HALTON BOROUGH COUNCIL



Municipal Building, Kingsway, Widnes. WA8 7QF

30 November 2021

TO: MEMBERS OF THE HALTON BOROUGH COUNCIL

You are hereby summoned to attend an Ordinary Meeting of the Halton Borough Council to be held in the Bridge Suite - Halton Stadium, Widnes on Wednesday, 8 December 2021 commencing at 6.30 p.m. for the purpose of considering and passing such resolution(s) as may be deemed necessary or desirable in respect of the matters mentioned in the Agenda.

David WR

Chief Executive

-AGENDA-

ltem	No.	Page No.
1.	COUNCIL MINUTES	SEE MINUTE BOOK
2.	APOLOGIES FOR ABSENCE	ВООК
3.	THE MAYOR'S ANNOUNCEMENTS	
4.	DECLARATIONS OF INTEREST	
5.	LEADER'S REPORT	
6.	MINUTES OF THE EXECUTIVE BOARD	SEE MINUTE BOOK
	a) 14 October 2021	ВООК
	b) 18 November 2021	
7.	MINUTES OF THE HEALTH AND WELLBEING BOARD	SEE MINUTE
8.	QUESTIONS ASKED UNDER STANDING ORDER 8	ВООК
9.	MATTERS REQUIRING A DECISION OF THE COUNCIL	
	a) Determination of Council Tax Base 2022/23 - KEY DECISION (Minute No EXB44 refers)	1 - 4

The Executive Board considered the attached report:

RECOMMENDED: That

- Council set the 2022/23 Council Tax Base at 35,831 for the Borough and that the Cheshire Fire Authority, the Cheshire Police and Crim Commissioner, Liverpool City Region Combined Authority and the Environment Agency be so notified; and
- 2) Council set the Council Tax Base for each of the Parishes as follows:

Parish	Tax Base
Hale	664
Halebank	526
Daresbury	186
Moore	333
Preston Brook	368
Sandymoor	1,417

b)	Initial Budget Proposals 2022/23 - KEY DECISION (Minute No EXB46 refers)	5 - 16
	The Executive Board considered the attached report:	
	RECOMMENDED: That Council approve the initial budget proposals for 2022/23, set out in Appendix 1.	
c)	2021/22 Revised Capital Revisions	17 - 22
	Council is asked to consider the attached report.	
	RECOMMENDED: That the revisions to the Council's 2021/22 capital programme set out in paragraph 3.2 of the report, be approved.	
d)	Procurement of External Audit Services (Minute No AGB18 refers)	23 - 26
	Audit and Governance Board considered the attached report:	
	RECOMMENDED: That Council be recommended to approve opting-in to the sector-led procurement by Public Sector Audit Appointments, for the provision of external audit services for the five years commencing 1 April 2023.	
e)	Approval of the main modifications and minor amendments to the Delivery and Allocations Local Plan, including Policies Map for a formal period of public consultation pursuant to the Town & Country Planning (Local Planning) (England) Regulations 2012 - KEY DECISION	27 - 476

Council is asked to consider the attached report.

RECOMMENDED: That Council be recommended to:

- approve the modifications to be made to the Halton Delivery and Allocations Local Plan (APPENDIX A) for the purposes of a six week period of public consultation;
- 2) agree that further minor editorial amendments as required be made to the Halton Delivery and Allocations Local Plan by the Operational Director for Policy, Planning and Transportation in consultation with the Portfolio Holder and the Leader of the Council, before commencing the period of public consultation or adoption; and
- 3) assuming a favourable Inspector's Report, agree that the Halton Delivery and Allocations Local Plan be brought back before Council for formal adoption as part of the Development Plan for Halton following receipt of the Inspectors report.
- f) Gambling Act 2005 Statement of Gambling Policy

477 - 496

Council is asked to consider the attached report.

RECOMMENDED: That the Council

- adopt the Statement of Gambling Policy attached to this report to come into effect immediately following the expiry of the current policy; and
- 2) directs that the Operational Director Legal and Democratic Services publishes the Statement of Gambling Policy in accordance with section 349 Gambling Act 2005 and the Gambling Act 2005 (Licensing Authority Policy Statement) (England and Wales) Regulations 2006.
- g) Absence of Elected Members

Council are asked to note that Councillors C. Plumpton Walsh and N. Plumpton Walsh have been absent from attending Council meetings for seven months due to personal family circumstances.

Under Section 85 of the Local Government Act 1972, permission is sought for Councillors C. Plumpton Walsh and N. Plumpton Walsh to be granted an extended period of absence from attending Council meetings for a further period of 3 months, concluding on 13 April 2022.

h) Electoral Matters

497 - 500

Council is asked to consider the attached report.

RECOMMENDED: That Council appoint Ian Leivesley to carry out the Electoral Registration Officer Functions for the registration of Parliamentary and Local Government Electors and the Returning Officer Functions for Parliamentary, Local, Parish, Combined Authority Mayoral, Police & Crime Commissioner Elections and Referenda under all relevant legislation and to act as the Proper Officer for all related functions and relevant legislation with immediate effect until a further decision of the Council.

i) Members Allowances Review

501 - 504

Council is asked to consider the attached report.

RECOMMENDED: That

- 1) the report be noted; and
- 2) Council approves the process for the review of the Members Allowances Scheme set out.
- j) Municipal By-Election Result Halton Castle Ward 25 November 2021

505 - 506

Council be requested to:

- 1) note the attached Borough By-Election Result for the Halton Castle Ward on 25 November 2021; and
- 2) appoint Councillor Sharon Anne Thornton to the following Boards:
 - Urban Renewal Policy and Performance Board; and
 - Corporate Services Policy and Performance Board.

10. MINUTES OF THE POLICY AND PERFORMANCE BOARDS AND THE AUDIT AND GOVERNANCE BOARD

SEE MINUTE BOOK

- a) Children, Young People and Families
- b) Health
- c) Safer
- d) Environment and Urban Renewal
- e) Corporate Services

f) Audit & Governance Board

11. COMMITTEE MINUTES

- a) Development Management
- b) Regulatory
- c) Appointments Committee

SEE MINUTE BOOK

REPORT TO: Executive Board

DATE: 18th November 2021

REPORTING OFFICER: Operational Director, Finance

PORTFOLIO: Corporate Services

SUBJECT: Determination of Council Tax Base 2022/23

WARD(S): Borough-wide

1.0 PURPOSE OF REPORT

1.1 The Council is required to determine annually the Council Tax Base for its area and also the Council Tax Base for each of the Parishes.

1.2 The Council is required to notify the Council Tax Base figure to the Cheshire Fire Authority, the Cheshire Police & Crime Commissioner, Liverpool City Region Combined Authority and the Environment Agency by 31st January 2022. The Council is also required to calculate and advise if requested, the Parish Councils of their relevant Council Tax Bases.

2.0 RECOMMENDED: That

- (1) Council set the 2022/23 Council Tax Base at 35,831 for the Borough, and that the Cheshire Fire Authority, the Cheshire Police & Crime Commissioner, Liverpool City Region Combined Authority and the Environment Agency be so notified; and
- (2) Council set the Council Tax Base for each of the Parishes as follows:

Parish	Tax Base
Hale	664
Halebank	526
Daresbury	186
Moore	333
Preston Brook	368
Sandymoor	1,417

3.0 SUPPORTING INFORMATION

- 3.1 The Council Tax Base is the measure used for calculating Council Tax and is used by both the billing authority (the Council) and the major precepting authorities (Cheshire Fire Authority, Cheshire Police & Crime Commissioner and Liverpool City Region Combined Authority), in the calculation of their Council Tax requirements.
- 3.2 The Council Tax Base figure is arrived at in accordance with a prescribed formula, and represents the estimated full year number of chargeable dwellings in the Borough, expressed in terms of the equivalent of Band 'D' dwellings.
- 3.3 The Council Tax Base is calculated using the number of dwellings included in the Valuation List, as provided by the Valuation Office Agency, as at 19 October 2021. Adjustments are then made to take into account the estimated number of discounts, voids, additions and demolitions during the period 19 October 2021 to 31 March 2022.
- 3.4 The tax base calculation has included an element for the Council Tax Reduction Scheme (the replacement for Council Tax Benefit). The estimated amount of Council Tax Support payable for 2022/23 is converted into the equivalent number of whole properties which are deducted from the total.
- 3.5 The tax base calculation will include an element for Care Leavers Discretionary Discount. The estimated amount of Care Leavers Discount payable for 2022/23 is converted into the equivalent number of whole properties which are deducted from the total.
- 3.6 The tax base calculation will include an element for Foster Carers Discretionary Discount. The estimated amount of Foster Carers Discount payable for 2022/23 is converted into the equivalent number of whole properties which are deducted from the total.
- 3.7 An estimated percentage collection rate is then applied to the product of the above calculation to arrive at the Council Tax Base for the year.
- 3.8 Taking account of all the relevant information and applying a 97.0% collection rate, the calculation for 2022/23 provides a tax base figure of **35,831** for the Borough as a whole.

3.9 Taking account of all the relevant information and applying a 97.0% collection rate, the appropriate Council Tax Base figure for each of the Parishes is as follows

Parish	Tax Base
 Hale	664
Halebank	526
Daresbury	186
Moore	333
Preston Brook	368
Sandymoor	1,417

4.0 POLICY IMPLICATIONS

4.1 None.

5.0 FINANCIAL IMPLICATIONS

5.1 The Council Tax Base will enable the Council to set the level of Council Tax to be charged for 2022/23.

6.0 IMPLICATIONS FOR THE COUNCILS PRIORITIES

- 6.1 **Children and Young People in Halton** None.
- 6.2 **Employment, Learning and Skills in Halton** None.
- 6.3 **A Healthy Halton** None.
- 6.4 **A Safer Halton** None.

6.5 Halton's Urban Renewal None.

7.0 RISK ANALYSIS

7.1 There would be significant loss of income to the Council if the Council Tax Base were not agreed, as it would not be possible to set the level of Council Tax to be charged for 2022/23.

8.0 EQUALITY AND DIVERSITY ISSUES

8.1 None.

9.0 REASON FOR THE DECISION

9.1 To determine the Council Tax Base for the area and also the Council Tax Base relating to each of the Parishes.

10.0 ALTERNATIVE OPTIONS CONSIDERED AND REJECTED

10.1 There is no alternative option, as the Council Tax Base is the measure used for calculating Council Tax and is used by both the Council and the major precepting authorities in the calculation of their Council Tax requirements.

11.0 IMPLEMENTATION DATE

11.1 The Council Tax Base will be used to set the Council Tax for 2022/23 applicable from 1st April 2022.

12.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1972

DocumentPlace of InspectionContact OfficerWorking PapersHalton StadiumStephen Baker

Page 5 Agenda Item 9b

REPORT TO: Executive Board

DATE: 18th November 2021

REPORTING OFFICER: Operational Director – Finance

PORTFOLIO: Corporate Services

SUBJECT: Initial Budget Proposals 2022/23

WARD(S): Borough-wide

1.0 PURPOSE OF REPORT

1.1 To recommend to Council initial revenue budget proposals for 2022/23.

2.0 RECOMMENDED: That Council approve the initial budget proposals for 2022/23 set out in Appendix 1.

3.0 SUPPORTING INFORMATION

- 3.1 The Medium Term Financial Strategy (MTFS) elsewhere on the Agenda forecasts potential revenue budget funding gaps for the Council totalling £18.8m over the next three years, with a gap of £12.0m for 2022/23. The forecast assumes that the Council will apply a general council tax increase of 1.99% in each year and will levy a 1% social care precept in 2022/23.
- 3.2 Budget savings proposals for 2022/23 are currently being developed by the Budget Working Group.
- 3.3 The initial set of savings proposals totalling £1.783m is listed in Appendix 1. It is proposed to implement these immediately in order to also achieve a part-year saving in 2021/22, which will assist in keeping the Council's overall spending in line with budget. In addition, a number of the proposals will take time to implement and therefore commencing the process as soon as possible will assist with ensuring they are fully implemented by 1st April 2022.
- 3.4 Appendix 1 includes an indication of whether each saving proposal is permanent or temporary (one-off).
- 3.5 The Government will announce its Grant Settlement for Local Government in December, which will provide the detailed funding figures for 2022/23 for Halton. It is expected that indicative figures will also be provided for 2023/24 and 2024/25.

3.6 A further set of budget saving proposals is currently being developed by the Budget Working Group, which will be recommended to Council on 2 March 2022 to deliver a balanced budget for 2022/23.

4.0 POLICY AND OTHER IMPLICATIONS

4.1 The revenue budget supports the Council in achieving the aims and objectives set out in the Council's Corporate Plan.

5.0 IMPLICATIONS FOR THE COUNCIL'S PRIORITIES

5.1 The revenue budget supports the delivery and achievement of all the Council's priorities. The budget proposals listed in Appendix 1 have been prepared in consideration of all the Council's priorities.

6.0 RISK ANALYSIS

6.1 Failure to set a balanced budget would put the Council in breach of statutory requirements. The budget is prepared in accordance with detailed guidance and a timetable, to ensure statutory requirements are met and a balanced budget is prepared which aligns resources with corporate objectives.

7.0 EQUALITY AND DIVERSITY ISSUES

7.1 None.

8.0 REASON FOR THE DECISION

8.1 To seek approval for the initial set of revenue budget proposals for 2022/23.

9.0 ALTERNATIVE OPTIONS CONSIDERED AND REJECTED

9.1 There is no alternative option, as failure to set a balanced budget would put the Council in breach of statutory requirements.

10.0 IMPLEMENTATION DATE

10.1 The 2022/23 revenue budget will be implemented from 1st April 2022.

11.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1072

11.1 There are no background papers under the meaning of the Act.

2022/23 INITIAL BUDGET PROPOSALS

	DIVISION / SERVICE	DESCRIPTION OF THE BUDGET PROPOSAL	ANNUAL BUDGET	BUDGET RE	MATED EDUCTIONS / AL INCOME	PERMANENT / TEMPORARY (P/T)
			£'000	2022/23 £'000	2023/24 £'000	
		PEOPLE DIRECTORATE				
DEP	ARTMENT: ADULT SO	CIAL CARE				
1	Independent Living Services	The budget for Deprivation of Liberty Safeguards assessments was increased previously to meet rising demand. However demand has now stabilised and the budget can therefore be reduced accordingly.	103	30	0	P
2	Independent Living Services	The Council previously made a contribution to the cost of a Pharmacy Technician but Halton Clinical Commissioning Group are now meeting this cost.	390	27	0	P
3	Housing Solutions	A review of supplies and services and premises costs has identified that efficiencies can be made in various budgets.	55	40	0	Р
4	Housing Solutions	Removal of a part-time administrative post which has been held vacant for over a year.	67	10	0	Р
5	Community Services	Efficiencies identified in various supplies and services budgets for the Positive Behaviour Support Service.	365	50	0	Р
6	Independent Living Services	Increased demand for the Lifeline Service has meant that higher income levels are being generated. It is unclear whether this additional demand will continue long term, hence it is proposed as a one-year saving initially.	274	50	-50	Т
7	Homelessness	Efficiencies achieved in the delivery of Homelessness Support have enabled funding to be carried forward and held in reserve over recent years. However, continuing low numbers of homeless people in the Borough means that this funding can now be released to provide a one-off saving.	100	100	-100	Т

DIVISION / SERVICE			ANNUAL BUDGET	ESTIMATED BUDGET REDUCTIONS / ADDITIONAL INCOME		PERMANENT / TEMPORARY (P/T)
			£'000	2022/23 £'000	2023/24 £'000	
8	Homelessness	Funding is received each year in respect of Rough Sleepers, some of which has remained unused due to lower numbers than anticipated. This has been carried forward in reserve and can be released to provide a one-off saving.	NA	100	-100	Т
9	Community Services	A number of councils purchase Halton's Positive Behaviour Support Service, which has generated some surpluses in previous years. These have been carried forward in reserve and can now be released as a one-off saving.	NA	200	-200	Т
10	Adult Social Care	An earmarked reserve established for the development of the Care Financials system is no longer required. It can therefore be released as a one-off saving.	70	70	-70	Т
11	Adult Social Care	A number of managed efficiencies have been achieved across the Department, which will be carried forward to provide a one-off saving.	300	300	-300	Т
		TOTAL PERMANENT SAVINGS		157	0	Р
		TOTAL TEMPORARY SAVINGS (ONE-OFF)		820	-820	т
		GRAND TOTAL		977	-820	

	DIVISION / SERVICE	DESCRIPTION OF THE BUDGET PROPOSAL	ANNUAL BUDGET	BUDGET RE	IATED DUCTIONS / AL INCOME	PERMANENT / TEMPORARY (P/T)
			£'000	2022/23 £'000	2023/24 £'000	
DEP	ARTMENT: PUBLIC P	ROTECTION				
12	Environmental, Public Health & Health Protection	Proposed restructure in the Trading Standards and Environmental Health teams, subject to consultation. This will create two new posts and remove three current posts from the structure.	755	50	0	P
		TOTAL PERMANENT SAVINGS		50	0	Р
		TOTAL TEMPORARY SAVINGS (ONE-OFF)		0	0	т
		GRAND TOTAL		50	0	

	DIVISION / SERVICE	DESCRIPTION OF THE BUDGET PROPOSAL	ANNUAL BUDGET	ESTIMATED BUDGET REDUCTIONS / ADDITIONAL INCOME		PERMANENT / TEMPORARY (P/T)
			£'000	2022/23 £'000	2023/24 £'000	
DEP	ARTMENT: EDUCATION	ON, INCLUSION & PROVISION				
13	Integrated Youth Support Services / Commissioning	Part of the funding for Specialist Advisors (part of the Speech and Language contract) was not allocated for 2020/21 and it is considered that it can be offered as a permanent saving.	624	12	0	Р
14	Integrated Youth Support Services / Commissioning	Temporary efficiencies identified in the delivery of youth service provision during Covid-19 restrictions, which will provide a one-off budget saving.	400	88	-88	Т
	1	TOTAL PERMANENT SAVINGS		12	0	Р
		TOTAL TEMPORARY SAVINGS (ONE-OFF)		88	-88	т
		GRAND TOTAL		100	-88	

DIVISION / SERVICE		ION / DESCRIPTION OF THE BUDGET PROPOSAL	ANNUAL BUDGET	BUDGET RE	MATED EDUCTIONS / AL INCOME	PERMANENT / TEMPORARY (P/T)
		£'000	2022/23 £'000	2023/24 £'000		
		ENTERPRISE, COMMUNITY & RESOURCES	DIRECTO	RATE		
DEP	ARTMENT: FINANCE					
15	Benefits Division	Delay filling two vacant Housing Benefit Officer posts until 30 September 2022. The position will then be reviewed in terms of claimant rates, workloads and processing performance to establish whether the posts can be removed permanently.	965	25	-25	Т
16	Revenues & Financial Management Division	Reduction in the council tax bad debt provision, as Covid-19 has not had as great an impact as expected upon collection rates. The annual budget used to increase the provision will be reduced and also there will be a one-off release of funds from the provision.	100	30 90	-90	P T
17	Audit, Procurement & Operational Finance Division	A one-year reduction in the public liability, motor vehicle and employer's liability insurance excesses budget. Whilst difficult to predict the level of claims, given measures in place to prevent and handle claims it is considered budgets can be reduced for one year initially. The position will then be reviewed for 2023/24.	559	170	-170	Т
18	Audit, Procurement & Operational Finance Division	Increase in the budgeted income target for the Suppliers' Voluntary Early Payment Scheme, whereby Suppliers opt to receive early payment of their invoices in exchange for offering a small discount.	40	10	0	Р
19	Audit, Procurement & Operational Finance Division	Increase in the budgeted income target for rebates achieved in respect of the payments to Supplier's via the corporate credit card. This arrangement has proved successful and efforts are being made to increase the number of suppliers who are paid by this method.	30	15	0	Р
		TOTAL PERMANENT SAVINGS		55	0	Р
		TOTAL TEMPORARY SAVINGS (ONE-OFF)		285	-285	Т
		GRAND TOTAL		340	-285	

	DIVISION / SERVICE	DESCRIPTION OF THE BUDGET PROPOSAL	ANNUAL BUDGET	ESTIMATED BUDGET REDUCTIONS / ADDITIONAL INCOME		PERMANENT / TEMPORARY (P/T)
			£'000	2022/23 £'000	2023/24 £'000	
DEP	ARTMENT: PLANNI	NG, POLICY & TRANSPORT				
20	Traffic, Risk & Emergency Planning	Efficiencies to be achieved in various supplies and services budgets across the Division.	210	40	0	Р
21	Highways	Removal of the Local Transport Plan budget, as it will now be funded via the LCR Combined Authority.	43	43	0	P
					0	P
		TOTAL PERMANENT SAVINGS		83	0	Ρ
		TOTAL TEMPORARY SAVINGS (ONE-OFF)		0	0	Т
		GRAND TOTAL		83	0	

	DIVISION / SERVICE	DESCRIPTION OF THE BUDGET PROPOSAL	ANNUAL BUDGET	ESTIMATED BUDGET REDUCTIONS / ADDITIONAL INCOME		PERMANENT / TEMPORARY (P/T)
			£'000	2022/23 £'000	2023/24 £'000	
DEP	ARTMENT: LEGAL A	ND DEMOCRATIC				
22	Member Services	Small efficiencies identified in various budgets across the Service.	57	10	-1	P/T
23	Marketing & Communications	Efficiencies identified in the corporate advertising budget	128	7	-7	Т
	1	TOTAL PERMANENT SAVINGS	,	9	0	Р
		TOTAL TEMPORARY SAVINGS (ONE-OFF)		8	-8	т
		GRAND TOTAL		17	-8	

	DIVISION / SERVICE	SION / DESCRIPTION OF THE BUDGET PROPOSAL BUDGET		ANNUAL ESTIMATED BUDGET BUDGET REDUCTIONS / ADDITIONAL INCOME		PERMANENT / TEMPORARY (P/T)
			£'000	2022/23 £'000	2023/24 £'000	
DEPARTMENT NAME: ECONOMY, ENTERPRISE & PROPERTY						
24	Economy Enterprise and Property Generate additional income over the next two years, from renting out further office space for external organisations at Rutland House, by relocating Council staff to other offices and continued home working.		111	25	25	Р
TOTAL PERMANENT SAVINGS				25	25	Р
	TOTAL TEMPORARY SAVINGS (ONE-OFF)				0	т
GRAND TOTAL					25	

	DIVISION / SERVICE	DESCRIPTION OF THE BUDGET PROPOSAL ANNUAL BUDGET BUDGET REDUCTIONS / ADDITIONAL INCOME		PERMANENT / TEMPORARY (P/T)		
			£'000	2022/23 £'000	2023/24 £'000	
DEP	ARTMENT: PEOPLE,	POLICY, PERFORMANCE & EFFICIENCY				
25	Performance Management	Balance of saving already achieved from restructuring of the Performance Management function.	98	25	0	Р
26	Unison Office	Removal of budget for part-time support within the Unison Office, which has existed since March 2020 but the proposed post has not been established or recruited to.	131	16	0	Р
		TOTAL PERMANENT SAVINGS		41	0	Р
TOTAL TEMPORARY SAVINGS (ONE-OFF)				0	0	Т
		GRAND TOTAL		41	0	

	DIVISION / SERVICE	DESCRIPTION OF THE BUDGET PROPOSAL	DESCRIPTION OF THE BUDGET PROPOSAL ANNUAL BUDGET BUDGET REDUCTIONS / ADDITIONAL INCOME		PERMANENT / TEMPORARY (P/T)	
			£'000	2022/23 £'000	2023/24 £'000	
DEP	ARTMENT: COMMUN	ITY & ENVIRONMENT				
27	Waste & Community	One year reduction in the Area Forum budget, by utilising the balances to be carried forward at year-end, in order to provide the same total funding available for 2022/23.	200	150	-150	Т
		TOTAL PERMANENT SAVINGS		150	-150	Р
TOTAL TEMPORARY SAVINGS (ONE-OFF)				0	0	т
GRAND TOTAL				150	-150	

GRAND TOTALS

TOTAL PERMANENT SAVINGS	582	-125	P
TOTAL TEMPORARY SAVINGS (ONE-OFF)	1,201	-1,201	Т
GRAND TOTAL	1,783	-1,326	

Page 17 Agenda Item 9c

REPORT TO: Council

DATE: 8 December 2021

REPORTING OFFICER: Operational Director – Finance

PORTFOLIO: Resources

SUBJECT: 2021/22 Revised Capital Programme

WARD(S): Borough-wide

1.0 PURPOSE OF REPORT

1.1 To seek approval to a number of revisions to the Council's 2021/22 capital programme.

2.0 RECOMMENDED: That;

(i) The revisions to the Council's 2021/22 capital programme set out in paragraph 3.2 below, be approved.

3.0 SUPPORTING INFORMATION

- 3.1 On 18 November 2021 Executive Board received a report of spending against the Council's revenue budget and capital programme as at the end of September 2021. A number of revisions to the 2021/22 capital programme were recommended for approval by Council as outlined below.
- 3.2 It is proposed to revise the Council's 2021/22 capital programme, to reflect a number of changes in spending profiles and funding as schemes have developed. These are reflected in the revised capital programme presented in Appendix 1. The schemes which have been revised within the programme are as follows
 - I. Brookvale Pitch Refurbishment
 - II. Equality Act Improvement Works
- 3.3 Capital spending at 30 September 2021 totalled £7.614m, which is 97% of the planned spending of £7.855m at this stage. This represents 20% of the total Capital Programme of £38.225m (which assumes a 20% slippage between years).

4.0 POLICY AND OTHER IMPLICATIONS

4.1 None.

5.0 IMPLICATIONS FOR THE COUNCIL'S PRIORITIES

5.1 There are no direct implications; however, the capital programme supports the delivery and achievement of all the Council's priorities.

6.0 RISK ANALYSIS

- 6.1 There are a number of financial risks within the capital programme. However, the Council has internal controls and processes in place to ensure that spending remains in line with budget.
- 6.2 In preparing the 2021/22 budget and capital programme, a register of significant financial risks was prepared which has been updated as at 30 September 2021.

7.0 EQUALITY AND DIVERSITY ISSUES

7.1 None.

8.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1072

8.1 There are no background papers under the meaning of the Act.

Capital Programme as at 30 September 2021

Directorate/Department	2021/22 Capital Allocation	Allocation to Date	Actual Spend to 30 September 2021	Total Allocation Remaining	2022/23 Capital Allocation	2023/24 Capital Allocation
-	£'000	£'000	£'000	£'000	£'000	£'000
PEOPLE DIRECTORATE						
Asset Management Data	25	9	4	21	0	0
Capital Repairs	1,111	800	764	347	0	0
Asbestos Management	12	10	9	3	0	0
Schools Access Initiative	50	20	9	41	0	0
Basic Needs Projects	606	0	0	606	0	0
Fairfield Primary School	6	0	0	6	0	0
Kitchen Gas Safety	0	26	34	-34	0	0
Small Capital Works	7	30	18	-11	0	0
SEND allocation	77	7	35	42	0	0
Healthy Pupil Capital Fund	753	0	0	753	0	0
Chesnut Lodge	986	4	3	983	0	0
Ashley at The Heath	0	8	10	-10	0	0
Woodside KS2 Resource Base	4	2	2	2	0	0
Grants – Disabled Facilities	650	300	204	446	600	600
Stair Lifts	250	125	94	156	270	270
Joint Funding RSL Adaptations	200	100	56	144	270	270
Millbrow Care Home	1,450	10	7	1,443	0	0
Madeline McKenna	100	20	11	89	0	0
St Lukes	240	10	3	237	0	0
St Patricks	50	20	11	39	0	0
Orchard House	30	32	32	-2	0	0
TOTAL PEOPLE DIRECTORATE	6,607	1,533	1,306	5,301	1,140	1,140

Capital Programme as at 30 September 2021...continued

Directorate/Department	2021/22 Capital Allocation £'000	Allocation to Date	Actual Spend to 30 June 2021 £'000	Total Allocation Remaining £'000	2022/23 Capital Allocation	
ENTERPRISE COMMUNITY 9	£ 000	£'000	£ 000	£ 000	£'000	£'000
ENTERPRISE, COMMUNITY & RESOURCES DIRECTORATE						
Stadium Minor Works	30	20	19	11	30	30
Stadium Decarbonisation Scheme	1,200	150	154	1,046	0	0
Children's Playground Equipment	65	12	12	53	65	65
Landfill Tax Credit Schemes	340	0	0	340	340	340
Upton Improvements	13	0	0	13	0	0
Crow Wood Park	50	1	1	49	5	0
Peelhouse Lane Cemetery	20	3	4	16	0	0
Runcorn Town Park	280	10	9	271	300	300
Open Spaces Schemes	650	155	154	496	600	600
Litter Bins	20	0	0	20	20	20
Brookvale Pitch Refurbishment	577	0	0	577	0	0
Halton Leisure Centre	10,897	40	38	10,859	8,000	0
Widnes Cremator	200	0	0	200	0	0
IT Rolling Programme	700	221	221	479	700	700
Covid IT Capital Costs	0	0	46	-46	0	0
3MG	199	16	16	183	0	0
Murdishaw redevelopment	38	0	0	38	0	0
Equality Act Improvement Works	250	76	76	174	300	300
Widnes Market Refurbishment	44	30	30	14	0	0
Broseley House	389	7	7	382	15	0
Solar Farm Extension	146	123	123	23	0	0
Foundary Lane Residential Area	1,682	51	51	1,631	0	0

Capital Programme as at 30 September 2021...continued

Directorate/Department	2021/22 Capital Allocation	Allocation to Date	Actual Spend to 30 June 2021	Total Allocation Remaining	2022/23 Capital Allocation	2023/24 Capital Allocation
	£'000	£'000	£'000	£'000	£'000	£'000
Kingsway Learning Centre Improved						
Facilities	37	0	0	37	0	0
Kingsway Learning Centre Equipmen	8	8	8	0	0	0
Halton Lea TCF	1,062	182	182	880	0	0
Property Improvements	200	3	3	197	200	200
Astmoor Regeneration	110	82	22	88	0	0
Runcorn Town Centre Fund	1,050	0	0	1,050	0	0
Bridge and Highway Maintenance	4,910	1,167	1,167	3,743	0	0
Integrated Transport	3,119	164	164	2,955	0	0
Street Lighting - Structural						
Maintenance	710	26	26	684	200	200
Street Lighting - Upgrades	2,745	14	14	2,731	0	0
Widnes Loops	2,792	100	100	2,692	0	0
SUD Green Cycle / Walk Corridors	282	5	5	277	0	0
Windmill Hill flood Risk Management						
Scheme	212	139	139	73	0	0
Risk Management	404	1	1	403	120	120
Fleet Replacements	3,817	129	129	3,688	2,590	1,207
Silver Jubilee Bridge - Major						
Maintenance Scheme	320	0	0	320	0	0
Silver Jubilee Bridge - Decoupling /						
Runcorn Station Quarter	1,114	3,264	3,264	-2,150	0	0
Silver Jubilee Bridge - Lighting	493	123	123	370	0	0
TOTAL ENTERPRISE,						
COMMUNITY & RESOURCES						
DIRECTORATE	41,175	6,322	6,308	34,867	13,485	4,082

Page 22

Capital Programme as at 30 September 2021...continued

Directorate/Department	2021/22 Capital Allocation £'000	Allocation to Date	Actual Spend to 30 June 2021 £'000	Total Allocation Remaining £'000	2022/23 Capital Allocation £'000	2023/24 Capital Allocation £'000
TOTAL CAPITAL PROGRAMME	47,782				14,625	
Slippage (20%) Carried Forward	-9,556				-2,925	-1,044
Slippage Brought Forward					9,556	2,925
TOTAL	38,225	7,855	7,614	30,611	21,256	7,103

Page 23 Agenda Item 9d

REPORT TO: Audit and Governance Board

DATE: 24 November 2021

REPORTING OFFICER: Strategic Director – Enterprise, Community & Resources

PORTFOLIO: Corporate Services

SUBJECT: Procurement of External Audit Services

WARD(S): Borough-wide

1.0 PURPOSE OF REPORT

1.1 The contract for the provision of the Council's external audit services expires on 31st March 2023. This report outlines options available regarding the procurement process and proposes that Council be asked to approve the recommended option.

2.0 RECOMMENDATION: That Council be recommended to approve opting-in to the sector-led procurement by Public Sector Audit Appointments, for the provision of external audit services for the five years commencing 1 April 2023.

3.0 SUPPORTING INFORMATION

- 3.1 The Local Audit and Accountability Act 2014 abolished the Audit Commission and external audit contracts for councils were thereafter procured from private sector providers.
- 3.2 In 2016 the Council joined a sector-led procurement of external auditors to be undertaken by Public Sector Audit Appointments (PSAA). PSAA is an independent, not-for-profit company limited by guarantee, established by the Local Government Association to procure and manage external audit contracts on behalf of councils.
- 3.3 Over 98% of councils nationally joined the PSAA arrangement. Following the procurement exercise Grant Thornton UK LLP were appointed as the Council's external auditors for five years until 31st March 2023.
- 3.4 The procurement of external audit services is a lengthy process and it is therefore necessary to now begin the procurement process, to secure these services from 1st April 2023 onwards.

- 3.5 The Secretary of State has confirmed that PSAA can once again undertake the role of procuring external audit services on behalf of councils on a national basis.
- 3.6 The options available to the Council are as follows;
 - (i) To opt-in to the national procurement arrangements to be led by PSAA.
 - (ii) To undertake the procurement of external audit services alone.
 - (iii) To undertake the procurement of external audit services with other councils on a regional or other basis.
- 3.7 Options (ii) and (iii) would require considerable resources on the part of the Council, to undertake the procurement process, evaluate the tender bids and subsequently manage and monitor the contract over the five year period. It would also be necessary to establish an Auditor Panel with an independent Chair, to oversee the procurement process.
- 3.8 It is considered unlikely that options (ii) and (iii) would deliver a more cost effective outcome for the Council, as providers will benefit from significant economies of scale under the national arrangement.
- 3.9 PSAA successfully procured and managed the current external audit contracts for over 98% of councils, including Halton. They have the technical audit and procurement expertise required and have a significant track record in this respect. It is anticipated that PSAA will build upon their experience of the current contracts, to continue to develop external audit services which are appropriate to councils' needs.
- 3.10 For these reasons it is proposed that the Council once again opts-in to the national procurement arrangements to be operated by PSAA.
- 3.11 Regulations require that the decision to opt-in to the PSAA procurement must be approved by Council. The final deadline for opting-in to the PSAA arrangement is 11 March 2022.

4.0 POLICY IMPLICATIONS

4.1 None.

5.0 FINANCIAL IMPLICATIONS

5.1 PSAA will consult councils annually on the external audit scale fees it is proposed to adopt for external audit contracts.

6.0 IMPLICATIONS FOR THE COUNCIL'S PRIORITIES

- 6.1 Children & Young People in Halton
- 6.2 Employment, Learning & Skills in Halton
- 6.3 A Healthy Halton
- 6.4 A Safer Halton
- 6.5 Halton's Urban Renewal

There are no direct implications for the Council's priorities.

7.0 RISK ANALYSIS

7.1 The Local Audit and Accountability Act 2014 requires relevant authorities such as the Council, to appoint a local external auditor to audit its accounts for a financial year not later than 31 December in the preceding year. The proposal would secure continued external audit services for the Council for five years from 1 April 2023.

8.0 EQUALITY AND DIVERSITY ISSUES

8.1 None identified.

9.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1972

Document	Place of Inspection	Contact Officer
Local Audit & Accountability Act 2014	Audit, Procurement & Operational Finance Division, Halton Stadium, Widnes	Merv Murphy



Page 27 Agenda Item 9e

REPORT TO: Council

DATE: 8th December 2021

REPORTING OFFICER: Strategic Director – Policy and Resources

PORTFOLIO: Physical Environment

SUBJECT: Halton Delivery and Allocations Local Plan,

including Policies Map - Post-Submission

changes

WARDS: Boroughwide

1.0 PURPOSE OF THE REPORT

- 1.1 To seek approval for new modifications to the Delivery and Allocations Local Plan (DALP) document as previously approved by the Council prior to submission to Government, and approve a period of formal pubic consultation on those new modifications.
- 1.2 All representations received during the public consultation will then be considered by the government appointed Inspectors, who may decide to hold additional hearing sessions into the modifications, or issue their Report into the examination detailing whether the Plan is 'sound' and capable of being adopted by the Council.

2.0 RECOMMENDATION: That Council be recommended to:

- (1) Approve the modifications to be made to the Halton Delivery and Allocations Local Plan for the purposes of a six week period of public consultation. The modification are presented as follows:
 - Appendix A Schedule of Modifications
 - Appendix B DALP Written Statement with tracked changes
 - Appendix C Proposal Map changes
- (2) Agree that further amendments, as required, be made to the Halton Delivery and Allocations Local Plan by the Operational Director for Policy, Planning and Transportation in consultation with the Portfolio Holder and the Leader of the Council, before commencing the period of public consultation or adoption.
- (3) Receive before Council the Halton Delivery and Allocations Local Plan for formal adoption as part of the Development Plan for Halton following receipt of the Inspectors Final Report.

3.0 SUPPORTING INFORMATION

Modifications

- 3.1 The independent Inspectors appointed by the Secretary of State to undertake an Examination in Public of the Delivery and Allocations Local Plan (DALP) have concluded that a number of changes are required to be made in order for the Plan to be found 'sound'. These changes must be subject to a formal period of public consultation before the Inspectors can close the Examination and issue their Report to the Secretary of State.
- 3.2 The changes knows as 'Main Modifications' together with a number of 'Additional Modifications' that do not affect the 'soundness' of the plan are set out in full in Appendix A.
- 3.3 It should be noted that the key elements of the spatial strategy, the housing, affordable housing, brownfield land, employment and retail requirements together with the introduction of a City Region-wide recreation impact management strategy for designated protected sites have all been assessed as being capable of being found 'sound'.
- 3.4 The principal Main Modifications identified are the deletion of housing and safeguarded sites around Daresbury village, which is reconfirmed as Green Belt, and the deletion of six proposed housing allocations;

Housing sites to be deleted

- R83 Heath Road South, Runcorn
- R70 Pavillions Site, Sandy Lane, Runcorn
- R71 Land south of Beechwood Avenue
- R77 Former Dray Public House, Murdishaw
- D1 Land to the west of Chester Road, Daresbury
- W43 Land adjacent to the Foundary, Widnes

Safeguarded sites to be deleted

- SG2 Land to east of Chester Road, Daresbury
- SG4 Land south of Daresbury Lane, Daresbury
- SG9 All Saints Vicarage, Daresbury Lane

Mixed Use Area sites to be deleted

- MUA10 'The Heath'
- 3.5 The remaining proposed allocations are confirmed and <u>no additional sites</u> are required to be identified for development as a result of these changes.
- 3.6 As of yet no details have been received from the Inspectors on the removal of the sites from the DALP this information is expect to be contained within the inspectors Report following the consultation on the modifications.
- 3.7 There are a number of detailed changes to policy wording that will make the Plan more 'effective' or 'consistent with national policy', many of which were

negotiated by officers in collaboration with relevant Government agencies or third parties, or were agreed through the hearing sessions.

The Examination Process

- 3.8 The Delivery and Allocations Plan (DALP) has been in production for a number of years, during which there have been four formal periods of public consultation. Following the last of these on the 'Proposed Submission Draft' (Aug~Sep 2019) and approval from Full Council the DALP was submitted to the Secretary of State for Communities and Local Government for independent examination on 5th March 2020.
- 3.9 The Secretary of State appointed Planning Inspectors Caroline Mulloy BSc (Hons) DipTP MRTP and David Troy BSc (Hons) MA MRTPI to conduct an examination of the Plan against the tests of 'soundness', i.e. that it is legally compliant, justified, effective and consistent with national policy,
- 3.10 Following their initial consideration of the Plan, supporting material and all representations received to the Proposed Submission draft consultation, the Inspectors identified a number of 'Matters' for further consideration that formed the basis of the subsequent hearing sessions. Due to Covid considerations, the hearings were held online across 5 weeks between 9th March and 17th June 2021using Microsoft Teams and uploaded to the Council's YouTube channel.
- 3.11 The Council and interested parties who wished to participate in the Examination were invited to provide additional written 'Matters Statements' responding to 372 questions across the 27 Matters identified. All matters statements are available online https://www3.halton.gov.uk/Pages/eip/examdocs.aspx_together with all other Examination documents.
- 3.12 In the case of the other participants, they were requested to state why they considered the Plan to be unsound and the changes they were seeking through the hearing sessions. The Council were required to provide additional information or carry out additional work in support of certain policies.
- 3.13 Discussions at the hearing sessions resulted in a number of agreed changes to the wording of policies and amendments to the Policies map to enable the plan to be capable of being found "sound". These changes are included in Appendix A. Whilst there are a number of wording changes they don't fundamentally change the direction of the proposed policies but provide clarity for conformity with the NPPF and/or legislation.

Next steps

3.14 Modifications are required to be subject to formal public consultation for a period not less than 6 weeks in compliance with the adopted Statement of Community Involvement and plan making regulations. This report seeks approval to consult on the changes (Main Modifications and Additional Minor Modifications) required to be made to the DALP and Policies Map (Appendix

- A). Appendix A sets out two types of changes recommended to be made to the DALP;
- a) 'Main Modifications' (MM) identified as necessary following the examination hearing sessions into the soundness of the document and are required to make it capable of being found sound.
- b) **Post submission Additional Minor Modifications (AM)** identified through the examination process.
- 3.15 An update of the Sustainability Appraisal and Habitat Regulations Assessment is scheduled to be undertaken on the changes to the DALP and the outcome of the appraisals will be fed into the document and be subject to consultation alongside the DALP. These are available as supporting documents.
- 3.16 Once approval to re-consult is received from full Council, the intention is to undertake a six week period of public consultation commencing no later than the 16th December.
- 3.17 Comments will be invited ONLY on the modifications that have been made since the DALP was submitted to the Secretary of State in March 2020 as they relate to 'soundness'. The Inspectors will only consider representations relating to the Main Modifications. This is not an opportunity to revisit issues already considered and found *sound* by the Examination.
- 3.18 After the consultation, officers will compile the representations received and provide an initial response to the Inspectors. The Inspectors will then consider the points made in the representations, and assuming no issues requiring the holding of additional hearing sessions arise, will close the Examination and produce their report into the soundness of the Halton DALP.
- 3.19 At present it is anticipated that we will receive this report in February 2022. After the Inspector's report has been received and assuming the report is favourable, the DALP will return to the Full Council to gain approval to formally adopt the Plan so that it becomes part of the development plan for Halton.
- 3.20 It is intended that a resolution to adopt will be able to be tabled at the meeting of Full Council on the 2nd March 2022.

4.0 POLICY IMPLICATIONS

4.1 The Delivery and Allocations Local Plan is the central policy document within Halton's Statutory Development Plan / Local Plan. The DALP is more than a planning document: it is a significant corporate policy document and as such, it will have widespread policy implications for the Council and its partners. The DALP has been in production since 2014 and therefore it is highly important that the Council presents a document that the Inspectors find capable of recommending for adoption. This will enable the Council to progress other documents within the Local Development Scheme, having the DALP as the long term planning policy basis for Halton.

5.0 OTHER IMPLICATIONS

5.1 No other implications to the Council have been identified.

6.0 IMPLICATIONS FOR THE COUNCIL'S PRIORITIES

6.1 Children and Young People in Halton

A significant component of the content of the DALP is aimed at supporting raising aspirations of younger people, and supporting the provision of opportunities for them to enter further education or employment. The Plan also addresses the need to encourage and provide opportunities for children and younger people to access and participate in physically active, healthy lifestyles.

6.2 Employment, Learning and Skills in Halton

One of the main thrusts of the DALP is to support the enhancement of the Borough's economy and hence deliver economic growth. The DALP also aims to consolidate and enhance linkages to the wider sub-region and deliver the economic benefits of Halton's advantageous geographic location.

6.3 A Healthy Halton

The DALP contains a number of policies intended to directly or indirectly contribute to addressing the Borough's health problems across a number of policies, including through the maintenance of well-designed places and spaces, support for accessible sustainable travel options and through the provision of a healthy, green local environment. The DAP includes policy CS(R) 22: Health and Well-being which specifically looks to support healthy environments and lifestyles in the Borough.

6.4 A Safer Halton

Making Halton safer is a key consideration for the DALP, which aims to ensure that Halton's communities, businesses and visitors enjoy access to a safe and sustainable physical environment with natural and man-made risks and hazards being minimised. A number of policies seek to create and sustain safer environments, which are well designed, well built, well maintained and valued by all members of society.

6.5 Halton's Urban Renewal

The DALP key urban regeneration areas highlight areas which will be subject to concentrated renewal. The other policies in the Plan seek to support the renewal and/or enhancement of the Borough's green and built environment, with a particular focus on housing areas, employment land and the Borough's town centres.

7.0 RISK ANALYSIS

7.1 By consulting upon the changes to the DALP there is the potential that any consultation may generate new representations from the public and other interested parties. It will be for the Planning Inspector when compiling his report to consider whether any representations received raise any new issues

and whether the DALP would benefit from further changes in response to the points raised.

8.0 EQUALITY AND DIVERSITY ISSUES

8.1 It is not foreseen that the changes required by the Inspector will have a differential negative impact on the protected characteristics of the communities of Halton. Equality Impact Assessments have previously been undertaken on the DALP at the Proposed Submission and Revised Proposed Submission stages. No significant foreseeable impacts were identified at any of these stages.

9.0 REASON(S) FOR DECISION

9.1 A considerable amount of time and resources have been invested in the production of the DALP since work commenced on the document in 2014. As such, the recommended changes are necessary so that the DALP can move towards adoption.

10.0 IMPLEMENTATION DATE

- 10.1 It is envisaged that the six week consultation on the modifications to the Halton DALP will take place during December 2021. After the close of the consultation, all responses received will be forwarded to the Planning Inspector who will consider the Council's proposed changes and the points raised during the consultation. They will determine whether any further changes are required to the DALP to make the document sound, before issuing their Inspector's Report into the whole of the plan.
- 10.2 After this report has been received, the Council will move to adopt the Halton DALP and this is anticipated to occur in the first quarter of 2022. Once adopted, the policies within the document will then replace the Halton UDP saved polices, and Core Strategy (except CS23 Managing Risk and Pollution and CS24 Minerals) and be used for development management purposes in the determination of planning applications and to direct development to the most appropriate locations in accordance with the spatial strategy for the Borough.

11.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1972

Document	Place of Inspection	Contact Officer
Saved Policies of the Halton Unitary Development Plan	Municipal Building, Widnes	Alasdair Cross
Halton UDP Proposals Map	Municipal Building,	Alasdair Cross

Page 33

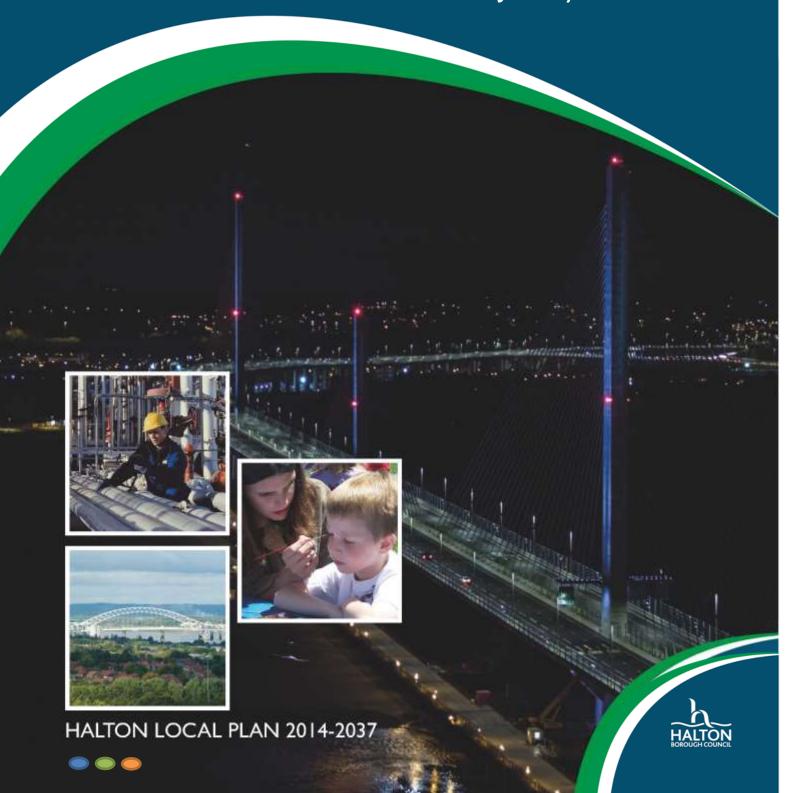
	Widnes	
Halton Local Development Scheme 2017	Municipal Building, Widnes	Alasdair Cross
Sustainability Appraisal 2019	Municipal Building, Widnes	Alasdair Cross
Habitat Regulations Assessment (AECOM) 2020	Municipal Building, Widnes	Alasdair Cross
The Town and Country Planning (Local Planning) (England) Regulations 2012 (as amended)	Municipal Building, Widnes	Alasdair Cross
National Planning Policy Framework (2019)	Municipal Building, Widnes	Alasdair Cross
Halton Core Strategy Local Plan (2013)	Municipal Building, Widnes	Alasdair Cross
Waste Local Plan (2013)	Municipal Building, Widnes	Alasdair Cross



Delivery and Allocations Local Plan <u>Proposed Modifications</u>

December 2021

Published for a period of public consultation between 9th December 2021 ~ Noon 21st January 2022



ABOUT THIS DOCUMENT.

The Proposed Submission Draft together with all representations received to the formal consultation on that draft of this Plan were submitted to the Secretary of State for independent examination on 5th March 2020. The secretary of State appointed two independent Inspectors from the Planning Inspectorate to conduct an Examination of the Local Plan. Having considered the Plan and initial representations the Inspectors identified a number of Matters which formed the basis of a series of public hearing sessions that were held between March and June 2021. The Inspectors have considered all the evidence before them, both verbal and written. On this basis, a number of 'Main Modifications' have been identified, which the Inspectors consider are necessary to make the Plan sound and / or legally compliant.

The Main Modifications are proposed without prejudice to the Inspectors' final conclusions on the Local Plan.

The Main Modifications proposed to the originally submitted Local Plan are set out in the Schedule of Proposed Modifications and shown in this document thus;

MM000 Text proposed to be deleted is shown as bold strikethrough

MM000 Text proposed to be added is shown as bold underline

If submitting representations, please quote the Modification reference number.

Representations should be made regarding legal compliance and soundness issues only. This is not an opportunity to raise again matters relating to other parts of the submitted Local Plan that have already been considered by the Inspectors during the Examination. The Inspectors will only consider representations from this consultation which relate specifically to the proposed Main Modifications.

Representations can be made on evidence prepared by the Council at the request of the Inspectors and on the updated Policies Map, Sustainability Appraisal and Habitats Regulation Assessment, where they relate to a representation on a Main Modification.

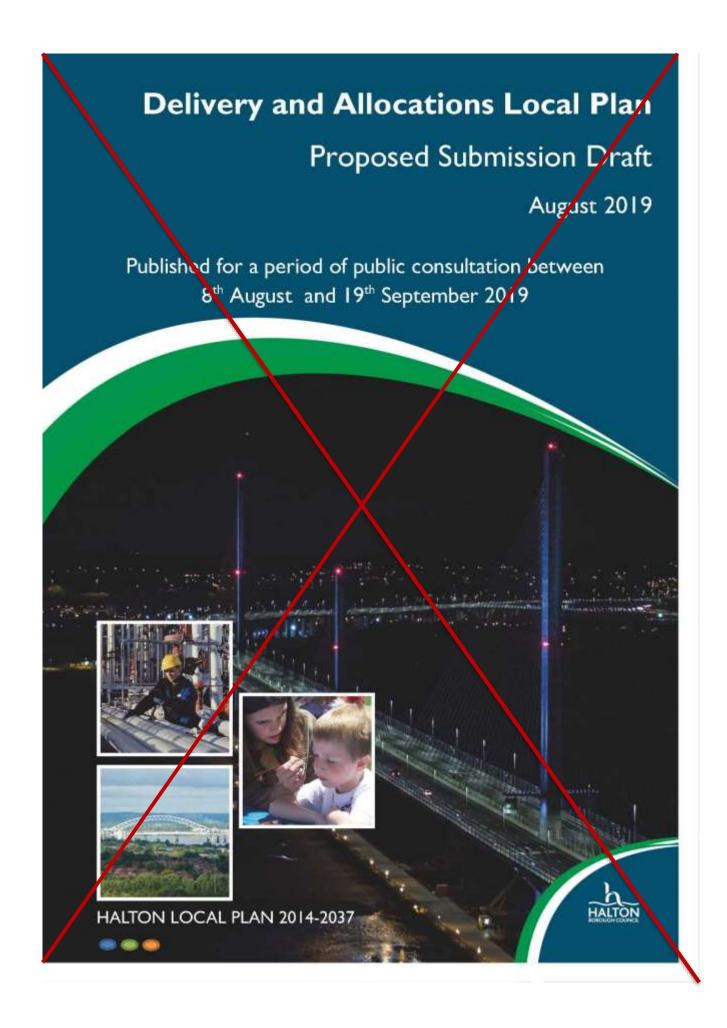
In addition, the Council is proposing a number of Additional Modifications including minor corrections, updates and amendments (including to the Policies Map) that do not affect the 'soundness' of the Plan. Any comments submitted on these proposed changes WILL NOT BE CONSIDERED BY THE INSPECTORS. These 'additional modifications' are indicated thus;

AM000 Text proposed to be deleted is shown as strikethrough

AM000 Text proposed to be added is shown as <u>underline</u>

All documents relating to the Proposed Modifications Consultation can be found on the Local Plan website https://www3.halton.gov.uk/Pages/planning/policyguidance/planningplans.aspx

All Local Plan Examination documents are available on the Examination website https://www3.halton.gov.uk/Pages/eip/eiphome.aspx



Halton Local Plan 2014-2037

Delivery and Allocations Local Plan

(incorporating Partial Review of the Core Strategy)

(Regulation 19)
Proposed Submission Draft
Proposed Modifications

Published for a period of public consultation between 8th August and 19th September 2019
9th December 2021 and noon 21st January 2022

Version Control

Version	Revisions	Lead(s)	Author(s)	Checked	
Proposed Submission		KB/AM	JH/RT/AM	AC / AP	25/07/19
Proposed Submission Rev I	Corrected drafting error CS(R)13 D2 added to acceptable uses in HC9- MUA9 Policy context; Strat. Objectives added Reference to previous Key Area of Change deleted CS(R)19, CS(R)21, HE3 SRL refs added to RD1 to reflect shown on Policies map Policies Map (key reordered & fill colours amended to aid clarity – NO boundaries amended)	КВ	AC/AM/KB	ac	31/07/19
Proposed Modifications	Proposed Main Modifications identified by Examination plus additional modifications that do not affect soundness.	AC	AC/KB/AM	ac	29/11/21

FOREWORD

AM001

I would like to thank you for taking the time to take part in this consultation on Halton Borough Council's Local Plan. This document builds upon and supports the sustainable growth strategy for the area set out in the adopted Core Strategy. It includes consultation on the Revised Core Strategy policies and the Delivery and Allocations Local Plan.

This document will seek to find and allocate the most sustainable sites to provide new housing and jobs, without these our local economy cannot grow and prosper and without the right infrastructure of all types to support that growth, our communities will not thrive.

Because of this, the plan is about more than just finding sites to build on. It is also about identifying where building shouldn't happen at all or where particular care must be taken. Its policies protect what is important to local people such as parks and playing pitches, Conservation Areas and Local Wildlife Sites

The development management policies need to be flexible enough to respond to legislative and market changes, whilst allowing the Council to strive for excellence in all development that arises from the proposals it makes decisions upon.

This document will seek to find and allocate the most sustainable sites to provide the foundations for our current residents and future generations to meet to challenges of carbon reduction, sustainable transport and high quality low emission homes. Without considering these issues our local economy cannot grow and prosper, without the right infrastructure to support that growth, our communities will not be able to meet future demands.

The Local Plan is important document which builds upon previous plans and provide the platform for future generations. The plan will support the future the sustainable growth strategy for the area set out in the adopted Core Strategy.

This document will seek to find and allocate the most sustainable sites to provide the foundations for our current residents and future generations to meet to challenges of carbon reduction, sustainable transport and high quality low emission homes. Without considering these issues our local economy cannot grow and prosper, without the right infrastructure to support that growth, our communities will not be able to meet future demands.

Within the plan the development management policies need to be flexible enough to respond to legislative and market changes, whilst allowing the Council to strive for excellence in all development that arises from the proposals it makes decisions upon.

However, this plan is about more than just finding sites to build on. It is also about identifying where building shouldn't happen at all or where particular care must be taken. Within this plan its policies protect what is important to local people such as parks and playing pitches, Conservation Areas and Local Wildlife Sites.



Portfolio Holder – Built Environment

CONTENTS

_	EWURD	
	ITENTS	
1.	INTRODUCTION	
2. 3.	HALTON'S STORY OF PLACE VISION AND STRATEGIC OBJECTIVES	
3. 4.	POLICY FRAMEWORK	
 . 5.	SUPPORTING DOCUMENTS	
6.	EVIDENCE BASE	
7.	Part 1: STRATEGIC POLICIES: CORE STRATEGY (Revised Policies)	33
	CS(R)1: Halton's Spatial Strategy	34
	CS2: Presumption in Favour of Sustainable Development (Policy deleted)	39
	CS(R)3: Housing Supply And Locational Priorities	39
	CS(R)4: Employment Land Supply	45
	CS(R)5: A Network Of Centres	50
	CS(R)6: Green Belt	53
	CS(R)7: Infrastructure Provision	55
	CS8: 3MG (Policy deleted)	57
	CS9: South Widnes (Policy deleted)	57
	CS10: West Runcorn (Policy deleted)	57
	CS11: East Runcorn (Policy deleted)	57
	CS(R)12: Housing Mix and Specialist Housing	57
	CS(R)13: Affordable Homes and Starter Homes	60
	CS(R)14: Meeting The Needs Of Gypsies, Travellers And Travelling Showpeople	64
	CS(R)15: Sustainable Transport	66
	CS16: The Mersey Gateway Project (Policy Deleted)	68
	CS(R)17: Liverpool John Lennon Airport Operational Land and Airport Expansion	
	CS(R)18: High Quality Design	
	CS(R)19: Sustainable Development And Climate Change	
	CS(R)20: Natural And Historic Environment	
	CS(R)21: Green Infrastructure	
	CS(R)22: Health And Well-Being	80
	Justification	80
	CS23: Managing Pollution and Risk	
	CS24: Waste	
	CS(R)25: Minerals	
	CS(N)26: Unallocated Land in Urban Areas	
Part	2: NON-STRATEGIC POLICIES	
8.	ECONOMIC DEVELOPMENT	
	ED1: Employment Allocations	88
	ED2: Employment Development	93
	ED3: Complementary Services and Facilities within Employment Areas	95
9.	RESIDENTIAL DEVELOPMENT	97
	RD1: Residential Development Allocations	97
	RD2: Gypsy & Travellers (Allocations)	103
	RD3: Dwelling Alterations, Extensions, Conversions and Replacement Dwellings	105

	RD4: Greenspace Provision for Residential Development	107
	RD5: Primarily Residential Areas	111
	RD6: Custom and Self Build Housing	
10.	CONNECTIVITY	115
	C1: Transport Network and Accessibility	
	C2: Parking Standards	
	C3: Delivery of Telecommunications Infrastructure	
	C4: Operation of Liverpool John Lennon Airport	124
11.	HALTON'S CENTRES	128
	HC1: Vital and Viable Centres	
	HC2: Retail and Town Centre Allocations	131
	HC3: Primary Shopping Areas	133
	HC4: Shop Fronts, Signage and Advertising	134
	HC5: Community Facilities and Services	
	HC7: Visitor Attractions	
	HC8: Food and Drink	142
	HC9: Mixed Use Area	145
	HC10: Education	
12.	HALTON'S ENVIRONMENT	
	HE1: Natural Environment and Nature Conservation	_
	HE2: Heritage Assets and the Historic Environment	156
	HE3: Waterways and Waterfronts	
	HE4: Greenspace and Green Infrastructure	
	HE5: Trees and Landscaping	
	HE6: Greenspace and Outdoor and Indoor Sports Provision	
	HE7: Pollution and Nuisance	176
	HE8: Land Contamination	179
	HE9: Water Management and Flood Risk	181
	HE10: Minerals Safeguarding Areas	185
	HE11: Minerals	187
13.	GENERAL REQUIREMENTS	191
	GR1: Design of Development	
	GR2: Amenity	193
	GR3: Boundary Fences and Walls	195
	GR4: Temporary Buildings	196
	GR5: Renewable and Low Carbon Energy	197
14.	GREEN BELT	201
	GB1: Control of Development in the Green Belt	
	GB2: Safeguarded Land	203
15.	APPENDICES	206
Appe	endix A: Glossary	206
	endix B: NPPF Requirements	
	endix C: Core Strategy Requirements	
	endix D: UDP and Core Strategy Policy Analysis	
	endix E: Parking Standardsendix F: Visitor Attractions	
	endix G: Monitoring Framework	232

Halton Delivery and Allocations Local Plan 2014-37

I. INTRODUCTION

	1.1.	This document has been prepared to for a period of public consultation prior to being submitted to the Secretary of State for independent examination.
	1.2.	This Local Plan (the Delivery and Allocations Local Pan or DALP) sets out the planning policies and land allocations to guide decisions on the location, scale and type of development and changes in the way land and buildings are used. The DALP contains both 'strategic' Revised Core Strategy policies and 'non-strategic' development management policies. Following review, a number of Core Strategy policies have been assessed as being up-to-date and do not form part of this current consultation but will be 'inserted' into the final Local Plan document when adopted.
	Why	have we prepared this Document?
	1.3.	It is essential that the Council continues to have an up-to-date statutory development plan in order to provide for the proper planning of the area.
	1.4.	The current Halton Local Plan Core Strategy was adopted in 2013. Since the Plan was adopted there have been a number of changes that need to be addressed:
		a. The introduction of the National Planning Policy Framework (NPPF) ¹ in March 2012. ² and subsequent revisions in 2018 and 2019.
		b. The introduction of National Planning Policy Guidance (PPG) in March 2014.
		c. The revocation of the Regional Strategy for the North West in May 2013.
		 New housing and employment evidence from the Liverpool City Region Strategic Housing and Employment Land Market Assessment (SHELMA).
		e. Planning for the Right Homes in the Right Places (Consultation Proposals), Department of Communities & Local Government (Sept 2017)
		f. The national standard 'Housing Needs Assessment' methodology (referred to as the "Standard Methodology"
MM001		g. Revisions to the Use Classes Order (October 2020)
	1.5.	The housing numbers in this previous Core Strategy were derived from the now revoked Regional Spatial Strategy of 2008. The National Planning Policy Framework (NPPF) makes it clear that the Local Plans should now be based on the standard housing methodology ³ . This approach is a, nationally consistent, methodology for calculating minimum housing requirements.
	1.6.	Experience from planning appeals and local plan examinations in other parts of the Country, show that plans based on the old regional spatial strategies, or districts where there isn't enough land earmarked in plans to keep a positive five year supply, are often unable to protect their communities from housing proposals put forward by developers on sites which aren't allocated in a local plan and don't comply with plan policies. This means they haven't been compared against other possible sites and local people haven't had the opportunity to have a say, or worse, were considered and rejected for housing through a plan preparation process, so may not be the best sites in the best locations for new homes. The Council must make sure it retains the primacy of its development plan by moving forward with the DALP.

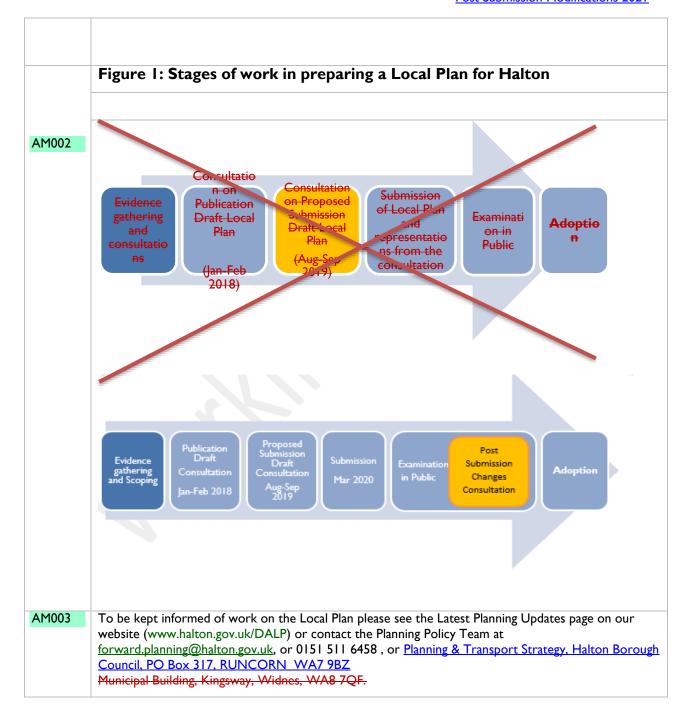
¹ MHCLG (2019) National Planning Policy Framework (https://www.gov.uk/government/publications/national-planning-policy-framework--2)

² National Planning Policy Framework was published in March 2012 prior to adoption of the Core Strategy, but after Submission to the Secretary of State and after much of the Examination (at Main Modifications stage).

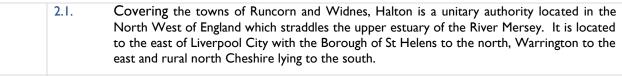
³ https://www.gov.uk/guidance/housing-and-economic-development-needs-assessments

	ose and format of the Halton Local Plan
1.7.	Once adopted, the Local Plan will provide a robust and up-to-date policy frame to guide future development within the Borough.
Specific	cally, this Local Plan document and associated Adopted Policies Map will:
	a. Replace the remaining saved policies of the Halton UDP (adopted April 2005).
	b. Refresh and update, selected policies of the Core Strategy (adopted April 2013).
	 Include allocations of land for residential, employment, retail, leisure and other la uses.
	 d. Identify areas to be designated and protected for landscape, nature conservation, environmental and heritage reasons.
	e. Provide policies to guide decision making in the development management proce
	f. Replace the previous UDP Proposals Map with the adopted Policies Map.
Public	c Consultation
1.8.	The Plan has previously been subject to three public consultations, (I) on the Softhe Plan, (2) the Revised Scope of the Plan and (3) the Publication Draft. To consultations together with changing Government policy and guidance have shad the current Plan, which the Council considers to be sound. Following this curconsultation the Council will consider the comments received and then may proto 'Submit' the document together with the comments received to the Secreta State who will appoint an independent Inspector to consider the Plan and outstanding objections.
1.9.	The consultation period for this Local Plan document runs from: 25th July 20 19th September 2019. Only comments received during the consultation period be considered. The Council asks that consultation responses are made online we possible (at www.halton.gov.uk/DALP), or via email on the Halton Local Comments Form to forward.planning@halton.gov.uk , to save time, paper and me Paper copies of the comments form can be found at the locations identified belocan be downloaded from the website and will of course be considered alongside electronic submissions.
1.10.	You will find a copy of each of the relevant the documents onlin www.halton.gov.uk/DALP .
1.11.	Or you can view a paper copy at
	Halton Direct Links (HDL) : Runcorn Shopping City
	Halton Direct Link HDL) / Library : Granville Street, Runcorn
	 Halton Direct Link (HDL): Brook Street, Widnes.
	 Halton Direct Link (HDL): Brook Street, Widnes. Runcorn Library, Shopping City, Runcorn
	·
	Runcorn Library, Shopping City, Runcorn
Why	 Runcorn Library, Shopping City, Runcorn Kingsway Library, Kingsway, Widnes

	not listening to people's views will not deliver a good plan. Planning for too little growth is not an option either, as the plan needs to go through independent examination by a Government appointed planning inspector to make sure it is based on robust evidence and complies with national policy/guidance. Not everyone can get the outcome they want, but making sure your ideas or concerns are understood and considered helps make a plan better. Our focus is finding out what you think. This is a chance for you to have your say and help plan for the Borough for the next 20 years.
Structi	ure of this Document
1.13.	The first six sections of this document set the scene, providing details of the policy context, the supporting documents and the evidence base. Part I (Section 7) contains the Strategic Revised Core Strategy policies and Part 2 (Sections 8 - 19) set out the Delivery and Allocations policies.
1.14.	The Local Plan Policies do not cover all areas: where principles for development are addressed by national policies, they are not repeated. Some areas of policy may be supported in future by Supplementary Planning Documents (SPDs), rather than further more detailed Local Plan Policies.
1.15.	All policies within this Local Plan should be read alongside national planning policies, the remaining policies of the Halton Core Strategy Local Plan, the Joint Waste Local Plan and guidance in SPDs.
1.16.	It is also important to note that this document should be read as a whole, as the policies are cross cutting and inter-relate. Decisions on development proposals will have regard to all relevant policies within this and other appropriate documents. The fact that a particular policy may specifically support or encourage a certain type of development does not alter this requirement.
1.17.	Site Allocations identify sites to be allocated for development, such as housing or employment. Designations identify land that should be safeguarded (for example open space or transport infrastructure) or where specific policies apply (for example local centres). Designations relate to Core Strategy or Delivery and Allocations policies. These allocations and designations are to be shown on the accompanying draft Policies Map.
Next S	iteps
1.18.	Preparation of the DALP must follow a number of stages to ensure that local people and other stakeholders have opportunity to help engage with the process and influence the contents of the Plan. It is necessary that the Plan is based on robust evidence, and that is complies with various legal and regulatory tests, including testing of alternatives.
1.19.	Only when the Council is satisfied that the Plan complies with these requirements will it submit the Plan to the Secretary of State who will appoint an independent Inspector to hold an Examination in Public into the 'soundness' (suitability / legal compliance) of the Plan. These stages of work are summarised in Figure I. It is expected that the DALP would be adopted by the Council in 2020 however due to the complex nature of the work; the programme is kept under regular review.
1.20.	At the close of this current consultation all comments will be recorded and will be considered by officers, a report of the consultation will be prepared and made available online (at www.halton.gov.uk). Council will then consider whether it is satisfied that the Plan can be submitted for Examination, or if further changes need to be made and consulted on.



2. HALTON'S STORY OF PLACE



2.2. Home to 128,432⁴ people, Halton lies within the core of the Liverpool City Region and together with St Helens and Warrington form Liverpool's Eastern or 'Mid-Mersey' housing market area (Figure 2).

Figure 2: Liverpool City Region

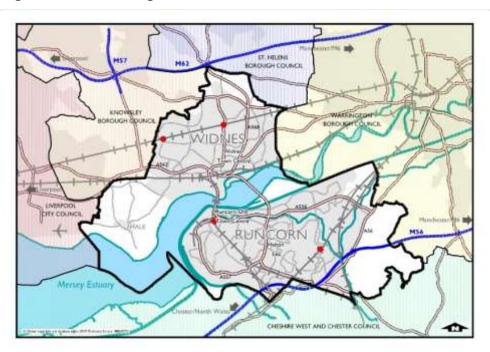


- 2.3. Green Belt covers approximately one third of the land area of the Borough and contains the smaller settlements of Moore, Daresbury and Preston-on-the-Hill, with Hale Village inset within the Green Belt.
- 2.4. One of the defining characteristics of the Borough of Halton is the Mersey Estuary. Designated as a Special Protection Area (SPA), an internationally important wetland (Ramsar) site and a Site of Special Scientific Interest (SSSI), the estuary provides a unique waterfront environment that both divides and unites the principal towns of Runcorn and Widnes presenting both problems and opportunities for the development of the Borough.

13

⁴ ONS (2018) Mid-Year Population Estimates

Figure 3: Halton Borough



2.5. The following sections map out the story of Halton as a place, concentrating on the two towns and their relationship to each other from opposite sides of the Mersey Estuary (Figure 3), and the key drivers of change that will affect and shape the Borough to 2037 and beyond.

A Tale of Two Towns

2.6. Runcorn and Widnes grew up independently and have only been administered by a single local authority since local government reorganisation in 1974 and by a unitary authority since 1998. Previously Widnes was part of Lancashire and Runcorn part of Cheshire, with the Mersey Estuary separating the two Counties. Consequently, the two towns have very different histories. These are considered separately so that the combined future of the towns can be fully understood.

Widnes

- 2.7. Widnes originally developed as a significant urban centre with the growth of the chemical industry in the second half of the 19th century. This was due to its locational advantages on the Mersey Estuary providing access to a ready supply of water and a central location between areas of salt production in Cheshire and coal production in Lancashire, all being necessary raw materials for the emerging chemical processes. Infrastructure grew to support the chemical industry with the building of the St Helens (Sankey) Canal, the railways and the development of Widnes Docks, around modern day Spike Island.
- 2.8. Chemical plants developed along the waterfront from Ditton to Moss Bank, and northwards alongside the numerous railways that now criss-crossed the area. By the 1860s Widnes had developed into an international centre for alkali production. Commerce, housing and civic institutions grew to support the expanding chemical enterprises.
- 2.9. Products manufactured by the chemical plants included alkali, soap, borax, soda ash, salt cake and bleaching powder. Unfortunately, manufacturing these products produced various toxic liquid and solid waste by-products that were often simply tipped or buried on land adjacent to the factories that produced them, contaminating the land and leaving a legacy affecting the development of the area to this day.
- 2.10. Widnes Town Centre originally developed to the north of the waterfront around Victoria Road / Victoria Square before migrating northwards to its current focus on Albert Road (on reclaimed chemical works). Victorian and interwar housing expanded north of the Town Centre, enveloping the previous hamlets of Appleton and Farnworth. 1970's social housing

lluting industries closing ge swathes of despoiled Ditton Junction (A533 om the west, the eastern e M62 (junction 7), and st.
ge swathes of despoiled Ditton Junction (A533 om the west, the eastern e M62 (junction 7), and st.
rfront areas, with new rebeing created at 3MG seeking to establish a saccommodation.
a spa resort, Runcorn's in 1761 which provided ed by the development. Although to a lesser of, Runcorn increasingly ed industries, which (as a Locks connected the p Canal, supporting the ks.
ns primarily to cater for m Liverpool and north s ^{6,7}) for the New Town growing to a population up to 100,000 in later
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

⁵ Runcorn Development Corporation (1967) Runcorn New Town Master Plan

⁶ Runcorn Development Corporation (1971) Runcorn New Town Master Plan: Amendment No.1

⁷ Runcorn Development Corporation (1975) Runcorn New Town Master Plan: Amendment No.2

Figure 4: Runcorn New Town Indicative Master Plan including amendments (1967, 1971 and 1975) lodustrial Area with Sp. 2.15. The principles of a strong community and accessibility underlie the overall structure of Runcorn New Town. As a result, the New Town comprises a number of distinct neighbourhoods, each with an individual identity emphasised in individual architectural forms linked by a busway system on a segregated carriageway and the all-purpose Expressway which was intended to form a unique 'figure of eight' around the town. At the intersection of this 'eight' is located the town centre called 'Shopping City' with supporting office development and a General Hospital. 2.16. Existing and new employment areas were located around the outskirts of the New Town linked to the residential neighbourhoods by the segregated busway. The new employment estates at Astmoor and Whitehouse grouped largely single storey commercial units of various sizes around shared courts, often with communal parking areas, generous landscaping with good connections to the new Expressway network. 2.17. With its unique urban form and uncompromising architectural styles, the New Town has left a mixed legacy. This includes residential neighbourhoods where there has been the need for comprehensive redevelopment, for example Southgate, or focused regeneration, as seen at Castlefields. Similarly, the early employment estates of Astmoor and to a lesser extent Whitehouse also suffer from a design legacy that is not suited to modern standards. 2.18. The full extent of the New Town Master Plan was never fully realised and as a result a number of unimplemented New Town planning consents remain. This is particularly apparent in East Runcorn, where extant planning permissions were granted under the New Towns Act 1981 for the development of a residential neighbourhood at Sandymoor. Whilst a number of sites within Sandymoor have been developed there are a number of sites within the south zone of Sandymoor which remain undeveloped. **Bridging the Gap** 2.19. The two towns of Runcorn and Widnes lie either side of a natural narrowing of the Mersey Estuary known as the Runcorn Gap. The Runcorn Gap is a long standing strategic crossing of the Mersey since Roman times when crossing by boat and on foot (in low tides) would have been undertaken. 2.20. The first physical link between Runcorn and Widnes was established with the opening of the Ethelfreda Railway Bridge in 1868 which still remains in use today as the Liverpool branch of the West Coast Main Line railway. In the past, the railway bridge also catered for pedestrians

with road vehicles unable to make the crossing until 1905 when the Transporter Bridge opened.

2.21. With the post war growth in road traffic, the Transporter Bridge proved inadequate and was replaced by the iconic Silver Jubilee Bridge which opened in 1961. The Silver Jubilee Bridge was a strategic link in the regional transport network as well as presenting the only current vehicular and pedestrian link between the towns of Runcorn and Widnes until 2017. Despite being converted to four lanes in the 1970s, the Silver Jubilee Bridge was operating beyond its design capacity of 60,000 vehicles per day, with over 80,000 vehicles making the crossing every weekday. As a result the bridge suffered from severe peak time congestion creating a pinch point on the road network, a situation further exacerbated by the increasing maintenance requirements on the 50+ year old structure.

The Transporter Bridge



- 2.22. To relieve cross river congestion and aid connectivity between Runcorn and Widnes, a new road crossing across the Mersey Estuary upstream of the Silver Jubilee Bridge has been delivered in 2017. The Mersey Gateway Bridge is more than just a bridge, but the 'catalyst' that will connect communities and lead to regeneration and investment throughout Halton, the Liverpool City Region, Cheshire and the North West.
- 2.23. Halton's bridges, past, present and future, provide Runcorn and Widnes with a deep rooted connection, decreasing the traditional divide, leading to a more unified and prosperous Borough.



	ers of Change
2.24.	Halton Borough Council is a high achieving and aspirational council with a proactive approach towards encouraging and enabling development in the Borough. To guide Halton's future development to 2037 and beyond it is important to understand the Borough's current characteristics including its assets, issues and opportunities. Together these form Halton's drivers of change.
Demog	graphics
2.25.	Halton's resident population has, after a significant period of population decline, started to experience a reverse in the trend with modest growth anticipated. The population of the Borough, estimated to be 126,3548 in 2014, is projected to increase by around 3,910 to 130,264 by the end of the plan period (2037)9.
2.26.	The overall population of Halton is increasingly steadily year on year. Since 2011, the borough has seen its total population rise by almost 600. Although the 0-15 population has seen a small increase in line with the overall trend of Halton, the working age population has actually decreased by 4% since 2011. Perhaps the most striking statistic with regards to the population change in Halton since 2011 is that the older population (65+) has seen a 23% increase since 2011. In line with this current trend, the projected population of Halton shows the number aged over 65+ projected to increase by some 44% by 2036. This ageing population will create additional demand for care services and for adapted or specialist housing."
2.27.	Net outward migration which drove past population decline is expected to reduce, but will may remain an issue for the Borough, particularly amongst young working age adults leaving to pursue education and employment opportunities elsewhere.
Depriv	ation
2.28.	The Index of Multiple Deprivation (IMD) ¹⁰ can be used to identify groups and areas in Halto suffering from deprivation. Halton is ranked as the 27 th most deprived Borough nationally (a 2015) and 3 rd in the Liverpool City Region, behind Knowsley and Liverpool. 26% of th Borough's population live in the top 10% most deprived areas in England. Halton's rankin has remained the same since the previous IMD in 2010 which ranked the Borough as the 27t most deprived Borough nationally signalling that Halton is performing poorly in terms of overall deprivation. Halton has ten areas within the top 3% most deprived in England. These are identified in pink in Figure 5.
Figure	5: Halton's Spatial Deprivation
	Farmyorth Bych feld History Street Bitton Filosoft Street History Street

ONS (2016) 2016-based Subnational Population Projections
 ONS(2012) 2010-based Subnational Population Projections
 CLG (2015) The English Indices of Deprivation

Health	
2.29.	A principal concern for Halton is the health of its residents. The Borough has for many years had some of the poorest health outcomes and shortest life expectancies of any area in England. Life expectancy at birth in Halton (2014-2016) ¹¹ is 77.5 years for males and 80.6 years for females. This is lower than both the North West (78.2 male, 81.7 female) and England figures (79.5 male, 83.1 female). Research in 2003 by the University of Lancaster commissioned by the Halton Health Partnership ¹² showed that local health issues were not, as then suspected, the result of the Borough's industrial past and heavily contaminated local environment, but are more strongly related to poor lifestyles and economic deprivation, this research is still considered relevant today.
Housing	
2.30.	At 2014 there were a total of 53,200 dwellings within the Borough. The property profile is fairly varied and as such meets the needs of a wide range of population groups, however, there is currently an over representation of terraced properties (New Town in Runcorn / Victorian in Widnes) and a need for more family and aspirational housing ¹³ .
2.31.	Halton has a lower proportion of owner occupied and private rented dwelling stock than the regional and national averages; the Borough also has a significantly higher proportion of the population who rent housing from a Registered Social Landlord (RSL) ¹⁴ due to the high proportion of social housing provided by the New Town. House prices across the Borough are still below regional and national averages but have risen significantly over recent years. Although the current economic climate has shown a decrease in house prices, the needs of lower income and new forming households are increasingly not being met with an estimated 68% of new households unable to access market housing, due to barriers such as decreasing loan to value ratios applied by lenders. Estimates of annual unmet demand for affordable housing have fluctuated between assessments (depending on data sources / methodology used) with the latest estimate from the mid-Mersey SHMA being 119 dwellings per annum.
2.32.	The recent provision of larger more aspirational housing developments at Upton Rocks (Widnes) and Sandymoor (East Runcorn), the latter representing a remaining consent from the New Town period, has begun to address an identified deficiency in the local stock for larger family houses, and may have contributed to the recent stabilisation in population numbers. However, there is still an identified need for these house types across the Borough.
2.33.	As part of providing access to housing for all sectors of the community, Halton must also consider the specific needs of Gypsies, Travellers and Travelling Showpeople. The Council currently owns and manages two permanent sites for Gypsies and Travellers, one in Widnes and the other in Runcorn. Additionally there are two private sites located in Runcorn. In total (as at 2018) there are 50 permanent pitches and 10 transit pitches across Halton. There is a requirement to provide an additional 10 permanent pitches in the future.
Employn	nent, Learning & Skills
2.34.	Halton's local economy has been subject to major restructuring with the decline of the traditional chemical manufacturing industries that once dominated both Runcorn and Widnes. However, Halton still has a larger proportion of workers employed in manufacturing as compared to the Liverpool City Region ¹⁵ . Distribution, information and communication sectors are also large employment sectors in the Borough.
2.35.	In terms of economic activity, Halton displays improvement when addressing worklessness and unemployment. The economic activity rate, which shows the percentage of economically active people of working age, for Halton (78.1%) is above both the Liverpool City Region (74%) and North West (76.8%). and almost meeting the England rate of (78.6%) ¹⁶ . There has

¹¹ ONS (2014-2016) Life Expectancy at Birth
12 Lancaster University (2003) Understanding Factors Affecting Health in Halton
13 GL Hearn and Justin Gardner Consulting (2011) Halton and Mid-Mersey Strategic Housing Market Assessment
14 HBC (2011) State of the Borough in Halton

¹⁵ ONS (2008) Annual Business Survey ¹⁶ ONS (2017-18) Nomis – Economic Activity Rate

been a significant change in how benefits are now awarded in England, Universal Credit (UC) was introduced in 2015/16 and contains many previously individual elements under one heading. Currently Halton has a UC claimant rate of 4.2% in Halton in July 2017; this was greater than the Liverpool City Region rate (3.3%) and the national rate (2.1%) ¹⁷ , and is likely to increase in the current economic climate.
Despite recent successes in education, and more specifically school exam results in the Borough, low levels of education and skills are apparent within the local workforce. This has led to a mismatch between workforce skills and jobs available. Consequently, Halton's residents have been unable to access the full spectrum of jobs in the Borough. The median weekly pay data shows that at 2017, people who work in Halton received weekly pay of £562.00 compared to the overall population within Halton who earned £497.10 ¹⁸ .
Whilst there is general satisfaction with Halton as a place to do business, there are problems with the range of commercial sites and premises on offer. Widnes suffers from an excess of poor quality, despoiled former industrial land and has a limited modern office market. Runcorn has early New Town industrial estates, most notably Astmoor, where layouts and unit specifications do not meet modern business requirements and high vacancy rates are prevalent. The Widnes Waterfront development and regeneration area, the multimodal logistics and distribution development at 3MG and the Business Improvement Districts at Astmoor and Halebank Industrial Estates are among the measures already being used to address these deficiencies.
Despite the contraction of the chemical industry due to globalisation, high value-added, specialist chemical manufacturing, and scientific and research based employers remain a key component of the local economy with the remaining firms such as Inovyn amongst the largest individual private sector employers in the Borough. Redevelopment of ICl's former headquarters at the Heath Business Park and the public sector investment at Sci-Tech Daresbury (formerly known as the Science and Innovation Campus or SIC) has ensured Halton has strong foundations in, and is now becoming home to, science, technology and research sectors.
onment
Halton has a historic legacy of obsolete and poor quality land, housing, commercial buildings, physical infrastructure and contaminated land. Although the physical appearance of the Borough has improved considerably over recent years, through a number of regeneration schemes, challenges still remain.
Despite Halton's legacy, the Borough has a large number of environmental assets and designations. Perhaps the greatest of these being the Mersey Estuary with its surrounding saltmarsh and terrestrial open space. The Borough also has a tightly drawn Green Belt boundary, with the total area of Green Belt land standing at 2,500ha, and substantial green infrastructure including parks, recreation grounds and public open spaces. In Runcorn the abundance of parkland and open space can be considered as one of the New Town's great successes, but also a challenge for the Council to maintain. The Borough's green infrastructure supports a wide network of biodiversity, serves as a recreation resource for the benefit of the health and well-being of residents and as a means of mitigation against the effects of climate change. The Borough boasts one Ramsar Site, one Special Protection Area (SPA), three Sites of Special Scientific Interest (SSSI), ten Local Nature Reserves (LNRs), 47 Local Wildlife Sites and 12 Open Spaces of Green Flag award standard ¹⁹ . There are also areas of distinct landscape character within the Borough which have been identified through the Halton Landscape Character Assessment ²⁰ .

Nomis – Universal Credit July 2017
 ONS (2017) Annual Survey of Hours and Earnings (ASHE)

¹⁹ For more information please refer to the State of the Borough for Halton: A Sustainability Appraisal for Halton. Available at: www.halton.gov.uk ²⁰ TEP (2009) Halton Landscape Character Assessment

MM002	2.41.	In terms of the Borough's historic environment there are a range of heritage assets which serve as a positive link to, and reminder of, Halton's past, including ten Conservation Areas, seven Scheduled Monuments and 129 Listed Buildings.	
	2.42.	Additionally, a substantial part of Halton's character and 'sense of place' is formed by the Borough's waterside environments along the Mersey Estuary, the Manchester Ship Canal, the Bridgewater Canal, St Helens Canal and the Weaver Navigation. Halton's waterways provide an attractive setting for waterside development, a recreational resource and help improve the image of the Borough.	
	[New]	Halton retains a diverse historic environment consisting of a range of heritage assets from the differing periods in the borough's history. Widnes retains a collection of listed ecclesiastic buildings, many identifying the centre of once separate hamlets and villages that have long been enveloped into the wider town such as Appleton Village.	
	[New]	Runcorn is dominated by the remains of Halton Castle that occupies the strategically important vantage over the estuary of the River Mersey and the traditional crossing point at Runcorn Gap, to the north with the remains of Norton Priory and associated, gardens, Ice House and Lodge a few miles to the north east. Runcorn has clusters of listed buildings at Weston village, Higher Runcorn and around the castle at Halton Village, all now subsumed into the wider town.	
	[New]	Being at the traditional lowest crossing point of the Mersey, it is unsurprising that many of the boroughs nationally recognised assets relate to transport infrastructure with the Silver Jubilee Bridge being by far the most prominent. Around one in 7 of the borough's 129 listed buildings and structures relate to the canals or railways, with the Bridgewater Canal having seven including bridges, tunnel air shafts and locks.	
	[New]	What is perhaps surprising, given the boroughs position as the birthplace of the modern chemical industry is that so few industrial buildings remain, Gossages Tower (Catalyst Museum) being a rare exception. Similarly, neither Widnes or Runcorn have town centres blessed with central spaces graced by surrounding civic / listed buildings, Widnes's town centre having migrated north away from its traditional core around Victoria Road / Square. In Runcorn the traditional 'Old Town' centre was relegated to the role of district centre and had a busway driven through its core by the former New Town Development Corporation. Hale Village, whilst significantly expanded in the 1970's retains a degree of its central character and identity around the 'Childe of Hale', and Daresbury Village makes much of its association with Lewis Carroll	
	Climate Change and Sustainability		
	2.43.	Climate change is recognised as one of the most serious challenges facing the UK. Evidence shows that over the last century there has been an unprecedented rate of increase in global temperatures leading to climatic changes. Scientific consensus attributes this global warming to emissions of greenhouse gases, primarily carbon dioxide from combustion of fossil fuels for energy generation or transport. The impacts of climate change may be felt within the Borough through warmer summers and wetter winters and an increased frequency of severe weather events. These climatic shifts will have a pronounced effect on Halton's natural and built environments.	
	2.44.	Extreme weather events may also increase the risk of coastal and estuarine flooding. Halton's estuarine location and the number of brooks which run into the Mersey Estuary present a number of areas in the Borough that have been identified at risk from flooding.	
	2.45.	The sustainable management of waste is also a major concern for Halton. European and national legislation is driving a change in the way we handle waste. Disposing the majority of our waste to landfill is no longer a viable long term option.	
	Transp	ort Links	

2.46.	The Borough enjoys excellent links being at the heart of the region's transport network. The M56 motorway runs through the south of the Borough and the M62 is located just to the north, both a short drive from the M6, whilst A-class routes converge on the Mersey Gateway Bridge and Silver Jubilee Bridge.
2.47.	The Liverpool branch of the West Coast Main Line railway offers regular services from Runcorn Train Station delivering passengers to London in less than 2 hours and to Liverpool in around 20 minutes. Local and Trans-Pennine services call at Widnes, Hough Green and Runcorn East stations before connecting with Manchester and other destinations across the north of England. The newly completed Halton Curve Rail line will improve the rail access between Liverpool and North Wales.
2.48.	Liverpool John Lennon Airport is located adjacent to Halton Borough Council's western boundary within Liverpool City Council's administrative area. The Airport provides national and international connectivity for the Borough whilst also bringing economic benefits including job creation.
2.49.	Travel patterns show that a total of 13.8% of commuting flows to Halton are by residents from local authorities in the Liverpool City Region, however, the largest individual flow by local authority area is residents from Warrington (9.7%) ²¹ . Overall, 70% of journeys to work within Halton are made by car ²² .
2.50.	With the introduction of the Mersey Gateway Bridge a number of issues associated with congestion and the unpredictability of journey times for cross river traffic have now been addressed. Halton exhibits a number of locational advantages presented by the Borough's existing rail links with the opportunity to improve Runcorn Station Quarter, waterways, ports, Liverpool John Lennon Airport and the Mersey Gateway Bridge. These present a unique opportunity to ensure that Halton fulfils its potential as a major hub for distribution and logistics. This opportunity is also taken forward in the Liverpool City Region 'SuperPort' concept ²³ which aims to ensure that these assets along with other freight infrastructure across the sub-region become a key driver in the local economy.
Retail a	nd Leisure
2.51.	Halton has three main retail centres with Widnes being the largest centre followed by Shopping City and then Runcorn Old Town.
2.52.	Widnes Town Centre has a strong convenience and comparison retail offer. In terms of the town's market share of comparison retail, this has been substantially improved with the opening of Widnes Shopping Park in early 2010. Victoria Square to the south of the Town Centre provides an opportunity to extend the evening economy and 'The Hive' leisure development at Widnes Waterfront comprising of a cinema, ice rink and restaurants complements the Town Centre's retail offer and boosts leisure opportunities within the Borough.
2.53.	In Runcorn, during the New Town era, the location of the new town centre, Shopping City, can be seen as a contributing factor to the subsequent decline of Runcorn Old Town which struggled to maintain its position as a key retail centre in the Borough. As a result, Runcorn Old Town centre has been identified as regeneration area in tandem with the Runcorn Station Quarter. Runcorn Old Town has acquired assets such as the Brindley Theatre and Arts Centre, consolidating its role as an independent and specialist destination. The Shopping City, has suffered from a number of issues including weak pedestrian access, high vacancy rates and the lack of an evening economy in the past, however in recent years, a new management company and investment has improved its offer to the residents of Halton, this is complimented by the leisure facilities within Trident Retail Park.
Hazard	ous Installations and other Risks
2.54.	Halton is affected by a number of installations which have the potential to create a significant

HBC (2011) State of the Borough in Halton
 ONS (2001) Census 2001
 TMP (2008) Liverpool SuperPort

		store quantities of potentially dangerous chemicals such as chlorine at Inovyn in Runcorn, pipelines that carry explosive gases or liquids and the approach to the runway of Liverpool John Lennon Airport. Flooding events, land contamination and pollution also present a major potential risk to Halton's communities.
	Halto	n's Challenges
	2.55.	Through the description of Halton's characteristics including the Borough's assets, issues and opportunities in the preceding section, a number of challenges have become clear.
		Halton's challenges that this Plan should seek to address are to:
		 respond to the changing population structure including the Borough's ageing population;
		 tackle issues of deprivation and health for the Borough's residents;
		 deliver and secure a balanced housing offer which is appropriate to local markets and ultimately supports the Borough's economic growth;
		 continue to create an environment where employers want to invest and create jobs;
		 attract skilled workers into the Borough and increase the proportion of Halton's working age population with appropriate qualifications;
		 support the Borough's economic growth sectors including science and technology, and logistics and distribution;
		 ensure all development is of a high quality of design and that areas of contaminated land are successfully remediated;
MM002		 maintain and enhance conserve and enhance Halton's natural and heritage assets including its sites of local, national and international importance, waterside environments and distinctive character;
		 protect, enhance and, where appropriate, expand the Borough's green infrastructure network;
		 put in place mitigation and adaptation measures to deal with the threat of climate change;
		 reduce congestion and support travel by sustainable modes;
		 maintain and enhance the retail and leisure offer of Widnes Town Centre, Shopping City and Runcorn Old Town; and,
		 minimise and respond to the potential risk of major accidents, flooding, contamination and pollution.

3. VISION AND STRATEGIC OBJECTIVES

A VISION FOR HALTON IN 2037	
3.1. The overarching vision is taken from the Halton Sustainable Community Strategy 2011-202	26:
" Halton will be a thriving and vibrant Borough where people can learn and develop their skil enjoy a good quality life with good health; a high quality, modern urban environment; the opportunity for all to fulfil their potential; greater wealth and equality; sustained by a thriving business community; and within safer, stronger and more attractive neighbourhoods."	
3.2. Flowing from this, the spatial vision underpinning Halton's Local Plan is as follows:	
 "In 2037, Halton is well equipped to meet its own needs with housing for all sections o society, a range of employment opportunities, plus retail and leisure facilities for everyone. Halton continues to contribute positively to achieving the economic, environmental and social potential of the Liverpool City Region and the North West. 	ıf
2. Thriving and diverse residential communities are growing in east Runcorn at Sandymoo and Daresbury while additional high quality housing in other locations across Runcorn and Widnes are reinforcing and diversifying the Borough's residential offer, responding to the needs of the Borough's communities. There has been a renewed emphasis on the delivery of affordable housing providing accommodation for those who were previously unable to access the type of home they required.	he
3. The Borough's economy has been strengthened by the expansion of key employment areas at Daresbury, 3MG, and Widnes Waterfront, the enhancement and renewal of historic employment areas and Halton has developed an important role in the sub-region for sustainable distribution and logistics and in high-tech science and research. Halton's residents are well equipped with the skills needed to compete for jobs in all sectors and locations throughout the Borough, where existing employment areas have been retained and improved through appropriate regeneration to meet the needs of modern employers. The Borough's traditional industries, centred on the chemicals sector, continue to play a key role in both Runcorn and Widnes.	s d
4. Retail and leisure centres in the Borough maintain their function as key areas for the provision of shops, services and community facilities. The town centres at Widnes and Shopping City offer vibrant and busy destinations for people to do their shopping, access services and meet one another. Runcorn Old Town has developed into a unique location for shopping and leisure, building on its niche role compared to the two main town centres in the Borough.	
5. Development across the Borough is highly sustainable and contributes to the health and well-being of Halton's communities, has made the best use of previously developed land and has utilised infrastructure and resources efficiently. Climatic risks continue to be managed and mitigated and development has contributed to minimising Halton's carbor footprint. Additionally, Halton benefits from high quality infrastructure serving new and existing development.	d n
6. The character of Hale Village has been protected, and any negative impacts associated with the expansion at Liverpool John Lennon Airport are minimised. The Borough's Green Belt continues to provide a vital resource for current and future residents, keeping important spaces between settlements.	
7. The historic and natural environments across Halton have been conserved and enhance for future generations and the Borough's multifunctional green infrastructure network fulfils the recreational needs of residents, contributes to general well-being and provide important linked diverse habitats. Additionally, Halton's legacy of contaminated land continues to be remediated and regenerated, and development responds to the potent risks of major accidents and flooding.	es
8. Transport routes both through the Borough and to surrounding areas are intrinsic to how the Borough functions on its own and as part of the sub-region, for the movement of goods and people. The Mersey Gateway crossing between the Borough's towns of	t

Runcorn and Widnes, has secured, and improved transport connections across the Liverpool City Region acting as a catalyst for development and regeneration."

STR	ATEGIC OBJECTIVES
3.3.	The spatial vision will be achieved through the delivery of the following strategic objectives:
SOI	Create and support attractive, accessible and adaptable residential neighbourhoods where people want to live
SO2	Provide good quality, affordable accommodation and a wide mix of housing types to create balanced communities
SO3	Create and sustain a competitive and diverse business environment offering a variety of quality sites and premises, with a particular emphasis on the revitalisation of existing vacant and underused employment areas
SO4	Further develop Halton's economy around the logistics and distribution sector, and expand the science, creative and knowledge based business clusters
SO5	Maintain and enhance Halton's town, district and local centres to create high quality retail and leisure areas that meet the needs of the local community, and positively contribute to the image of the Borough
SO6	Ensure all development is supported by the timely provision of adequate infrastructure, with sufficient capacity to accommodate additional future growth
SO7	Provide accessible travel options for people and freight, ensuring a better connected, less congested and more sustainable Halton
SO8	Ensure that all development achieves high standards of design and sustainability and provides a positive contribution to its locality
SO9	Minimise Halton's contribution to climate change through reducing carbon emissions and ensure the Borough is resilient to the adverse effects of climate change
SOIO	Support the conservation and enhancement of the historic and natural environment including designated sites and species and the Borough's green infrastructure in order to maximise social, economic and environmental benefits
SOII	Improve the health and well-being of Halton's residents throughout each of their life stages, through supporting the achievement of healthy lifestyles and healthy environments for all
SO12	Prevent harm and nuisance to people and biodiversity from potential sources of pollution and foreseeable risks
SO13	Support sustainable and effective waste and minerals management, reducing the amount of waste generated and contributing to the maintenance of appropriate mineral reserves.

4. POLICY FRAMEWORK

4.1.	The Delivery and Allocations Local Plan (DALP) will consider how development issues are covered by existing Halton planning documents, how this fits in with the Government's national policy and guidance and where there are opportunities to update existing planning policies to help us achieve sustainable development.	
Natio	National Context	
4.2.	National planning policies are set out in the form of the National Planning Policy Framework (NPPF) ²⁴ . The NPPF establishes high-level planning principles for England and requirements for the planning system, covering the full range of land use topics from sustainable development, to the historic environment to flood risk. The only exceptions to this, being National Planning Policy for Gypsies, Travellers and Travelling Showpeople which has its own standalone advice ²⁵ , and National Planning Policy for Waste ²⁶ .	
4.3.	At the heart of the NPPF is a presumption in favour of sustainable development, which should be seen as central to plan-making and decision-taking. The NPPF states that all plans should be based upon and reflect the presumption in favour of sustainable development, with clear policies that will guide how the presumption should be applied locally. The NPPF states that for plan-making this means that Local Plans should meet objectively assessed needs, with sufficient flexibility to adapt to rapid change. Government considers that sustainable development is about positive growth, making economic, environmental and social progress for this and future generations.	
4.4.	Local Planning Authorities are encouraged not to repeat national guidance in their plans. Where sufficient guidance exists and there are no additional local issues to be addressed, there is no need to set policy at the local level.	
4.5.	Appendix B sets out the specific requirements detailed in the NPPF which need to be addressed through the Local Plan.	
4.6.	National Planning Practice Guidance (PPG) ²⁷ was issued by the Ministry for Housing, Community and Local Government (CLG) in March 2014, it replaces much of the guidance that was previously available in the form of practice guides and Planning Policy Statements. It is an evolving guidance document and as such it will be reviewed regularly and updated as needed, this will be taken into consideration when drafting policies in this document.	
4.7.	It should be noted that neither the NPPF nor the PPG change the statutory status of the development plan as the starting point for decision making. Planning law requires that applications for planning permission must be determined in accordance with the development plan, unless material considerations indicate otherwise.	
4.8.	There are also Acts and Regulations which can influence the production of Local Plans in terms of the procedures followed to produce the Plan and the contents of the Policies. The Housing and Planning Act for example which introduces 'Starter Homes' and 'Permission in Principle', or the Town and Country Planning Regulations which set out the process for the preparation of a Local Plan.	
4.9.	Also in relation to national policies Halton has a greater than average proportion of social renting, this means that the Borough may be disproportionately affected by any Government changes to welfare and housing policy, particularly those affecting Registered Providers.	

²⁴ MHCLG (2019) National Planning Policy Framework (https://www.gov.uk/government/publications/national-planning-policy-framework--2)

²⁵ MHCLG (2015) Planning policy for traveller sites (https://www.gov.uk/government/publications/planning-policy-for-traveller-sites)

²⁶ CLG (2014) National Planning Policy for Waste (https://www.gov.uk/government/publications/national-planning-policy-for-waste)

²⁷ CLG (2014 and ongoing) National Planning Practice Guidance (http://planningguidance.planningportal.gov.uk/)

Local Context	
4.10.	This document will review and may replace some of the planning policies contained in the Halton Core Strategy Local Plan ²⁸ and will complement the policies of the Joint Merseyside and Halton Waste Local Plan (Joint Waste Local Plan) ²⁹ .
4.11.	It is envisaged that the Spatial Vision and Strategic Objectives as set out in the Core Strategy adopted in April 2013 will remain. Similarly, it is envisaged that the broad development strategy, broad development locations and regeneration priorities will carry over from the Core Strategy (though certain policies may be amended to take account of the latest evidence base).
4.12.	The Joint Waste Local Plan will continue to set out the planning strategy for sustainable waste management to 2025; it was adopted in July 2013. The six Councils of Halton, Knowsley, Liverpool, Sefton, St Helens and Wirral prepared the Waste Local Plan for the purpose of enabling the adequate provision of waste management facilities (including disposal) in appropriate locations for municipal, commercial and industrial, construction, demolition and excavation, and hazardous wastes.
4.13.	Together the DALP, the Core Strategy Local Plan and the Joint Merseyside and Halton Waste Local Plan will make up the Development Plan for Halton.
4.14.	The Halton Unitary Development Plan (UDP) was adopted by Halton Borough Council in 2005 and currently sits alongside the Halton Core Strategy Local Plan and the Joint Waste Local Plan as part of the statutory development plan for the Borough. The UDP was adopted under the transitional arrangements in the Planning and Compulsory Purchase Act 2004. These arrangements allowed policies to be adopted for an initial three year period from adoption, after which time they would lapse unless separate approval was given by the Secretary of State to 'save' them beyond this initial period. Halton applied to the Secretary of State and received permission to save the vast majority of policies for a further (indeterminate) period, although six were not saved and no longer apply. The Core Strategy upon adoption also deleted a number of UDP policies and the Joint Waste Local Plan additionally deleted a range of policies. The DALP is intended to replace or delete the remaining UDP policies in their entirety.
4.15.	A Proposals Map was also adopted alongside the UDP and partially altered by Joint Waste Plan and Core Strategy policy CS11. The DALP will replace the Proposals Map with a 'Policies Map'. This will illustrate the site allocations and designations made through the DALP and the Joint Merseyside and Halton Waste Local Plan.
4.16.	A policy analysis of the Core Strategy and the UDP has been undertaken in Appendix D to show how the saved UDP policies are going to be taken forward by the DALP.
4.17.	The DALP will continue to have a close relationship with Halton's Sustainable Community Strategy, 30 which outlines the long-term vision to achieve sustainable improvement in Halton; the Halton Local Transport Plan 3 31 and the Liverpool City Region Transport Plan for Growth 32 which aims to provide a good quality transport system; the Borough's Economic Regeneration Strategies, which support the economic performance of the Borough; Halton's Housing Strategy, ensuring that Halton offers a broad range of good quality housing which

²⁸ HBC (2013) Halton Core Strategy Local Plan

⁽http://www4.halton.gov.uk/Pages/planning/policyguidance/pdf/CoreStrategy.pdf)

²⁹ MEAS (2014) Joint Merseyside and Halton Waste Local Plan

⁽http://www4.halton.gov.uk/Pages/planning/policyguidance/Waste-Plan.aspx)

³⁰ HBC (2011) Halton Sustainable Community Strategy 2011-2026

⁽http://www3.halton.gov.uk/Pages/councildemocracy/pdfs/Sustainable_Comunity_Strategy.pdf)

HBC (2011) Halton Local Transport Plan 3

⁽http://www4.halton.gov.uk/Pages/councildemocracy/TransportPolicy.aspx)

³² Liverpool City Region Combined Authority (2015) A Transport Plan for Growth

⁽http://www.merseytravel.gov.uk/about-us/local-transport-

delivery/Documents/8375%20Plan%20for%20growth%20WEB%20FINAL.pdf)

	meets the needs of existing and future communities; and Halton's Health and Wellbeing Strategy 2017-22, which aims to improve the health and wellbeing of Halton people so they live longer, healthier and happier lives.	
Devolution Agreement		
4.18.	The Government signed a Devolution Agreement with Halton, the five Merseyside Authorities and the Liverpool City Region Local Enterprise Partnership that devolves specific powers to the new office of Mayor. These powers include defined strategic planning functions, including the production of a Single Statutory Strategic Framework for the City Region.	
4.19.	There are overlaps between the Spatial Policies of the Halton Core Strategy Local Plan, including policies proposed to be encompassed in the revised scope of the DALP and the proposed City Region Strategic Framework. The Devolution Agreement requires that the development of the Strategic Framework must not delay the preparation of Local Plans and as such, Halton proposes to proceed with the Delivery and Allocations Local Plan as set out in this consultation draft document whilst fully engaging with partner authorities to support and influence the delivery of the Spatial Framework.	

5. SUPPORTING DOCUMENTS

5.1.	The Delivery and Allocations Local Plan (DALP) is accompanied by a number of important supporting documents which perform a variety of roles. These documents are set out in more detail below:		
Susta	Sustainability Appraisal		
5.2.	The DALP is required to be accompanied by a Sustainability Appraisal (SA). The purpose of this is to consider all the likely significant effects of the Local Plan on various environmental, economic and social factors. In addition to this, if the Local Plan is likely to have a significant effect on the environment, the SA must also meet the legal requirements of the European Directive on Sustainable Environmental Assessment (SEA) and would then need to provide an Appropriate Assessment.		
5.3.	The SA process began with a Scoping Report in 2006 which was revised in 2009 for the Core Strategy Local Plan and again for the original DALP Scoping Document ³³ . This document sets out the sustainability challenges the Borough faces, and the context in which this plan must be prepared.		
5.4.	Following on from this a revised draft version of this report was published in January 2018 to accompany the draft publication version of the DALP. This Proposed Submission version of the DALP will have accompanying version of the Sustainability Appraisal. This document takes into consideration the latest background information that considers the likely significant effects of the sites and policies of the Local Plan and is being consulted upon alongside this document.		
Infras	tructure Plan		
5.5.	The Halton Infrastructure Plan is a key supporting document for the Local Plan, demonstrating deliverability. The Infrastructure Plan identifies what infrastructure is required, when it is needed, who is responsible for its provision and how it will be funded. It reflects and is intended to influence the investment plans of the local authority and other organisations. It is a 'living document' reviewed and updated as necessary to incorporate changes and add new infrastructure projects as appropriate. The Infrastructure Plan was originally produced to support the Core Strategy and was published in 2011. An update to the Infrastructure Plan was undertaken ³⁴ in 2017 and has now been updated further to accompany the DALP Proposed Submission and is available on the Council website (www.halton.gov.uk/DALP).		
Habit	Habitats Regulations Assessment		
5.6.	Local Plans must also be subject to a Habitats Regulations Assessment (HRA). Under this the Council must ascertain; before it can be adopted, that the DALP will not adversely affect the integrity of a site of European nature conservation importance, either alone or in combination with other plans and projects. The HRA of DALP Proposed Submission version is being consulted upon alongside this consultation document.		
Healt	h Impact Assessment		
5.7.	A Health Impact Assessment (HIA) will also support the DALP. Health has been identified as a key challenge for the Borough and despite significant improvements in		

³³ HBC (2016) Delivery and Allocations Local Plan SA Scoping Report (www4.halton.gov.uk/Pages/planning/policyguidance/DALP.aspx

³⁴ HBC (2017) Infrastructure Plan: 2017 Review

⁽http://www4.halton.gov.uk/Pages/planning/policyguidance/pdf/dalp/InfrastructurePlan2017Review-FinalConsultationDocument.pdf)

	health, Halton's socio-economic circumstances mean that the relative health status of the Borough is poor. The HIA process offers a systematic approach involving an evidence-based assessment of the potential health impacts that the Local Plan may have on health in the Borough. This may identify both negative and positive elements, recommendations for action and opportunities to maximise positive contributions. The HIA of the DALP is being consulted upon alongside this consultation document.
Equalit	ty Impact Assessment
5.8.	The DALP will also be assessed for its potential impact on equalities. The need for an Equality Impact Assessment (EqIA) to be undertaken stems from the duty placed on Public Authorities to eliminate unlawful discrimination in carrying out their function, and promoting equality of access and opportunity for all communities. Local Authorities are also specifically required to demonstrate compliance with the Equality Act ³⁵ and how they promote equality in all aspects of strategic decision making and service provision. The EqIA will assess the DALP for potential disproportionate impacts on Halton's diverse communities. The EqIA of this DALP Consultation Document is being consulted upon alongside this document.
Duty to	o Co-operate Statement
5.9.	The Localism Act 2011 ³⁶ introduced a 'Duty to Co-operate' on Local Planning Authorities in the preparation of Local Plans. Local Planning Authorities must demonstrate their wider co-operation in plan making with adjoining authorities and other organisations in relation to identified strategic matters.
5.10.	The Duty to Co-operate Statement demonstrates that Halton Borough Council has met these requirements with regards to the DALP. This is one of the tests that will be considered by an independent Inspector at the Examination stage, to determine whether the Duty has been legally complied with (i.e. the processes and procedures of plan making) and whether these arrangements have led to a sound plan.
Consul	Itation Statement
5.11.	The Town and Country Planning (Local Planning) (England) Regulations 2012 require the Council to show what community participation and stakeholder involvement it has undertaken in the preparation of its Local Plan and how this has informed and influenced the content of the document. The Council has produced a Consultation Statement to accompany the DALP to set out how this requirement has been met.

 ³⁵ HMSO (2010) Equality Act 2010 (www.legislation.gov.uk/ukpga/2010/15/pdfs/ukpga_20100015_en.pdf)
 36 HM Gov (2011) Localism Act (www.legislation.gov.uk/ukpga/2011/20/contents/enacted)

6. EVIDENCE BASE

	6.1.	This Plan is underpinned by a proportionate evidence base. This evidence base has been, and will be, developed in response to issues and challenges faced by Halton. Certain evidence base documents are also required to be produced under national policy and regulations. The evidence base has informed policy approaches within the Local Plan.
	6.2.	Some of the Borough's issues and challenges are shared with the Liverpool City Region (core authorities include Halton, Knowsley, Liverpool, St Helens, Wirral and Sefton), the Mid-Mersey housing area (Halton, St Helens and Warrington) and Cheshire Authorities (Cheshire East, Cheshire West and Chester, Halton and Warrington). As such a number of evidence base documents have been developed in partnership with these authorities in order to provide a more complete and robust interpretation of issues, challenges and opportunities that are not necessarily bound by administrative boundaries.
	Eviden	ce Base Documents
	6.3.	The key pieces of Halton's existing evidence base which support the DALP are set out below (please note that other existing evidence base documents may also be used, where required, alongside these):
		 Mid Mersey Strategic Housing Market Assessment (GL Hearn and JGC, 2016): Commissioned with St Helens and Warrington Council's and provides an assessment of past, current and future trends in housing type and tenure, household size and housing need.
		• Liverpool City Region Strategic Housing and Employment Land Market Assessment: (GL Hearn) This study brings together the evidence base for both housing need and employment land need, taking into account the anticipated economic growth in the City Region over the next 25 years to provide a robust basis for Local Plan policies and allocations across the City Region.
		 Joint Employment Land and Premises Study (BE Group, 2010): The study assesses the quantity and quality of employment land in the Borough and recommends future allocations of employment land to maintain economic growth.
		 Halton Retail Study (England and Lyle, June 2017): This study includes a capacity assessment to update the 2009 Study, and includes town centre health checks and further consideration of the hierarchy and town centre areas.
		 Halton Landscape Character Assessment (TEP, 2009): This identifies, describes and maps areas according to various landscape character types.
AM004		 Halton Open Space Study (PMP and HBC, 2006, <u>2021</u>). The study assesses existing and future needs for open space, sport and recreation in Halton and the current ability to meet these needs
AM005		 Playing Pitch Strategy (work ongoing PMP 021): This strategy is currently being prepared and will assesses existing and future needs for playing pitch provision in Halton.
		 Halton Strategic Flood Risk Assessment (Level 2) (JBA, 2019): Provides a detailed assessment of the extent and nature of the risk of flooding and the implications for future development.
		 Liverpool City Region Renewable Energy Capacity Study (Arup, 2010): This study identifies Energy Priority Zones for the delivery of low and zero carbon technologies.
		 Cheshire Gypsy, Traveller and Travelling Showpeople Accommodation Assessment (ORS, 2018): In association with the Cheshire Partnership this document assesses accommodation and related service needs of Gypsies, Travellers and Travelling Showpeople.

	 Liverpool City Region and Warrington Green Infrastructure Framework Draft (Mersey Forest, 2013): This Framework provides information and new perspectives on green infrastructure across the seven local authorities.
	 Liverpool City Region and Warrington Green Infrastructure Framework Action Plan (Mersey Forest, 2013): This Plan identifies actions at a city region level that meet key priorities of the Green Infrastructure Framework.
	 Listed Buildings in Halton: This document details each of the buildings Listed in Halton (at the time of writing the document), including a map and an image of the property or structure.
	 Widnes and Hale Green Belt Study (HBC, 2017): This study reviews and assesses the Widnes and Hale Green Belt.
	 Strategic Housing Land Availability Assessment (annual update): This is the main mechanism to identify a deliverable and developable supply of sites in the Borough for housing.
	 Halton Housing Land Availability Report (annual update): This report provides data on land availability and take-up (build) rates for housing within Halton
	 Halton Employment Land Availability Report (annual update): This report provides data on land availability and take-up (build) rates for employment uses within Halton
	 Whole Local Plan Viability Study: (HDH Planning, 2019) This study assesses the economic viability of development
	 Liverpool City Region; Transport Plan for Growth (LCR Combined Authority, 2015): This document brings together the previously separate Local Transport Plans (LTP3s) for Halton and Merseyside
	 Halton Local List (HBC, work ongoing): This document is currently being prepared and will identify the non-designated heritage assets in Halton.
	• Liverpool City Region Ecological Network (MEAS, 2015): This document comprises ecological and biodiversity information on the City Region's natural assets. It also identifies opportunities to enable better protection and management of those natural assets and at the same time, describes opportunities to create new natural assets.
6.4.	A full list of the Evidence Base which supports Halton's planning policy framework can be found on the Council's website under the 'Planning Policy Evidence Base' page: https://www3.halton.gov.uk/Pages/planning/policyguidance/ PolicyBackgroundDocuments.aspx#evidencebase

7. Part I: STRATEGIC POLICIES: CORE STRATEGY (Revised Policies)

7.1.	Part I of this document provides a partial review of the Core Strategy policies. These policies have generally been revised due to updates to national requirements or the evidence base that support the policies. These have made it necessary to revisit the quantum of development the Plan needs to plan for.
7.2.	The introduction of National Planning Policy Framework and subsequent revisions, including the introduction of the Housing Needs Assessment 'Standard Methodology', revised jobs forecasts / employment land requirements and the findings of the latest Halton Retail Study all point to the need to revisit the key development quantity policies. The new Whole Plan Viability Assessment points to amendments to the Affordable Housing requirement.
Revise	ed Policies
7.3.	The following policies from the original Core Strategy are to be revised:
	CSI: Halton's Spatial Strategy
	CS3: Housing Supply and Locational Priorities
	CS4: Employment Land Supply and Locational Priorities
	CS5: A Network of Centres
	CS6: Green Belt
	CS7: Infrastructure Provision
	CS12: Housing Mix
	CS13: Affordable Housing
	CS14: Meeting the Needs of Gypsies, Travellers and Travelling Showpeople
	CS15: Sustainable Transport
	CS17: Liverpool John Lennon Airport
	CS18: High Quality Design
	CS19: Sustainable Development and Climate Change
	CS20: Natural and Historic Environment
	CS21: Green infrastructure
	CS22: Health and Well-Being
	CS25: Minerals
Retair	ned Policies
7.4.	The following Core Strategy Policies are to be retained and do not form part of this current consultation:
	CS23: Managing Pollution and Risk
	CS24: Waste
Delet	ed Policies
7.5.	The following policies from the original Core Strategy are to be deleted:
	CS2: Presumption in Favour of Sustainable Development
	CS8: 3MG
	CS9: South Widnes

	CS10: West Runcorn
	CSII: East Runcorn
	CS16: The Mersey Gateway Project
7.6.	CS2 was required by Government immediately following the proposed introduction of the then new National Planning Policy Framework (NPPF) in 2012. Government updated its' NPPF in 2018 meaning the policy is no longer fully consistent with the Framework.
7.7.	Following the introduction of the revisions to the planning system in 2010, Core Strategies were intended to provide the strategic framework for Local Plans and be able to be used for development control purposes until the detailed development management policies were updated. Halton's Core Strategy introduced a number of Key Areas of Change (CS8~CS11).
7.8.	These Key Areas of Change were appropriate given the quantum of development the Plan envisaged, however, given the extent of the charges and the intention to create a single local plan document, retention of the Key Areas of Change in their original form would at best represent duplication.
7.9.	CS16 sought to protect the alignment of the Mersey Gateway Project corridor to ensure the successful delivery of the new crossing. The Mersey Gateway opened to traffic in 2017. The policy also sought to help secure the wider regeneration opportunities afforded by the new bridge. The Council has developed the Mersey Gateway Plus Regeneration Strategy and this Local Plan seeks to help deliver the key aims of that strategy.

CS(R) I: Halton's Spatial Strategy

7.10. The Spatial Strategy flows from the Vision for Halton³⁷ that was included in the Core Strategy (2013) and slightly updated for the new Local Plan in 2019. It expresses how the Council will achieve what they want to deliver over the plan period, taking into consideration the existing physical and social environment of the Borough, and how the Council intend to meet the Strategic Objectives. The Spatial Strategy sets out how Halton will change over the coming years; where change will happen, when it will happen and how it will be delivered.

Policy CS(R) I: Halton's Spatial Strategy

- **1.** To achieve the Vision for Halton to 2037, new development should deliver:
 - at least **8,050** (net) additional dwellings (2014-2037)
 - approximately 180 ha (gross) of land for employment purposes
 - up to 9,293 sqm of town centre convenience/comparison goods retailing
 - up to 5,112 sqm of retail warehousing

Specific principles to guide the location, timing and delivery of the above development are set out in policies CS(R)3, CS(R)4 and CS(R)5.

Key Urban Regeneration

The Spatial Strategy for Halton is focused around a balanced mix of prioritised urban regeneration, supported by appropriate levels of greenfield expansion. The strategy will largely be realised by the delivery of five Key Urban Regeneration Areas across the Borough where the majority of new development will be located. The five areas are:

a) Halebank and Ditton Corridor, Widnes

_

³⁷ Halton Core Strategy, Section 3 www3.halton.gov.uk/Pages/planning/policyguidance/pdf/CoreStrategy.pdf

To continue to build on the success of this area. By supporting and expanding the employment opportunities around the multi-modal freight facility and balancing this with growth to the local community.

b) South Widnes

Incorporating the town centre, West Bank and the waterfront area, supporting the revitalisation and regeneration of the area.

c) West Runcorn

Involving the regeneration of previously developed (brownfield) land within the existing urban area.

d) East Runcorn

Delivering greenfield expansion including the completion of the proposals for Runcorn New Town and further extension to the east of Runcorn.

e) North Widnes

Delivering greenfield expansion and further extension to the urban area to the north of Widnes.

2. Brownfield Focus (beneficial and efficient use of existing sites)

Outside of the Key Urban Regeneration Areas, the re-use of previously developed land will be supported, notably where regenerating or bringing sites back into use will bring wider benefits to the Borough. Important green infrastructure within the urban area will be protected from detrimental development to ensure its value, both individually and as part of a network, is retained.

MM003

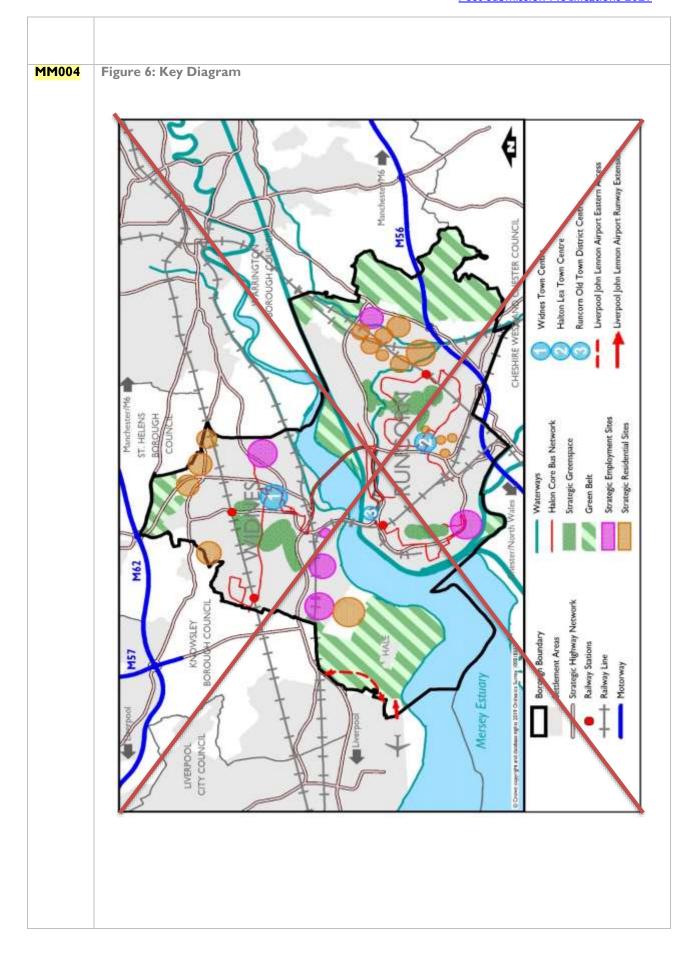
[New] The Liverpool City Region (LCR) Recreation Mitigation Strategy has been developed to meet the requirements of the Conservation of Habitats and Species Regulations 2017 (as amended). Residential development within 5 km of protected accessible coasts, resulting in a net increase of 10 or more dwellings and major tourism developments, will be able to discharge their HRA requirements in relation to recreational disturbance by making a financial contribution towards avoidance and mitigation schemes in the LCR area in accordance with policy CS(R)20 and HE1.

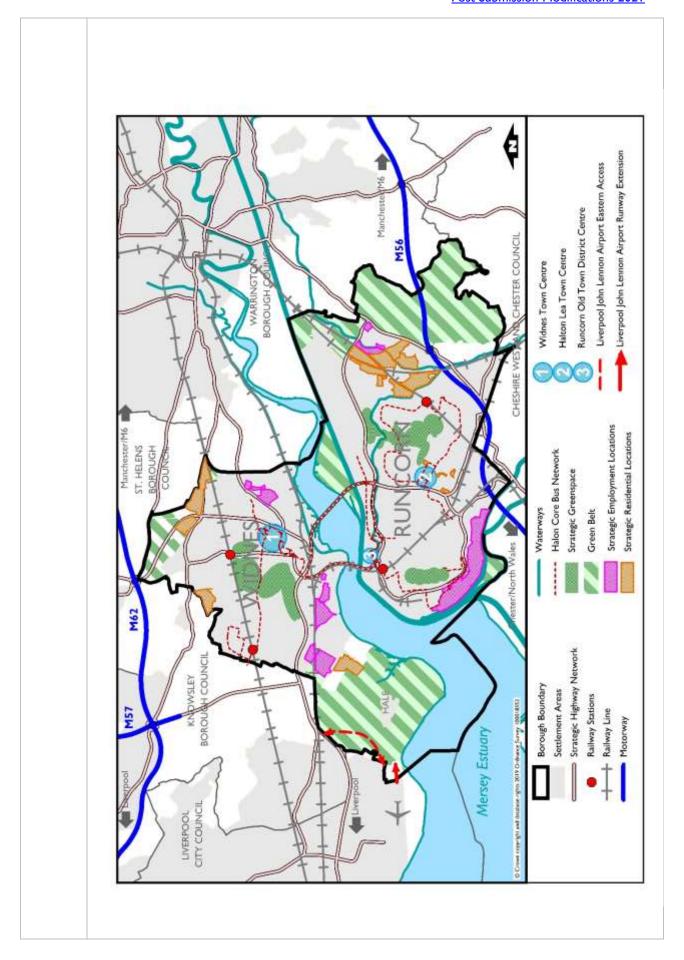
Justification

7.11. Informed by Halton's existing characteristics, issues and opportunities as detailed in Halton's Story of Place, the Spatial Strategy has been developed to focus future development on areas where there is an impetus or a need for change. A number of areas of the Borough such as industrial parts of Widnes and New Town areas in Runcorn have not benefitted from sufficient investment for a number of years and are now in need of renewal. Development over the plan period should focus on renewing Halton's urban landscape through the re-use of previously developed (brownfield) land, including derelict sites and those with a history of contamination particularly at South Widnes and West Runcorn. By seeking wherever possible to concentrate development in brownfield regeneration areas, the roles of Runcorn and Widnes as important towns in the sub-region will be maintained and secured for the future. This will ensure that the Borough is able to meet the day-to-day needs of its current and future population by providing ample employment opportunities, a range of high quality services and facilities and a choice of homes.

7.12. Despite the priority to renew and improve the Borough's urban landscape through new development, it is apparent that not all future development can be delivered on brownfield land. Despite the Borough's strong record for bringing brownfield land back into use, much of the remaining previously developed land is highly constrained through contamination or other factors which affect development viability, reducing the amount of brownfield land which can realistically be brought back into beneficial use.

	or (F cc W H pi	n the re- articular oupled w ide varie owever,	use of ly in V ith the ty of s Halto of the	brow Vidne Mer trateg n mus Bore	onfield s) by sey Es gic op st plar ough	d land, tightly stuary tions n for to and to	, deve y defir v disse availa the lev	lopmented Gracting to the to the to the to the to the	nt opp een Be he Bor accom levelop t the s	ortunelt bo rough moda oment ervice	ities unda . It f ite fu : nee es, fa	in the ries, l ollow iture g ded t	e Bord imited s that growt o secu	ough and scope there there h require the	he limitati re constra e for infilli are not a irements. future cunities or	ined ng,
MM003	A th Li	e Habita	Strate ts Reg City R ulting	egy to ulatio egion from	assisons re . The incre	t majo lating Strat ased r	or res to the egy co recrea	identia e prote overs d tional	l devel ection irect a pressu	opme of int nd in re as	ents erna com a res	fulfil t tional binati	he leg ly des ion po	al requignated otentia	iirements I sites in t adverse	
MM003		eet the rended). Decial Proposition of the control	require The Sotection Resident 10 on finance terimented	ement strate on Are ntial or mor ial co Appr along	eas (S develore dwellen ntributoach	che Codresse PAs) opme ellings ution to (IA) F	onserves the of major with sand of the contract of the contrac	vation of potential potent	of Hab tial effe using d major major idance ement I plann	ects of eveloproted tour and resetting are	and Son the pme cted ism conting ou	opecie e inte nts or coasts develo ation at clea	es Reg rnation or n s, resu ppmen schem ir miti that	ulation nally r ear to ulting in its, will nes in t gation come f	be requiing the LCR and measures orward under the measures orward under the measures orward under the measures orward under the measures or ward or ward under the measures or ward under the measures or ward und	red rea.
	POLICY National Policy	NPPI The p devel devel indica	(Prince object) Opmer opmer	ipally ets ou it, mak it. The f sites	it an c king su e key will b	overall ifficien diagrai e suffic	strate; it provi m disp cient fo	59-66, 8 gy for t ision fo lays bro	he patt r housi oad loca	ern, so ng, em ations	ıployı of de	ment a	ind ret	ail this		
	Local Evidence	•	Strateg Mid-Mo Liverpo Assess Joint E	ic Hotersey S bol Cit ment (mploy)	using l Strate cy Reg (GL H ment l	Land A gic Ho ion Sti earn, 2 Land a	Availabi ousing I rategic 2017) and Pre	lity Ass Market Housir mises S le Goo	Assessing and Estudy (E	ment (Emplo BE Gro	(GL F ymen	Hearn, t Lanc	,			
	Strategic Objectives	SOI	X SO2	4 SO3	4 80 4	4 SO5	90 S Y	Y807	80 Y	60S Y	V SO10	- IOS	4 \$012	4 SO 13		
	Sustainabilit Appraisal	+ Biodiversity, Flora and Fauna	Water Quality	Soil and Land	Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	O Population and Human Health	O Social	+ 1 col Economic		+ Housing	O Transportation		





CS2: Presumption in Favour of Sustainable Development (Policy deleted)

CS(R)3: Housing Supply And Locational Priorities

7.14. Following a period of decline in the 1980's Halton's population has been growing, despite sustained net outward migration. Whilst growth is concentrated amongst older households, there is a need to provide additional housing, to ensure today's children have the opportunity to find a home within the Borough and to retain and attract the skilled workforce needed to support our business community.

Policy CS(R)3: Housing Supply and Locational Priorities

- 1. During the period 2014 to 2037 provision will be made for the development of at least 8,050 (net) additional dwellings
 - a. At an average of 350 dwellings (net) each year.
 - b. After 2037 housing should be provided in accordance with the most up to date Housing Needs Assessment methodology assessment.
- On sites of 10 or more dwellings, the mix of new property types delivered should contribute to addressing identified needs as quantified in the most up to date Strategic Housing Market Assessment, unless precluded by site specific constraints, economic viability or prevailing neighbourhood characteristics.
- 3. The total of 8,050 new homes will be delivered from a variety of sources:
 - i. Housing completed since 2014;
 - ii. Housing sites with planning permission, or currently under construction, for housing development;
 - iii. Strategic Residential Locations, as identified on the Policies Map:
 - SRLI: Delph Lane West, Daresbury, Runcorn
 - SRL2: Central Housing Area, Daresbury, Runcorn
 - SRL3: Wharford Farm, Runcorn
 - SRL4: Sandymoor, Runcorn
 - SRL5: Halton Lea, Runcorn
 - SLR7: North East Widnes
 - SLR8: North West Widnes
 - SLR9: Halebank
 - iv. Housing Allocations (identified in Policy RDI);
 - v. Mixed Use Allocations;
 - vi. Small sites; and
 - vii. Windfall development.

Maintaining a Five Year Supply

4. The Council will seek to maintain a 5 year supply of deliverable housing land across the Borough in accordance with Government guidance.

Brownfield Land

5. An average of at least 30% of new residential development should be delivered on previously developed (brownfield) land over the plan period.

Density

- 6. To ensure the efficient use of land, a minimum density on individual sites of 30 dwellings per hectare (dph) will be sought. In more accessible locations such as those close to town, district or local centres or transport interchanges the presumption will be for developments achieving densities of 40 dph or greater.
- 7. Where it can be demonstrated that development at such densities would be detrimental to local character or amenity, or site constraints would prevent these densities from being achieved, then development may be permitted at a lower density.

Justification

Housing Market Area

- 7.15. The Housing Market Area (HMA) is a geographical area in which the majority of people, who move home, will move within. It also reflects the functional relationships between where people live and work. A number of studies and reports have considered the HMA geography locally over the years, concluding that Halton does not easily sit within a single Liverpool City Region HMA, but rather in a Liverpool City Region Eastern HMA together with St.Helens and Warrington. This is usually referred to as the Mid-Mersey HMA.
- 7.16. The Mid-Mersey Strategic Housing Market Assessment (SHMA) 2016³⁸ identified that the Mid-Mersey Housing Market Area remains an appropriate market area for Halton. This was also reconfirmed by the Liverpool City Region Strategic Housing and Employment Land Market Assessment (SHELMA) 2017³⁹.
- 7.17. The Mid-Mersey HMA is centred on Warrington, with significant flows (migration and commuting) between Halton and Warrington and St.Helens and Warrington, but little flows between Halton and St.Helens. Both St.Helens and Warrington are progressing their respective Local Plans (at 2019), and both are having to remove land from the Green Belt to meet their own locally arising development needs. Through ongoing Duty to Co-operate contact, the three authorities have agreed that no authority is able to meet displaced need from another and each should therefore seek to address its own development needs in full.

Housing Needs Assessment / Objectively Assessed Need

7.18. The Core Strategy was prepared against the backdrop of Regional Strategy (RSS), which required Halton to provide 500 dwellings per annum (d.p.a.), being revoked by Government and having this revocation overturned in the Courts. At the time of the Core Strategy examination, RSS was in place and the Inspector considering the Plan ruled that as it must be in compliance with RSS determined the housing policy requirement should be 552 dwellings per annum (the RSS requirement of 500 d.p.a. plus 'making good' the under delivery of 980 units apportioned over the remaining 19 year plan period).

7.19. Government's new National Planning Policy Framework (2012) came fully into force after the adoption of the Core Strategy and introduced the requirement for Plans to quantify and then plan to meet their Objectively Assessed Need (OAN) for housing.

³⁸ Mid-Mersey Strategic Housing Market Assessment (SHMA) 2016 (GL Hearn, 2016) http://www4.halton.gov.uk/Pages/planning/policyguidance/pdf/MidMerseySHMA.pdf

³⁹ Liverpool City Region Strategic Housing and Employment Land Market Assessment (SHELMA) (GL Hearn, 2017)

7.20.	The Council has been a partner in two studies to quantify OAN:
	The Mid-Mersey Strategic Housing Market Assessment (SHMA) (2016)
	This identified:
	Demographic Need = 233~388 dwellings per annum
	Economic (baseline) Need = 466 dwellings per annum
	MA considered trend based population and household projections, migration projections, signals, affordable housing needs and affordability.
	2) The Liverpool City Region Strategic Housing and Employment Land Market Assessment (SHELMA)
	This identified:
	Demographic Need = 254 dwellings per annum
	Economic (baseline) Need = 326 dwellings per annum
	Economic Growth Need = 565 dwellings per annum
	ELMA differed from the preceding SHMA in that it has access to more up to date (2014 based) tional forecasts and jobs forecasts prepared for the Local Enterprise Partnership (LEP)
Housing	Needs Assessment (2018)
7.21.	Government concluded that OAN calculations (such as in the SHMA / SHELMA) were too technical, too difficult to understand, and took up too much inquiry time at Examinations. They moved to address these deficiencies with the introduction of the Housing Needs Assessment (HNA) national 'standard methodology'.
7.22.	This standard methodology considers national household projections over 10 years with a correction factor for housing affordability (with a cap on upward policy changes).
7.23.	The standard method calculations were intended to be updated every two years with the publication of new household projections, but with the release of the first updated (2016 based) figures Government has consulted on further revisions and indicated councils should in the interim use 2014 based results as their minimum requirement.
	This identified:
	(2014 based) at 2014= 296 dwellings per annum
7.24.	The National Planning Policy Framework states "To support the Government's objective of significantly boosting the supply of homes, it is important that a sufficient amount and variety of land can come forward where it is needed" and goes on to require that housing figures be derived from the nationally defined standard methodology unless exceptional circumstances justify an alternative approach. ⁴⁰
7.25.	The standard housing methodology emphasises that the figure derived from the calculation is the minimum required for a local planning authority.
7.26.	A disadvantage with the standard methodology is that it does not take account of the needs of the local economy. As seen above, there is significant disparity between the figures to meet only demographic need and the those to maintain a workforce to support the local economy. Any disparity will inevitably lead to greater net commuting or reduced economic growth.
7.27.	The Council considers that the proposed 350 dwellings a year, complies with Government requirements, is in line with previous delivery levels in Halton, supports the local economy whilst recognising that a significant proportion of the required housing will have to be provided on land currently within the Green Belt.

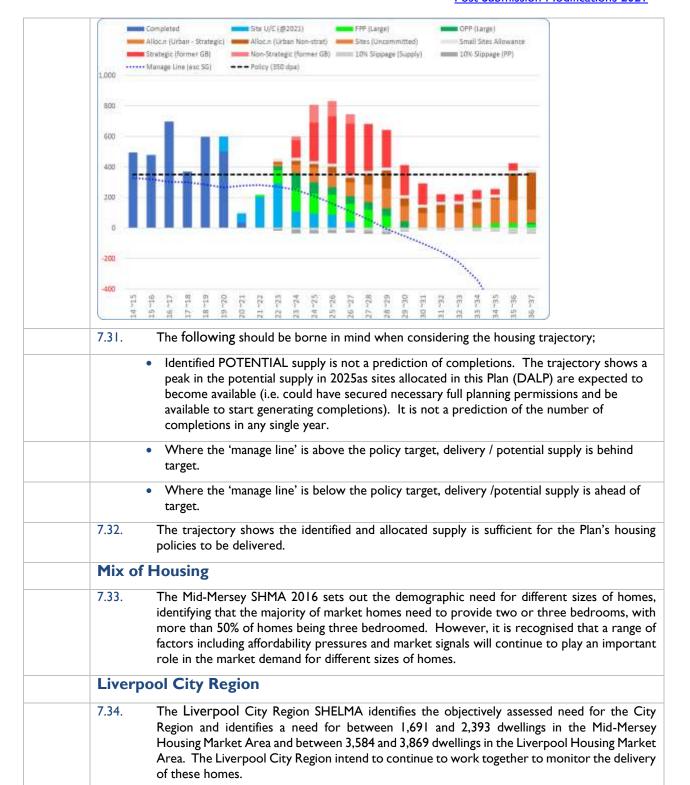
_

 $^{^{40}\} https://www.gov.uk/guidance/housing-and-economic-development-needs-assessments$

7.	7.29. The every poor Lar allo app del	Units computer Units on significant of the Development of the Units on significant of the Units on significant of the Units of the Unit	pleted sire construites with liverable sivelopable d require til the end can be moses), how ton monility (SHL	nce the bruction (a Full Plan Outline sites e sites. ement' li d of the properties made for wever ca itors hou	peginning at April 20 anning Pern Planning ine is the plan period small site are needs using chan	of the place of th	PP) of unit. 7) for h	od in 20	would deliver	have try to ex	co be co xactly m	mpleted atch the
7.	7.29. The every poor solution of the contract	Units under Units on significant of the Development of the Development of the Units	ites with liverable selopable di require til the end can be moses), how ton moniility (SHL	Full Plan Outline sites e sites. ement' li d of the pade for wever ca itors hou	ine is the plan period small site are needs using chan	nission (F Permission number od (in 203	of unit 7) for h	s that vocusing	would deliver	have to ex	to be co xactly m	ions and
7.	7.29. Theve po 7.30. All 'sli cool Lar allo app del pro	Units on si Units on si Other Del Other Deve e 'manage ery year uni licy target. owances oppage' (loss unting. Hali and Availabi owance for oly a 'Wino	ites with ites with liverable s velopable d require til the end can be m ses), how ton moni ility (SHL	Full Plan Outline sites e sites. ement' li d of the	nning Pern Planning ine is the plan peric small site are needs using chan	nission (F Permission number od (in 203 es and w to be ta	of unit. 7) for h	s that vocusing	deliver	y to e	xactly m	ions and
7.	7.29. Theve po 7.30. All 'sli cool Lar alle app del pre	Other Del Other Deve e 'manage ery year und licy target. Owances of ppage' (loss unting. Hall and Availabit owance for obly a 'Wince	ites with liverable selected require til the end can be messes), how ton moni	Outline sites e sites. ement' li d of the lande for wever calitors hou	Planning ine is the plan period small site are needs using chan	number od (in 203	of unit. 7) for h	s that vocusing	deliver	y to e	xactly m	ions and
7.	7.29. The every poor of the control	Other Del Other Dev e 'manage ery year und licy target. Owances of ppage' (lost unting. Hall and Availabit owance for obly a 'Wince	velopable of require til the end can be moses), how ton monibility (SHL	sites e sites. ement' li d of the pade for wever ca itors hou	ine is the plan peric small site are needs using chan	number od (in 203 es and w to be ta	of unit 7) for h	s that vocusing	deliver	y to e	xactly m	ions and
7.	7.29. The every poor 7.30. All 'sli coor Lar allo app del pro	Other Development of the Community of th	velopable d require til the end can be m ses), how ton moni	e sites. ement' li d of the nade for wever ca itors hou	plan perions small site are needs using chan	es and w	7) for h	ousing	deliver	y to e	xactly m	ions and
7.	eve po 7.30. All 'sli coo Lar alle app del	e 'manage ery year und licy target. Owances of ppage' (loss unting. Hall and Availabi owance for obly a 'Wind	d require til the end can be m ses), how ton moni ility (SHL	ement' li d of the nade for wever ca itors hou	plan perions small site are needs using chan	es and w	7) for h	ousing	deliver	y to e	xactly m	ions and
7.	eve po 7.30. All 'sli coo Lar alle app del	owances oppage' (lossunting. Hallowance for boly a 'Wince	can be moses), how ton moni	nade for wever ca	plan perions small site are needs using chan	es and w	7) for h	ousing	deliver	y to e	xactly m	ions and
Fi	ʻsli cor Lar allo apj dei pro	ppage' (los unting. Hal nd Availabi owance for oly a 'Wind	ses), hov ton moni ility (SHL	wever ca	are needs using chan	to be ta						
		oblematic.	tes not al	tes based wance (s llocated i	d on past sites deve	includes delivery loped no	gle units small risks do ot ident	and th sites. ouble co ified in	erefore As su ounting a Loca	e the Sock tch, ap g. Simi al Plan	Strategic oplying a ilarly, se n) based	Housing a simple eking to on pas
MM005	100											
	1.100											
	1,100											
	900											
	700	I .		_								
	500									4		
	300											
	100	ш	ш				1					
	-100 5 9	2017	2 4 2	23	25 26 27 27	2028	32	034	36			
	-300	2017 2018 015	2021	2023	2025	2028	20 02	203	2036	E		
	111								1			
	-500 C	ompleted		₩ UC			OPP	erable				

Brownfield Land

7.35.



To support urban renewal within Halton, maximise the sustainable use of existing infrastructure and minimise the need to release Green Belt land, priority will be given to the development of previously developed land in accordance with the target and principles set out in Policy CS(R) I. Halton has long worked in partnership with others, including the Homes

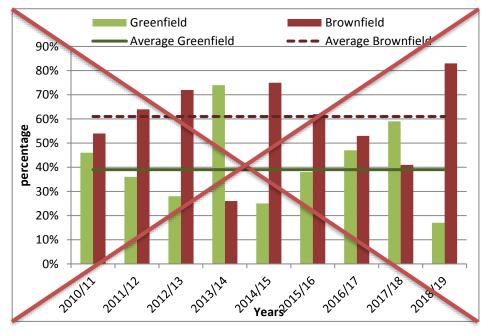
England (and its predecessors) to pioneer new and innovative ways of tackling the Borough's particular brownfield legacy.⁴¹,⁴²

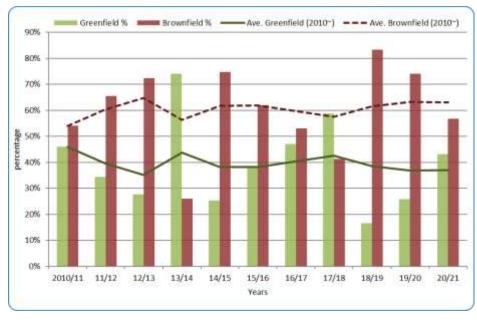
AM006

7.36.

The target of 30% of housing development to be delivered on previously developed (brownfield) land is retained from the Core Strategy and is below both the previous national minimum target and the proportion achieved in Halton over the period from 2010, as shown as in Figure 87.1. However, of the housing expected to come forward during the plan period or being promoted through the Halton Local Plan, a high proportion is on greenfield sites. As such setting a higher target for brownfield development would not be realistic or achievable. Net dwelling change and the performance in delivering on previous developed land will continue to be monitored annually and will influence the allocation of sites in later Local Plans.

AM007 Figure 8: Proportion of residential developed on brownfield land





⁴¹ HCA (2010) Halton Local Brownfield Strategy

⁴² Arup (2010) Greenfield: Brownfield Exchange Concept

Doneit						e Borou			- ' '	•			
Densit													
7.38.	refle minii distr	ct loca mum w ict or lo	l circu vill aid ocal c	umsta in the centres	nces. e effici s or tr	authori It is coi ient use ansport while pr	sidere of land interc	d that I, whils hanges	the s st pro s will l	seekir moti help t	ng of 30 ng incr o pron	dwel eased note re	llings densi edeve
7.39.	woul inter	ld be o	clearly ound	y harı condi	med o	only be or whei contam	e site	const	raints	s, for	exam	ple, e	cologi
Mainta	aining	a fiv	e ye	ear s	uppl	ly							
7.40.	hous of a	ing site	es can ent u	be de Inder (emons delive	ities to strated. ry. Halt ilability /	This is on's fiv	increa e year	sed t	o 5 ye	ears +2	0% wł	nere t
POLIC	CY C												
Nationa Policy	al					9-66, 67 ivering th			ıt's ob	iectiv	of sign	nificant	lv
Tolley		boosti	ing the		ly of ho	omes. The stand	e polic	y detei	rmine	s the i	minimur		
Local Evidenc	ce	house: Haltor Haltor Mid-M LCR H	ing the s need n Strat n Hou lersey Housin	ded thr tegic H ising Ba Strate ng and	ly of hor rough the dousing aseline egic Hor Emplo	omes. T	ie polic ard hoi ailabilit HBC, A rket A nd Mar	y deter using m y Asse nnually ssessm ket As	rmine: ssmer r) ent (C sessm	the indicate the state of the s	minimur C, 2017 arn,201	m num 7) 6)	ber of
Local		house: Haltor Haltor Mid-M LCR H A Hou	ing the s need n Strat n Hou lersey Housing S	ded thr tegic H ising Ba Strate ng and Strateg	ly of horough the louising asseline egic Horough the louising asseline egic Horough the louising for his lou	omes. The stand Available Report (outling Mayment Latton 20	ne polici ard hor railabilit HBC, A rket A nd Mar 13-201	y deter using m y Asse nnually ssessm ket As 8 (HBC	rmine: sethod ssmer r) ent (G sessm C)	the is the is the ist	minimur C, 2017 arn,2016 GL, Hea	7) 6) rn 201	ber of
Local Evidenc	ic	house: Haltor Haltor Mid-M LCR H A Hou	ing the s need n Strat n Hou lersey Housing S	ded thr tegic H ising Ba Strate ng and Strateg	ly of horough the rough th	omes. The stand Available Report(ousing May yment La	ie polic ard hoi ailabilit HBC, A rket A nd Mar	y deter using m y Asse nnually ssessm ket As	rmine: ssmer r) ent (C sessm	the indicate the state of the s	minimur C, 2017 arn,201	m num 7) 6)	ber of
Local Evidenc	ic	Haltor Haltor Mid-M LCR H A Hou	ing the s need n Strat n Hou lersey Housing S	ded thr tegic H ising Ba Strate ng and Strateg	ly of horough the louising asseline egic Horough the louising asseline egic Horough the louising for his lou	omes. The stand Available Report (outling Mayment Latton 20	ne polici ard hor railabilit HBC, A rket A nd Mar 13-201	y deter using m y Asse nnually ssessm ket As 8 (HBC	rmine: sethod ssmer r) ent (G sessm C)	the is the is the ist	minimur C, 2017 arn,2016 GL, Hea	7) 6) rn 201	ber of 7) <u>Σ</u>
Local Evidenc	ic ves	Haltor Haltor Mid-M LCR H A Hou	ing the s need on Strate on Hou lersey Housing S	ded thr tegic H asing Ba Strate og and Strateg	ly of horough the louising asseline egic Horough the louising asseline egic Horough the louising for his lou	omes. The standard st	are policiand house allabilities. A rket A nd Mar I 3-20 I	y deter using m y Asse nnually ssessm ket As 8 (HBC	rmine: eethoo ssmer r) ent (C	the is the is the ist	minimur C, 2017 arn,2016 GL, Hea	7) 6) rn 201	ber of 7) <u>Σ</u>

CS(R)4: Employment Land Supply

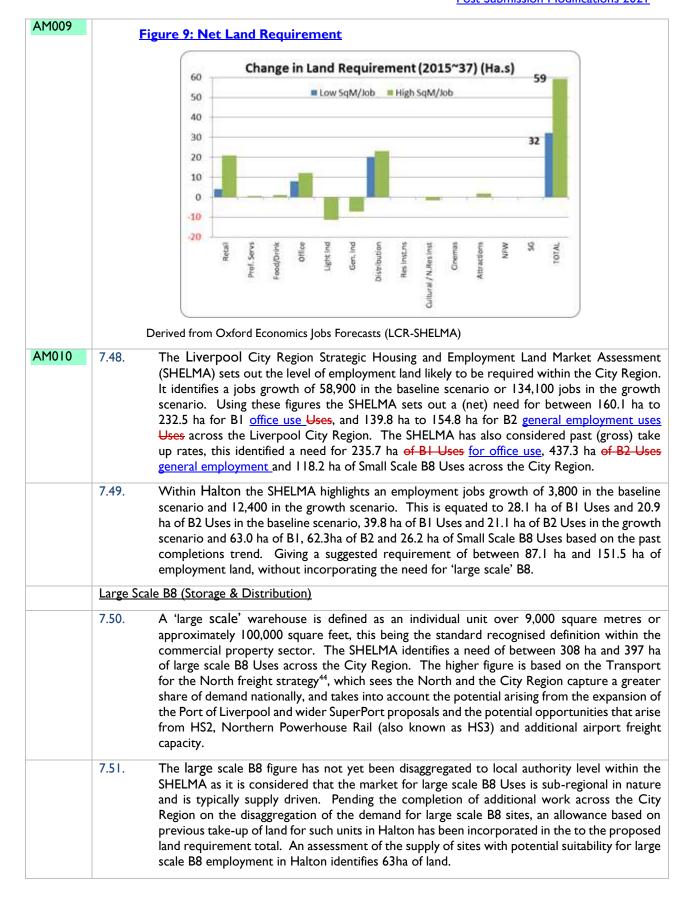
7.41. Employment land will be provided over the lifetime of the Local Plan to support Halton's economy and to offer business and industry a choice of sites so that differing requirements and locational needs can be met.

Policy CS(R)4: Employment Land Supply

- I. To provide approximately 180 ha of land for employment purposes over the period 2014 to 2037.
 - a. With an appropriate mix of sites provided to support:
 - i. the local economy, with a particular emphasis on logistics and distribution; science; advanced manufacturing and high tech industries; and
 - ii. the Liverpool City Region Economy.
 - b. New employment development will be provided on the following types of land:
 - i. employment sites completed since 2014;
 - ii. employment sites with planning permission, or currently under construction, for employment uses;
 - iii. Strategic Employment Locations;
 - SEL1: Sci Tech Daresbury, Runcorn
 - SEL2: 3MG, Widnes
 - SEL3: Widnes Waterfront, Widnes
 - SEL4: West Runcorn, Runcorn
 - iv. employment allocations (identified in Policy EDI);
 - v. land within Primarily Employment Areas and Employment Renewal Areas (identified on Policies Map);
 - vi. identified employment opportunities within Mixed Use Allocations;
 - vii. regeneration and remodelling opportunities within existing employment areas; and
 - viii. other suitable sites.
- 2. In order to secure Halton's economic future sites in existing employment use, sites in Primarily Employment Areas and Employment Renewal Areas, and sites identified in this Local Plan as Strategic Employment Locations or Employment Allocations will be retained for employment uses unless an alternative use can be proven to be of greater benefit to the Borough than retaining the land for employment purposes.
 - a. Any proposals for non-employment uses should be accompanied by an assessment of the wider employment land situation in the Borough, or in the case of strategic employment sites the City Region. Including:
 - i. consideration of the overall supply of employment land in the Borough (amount type, quality, availability, size), and how the proposal would not limit the range available;
 - ii. the relative suitability and sustainability of the site for employment uses and evidence of the attempts made to let or sell the premises for a reasonable rate with no tenant or purchaser being found;
 - iii. the relative suitability and sustainability of the site for the proposed alternate use:
 - iv. the benefits and /or improvements that the alternative use would bring to the area;
 - v. the location of the site and its relationship to and compatibility with other uses; and

		vi. the need for the proposed use.
	Justifi	cation
	7.42.	It is important to both protect existing employment sites and to make further provision for employment uses to secure and expand the Borough's economy in future years.
	7.43.	Strategic Employment Locations SELI-SEL4 listed above in the policy and Employment Allocations identified in Policy EDI will provide a range of employment land suitable for a variety of business. Whilst Primarily Employment Areas are those areas of the Borough where employment is and will continue to be, the predominant land use in the area. These areas are all defined as such on the Policies Map.
	7.44.	There are a variety of existing employment areas across the Borough which cater for the differing needs of Halton's businesses and industries. The employment areas are spread around the Borough and are accessible to the people they employ and to the customers they supply.
	Liverp	pool City Region
	7.45.	The Liverpool City Region LEP is projecting ⁴³ as a baseline; continued jobs and GVA growth over the forecast period (2015 to 2040) for the Liverpool City Region. However, this will be at a slower pace than both the North West and the UK with employment forecast to grow by just under 37,000 (an annual pace of 0.2% and slower than the Regional average). This is largely due to relatively low levels of total economic activity concentrated in the fastest growing sectors such as professional, scientific, and technical activities; and information and communications. Growth is further restrained by relatively large shares of employment and economic activity in declining industries such as a manufacturing and in the public sector.
	7.46.	However, Liverpool City Region LEP provided Oxford Economics with a set of growth ambitions and targets, centred on a number of sectors that have been identified as having significant growth potential. In addition, local authorities provided details on growth plans for their respective areas. Oxford economics have modelled the cumulative impact of the sector focused targets of the LEP area and the regeneration plans of the individual local authorities. The LEP estimate these targets and plans would lead to a substantial increase in the rate of economic and job growth over the above, baseline scenario.
AM008	7.47.	The 2015 SHMA Oxford Economic Forecast assumed a jobs change of 4,051(2015-2037), The main increase in land requirements can be seen in the then A1 Retail, B1a Office and B8 Distribution use class sectors. The fFigure 9 below shows the change in land requirements for 2015-2037. Overall the 4051 change in job densities equates to an additional 32.1ha (low) -38.9ha (high) of employment land required.

⁴³ The Liverpool City Region LEP Economic Outlook (July 2016)



⁴⁴ Transport for the North, Northern Freight and Logistics Report (September 2016) http://www.transportforthenorth.com/wp-content/uploads/TfN-Freight-and-Logistics-Report.pdf

7.52.	The Strategic Employment sites support the Liverpool City Region Economy, those listed within this policy CS(R)4 will encourage new employment development within the defined
	boundaries and enhance existing facilities; the loss of employment uses within these areas would not be supported.
Dar	esbury Science and Innovations Campus, Runcorn
7.53.	Sci Tech Daresbury has been selected by the Government as one of the UK's only two national Science and Innovation Campuses. Importantly it is the only Science and Innovation Campus in the north of England. Sci-Tech Daresbury is a high profile development bringing together high-tech businesses, universities, research organisations, and the business support and investor communities, to more effectively develop, and commercially exploit, the UK's world-class science base. Furthermore, the campus and surrounding land, including the adjacent site, has been established as an Enterprise Zone.
7.54.	STFC ⁴⁵ , Langtree Group and Halton Borough Council have formed a public-private joint venture at Daresbury Science and Innovation Campus to build on the presence of the established laboratory to deliver further development on the site as one of the world's principal locations for scientific research, innovative technology development and entrepreneurial collaboration. The joint venture between the public and private sectors is expected to bring a significant number of jobs to the area during its lifetime, attracting further domestic and international positive inward investment in world class scientific research and innovation.
3M0	G, Widnes
7.55.	The Mersey Multimodal Gateway (or 3MG as it is commonly known) is a logistic hub with direct access onto the West Coast Main Line and daily rail links to deep sea ports. It also has excellent connectivity to strategic road networks. It is regarded as a key asset and brand within the Liverpool City Region SuperPort Core Sector, with strong potential for growth and job creation. The Hub is split over two key sites and phases of development:
is ope	e 1 3MG (East) offering distribution space with bespoke multimodal logistics solutions. The site erated by Stobart Group and currently provides 53,000sq.m of existing distribution and rail ected high bay warehousing. It has a fully operational intermodal terminal facility already handling 120,000 TEU ⁴⁶ s per year.
provi News	e 2 3MG (West) has access to the West Coast Mainline, with a new link road and bridge ding dedicated access into the site from Speke Road and Knowsley Expressway. Part of the site at stead Road has outline planning permission to deliver 40,000sq.m of warehousing plus ancillary s. Alstom Rail has recently established a state of art facility on this site.
Wic	Ines Waterfront, Widnes
7.56.	The Widnes Waterfront is a multi-million pound regeneration programme driving the transformation of around 150 hectares of former industrial land on the banks of the River Mersey. The revitalised Widnes Waterfront is now a commercial and leisure development site where high quality office accommodation sits alongside a successful leisure park in a stunning riverside setting.
West	Runcorn / Rocksavage International
7.57.	Taken together the Ports of Runcorn and Weston have the potential to make a significant contribution to the Liverpool City Region growth sector of Superport / Logistics. This is complemented by the Inovyn's Rocksavage International Campus having a unique global offer within the Liverpool City Region for advanced manufacturing and high demand energy users. The three major land holders and operators, Peel, Stobart and Inovyn, are major businesses, who bring significant corporate strength and expertise to any future partnership working and delivery.

STFC; Science and Technology Facilities Council (https://stfc.ukri.org/)
 TEUs or 'Twenty Foot Equivalent Units', are a standardised measurement for containerised freight.

National Policy NPPF (Principally paras 80-82) CS(R)4 creates a mechanism to create conditions in which businesses can invest, expand and adapt. The identifies the amount of employment development needed to proactively encourage sustainable development. Local Evidence Strategic Objectives Post and Hone Balty Appraisal NPPF (Principally paras 80-82) CS(R)4 creates a mechanism to create conditions in which businesses can invest, expand and adapt. The identifies the amount of employment development. I Local I Social Hearn, 2017) Sustainability Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras 80-82) Social and Hone Balty Appraisal NPPF (Principally paras and Economy (BE Group, 2010) Social and Hone Balty Appraisal NPPF (Principally paras and Economy (BE Group, 2010) Social and Hone Balty Appraisal NPPF (Principal Appraisal Subations in which businesses can investing the amount of employment development. Social and Hone Balty Appraisal No Social	POLICY O													
Evidence • LCR Strategic Housing and Employment Land Market Assessment (GL Hearn, 2017) • B8 Study (GL Hearn, 2018) Strategic Objectives - O O O O O O O O O O O O O O O O O O		CS(CS(R)4 creates a mechanism to create conditions in which businesses can invest, expand and adapt. The identifies the amount of employment development needed to proactively encourage sustainable development.											
Objectives - 0		•	Joint Employment Land and Premises Study (BE Group, 2010) LCR Strategic Housing and Employment Land Market Assessment (GL Hearn, 2017)											
		SOI	SO2	SO3	804	SO5	908	SO7	808	G	600	108	SO12	SO13
rer Quality I Resources I and Land esources I and Land Social I lusiveness I Housing I Proping I Proportation I Social I lusiveness I Housing				Υ	Υ									
Soi	,	Biodiversity,	Flora and Fauna Water Ouality	and Resources	Soil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage	Population and	Human Health	Social Inclusiveness	Local Economy and Employment	Housing	Transportation
- 0 - 0 0 0 0 ++ 0 0		-	(0	-	0	0	0	0)	0	++	0	0

CS(R)5: A Network Of Centres

7.58. This policy sets out the retail hierarchy for the borough, reflecting the role and relationship of centres in the borough's retail network. These defined centres form the focal point for services and facilities serving the surrounding population.

Policy CS(R)5: Halton's Centres

1. The following hierarchy of centres will be maintained for retail and other main town centre uses (as defined in the NPPF and on the Policies Map) in order to provide access to a wide range of shops, employment and associated services for all sections of the community. The Council will also support the improvement and enhancement of town and local centres within the defined boundaries.

Table CS(R)5.1: Halton Retail Hierarchy											
Designation	Role and Function	Role and Function Location									
Town Centres	Principal focus for new and enhanced retail and other town centre activity within Halton	Widnes Halton Lea (including Ru Trident Retail Park, Asda a	• ,								
District Centres	A focus for convenience, local and niche comparison and service retail and leisure uses	Runcorn Old Town									
Local Centres	Focus for local convenience and service retail and complementary community facilities.	Runcorn Ascot Avenue Beechwood Brookvale Castlefields Grangeway	 Widnes Alexander Drive Bechers Cronton Lane Farnworth Halebank 								

netv exis nee	development of new centres wi work and hierarchy of centres ar ting centres. New retail develop d will be required in the followin ness populations at:	nd not undermine the vital pment of an appropriate so	ity and viability of cale to meet local
	a. Daresbury (Keckwick Hill)b. South Widnes (West Bank)		
Justificat	ion		
7.60.	Halton is a small borough supporting centre) at Runcorn Old Town. As we economic factors have made it a characteristrict Centres Widnes Town Centre comprises Shopping Park arranged off the pedero Asda (Simms Cross) and Brosley around Albert Road / Widnes Road Green Oaks Centre is an enclosed development includes larger retail u	th centres nationally, changing allenging business environment the Green Oaks Centre, astrianised core of Albert Ro Square to the south. The public predominantly accommodated shopping centre, whilst nits.	Albert Square and Widnes ad / Widnes Road extending edestrianised shopping areas tes small terraced units, the the Widnes Shopping Park
	Widnes is the largest centre in the E centre continued to attract investme by significant housebuilding in north The centre has migrated north from peing 'spread out' along Albert Roa s evident.	ent in additional or reconfigur n Widnes (Upton Rocks) alt m its original focus over mai	ed floorspace, possibly aided ering the catchment profile. ny decades and suffers from
f 6	Shopping City was designed as part of or Runcorn. The main centre was arranged around a central square with each with a link bridge providing pedite tail developments have been additionally accommodation for retail stand-alone Asda superstore. Halt Retail Park, Asda, and development	s one of the earliest covered th malls leading to four perip lestrian access to the resident ded at Trident Retail Park (I and leisure uses directly lin on Lea now comprises Rund	d shopping malls in the UK, heral multi-storey car parks, tial areas beyond. Additional late 1990s), providing large aked to the main mall and a
t	The Asda at Halton Lea dominates co co dominate comparison goods trade evident.		
	The development of Runcorn Old Runcorn on the south bank of the Nanal in the 1770's, the mainline raithe 19th century. However, the cr	Mersey, arising from the deve ilway, and the Manchester Sh	elopment of the Bridgewater hip Canal in the latter half of

MM006		Shopping City at Halton Lea and the building of the busway that cut through the centre led to a decline in Runcorn Town Centre. The centre has lost much of its comparison goods offer and many units are occupied by A2 professional services traders due to lack of appropriate premises in the larger Halton Lea centre. The Old Town is currently part of wider regeneration plans including the revitalisation of the Runcorn Station Quarter.
	Local Ce	entres entres
	7.65.	There is a network of local centres across the Borough that provide valuable local shopping and service provision. Shopping patterns have changed significantly over recent years with reductions in single store weekly 'big shop' people often now driving to local stores, sometimes as part of a linked trip, instead of walking. As such, centres not located on main roads or offering adequate parking are often put at a disadvantage. There are new Local Centres proposed at South Widnes, and Daresbury to support developments in these areas.
	7.66.	The Halton Retail Study (2017) identified the retail capacity for each of the three principal centres. The quantitative capacity for retail development is assessed based on the expenditure forecasts and the extent of trade retention within the catchment areas of each of the main centres. A constant market share approach has been adopted with capacity assessed for the forecast years 2019, 2024, 2029 and 2037 in both convenience and comparison goods (bulky and non-bulky). Table 9.1 below summarises the forecast capacity over the Plan Period, although the longer term forecasts should be treated with a degree of caution in view of the uncertainty in longer term economic forecasts.

Table 9.1 F	Retail Capacity	Summary											
Centre	Floorspace Capacity (sq.m)												
	2019	2024	2029	2037									
	Co	onvenience Go	oods										
Widnes	909	923	870	853									
Halton Lea	547	577	537	543									
Runcorn	33	36	32	33									
	Non-Bu	Iky Compariso	on Goods										
Widnes	802	1,278	2,305	4,206									
Runcorn	1,244	1,583	2,263	3,551									
Bulky Comparison Goods													
Widnes	1,211	1,481	2,062	2,994									
Runcorn	963	1,132	1,473	2,118									

- 7.67. The Study highlights that there is limited identified capacity for further convenience goods floorspace in Widnes over the Plan period and, accordingly, there is no particular quantitative or qualitative need for Halton Borough Council to plan for new convenience goods floorspace. In addition, it is not considered that there is a need to pro-actively plan for further convenience goods floorspace in Halton Lea over the Plan period.
- 7.68. The Study also does not consider that there is any overriding requirement to plan for an increase in non-bulky comparison goods floorspace within Halton Lea town centre and Runcorn Old Town district centre over the Plan period. In Widnes, it highlights that the focus in the short to medium term should be on the delivery of Phase 2 of the Widnes Shopping Park, which provides an opportunity to further enhance the retail offer in a location that lies

POLICY (ITE	/T.										
National Policy	NI Po pri ad	PPF (P licy C imary	rincipa S(R)5 shopp al reta	defines	eas. Th	etwork ie polic	y sets	out t	he re	quirer	ntres ar nents fo d viabili	or	he
Local Evidence	•	LC (GI	R Stra	tegic H	lousing	and E					up, 201 et Asses		
Strategic Objectives	SOI	SO2	803	SO4	SO5	908	807	808	809	8010	SOII	SO12	SO13
					<u>Y</u>								
Sustainability Appraisal	Biodiversity,	Flora and	water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and Population	and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
	4	-	0	0	0	0	0	()	+	++	0	0

CS(R)6: Green Belt

7.69. The Council recognises the important role of the Green Belt in the Borough, particularly in preventing towns and settlements from merging into one another, safeguarding the countryside and concentrating development into its urban areas. The National Planning Policy Framework states that 'the fundamental aim of Green Belt policy is to prevent urban sprawl by keeping land permanently open; the essential characteristics of Green Belts are their openness and permanence'.

Policy CS(R)6: Green Belt

- I. A Green Belt is designated around the urban areas and new allocations of both Runcorn and Widnes/Hale.
- 2. The Green Belt boundary is defined on the Policies Map. Within the Green Belt, planning permission will not be granted for inappropriate development, except in very special circumstances, in accordance with national policy.

MM007

[New] Development proposals for the sites removed from the Green Belt and allocated or safeguarded in this plan should include compensatory improvements to the environmental quality and accessibility of remaining Green Belt land to offset the impact of the removal of the land from the Green Belt.

Justification

de Sir	velopme nce its c	ent into	the e, the N	xisting 1ersey	urbai side C	n area Green	s and Belt h	assi: as n	st url ot be	oan re een re	egener eviewe	ation o	were to coof the urbar sub-regional ividual Local	n core Il level
7.71. Th	ne NPPF	sets ou	ut the f	ive pur	poses	of the	Gree	en B	elt th	ese ar	e:			
•	to check the unrestricted sprawl of large built-up areas;													
•	to prevent neighbouring towns merging into one another; to assist in safeguarding the countryside from encroachment;													
•	to ass	ist in sa	afeguar	ding th	ne cou	ntrysi	de fro	m er	icroa	chmei	nt;			
•	to pre	eserve t	the set	ting an	d spec	cial cha	ıracte	r of	histoi	ic to	vns; a	nd		
•	to ass land.	ist in u	rban re	genera	ation,	by end	ourag	ing t	he re	cyclin	g of d	erelict	and other u	rban
Gr cc He de St wi	een Belt intaining owever, evelopme rategy Lo	the ex the reent nee ocal Pla	ries in t spansio emainir ds for in (in 20 ale to r	heir Lo n of th ng sup Haltor 011) to neet fu	he urb ply on over o cond uture o	nns'. To can are f brow the P clude to develo	he Greas and workield and per hat the per	reen Ider Idlar Iriod ere	Belt ncour nd is . Thi was in	in Hal aging no l s led nsuffic	ton hat the re onger the Extient ice	as beer e-use o suffic kamina dentifie	eas should estail to me to me to me to me to me to developabilities the total the tota	ssful i d land et th e Cor le lan
wl		ton Gre	een Bel	t be u	nderta	aken. 7	he pr	оро	sed G	ireen			nat a review ry for Haltor	
POLICY	CONT	FYT.]	
National Policy	NPPF (I The pol identifie five pur up area safegual special d encoura	Principal icy ensued required	lly parasures con rements f the Grevent ne e countier of his	isistences for sureen Be eighbouryside f toric to	y with stainab elt; to c ring to rom er ows; an	the spane development the character that character the character than the character that the character than the character than the character than the c	atial strained elopmene unre erging nment;	rategent. (estricionic into poste to poste urba	y for income and reserved to the served to t	meeting reite orawl oraw	g the rates to of large to as setting	e built sist in g and		
Local Evidence	HaMiLCHeStr	Ilton Lar d Merse R Strate earn, 20 rategic H	ndscape by Strate egic Hor 17) Housing	Characegic Housing ar	cter As using N nd Emp	ssessmo Market bloyme lity Ass	ent (HI Assess nt Land essme	BC, 2 smen d Mai nt (H	.009) t (GL rket A	ssessn				
Strategic Objectives	108	\$03 \$03	804	SOS	908	SO7	808	809	8010	SOII	SO12	SOI3		
		<u>Y</u>							Y					
C	у .	ק	and	ılity	tic and	ral	tion	la la	eness	cal ny and	sing	ortatio		
Sustainabilit Appraisal	Biodiversity,	Water Quality and	Soil and Land Resources	O Air Quality	Climatic Factors and	Cultural Heritage and	Population	allu mullall	Inclusiveness	Local Economy and	Housing	Transportatio		

CS(R)7: Infrastructure Provision

MM008

Policy CS(R)7: Infrastructure Provision

- 1. Development should be located to maximise the benefit of existing infrastructure and to minimise the need for new provision.
- 2. Where new development creates or exacerbates deficiencies in infrastructure it will be required to ensure those deficiencies or losses are compensated for, adequately mitigated or substituted for before development is begun or is occupied in a timely manner. On larger developments that will be completed in phases or over a number of years, an agreed delivery schedule of infrastructure works may be appropriate. Where infrastructure provision is not made directly by the developer, contributions may be secured by an agreement under Section 106 of the Act⁴⁷ including where appropriate via a phased payment schedule.
- 3. The Council will continue to work with infrastructure / service providers to update the Infrastructure Plan, which may form the basis of a charging schedule to support wider infrastructure requirements across the Borough. Such a charging regime would necessitate the introduction of a Community Infrastructure Levy for Halton where contributions will be sought from all applicable development to support infrastructure provision across the Borough. The details of such an approach will be set out in appropriate local development documents. Development proposals will be supported where there is sufficient wastewater treatment capacity. If localised deficiencies arise, development will have to be phased to so as not to exceed available capacity. Furthermore, all developments will be required to deliver green infrastructure approaches, such as Sustainable Urban Drainage Systems (SuDS), to maximise in-situ pollutant attenuation in accordance with policy CS21 and HE9.
- 4. Applications for the provision of new infrastructure will be supported where they are required to help deliver national priorities or locally identified requirements and where their contribution to agreed objectives outweigh the potential for adverse impacts.

Justification

	7.74.	An integral part of the Local Plan is to ensure that development proposals are supported by the timely provision of an appropriate level of infrastructure including:
		 transport infrastructure such as roads, railways, public transport, and cycling and walking routes;
MM008		 physical and environmental infrastructure such as water supply and treatment, <u>flood</u> <u>defence infrastructure</u>, and energy supply;
		 green infrastructure such as public greenspaces;
		 social infrastructure including community services and facilities; and,
		digital infrastructure such as internet access.

⁴⁷ Section 106 of the Town and Country Planning Act 1990

MM008 [New] 7.76. POLI Nation Policy Local Eviden Strates	deveressed large phase who infra required controls controls deveressed as the control of the con	eloper cential ele er devel sed payrole of the astructur uired. The direct promic vomic vomic tribution elopmentances, the	ontribuments opmen nents for a reare in the ability or iability is request, the (of school	or a nemes whe andove he Info ough in India india india india is decided as the control of the India is decided as the is decided as the control of the India is decided as th	tariff lawhere the vners frastrusetting ividual ructur velopremed requi	pased re on ere a to co coucture gout deve e will ment to ha	approof or of or o	oach von fraite site of the si	will be provise land wards compatition will be will be will be will be sub-	e used sion in owners infra unying ons free the by the mpact	to see hindership structor the rom a require effect to did to did to see hinders and the see hinders are the see hinders are the see hinders are the see hinders and the see hinders are the see hinders	is no is no s, the ture wariet red le ct thicale or emon	funds t for Cou which out y of vel o s ma of infi verall strate	s or wo theominate of the control of	ng. Or ay seek erve the equired may be ibutions on the ture of a sty of a
POLI Nation Policy	The the I wide would when infra	Counci Infrastrer infra Id nece re cont istructuout in a	l will oucture structure ssitate ribution	e Plar ure rethe	nue to	o wo ich m reme ducti e so oss tl	rk wi ay fo nts a on of ught ne Bo	th in rm the cross f a Con from proug	frasti he ba the omm all h. T	ructu Isis of Boro Iunity Appli he de	re / s f a ch ough. Infr cable	ervic argin Su astru e dev	e prong school chacker a cture	vide edul char Lev	ers to I	upport regime Haltor upport
POLI Nation Policy Local Eviden	<u>will</u>	e Cound only b stewate	e allo	wed	whe	re/wh	en it	can	be s	suppo	rted	by a				
Nation Policy Local Eviden	infra evol Infra requ and acco	ngside ti astructur lve over astructu uired over as new ordance infrastru	re need the pla re Plan. er the l r local with di	led to n peri The ifetime plan scussi	suppo od an Infras e of th docu ons w	ort ge of as s struct ne Co ments vith in	neral ; uch it ure Pl re Stra eme frastri	growt will b an wi ategy rge, i	h acro e nec II be a saved infrast	oss th essary a 'live' polici tructu	e Bor to undocuties, the	ough. nderta ment e Deli heme	Infras ake fur which ivery a s are	struct ther will and A com	ture ne review be upo Illocation pleted	eds wil s of the dated as ons Plar and ir
Nation Policy Local Eviden	ICV C	ONTE	YT.													
Eviden	onal	NPPF (Comm Confor for exi: 122).Si made s efficien infrastr	Principa unity Informs to a sting or gnificant ustainabt use of ucture ather imp	frastru chievir planne devel ble (Par land ta and se	cture ng sust ed inve opmer ra 102 aking i rvices	Levy R cainable stmen nt shou) Police nto ace – both	egulatie devel t in inf ild be f es sho count	ons (A opmer rastru- focuse uld sup the ava ng and	nt (Par cture (d on lo oport (ailabilit	ra 2) co (Para 7 ocation develo ty and osed, a	onside 72, 102 ns which pment capaci s well	rs opp ch are that r ty of as the	or can nakes poten	be		
Strates			frastruc													
Object	ctives	SO S	SO3	SO4	SOS	908	207	808	608	0108	SOII	SOI2	8013			
		l														

⁴⁸ HBC (2019) Infrastructure Plan

_

+ ? 0 0/+ 0 0 + ++ 0/+ 0 ++	Sustainability Appraisal	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural Heritage and	Population and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
		+	?	0	0/+	0	0	+	+	0/+	0	++

CS8: 3MG (Policy deleted)

CS9: South Widnes (Policy deleted)

CS10: West Runcorn (Policy deleted)

CSII: East Runcorn (Policy deleted)

CS(R)12: Housing Mix and Specialist Housing

arising needs for dwellings of differing size and type.

MM009

Policy CS(R)12: Housing Mix and Specialist Housing

- On sites of 10 or more dwellings, the mix of new property types delivered should are encouraged to contribute to addressing identified needs (size of homes and specialist housing) as quantified in the most up to date Strategic Housing Market Assessment, unless precluded by site specific constraints, economic viability or prevailing neighbourhood characteristics.
- 2. Proposals for new specialist housing for the elderly, including extra-care and supported accommodation, will be encouraged in suitable locations, particularly those providing easy access to local services and community facilities. Development proposals for specialist housing should provide adequate amenity space and parking.
- 3. Affordable housing provision in line with Policy CS(R) I 3 will still be required where the proposal for specialist accommodation provides self-contained dwellings.
- 4. There will be a presumption against further residential care accommodation resulting in or exacerbating an oversupply.
- 5. In order to reduce reliance on specialist housing in the future and to allow residents to live within their own homes for as long as they are able, the Council will encourage the delivery of homes which meet Lifetime Homes standards designs of dwellings that can be adapted should they be required.
- 6. Proposals for development that would result in the loss of special needs housing will only be granted permission where it can be demonstrated that there is no longer an established local need for this type of accommodation or adequate replacement accommodation will be provided.

Justification

7.78.

MM009

Evidence from the Mid-Mersey Strategic Housing Market Assessment 2016⁴⁹ (SHMA) demonstrates that there is a need for a greater diversity of housing types and sizes across market housing as well as in affordable accommodation. The housing type profile in Halton currently differs from the national pattern with higher proportions of medium/large terraced houses and bungalows than elsewhere in the country the average for England and Wales. Consequently, there is under provision of other dwelling types, namely detached homes and also to a certain extent, flatted homes. The SHELMA (LCR) 2018⁵⁰ shows an above average representation of detached and semi-detached sales. In Halton this is due to a particularly high proportion of new build sales that upwardly skew the figures for detached and semi-detached sales.

7.79. In order to rebalance the type and size of housing across the Borough and to ensure that the most appropriate form of housing is provided to meet the requirements of current and future residents, housing developers should consult the most recent SHMA/SHELMA which indicates the most needed housing type and size within a particular sub-area in the Borough to inform the mix of dwellings on larger sites. In exceptional cases where particular constraints exist on a site (e.g. design issues or site size) or where there are viability issues which prohibit the desired mix of housing from being achieved, developers should provide a clear explanation through information supporting their planning application of how these factors have influenced the proposed housing mix.

7.80. The need for extra care or supported housing in Halton is particularly pronounced because of low levels of existing provision. This level of need is anticipated to grow over the plan period

⁴⁹ GL Hearn (2016) Mid Mersey Strategic Housing Market Assessment

⁵⁰ GL Hearn (2018) Strategic Housing and Employment Land Market Assessment

	POLICY CONTEXT:
MM009	7.84. The concept of Lifetime Homes 52 was introduced in the early 1990s with the overall aim of making homes suitable for people at all stages of their lives. The Lifetime Homes Standard consists of 16 design criteria which place emphasis on accessibility and design features that make homes flexible enough to meet the needs of individual households for as long as they wish to remain in their own homes. As outlined above, the Borough's ageing population will increase the need for specialist accommodation which has been adapted to meet the needs of older people. Making new private housing more flexible to changing needs not only reduces the burden on such facilities but also offers older people independence in their own homes.
	7.83. National policy is to help people stay in their own home as long as they wish and are able, by the provision of personalised care packages within the community. Surplus capacity in residential care represents an inefficient use of scarce resources, placing an undue regulatory burden on the Council and has the potential to impact on conditions for residents. As such, the Council will seek to resist further residential care facilities where the level of bedspace vacancies is likely to be worsened. Bedspace vacancy monitoring is updated by the Council on a weekly basis and this information will be used to inform any decision on the need for further residential care facilities or the expansion of existing facilities.
	 on-site care and support (usually in Use Class C3); Residential colleges and training centres (e.g. student housing) (usually in Use Class C2); and Hostels for a number of households or individuals. The occupiers are usually linked in terms of circumstances or age group. There is usually a common management regime and some shared facilities and an element of care and support on site.
	 Extra-care homes - commonly a mix of non-self-contained bedsit rooms and self-contained homes providing independent living alongside on site care and support (usually a mix of Use Class C2 and C3); Supported Living - Shared homes occupied by no more than 6 people with an element of containing and containing and containing and containing alongside on site care and support (usually in Lie Class C3);
	 Nursing homes - accommodating ill or frail elderly people in non-self-contained bedsit rooms with on-site nursing care and support (Use Class C2);
	 Residential care homes - non-self-contained bedsit rooms with shared lounges and eating arrangements with on-site residential care (within Use Class C2);
	 on site but with no, or limited on-site care and support (usually within Use Class C3); Enhanced Sheltered Housing - commonly self-contained homes with a manager or warden provided on site, at least one meal provided each day and potential additional shared facilities.
	Specialist residential accommodation includes the following uses: Sheltered housing - commonly self-contained homes with a manager or warden provided
	7.82. Bungalows are often identified as well suited to meeting the needs of older people and retirement communities could be encouraged.
	7.81. Selecting appropriate locations for extra care and supported housing is important to ensure that residents are able to integrate with the surrounding community and retain maximum independence. Specific preferred locational criteria are set out within Halton's Commissioning Strategy for Extra Care. Provision of extra care housing is hindered by the lack of developable or publicly owned land and the high costs associated with land purchase, remediation and conversion or demolition of an existing building. Where the Council has the opportunity to influence the type of housing provision on sites which meet a number of the criteria for extra care housing, the need for this specialist type of accommodation will be emphasised.
	given the Borough's ageing population. The Halton Housing Strategy indicates that there is a need to develop a wider range of housing options, including extra care and retirement housing across all tenures, to prevent over reliance on residential care ⁵¹ .

⁵¹ HBC (2008) Halton Housing Strategy 2008-2011
⁵² Lifetime Homes – www.lifetimehomes.org.uk/

CS(R) 13: Affordable Homes and Starter Homes

7.85. The delivery of affordable housing to meet current and future housing needs is a component of creating sustainable communities.

MM010

Policy CS(R)13: Affordable Homes and Starter Homes

- All residential schemes including ten or more dwellings (net gain), or 0.33 0.5 ha or more in size, with the exception of brownfield sites are to provide affordable housing at the following rates:
 - Strategic Housing Sites: Those identified on the Policies Map as Strategic Housing Locations, are required to deliver a 20% affordable housing requirement
 - b. Greenfield Development: Will be required to deliver 25% affordable housing requirement
 - c. Brownfield sites: Will be required to deliver 0% affordable housing requirement.
- 2. The Council will require at least 10% of the homes on schemes of ten or more dwellings to be available for affordable home ownership (Shared ownership or Starter Homes) as part of the overall affordable housing contribution from the site.

- 3. Affordable housing should be provided as 74% affordable or social rent and 26% intermediate. The overall number of affordable housing units should be provided as approximately 74% affordable or social rent and 26% intermediate where practicable and unless evidence* justifies a departure from this requirement. Homes for affordable home ownership (shared ownership or starter homes) can be provided within the intermediate proportion of affordable housing provision.
- 4. Affordable housing will be required to be delivered in perpetuity, where feasible.

Affordable Homes and Starter Homes

- 5. In relation to the provision of affordable homes and starter homes as out above the Council will:
 - a) Require the affordable housing to be fully integrated into the development site so as to avoid the over concentration of affordable homes in any particular location and in order to achieve a seamless design
 - b) Only reduce the affordable housing contribution or vary the tenure mix where robust and credible evidence is provided to demonstrate that the affordable housing target would make the development unviable. This appraisal may then be reviewed by independent economic viability consultants. The applicant will be required to meet the full cost of this work.
 - c) Only accept off site provision or financial contributions in lieu of on-site provision in exceptional circumstances, where it can be proven to be that on site provision is unviable or localised need does not necessitate affordable housing provision and the agreed approach contributes to the objective of creating mixed and balanced communities
- 6. Planning permission will be refused on development sites which are sub-divided into separate development parcels below the affordable housing or Starter Homes thresholds, unless the affordable housing provision is proportionate to that which would have been required on the site as a whole.
- 7. Custom and Self-Build plots provided in accordance with Policy RD6 can be either delivered as market or affordable housing. However, developers wishing to provide affordable custom and self-build plots will still be obliged to meet their affordable housing requirement for the development of the site should the plots not be fulfilled.

* Supporting evidence may include updated Strategic Housing Needs Assessment, local Housing Registers, agreed Regeneration Masterplans etc.

	Justification							
MM010	7.86.	The NPPF provides the definition of affordable housing (as used in this report). The following is taken from Annex 2 the Glossary of the NPPF 2019 2021.						
AM011		"Affordable housing . for sale or rent, for those whose need needs are not met be the market (including housing that provides a subsidised route to home ownership and/or is for essential local workers); and which complies with one or more of the following definitions:						
		Affordable housing for rent: meets all of the following conditions: (a) the rent is in accordance with the Governments' rent policy for Social Rent or Affordable Rent, or is at least 20% below the market rents (including service charges where applicable); (b) the landlord is a registered provider, except where it is included as part of a Build to Rent scheme (in which case the landlord need not be a registered provider); and (c) it includes provisions to remain at an						

		alternative affordable price for suture eligible households, or the subsidy to be recycled for
		alternative apportable price for suture engine households, or the subsidy to be recycled for alternative housing provision. For Build to Rent schemes affordable housing for rent is expected to be the normal form of affordable housing provision.
		Starter homes is as specified in Sections 2 and 3 of the Housing and Planning Act 2016 and any secondary legislations made under these sections. The definition of a starter homes should reflect the meaning set out in the statue and any such secondary legislation at the time of plan-preparation or decision-making. Where secondary legislation has the effect of limiting a household's eligibility to purchase starter home to those with a particular maximum level of household income, those restrictions should be used.
		Discounted market sales housing : is that sold at a discount of at least 20% below local market value. Eligibility is determined with regard to local incomes and local house prices. Provisions should be in place to ensure housing remains at a discount for future eligible households.
		Other affordable routes to home ownership: is housing provided for sale that provides a route to ownership for those who could not achieve home ownership through the market. It includes shared ownership, relevant equity loans, other low cost homes for sale (at a price equivalent to at least 20% below local market value) and rent to buy (which includes a period of intermediate rent). Where public grant funding is provided, there should be provision for the homes to remain at an affordable price for future eligible households, or for any receipts to be recycled for alternative affordable housing provision.
	7.87.	The Liverpool City Region Housing & Employment Land Market Assessment did not identify an affordable housing need figure, it however refers to the Mid-Mersey SHMA 2016 which identifies a net affordable housing need of 119 units each year across Halton, with 58 each year in Widnes and 61 in Runcorn. It states that as both areas have similar income levels and hence affordability profiles the split between intermediate and social/affordable rented housing would not be expected to be much different and hence a need for around 25% intermediate housing is considered appropriate in both locations.
MM010	7.88.	Taking into account the viability of residential development, the policy target for affordable housing contribution has been set at 25% for greenfield development; 20% for strategic sites identified on the Policies Map and zero for brownfield sites (unless evidence suggests the site is deliverable) of the total residential units, which will be applied to all qualifying residential developments, being those on sites capable of providing a net gain of 10 or more units or on 0.33 0.5 hectares or more. Affordable housing provision at a rate lower than the target range will only be acceptable where it is demonstrated through a financial appraisal that prevailing market conditions, abnormal physical on-site constraints resulting in extraordinary costs, or higher competing use value would render the development unviable when the affordable housing contribution is taken into account. This appraisal may then be reviewed by independent economic viability consultants. The applicant will be required to meet the full cost of this work.
	7.89.	Off-site provision will only be considered appropriate in exceptional circumstances and is dependent on the suitability and availability of alternative sites. The off-site provision of affordable housing will only be acceptable if it can be proven that on-site provision would not be feasible or the identified localised need does not require the provision of affordable housing. The off-site location chosen must be on a site that is agreed with the Council as being in a suitable location, relative to the housing need to be met. Financial contributions instead of on-site provision may also be sought in exceptional circumstances.
MM010	7.90.	A Starter Home as a new dwelling only available for purchase by qualifying first-time buyers and which is made available at price which is at least 20% less than its market value. The Council will seek to achieve the appropriate mix between social rent and intermediate tenures within the affordable housing supply. It will have regard to delivery against requirements over the Plan period, any changed need assessments or significant changes to the local waiting list (housing register) as well and any agreed redevelopment masterplans. In some locations, it may be preferable to seek a particular tenure to address imbalances in the local supply. This could include areas with high concentrations of social rented housing where

MM010	[New] Affordable units secured through the operation of this policy should be provide in perpetuity, i.e. should remain at an affordable price for future eligible households, or the subsidy must be recycled for alternative affordable housing														
		provis		<u>, or</u>	tile :	SUDSIC	<u> 17 1111</u>	ust b	e rec	<u>Lycie</u>	<u>u ior</u>	aite	riiaui	re and	ordable ilo
MM010	7.91.	Where a developer seeks to negotiate a reduction in the provision of affordable homes extarter homes that would normally be expected to be provided on grounds of financial viability, the Council will require the developer to supply robust and credible evidence as to the financial viability of the development. This will normally take the form of an open book financial appraisal of the proposed development, demonstrating the full range of costs to be incurred by the development including fair market value the land, the financial return expected to be realised, and the profit expected to be released. The level of detail required in such an appraisal will always be proportionate to the scale and complexity of the development proposed. In cases where an independent assessment of the appraisal is required, the developer will be expected to pay for this.													
MM010	7.92. In assessing the information supplied in a financial appraisal, the Council will always seek to ensure that its decision represents the appropriate balance between the desirability of securing delivery of the development . The Council will endeavour to work with developers to identify ways in which their schemes can be made financially viable, including considering alternative models of delivery.														
	POLICY CONTEXT:														
	National Policy NPPF (Principally paras 62, 63, 64 and 71) Policy Policy NPPF (Principally paras 62, 63, 64 and 71) Policy CS(R) 13 complies with the NPPF (2019) through seeking at least a 10% requirement for affordable home ownership. The 10% affordable home ownership is in addition to the requirement to supply Starter Homes, intermediate and affordable rented tenures. This assists in delivering the housing needs of Halton.														
	Local Evidence	·													
	Strategic	es	SO2	SO3	SO4	SOS	908	SO7	SO8	809	0108	SOII	SO12	SO13	
	Objectiv	SO													
	Objectiv	S Y	<u>Y</u>												
	Sustainal	Sollity Sollity	<u>Y</u>	pu	and es	ity		2 =	and	lan	ess	and	50	atio]
		Solity	<u>Y</u>	vvater Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and Population	and Human	Social	Local Economy and	Housing	Transportatio n	

⁵³ Mid-Mersey Strategic Housing Market Assessment, (GL Hearn) 2016

CS(R)14: Meeting The Needs Of Gypsies, Travellers And Travelling Showpeople

7.93. Halton Borough Council is committed to ensuring that members of Gypsy, Traveller and Travelling Showpeople communities have access to decent and appropriate accommodation sufficient to meet their needs.

Policy CS(R) 14: Gypsy & Travellers

- Provision will be made for 10 additional pitches in Halton over the GTAA period 2017-2032, this will meet the require need for 4 additional pitches and provision for up to 6 additional pitches for Gypsy and Traveller households that may not meet the planning definition⁵⁴.
- 2. There is no identified need for plots for Travelling Showpeople.
- 3. In allocating sites and for the purposes of considering planning applications, all of the following criteria will need to be satisfied:
 - a. The site is not affected by pollution, contamination, flooding or other environmental factors that would result in unacceptable living conditions.
 - b. The site is well designed and landscaped to give privacy between pitches/plots and, where appropriate, between the site and adjacent uses.
 - c. The site is well located in relation to the highway network with adequate vehicular and pedestrian access, and provision for parking and circulation.
 - d. The site is accessible to local services and facilities by walking and/or public transport.
 - e. The site can be supplied with essential services such as water, sewerage, drainage, and waste disposal.
 - f. With particular regard to sites for Travelling Showpeople, the development includes appropriate provision for the storage, maintenance and testing of equipment, where required, without creating unacceptable nuisance, or presenting a risk to the health and safety of those living on or near the site.
 - g. The proposal is not unacceptably detrimental to the amenity or character of the surrounding area

[New] Proposals would conserve and enhance affected heritage assets and maintain the enjoyment of the historic environment.

- h. The site would not lead to adverse effects on the integrity of the Mersey Estuary SPA and/or Ramsar site.
- i. The site is preferably on brownfield land.
- j. The occupants are recognised as gypsies, travellers or travelling showpeople⁵⁵.
- k. The proposal helps meet the identified need within the GTAA.
- 4. The Council will continue to work with its partners to ensure appropriate provision for Gypsies, Travellers and Travelling Showpeople's accommodation needs.

Justification

MM011

 $https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457420/Final_planning_and_travellers_policy.pdf$

⁵⁴

 $https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457420/Final_planning_and_travellers_policy.pdf$

7.9	4. Gypsies and Travellers are defined by MH of nomadic habit of life whatever their race their own or their family's or dependants' ed temporarily, but excluding members of an otravelling together as such."	or origin, including ucational or health r	such persons who on needs or old age have	grounds only of ceased to trave							
7.9	Travelling Showpeople are defined by MHCLG in Planning Policy for Traveller Sites as "mem of a group organised for the purposes of holding fairs, circuses or shows (whether or not travel together as such). This includes such persons who on the grounds of their own or their family dependents' more localised pattern of trading, educational or health needs or old age have cease travel temporarily, but excludes Gypsies and Travellers as defined above".										
7.9	 Halton currently has two private Gypsy a authority sites, a long standing site in W provide a total of 50 permanent pitches a currently no plots for Travelling Showpe 	idnes, and two ne and 10 transit pitch	wer sites in Runco	n. These site							
	Status	Site/ Yards	Pitches/ Plots								
	Private sites with permanent planning permission	ng I	6								
	Private sites with temporary planni permission	ng 0	0								
	Public sites (Council and Registered Providers)	d 3	37								
	Public transit provision	I	12								
	Private transit provision	0	0								
	Tolerated sites	2	14								
	Unauthorised sites	0	0								
	Private Travelling Showpeople yard	s 0	0								
7.9	7.97. The Council is pro-active in addressing the welfare needs of the Gypsy, Traveller an Showpeople community and has worked with neighbouring authorities in C Warrington to quantify the need for permanent and transit sites within the sub-Cheshire East, Cheshire West and Chester, Halton and Warrington Gypsy, T Travelling Showpeople Accommodation Assessment (GTAA) 2018 ⁵⁷ indicates the likely to require an additional 4 pitches during 2017 to 2032 to meet the known additional 6 pitches for households that do not meet the planning definition, giving pitches over the period 2017 to 2032. The GTAA has assumed that the needs currently on unauthorised sites, waiting lists or sites with temporary planning per addressed in the first five years. Need arising from household formation is apportime.										
7.9	8. A pitch is an area which is large enough	A pitch is an area which is large enough for one household to occupy and typically contains enough space for one or two caravans, but can vary in size.									
7.9	9 Planning Policy for Travellar Sites states t	Planning Policy for Traveller Sites states that "Traveller sites (temporary or permanent) in the Green Belt are inappropriate development".									

⁵⁶

 $https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457420/Final_planning_and_travellers_policy.pdf$

⁵⁷ Cheshire Gypsy, Traveller and Travelling Showpeople Accommodation Assessment (GTTSAA) 2014 (ORS, 2014) http://www4.halton.gov.uk/Pages/planning/policyguidance/pdf/CheshireGTAAReport.pdf

POLICY													
National Policy	Pla Po and	nning licy C d Tra	Policy S(R) I welling	f is coi Showp	ravellei nmitte	d to er	nsurin unities	g tha	t mer e acc	ess to	of Gyps decent a		eller
Local Evidence	•	Gy	psy, T	avelle		ravellii	ng Sho	wpe	ople .	Accom	and W modati		on
Strategic Objectives	SOI	SO2	SO3	\$O4	SOS	908	SO7	808	60%	01OS	SOII	SO12	SOI3
	<u>Y</u>	<u>Y</u>											
Sustainability Appraisal	Biodiversity,	Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and	ropulation and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
	+	•	0	+	0	0	+		++	+	0/+	++	0

CS(R)15: Sustainable Transport

7.100. This policy sets out the transport and traffic considerations that development proposals should address. The policy seeks to ensure that new development is accessible by sustainable transport methods such as walking, cycling and public transport.

Policy CS(R) 15: Sustainable Transport

- I. In order to encourage journeys to be made by sustainable modes of travel including walking, cycling and public transport, the Council will:
 - a. support a reduction in the need to travel by car;
 - b. encourage a choice of sustainable transport modes; and
 - c. ensure new developments are accessible by sustainable modes.
- 2. To support sustainable transport across the Borough:
 - a. Halton's existing Sustainable Transport Network will be protected;
 - b. Improvements to the existing Sustainable Transport Network will be supported
 - c. The introduction of new sustainable routes and facilities will be encouraged and:
 - d. Promote the use of green technology to reduce transport emissions
- 3. High trip generating developments will be expected to minimise the need to travel, particularly by private car and maximise the opportunities for the use of walking, cycling and public transport. The Council will expect them to be

	located where there is public transport accessibility and good walking and cycling links.												
MM012	4. Development proposals must be consistent with and contribute to the implementation of the transport strategies and priorities. set out in the Leann Transport Plan, and Transport Plan for Growth.	ocal											
	Justification												
	7.101. Increasing the proportion of journeys made by sustainable modes including walking and public transport is an important priority for Halton. Advantages of using sustransport are many and varied, from reducing the number of private vehicles on tand hence cutting congestion and exhaust emissions, whilst improving air quality, healthy lifestyles through walking and cycling to access to key services and facilities.	stainable the road enabling											
MM012	[New] Transport strategies and priorities can be found in the Local Transport Plan for Growth.	Transport strategies and priorities can be found in the Local Transport Plan, and Transport Plan for Growth.											
	7.102. Further detail regarding the need to encourage travel by sustainable modes will be in the Connectivity section of this document and the proposed Transport and Acc SPD. These policies and the SPD will provide further guidance on accessibility; ou requirements for Transport Assessments and Travel Plans; and, set car and cycle standards for various types of development.	essibility tline the											
	POLICY CONTEXT: National Policy NPPF (Principally paras 102,103, 104, 105, 107) CS(R)15 promotes sustainable transport both the NPPF and CS(R)15 seek the provision of high quality walking and cycling networks. New development is encouraged in areas where accessible sustainable modes of transport will be provided.												
	Local Evidence LCWIP LCR ROWIP 2018-2028 LCR Local Journeys Strategy 2018 LCR Bus Strategy 2016 LCR E Mobility Strategy Halton Curve Rail Improvements: Demand Study (Steer Davies Gleave, 2009)	 LTP3 LCWIP LCR ROWIP 2018-2028 LCR Local Journeys Strategy 2018 LCR Bus Strategy 2016 LCR E Mobility Strategy Halton Curve Rail Improvements: Demand Study (Steer Davies Gleave, 											
	Strategic Objectives O												
	Y												
	Biodiversity, Flora and Resources Soil and Land Resources Air Quality Air Quality Cultural Heritage and Human Health Social Inclusiveness Local Economy and Housing Transportation												
	0 0 0/+ + 0/+ 0 0/+ + 0/+ 0 ++												

CS16: The Mersey Gateway Project (Policy Deleted)

CS(R)17: Liverpool John Lennon Airport Operational Land and Airport Expansion

7.103.	Liverpool John Lennon Airport (LJLA) is predominately located within Liverpool City Council's administrative area with a portion within Halton Borough Council's westernmost boundary. The airport is a key commercial asset to the Liverpool City Region supporting both the business and the tourist economy.
7.104.	During 2017, the Airport consulted on an update of its then latest Masterplan ⁵⁸ a document produced by LJLA which established the long term framework to 2050 to help guide the airport's renewed growth and investment, and as required by the 2003 White Paper "The Future of Air Transport". This reaffirmed the airport's long term ambition to extend the runway to be able to accommodate a wider range of flights and services to more destinations.

Policy CS(R)17: Liverpool John Lennon Airport Operational Land and Airport Expansion

Airport Operational Land within Halton Borough

- I. Development within the airport boundary falling within Halton Borough Council, as defined on the Policies Map, will only be permitted where it is directly related to:
 - a. a runway extension, including relocation of physical infrastructure including the perimeter access road,
 - b. aircraft and operational site safety requirements
 - c. extension or enhancement of the Speke Garston Coastal Reserve
- 2. The proposed extension to the runway at LJLA must incorporate localised screening and structural landscaping to the northern and eastern boundary to minimise any visual impacts on Speke and Hale Village, which must not adversely affect the operational integrity or safety of the airport.

Airport Expansion

- 3. Development proposals to significantly increase the passenger or freight handling capacity of the airport or numbers of aircraft movements will be assessed with regard to their impact on Halton, particularly any environmental and social impacts on:
 - a. residents and other users, of any increases in noise, road traffic, air pollution or public safety risk;
 - the historic environment of the surrounding area including setting and local character of Hale Village;
 - c. the natural and built environment, including areas of international, national or local conservation, ecological and landscape value;
 - d. the risks associated with climate change; and,

_

MM013

⁵⁸ https://www.liverpoolairport.com/media/2957/liverpool-john-lennon-airport-master-plan-to-2050.pdf

⁵⁹ DfT (2003) The Future of Air Transport

			e. the local and regional transport network
MM013		[New	Further assessment of air quality impacts will be made at the project-
			level, to ensure that there will be no adverse effects of atmospheric
			pollution on the integrity of European sites, especially the Sefton
			Coast SAC.
		V	Vith respect to internationally important sites (particularly the Mersey Estuary
			pecial Protection Area and Ramsar site) proposals will need to incorporate
MM013			easures that are acceptable to the appropriate statutory body and
			ifficiently extensive to enable a conclusion of no adverse effect on their integrity
			nless it can be demonstrated that there are both no alternatives and Imperative easons of Over-riding Public Interest.
			n Access Transport Corridor (Road)
			he Council supports the principal of improving accessibility to the airport through
			reen Belt to the east of Speke, along the indicative alignment shown on the Policies
			lap (see policy C1).
	Ų		
	Jı	ustific	ation
	7.	.105.	Liverpool John Lennon Airport (LJLA) is one of the UK's longest established operational
			airports having been officially opened on 1st July 1933 and is a significant driver of prosperity in the Liverpool City Region and the North West as a whole, bringing an estimated £250 million
			per annum in GVA and supporting 6,000 jobs to the Liverpool City Region economy. Figures
			from 2018 showed that passenger numbers were in the region of 5.1 million for the calendar
			year. This is the first time passenger levels have exceeded 5 million since 2007.
	7.	.106.	The airport has two long-standing issues within Halton;
			(I) the runway end safety area and
			(2) the proposed extension of the runway.
			The Civil Aviation Authority (CAA) requires that major commercial aerodromes maintain a
			Runway End Safety Area (RESA), an area with restricted access free from physical
			obstructions in the event of aircraft overrun or undershoot incidents. Dungeon Lane, has until recently allowed public access within close proximity to the runway end. This situation
			has recently been addressed, with the road being formally closed and the airport moving to
			enclose and secure the area within its 'airside' operational land. The Policies Map defines
			the operational area of the Airport within Halton Borough, which is removed from the
			Green Belt to help address the CAA safety requirements and facilitate the longstanding aspiration to accommodate a runway extension. Within this area, only development
			associated with the safe operation of the extended runway, and associated aircraft safety
			requirements or environmental improvements to the adjoining Speke Garston Nature Reserve will be supported,
	7.	.107.	Any development proposals to significantly increase the passenger or freight handling capacity
			at the airport are likely to be located within Liverpool City Council's area. Halton will come
			to a view regarding these with regard to the impacts on Halton including the cumulative impacts on the Mersey Estuary Special Protection Area and other environmentally significant sites.
	7	100	
	′	.108.	Halton was a signatory to the Airport's previous Masterplan and Airport Surface Access Strategy that identified the ambition for a new eastern road access between A561 Speke
			Boulevard and Hale Road (close to its junction with Dungeon Lane). The Council supports the
			delivery of this road in principle, solely for its stated purpose of improving access to the airport.
			The Council has chosen not to remove land from the Green Belt along the route of this road
			as it considers that exceptional circumstances do not exist to warrant the loss of valuable Green Belt in this location.

		ies relati nes (HRZ										nent He Lennon	
AM012	7.110. - N	I PPF (2 0	19) C	ompli	ance:								
	POLICY C	ONTE	XT:										
	National Policy	NPPF (Pr	rincipall	y paras	81, 82	., 134, 1	35, 14	19, 150,	170, 17	6 and 18	2)		
	Local Evidence	201 • Live	2018)										
	Strategic												
	Objectives	SO S	SO3	SO4	SO5	806	SO7	SO8	808		SOI2	SOI3	
						Y	Y	Y	Y		Y		
	Sustainability Appraisal	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural Heritage and	Population and Human	Social	Local Economy and	Housing	Transportatio n	
		0/+	0	0/+	+	0/+	0/+	0	0	0/+	0	++	

CS(R)18: High Quality Design

	7.111. The design of places and spaces can have a profound effect on the way that we live, how we understand an area, the way that we treat an area and the way that we move through it. It is crucial for development design in Halton to be of a high quality, build upon an area's character, be adaptable to changing situations, and provide safe, healthy and accessible environments for all members of society.										
	Policy CS(R)18: High Quality Design										
	Achieving and raising the quality of design is a priority for all development in Halton.										
	Development proposals, where applicable, will be expected to:										
MM014	 a. provide attractive beautiful and well-designed residential, commercial and industrial developments appropriate to their setting; 										
	 enhance and reinforce positive elements of an area's character contributing to a 'sense of place', including the incorporation of public art where appropriate; 										
	 respect and respond positively to their setting, including important views and vistas, landmark buildings, features and focal points that have been identified in a proper context appraisal; 										

MM014

MM014

- be flexible and adaptable to respond to future social, technological, economic and, environmental and the health needs of the Borough;
- e. promote safe and secure environments through the inclusion of measures to address crime, fear of crime and anti-social behaviour;
- create public spaces which are attractive, promote active lifestyles and work effectively for all members of society;
- incorporate appropriate landscape schemes into development designs, integrating local habitats and biodiversity;
- provide safe, secure and accessible routes for all members of society, with particular emphasis on walking, cycling and public transport; and
- be well integrated and connected with existing development.

Justification

- 7.112. All development in Halton is required to demonstrate high quality design with the aim of creating high quality environments where people want to live, work, play and visit. In order to achieve high quality design in the Borough it will be necessary for all development proposals to not only have a thorough understanding of a site's design characteristics but also to have a wider understanding of Halton's individual character and context, including that set out within Halton's Landscape Character Assessment⁶⁰.
- 7.113. To meet these design principles, development proposals will be expected to implement current design guidance and principles. This will include publications and documents from the Homes England and Heritage England, alongside national standards for instance the 'Lifetime Homes' criteria those set out in the National Design Guide and National Model Design Code, to ensure that housing designs are adaptable and accessible, and the use of the 'Secured by Design' principles which focuses on crime prevention through development design for homes and commercial premises.
- 7.114. The high quality design principles for the Borough expressed in this policy will also be supported by a range of policies within Halton's Local Development Documents and appropriate SPDs.

POLICY CONTEXT: National NPPF (Principally paras 124-132, 149, 150, 170, 183, 189, 196-198 and 200-201) **Policy** CS18 conforms to the NPPF achieving well-designed places by achieving and raising the quality of design in Halton as a priority for all development. The creation of high quality buildings and places (Para 124) of the NPPF and policy CS18 include the creation of a sense of place (Para 127). High quality design also includes conforming to the enhancement and contribution to the natural and local environment (Para 170). Local Design of Residential Development SPD (HBC, 2012); Evidence Design of New Commercial and Industrial Development SPD (HBC,

Strategic Objectives	SOI	202	SO3	SO4	SOS	908	SO7	808	809	8010	SOII	SOI2	SOI3
	V				V			V		V			

Halton Landscape Character Assessment (TEP, 2009)

⁶⁰ TEP (2009) Halton Landscape Character Assessment

Sustainability Appraisal	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural Heritage and	Population and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n	
	+	0/+	0	0/+	0/+	0/+	0/+	0/+	0	0/+	0	

CS(R)19: Sustainable Development And Climate Change

7.115. The deployment of renewable and low-carbon energy and the design and construction of future development has a central role in delivering sustainable growth, contributing to the mitigation and adaptation of climate change and ensuring energy security. The UK Government has set a target to ensure that the net UK carbon account for the year 2050 is at least 80% lower than the 1990 baseline⁶¹. There are also UK targets to generate 15% of electricity from renewable sources by 2020⁶² and an objective to deliver zero carbon and sustainable developments that are adaptable to changing climatic conditions.

Policy CS(R) 19: Sustainable Development and Climate Change

All new development should be sustainable and be designed to have regard to the predicted effects of climate change including reducing carbon dioxide (CO_2) emissions and adapting to climatic conditions. The following principles will be used to guide future development:

MM015

- Consider the guidance as laid out within <u>Building for Life 12 the National Design</u> <u>Guide, the National Model Design Code</u> and any subsequent document, in order to ensure development is sustainable and appropriate to the location.
- 2. The BREEAM 'Very Good' standard will be encouraged as a minimum standard for new non-residential development, and while there are no nationally described standards for residential development, the Council will be supportive of schemes that seek to utilise standards such as the BRE's Home Quality Mark. The development of bespoke standards for new housing and non-residential development would also be supported.

MM015

- 3. Reductions in CO₂ emissions will be sought through the incorporation of energy efficient building design solutions as a first priority, and secondly through energy supply from decentralised renewable and low carbon sources well-designed places and buildings by reducing the need for energy in line with the energy hierarchy set out in the National Design Guide.
- 4. Development proposals should maximise, where appropriate, the use of available local opportunities for district heating, particularly in association with the key urban regeneration areas and Energy Priority Zones.
- 5. Proposals for decentralised renewable and low carbon energy schemes will be supported provided that they do not result in unacceptable harm to the local environment which cannot be successfully mitigated.
- 6. Proposals in appropriate locations for large scale grid-connected renewable energy infrastructure and equipment, including, but not limited to wind, solar photovoltaics, and Combined Heating and Power schemes will be supported.

Justification

7.116. New development will be encouraged to incorporate current best practice in sustainable design and construction. In achieving this, development proposals must offer an integrated approach

⁶¹ HM Gov (2008) Climate Change Act

⁶² HM Gov (2009) UK Renewable Energy Strategy

		to sustainable development incorporating climate change resilience and carbon management measures.
	7.117.	The Building Research Establishment Environment Assessment Method (BREEAM) is the most widely accepted rating system for assessing the environmental performance and sustainability of non-residential buildings ⁶³ . BREEAM standards set individual 'sustainability ratings' covering performance across a number of sustainable design and construction principles. Although there are variations across the standards, categories include energy, water, materials, pollution, ecology, health and well-being and management. To ensure Halton achieves high standards of sustainability, development is encouraged to meet the appropriate BREEAM standard where it is viable and feasible to do so.
	7.118.	Building Regulations refer to the conservation of fuel and exist to guarantee the eco-efficiency of properties. Part L revolves around energy conservation and can be used as a means of defining a property. Part L includes initiatives not only concerning how properties are built, but also ensuring that they are built to last. With a commitment to sustainable materials, as well as the efficiency of heating and electrical systems.
MM015	7.119.	To support the new Building Regulations and to ensure the planning system contributes to reducing carbon emissions, development is expected encouraged to show how improvements to CO ₂ emission savings can be made over the contemporary Building Regulations (Part L) baseline ⁶⁴ with a focus on reducing the demand for energy as a first priority and then utilising renewable and low carbon energy. Where minimum standards cannot be exceeded, developers should provide evidence that all options have been investigated and that further CO ₂ emissions savings are not feasible and / or viable.
	7.120.	Building a comprehensive spatial understanding of the opportunities for renewable and low carbon energy is fundamental to delivering carbon reduction targets and increasing the proportion of decentralised energy. To provide the evidence base for such an approach the Liverpool City Region Renewable Energy Capacity Study ⁶⁵ (Renewable Energy Study) was commissioned by the Liverpool City Region authorities (including West Lancashire and Warrington). Indicative renewable and low carbon energy generation targets have been derived through the Renewable Energy Study. These indicate the contributions that might be made by the technologies under principal consideration in the study, which are biomass Combined Heat and Power (CHP) and on-shore wind. The targets were produced as a result of analysis based on constraints mapping, resource availability and in the case of biomass CHP, taking into account the likely energy requirements of the Borough in line with the projected housing and employment land targets. The energy generation targets show the potential of the Borough in delivering biomass CHP.
	7.121.	As part of the Renewable Energy Study, Energy Priority Zones across the Sub-Region were identified for the delivery of renewable and low carbon energy. For Halton this indicated prospective areas for district heating networks (utilising biomass CHP) based on the available data, the critical mass of heat demand and development growth. This primarily identified Daresbury and Runcorn Waterfront as Energy Priority Zones but also considered Widnes Waterfront and 3MG as having potential for district heating networks. These Energy Priority Zones will be important in the achievement of the energy generation indicative targets for Halton ⁶⁶ . As a result the Council will support the development of Energy Priority Zones for district heating and encourage future proposals to connect to such networks.
	7.122.	Although the Renewable Energy Study did not identify significant scope for other large scale renewable energy developments in Halton, future potential may exist, particularly for onshore wind and for utilising building integrated technologies, as technology advances and economies of scale deliver cost reductions. Such developments will be supported in appropriate locations subject to environmental mitigation. Sub-regional developments which contribute to the

⁶³ If the CSH or BREEAM are superseded by other national standards over the plan period then developments should comply with the most up to date national guidance.

⁶⁴ Including and future revisions to Part L: CLG (2010) Circular 06/2010: New Approved Documents for F, J and L and Guidance Documents

 ⁶⁵ ARUP (2010) Liverpool City Region Renewable Energy Capacity Study
 ⁶⁶ As detailed in the Liverpool City Region Renewable Energy Capacity Study (Arup, 2010)

POLICY O	400	JTF	YT.										
National Policy	NPF Rend App CSI use pres	NPPF (Principally paras 148-154)Climate Change Act (HM Gov, 2008); UK tenewable Energy Strategy (HM Gov, 2009); Circular 06/2010: New Approved Documents for F, J and L and Guidance Documents (CLG, 2010) CS19 broadly conforms to the NPPD (Para 148-154) through increasing the se and supply of renewable and low carbon energy. CS19 however is prescriptive in relation to targets which are no longer applicable such as Code for Sustainable Homes and BREEAM.										10)	
Local Evidence	•	Live	rpool	City Re	egion R	enewat dy (HD	ole En	ergy C		•	dy (AR	UP, 20	10);
Strategic Objectives	SOI	SOI								SOI3			
	Y						Y	Y	Y				
Sustainability Appraisal	Biodiversity,	Flora and Fauna	Water Quality and Resources	Soil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural	nentage and Population and	Human Health	Social Inclusiveness	Local Economy and	Housing	Transportation
	0)	0	+	+	++	0	0		0	0	0	0

CS(R)20: Natural And Historic Environment

7.123. Halton's natural and historic environments provide the Borough with a range of biological, geological and heritage assets which are not only of environmental value but provide a social and economic resource and ultimately contribute to the character of the Borough's landscapes. These assets should therefore be conserved and where possible enhanced for current and future generations and to ensure a strong sense of place and improve local distinctiveness.

Policy CS(R)20: Natural and Historic Environment

Halton's natural and heritage assets, and landscape character will contribute to the Borough's sense of place and local distinctiveness in accordance with the following:

- I. A hierarchical approach will be given to the protection, nature conservation and enhancement of biodiversity and geodiversity including:
 - a) Sites of international importance including the Mersey Estuary Special Protection Area (SPA) and 'Ramsar' site;
 - b) Sites of national importance including Sites of Special Scientific Interest (SSSI) namely; The Mersey Estuary, Flood Brook Clough and Red Brow Cutting; and,

	c) Sites of local importance including Local Nature Reserves (LNRs), Local Geological Sites, Local Wildlife Sites, Ancient Woodland, and habitats and species identified in Halton's Biodiversity Action Plan (BAP).
MM016	d) All major development proposals should avoid and/or mitigate negative impacts on European habitat sites within and beyond the Halton's boundary such that a conclusion of "No Adverse Effects" on integrity can be drawn.
	e) Development requiring Appropriate Assessment will only be allowed where as a last resort, Appropriate Assessment proves that there are no alternatives and that the development is of overriding public interest and appropriate compensatory measures are provided.
	2. Opportunities to enhance the value of Halton's natural assets should be taken including restoring or adding to natural habitats and other landscape features, and the creation of habitats where appropriate.
MM016	3. The Borough's heritage assets, including Listed Buildings, Conservation Areas, Areas of Archaeological interest, Scheduled Monuments and other buildings and structures of local architectural or historical interest will be conserved and enhanced for wider enjoyment. Special regard will be had to heritage assets and their setting. The Borough's historic environment, heritage assets and their setting will be conserved and enhanced and opportunities to enhance them or increase understanding through interpretation and investigation will be encouraged, especially those assets at risk.
MM016	 The strength of landscape character and condition as informed through the Halton Landscape Character Assessment will be conserved and enhanced promoted and sustained. The management of natural and heritage assets, and landscape character through the development and implementation of Management Plans, Action Plans and area appraisals will be encouraged.
MM016	6. Replacement or compensatory measures will be employed where appropriate to ensure that there is no net loss of natural or heritage assets or landscape character as a result of development. Replacement or compensatory measures will be required where appropriate, to ensure that there is no net loss of functionally linked supporting habitat to the Mersey Estuary SPA.
	Justification
	7.124. Halton contains a wealth of natural assets which are protected as international, national and locally important sites. Statutory protected sites are afforded the highest level of protection with a high priority also given to those that are locally significant and which provide an important source of environmental, social and economic benefit for the Borough.
	7.125. The Mersey Estuary is an internationally important resource for over-wintering birds and as such is afforded the highest levels of protection through its designation as a Special Protection Area (SPA) under the European Convention Wild Birds Directive and a Wetland of International Importance under the Ramsar Convention. Development schemes will not be supported that will lead to adverse effects on such internationally important wildlife sites, either alone or in combination with other projects or plans.
MM016	[New] Recreational impacts should be managed for SPA's through access and habitat management and prioritising other assets demonstrating recreational potential that are identified in the Borough's green infrastructure network (Policy CS(R)21) HEI and HE4 and the DALP's HRA (August 2021). This will allow for the balancing and

	managing of recreational usage in a way that does not adversely impact conservation interest, this is particularly relevant for internationally important sites (the Mersey Estuary SPA, Dee Estuary SAC, Dee Estuary SPA and Dee Estuary Ramsar site, Liverpool Bay SPA and Ramsar site and Mersey Narrows & North Wirral Foreshore SPA and Ramsar site) and specifically the Mersey Estuary SPA and Ramsar site.
7.126.	Halton has three Sites of Special Scientific Interest (SSSI): Flood Brook Clough SSSI, Mersey Estuary SSSI and Red Brow Cutting SSSI, all of which are recognised as of national importance due to their biodiversity and geodiversity features. Locally significant sites including Local Wildlife Sites and Local Nature Reserves (LNRs) which support a range of habitats and species, three Local Geological Sites, 154ha of woodland and numerous priority habitats and species identified within the Halton Biodiversity Action Plan (BAP) ⁶⁷ .
7.127.	In addition to the conservation of biodiversity, it is also important to explore opportunities for enhancement, including restoring or adding to networks of natural habitats and other landscape features. This is essential for the mitigation, dispersal and genetic exchange of species, contributing to the Borough's green infrastructure network (Policy CS21).
7.128.	Heritage assets are defined as buildings, monuments, sites, places, areas or landscapes identified as having a significant meriting consideration in planning because of its heritage asset ⁶⁸ . It is important to conserve and enhance these assets as they contribute to Halton's sense of identity.
7.129.	Halton has 129 Listed Buildings, 2 of which are Grade I listed, 17 are Grade II* and the remaining I I 0 are Grade II listed. There are also seven Scheduled Monuments including Duck Decoy, Halton Castle and Lovel's Hall. Of these designations, Daresbury Hall, a Grade II* Listed Building, the Church of St Mary (Grade II*), Church of the Holy Trinity (Grade II), Church of St Marys (Grade II), and the Duck decoy pond, are considered to be 'at risk' and require necessary maintenance. Conservation Areas, of which there are ten in Halton, are areas of special architectural or historic interest designated by the Council. Within a Conservation Area there is a statutory duty to pay 'special attention' to the desirability of preserving and enhancing its character or appearance.
7.130.	Not all locally important features of local historic or architectural interest are listed or part of a Conservation Area. However, they can still provide a valuable contribution to the local historic environment and can make an important contribution to creating a sense of place and local identity. This could include buildings and other structures and features, archaeological remains, historic open spaces and the wider historic landscape or townscape.
7.131.	One of the overarching aims of the policy is to conserve and enhance the historic environment for the enjoyment of the assets and retaining the local character and distinctiveness of Halton. To achieve this, areas of significant landscape character have been identified by Halton's Landscape Character Assessment ⁷⁰ . The study identifies distinctive special features and characteristics of the Borough's landscape and has divided the Borough into broad landscape character types and more detailed landscape character areas. The Landscape Character Assessment provides guidance on the strength and condition of the landscape within each of the nine distinct landscape character areas and makes recommendations on the conservation, enhancement, restoration or creation of landscape character through a series of landscape strategies and guidelines which are based upon the landscape's capacity to accommodate change. New developments will be expected to have particular regard to these landscape character strategies and guidelines including future updates to the Borough's Landscape Character Assessment.
DOLL	CY CONTEXT.
Nation	CY CONTEXT: al NPPF (Principally paras 149, 150, 170-183, 184-202)
Policy	CS20 conforms to NPPF (Para 171) by setting out a hierarchy of international, national and locally designated assets. The natural and local

⁶⁷ HBC (2003) Halton Biodiversity Action Plan

MHCLG (2021) National Planning Policy Framework
 Historic England (2018) Buildings at Risk Register
 TEP (2009) Halton Landscape Character Assessment

Local Evidence		vironr TEF Bio Stat	nent (l 2 (2009 diversi te of tl	Para II Halt ty Act ne Bor	70) wh	ich is r idscape n (HB0 n Halto	e Char C, 200 on (HE	ed in b racter (3); 3C, 20	Asse	the NP	natural PF and t; Halto	CS20.	
Strategic Objectives	os <u>Y</u>	SO2	SO3	804	\$05	908	207	808	808	010S	SOII	SO12	SO13
Sustainability Appraisal	Biodiversity,	Flora and	vvater Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and Population	and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio
	4		+	+	0	0	+	()	0	0	0	0

CS(R)21: Green Infrastructure

7.132. Green infrastructure is the network of multifunctional green space in both urban and rural areas, which are capable of delivering a wide range of environmental and quality of life benefits for the local community. Amongst its many benefits, green infrastructure can improve sustainability, health and well-being, support and enhance biodiversity, contribute to climate change adaptation, improve environmental quality and provide recreational and sporting opportunities.

Policy CS(R)21: Green Infrastructure

Halton's green infrastructure network will be protected, enhanced and expanded, where appropriate. Halton Borough Council working alongside other partners and agencies responsible for the delivery and maintenance of green infrastructure will achieve this through:

- Ensuring that new development maximises opportunities to make provision for high quality and multifunctional green infrastructure taking account of deficiencies and the standards for green space provision.
- 2. Resisting the loss of green infrastructure where there are identified deficiencies in provision.
- 3. Protecting, enhancing and where possible creating linkages and connections between natural habitats and other landscape features which contribute towards a network of greenspaces and corridors of value for biodiversity, recreation and the amenity needs of the community.
- 4. Improving accessibility, where appropriate, to the green infrastructure network particularly where this encourages walking and cycling.
- 5. Maximising the contribution of Halton's green infrastructure to broader sustainability objectives including health, climate change adaptation, and maintaining and improving biodiversity.

7. U m 8. Si	ustaining the protection afforded to internationally important sites for biodiversity by nanaging recreational impacts and encouraging the use of the wider green infrastructure etwork which is less sensitive to recreational pressure. Using developer contributions to facilitate improvements to the quality, connectivity and multi-functionality of the Borough's green infrastructure network. Supporting the delivery of programmes and strategies to protect, enhance and expand reen infrastructure across the Borough including local and sub-regional strategies and regional Park initiatives.
Justifi	ication
7.133.	For the purposes of Halton's Local Plan, green infrastructure is defined as:
	Parks and Gardens – including parks and regional parks
	 Amenity Green Space – including informal recreation spaces, greenspaces in and around housing
	 Outdoor Sports Facilities – including formal playing fields, golf courses and other outdoor sports areas
	 Natural and Semi-Natural Greenspaces – including woodlands, scrub, grassland, heath or moor, wetlands, open and running water and bare rock habitats
	 Green Corridors – including rivers and canal banks, road and rail corridors, cycling routes, pedestrian paths, and rights of way
	 Other – including agricultural land, allotments, community gardens, cemeteries and churchyards
7.134.	Green infrastructure, as defined, is present across Halton from the strategic urban greenspace areas of Town Park and Victoria Park, the waterways and canals including the Sankey and Bridgewater canals, to areas of nature conservation interest, play areas, parks and golf courses. However, it is their 'multifunctionality' which is central to the green infrastructure concept and approach. This is the potential for green infrastructure to have a range of functions and to deliver a broad range of benefits ⁷¹ . Multifunctionality can apply to individual sites and routes, but it is when the sites and links are taken together that a fully multifunctional green infrastructure network is achieved.
7.135.	The Borough's green infrastructure network contributes significantly to the quality of life for Halton's residents, workers and visitors, through providing opportunities for sport and recreation and contributing to healthy living and well-being. Green infrastructure creates a sense of place, allowing for greater appreciation of valuable landscapes and biodiversity and heritage assets. It also plays an important role in sustainable design, makes a positive impact to adapting to the potential risks of climate change including flood risk, and provides opportunities for sustainable transport. In addition, green infrastructure contributes significantly to the conservation and enhancement of biodiversity, by creating an ecological network allowing for the movement of wildlife along corridors and facilitating the colonisation of new areas.
7.136.	Clear priorities for the protection, enhancement and, where appropriate, the expansion of green infrastructure will be set out in the Delivery and Allocations Local Plan and through master planning for strategic sites. This could include the potential designation of land by communities as 'Local Green Space' in accordance with the National Planning Policy Framework where a green area can be demonstrated to be special to a local community. Future studies, including a strategy for green infrastructure, will assist in this approach identifying the current network, areas of deficiency and surplus, and opportunities for enhancement and, where possible, expansion. This may include progressing opportunities for connecting green infrastructure assets as identified by the Liverpool City Region Ecological Framework ⁷² .

 $^{^{71}}$ Natural England (2009) Green Infrastructure Guidance 72 MEAS (2011) Liverpool City Region Ecological Framework

	a C tl q so d fc a:	review of open space, sport and recreation of a coordance with the advice previously set out in Deen Space Study ⁷³ considered the quantity, quality the local needs of the population. The study contains and accessible open spaces although there are sout local standards of provision (Table 10) while evelopment. These standards will be updated bllowing the changing approach from open space to such will necessitate an update to the evidence	Planning Policy Guidance y, accessibility and adaptat includes that Halton has are specific areas of priori ch should be taken into co through a strategy for to the wider green infrast base.	(PPG): 17. Halton's bility of provision and predominantly good ty. The study report insideration by future green infrastructure ructure network and
	Table 10: H Infrastruct	Halton Borough Council Standards of Provi ure ⁷⁴	sion for Greenspace/ C	Green
		Category	Standard (ha per I,000 population)	
		Allotments and Community Gardens	0.09	
		Amenity Greenspace	1.00	
		Natural and Semi-Natural Open Space	2.75	
MM017		Outdoor Sports Facilities	2.75	
		Parks and Gardens	1.25	
		Provision for Children and Young People	0.20	
		Formal Playing Fields	0.95	
	ir b R E	Although the recreational potential of the Bouffrastructure network is an important aspect of alance this against potential detrimental effects of alance this against potential detrimental effects of alance this assessment this is particularly relevant stuary Special Protection Area (SPA) and Ramsar or these sites through access and habitat management Borough's green infrastructure network for the	f its multifunctionality it n sensitive sites. As iden ant for European sites, sp site. Recreational impact ent and through prioritisir	is also necessary to tified in the Habitats recifically the Mersey is should be managed ag other assets within
AM013	o lo <u>A</u> e	is recognised that Halton's green infrastructure ther partners and agencies and neighbouring Localised and cross boundary frameworks and sullocations Local Plan period are supported when the nhancing and expanding the Borough's green infra	ocal Authorities. As su tudies over the Core St re these contribute to the astructure network. This	ich the evolution of crategy Delivery and e aims of protecting,
	P	nasterplans and studies, and sub-regional green rogrammes of delivery and initiatives concerning ne Borough will also be supported.		ological frameworks.

HBC (2019-2021) Open Space Update
 HBC (2019-2021) Open Space Update
 Scott Wilson (2011) Halton Core Strategy Habitats Regulation Assessment – Appropriate Assessment

	YY		1
		YYY	
Biodiversity, Flora and Fauna Water Quality and Resources Soil and Land Resources Air Quality	Climatic Factors and Flooding Cultural Heritage and	Population and Human Health Social Inclusiveness Local Economy and Housing	Transportation
+ + 0 0/+	+	0/+ 0/+ 0/+ 0	+

CS(R)22: Health And Well-Being

	7.140.	Ensuring the Borough's communities have good health and well-being is a major priority for Halton. Statistics show that health standards in Halton are amongst the worst in the country and highlight that this is an aspect of life in the Borough in need of urgent improvement. It is essential that policies are put in place that tackle the underlying causes of health problems in the Borough, and facilitate the provision of healthy lifestyles and healthy environments for all.
		y CS(R)22: Health and Well-Being
		ny environments will be supported and healthy lifestyles encouraged across the glassic learning.
MM018	i. ii. iii. iv.	proposals for new and relocated health and community services and facilities are located in accessible locations with adequate access by walking, cycling and public transport; applications for large scale major developments are supported by a Health Impact Assessment to enhance potential positive impacts of development and mitigate against any negative impacts the proliferation of Hot Food Take-Away outlets (Use Class A5) is managed; and, opportunities to widen the Borough's cultural, sport, recreation and leisure offer are supported.
	Justific	cation
	7.141.	When compared with other areas in England, Halton is within the worst 10% of areas for life expectancy ⁷⁶ and ranks 27th out of 326 Local Authorities (I = most deprived) in terms of health deprivation ⁷⁷ . As referred to in Halton's Story of Place, the Lancaster University Health Study ⁷⁸ showed that the Borough's health issues are connected to poor lifestyles and levels of deprivation. Some particularly prevalent health problems include obesity and diabetes,

ONS (2011-2013) Life Expectancy at Birth
 CLG (2015) The English Indices of Deprivation
 Lancaster University (2003) Understanding Factors Affecting Health in Halton

		respiratory disease, cardiovascular disease, cancers, alcohol abuse, depression and mental illness, and smoking related diseases.
	7.142.	Current studies have shown that improving health and well-being is a cross-cutting issue and cannot be achieved in isolation. In accordance with the Borough's partners and applicable strategies, including the Halton Joint Strategic Needs Assessment ⁷⁹ , and the "One Halton Health and Wellbeing Strategy" ⁸⁰ , many of the policies in the Core Strategy promote healthy environments and lifestyles by, for example, promoting travel by walking and cycling, protecting the Borough's open spaces and improving air quality through reducing congestion. However, in order to address the significant problem of health and well-being in Halton, it is necessary to support further measures which will help to facilitate healthy lifestyles and environments, and alleviate health problems.
	7.143.	It is imperative to ensure that there is sufficient access for Halton's communities to a whole range of health and community services and facilities, especially when considering that the Borough's population is ageing, potentially putting even greater demands on these services and facilities. Such services and facilities can contribute to community cohesion and identity, and can present opportunities for residents to pursue healthy and fulfilling lifestyles. As such proposals for new and the relocation of health and community services and facilities should ensure that they are sited in the most accessible locations and support access by a range of sustainable transport modes.
	7.144.	It is considered that some development, particularly large schemes, may have negative impacts on health. To ensure that development will not create or exacerbate health problems and equally to take advantage of opportunities to improve health and well-being in the Borough, the production of Health Impact Assessments to identify and address potential health impacts for large scale major developments ⁸¹ will be required.
MM018	7.145.	In addition to these interventions there is a need to manage the concentration and clustering of hot food takeaway shops across the Borough which can have potential adverse impacts on community health and on the viability of the Borough's town, district and local centres (CS(R)5: A Network of Centres). The prevalence of uses such as these can influence eating habits and has been linked to the risk of obesity ⁸² . In Halton, 37.5% of Year 6 pupils were classed as overweight or obese in 2016/2017, this is higher than the England average (33.9%) ⁸³ . A Hot Food Takeaway SPD-has been developed to set out specific criteria for the assessment of proposals for new hot food takeaways (Use Class A5) to ensure that possible adverse effects caused by an over-abundance of hot food takeaways are minimised.
	7.146.	Culture, sport, recreation and leisure can also significantly contribute to health and well-being and as such should be supported. The Borough has many positive attributes including a multifunctional green infrastructure network, extensive pedestrian and cycle routes, facilities for culture and the arts, including the Brindley Arts Centre, and a number of waterfront environments afforded by the Mersey Estuary and the Borough's waterways which present opportunities for leisure and recreation. In accordance with other policies in the Core Strategy and to sustain positive lifestyle choices, opportunities to improve and extend this offer should be taken.
	POLIC	CY CONTEXT:
	Nationa Policy	NPPF (Principally paras96-101,126,127,149, 150, 170 and 174-181) CS21 conforms to NPPF (Para 96-101) providing access to a network of high quality open spaces, determining what provision is required and resisting the

⁷⁹ Public Health Evidence and Intelligence Halton and St Helens NHS (2017) Halton Joint Strategic Needs Assessment

⁸⁰ One Halton Health and Wellbeing Strategy (2017-2022)

⁸¹ HBC (2014) HIA: Local Guidance for developers and their agents wanting to conduct and their agents wanting to conduct a health impact assessment

A large scale major residential development is one where the number of residential units to be constructed is 200 or more, or where the number of residential units proposed to be constructed is not given in the application, a site area of 4 hectares or more. Non-residential of 10,000sqm or more or where the floorspace is not known a site area of 2ha or more.

⁸² Government Office for Science (2010) Tackling Obesities: Future Choices – Project Report 2nd Edition

⁸³ HBC (2014) HIA: Local Guidance for developers and their agents wanting to conduct and their agents wanting to conduct a health impact assessment (National Child Measurement Programme)

AM014	Local Evidence		ng wi Hal upo	th pro ton Bo lated 2	otecting prough 2006, <u>2</u> 0	g and e Coun	nhanci	ng bio en Spa	divers ce Stu	ity an	id geo IBC ai	lscapes diversit nd PMP , 2011)	y (174 , 2004	-18Í).
	Strategic Objectives	OS Y	802	SO3	SO4	SO5	908	207	808	800	8010	S	SO12	SOI3
	Sustainability Appraisal		Hora and	water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and Population	and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
		0		Ŏ 0	O Soil	₹ 0/+	0	0	0/		<u>0</u> /+	0/ +	0	ਰ/+

CS23: Managing Pollution and Risk

NOT PART OF THE CURRENT CONSULTATION

Policy CS23 will appear here in the final Local Plan.

This policy is in the adopted Core Strategy Local Plan (2013), is not proposed to be amended at this time and does not form part of the current consultation.

CS24: Waste

NOT PART OF THE CURRENT CONSULTATION

Policy CS24 will appear here in the final Local Plan,

This policy is in the adopted Core Strategy Local Plan (2013, it is not proposed to be amended at this time and does not form part of the current consultation.

CS(R)25: Minerals

7.147.	Minerals such as crushed rock aggregates, sand, gravel and clay are the essential raw materials that underpin development of the built environment. Halton Borough Council as a Minerals Planning Authority has the responsibility to plan for a steady and adequate supply of aggregate minerals to ensure primary resources are maintained for future generations, minimise potential environmental impacts of such developments and to support economic
	growth.

Policy CS(R)25: Minerals

To minimise the need for minerals extraction, the use of recycled and secondary aggregates across the Borough will be encouraged.

MM019

Although there are limited mineral resources in the Borough, Minerals Safeguarding Areas and Minerals Areas of Search for sand and gravel resources will be identified and protected to prevent their sterilisation. The policies map identifies areas of minerals resources and policies HEI0 identifies Mineral Safeguarding areas (MSA) and Mineral Areas of Search (MAS) policy HEII sets out the criteria for their exploration and potential extraction.

Oil and Gas

Whilst the policies map does not identify and areas for onshore Oil and Gas, proposals for such developments will only be supported where:

Exploration stage

- i. The proposal is sited in the least sensitive location from which the target formation can be accessed;
- ii. The proposal is either directly accessible from, or located in close proximity to the primary route network;
- iii. The proposal is sited, designed and operated to minimise environmental amenity impacts;
- iv. The cumulative impacts of the proposal, considered in combination with any other plan, project or programme are acceptable;

MM019

- v. It can be demonstrated that there will be no adverse impact on the integrity or the geological structure the proposal will not lead to unacceptable adverse impacts on the integrity or geological structure;
- vi. It can be demonstrated that greenhouse gases associated with fugitive emissions from the proposal will not lead to unacceptable adverse environmental impacts;
- vii. Operations are for an agreed, temporary length of time;
- viii. The well site and associated infrastructure are restored at the earliest practical opportunity.

Appraisal Stage

- i. An indicative framework of the resource is submitted to the Council (the Minerals Authority) setting out the extent of the reservoir and the extent of the area of search with the reservoir, informed by the earlier exploration work.
- ii. Where any gas is collected it is utilised rather than flared.

Production stage

	A framework for the full development of the resource is submitted to the Council (Minerals Authority) detailing the number and location of well sites and associated infrastructure, justifying thenm in number, extent and location. The Council (Minerals Authority) will also require a community benefit package.
	Justification
	7.148. The National Planning Policy Framework (NPPF) requires Minerals Planning Authorities to plan for minerals within their administrative boundaries. A requirement of the NPPF is to define Minerals Safeguarding Areas and also to develop policies for locations where minerals resources of national or local importance are known to exist so that these resources are not sterilised by other forms of development.
	7.149. Minerals are a finite resource and can only be worked where they exist. This means that possible extraction sites are limited. There are currently no operational mineral sites in the Borough and there is limited evidence of previous activity. Information held by the Coal Authority additionally indicates that there are no surface coal reserves in the Borough 84. The Urban Vision Study on Mineral Planning in Merseyside 85 has shown that Halton does not contain a significant amount of high quality minerals. However, the study does identify four potential sites of sand and gravel mineral resources which should be protected to prevent their sterilisation. The Policies Map identifies Minerals Safeguarding Areas and Minerals Areas of Search in accordance with the Urban Vision study and other appropriate studies, and set out the detailed criteria to be met by proposals for minerals extraction.
	7.150. For the reasons stated above, Halton and the wider Liverpool City Region are highly reliant on imports of high quality aggregate for use in the construction industry. It is therefore vital to reduce reliance on land-won minerals extraction by encouraging an increase in the amount of recycled and secondary aggregates used in new construction. The incorporation of resource efficient design and construction techniques will also be vital in minimising the need for minerals extraction and should be pursued in accordance with CS(R) 19: Sustainable Development and Climate Change.
MM019	7.151. Should the supply of aggregate minerals from the Borough become of economic importance and become necessary to contribute towards meeting the regional apportionment of aggregates provision ⁸⁶ , mineral extraction may become necessary. Proposals for minerals extraction will be required to ensure that environmental, social and economic issues and impacts are fully considered and where adverse effects are identified, these are effectively managed and mitigated. Due to the nature of the winning and working of onshore oil and gas, directional drilling provides opportunities to locate development to least sensitive locations which are locations away from sensitive receptors ⁸⁷
	7.152. As stated earlier in the justification the Government expects Mineral Planning Authorities to give great weight to the benefits of mineral extraction, including shale gas. However it is recognised that there are conflicts with developing onshore gas and oil resources with regards to environmental protection and amenity.
	7.153. Due to the nature of the winning and working of onshore oil and gas, directional drilling provides opportunities to located development away from sensitive receptors. If applicant wish to adopt this approach to mineral extraction they will be expected to carry out a site selection exercise and support their proposals with information that described the process and justifies the proposal over other sites. Site selection should consider accessibility to the primary route network and the proximity to sensitive receptors. ⁸⁸

⁸⁴ The Coal Authority (2011) Surface Mining Coal Resource Areas www.coal.decc.gov.uk/assets/coal/whatwedo/Halton(B)_CoalResources_A1_150dpi.pdf
85 Urban Vision (2008) Mineral Planning in Merseyside

⁸⁶ CLG (2009) The National and Regional Guidelines for Aggregates Provision in England 2005-2020

⁸⁷ Sensitive receptors include: residential areas, designated wildlife sites, proximity to protected landscapes, and the proximity to water and gas distribution network.

⁸⁸ Sensitive receptors include: residential areas, designated wildlife sites, proximity to protected landscapes, and the proximity to water and gas distribution network.

7.154.	Hydraulic fracturing is used to describe the operations which aim to improve hydrocarbon flow rates in low permeability oil/gas reservoirs by increasing the natural fracturing in the rocks, or by creating artificial fractures. Operations vary in choice and volume of fluid injected, pressures and rates, depending on specific reservoir attributes. Such forms of mineral extraction that requires artificial fractures are associated with significant numbers of HGVs to being in the fluid for injection and to remove the returned water (waste water arising from the well stimulation).
7.155.	Applicants will be required to demonstrate that arrangements can be made for the on-site management of the returned water and other wastes arising from the drilling and well stimulation process. Proposals are likely to require an Environmental Impact Assessment (EIA); applicants should work on the presumption that this is a necessary element of a planning application for such as use ⁸⁹ . The applicant is encouraged to request a scoping opinion form the Council (Minerals Planning Authority to determine the level of detail required).
Phases	of development
7.156.	The NPPF requires that there is a clear distinction between the three phases of development (exploration, appraisal and production) when considering issues arising from onshore oil and gas development.
Explora	ation
7.157.	Exploratory work is normally carried out to assess the location and extent of the deposit, such as drilling wells for oil and gas exploration. If the resource is shale gas or coal bed methane this may include stimulating the gas flow through hydraulic fracturing or dewatering, therefore this phase may include some of the mentioned workings.
7.158.	Applications for planning permission will be assessed against the effects of the exploration activity rather than merits of commercial exploitation. Applicants should indicate what knowledge has been gained from seismic investigations in selecting the well site.
7.159.	NPPG ⁹⁰ states that there is a pressing need to establish, through exploratory drilling whether or not there are sufficient recoverable quantities of unconventional hydrocarbons such as shale gas and coalbed methane present to facilitate economically viable full scale production.
Apprais	sal
7.160.	As it is difficult to evaluate the various options available in assessing the viability and potential environmental effects of commercial exploration, should hydrocarbons be fund the deposits will need to be defined through further testing and appraisal. The appraisal phase can include the carrying out of further exploratory work around an existing exploration well and will involve flow testing, over a period of 2 years or longer. If any resources prove to be unconventional such as shale gas or coal bed methane the gas flow will need to be stimulated through hydraulic fracturing or dewatering. Any such developments need to consider the impacts on land stability, however the controls of which are out of the hands of planning and sit within the DECC. Details of seismic monitoring and risk assessment is required to be undertaken to assess any land use planning implications.
7.161.	During the appraisal stage sufficient volumes of captured gas should be distributed to the grid rather than flaring.
7.162.	The cumulative visual effect of wells or the intensification of development in the local area will be a key consideration, as will the movement of vehicles. Directional drilling can minimise the visual impact and movements on the highway network. When additional sites are required directional drilling is the preferred method of exploration.
Produc	tion
7.163.	Commercial development of a deposit should be presented in an overall scheme to ensure that it is exploited efficiently and in an environmentally satisfactory way. This includes

 $^{^{89}\,}$ Town and Country Planning (Environmental Impact Assessment) Regulations 2017 $^{90}\,$ MHCLG (July 2013) Planning practice guidance for onshore oil and gas

•							•	•	table le			
dat site app site	ta obtes are propress.	tained e the riate a Appli	I fron mos and w cants	n the t suita vhere will	exploi able. possit also i	ration Screed ble pro need to	and	ppraisa andsca s shou nsider	al stage iping ar uld be l	s, demo d desigo cated tability,	onstrat gn sho on br with	using the evidenting that the propuld be utilised to white the prownfield or in monitoring autions.
En (PE to po and	ergy (EDL) the li llutio	and C are is cence n con Envir	climates sues e over trol r	te Char by Di r any o regime	ange (ECC tl oil or g s, and	DECC hrough gas in t the lice	c). Pe n licen the lice ensee	troleu sing ro ence a must s	m Explounds; 1 rea. The still appl	oration these lies is sepondated to the contraction of the contraction	and I ences parate Mine	y the Departm Development L grant exclusiv from the plant rals Planning At and pollution
POLICY (CON	(TE	KT:									
National Policy	Te Po Pr CS sec ma to rei	echnica olicy (C ovision S25 co conda aterials preve ferenc	al Guid CLG, 2 on in Enformant ry and s. Mint steeto to	dance 2012) I ngland ns to N d recyc neral sa erilisati the pro	Nationa 2005-2 NPPF (F Eled ma afeguar on of r oductio	Nation al and F 2020 (C Para 20- terials arding ar esources	Regiona CLG, 20 4) the pand mi eas are es. Ho nainter	al Guid 2009) policy to nerals e identi owever nance c	elicy France lines for akes according to the polynomial of the polynomial of an anninerals.	count of xtractin protect icy does ual Loca	the us g prima ed in o lack a	e of ary order ny
	•	Min	erals	Plannii	ng in M	erseysi	de (Ur	ban Vi	sion, 200	08).		
Local Evidence												
	SO	SO2	SO3	804	SO5	\$0¢	SO7	808	808		SO12	8013
Evidence Strategic	IOS	202	SO3	S 8	SOS	806	SO7	80 S	80S	8 8	SOS	S Y
Evidence Strategic		Flora and Fauna	+/Q water Quality and Resources	+/0 Soil and Land Resources SO4	+/0 Air Quality SO5	O Climatic Factors SO6 and Flooding	+/O Cultural Heritage			Local Economy and Employment SOI	O Housing SOI7	• Transportation

CS(N)26: Unallocated Land in Urban Areas

7.166.	There are a number of sites across the urban area that are in active, sometimes highly specialised, use that are not expected to come forward for redevelopment during the plan period. These areas are not covered by any site specific policies and any proposals for development associated with the existing use or for change of use will be considered on their merits.

On land no that preser propose a with the re	nt use chang	es w ge o	ill cor f use.	ntinue Any	as th	is land osals f	d is no	ot sul	bjec	t to a	ny sit	e spe	cific po	olicies w
Justification	on													
is po pr	eithei licies esent	r pr do use	imarily not ap will co	emp	loyme are r e. If cl	nt, pri not alle	marily ocated	residifor	dent new	ial or deve	greei elopme	nspace ent, th	e. In a en it is	e land in areas wh assumed assessed a
POLICY (CON	JTE	XT:											1
National Policy			2											
Local Evidence	•													
Strategic Objectives	IOS	SO2	SO3	SO4	SO5	908	SO7	808	809	8010	SOII	SO12	SOI3	
	Y													
Sustainability Appraisal	Biodiversity,	Flora and Fauna	Water Quality and Resources	Soil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural	Population and	Human Health	Social Inclusiveness	Local Economy and Employment	Housing	Transportation	
)	0	0/+	0	0	0/+	0		0	0	0	0	

Part 2: NON-STRATEGIC POLICIES

7.168.	Part 2 of this document sets out the non-strategic policies, set out where different types of development will or will not be acceptable and will provide more detailed policies that will be used in the process of determining planning applications within the Borough.

8. ECONOMIC DEVELOPMENT

EDI: Employment Allocations

8.1. The Council is committed to providing a range of employment sites for a variety of business uses. These sites need to be in sustainable locations, provide flexible opportunities, and offer attractive viable sites for business.

Policy EDI: Employment Allocations

I. The following Employment Allocations, as identified on the Policies Map, will be allocated for employment purposes to deliver the employment land requirements set out in Policy CS(R)4.

Table E2.1: Runcorn and Sci-Tech Daresbury Enterprise Zone

M	M	0	2	0

Ref		Site	Brown / Green	Size (Ha)	Proposed Use Class 91
Sci-T	ech Dar	esbury			
E4	H1250, H2039	Daresbury Sci Tech	Green	3.97	BI-Office, Research and development, and light industry
E5	H1628	Land between rail line, Bridgewater Canal and Keckwick Lane	Brown	1.97	BI Office, Research and development, and light industry
E6	H1629	Land between rail line, Bridgewater Canal and Delph Lane	Green	8.60	BI Office, Research and development, and light industry
EIO	H1921	Land between rail line, Bridgewater Canal and Keckwick Lane	Green	1.34	BI Office, Research and development, and light industry
EII	H1919	Land between Delph Lane and Sci Tech Daresbury	Green	2.27	B1 Office, Research and development, and light industry
Runc	orn				

⁹¹ Proposed uses relate to Use Classes Order in place at August 2019 The Town and Country Planning (Use Classes) (Amendment) (England) Regulations 2020

E3	H1332	between Rail line and Expressway off Runcorn Dock Rd	Brown	2.01	Research and development, and light industry, General Industrial and Storage and Distribution
E8	H1917	Land adjacent to the Office Village	Green	2.12	BI Office, Research and development, and light industry
E9	H1918	Between Daresbury Park and Bridgewater Canal	Green	4.75	BI Office, Research and development, and light industry
EI2	H1934	Land to north of Manor Farm Road	Green	1.11	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E13	H1943	Land between Astmoor Road and the busway (West)	Green	1.20	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
EI4	H2350	Land west of Edison Rd and between Astmoor Rd	Green	0.47	B1, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E15	H2351	Land east of Edison Rd between Astmoor Road	Green	0.37	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E16	H1974	Land to the south of Rivington Road	Brown	1.62	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E17	H1910, H1153	Land between Chester Road and the Rail Line	Green	2.55	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E18	H1313	Land to the north of Teva Pharmaceuticals	Brown	2.31	B1, B2, B8 Office, Research and development, and light industry, General

						Industrial and Storage
						and Distribution
ı			Land between			B2, B8 General
ı	EI9	H2251	Warrington Rd and	Green	2.57	Industrial and Storage
ı			Oxmoor Wood			and Distribution
						B2, B8 General
	E20	H1932	Land off Blackheath	Green	4.47	Industrial and Storage
ı			Lane			and Distribution
ı						BI, B2, B8 Office,
ı		H1212.				Research and
ı	E24	H1979,	Land north of Six	Green	10.83	development, and light
ı	E2 4	H1978,	Acre Lane	Green	10.83	industry, General
ı		H1982				Industrial and Storage
ı						and Distribution
ı						BI, B2, B8 Office,
ı						Research and
ı	E25	H1223,	Moss Lane Nursery	Green	9.26	development, and light
	[23	H1980	11035 Lane Mursery	Green	7.20	industry, General
						Industrial and Storage
						and Distribution
ı						BI, B2, B8 Office,
						Research and
	E28	H2249	Land off Six Acre	Green	5.72	development, and light
ı		112217	Lane	Green	3.72	industry, General
ı						Industrial and Storage
ı						and Distribution
						BI, B2, B8 Office,
						Research and
ı	E29	H2250	Land west of Moore	Green	0.97	development, and light
		112230	Meadows	Green	0.77	industry, General
ı						Industrial and Storage
ı						and Distribution
						BI, B2, B8 Office,
						Research and
	E30	H1760	Land at junction 12	Green	1.34	development, and light
		,	M56	OI CCII	1.51	industry, General
						Industrial and Storage
						and Distribution

Table E2.3: Widnes

MM020

Ref		Site	Brown/ Green	Size (Ha)	Uses
ΕI	H1908, H2036	Shell Green, land to the east of Gorsey Lane	Brown	3.24	B2, B8 General Industrial and Storage and Distribution
E2	H1867	Land to the south of Dans Road	Green	3.80	B2, B8 General Industrial and Storage and Distribution
E21	H1333, H1866, H1246	St Michaels	Brown	20.20	B2, B8 General Industrial and Storage and Distribution

		1	1	1	
E22	H1972	3MG (West) Land north of Ditton Junction	Green	9.99	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E23	H1252	3MG (West) HBC	Green	12.07	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E26	H2046	Easternmost section of 3MG (East) Foundry Lane	Brown	10.51 35.23	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E27	H1349	3MG (East) Tesco Distribution Centre	Brown	1.94	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E31	H1198	Gorsey Point	Brown	15.98	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E32		Former Thermphos site	Brown	5.07	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E33		Former Muspratt site	Brown	4.44	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution

Justification

- 8.2. Policy CS(R)4 identifies the amount of employment land to be made available over the life of the Plan together with 4 broad 'strategic' locations;
 - SELI: Sci Tech Daresbury, Runcorn
 - SEL2: 3MG, Widnes
 - SEL3: Widnes Waterfront, Widnes
 - SEL4: West Runcorn / Rocksavage International, Runcorn

		he sit			•	,											
	C	ommu	nity.														
	aı o	Vidnes nd rep f the to irect a	reser owns	nt the comr	final nerci	phase al offe	es of i er. Bu	restru ilding	cturi on th	ng, re	clam	ation	and i	n pla	ces er	hance	ement
	ir E S	uncor the I nterpr cience cility.	New Tise Z	Towr Ione	Mas which	terplantis t	an. A being	num furth	ber de	of site	es are bed b	with y a j	in the	e Sci venti	-Tech ure be	Dare etwee	sbury n the
	P e aı	he loc orts a conon nd Me nd the	nd the nically dical o	e Airı with device	oort a a str es; Ad	alongs ong l Ivance	side a busine	re re	cogni: se in	sed, v a nu	vhilst mber	the l	Borou ectors	igh is s, inc	also Iuding	well p	olaced cience
MM020	m A (N co wa m Lo	erginger (Recombination of the March 1997) In the second of the second	g for tail), eside ed U rodu hift i lan s use c	mer A2 ntial se C ced n na trate lass which	BI (Profinstillass Instinutional Instinutional Institutional Institution	Office fession tution E (Control the left) the left fession fe	e, Reonal ons) a omm publicy w such an.	esear Servind so ercia lic co vith p it wallt wil	ch & ces). ome I Bus onsul ooter s no	Developed A 3 (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	relop 3 (Ca Indo s and n on y sign prop resse	men or Le I Ser this nifica riate d in	t, Lig Rest eisure vice Plai nt ra to s	ght I aura e) us Uses n an amifi eek	ndus nt), se clas s). Ti d rep scatio to acceque	somesses in the second	with e DI nto a ange nts a r the s the an or
	POLICY National Policy Local Evidence	NF ED sec	PPF (Pr I reco ctor by cations. Emp	incipal gnises makin	the sp og prov nt Land	ecific I vision for d and F	2) location or vari Premise and Em	ous se	y (BE	n suita Group	bly acc	essible	!	iL			
		•		rn, 201 LMA P		B8 Stu	ıdy (Gl	L Hear	n, 2018	3)							
	Strategic Objectives	SO	SO2	SO3	SO4	SOS	908	SO7	808	6OS	SOI0	SOII	SO12	SOI3			
				Y	Y												

	Biodiv Flora an	Water and Re	+/0	Air	Climatic	Cultural and Lar	Populat Human	S Inclu	Local and En	ĭ O	O Trans
Sustainabi lity Appraisal	diversity, and Fauna	er Quality Resources	oil and Land Resources	Quality	tic Factors Flooding	al Heritage andscape	Population and Human Health	Social usiveness	al Economy Employment	Housing	ransportation

ED2: Employment Development

8.7. Employment development on allocated sites and existing employment sites is acceptable in principle, including expansion of existing businesses. However, the Council will require high quality development that does not have an unacceptable adverse impact.

MM021

Policy ED2: Employment Development

- Within Primarily Employment Areas development within Use Classes B1, B2, and B8 uses for office, research and development, light industrial, factory or storage and distribution uses will normally be acceptable.
- 2. Redevelopment and regeneration within existing employment areas and Employment Renewal Areas will be supported where they make an improvement in the use of the site for employment purposes, having regard to:
 - a. The quality and type of employment floorspace provided;
 - b. The quality, type, number and density of jobs to be accommodated; and
 - c. The environmental quality of the site.
- 3. Employment uses outside of Primarily Employment Areas, Employment Allocations or Strategic Employment Sites will only be supported where they meet all of the requirements of Policy GR2: Amenity and they are considered to be of an appropriate scale and character for the area.

MM021

- 4. All proposals for new employment development, including extensions to existing properties, must where appropriate:
 - a. Be compatible with existing and proposed surrounding uses;
 - b. Not have a significant adverse effect on the character and appearance of the locality in terms of its size, scale, materials, design and siting;
 - c. Be designed to allow for future flexibility for a range of uses, including future subdivision and/or amalgamation for a range of business accommodation;
 - d. Have an adequate access that would not create a traffic hazard or have an undue environmental impact;
 - e. Be served by public transport and provide pedestrian and cycle links to adjacent residential areas;
 - f. Design storage areas to minimise visual intrusion;
 - g. Make adequate provision of space for on-site servicing and, where appropriate, waiting goods vehicles;

		•	if the layout and design cannot be amended in nceal any unsightly feature of the development;
		 i. Locate security fencing, when landscaping; and 	re required, to the internal edge of any perimeter
		j. Provide substantial periphera open countryside or Green I	al landscaping where sites adjoin residential areas, Belt areas.
			ne forward for large scale employment generating d for training and recruitment of local people for ain.
MM021		Office, Research and developm and distribution uses), unless it the site/premise for its existing use	sting commercial/industrial (BI, B2 or B8) nent, and light industry, factory or storage can be demonstrated that, the continued use of it is no longer viable in terms of its operation of ormat and that it is not commercially viable to e premises for its existing use.
		Marketing of the land/property will for the land/property in its existing	be required to indicate that there is no demand use.
		Details of the current occupation or relocated, will also be required.	of the buildings, and where this function would be
		no demand for the land/premises ir submit evidence to demonstrate th	marketing exercise to demonstrate that there is a tis current use, the applicant will be expected to at the marketing was adequate and that no his will include evidence demonstrating that:
		a price which reflects the c land/premises for its currer refused.	dertaken by an appropriate agent or surveyor at urrent market or rental value of the nt use and that no reasonable offer has been
		 which will usually be for 12 The land/premises has been appropriate audience. Cor 	n regularly advertised and targeted at the asideration will be given to the nature and as in the press or specialist trade networks etc.
		the Council may seek to independe	e a significant departure from policy is proposed, ently verify the submitted evidence, and the he costs of independent verification.
	Ju	stification	
	8.8	, , ,	ose areas of the Borough where employment is and will use in the area. These areas are identified on the Policies
	8.9	existing building stock may conside end of its natural economic lifespa These premises may currently be	ging employment estates and complexes where the ered to be not up to modern standards, coming to the in, and otherwise unattractive to potential occupiers. occupied and providing valuable accommodation for curing re-lets may become increasingly more difficult

as time progresses. The Council wishes to support appropriate redevelopment for employment uses within these 'Employment Renewal areas' and will work with land

Int fol th	ne area ernatio lowing to e site to e sites u	nal site the ado be cle	e in W option eared a	est Ru of nev and ma	incorn w cutti	, which	is und e produ	ergoing uction	g a prog process	gramn ses, al	ne of Iowin	consc g area
Ho the suc	s import owever, t e Counci ch should e of land	that is r I wishe I be re	not to s s to er tained,	say thansure the same	t the C hat the ccepted	council s re is pro I that le	should frovision aving land	reely pe of emp nd vaca	ermit su loyment int or ui	ch a cl uses nderus	hange and si	of use
POLICY (National Policy	NPPF The p	(Princip olicy co	mplies v hrough	vith the	NPPF b	y suppo			growth and adapt, o			
Local Evidence	• E	mploym CR Stra learn, 2	ent Lan tegic H	ousing a	ind Emp				sessmen	t (GL		
Strategic Objectives	SOI	\$O2	503	SO4	SO5	908	SO7	808	809	8010	SOII	SO12
			Y	Y		Y		Y				
Sustainability Appraisal	Biodiversity, Flora and Fauna	Water Quality	Soil and Land	Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	Population and Human Health	Social Inclusiveness	Local Economy	and Employment	Housing
		0)	0	0	0/+	0	0		-	0

ED3: Complementary Services and Facilities within Employment Areas

8.12. Complementary services and facilities within Halton's employment areas can contribute towards the development and strengthening of Halton's economy.

Policy ED3: Complementary Services and Facilities within **Employment Areas** 1. Within Primarily Employment Areas, Strategic Employment Locations, Employment Renewal Areas and Employment Allocations, appropriate small scale ancillary complementary services and facilities, which can be demonstrated to meet the needs of employees and complement existing businesses, will be supported provided that they do not impact on local employment or the local economy. **Iustification** 8.13. Employment areas may on occasion benefit from the inclusion of other small scale ancillary complementary services and facilities, such as catering facilities, small scale convenience retail (up to 280 sqm net⁹²), Restaurants and Cafes, and Childcare Facilities. Small scale ancillary facilities that support business and industrial uses may be permitted where they enhance the overall attractiveness and sustainability of the employment area in which they are proposed to be sited. Such facilities should demonstrate that they primarily meet the needs of businesses and employees of Halton's employment areas and are of an appropriate scale and location. 8.14. In addition to small scale ancillary facilities, mixed use schemes which incorporate office, retail and residential development in higher density developments in or adjacent to the Borough's town and district centres can create attractive, vibrant and sustainable places. **POLICY CONTEXT:** National NPPF (Principally paras 80-82) The policy complies with the NPPF by allowing flexibility to accommodate **Policy** additional complementary development, assisting in creating new and flexible Joint Employment Land and Premises Study (BE Group, 2010) Local Evidence LCR Strategic Housing and Employment Land Market Assessment (GL Hearn, 2017) B8 Study (GL Hearn, 2018) Halton Retail Study (England, Lyle Good, 2017) Strategic **SO12** SO 10 SO6 S S **SO2** SOS 202 S Š S S Š **Objectives** õ Y

Sustainability Appraisal	Biodiversity, Flora and Fauna	Water Quality and Resources	br Ti	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	Population and Human Health	Social Inclusiveness	Local Economy and Employment	ousin	Transportatio n
	0	0	0	0	0	0/+	0	0	+	+	0

_

⁹² Consistent with provisions of the Sunday Trading Act 1994

9. RESIDENTIAL DEVELOPMENT

RDI: Residential Development Allocations

9.1. One of the major functions of this document is to identify sites to accommodate the identified requirement for new housing. The Local Plan only intends to allocate sites which are likely to provide five dwellings or more since these will provide the bulk of the provision and involve more significant land use change than smaller sites.

Policy RDI: Residential Development Allocations

- 1. For the avoidance of doubt, the housing sites allocated in this plan are not granted *Permission in Principle*. 93
- 2. The following Strategic Housing Locations and the Residential Allocations, as identified on the Policies Map, will assist in the delivery of the requirements set out in Policy CS(R)3:
- 3. Residential development on Green Belt sites, or former Green Belt sites allocated in this Plan, (GBM notation) will need to provide appropriate mitigation for the loss of green belt land in line with NPPF requirements.

Runcorn

MM022

MM022

Ref		Site	Greenfield / Previously Developed ⁹⁴	Site Size	Notional Capacity	Notes
ÐI	H1830 H2040	Land between Chester Road and Chester Road, Daresbury	Green	3.82	92	
M8	H2338	Land to the east of Runcorn Road, Moore	Green	0.73	20	<u>GBM</u>
PI	H1279 H2252 H2253	E-Scape, Preston- on-the-Hill	Green	4.89	117	<u>GBM</u>
P2	H2195	Land between Chester Rd and M56 at Preston- on-the-Hill	Green	6.96	146	<u>GBM</u>
RI	H1003	Land at Gaunts Way	Green	0.23	7	SRL5
R2	H1303	Land to the east of Kestrel's Way	Green	1.61	43	SRL5
R5	H1150	Land north of Beechwood Ave., east of Wood Lane	Green	1.09	29	
R7	H2340	Former Showroom for The Deck	PDL	0.54	15	

⁹³ National Planning Policy Framework (201921)

⁹⁴ Brownfield or Previously Developed Land (PDL) as defined in Annex 2, National Planning Policy Framework

					<u> </u>	<u>ost Submissi</u>	on Modifications	2021
	R8	H2341	Remainder of The Deck	PDL	0.44	12		
AM015	R9	H1155	Former Polar Ford Use car lot	PDL	0.37	11		
	RI0	H1032 H1647	Land off Bridge Street and busway	PDL	1.03	28		
	RII	H1029	Land to the rear of Pure Gym	PDL	0.15	5		
	RI2	H1962	Former Riverside College	Mixed	4.00	120		
	RI4	H1098	Land to south of Percival Lane	PDL	0.16	16		
	RI5	H1104	Former Polar Ford and surrounds	PDL	1.14	31		
	RI7	H1080	Picow Farm Road	Mixed	1.92	62		
	R20	H1085	Paramount Foods and surrounds	PDL	3.70	89		
	R22	H1718	Land off Birch Road	Green	0.78	21		
	R24	H1989	Land to the west of Grangeway	Green	0.5	14		
	R25	H1990	Thorn Road Garages	PDL	0.19	6		
	R26	H1078	St Chads High School Playing Fields	Green	3.42	82		
	R28	H1092	Land off Coronation Road	Green	1.65	44		
MM022	R29	H2016 H2017	Land to the south of Walsingham Drive	Green	16.63	349 <u>250</u>	SRL4	
MM022	R30	H1756	Land between Keckwick Brook and WCML	Green	13.93	205 <u>337</u>	SRL4	
	R31	H1758	Sandymoor 17A	Green	0.68	18	SRL4	
	R32,	H1630 H2238	Central Housing Area (between canal and railway)	Green	20.77	255	SRL2	
	R33, R35, R36	H2042	Delph Lane West	Green	19.08	295	SRLI	
	R37	H1751	Land to the east of Village Street	Green	4.35	104	SRL4	
MM022	R38, R39, R67	H1233 H2262 H1930	Wharford Farm (North and Central)	Green	17.48 25.51	300 600	SRL3	
MM022	R39	H2262	Wharford Farm (South)	Green	2.38	<u>57</u>		
	R40, R41	H1630 H2238	Central Housing Area (between A56 and canal)	Green	16.19	339	SRL2	
	R44	H1077	Highways Agency Depot	PDL	0.88	24		
	R45	H1140	Land adjacent to Castle Road (Paperama Hotel)	PDL	0.22	7		

(Panorama Hotel)

						,
R46	H1258	Land to the north of Brookvale Avenue North	Green	0.75	20	
R47	H1009	Adj. to Woodfalls Farm	Mixed	0.36	П	
R48	H1951	Land Adj. to Woodfalls Farm	Green	0.23	7	
R49	H1148	Land surrounding Hanover Court	Green	1.09	29	
R50	H1149	The Lord Taverners & land adjacent	Mixed	1.3	35	
R52	ніоп	Land off Southland Mews	Mixed	0.42	11	
R54	H1103	Land off Astmoor Bridge Lane	Green	0.19	6	
R55	H1159	Former Express Dairies Site, Sewell St / Perry St	PDL	0.54	15	
R60	H1544	Paddock adjacent to 38 Clifton Road	Green	0.38	11	
R61	H1079	Land to the south of Old Quay Street and Mason St	PDL	1.46	39	
R62	H1131 H1736	Former Gym and Surrey Street Garage	PDL	0.36	11	
R66	H1177	Former Egerton Library and Rathbone Institute	PDL	0.66	18	
R69	H1288	Former Job Centre and La Scala	PDL	0.89	24	
R70	H1202	The Pavilions	PDL	4.93	118	
R71	H1151	Land south of Beechwood Ave. & north of M56	Green	1.44	39	
R72	H1953	Land to the north of Towers Lane	Green	0.39	12	
R73	H1763	Land between Daresbury Expressway and Manor Park Ave	Green	0.86	23	
R74	H1746	Land between the expressway and the Bridgewater Canal	Green	7.54	158	
R77		The Former Dray Public House	PDL	0.24	7	
		Land to the south		1.18	32	

MM022

MM022

MM022

A	M	0	ı	5

MM054

R79	H1983	Land between Stalbridge Drive and WCML	Green	2.42	58	SLR4
R80	H1808	Land Off Eagles Way (Incl. the Raven), Hallwood Park	Mixed	1.81	51	SRL5
R8I	H1096	Land south of hospital	Green	1.67	45	SRL5
R82	H2259	Land East Of Castlefields Area	Green	1.62	44	
R83	H1835 H1836	Heath Road South / Highlands Road	Green	4.84	116	
R84	H1916	Land between The Office Village, Daresbury Park and Bridgewater Canal	Green	19.84	417	SRL2

Widnes and Hale

Ref		Site	Green field / Previously Developed	Site Size	Notional Capacity	Notes
ні	H1204	Land adjacent to I Church End, Hale Village	Green	0.45	12	
WI	H1237 H1343 H2277	BPI Widnes Films	PDL	4.26	38	Part u/c 2019
W2	H1195	Former Eternit site, Derby Road	PDL	5.21	116	u/c 2019
W4	H1248 H1827 H2159 H2160 H2161 H2162 H2274 H2275 H2276	Chapel Lane to Old Upton Lane	Green	14.26	299	SRL8 <u>/</u> GBM
W5	H1228 H1241 H2163	Sandy Lane to Queensbury Way	Green	6.33	133	SRL8 <u>/</u> GBM
W9	H1722	Land at Mill Green Farm	Green	22.63	433	SRL7 <u>/</u> GBM
WI0	H1672	South Lane	Green	1.45	39	SRL7 <u>/</u> GBM
WII	H1812 H1825 H2169 H2170	Boundary Farm and Abbey Farm, South Lane	Green	13.23	278	SRL7 <u>/</u> GBM
WI7	H1052	Land east of The Eight Towers Public House	Green	0.72	20	
W24	H1249 H1291 H2100	West of Hale Gate Rd	Green	23.06	484	SRL9 <u>/</u> GBM

MM022

		11015									
		H2157 H2158 H2337									
	W28	H1118	Broseley House	PDL	0.33	10					
	W30	H1347	Opposite Beaconsfield Surgery Site	PDL	0.4	11					
	W31	H1635	Greenoaks Farm Industrial Estate, Warrington Road	PDL	0.32	10					
	W32	H1275	Land At Terrace Road (RMC House), West Bank	PDL	0.51	14					
	W34	H1986	Widnes Timber Centre, Foundry Lane	PDL	0.96	26					
	W38	H1269	Land to the rear of Appleton Village Pharmacy	PDL	0.29	9					
	W39	H1787	The Albert Hotel, 160 Albert Road	PDL	0.05	2					
	W40	H1345	Watkinson Way Loop	PDL	0.89	24	SRL7				
	W42	H1264	Land off Vine Street	Green	0.06	5					
MM022	W43	H1120	Land adjacent to the Foundary		0.39	12					
	W44	H1196	Land Adjacent to 20 Rock Lane	Green	0.41	11					
	W45	H2010	Parcels on Halebank Road	Mixed	2.26	54	SRL9				
	W47	H1122 H1123 H1124	Land to the rear of Harrison Street Pumping Station	PDL	5.96	125					
	W49	H1287 H2004	Lunts Heath Road (East)	Green	18.13	381	SRL7 <u>/</u> GBM				
AM015	W50	H1334	(former Stobarts site) Foundry Lane	PDL	0.71	19					
	Justification										
			allocated in the La	cal Plan are into	andod to he	wide rengine	t in their times	scala and			
	9.2. The sites allocated in the Local Plan are inten distribution in order to cater for differing se development that is appropriate to the locality										
	9.3. Where a site does not have a current planning permission an indicative capacity has provided based on assessment of a suitable density that takes into consideration the lo and context of the site and any other uses that are proposed on the site.										
		sites will allocated	be noted that whils still have to be sub sites will be assesse ties and other mate	ed against the p	ed planning policies in th	application. is document	Planning applic , any saved dev	ations on elopment			

		material planning considerations. Any subseq unidentified land are referred to as 'windfall' p		permissions grante	ed on previous						
	Housi	ng Land Supply									
			Halton	Residual Requirement							
	Α	Housing Requirement (2014~37)		8,050	1						
	В	Completions April 2014 March 2019	2,639	5,411	-						
IM022		2021 (net)	3,336	4,714							
	С	No. of dwellings (net) on sites under	595	4,816	-						
		construction (at 31/03/19)	836 95	3,878							
	D	No. of dwellings (net) on sites with	1,161	3,655	-						
		Planning Permission (at 31/03/19)	1380	2,498							
	E	Small Sites Allowance (sites of less than	0	3,655	1						
		5 units; 20 dpa X 16 yrs)	<u>320</u>	2,178							
	F	Slippage : Assumed 10% non-delivery	-366	3,289	1						
		uncommitted sites	-138	2,316							
M022	9.5.	Housing land monitoring 2000~18 show	<u> </u>		completed o						
		that delivery of units on small sites, of I units per annum. This suggest that site could deliver (20 x 16 years) 320 dwelli 2021 to 2037. This allowance in incor 7.30) in CS(R)3,	s with a capa ings over the	acity of less than e remaining Loca	five dwellin al Plan perio						
	Housi	ng Trajectory									
	9.6.	The housing trajectory is shown under policy (CS(R)3.								
	Monitoring										
	9.7. Government has introduced a number of measures to ensure adequate delivery in relation to housing requirements;										
		• 5 year supply									
		Housing Delivery Test									
	These ar	re monitored and reported on annually, in line work.	vith requireme	ents in the national	Planning Polic						
	POLI	CY CONTEXT:									
	Nation	al									

This total does not include the remaining 178 consented units on 'The Deck' development as the development has been suspended for a number of years and is unlikely to be completed as approved. The remaining elements are allocated as sites R7and R8 with a combined capacity of 27 units.

Biodiversity, Flora and Fauna Water Quality and Resources Soil and Land Resources Air Quality and Flooding Cultural Heritage and Human Health Social Inclusiveness Acad Employment Housing Transportation Solia Englishment Solia Floration Fl	Local Evidence	ob	jective nount Hal Hal Mic LCI 201	of signof land ton St ton H I-Mers R Hou 7)	gnificar d. rategic ousing sey Stra	Housi Baselir	ng Lan ne Rep Housin loymer	d Ava ort(H g Marl nt Lan	ilabilit BC, A ket As d Mar	f hon y Ass nnua sessr ket A	essme lly) ment (ocating nt (HB GL Hea	c, 2013	7) 6)
Siodiversity, ora and Fauna dater Quality da Resources oil and Land Resources and Flooding Cultural Heritage and Iuman Health Social nelusiveness oral Economy demployment Housing ansportation				SO3	\$04	SOS	9O8	207	808	800	0108	SO	SO12	8013
Biodiversity, ora and Faun Aater Quality and Resources Resources Resources Air Quality Air Quality Aurage and Flooding Cultural Heritage and Heritage and Cultural Aritage and Cultural Aritage and Gooding Cultural Health Social Concern Social Remploymer Auransportation aransportation	Sustainability	,					s					, 1	1	
0 0 0/+ 0 0 0/+ 0 0 0 ++ 0		Biodiversity,			Š		5				lncl	Local Economy and Employment		Transportation

RD2: Gypsy & Travellers (Allocations)

9.8. Halton has a small Gypsy and Traveller population. The future accommodation needs of this community together with Travelling Showpeople are assessed in the Gypsy and Travellers Accommodation Assessment (GTAA). The provision of permanent residential pitches will address the identified long term residential needs of this community within the Borough. Policy CS(R) 14 highlights that the Council will work with its partners to ensure appropriate provision for Gypsies, Travellers and Travelling Showpeople's accommodation needs.

MM023

MM023

Policy RD2: Gypsy and Traveller Sites Allocations

1. The following sites (Table RD2.1) will be allocated for Gypsies and Travellers Pitches to deliver the GTAA requirements of 10 pitches and between 2017 and 2032.

Table RD2.1: Permanent Gypsy and Traveller Site

Ref	Site	Status	Pitches	Transit	Private / Council
GT5 *	Bigfield Lodge, Runcorn	Residential Consent	X		Private
GT6	Warrington Road (extension)	Allocation	12 9	0	Council

GT7 *	Windmill Street, Runcorn	Residential Consent	6	0	Private	

^{*} not subject to a restriction for a use by Gypsy and Travellers

There will be a presumption against the loss of existing established, lawful
residential sites for Gypsy and Traveller or Travelling Showpeople sites unless
suitable replacement provision of equal or enhanced value are provided.
Therefore the following sites (Table RD2.2) will be retained for use as Gypsies
and Travellers Pitches.

Table RD2.2: Existing Gypsy and Traveller Sites

Ref	Site			Transit	Private / Council
GTI	Canalside, Warrington Road, Runcorn	Authorised	12	0	Council
GT2	Runcorn Transit Site	Authorised	2	12	Council
GT4	Riverview, Widnes	Authorised	23	0	Council

- 3. Should any further applications for Gypsy and Traveller or Travelling Showpeople accommodation come forward in the plan period they will be determined in accordance with Policy CS(R)14.
- 4. Any application for the development of Gypsy and Traveller or Travelling Showpeople sites must be accompanied by evidence that the intended occupiers meet the relevant definition set out in national policy, demonstrating that their livelihood is solely or primarily reliant on nomadic travelling to sustain it (for example, comprehensive business records, bank statements, tax returns etc.).

Justification

- 9.9. The Department of Communities and Local Government's Planning Policy for Traveller Sites states that 'Local planning authorities should set pitch targets for Gypsies and Travellers and plot targets for Travelling Showpeople which address the likely permanent and transit site accommodation needs of Travellers in their area, working collaboratively with neighbouring local planning authorities'. It goes on to suggest that 'local planning authorities should ensure that Traveller sites are sustainable economically, socially and environmentally'.
- 9.10. A Cheshire Gypsy, Traveller and Travelling Showpeople Accommodation Assessment (GTAA) was prepared on behalf of Cheshire East, Cheshire West, Halton Borough Council and Warrington Borough Council in June 2018.

POLICY C	ONTEXT:
National	NPPF (Principally paras 59-66, 67-68, 73-76)
Policy	Planning Policy for Travellers (MHCLG, 2015
,	This policy is compliant with the NPPF by delivering a sufficient supply of
	homes for those identified with housing need particularly travellers, where a
	need has been identified.
Local	Cheshire East, Cheshire West and Chester, Halton and Warrington
Evidence	Gypsy, Traveller and Travelling Showpeople Accommodation
	Assessment (Opinion Research Services, 2018)

Strategic Objectives	<u>S</u>	202	803	\$04	SO5	908	207	808	809	SOIO	SO	SOI2	SOI3
	Y	Y											
Sustainability Appraisal	Biodiversity,	Flora and Fauna	vvater Quality and Resources	Soil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage	And Landscape Population and	Human Health	Social Inclusiveness	Local Economy and Employment	Housing	Transportation
	0/+	+	0	0/+	0	0	+	0)	0	0	++	0

RD3: Dwelling Alterations, Extensions, Conversions and Replacement Dwellings

9.11. All development within Halton is required to be compliant with Core Strategy Policy CS(R)18: High Quality Design, which aims to raise the quality of design in Halton. A significant proportion of planning applications received by the Council relate to dwelling extensions, alterations and residential conversions and although most of the proposals are small scale, their impact on the local area can be considerable, particularly cumulatively.

Policy RD3: Dwelling Alterations, Extensions, Conversions and Replacement Dwellings

- I. Proposals for dwelling alterations, extensions, conversion and replacement dwellings outside the Green Belt will be supported where they:
 - a. Retain the character of the existing property, its setting and the surrounding residential area;
 - i. This will include consideration of the siting, scale, design, and materials to be used;
 - b. Will not have a significant adverse impact on the amenity and living conditions of occupants of neighbouring properties; this will include consideration of
 - i. The potential for overlooking and the preservation of appropriate privacy distances; and
 - ii. The loss of sunlight or daylight to neighbouring properties; and
 - iii. The dominance or overbearing nature of the extension.
 - c. Enhance, provide or maintain safe highway conditions for pedestrians, cyclists and motor vehicles;
 - d. Will not result in isolated residential development;

9.14.

Proposed Submission Draft 2019
Post Submission Modifications 2021

MM024	 e. Provide, or retain, sufficient parking within the curtilage of the property, where applicable; f. Provide, or retain, adequate storage for recycling, refuse and cycles; g. Retain outside access to the rear of the property; and they h. Provide, or retain, a reasonable amenity space. Conversion 2. Residential conversions of existing buildings will be permitted where they meet all of the above criteria (1. a-h) and where it is demonstrated that the building to be converted is of a permanent and substantial construction; capable of being converted; and in the case of sub-division or intensification of the existing residential use: i. they would not create or contribute to a harmful concentration of such uses with regards to amenity and highways; and ii. it would not result in a loss of character. Replacement Dwellings Replacement dwellings will be supported where they meet all of the above criteria (1. a-h) and they will not result in over-development of the site, or the curtilage. Change of Use The conversion of buildings from non-residential to residential use will be supported where they meet all of the above criteria (1. a-h) and where it is demonstrated that: a. The building is of a permanent and substantial construction capable of being converted; and that b. It will provide a satisfactory residential environment. 	
	Justification	
	9.12. Rather than moving house to gain extra space many people extend their existin property. Permitted development rights allow many extensions to be built without the need to apply for planning permission. However, there are still situations when planning permission is required and it is important that the design of the extension is appropriate.	it e
AM016	Poorly conceived building extensions and alterations can have a detrimental impact upon a area and the amenity of nearby occupiers. In most instances, it will be appropriate for propose works to retain and reflect the character and appearance of the existing building. Innovative design solutions will also be acceptable where they are of exceptional design quality and would complement, or enhance, rather than detract from the existing building. There will, however also be instances where the existing building is architecturally unremarkable or poor. In succircumstances, it might be appropriate to significantly remodel the appearance of the building. The design approach adopted should draw on analysis of local character and distinctiveness undertaken in accordance with policies CS18(R) CS(R)18 and GR1, and should consider an impact upon the wider street scene.	ed ve ld r, ch

green infrastructure, off-street parking and storage provision.

Any proposed extension should retain sufficient external private space to meet the continuing requirements of the building. These include the appropriate retention of usable amenity space,

AM017														n to househo Document (<mark>SF</mark>	
	co cu are lor	ncentrat mulative ea. Harr	ions ai ly resul nful coi vides fo	re like t in de ncentr or the	ely to etrime ations needs	arise ntal eff will al of diffe	whe fects so re erent	n iss on th sult v grou	ues e res vhere ps w	comr sident e the ithin t	monly tial qua choice the co	associalities e of ho	iated and ch ousing i ity. As	tial use; har with these caracteristics of is reduced and ssessments sh	uses, of an d no
	POLICY	CONT	EXT:												
	National Policy	Policy Building for Life Part M Building Regulations The policy encourages the reuse of previously developed land, making the most effective use of land.													
	Local • Design of Residential Development SPD (HBC, 2012) • House Extensions SPD (HBC, 2006) • Designing for Community Safety SPD (HBC, 2005)														
				<u> </u>											
	Strategic Objectives	ō S	SO SO	\$04	SOS	908	SO7	808	809	8010	SOII	SO12	SOI3		
		Y						Y							
	Sustainability Appraisal	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Population	and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n		
			_		-		_	_		_					
		0	0	0	0	0	0/+	0		0	0	0/+	0		

RD4: Greenspace Provision for Residential Development

	9.17. The provision of greenspace underpins people's quality of life. The Council view such provision as being important to individual health and wellbeing, and to the promotion of sustainable communities.
MM025	Policy RD4: Greenspace Provision for Residential Development 1. All residential development of 10 or more dwellings that increase the demand for create or exacerbate a projected quantitative shortfall of greenspace or are not served by existing accessible greenspace will be expected to make an appropriate contribution towards meeting this additional demand on or off site provision for the needs arising from the development, having regard to the standards detailed in table RD4.1 below.

MM025

Table RD4.1: Greenspace for Residential Developments Standards									
Typology	Description	Local Quantitative Standard (m²/person)	Accessibility Standard (m)						
Amenity Greenspace	Opportunities for informal activities close to home or work or the enhancement of residential areas	10	<u>400</u>						
Provision for Children and Young People	Areas designed for play and social interaction involving children and young people e.g. equipped play areas, skateboard areas / teenage shelters	2	<u>800</u>						
Parks & Gardens	Accessible, high quality opportunities for informal recreation and community events	12.5	<u>1,200</u>						
Natural & Semi Natural	Wildlife conservation, biodiversity & environmental education & awareness	27.5	1,200						
Allotments & Community Gardens	Opportunities for people to grow their own produce as part of sustainable, healthy and socially inclusive living	0.9	1,600						

- 2. Where greenspace is provided on-site the developer will be expected to provide an appropriate long term management scheme and to fund the maintenance of the open space at their own expense.
- 3. The greenspace provided should:

contribution is required.

- a. Be easily accessible from all dwellings within the development;
- b. Form an integral part of the layout of the development;
- c. Be of a high standard, where the siting, orientation, size and layout make for a secure and usable space; and
- d. Incorporate any natural features of the site, where appropriate.
- 4. Off-site provision or financial contributions will only be agreed where it can be demonstrated that there is no practical alternative <u>unless a viability appraisal</u> <u>demonstrates otherwise</u>. The provision of greenspace off site can be made either in kind or through financial contributions. If the developer provides enough greenspace to meet the full requirement on site or in kind then no financial

MM025

MM025	5. Standards for Outdoor Sports Facilities and Playing Pitches will be set out in the latest Playing Pitch Strategy, and will be taken into consideration when assessing development proposals for sport and recreation facilities. Developer contributions for Outdoor Sports Facilities and Playing Pitches will be informed by the most up to date Playing Pitch Strategy as detailed in policy HE6.
	Justification
	9.18. The type, size and quality of parks and greenspaces, including allotments, play areas, school playing fields and private gardens, in the borough varies, but they have many benefits, including those associated with health, sport and recreation, children's play, culture, biodiversity and the public realm.
	9.19. Where new residential development occurs it is important that sufficient open space provision is made in order that the scheme is acceptable. All new residential development will require provision of open space, this includes:
	i. Flats and maisonettes;
	ii. Additional dwellings gained through the redevelopment of an existing housing area;
	iii. Conversion of existing buildings;
	iv. Independent dwellings for students or the elderly;
	v. Permanent permissions for mobile homes; and
	vi. Permanent permissions for Gypsy and Traveller sites.
	9.20. Residential development that will not require open space contributions are defined as:
	i. Replacement of existing dwellings on a one for one basis;
	ii. Extensions and annexes within the curtilage of a main property for a dependent relative;
	iii. Temporary permissions for mobile homes; and
	iv. Temporary permissions for Gypsy and Traveller sites.
	9.21. For the purposes of assessing open space requirements the Council will assume the following occupation for different sized dwellings:
	i. I Bedroom Dwelling – 2 people
	ii. 2 Bedroom Dwelling – 3 people
	iii. 3 Bedroom Dwelling – 4 people
	iv. 4+ Bedroom Dwelling – 5 people
	v. Gypsy & Traveller Pitch – 3 people
	vi. Travelling Showpeople Plot – 3 people
	9.22. The provision of attractive and functional open space has an important role to play in ensuring a satisfactory housing estate design. It is vital that it should be considered as an integral element of the overall residential layout. The type, location and amount of areas of open space must be one of the starting points in drawing up the design of a new development. However, it should be noted that not all residential development will create a need for all types of open space and the type and amount will be guided by site specific circumstances.
	9.23. Where open space is provided it will normally be subject to a legal agreement that requires the approval of a management scheme, which identifies the future means of maintaining and managing the site, at the developers expense.

	sity,	Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic actors and	Cultural	Population	d Human Social Lusiveness	Local nomy and	Housing	Transportatio n	
	Y					Y		Y		Y			
	SOI	203	SO3	SO4	SOS	\$0¢	SO7	808	808 0108	2 0 0	SO12	SOI3	
Y Y Y Y													
ce		Ha	alton B			icil Ope	en Spa	ce Stud	у (НВС	and PMI	P, 2004	and	
	NP The wit	PF (e pro h th	Princip ovision e NPP to a ne	of Gro F by en	eenspa abling	ce in ne and sup	ew res	idential ng healt	develop hier lifes	ment is tyles, pi	roviding	3	
prov	ide a	deqı	uate o				, (ie vei O	ments	wilel e	ic is iic	л ргасс	icable ((
prov	ision	of n	iew o	pen sp	ace, w	vill be a	ippro	priate.	This is	likely 1	to invo	lve imp	roveme
type of c app out	e of topen s lication line p	he p spac on is perm	oropos ce will s made nissior	sed de be re e, the n will s	velopr servec popula state t	ment is I throu ation c	not l gh a o f the	known clause develo	. The C in a lega opment	ouncil' I agree can be	s posit ment, estima	ion on so that ited. Ir	the requ when a this ins
whe	en it s	shou in ap	uld be	paid a ion is	nd ho	w it w	ill be	spent.	ubseque	ently gr	anted _l	permiss	sion, the
ope Any	en spa	ace a ncial	and th	e exis	tence, n to b	or oth e paid	nerwis	se, of c e devel	deficiend loper to	ies in e	existing	g provis	sion. or enha
con con	tribu tribu	tion tion	s will will	be us be ca	ed to Iculate	mitiga ed usir	te aga	ainst a formul	lack of a that	on-site takes i	e prov	ision. count	The sca
dwe use: wat	ellings s. Pla er fe	s to aysp atur	provi aces s es.	de info hould	ormal : not no	superv ormally	ision : y be lo	and that ocated	at is loc near to	ated av uses s	vay fro uch as	m othe railway	er noise rs, main
	app dwo use wat Wh con con dev ope Any of con app out the In so provexist provexist provexist al	approprid dwelling uses. Pla water fe Where contributed contributed developropen spansor open when it: Where a type of the of open application outline papplication outline pap	playspace is appropriated dwellings to uses. Playsp water featur Where on-s contribution contribution developmen open space a Any financial of open space when it shows the provide adequate of the provide of the provide adequate of the provide adequate of the provide of the provide adequate of the provide	playspace is locate appropriately safe dwellings to proviuses. Playspaces swater features. Where on-site, or contributions will contribution will development, the open space and the Any financial controusers of open space will when it should be where an applicate type of the proposof open space will application is madoutline permission the other known with the open space will application of new opexisting public oper provide adequate of the provision of new opexisting public oper provide adequate of the provision with the NPP access to a neenvironment. In Some cases, a conformation of the open space will applicate open space will applicate on the other known with the open space will applicate open space will applicate on the other known with the open space open space of the other known open space op	playspace is located with appropriately safe footp dwellings to provide information was. Playspaces should water features. Where on-site, or appropriately safe footp water features. Where on-site, or appropriately said water features. Where on-site, or appropriately said substitutions will be used to contribution will be calculated advelopment, the type of open space will be the when it should be paid at the water was application is type of the proposed de of open space will be reapplication is made, the outline permission will substitute the other known variable. In some cases, a contribution of open space will be reapplication is made, the outline permission will substitute the other known variable. In some cases, a contribution of new open special special provide adequate open special substitute of the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment. In the provision of Gravith the NPPF by enaccess to a network environment.	playspace is located within eas appropriately safe footpath. dwellings to provide informal uses. Playspaces should not not water features. Where on-site, or appropriate contributions will be used to contribution will be calculate development, the type of dwe open space and the existence, Any financial contribution to be of open space will be the subject when it should be paid and how there an application is received type of the proposed development of open space will be reserved application is made, the popula outline permission will state to the other known variables. In some cases, a contribution to provision of new open space, we existing public open space in provide adequate open space of the provision of Greenspa with the NPPF by enabling access to a network of high environment. Platton Borough Couras updated 2006); Liverpool City Region Draft Open Space SDI	playspace is located within easy walk appropriately safe footpath. It is all dwellings to provide informal supervuses. Playspaces should not normally water features. Where on-site, or appropriate off-sicontributions will be used to mitigate contribution will be calculated using development, the type of dwellings at open space and the existence, or other an application is received in the contribution of open space will be the subject of swhen it should be paid and how it with the walk of open space will be reserved through application is made, the population of outline permission will state the mass the other known variables. In some cases, a contribution to secun provision of new open space, will be a existing public open space in proximit provide adequate open space on site. CY CONTEXT: al NPPF (Principally paras 34, 54-57, The provision of Greenspace in newith the NPPF by enabling and supaccess to a network of high quality environment. • Halton Borough Council Open as updated 2006); • Liverpool City Region Ecolog • Draft Open Space SDP (HBCC) ives OR OR OF OPEN Space SDP (HBCC) Ability Aphility Aphilit	playspace is located within easy walking d appropriately safe footpath. It is also re dwellings to provide informal supervision uses. Playspaces should not normally be lowater features. Where on-site, or appropriate off-site, prontributions will be used to mitigate again development, the type of dwellings and the open space and the existence, or otherwise. Any financial contribution to be paid by the of open space will be the subject of a legal when it should be paid and how it will be. Where an application is received in outline type of the proposed development is not low of open space will be reserved through a capplication is made, the population of the outline permission will state the maximum the other known variables. In some cases, a contribution to secure improvision of new open space, will be approvision of new open space, will be approvision of new open space on site. CY CONTEXT: al NPPF (Principally paras 34, 54-57, 91, 92) The provision of Greenspace in new reswith the NPPF by enabling and supporting access to a network of high quality open environment. • Halton Borough Council Open Space as updated 2006); • Liverpool City Region Ecological Free Draft Open Space SDP (HBC, 2007) Tick ives Or Open Space SDP (HBC, 2007)	playspace is located within easy walking distance appropriately safe footpath. It is also recomm dwellings to provide informal supervision and the uses. Playspaces should not normally be located water features. Where on-site, or appropriate off-site, provision contributions will be used to mitigate against a contribution will be calculated using a formul development, the type of dwellings and the cost open space and the existence, or otherwise, of one of open space will be the subject of a legal agree when it should be paid and how it will be spent. Where an application is received in outline and so type of the proposed development is not known of open space will be reserved through a clause application is made, the population of the development is not known variables. In some cases, a contribution to secure improven provision of new open space, will be appropriate. existing public open space in proximity to develop provide adequate open space on site. CY CONTEXT: al NPPF (Principally paras 34, 54-57, 91, 92, 96, 97). The provision of Greenspace in new residential with the NPPF by enabling and supporting healt access to a network of high quality open spaces environment. • Halton Borough Council Open Space Studias updated 2006); • Liverpool City Region Ecological Framewore. Draft Open Space SDP (HBC, 2007)	playspace is located within easy walking distance from the appropriately safe footpath. It is also recommended to dwellings to provide informal supervision and that is located uses. Playspaces should not normally be located near to water features. Where on-site, or appropriate off-site, provision of ope contributions will be used to mitigate against a lack of contribution will be calculated using a formula that is development, the type of dwellings and the cost of provide open space and the existence, or otherwise, of deficience. Any financial contribution to be paid by the developer to of open space will be the subject of a legal agreement specified in the should be paid and how it will be spent. Where an application is received in outline and subseque type of the proposed development is not known. The Coff open space will be reserved through a clause in a legal application is made, the population of the development outline permission will state the maximum number of dethe other known variables. In some cases, a contribution to secure improvements in provision of new open space, will be appropriate. This is existing public open space in proximity to developments access to an entwork of high quality open spaces and a wenvironment. PAPPF (Principally paras 34, 54-57, 91, 92, 96, 97, 149 and The provision of Greenspace in new residential develop with the NPPF by enabling and supporting healthier lifes access to a network of high quality open spaces and a wenvironment. Halton Borough Council Open Space Study (HBC as updated 2006); Liverpool City Region Ecological Framework (MEA by Council Open Space SDP (HBC, 2007)	playspace is located within easy walking distance from the resi appropriately safe footpath. It is also recommended that the dwellings to provide informal supervision and that is located average in the wind of the provision of the provision of open space contributions will be used to mitigate against a lack of on-site contribution will be calculated using a formula that takes it development, the type of dwellings and the cost of providing (open space and the existence, or otherwise, of deficiencies in the cost of providing (open space will be the subject of a legal agreement specifying when it should be paid and how it will be spent. Where an application is received in outline and subsequently greatly of open space will be reserved through a clause in a legal agree application is made, the population of the development can be outline permission will state the maximum number of dwelling the other known variables. In some cases, a contribution to secure improvements in existing provision of new open space, will be appropriate. This is likely the existing public open space in proximity to developments where provide adequate open space on site. CY CONTEXT: a) NPPF (Principally paras 34, 54-57, 91, 92, 96, 97, 149 and 150). The provision of Greenspace in new residential development is with the NPPF by enabling and supporting healthier lifestyles, pracess to a network of high quality open spaces and a well-funce environment. • Halton Borough Council Open Space Study (HBC and PMI as updated 2006); • Liverpool City Region Ecological Framework (MEAS, 2011 • Draft Open Space SDP (HBC, 2007)	playspace is located within easy walking distance from the residential appropriately safe footpath. It is also recommended that the plays dwellings to provide informal supervision and that is located away frocuses. Playspaces should not normally be located near to uses such as water features. Where on-site, or appropriate off-site, provision of open space is not contributions will be used to mitigate against a lack of on-site prov contribution will be calculated using a formula that takes into at development, the type of dwellings and the cost of providing (or enhopen space and the existence, or otherwise, of deficiencies in existing. Any financial contribution to be paid by the developer towards the proof open space will be the subject of a legal agreement specifying the awhen it should be paid and how it will be spent. Where an application is received in outline and subsequently granted type of the proposed development is not known. The Council's posit of open space will be reserved through a clause in a legal agreement, application is made, the population of the development can be estimated outline permission will state the maximum number of dwellings, and the other known variables. In some cases, a contribution to secure improvements in existing open provision of new open space, will be appropriate. This is likely to invocexisting public open space in proximity to developments where it is not provide adequate open space on site. CY CONTEXT: al NPPF (Principally paras 34, 54-57, 91, 92, 96, 97, 149 and 150). The provision of Greenspace in new residential development is compli with the NPPF by enabling and supporting healthier lifestyles, providing access to a network of high quality open spaces and a well-functioning environment. • Halton Borough Council Open Space Study (HBC and PMP, 2004 as updated 2006); • Liverpool City Region Ecological Framework (MEAS, 2011) • Draft Open Space SDP (HBC, 2007)	appropriately safe footpath. It is also recommended that the playspace is dwellings to provide informal supervision and that is located away from othe uses. Playspaces should not normally be located near to uses such as railway water features. Where on-site, or appropriate off-site, provision of open space is not possit contributions will be used to mitigate against a lack of on-site provision. contribution will be calculated using a formula that takes into account development, the type of dwellings and the cost of providing (or enhancing) open space and the existence, or otherwise, of deficiencies in existing provision of open space will be the subject of a legal agreement specifying the amount when it should be paid and how it will be spent. Where an application is received in outline and subsequently granted permiss type of the proposed development is not known. The Council's position on of open space will be reserved through a clause in a legal agreement, so that application is made, the population of the development can be estimated. Ir outline permission will state the maximum number of dwellings, and the clathe other known variables. In some cases, a contribution to secure improvements in existing open space, provision of new open space, will be appropriate. This is likely to involve improvision of new open space in proximity to developments where it is not pract provide adequate open space in new residential development is compliant with the NPPF by enabling and supporting healthier lifestyles, providing access to a network of high quality open spaces and a well-functioning environment. • Halton Borough Council Open Space Study (HBC and PMP, 2004 and as updated 2006); • Liverpool City Region Ecological Framework (MEAS, 2011) • Draft Open Space SDP (HBC, 2007)

RD5: Primarily Residential Areas

9	Primarily Residential Areas are those areas primarily consisting of residential develop Within these areas development opportunities for additional infill or redeveloped housi other non-residential uses may arise, that can make a valuable contribution to meetin borough's development needs.	ing or
	Policy RD5: Primarily Residential Areas	
	I. Within the Primarily Residential Areas and completed housing allocations, as shown on the Policies Map, residential development of an appropriate design, scal type, location and nature; that recognises, reinforces and / or improves the distinctiveness and character of the area; and that is in line with other relevant local plan policies and SPDs; will be supported.	e,
	2. Housing renewal and redevelopment will generally be supported in areas identifie as requiring regeneration; to replace unpopular housing stock and to address any imbalances in the housing offer.	d
	3. Within the Primarily Residential Areas, proposals for non-residential uses will be considered with regard to their effect on amenity and the concentration of non-residential development.	
J	stification	
9	Development within existing residential areas can be contribute to improving areas, inc the range or supply of housing or provide opportunities for small business and enter Development in Primarily Residential Areas should not be harm the residential character area or the living conditions of the residents in those areas.	prise
9	Halton does not currently (at 2019) have proposals for significant, estate wide housing rer such as the Southgate (Hallwood Park) or Castlefields renewal programmes. There m instances however where it is necessary to remove or remodel existing stock that is not to current needs.	ay be
9	The introduction of non-residential uses may be appropriate in certain locations subject to adversely impacting on the residential character of the area or introducing nuisance to rem residential populations, by way of traffic, parking, noise, odours or other factors.	
	POLICY CONTEXT:	
	National NPPF (Principally paras 61, 68, 71, 77, 78, 117, 118, 123, 128, 130, 149 and 150) The policy whilst encouraging growth and supporting the Government's supply of homes also allows for the creation of high quality buildings and places	
	 Mid Mersey Strategic Housing Market Assessment (GL Hearn, 2016) LCR Strategic Housing and Employment Land Market Assessment (GL Hearn, 2017) Strategic Housing Land Availability Assessment (HBC, 2017) Viability Study Brownfield Land Register Design of Residential Development SPD (HBC, 2012) 	

Biodiversity, Flora and Fauna N'Aater Quality And Resources Climatic Factors and Fauna Resources Air Quality Altrage and Landscape Heritage and Landscape Homan Health Local Economy and Employment Housing Transportation Transportation

RD6: Custom and Self Build Housing

	9.33.	Government considers that self-build housing has the potential to help boost the overall supply
		of new housing, address a pent up demand and widen the range and type of housing available.
		Halton Council maintains a Self-Build Register ⁹⁶ . At 2019 this contained details of seven
		identified requirements.

MM026

Policy RD6: Custom and Self Build Housing

- 1. To support those who wish to provide or build their own home, residential developments of more than 20 dwellings will be required to provide serviced plots for the provision of dwellings on the following basis:
 - a) Offer at least 5% of total plots (rounded up to whole plot numbers) as serviced plots of a size to accommodate one dwelling for those who may wish to provide or build their own home.
 - b) Serviced plots should be spaced throughout the development and must not be provided adjacent to each other to achieve a mixed character in the layout of the development.
 - c) Plots shall have legal access to a public highway.
 - d) Plots must be available and marketed for at least 12 months.

 After 12 months, if a plot has not sold, the plot may either remain on the open market as a serviced plot or be offered to a Housing Association at a fair value, before being built out by the developer.
- 2. The Council may seek developments of more than 10 custom build dwellings in a single site location to be developed in accordance with an agreed design code.
- 3. Custom and Self Build plots can either be market or affordable housing.

⁹⁶ https://www3.halton.gov.uk/Pages/planning/Selfbuild.aspx

- 4. Proposals for Custom and Self Build homes within Primarily Residential Areas which demonstrate that they will extend the range of housing available in the Borough will be supported subject to other Plan policies.
- 5. Prospective residents of serviced plots must seek planning permission for their proposed dwelling, the proposal must be in accordance with the policies of the Local Development Plan.

[New] The Council will actively support proposals for self-build homes in locations consistent with the spatial strategy (Policy CS(R)I). The Council's self-build register will be used as a source of evidence of the demand for self-build and custom build locally, and the level of demand will be considered in determining proposals. In areas where the Council has evidence of strong local demand for self-build and custom build housing it will encourage developers to consider whether an element of self-build plots can be incorporated into development schemes as part of the housing mix.

Justification

- 9.34. The Council recognises the benefits in Custom and Self Build housing including supporting a more resilient supply of housing from a diversity of sources.
- 9.35. For the purposes of planning policy, Custom and Self Build dwellings share the same definition and the terms are used interchangeably. Custom and Self Build dwellings are homes that have been built by:
 - i. Individuals for occupation by themselves as their primary residence,
 - ii. associations of individuals for occupation by themselves as their primary residences, or
 - iii. persons working with, or for, individuals or associations of individuals, of houses to be occupied as primary residences by those individuals.

But it does not include the building of a house on a plot acquired from a person who builds the house wholly or mainly to plans or specifications decided or offered by that person.

- 9.36. Custom Build is where a person commissions a specialist developer to help to deliver their own home, while Self Build is where a person is more directly involved in organising and constructing their home. Both routes require significant input from the home owner in the design process of the dwelling.
- 9.37. Where Self Build plots are not proposed to be serviced for sale, the Council will need to be satisfied that access and servicing will be possible for potential plot purchasers, before planning permission is granted.
- 9.38. When granting planning permission, the Council will consider including planning conditions to ensure that appropriate mechanisms (e.g. an agreed marketing strategy) are put in place to ensure plots are advertised for sale for an appropriate period, price and in an appropriate fashion (e.g. local advertisements, marketing boards and targeted marketing to potential self-builders)

POLICY C	ONTEXT:
National	NPPF (Principally paras 61, 62, 63, 64, 149 and 150)
Policy	The policy supports the Government's objective of significantly boosting the
,	supply of homes, whilst also creating an opportunity for people wishing to
	commission or build their own homes.

Local
Evidence

• Mid Mersey Strategic Housing Market Assessment (GL Hearn, 2016)

	•	Hea Stra Vial Bro Ret Des	arn, 20 ategic I bility Stownfield ail Stud sign of sign of	17) Housin tudy d Land dy (Eng Reside	ng Land I Regis gland l ential [d Avail ter Lyle Go Develo	ability ood, 20	Asses 017) : SPD	Land M sment (HBC, al Deve	(HBC, 2012)	2017	⁽)			
Strategic Objectives	S Y	\$00 \$05	SO3	SO4	SO5	908	207	808 Y	800	8010	SOII	SO12	SOI3		
	<u>'</u>	<u>'</u>					<u> </u>	<u> </u>				<u> </u>			
Sustainabilit Appraisal	Biodiversity.	Flora and Fauna	Water Quality and	Resources Soil and Land	Resources	Air Quality	Climatic	Factors and Flooding	Cultural Heritage and Landscape	Population	Health	Social Inclusiveness	Local Economy and	Employment Housing	Transportatio
		0	0		0	0	0		0/+	0		0	0	+	-

10.CONNECTIVITY

CI: Transport Network and Accessibility

To encourage and enable a shift to more sustainable modes of travel it is necessary to ensure that a successful sustainable transport network is in place.

Policy CI: Transport Network and Accessibility

Walking and Cycling

MM027

MM027

- 1. Development will only be permitted where:
 - a. It does not prejudice the access on to or through the walking and cycling network or it provides a suitable alternative link of equal quality and convenience; and
 - b. It does not affect the enjoyment of the walking and cycling network.

The walking and cycling network is taken to include but not be limited to: the Greenway Network; The Bridgewater Way; Mersey Way; Mersey Timberland Trail, The Trans-Pennine Trail, the Cycle Network and Public Rights of Way.

The Council will support development provided that:

- a. It gives priority to walking, cycling and public transport within its design;
- b. The internal layout, access and highway network is safe, attractive, in character, functional and accessible for all users and does not discourage existing and proposed users;
- c. there is inclusive walking and cycling provision to local facilities and sustainable networks;
- d. Promotes the use of Ultra Low Emission Vehicles (ULEV)97
- e. It does not have an adverse impact on the function, safety and character of and accessibility to the local or strategic highway network;
- f. Appropriate provision for car and cycle parking is made;
- g. Road designs are well laid out and where appropriate incorporate highway safety measures, such as traffic management and traffic calming schemes, where appropriate;
- h. It is located within 400metres walking distance of a bus stop or railway station with a suitable level of service; and
- i. It is accessible to all.

Where development does not meet all of these criteria or may be expected to have negative impacts, appropriate mitigation measures will be required at the developer's expense.

j. The internal layout, access and highway network is safe, attractive, in character, functional and accessible for all users and does not discourage existing and proposed users;

⁹⁷ Ultra low emission vehicle (ULEV) is the term used to describe any vehicle that:

- uses low carbon technologies
- emits less than 75g of CO2/km from the tailpipe
- is capable of operating in zero tailpipe emission mode for a range of at least ten miles

- k. It does not have an unacceptable impact on highway safety, or the residual cumulative impacts on the road network would be severe;
- I. Appropriate provision for car and cycle parking is made;
- m. Road designs are well laid out and where appropriate incorporate highway safety measures, such as traffic management and traffic calming schemes, where appropriate;

Sustainable Transport and Accessibility

- 2. The Council will support development provided that:
 - **a.** It gives priority to walking, cycling and public transport within its design where appropriate;
 - b. The internal layout, access and highway network is safe, attractive, in character, functional and accessible for all users and does not discourage existing and proposed users;
 - c. there is inclusive walking and cycling provision to local facilities and sustainable networks;
 - d. Promotes the use of Ultra Low Emission Vehicles (ULEV)98
 - e. It does not have an adverse impact on the function, safety and character of and accessibility to the local or strategic highway network:
 - f. Appropriate provision for car and cycle parking is made;
 - g. Road designs are well laid out and where appropriate incorporate highway safety measures, such as traffic management and traffic calming schemes, where appropriate
 - h. It is located within 400 metres walking distance of a bus stop or railway station with a suitable level of service wherever possible; and
 - . It is accessible to all.

Where development does not meet all of these criteria or may be expected to have negative impacts, appropriate mitigation measures will be required at the developer's expense.

- 3. Development associated with the relinking of the Silver Jubilee Bridge to the pedestrian and cycle network will be supported, including the realignment of pedestrian and cycle links from Widnes Town Centre and Runcorn Old Town and the reconfiguration of the existing Bridge deck.
- 4. The Council will normally support work to improve canal towpaths and Public Rights of Way where they can provide key linkages from developments to local facilities.

Public Transport

- 5. Development will only be permitted where it does not prejudice:
 - a. the integrity and function of the Runcorn Busway.
 - b. the use of Ditton Station as part of the public transport network,
 - c. the provision of additional rail tracks immediately to the north of the existing rail line between Hough Green Station and Widnes Station and,
- ⁹⁸ Ultra low emission vehicle (ULEV) is the term used to describe any vehicle that:
 - uses low carbon technologies
 - emits less than 75g of CO2/km from the tailpipe
 - is capable of operating in zero tailpipe emission mode for a range of at least ten miles

MM027

MM027

d. the safeguarding of the Ditton - Fiddlers Ferry - Warrington rail line

The re-opening, or provision, of these transport facilities will generally be supported.

- 6. Development will only be permitted where it retains the opportunity for new railway stations at:
 - e. Beechwood
 - f. South Widnes

New stations and other associated public transport facilities at these locations will be supported.

- 7. Development to support the creation of a multi modal public transport interchange at Runcorn Train Station will be supported, as part of a wider regeneration scheme for the area.
- 8. The Council will support provision of a rail based commuter Park and Ride scheme at:
 - a. Ditton; and
 - b. Other locations where schemes would demonstrably reduce congestion, alleviate parking issues, or increase accessibility to employment for those in the most deprived areas.

MM027

Transport Hubs

[New] The Council will seek to protect and enhance transport hubs where possible. Transport hubs have been identified at:

Existing Transport Hubs

- a) Runcorn Station Quarter
- b) **Beechwood Bus Depot**
- c) Hough Green Train Station
- d) Widnes Train Station
- e) Runcorn East Train Station

Proposed Transport Hubs

- f) Shaw Street/Station Road, Runcorn Station
- g) Ditton Station
- h) Victoria Road, Widnes
- i) **Daresbury Train Station allocation**

Waterways

- 9. The Council will expect development to:
 - a. Maintain waterside transport infrastructure where appropriate
 - b. Encourage physical waterborne leisure activities, boosting the tourism economy and promoting health improvements in appropriate locations
 - c. Enhance watercourses and related infrastructure where appropriate.

Road schemes

10. The Council will continue to work with partners to support appropriate road schemes including:

a. JIIA of the M56

b. Liverpool John Lennon Airport Eastern Access Transport Corridor

MM027

Post Submission Modifications 2021

- II. Improvements to the following parts of the road network are proposed during the Plan period.
 - a. A558 Daresbury Expressway;
 - b. Watkinson Way / Ashley Way Gyratory;
 - c. A562 Speke Road;
 - d. A557 Access improvements; and
 - e. Reconfiguration / improvement of infrastructure to the south of the SJB.

Where necessary the routes of these improvements will be protected.

Freight and Logistics

MM027

- 12. Any development which generates significant movement of freight will be expected to locate where they are, or can be, served by water, air or rail infrastructure in addition to having good road access.
- 13. The following sites have been identified as Freight and Logistics hubs:
 - a. Port Runcorn
 - b. Port Weston
 - c. 3MG

Development that could have a detrimental impact on the access to these hubs will be resisted.

Intelligent Transport Systems (ITS)

- 14. Halton as part of the LCR welcomes the use of new technologies including those that:
 - a. Manage the flow of traffic around the Borough.
 - b. Reduce transport emissions through the use of SMART vehicle technology.
 - c. Provide smart transport solutions, enabling transport and journeys in general to become quicker and more efficient for residents and visitors to the borough.

Transport Assessments and Travel Plans

- 15. The Council will require the submission of a Transport Assessment or Transport Statement for Development proposals that are likely to generate significant numbers of trips, HGV movements and/or have location specific issues or traffic sensitivities. The level and content of supporting Transport Assessments/ Statements should be scoped with the Highway Authority prior to application.
- 16. A travel plan will be required as part of a new development in all of the following circumstances:
 - a. Major development proposals comprising jobs, shopping, leisure and services
 - b. Smaller development proposals comprising jobs, shopping, leisure and services which would generate significant amounts of travel in or near to air quality management areas.
 - c. Where the green travel plan will help to address a particular traffic problem associated with the proposal, which might otherwise have to be refused on local traffic grounds
 - d. Proposals for new and expanded school facilities (school travel plan).

Where a green travel plan is not required, developers will be encouraged to prepare one where appropriate in the interests of sustainability.

Justification

10.2.	Halton's existing Sustainable Transport Network includes:
	i. Halton Greenway Network
	ii. Silver Jubilee Bridge public transport and walking routes
	iii. The Bridgewater Way, Mersey Way, Mersey Timberland Trail and the Trans Pennine Trail walking and cycling routes
	iv. Other walking and cycling routes including the Public Rights of Way, the Cycle Network and other access networks
	v. Halton Core Bus Network including the Runcorn Busway and Bus Priority Routes
	vi. Railway routes and stations
	vii. Bus interchanges and bus stops
	viii. Waterways, including towpaths
10.3.	Although making the best use of the existing Sustainable Transport Network and infrastructur will be the main priority in Halton, patterns of growth for the Borough and in particular th urban regeneration areas may require improvements to the existing Sustainable Transpor Network and the introduction of new sustainable routes and facilities. The existing Sustainable Transport Network will therefore be protected, and opportunities to improve the existing of provide new facilities and services, where appropriate, will be supported. This complement the goals set out within the Halton Local Transport Plan (LTP3) which is fundamental in the delivery of sustainable transport in Halton.
10.4.	It is also imperative that the cross-boundary nature of travel is recognised and when appropriate, opportunities are taken to ensure that public transport, walking and cycling route are integrated across boundaries. Working with neighbouring authorities will be supported i order to achieve sustainable cross boundary accessibility particularly in conjunction with th Liverpool City Region and Merseytravel.
10.5.	The 'Greenway Network' is made up of off-road routes for walking and cycling and bridleways connecting people to facilities and greenspaces in and around the urban areas and to the countryside.
10.6.	High Speed 2 (HS2) is the most significant transport infrastructure project in the UK since the motorways were built in the 1950s and 1960s. It will provide a high speed rail line betwee London and Birmingham and on to Manchester and Leeds. Halton will benefit from thes improvements by providing the opportunities to develop a half hourly rail service.
10.7.	The re-opening of new stations and the creation of public transport hubs could enable mor people to use the public transport network and therefore reduce the need for people to trave by private vehicle. Whilst improvements to the rail network could lead to improved service within the Borough and the wider area. Ditton Station in Widnes, on the London to Liverpoo was closed to passenger services in 1994. There is an opportunity for the re-opening of this station, particularly in light of proposed to developments in the area. The newly opened Halto Curve in Runcorn provides a transport link between Liverpool, Runcorn and Chester and o to North Wales. The re-opening of the Shell Green route (Ditton – Warrington) woul allow improved opportunities would allow improved opportunities for travel between Widne and Warrington and could form part of the Trans-Pennine linkage. Additional rail track between Hough Green and Widnes North stations would provide a passing route allowin additional stops on the line, without prejudicing running speeds on the Trans-Pennine route.
10.8.	The Council will require a Transport Assessment or Transport Statement to fully consider the impact of new development on the existing highway network, or where a cumulative impact expected from different uses within a development or from a number of developments in the vicinity.
10.9.	The effectiveness of these infrastructure improvements and measures in controllin traffic growth will need to be carefully monitored. This will primarily be achieve through the Halton Local Transport Plan and the Liverpool City Region Transport Plan.

POLICY C													
National Policy	The p	olicy co ring high could b	mplies quality	with NF walking	PPD Programs and cy	04, 105, I omoting s ycling rou and deve	sustainab ıtes, ider	ole transp ntifying s	ites and	route	s		
Local Evidence	•												
Strategic Objectives	SO	SO2	SO3	SO4	SOS	908	207	808	809	8010	SOII	SOI2	503
						Y	Y						
Sustainability Appraisal	Bio FI	Fauna Water Onelity and	S		Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	- e	Social Inclusiveness	Local	Economy and Employment	Housing	Transportatio
	0	0		0	0/+	0	0	0/+	0/+		0	0	+

C2: Parking Standards

10.10. This policy will consider parking standards within the following areas; Commercial and Residential developments, and extensions to existing premises/properties. The availability of parking in commercial areas has a major influence over how people choose to travel to their destination. The impact of poor parking standards in residential areas can affect the success of the overall development.

Policy C2: Parking Standards

- I. All development must provide an appropriate level of safe, secure, accessible and viable parking, taking into account:
 - a. The accessibility of the site, including the availability of public transport;
 - b. The type, mix and use of development;
 - c. The availability of on-street parking or shared parking facilities; and
 - d. An overall need to encourage the use of ultra low emissions vehicles.
- 2. The design and layout of the proposed parking must enable and encourage the maximum use of sustainable modes of transport, including provision for cyclists and ultra low emission vehicles.

3.	The Council will require parking provision according to the standards set out in Appendix E. Any significant variation (+/- 10%) from these standards must be justified on a case-by-case basis, and would need to demonstrate there are no harmful impacts on the street scene or the availability of on-street parking.
4.	Where opportunities arise Halton would welcome car club facilities within commercial and high density areas.
Justifi	cation
10.11.	The NPPF states that policies in development plans can set local levels of parking for residential and non-residential development and they should take into account, amongst other things, the accessibility of the site, the type, mix and use of development and the local levels of car ownership (para. 105). It also states that plans should protect and exploit opportunities for the use of sustainable transport modes and that developments should designed to incorporate facilities for charging plug-in and other ultra-low emission vehicles (para. 105).
10.12.	The necessary infrastructure for electric and alternative fuelled vehicles will depend on the prevailing vehicle technology requirements, but capacity should also be built into new development to allow for upgrading and advances in technology. This sort of provision allows for long term climate change mitigation as well as improvements in local air quality.
10.13.	The residential parking standards contained in this policy will apply to all developments involving the provision of I or more residential units (gross). Applications for extensions and alterations to existing dwellings should ensure that a suitable level of parking provision is made.
10.14.	The non-residential parking standards contained in this policy will apply to all developments that result in the creation of non-residential floorspace. This includes the extension and alteration of existing non-residential premises and all changes of use.
10.15.	Where mixed-use, residential and commercial developments are proposed, the parking requirements for each element should be calculated individually using the standards. However, where appropriate, the Council may consider the shared use of parking between residential and commercial elements where it can be justified.
Parki	ng Spaces
10.16.	Halton follows DfT guidance and principals when addressing the size of parking spaces. Standard unconstrained off road residential parking spaces in Halton are expected to be a minimum size of 2.5m x 5m if to be considered as a parking space, anything less than this would be not considered a parking space. Car parking spaces should be designed to ensure safe, convenient usage.
10.17.	In order to meet the needs of disabled people and those with restricted mobility. 10% of all car parking spaces shall be provided to mobility standard (minimum width 3.6 metres). No less than half of these spaces shall be signed as being for the exclusive use of disabled people. Where less than 10 car parking spaces are to be provided, at least one space shall be provided to 'mobility standard'. These should be provided in a safe and convenient location.
10.18.	Good quality parking facilities can add to the overall attractiveness of a residential or commercial area. Halton works to the manual for streets principal as per 6 bays a surface break should be applied. Halton follows DfT guidance with regard to

		Biod Flora	Wate and R	Soil	Re	Air	Clima and	Cultur	Popu	lnd	Loca	and E	-	Trans
	Sustainabilit Appraisal	Biodiversity, Flora and Fauna	Water Quality and Resources	Soil and Land	Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	Population and Human Health	Social Inclusiveness	Local Economy	and Employment	Housing	Transportation
			<u> </u>					-	-					<u> </u>
	Strategic Objectives	- S	SO2	SO3	SO4	SOS	80%	SO7	80 S	800	8010	SOII	SO12	SOI3
	Local Evidence	•												
	POLICY National Policy	NPPF In con access	(Princip npliance	with the sir	he NPP te, the 1	F Policy	nd 107) y C2 Pari d mix of							
	10.23. C	ar Parkir	ng requ	iirem	ents ca	an be	seen at	Appen	dix E:					
MPIUZO	lig add spa de acc cor	mmercia ht indu dition to ace to 10 velopmentessible, ansidered aes.	stry, I car pa) car pa nt. T secure	32 ar rking. arking he si e and	nd B8 The r space tandar cover	will will numbers with for	be exper of cylar hamin long rovisior	pected cle space imum c stay cy n. Othe	to proving to proving the contract of the cont	vide lo calcula le spac rking reside	ong stated of ces postorial	tay cy on a r er ne ild be use e	ycle par ratio of ew com e over classes	rking i I cycl mercia looked will b
MM028		mmercia		•		•								1
MM028	CC	esidentia overed, s ne spac cluded in	ecure e per	and c apart	onven ment /	ient to /flat ,_	o a stan	dard o	f 2 spa	ces pe	er fa ı	mily	dwelli i	n g an
1M028	si st <u>a</u> t	rovision te, defi andard t a stan	ned a s for t dard c	s a si this is	te wi	ith a mote 0 sqr	total (orcyck n with	of 25 c e space a min	e for e imum	re car very 2 of 2.	par 25 ca	king ar pa	space rking	s. Th
							rtment							

10	0.24.	As part of the Liverpool City Region the Council recognises that the implementation are maintenance of effective communications infrastructure within the Borough are essential to the development of the local economy and for the benefit of the local community.
10	0.25.	With the growth of services such as mobile internet access, demand for ne telecommunications infrastructure is continuing to grow. However, the Council is committed to ensuring that such developments are appropriately designed and sited in accordance with the principle of minimising impacts.
	Poli	cy C3: Delivery of Telecommunications Infrastructure
	1.	The Council encourages and supports proposals for the provision, upgrading and enhancement of wireless and fixed data transfer and telecommunications networks and their associated infrastructure.
	2.	Proposals for the delivery of communications infrastructure will normally be granted permission where they:
		 Have no significant adverse effect on the external appearance of the building on which, or space in which, they are located;
		b. Preserve or enhance the natural and historic environment;
		c. Have fully explored and utilised, as appropriate, technologies to miniaturise and camouflage any telecommunications apparatus;
		d. Are appropriately designed, coloured and landscaped to take account of their setting;
		e. Have no significant adverse impact on the visual amenities of neighbouring occupiers;
		f. Have no detrimental impact on the safe and satisfactory functioning of the highways; and
1029		g. Have special regard to the Green Belt;
	3.	Development proposals for communication infrastructure should demonstrate that there will be no significant and irremediable interference with electrical equipment, air traffic service or instrumentation operating in the national interest.
	4.	Development proposals for communication infrastructure will only be accepted where they are certified to be in conformity with the latest national guidelines on radiation protection. This will include consideration of both individual and cumulative effects of the apparatus having regard to any other significant electromagnetic field generation in the locality.
	5.	Developers will be required to work with appropriate providers to deliver the necessary physical infrastructure to accommodate information and digital communications networks as an integral part of all appropriate new development.

10.27. In a	ssessin	g appli	cation	s for al	l form	ed to se	nmunio	cations	infrastr	ucture	, the Co
prac infra	cticable astruct	e and e cure is	enviro prop	onment oosed,	tally a taking	ers and cceptab accoui networ	le solu nt of tl	tions fo he stan	or the l	ocation	n(s) in v
buil with	dings p	rovide iders	e high as te	speed	ready	ork wit in-buil olves	ding inf	frastru	cture, a	nd to c	ontinue
POLICY C											
National Policy	Policy comm The po	C3 reconstiction	ognise ons infr line wi	rastructuith the N	oortand ire for (IPPF en	d 114) ce of high economic courages imunicati	growth propos	and soc als for th	ial wellbe		
Local Evidence	•	G/									
Strategic											
Objectives	SOI	sO2	SO3	804	SO5	9OS	SO7	808	808	000	
						<u>Y</u>					
									T	T 70	int
Sustainability Appraisal	Biodiversity, Flora and	Fauna Water Ouality and	Resources Soil and Land	Resources	Air Quality	Climatic Factors and Rooding	Cultural Heritage and	Population and Human	Social Inclusiveness	Local Economy and	Employment Housing

C4: Operation of Liverpool John Lennon Airport

10.29.	Liverpool John Lennon Airport is a major commercial aerodrome located on the edge of Halton. Flightpaths into and out of the airport traverse Halton, and poorly considered development within the borough has the potential to adversely impact the safe operation of air traffic in the locality.

Policy C4: Operation of Liverpool John Lennon Airport

Public Safety Zone

- Development, including change of use, which is likely to lead to an increase in the number of people living, working or congregating on land within the LJLA Public Safety Zone, as defined by the Civil Aviation Authority will not be permitted.
- 2. Any amendments to the Public Safety Zone associated with the expansion of the airport and the runway extension will supersede the adopted Policies Map. Applicants should consult the Council to ensure they are aware of any amendments.

Runway End Safety Area (RESA)

3. The Council will support proposals, where appropriate, that seek to address airport safety issues, including those relating to the Runway End Safety Area (RESA).

Height Restriction Zone (HRZ)

- 4. Development within the LJLA Height Restriction Zone (HRZ) will only be permitted if it is below the height notified to the Council by the relevant authority and would not cause a hazard to aviation.
- 5. Development within the HRZ will not be permitted if it would otherwise cause a hazard to air travellers.

Airport Development

6. All airport development should seek the maximum possible reductions in noise through compliance with the latest Airport Noise Action Plan.

New Development in the Vicinity of LJLA

- 7. New developments in the vicinity of LJLA will be required to be designed to comply with airport safety requirements and should not impede the operational requirements of the Airport. Developments which increase risk to airport safety or impede operational requirements will be resisted.
- 8. New major developments in the vicinity of LJLA should have regard to, and comply with, (where appropriate) the Airport Surface Access Strategy (2016), or updates where approved by Halton Borough Council.

Airport Parking

MM030

9. The provision of offsite airport parking within Halton Borough will generally not be supported.

Justification 10.30. In determining planning applications for development, the Council will have regard to potential impact on the safe operation of Liverpool John Lennon Airport. 10.31. The Civil Aviation Authority defines Public Safety Zones (PSZs) for major aerodromes. It seeks to limit the number of people usually resident or present on land within the PSZ to limit the risk to persons on the ground in the event of an aircraft related accident. 10.32. The Department for Transport Circular 1/2010, Control of Development in Airport Public Safety Zones, should be consulted for further information. There is a general presumption against new development, but some types of development may be acceptable in these areas such as extensions, alterations or change of use, which would

		not reasonably be expected to increase the number of people living, working or congregating within the public safety zone.
	10.33.	PSZs are based upon risk contours modelled looking fifteen years ahead, in order to allow a reasonable period of stability after their introduction. They are remodelled at intervals of about seven years. With regards to the proposed runway extension the contours of the PSZ will be remodelled in line with current government guidance. Should the runway extension proceed, the I-in-100,000 pa risk contour would extend over a larger area in the vicinity of Hale. However, preliminary work has shown the revised I-in-10,000 pa risk contour would not include any additional residential dwellings outside those that the Airport has already acquired, or sought to acquire.
	10.34.	The Runway End Safety Area (RESA) is a safety requirement for all licensed aerodromes. The size of the RESA is determined by a number of interrelated factors including aircraft mix and activity levels for an airport. This area should be kept free of obstacles other than essential aerodrome lighting and navigational aids.
	10.35.	The nature of airport operations is such that inappropriate developments close to, but not within the airports physical boundary can have potentially hazardous implications. Safeguarding zones around airports and aerodromes are established by the Secretary of State and defined on safeguarding maps issued by the Civil Aviation Authority and the Secretary of State for Defence. They define certain types of development which, by reason of their height, attraction to birds or inclusion of or effect on aviation activity require prior consultation with the airport or aerodrome operator.
	10.36.	Safeguarding zones around air navigation facilities are established by National Air Traffic Services Ltd (NATS) and defined on safeguarding maps issued by them. They define certain types of development which because of their height or effect on aviation activity require prior consultation with NATS. Government advice in ODPM Circular 01/2003 sets out detailed guidance on how the safe and efficient operations can be secured.
	10.37.	The Council is notified by the Civil Aviation Authority that they wish to be consulted about certain types of development around airports to ensure that the safe passage of air traffic will not be interfered with by, for example, high buildings or waste facilities which might attract large populations of birds near airports. The varying height zones cover the Borough and are therefore not shown on the Policies Map but the Council does keep records of the appropriate Zones and Areas.
MM030	[New]	New major developments in the vicinity of LJLA should have regard to, and comply with, (where appropriate) the Airport Surface Access Strategy (2016), or updates where approved by Halton Borough Council.
	10.38.	In accordance with policy C4: Parking Standards the development of airport car parks outside of the boundary of LJLA will not be permitted. Car parks outside of the boundary of the airport have the potential to undermine the Airport Surface Access Strategy and its principle objective of improving access to the Airport by sustainable transport modes.
	POLIC National	XY CONTEXT: NPPF (Principally paras 104, 112, 113, 114, 117, 149, 150, 151 and 180)
	Policy	DfT Circular 1/2010, Control of Development in Airport Public Safety Zones ODPM Circular 01/2003 Policy C4 is compliant with the NPPF it identifies the operation of Liverpool John Lennon Airport which could be critical in developing infrastructure to widen transport choices.
	Local Evidence	https://www.liverpoolairport.com/media/2957/liverpool-john-lennon-airport-master-plan-to-2050.pdf

Halton Delivery and Allocations Local Plan 2014-37

Biodiversity, Flora and Resources Air Quality and Resources Soil and Land Resources and Heritage and Heritage and Human Health Health Health Health Housing Ho

II.HALTON'S CENTRES

HCI: Vital and Viable Centres

High street shopping in town, district and local centres is under considerable pressure from the effects of the recession on consumer spending, and continuing growth in internet trading. The scale, use and nature of town centres is changing and policy must seek to support the vitality and viability of our centres and their role at the heart of our communities, by seeking to concentrate retail and major leisure developments within existing centres and allow appropriate diversification within centres to widen usage

Policy HCI: Vitality and Viability of Centres

Town and District Centres

- I. Retail and other main town centre uses should be located within the centres identified in strategic Policy CS(R)5 and identified on the Policies Map.
- 2. Within Halton's centres, development proposals for retail and other main town centres uses will be supported where they:
 - a. Are of a size and scale appropriate to the position of the centre in the identified hierarchy in CS(R)5;
 - b. Retain or enhance the centre's character, appearance, vitality and viability;
 - c. Sustain or enhance diverse town centre uses and customer choice;
 - d. Do not detrimentally effect local amenity;
 - e. Capitalise on the Borough's natural assets and greenspaces; and
 - f. Are readily accessible by public transport, walking and cycling.
- 3. Within Halton's centres, the use of upper floors for non-retail uses will be supported, subject to the use being suitable to the function of the centre and other policies in this plan.
- 4. Within town / district centres outside of the Primary Shopping Area, change of use to residential may be appropriate (subject to the provisions of other policies in this Plan, particularly polices GRI and GR2).
- 5. Proposals for retail uses at edge of centre locations will be permitted where:
 - a. It is demonstrated through the sequential approach that there are no appropriate town centre sites available in the Primary Shopping Area and that the proposed location is the most preferable in light of the alternatives considered; and

[New] The site is located within a well-connected area, within 300m of the primary shopping area; and

- b. The proposal complied with the criteria set out in section 2 above.
- 6. Proposals for retail uses in out-of-centre locations will only be permitted where:
 - a. It is demonstrated through a sequential test that there are no appropriate
 town centre or edge-of-centre sites in the Primary Shopping Area
 <u>or edge of centre sites</u> available, or likely to be available within a
 reasonable timeframe;

MM031

MM031

MM031

		L The successful			
			s been subject to impa Table HC1.1 below, a s catchment		
M031	[New]	Proposals for non-r		ses in edge of cent	re locations
		no appropriat	ated through the se e town centre sites most preferable in	available and that	the proposed
			for non-retail use is oundary. For office		
			ide the town centre rt interchange.	but within 500 m	etres of a
	7.	· · · · · · · · · · · · · · · · · · ·	posals outside of the P vill be subject to an im	, , , ,	a, above the
		Table HCI.I Thresho	old got Impact Assess	ment	
		Centre	Floorspace Thresh	nold (sq.m gross)	
			Convenience Goods	Comparison Goods	
		Widnes Town Centre	1,500 sq.m	1,500 sq.m	
		Halton Lea Town Centre	1,000 sq.m	1,000 sq.m	
		Runcorn Old Town	500 sq.m	500 sq.m	
	8.	The retention and enha	ancement of the Borou	ugh's market will be e	encouraged.
	Local	l Centres			
	9.	Within the Local Centre centre will be safeguard the existing role of the	ded. Other uses will b	e supported where t	
	9.	centre will be safeguard the existing role of the	ded. Other uses will b	e supported where that the proposal:	hey complement
M031	9.	centre will be safeguard the existing role of the a. meets the retail b. would not reduce	ded. Other uses will be se centres, provided the	e supported where that the proposal: hin the local neighbore etail units in any loca	hey complement urhood; and
M031	9.	centre will be safeguard the existing role of the a. meets the retail b. would not reduce	ded. Other uses will be see centres, provided the needs of residents with the the number of Al received for commercial part convenience retail	ne supported where that the proposal: thin the local neighboretail units in any local purposes. units (up to 280 sqn	hey complement urhood; and I centre to below n net ⁹⁹) within or
M031	10.	centre will be safeguard the existing role of the a. meets the retail b. would not reduce 50% of the units Additional or replacem	ded. Other uses will be see centres, provided the needs of residents with the the number of Al received for commercial part convenience retail	ne supported where that the proposal: thin the local neighboretail units in any local purposes. units (up to 280 sqn	hey complement urhood; and I centre to below n net ⁹⁹) within or

11.2.

This policy seeks to maintain the compactness, convenience and attractiveness of Halton's existing centres to shoppers and thereby helping to sustain their vitality and viability and that of the centre as a whole. Whilst recognising that retail markets change quickly and ensuring that

⁹⁹ Consistent with provisions of the Sunday Trading Act 1994

	Sustain ability Apprais al	Biodiversity,	Water Quality	and Resources	Resources	O Air Quality	O Climatic Factors and Flooding	+ Cultural Heritage and	Population and	Human Health Social		+ Local Economy and Employment	O Housing	+ Transportation						
	Object ives	SOI	802	803	SO4	SO5	90s	SO7	808	6OS	SOIO	SO	SOI2	SOI3						
	Strateg		•	Loca	i Cen	tres r	Review	(нвс	., ZUI	5)]					
	POLIC National Policy		NPP Polic com adap	PF (Pri cy HC munito tation Halto	incipa CI sup ties, ta n. on Re	pports aking tail St	ras 85, the ro a posit	ole pla tive ap ingland	yed b proac I & Ly	y tow th to g rle, 20	n cer growt	itres i				al				
MM031	11.5.	be " with for cont cent this	the C in a c this f nected re us	entre entre orm d to, es, a des le	e" for e but of d and u locat	the outs eveloup to	purpo ide o pmen 300 i vithin	ses of the part of	f the prima lge of s from metre	sequents of Cements of	ential ioppi ntre- e pri a tov	appr ng ar for mary vn ce	roach retail shop entre	to re e con purp ping a bound	tail. T sidere oses, area. dary.	his ned to a lo For a	be be office	s that edge on that her mede deve	dered location of cent at is we ain too lopme cranspo	ens re ell vn
MM021	11.4.	appr enha facili	opria incen ties.	ite, ad nent	of la	y pro	mote aped a	a hig areas,	h stai tow	ndaro n cei	l of b	uildir Iinka;	ng des ges, c	sign a	nd pu unity	blic i facil	realn ities	n, incl and 1	wherevuding teranspo	he ort
	11.3.	club recr club and	s and eations, cas touri	facton use inos, sm d	ory o s (inc healt evelo	utlet cludin th and pmer	centr g cine d fitne	es); le emas, ess ce cludin	eisure resta ntres	e, ent urant s, indo	ertai s, dr oor b	nmen ive th oowli	it faci irougl ng ce	lities h rest ntre,	the m auran bingo	ore its, b halls	inter ars a s); ar	nsive s nd pu nd arts	arehou sport a bs, nigl s, cultu otels a	nd nt- re
		the play adaț	NPPF at the otation	, whi e hear n' ¹⁰⁰ '.	ch sta rt of lo	ates t ocal c	hat 'P ommu	lannin Inities,	g poli by to	cies a ıking	nd de a pos	cisior itive o	ns sho	uld su ach to	pport their	the r	ole th th, m	nat tov Ianage	line w n cent ment d	res nd

¹⁰⁰ NPPF 2021

_

HC2: Retail and Town Centre Allocations

11.6. The Halton retail Study 2017 identified potential expenditure capacity for modest retail development within Halton. A number of potential town centre schemes and additional local centres associated with major residential commitments have been identified.

Policy HC2: Retail and Town Centre Allocations

I. The following sites, as identified on the Policies Map, will be allocated for appropriate Town Centre Uses to deliver the Core Strategy requirements.

Runcorn

Ref	Site	Brownfield/ Greenfield	Size (Ha.)	Proposed Use
TCI	Land to the north of the Brindley (former Brindley Mound), Runcorn Old Town	Brownfield	0.42	Retail & Leisure
TC2	Bus Interchange, Car Park and Former HDL, Runcorn Old Town	Brownfield	0.54	Retail
TC5	East Lane House	Brownfield	1.14	Mixed (Retail, Leisure & Residential)
TC6	Sandymoor Local Centre	Greenfield	1.35	Retail
TC7	TA Centre	Brownfield	1.44	Mixed (Retail & Residential)
TC8	Library, Grosvenor House, Former Magistrates Court, Police Station et al, Halton Lea	Brownfield	2.32	Mixed (Office, Retail, Leisure and Residential)
TCI0	Daresbury Local Centre	Greenfield	0.39	Retail

Widnes and Hale

Ref	Site	Brownfield/ Greenfield	Size (Ha.)	Proposed Use
TC3	Widnes Retail Park (Phase 2)	Brownfield		Retail
TC9	Albert Square car park	Brownfield		Retail
TCII	South Widnes (West Bank)	Brownfield		Retail

Justification

11.7. The Halton Retail Study identified modest retail expenditure headroom to support additional new retail floorspace.

11.8.	reta the prop secu in t	ilers fragil oosal ire pi own	ceas ity i s tha re-le and	e tra in th at wo ets ar in	ding e resould and ha	with tail m norm	their narke nally h een d ntre	form t, the nave levelo	ier ui ese (been oped	nits ly units expe for c	ving v ofter ected other	acant n cor to b uses	for onvert e del Th	extend to o ivered is frag	ded p ther d hav gility	oerioo uses ve str has b	l multi ds. Gi . Re ugglec een s ont)	ven etail I to een
11.9.	thes	e allo								•				ng ce ced us			some	of
Local Co	entr	es																
11.10.						reasc opping						age	of lo	cal ce	ntre	s to	serve	the
11.11.	fron four livin	n a st nd tha g wit	anda at th hin 5	ard b nere 500m	aske was of a	t of fi good retai	resh avai I sho	foods labilit p wit	acro y of h goo	oss the food od foo	ne bo in th od av	roug ne bo ailab	hs ce roug lity.	ntres. h wit This i	. Ov h 77 dent	rerall % of ifies o	of ite the st reside qualita ocation	udy ents tive
11.12.	geog	graph	icall	y rer	note	from	large	er sto	res a	and h	as on	ly m	odest				which. Lan	
11.13.	area prog is er	s re gress nvisag	mot ed b ged t	e from	om e Hoi rve t	existii mes E	ng re Englar eeds	etail nd (as of bo	prov s suc	ision. cesso	. Sa	indyn the N	noor New	Loca Town	ıl Ce), wh	entre nilst D	elopm is be Daresb vithin	eing ury
POLIC National Policy Local Evidence		NPP Polic cent	F (Pri y HC res to Halto	ncipa 2 cor o mee on Co	mplies t the s ouncil	ra 85). with I scale a Local (cess S	nd typ Centro	e of des Stud	evelo	pment				in tow	/n			
Strategic Objective		- OS	SO2	SO3	SO4	SO5	908	807	808	6OS	8010	SOII	SO12	SOI3				
						_												
Sustain ability	Biodiversity,	Flora and Water	Ouality and	Resources	Air Quality	Climatic Factors and	Cultural Heritage and	Population	Social	Inclusiveness Local	Economy and Housing	o F	ransportatio n					

¹⁰¹ HBC (2018) Food Access Study

_

Apprais al	0	0	0	0	0	+	0	0	+	0	0

HC3: Primary Shopping Areas

	The National Planning Policy Framework provides for Local Plans to define Prima Shopping Areas that include a high proportion of retail uses, while providing for a movaried mix of uses elsewhere in the town centre area. The Primary Shopping Area for each of the centres will help to maintain a focussed and concentrated shopping core the heart of each centre with uses to draw people into the centres.
MM032	Policy HC3: Primary Shopping Areas
	Primary Shopping Areas
	I. Within the defined Primary Shopping Areas, the use of ground floor units AI retail, A2 (Professional Services) or A3 (food & drink) uses will generally be supported where they provide an active daytime frontage.
	 Within the defined Primary Shopping Areas, the use of ground floor units for non-Al, A2 and A3 Shops, Financial / Professional Services, Restaurants, Cafe uses will be permitted where:
	 a. The overall proportion of Al, A2 and A3 retail uses will not fall below 60% of units, unless the unit has been shown to not be viable for Al, A2 or A3 Shops, Financial / Professional Services, Restaurants, Cafe use after sufficient effective marketing, and is currently vacant;
	 b. The continuity of the retail frontage is maintained, normally with no more than two adjacent non AI, A2 or A3 retail Shops, Financial / Professional Services, Restaurants, Cafe frontages;
	c. It can be demonstrated that the proposal would not reduce the pedestrian footfall; and
	d. An active frontage is provided.
	Justification
MM032	Retailing has undergone unprecedented changes over recent years, with many major retailed disappearing and once vibrant centres struggling. Traditionally, planning policy has sought preserve the retail core of centres almost exclusively for Al-retail uses. Many Local Pla Halton's included, have seen policy lag behind real world events and potentially hinder centre by seeking to preserve units for Al-Shops, Financial / Professional Service Restaurants, Cafe use, where there is not the commercial demand.
	How people use centres has changed. There has been significant growth in cafes and coff shops with people visiting centres to meet friends and socialise as well as for shopping. Su A3 food and drink Restaurants and Cafe uses can add significantly to a centres vitality a can add local distinctiveness with the presence of local independent traders as well as nation brands.
	11.17. The assessment of applications within the Primary Shopping Areas will consider:
	i. The location and prominence of the premises within the shopping frontage.

iv.	The ractivi The I Whe probl	ther lems	r Show with re an association of variations.	ps, Fire plans of character proportions of conflictions of the con	nancia ning paracte with ities in osed lict w	ermiser of it. In groot use with of the Nas, male	ofessions sions the und f would ther	floor d giv police by deficient the	Servi such u propo propo r prop re rise cies i	pertie e to n this	inclu es. noise s plar	or o	the le	vel c		
v. vi. vi. POLICY C National Policy Local Evidence	The I Where problems of the succession of the su	ty as level ther lems TEX PF (Pricy Hi d prim th loca	of variations ston Relations	ated y acance proper conflictions ally pace proper in the	with ities in osed lict was 86 s with ng area	it. n grow use with o and 8 the N as, mal	und f would ther 36). IPPF b king cl	floor d giv polid by defi lear th	proper recipion proper recipion in proper recipion	e to in this	es. noise s plar	or o	other e	envir		
v. vi. vi. POLICY Contained Policy ocal vidence	The I Whe probl	TEXPF (Prince) Hali	of variations of	acance prope confl ally pa emplies hoppin	osed lict w ras 86 s with ng area	use vith o	would ther 36). IPPF b king cl	d giv police py deficilear the	re risections in the ran	e to in this	noise s plar	f town	n centre		onmen	ıtal
vi. POLICY Colored Co	Where problems of the problems	TEX PF (Pricy Held prime the local	the sand KT: rincipa C3 conary shations ton Re	proposition confliction confli	osed lict w ras 86 s with ng area	use vith o	would ther 36). IPPF b king cl	d giv police py deficilear the	re risections in the ran	e to in this	noise s plar	f town	n centre		ronmen	ntal
National Policy Local Evidence	NP Poli and suc	PF (Pi icy Hi I prim th loca Halt	rincipa C3 con nary sh ations ton R	omplies hoppin etail Si	s with ng area tudy (I	the Nas, mal	IPPF b king cl	lear th	he ran					es		
ocal strategic	Poli and suc	icy H I prim th loca Hali	C3 con nary slations ton Re	omplies hoppin etail Si	s with ng area tudy (I	the Nas, mal	IPPF b king cl	lear th	he ran					es		
trategic	•	Hal	ton R	etail S		_		-	017)							
•					1	1										
·	SOI	SO2	503	804	SO5	908	507	808	809	8010	SOII	SO12	SOI3			
					Y											
Sustain bility Apprais I	Flora and Fauna Water Quality	and Resources	Soil and Land Resources	Air Quality	Climatic Factors	Cultural	Heritage and Population and	Human Health	social	Local Economy and	Housing	Transportation				
0)	0	0	0	+	0		0	+	0	0				
b	pility pilonis	Biodiversity, Flora and Faun.	Biodiversity, Flora and Faun Water Quality	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality	Biodiversity, Flora and Faum Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor	Biodiversity, Flora and Faum Water Quality, and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural	Biodiversity, Flora and Faum Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Heritage and Population and	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Heritage and Population and Homan Health	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Heritage and Population and Houman Health Social	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Human Health Social Inclusiveness Local Economy and	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Heritage and Population and Human Health Social Inclusiveness Local Economy and Housing	Biodiversity, Flora and Faum Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Heritage and Population and Homan Health Social Inclusiveness Local Economy and Housing	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Heritage and Population and Housing Local Economy and Housing Transportation	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality Climatic Factor and Flooding Cultural Heritage and Population and Houman Health Social Inclusiveness Local Economy and Housing Transportatior	Biodiversity, Flora and Faun Water Quality and Resources Soil and Land Resources Air Quality Air Quality Climatic Factor and Flooding Cultural Heritage and Population and Housiveness Local Economy and Housing Transportatior

HC4: Shop Fronts, Signage and Advertising

	11.18.	Shopfronts, signage and advertising can have a significant impact on the character of a area. It is important to ensure that these make a positive contribution to the building on which they are located and to the surrounding area.
MM033	Poli	icy HC4: Shop Fronts, Signage and Advertising
		Proposals for new and altered shop fronts will be permitted provided that all of the ollowing criteria are complied with:
		a. Be appropriate to the building in which they are set in terms of proportions, detailing and materials.
		b. Respect the context of the street or space in which they are set; and
		c. Accommodate the shop signage in a way that contributes to the overall design.

- 2. Proposals for shop front security measures will be permitted provided that they are accommodated in an unobtrusive manner and do not include any of the following:
 - a. The blanking out of windows.
 - b. Projecting shutter boxes.
 - c. Unperforated roller shutters.
 - d. Galvanised finishes.
- 3. In considering applications for advertisement consents or enforcing the discontinuance of a display after the specific period, if considered reasonable, all of the following criteria will be considered:
 - c. Advertisements should be compatible with the character of their surroundings, including the scale and detailing of any building against which they are seen, by reason of their size, siting, height above ground level, materials, colour and design.
 - d. Free-standing displays should be integrated with their surroundings by appropriate design and landscaping.
 - e. Advertisements on buildings should appear as an integral and not a dominant feature of the building.

f. Advertisements should not conflict with the character, appearance, architecture, setting or historical merits of Conservation Areas and Listed Buildings conserve and enhance those features which contribute to the significance of heritage assets and their setting, including where relevant character, appearance, architecture and setting.

- g. The advertisement should not lead to intrusive visual clutter.
- h. The advertisement should not prejudice the amenity of the occupiers of nearby dwellings or other buildings, either by reason of inappropriate design or means of illumination.
- i. In the right locations, (and in particular in relation to free-standing poster displays) whether advertisements can offer the opportunity to secure vitality and environmental benefits, by screening eyesores and redevelopment sites or providing a solution of the use of marginal land left by road works, albeit on a temporary basis where appropriate.
- j. The effect of the advertisement upon the highway safety, the safe use and operation of any form of traffic or transport safety of pedestrians.
- k. An advertisement should not impede the visibility of road users in the vicinity of junctions, access, bus stops and crossing points.

Justification

MM033

11.19. Councils level of control for over adverts is limited to their effect on amenity and public safety and not all adverts need consent¹⁰². Amenity is defined as both the visual and aural amenities of advertisements. Public safety principally relates to the dangers to road users, such as obstructions to sight lines or illuminated signs causing glare. Where consent is required, the Council will carefully consider proposals for advertisements and illumination, particularly in areas largely residential in character where

¹⁰² Town and Country Planning (Control of Advertisements) (England) Regulations 2007(as amended)

cha	Poorly placed and designed adverts and hoardings can also have a negative imperative imperative of the area, visual amenity and raise issues of public and highway safety. The will assess all of these factors when determining advertising consents.													
11.22. The Do	Cour	ncil ha t (SPE ty sho	as pro D) wh opfron	oduce ich se t and	d a sets or	Shop ut fur ertise	Fron ther ment	its, S guida desig	ignago nce t	e and	l Adv p ow	ertisi ners	ing Sup unders	ppleme stand h erial co
POLICY C					05.1	24 1	25 12		7 1	122)				
National Policy	Polic	y HC4 acter c	cipally comp of place of adv	ies w s by p	rith N provid	PPF b	y havi	ng reg	gard fo	or the			he sitin	ıg
Local Evidence	•	Haltor	n Retai	il Stud	ly (En	gland			7)					
Strategic Objectives	SOI	SO2	SO3	SO4	SO5	908	SO7	808	608	8010	SOII	SO12	SO13	
					Y			<u>Y</u>						
Sustain ability Apprais Apprais al	Flora and Water	Ouality and Soil and Land	ces		and	ral and	ion		ness .l	/ and	٥	tatio		
ability 불	Flora and Water	Ouality and oil and Land	Resources Air Quality	, itemil	Factors and	Cultural Heritage and	Population and Human	Social	<u>Inclusivenes</u> Local	Economy and Housing	3	l ransportatio n		

HC5: Community Facilities and Services

11.23. The term community facilities is wide-ranging and can include community centres and childcare facilities, cultural centres and venues, places of worship, education establishments and training centres, health and social care facilities, sport and recreation facilities and administrative facilities. It may also include other uses whose primary function is commercial

¹⁰³ For the purpose of HC5, Community Facilities does not include Outdoor Sport facilities which are covered under policy HE6: Green Space and Outdoor Sports Provision.

but perform a social or community role i.e. sport, recreational and leisure facilities including local pubs and hotels.

MM034

Policy HC5: Community Facilities and Services

- 1. The Council in partnership with service providers will plan for the following community facilities up to 2037:
 - Education
 - Health and Social Care Facilities
 - Sport and Leisure Facilities
 - Youth Facilities
 - Community Facilities
 - Cultural Facilities
- 2. The Council will support the retention and enhancement of existing Community Facilities.
- 3. The Council will support the development of new Community facilities, within or adjacent to the town centres, district and local centres identified in policy CS(R)5 and on sites allocated in policy HC2, or the enhancement, extension or refurbishment of an existing Community Facility, provided that:
 - a) The facility is accessible by walking, cycling and public transport.
 - b) The proposal would not give rise to significant traffic congestion or road safety problems.
 - c) Any new buildings, extensions and structures are well designed, of an appropriate scale, in keeping with the character of the area and appropriately landscaped.
- 4. Outside of the town and district and local centres the Council will support the development of new Community Facilities, provided that:
 - a) The proposal is accompanied by a supporting statement which demonstrates the sustainability of the proposed location.
 - b) A sequential approach has been applied in selecting the location of the site in accordance with policy HCI.
 - c) The facility is accessible by walking, cycling and public transport.
 - d) The proposal would not give rise to significant traffic congestion or road safety problems.
 - e) Any new buildings or structures are well designed and appropriately landscaped.
 - f) The proposal is of a design, character, type, size, scale and appearance appropriate to the location.

Loss of Community Facilities

- 5. Proposals involving the loss of community facilities land or buildings will only be permitted where it is demonstrated that:
 - a) The loss of the existing community use would not create, or add to, a shortfall in the provision or quality of such uses within the locality; or
 - b) The building or site is no longer suitable or viable to accommodate the current community use, or the use has already ceased, and the building or site cannot viably be retained or sensitively adapted to accommodate other community facilities; or

AM018	 d) marketing Marketing of the land/property will be required to indicate that there is no demand for the land/property in its existing use. e) Details if the current occupation of the buildings, and where this function would be relocated, will also be required. f) Where an application relies upon a marketing exercise to demonstrate that there is no demand for the land/premises in its current use, the applicant will be expected to submit evidence to g) demonstrate Demonstrate that the marketing was adequate and that no reasonable offers were refused. This will include evidence demonstrating that: The marketing has been undertaken by an appropriate agent or surveyor at a price which reflects the current market or rental value of the land/premises for its current use and that no reasonable offer has been refused. The land/premises has been marketed for an appropriate period of time which will usually be for 12 months. The land/premises has been regularly advertised and targeted at the appropriate audience. Consideration will be given to the nature and frequency of advertisements in the press or specialist trade networks etc. and contact with local property agents. The community facility can be fully retained, enhanced or reinstated as part of any redevelopment of the building or site; or Alternative replacement community facilities are provided in a suitable alternative location. Halton Hospital Campus
MM034	6. Proposals involving enhancement or redevelopment within the Halton Hospital campus for health and wellbeing uses will be supported. The following uses may also be acceptable on surplus land within the site where they do not compromise the principal use of the site for health care provision; a) Residential Institutions b) Residential c) Non-residential institutions (Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres) d) Leisure uses e) Hotel; and f) Offices
	Justification
	11.24. Community facilities and services are generally welcomed within the Borough, providing employment and entertainment for local people. However, it can have negative impacts on the surrounding area if located insensitively; is out of scale with its context; or does not take account of the local character and appearance.
	The importance of planning for and cultural facilities is emphasised in the NPPF stating that strategic policies should set out an overall strategy for the pattern, scale and quality of development, and make sufficient provision for community facilities. This is supported by guidance in paragraph 92 of the NPPF which states that to provide the social, recreational and cultural facilities and services the community needs, planning policies and decisions should guard

11.24	reduc	e the co	mmunit	y's ability	y to me	eet its c	ay-to-da	y need	ds.		·		this woul
11.26.	comn	nunity fa nunity co	cilities. hesion.	They a	ct as t	he foc	us of co	mmun	ity ac	tivity	and c	ontribut	of existir e toward
11.27.		n making ven to:	an asse	essment o	of the i	mporta	nce of th	ne con	nmuni	ty faci	lity co	nsiderat	ion shoul
				l deman			-		-	•			nmunity
				d quality									ty;
	iii.	The nati	ure, pa	ttern an	d freq	uency	of activi	ties ta	king	place	at the	e site;	
				n to the				•					
				ty of the olic trans		nd oth	er local	comr	nunit	y facil	ities b	y walki	ng,
	vi.	Whethe	r the s	ite or b	uilding	has be	en liste	d as a	n ass	et of	comm	unity v	alue.
	servio be gu site a	ce within ided by a surplus	more e a Maste s to the	efficient, r rplan for Trust's	moderr the ov require	n and su verall si ements.	istainable te that h Alterna	accor as the ative u	mmod pote ses o	lation. ntial to n any	. This o iden such s	process tify sect urplus la	ent level of is likely to ions of the and will be di wellbein
POL Natio Policy		NPPF (Pr Policy HO	incipally C5 provi	paras 20, des suppo ies and se	ort and p	ositivel	y planning	for pla	anning	for lei			
Local Evider	nce	•											
Strate Object	. 4 !	SO2	503	SO5	\$0¢	507	80 80 80 80 80 80 80 80 80 80 80 80 80 8	8010	SOII	SOI2	SOI3		
				<u>Y</u>	Y				<u>Y</u>				
Sustai bility Appra		Hora and Water Quality and	Soil and Land Resources	Air Quality Climatic	Factors and Cultural	Ĭ "	and Human Social	Pocal	Housing	Transportatio			

HC7: Visitor Attractions

11.29. Tourism is an important cultural and economic driver for the Liverpool City Region economy and harnessed well it can provide additional facilities for local residents, a source of employment and a driver to enhance the sense of place. Tourist facilities can help to preserve heritage assets such as Norton Priory, provide a valuable educational resource for local history such as the Catalyst Science Discovery Centre or make use of the Boroughs natural assets such as its greenspaces and waterways.

Policy HC7: Visitor Attractions

- 1. The Council will protect and enhance the assets and attractions of Halton that attract visitors and investors to Halton. This will be achieved through:
 - a. The protection of visitor attractions and assets identified on the policies map and illustrated within Appendix F;¹⁰⁴
 - b. Promoting the enhancement and expansion of existing visitor attractions and tourist accommodation;
 - c. Encouraging sustainable transport to visitor attractions, tourist and cultural sites; and
 - d. Resist development that would affect an existing visitor attraction if it would be likely to detract from the function, appearance, significance or setting of the attraction.
- 2. All visitor attractions located within or adjacent to Widnes Town Centre, Runcorn Town Centre, Runcorn Old Town District Centre or on the Borough's waterfronts will be considered acceptable where they:
 - a. Are accessible by a variety of modes of sustainable transport, including public transport, cycling and walking; and
 - b. Would not lead to unsatisfactory traffic conditions or other nuisance; and
 - c. Assist in delivering improvements to the green infrastructure within the local area; and
 - d. Are appropriate in size and do not result in an adverse impact on the visual amenity of the area.
- 3. Where a visitor attraction is not to be located within or adjacent to Widnes Town Centre, Runcorn Town Centre, Runcorn Old Town District Centre or on the Borough's waterfronts it must:
 - a. Be for the expansion of an existing visitor attraction or located within an existing building; and
 - b. Be of an appropriate scale and character for its location; and
 - c. Be accessible by a variety of modes of sustainable transport, including public transport, cycling and walking; and
 - d. Not lead to unsatisfactory traffic conditions or other nuisance; and
 - e. Assist in delivering improvements to the green infrastructure within the local area; and
 - f. Be visually unobtrusive and not result in an adverse impact on the visual amenity of the area.
- 4. The co-location of visitor attractions will be encouraged and where appropriate they should be used to create hubs.

¹⁰⁴ Except where a visitor attraction falls within an allocation site; the allocation will take precedent over the visitor attraction.

Wit	le anc hin th	illary e Bor	comp cough	oleme	entary	servi	ces a	t exi	sting	or en	nergii	ng vis	itor a	nt of sm attraction
int tha	ernatio	onally	desig	gnate	d sites	will	not ł	e su	ppor	ted, u	nless	it ca	n be	ure with demons ing pub
Justificati	on													
The visitor economy is one of the Liverpool City Region's great success stories Overall, it contributes over £3.8bn to the local economy, provides 7% of overall GVA (£1.52bn out of a total £23bn) and supports over 49K jobs representing 8% of the employment base in the City Region. ¹⁰⁵														
h	elp to	attra	ct vis	itors		e are	a, wl	nilst	enco	uragir	ng inv	estm	ent.	of Halt From ne.
					ry serv Restau					cateri	ng fac	ilities	s, sma	all scale
POLICY CONTEXT:														
National Policy	Pol	icy HC	7 enat	oles su	s 83 and stainabl g a stro	e rura								
Local Evidence	•													_
Strategic		I		I			I						<u> </u>	1
Objectives	SOI	SO2	803	SO4	SO5	908	SO7	808	808	8010	SOII	SOI2	SOI3	
					<u> Y</u>			<u>Y</u>						
	<u>,</u>	ام	P				PI -	اع .	, s	Ъг		i		
Sustaina	sit	Water uality an	oil and Lan Resources	Air Quality	Climatic	Cultural	Heritage and	and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio	_	
Sustaina bility Appraisa I	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air (L Ci	ਹ	Heri	and	Incl	l Econ	Ĭ	Tran		

Liverpool City Region Visitor Economy Board, Visitor Economy Investment Plan for Growth 2016 – 2025 (July 2016)

106 Consistent with provisions of the Sunday Trading Act 1994

HC8: Food and Drink

	11.33.	importance and the role of leisure uses including food and drink increasing. Dwell time, the length of time people spend in a centre per visit is an important contributor to vitality and viability. The food and drink economy is a fundamental part of this, from coffee shops and cafes that allow people to meet and socialise in town, or restaurants that can extend activity in a centre beyond normal trading hours.
MM035	Po I.	Development of food and drink uses ¹⁰⁷ (Use Classes A3-A4) including restaurants, late night bars or pubs and (Use Class A5) Hot Food Takeaways ¹⁰⁸ (subject to the additional criteria below), will be acceptable provided that they would not harm the character of the area, residential amenity and / or public safety, either individually or cumulatively. The following impacts will be taken into consideration:
		 a. noise, fumes, smells, litter and late night activity; b. the availability of public transport and parking; c. highway safety; d. access for servicing; e. storage for refuse and recycling; f. the appearance of the building, frontage, flues and other installations; g. the number, distribution and proximity of other existing, or proposed, restaurants, hot food takeaways and late night bars or pubs; h. potential for crime and anti-social behaviour; i. impact on the promotion of healthy lifestyles.
MM035	2.	Hot Food Takeaways (Use Class A5) will only be supported where: a. it is located within a designated town or, district and local centre and will not result in;
MM035		 i. 5% or more of the total ground floor commercial units within a primary shopping area being hot food takeaways. ii. A5 becoming the dominant use, or more than two units or 10% or more of the total ground floor commercial units within the remaining (non-primary shopping area) town centre areas (whichever is the greater) being a-hot food takeaways, or and
MM035		 iii. Lless than two non A5 hot food takeaway commercial units on the same frontage, or a road, between hot food takeaways, b. it is located within a designated local centre and will not result in hot-food takeaways becoming the dominant use, or more than two units or 10% of the total ground floor commercial units (whichever is the greater) being a hot food takeaway,

¹⁰⁷ Use class E(b) and former Uses Class A4

¹⁰⁸ Formerly Use Class A5 (now Sui Generis)

c. it is located more than 400m from primary or secondary schools, sixth form colleges, playing fields and children's play spaces.

Justification

11.35. Food and Drink businesses and the evening economy can make an important contribution to the economy of a centre. A successful evening economy needs: accessibility, cleanliness, safety, ambience, choice and a 'unique experience', as does a successful daytime economy. If it is well managed and appropriately controlled it can improve a centre and add to its vitality and viability rather than detract. For example appropriate food, drink and night-time economy-related uses may contribute to the vibrancy of an area. However, the over-concentration and clustering of these uses can impact on the amenity of neighbouring properties and the vitality and viability of the centre through excessive night-time only usage-frontages.

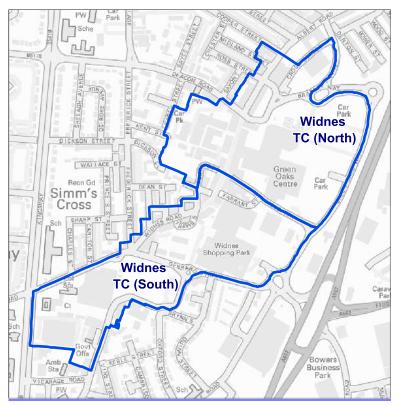
MM035

[New] Hot food takeaways in particular have potential to create dead day-time frontages, to the detriment of day-time vitality and if located in close proximity can act as a flashpoint for anti-social behaviour. For the purpose of the policy, frontages on one side of a road will be considered to be one frontage irrespective of intervening ginnels, alleys, paths or crossroads.

MM035

[New] A 5% limit is to be applied to each of the borough's three primary shopping areas, with 10% limit applying to the town centre areas outside of the primary shopping areas. In Widnes, the latter percentage will be calculated as the proportion of ground floor commercial units in Widnes TC (North) or Widnes TC (South) as set out in figure 11.

MM035 Figure 11: Widnes Town Centre North & Widnes Town Centre South



MM035

[New] To help maintain the primary function of local centres as meeting day to day convenience shopping and service needs, hot food takeaways should not prejudice this role by becoming the dominant use (measured as a

	<u>s</u>	ropor nould omme	not (com	<u>orise</u>	moı	<u>re th</u>	<u>an 2</u>	unit	sor							<u>r</u>
MM035	in as	entres dividu sessec count	al un I aga	its a inst	re se curre	et ou ent c	t in t	the la	test Luse	surv s adj	vey r	epor d, wl	ts. <i>I</i> nere	Appli nece	catio essar	ns w y to	ill be
MM035		e follo olicatio												npan	<u>у а</u> р	annin	g
	i		urs o	•	_	· inclu	uding	both	the o	closin	g tim	e to p	oublic	and	vacat	ing	
	ii	Cap	Capacity in relation to numbers of customers.														
	iii	Par	Parking and servicing details, including timing of deliveries and sizes of vehicles. Refuse and recycling provisions and layout. Types of license required. Details of any plant and equipment required i.e. size, location, appearance and technical specification. Internal layout details i.e. seating, kitchen location, toilets, including disabled facilities, dancefloor etc.													vehic	les.
	iv	Ref															
	V	Тур															
	vi															nd	
	vii																
	e ir	Planning conditions will be used, where appropriate, to mitigate any potential harmf effects of proposals, including the restriction of permitted development right installation of ventilation system, the incorporation of sound insulation and the control of opening hours.													rights,		
	h w cl	as indi vith wo nildren assed	Iton has over many years, had below average health outcomes. Previous resears indicated that many problems are associated with poor lifestyle, often associated worklessness. Health data suggest that these impacts are being reflected ldren, with Halton having a significantly higher percentage of reception class childressed as obese compared to England during 2014/15, with the proportion of year ldren in Halton classed as obese also higher than England and the North West.													ciated ted in ildren year 6	
	POLICY	CON	TEV	т.											1		
	National Policy	NP Pol hea	PF (Pri icy HC Ithier	ncipall 8 com lifestyl	plies v	with th	e NPF	F by p						nd			
	Local Evidence	.56															
	Strategic Objectives	SO	SO2	SO3	SO4	SOS	908	SO7	808	6OS	0108	SOII	SO12	SOI3			
						Y							Y				
			<u>I</u>	<u>I</u>	<u>l</u>		<u> </u>	<u>I</u>	<u> </u>	<u>I</u>	<u>I</u>	<u> </u>			1		

bility Appraisa I	Biodiversity, Flora and Fauna	Water Quality and Resources	Soil and Land Resources	Air Quality	Climatic Factor and Flooding	Cultural Heritage and Landscape	Population and Human Health	Social Inclusiveness	Local Economy and Employment	Housing	Transportation
	0	0	0	0	0	0	0/+	0	+	0	0

HC9: Mixed Use Area

11.39.	Some areas of the Borough do not have a single dominant land use, with a variety of development having grown up often including businesses, shops, houses and community facilities. This can give these areas individual character.
11.40.	Other areas may be in 'transition' where a previous use is declining and alternative uses are being established, such as residential uses reclaiming properties back from an intervening retail or commercial use. Often, mixed uses can happily co-exist side by side, and in certain locations where development or redevelopment is anticipated, allocating sites for a single use risks unnecessarily stifling development.
Poli	icy HC9: Mixed Use Areas

- Within a Mixed Use Area any proposed development will be expected to:
 - Promote the vitality and viability of the area.
 - Be of a quality of design that enhances the character and appearance of the b. local environment.
 - Contribute to the:
 - Creation of jobs for local people; or
 - ii. Provision of housing to meet local needs; or
 - iii. Provision of local facilities for the community; or
 - Quality of the visitor attraction of the Borough. iv.
- 2. The Council may require a masterplan or development brief to be prepared demonstrating that the proposals will positively support and complement the comprehensive wider development of the area.

3. MUAI Widnes Civic Quarter

MM036

Within Mixed Use Area I the following uses are considered appropriate:

- Leisure (Use Class D2);
- Residential (Use Class C3); b.
- Office, Research / Development, Light Industry Office (Use Class c.
- Restaurants (Use Class A3); d.
- Hotel (Use Class CI); e.
- Education; and f.
- Health.

MM036 4. MUA2 Victoria Square and Victoria Road

Within Mixed Use Area 2 the following uses are considered appropriate:

- a. Small Scale Retail (up to 280 sqm net¹⁰⁹) (Use Class AI);
- b. Restaurants and cafés (Use Class A3);
- c. Residential (Use Class C3); and
- d. Drinking Establishments (A4).

MM036

5. MUA3 Earle Road Mixed Use Area

Within Mixed Use Area 3 the following uses are considered appropriate:

- a. Retail (Use Class AI);
- b. Restaurants and cafés (Use Class A3);
- c. Leisure uses (Use Class D2);
- d. Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres Use Class D1¹¹⁰;
- e. Hotel (Use Class CI);
- f. Office, Research / Development, Light Industry Office (Use Class BI); and
- g. Residential (Use Class C3).

MM036

6. MUA4 Lugsdale Road

Within Mixed Use Area 4 the following uses are considered appropriate:

- a. Residential (Use Class C3); and
- b. Office, Research / Development, Light Industry Office (Use Class B1).

MM036

7. MUA5 Runcorn Station

Within Mixed Use Area 5 the following uses are considered appropriate:

- a. Small Scale Retail (up to 280 sqm net111) (Use Class AI);
- b. Restaurants and cafés (Use Class A3);
- b. Restaurants and cares (550 Class As
- c. Leisure uses (Use Class D2);
- d. Residential (Use Class C3);
- e. Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres Use Class D1¹¹²;
- f. Hotel (Use Class CI); and
- g. Office, Research / Development, Light Industry Office (BI).

8. MUA6 Halton Road

MM036

Within Mixed Use Area 6 the following uses are considered appropriate:

- a. Small Scale Retail (up to 280 sqm net¹¹³) (Use Class AI);
- b. Restaurants and cafés (Use Class A3);
- c. Leisure uses (Use Class D2); and

¹⁰⁹ Consistent with provisions of the Sunday Trading Act 1994

The <u>Town and Country Planning (Use Classes) Order 1987</u> (as amended) D1 use class: Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres.

111 Consistent with provisions of the Sunday Trading Act 1994

The <u>Town and Country Planning (Use Classes) Order 1987</u> (as amended) D1 use class: Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres.

¹¹³ Consistent with provisions of the Sunday Trading Act 1994

	d. Residential (Use Class C3) .
MM036	9. MUA7 Bridge Retail
	Within Mixed Use Area 7 the following uses are considered appropriate:
MM036	 a. Retail Warehousing (non-food) (Use Class A1); b. Restaurants and cafés (Use Class A3); c. Drinking establishments (Use Class A4); and d. Leisure uses (Use Class D2).
MMU36	10. MUA9 Moor Lane
	Within Mixed Use Area 9 the following uses are considered appropriate:
	 a. Retail (Use Class AI); b. Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres Use Class DI¹¹⁴; c. Assembly and Leisure Use Class D2; d. Hotel (Use Class CI); e. Office, Research / Development, Light Industry and General Industrial Employment (Use Class BI and B2); and
	f. Residential (Use Class G3).
MM036	11. MUA10 'The Heath'
	Within Mixed Use Area 10 the following uses are considered appropriate;
	a. Employment (Use Class B1 and B2); b. Residential (Use Class C3) c. Small Scale Retail (up to 280 sqm net) (Use Class A1); and d. Small scale ancillary complementary services and facilities (compliant with policy ED3)
MM036	12. MUAII 'Daresbury Park'
	Within Mixed Use Area 11 the following uses are considered appropriate;
	 a. Office, Research / Development, Light Industry Employment (Use Class B1) b. Residential (Use Class C3) c. Small Scale Retail (up to 280 sqm net) (Use Class A1); d. Small scale leisure uses, particularly associated with the canal side location (subject to access agreement from the Bridgewater Canal Trust) e. Small scale ancillary complementary services and facilities (compliant with policy ED3)
	13. Within each of these Mixed Use Areas development proposals for uses not listed will be decided on their individual merits.
	Justification
	11.41. There are many areas of the borough where different uses co-exist side by side. Many are within or on the edge of the main town centres. Development or redevelopment potential is believed to exist in many of these areas it is important that the Plan seeks

¹¹⁴ The <u>Town and Country Planning (Use Classes) Order 1987</u> (as amended) D1 use class: Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court, non-residential education and training centres.

	propi								JIICIE	o i iaļ	, uie u	JCS U	nat will
ар	propi	riate	resid	entia	env	ironm	nent C	an be	achie	eved fo		ing ar	ipporte nd futu GR2.
POLICY	CON	ITEX	(T:]
National Policy	Po for	licy HO	C9 pro	omote: other	s the uses.	most The	effectiv policy	e use o	of land ises th		ting the		
Local Evidence	•						,						
Strategic Objectives	So	SO2	SO3	804	SOS	908	SO7	808	608	0108	SOI2	SOI3	
	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y	Υ	Υ .	ΥΥ	Y	
Sustainabi lity Appraisal	Biodiversity, Flora and Fauna	Water Quality	Soil and Land	Resources Air Quality		Climatic Factors and Flooding	Cultural Heritage and	Population and Human Health	Social	Local Economy	Housing	Transportation	
	0	0	0	0)	0	0/+	0	0/+	0/+	0/+	0	_

HC10: Education

11.44. The council is committed to providing high quality educational facilities in Halton. These need to be in sustainable locations and to meet the educational needs of the Borough.
Policy HC10: Education
The following Educational Allocations, as identified on the Policies Map, will be allocated for education purposes to meet the needs of the residents of Halton, should that need be identified over the plan period.
EDUI – Land at Sandymoor (for a primary school)

- EDU2 Land off Castle Street/Naylor Road (for an SEN School)
- EDU3 Land at Halebank (for a primary school)

Justification

11.45. The latest 2016 based population projections do not predict significant increases in the number of school age residents over the Plan period. The Plan does however reserve three sites for future educational use.

EDU I – Sandymoor.

11.46. Sandymoor was originally identified for residential development in an amendment to Runcorn Development Corporation's Runcorn New Town Masterplan. The New Town created a detailed Masterplan for the development of Sandymoor, and an outline planning permission was secured incorporating a 'Roof Tax' style Section 106 covering transport, structure landscaping and associated matters. This agreement included the identification and reservation of a site that could be transferred to the Council for the provision of a school within the agreement period or up to 2 years after the completion of the last dwelling on Sandymoor. The Local Education Authority wish to retain this option at this time.

EDU2 - Land at Castle Street / Naylor Road.

11.47. The Local Education Authority has been in discussions with St. Helens LEA about the provision of a shared school for pupils with Special Educational Needs. Land at Naylor Road has been identified as the preferred location and is allocated for education use.

EDU3 - Land at Halebank.

11.48. Whilst the total number of pupils across the borough is not forecast to rise significantly, the spatial distribution of pupils may change over time, not least due to the provision of new housing boosting overall residential populations in certain localities. Halebank Primary School has recently been redeveloped on the same site. This site lies within the middle consultation zone of a hazardous installation (COMAH site) and therefore has no scope to add any additional capacity on this site. Accordingly, EDU3 is reserved in case the school age population in Halebank increases sufficiently to warrant additional local educational provision.

POLICY	CONTEXT:
National Policy	
Local Evidence	•

Strategic													
Objectives	SOI	SO2	803	SO4	SO5	9OS	SO7	808	6OS	SO 10	SOII	SO12	SOI3
						Υ					Υ		

Halton Delivery and Allocations Local Plan 2014-37

		Soil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	Population and Human Health	Social Inclusivene	Local Economy and Employment	Housing	Transportation		
_	sity, Faun	sity, Fl Fauna Quality	sity, Fl Fauna Quality ources nd Land	sity, Fl Fauna Quality ources ources ources	sity, Fl Fauna Quality ources ources Quality	sity, Fl Fauna Quality ources ources Callity Callity Heritic	sity, Fl Fauna Puality Ources Outles C Factc Cooding Heritt Hooling	Siodiversity, Fland and Fauna Vater Quality Resources Soil and Lanc Resources Air Quality Climatic Factc and Flooding and Landscap Population an Human Healt	Siodiversity, Fland and Fauna Vater Quality Resources Soil and Lanc Resources Air Quality Air Quality Cultural Heritz and Landscap Population an Human Healt ocial Inclusiver Employment	Siodiversity, Fland and Fauna and Fauna Vater Quality Resources Soil and Lanc Resources Air Quality and Hooding and Landscap Population an Human Healt Coial Inclusiver Canal Employment Employment Employment	Siodiversity, Fland and Fauna and Fauna Vater Quality Resources Soil and Lanc Resources Air Quality Air Quality and Hooding and Hooding and Landscap Population an Human Healt ocial Inclusiver Employment Employment Funsportatio	Siodiversity, Fland and Fauna and Fauna Vater Quality Resources Soil and Lanc Resources and Hooding and Hooding and Landscap Population an Human Healt ocial Inclusiver Employment Employment Transportatio

12.HALTON'S ENVIRONMENT

HEI: Natural Environment and Nature Conservation

12.1. Halton benefits from a range and diversity in landscapes and townscapes which identify the area's unique and beautiful natural environment. There are also a number of designated areas, identified for their unique landscape or rare habitats and species, which require protection from development which would be damaging and harmful. The council recognises the importance of these features and assets and the planning policies contained within this document provide the opportunity to ensure that not only are these features and assets protected, but where possible enhanced for the enjoyment of current and future generations.

Policy HEI: Natural Environment and Nature Conservation

Designated Sites, Priority Habitats and Priority Species

- I. Any development which may affect a designated natural asset will be considered in line with the mitigation hierarchy:
 - a. Avoidance
 - b. Minimisation
 - c. Mitigation
 - d. Compensation

MM037

- 2. Development which may adversely affect the integrity of internationally important sites¹¹⁵ will only be permitted where there are no alternative solutions and there are imperative reasons of overriding public interest. This also applies to sites and habitats outside the designated boundaries that support provide supporting habitat for qualifying features or species listed as being important in the designations of the internationally important sites.
- 3. Development which may cause significant harm will only be permitted for:
 - a. **Sites of National Importance** (including Sites of Special Scientific Interest (SSSIs), National Nature Reserves (NNRs)): where the reasons for and the benefits of development clearly outweigh the impact on the nature conservation value of the site and its broader contribution to the national network;
 - b. **Sites of Local Importance** (including Local Nature Reserves (LNRs), Local Wildlife Site (LWS) and Local Geological Sites (LGS)): where the reasons for and the benefits of development clearly outweigh the impact on the nature conservation value of the site and its broader contribution to the LCR Ecological Network; and
 - c. **Priority Habitats:** where the reasons for and the benefits of development clearly outweigh the impact on the nature conservation value of the habitat and its broader contribution to the LCR Ecological Network.
 - d. Priority Species: where it is demonstrated that no significant harm will result.
 - e. **Protected Species:** where development that may affect legally protected species will only be permitted where it can be demonstrated that there is no significant harm

¹¹⁵ Including any development likely to introduce 200 LGV, or 1,000 vehicle movements (annual daily average) or more on roads within 200m of the Manchester Mosses SAC.

- 4. Where it has been demonstrated that significant harm cannot be avoided, appropriate mitigation, replacement or other compensatory measures will be required. For priority habitats, appropriate measures, informed by habitat type affected, will be required. The location of appropriate mitigation, replacement or other compensatory measures will be targeted as follows:
 - On site;
 - Immediate locality and / or within the Core Biodiversity Area;
 - LCR Nature Improvement Area within the Borough; and lastly
 - LCR Nature Improvement Area outside the Borough
- 5. Where significant harm resulting from development cannot be avoided, adequately mitigated or, as a last resort, compensated, then planning permission will be refused.

[New] Developments that are likely to have an adverse impact (either individually or in combination with other developments) on European Designated Sites must satisfy the requirements of the Habitats Regulations, determining site specific impacts and avoiding or mitigating against impacts where identified.

- [New] Where appropriate, contributions from developments will be secured towards mitigation measures identified in the LCR Recreational Mitigation Strategy (RMS) which will be completed during the early part of the plan period.
- [New] Prior to RMS completion, the authority will seek contributions as set out in the RMS Interim Arrangement document, where appropriate, from proposed major residential development to deliver all measures identified (including strategic measures) through project level HRAs, or otherwise, to mitigate any recreational disturbance impacts in compliance with the Habitats Regulations and Habitats Directive.
- 6. Development proposals which affect sites of nature conservation importance and / or priority habitats must be supported by an Ecological Appraisal including an Ecological Constraints and Opportunities plan showing details of avoidance, mitigation and /or compensation.

Non-Designated Sites and Habitats

- 7. To ensure the protection, conservation and enhancement of Halton's natural environment in accordance with Core Strategy policy CS(R)20, development will be permitted provided that:
 - It does not have a detrimental impact on the non-designated sites and habitats of ecological value.
 - Arrangements for the long term management and maintenance of any
 existing and proposed landscaping have been made include mitigation and
 compensatory measures/landscaping.
 - It does not result in the loss of important features such as trees, woodlands, walls, hedgerows, ponds or watercourses

Ecological Network

8. Priority should be given to improving the quality, linkages and habitat within the Liverpool City Region Ecological Network, including the Liverpool City Region Nature Improvement Area.

MM037

	 Development proposals within the Nature Improvement Area¹¹⁶ will be permitted where they complement the identified opportunities for habitat creation and / or habitat management, and are consistent with other policies in the Plan. High Quality Agricultural land
MM037	10. Additionally, the irreversible significant development of open agricultural land will not be permitted where it would result in the loss of the best and most versatile agricultural land, except where absolutely necessary to deliver development allocated within the Local Plan, strategic infrastructure or development associated with the agricultural use of land where it can be demonstrated to be necessary, areas of poorer quality land should be preferred to those of a higher quality.
	Justification
	12.2. The Core Strategy policy CS(R)20 sets out the hierarchical approach that will be used:
	Sites of international importance including the Mersey Estuary Special Protection Area (SPA) and Ramsar site;
	2. Sites of national importance including Sites of Special Scientific Interest (SSSI) namely: the Mersey Estuary; Flood Brook Clough and Red Brow Cutting; and
	 Sites of local importance including Local Nature Reserves (LNRs), Local Geological Sites, Local Wildlife Sites, Ancient Woodland, and habitats and species identified in the Cheshire Biodiversity Action Plan and Habitat and Species Action Plans or replacement.
	In addition to Mersey Estuary Special Protection Area (SPA) and Ramsar site within Halton, full consideration in line with applicable regulations needs to be given to designated sites in surrounding areas and the possible 'in combination' effects of multiple proposals. The supporting Habitats Regulations Assessment to this Plan sets out the key qualifying features and threats to the following sites in neighbouring areas;
	Mersey Narrows & North Wirral Foreshore SPA and Ramsar
	Manchester Mosses SAC
	Oak Mere SAC
	River Dee and Bala Lake SAC
	Sefton Coast SAC
	Dee Estuary SPA and Ramsar and SAC
	Ribble and Alt Estuaries SPA and Ramsar
	Liverpool Bay SPA
	River Eden SAC
	12.4. 'The HRA raises two particular concerns regarding development in Halton;
	(I) The effects of recreational disturbance on the coastal and estuarine environments.

_

Liverpool City Region Ecological Network (2015) ecological and biodiversity information on the City Region's natural assets available at; http://www.lcreconet.uk/

MM037		Recreational visits to these environments can cause detriment for example due to disturbance, trampling, and dog fouling. Halton Council has been is working with partners, including the other Merseyside authorities, to devise and implement a Recreation Mitigation and Avoidance Strategy to protect all European sites in the Liverpool City Region from potential increased recreational pressure resulting from new housing and tourism development.
		(2) <u>Manchester Mosses SPA</u>
		Part of the Manchester Mosses SAC is located adjacent to the M62 (to the east of Junction I I at Houghton Green) and already receives nitrogen deposition in excess of critical loads. Whilst development in Halton is unlikely to add significantly to use of the M62 in this location,, in combination with proposals in other authorities including Knowsley, St.Helens, Warrington and Salford towards Greater Manchester the relatively small contribution of Halton residents atmospheric pollution could be significant. The Local Plan sets out a strategic approach to managing air quality (reducing trip generation and maximising sustainable transport and low emission vehicles) in policies CS(R) I 5 and Policies C I and C2. These will be expanded upon in the forthcoming Transport and Accessibility SPD and will reduce Halton's contribution. However, it is also necessary that the contribution to atmospheric pollution of large schemes also requires project-level mitigation. Therefore large developments resulting in an increase of 20 Heavy Duty Vehicles per day or 100 Average Annual Daily Traffic on roads within 200m of the Manchester Mosses SAC, should provide a scheme-specific range of mitigation measures The Local Plan HRA provides examples of the measures available to individual projects and developments.
MM037	[New]	Halton Council has undertaken bird surveys ¹¹⁷ across multiple seasons (autumn, winter and spring) on the land parcels likely to be functionally linked land to the SPA and Ramsar. The data show that none of the residential site allocations supported significant proportions of the SPA bird populations. However, several fields close to the allocated sites were used by significant populations of SPA birds. Applications for development in proximity of potential supporting habitat will need to be supported by additional, timely, survey evidence.
	12.5.	Smaller individual features can combine to establish a character and identity of an area. These elements, such as trees, hedgerows and water courses often provide recognisable boundaries to settlements help establish an identity of that area. These features should be protected as their loss, either individually or cumulatively, could have a potential impact on both the immediate and wider character of the landscape. Each of these natural assets contributes to part of the wider ecological network.
	12.6.	Paragraph 8 of NPPF recognises that pursuing sustainable development includes moving from a net loss of biodiversity to achieving net gains for nature, in line with wider Government policy set out in 'Biodiversity 2020: A strategy for England's wildlife and ecosystem services' (2011). Other national policy for nature conservation is set out in paragraphs 170 to 177 of NPPF. This complements legal duties and requirements for nature conservation set out in a range of legislation including the Natural Environment and Rural Communities (NERC) Act 2006 and the Habitats Regulations 2010 (as amended).
	12.7.	Priority habitats are 'habitats or principal importance' for the conservation of biodiversity in England. They are identified as being the most threatened and in need of conservation action. The Council, together with other public bodies (such as the Environment Agency), has a duty under section 40 of the Natural Environment and Rural Communities Act (NERC) Act 2006 to conserve biodiversity when carrying out its normal functions. This 'biodiversity duty' includes priority habitats. Priority

117 Avian Ecology (2020) Halton Non Breeding Bird Survey

	habitats sit outside the designated site hierarchy and may be of national (e.g. Ancient woodlands) or, sometimes, local importance.
	Priority species are 'species of principal importance' for the conservation of biodiversity in England. The Council, together with other public bodies (such as the Environment Agency), has a duty under section 40 of the Natural Environment and Rural Communities (NERC) Act (2006) to conserve biodiversity when carrying out its normal functions, and this 'biodiversity duty' encompasses priority species.
	12.9. An Ecological Appraisal, which should be carried out by a suitably competent ecologist must support planning applications which affect sites of nature importance and / or priority habitats and species. The Ecological Appraisal must:
	 Include a desktop study and consultation with rECOrd to identify any records for protected and/or notable species, sites and habitats on, or within 1km of, the site boundary;
	 ii. Include an Extended Phase I Habitat survey to identify the habitats present on and adjoining the site, with maps and target notes appended to the report, in accordance with methods set out in the JNCC Handbook for Phase I Habitat Survey;
	iii. Identify the potential for protected and/or notable species and any requirements for specialist surveys e.g. breeding birds, bats, water vole. Where specialist surveys are required, the report should identify when these surveys will be undertaken;
	iv. Identify any ecological impacts, notably on for designation of the internationally important sites, as a result of construction work or future site use and suggest measures for avoidance and/or mitigation – an Ecological Constraints and Opportunities plan.
	v. Identify opportunities to make the most of the contribution of the proposed development to biodiversity in line with the requirements of NPPF paragraphs 117 and 118 and would contribute towards the biodiversity duty set out in Sections 40 and 41 of the Natural Environment and Rural Communities Act (NERC) 2006. (Merseyside Environmental Advisory Service may be able to provide further information to the applicant as the scheme progresses.)
	vi. Identify any invasive species listed on Schedule 9 of the Wildlife and Countryside Act 1981 as amended, present on the site or within 7m of the site boundary. The location and extent of any invasive species should be shown on a scaled plan included with the survey report.
	12.10. Development should be designed to ensure the health and future retention of existing trees, including veteran trees, and hedgerows are not compromised.
	12.11. The provision of landscaping can visually enhance an area and support local biodiversity. In considering any proposals, the Council will need to be satisfied that they have been informed by and taken into account the current Cheshire Biodiversity Action Plan and Priority Species and Habitat Action Plans and Halton's Landscape Character Assessment.
	12.12. The local authorities in the city region have worked together to prepare the Ecological Network as a joint evidence base and to help plan for biodiversity at a landscape-scale. The Liverpool City Region (LCR) Ecological Network draws together the evidence (for example, nature site designations and priority habitats) and indicates strategic priorities and opportunities in Halton and across the city region.
MM037	12.13. Section 40 of the Natural Environment and Rural Communities Act 2006 (NERC) places a duty on all Local Authorities to have regard to the conservation of biodiversity in its policy and decision making. The LCR Ecological Framework has been developed to support Local Planning and inform land management in the City Region and comprises ecological and biodiversity information on the City Region's natural assets. The LCR Ecological Framework identifies opportunities to enable better protection and management of those natural assets and at the same time, describes

MM037	 opportunities to create new natural assets. The LCR Ecological Network includes a Core Biodiversity Area of designated nature and geological sites and priority habitats. It also includes linking networks and strategic and district priorities for habitat creation and enhancement. The strategic priorities are set out in sixteen Nature Improvement Focus Areas which together make up the LCR Nature Improvement Area. 12.14. The local authorities in the City Region also continue to work together, and are committed, to helping manage visitor pressure on the internationally important designated sites. Where appropriate, developer contributions will be sought on major developments in accordance with policy CS(R)1, CS(R)20 and HE1. 															
	POLICY (lly para	s 170	171 13	74 174	S and I	77)						
	Policy	NPPF (Principally paras 170, 171, 174, 176 and 177). Policy HEI is in compliance with conserving and enhancing the natural environment of the NPPF. The policy details the protection of designated sites, priority habitat and species, non-designated sites and habitats and the ecological network														
	Local Evidence	•														
					1		ı		I I		1		1			
	Strategic Objectives	SOI	SO2	803	\$04	SOS	908	207	808	809	OIOS Y	SOII	SO 12	SOI3		
					<u> </u>											
	Sustainability Appraisal		Flora and Water	Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and Population	and Human	Social	Local Economy and	Housing	Transportatio		
		0/+	F (0	0/+	0	0	0/+	- 0		0	0	0	0	1	
										•	•			-	_	

HE2: Heritage Assets and the Historic Environment

Poli	cy HE2: Heritage Assets and the Historic Environment
12.16.	Halton Borough Council has a duty to conserve and enhance the significance, character and appearance of the Borough's historic environment when carrying out its statutory functions and through the planning system.
12.15.	Halton's contains a range of heritage assets which are not only of historical value but provide a social and economic resource and ultimately contribute to the character of the Borough. These assets should therefore be conserved and where possible enhanced for current and future generations and to ensure a strong sense of place and improve local distinctiveness.

MM038

I. In accordance with policy CS(R)20 the Borough's heritage assets will be conserved and enhanced with special regard had to their setting. The Council will apply a presumption in favour of the preservation and enhancement of heritage assets which are recognised as being of special historic, archaeological, architectural, landscape or cultural significance.

MM038

- 2. These Heritage Assets include:
 - a. Listed Buildings and Locally Listed buildings;
 - b. Conservation Areas;
 - c. Scheduled Ancient Monuments and Archaeological sites; and
 - d. Other places, spaces, structures and features which may not be formally designated but are recognised as significant elements of Halton's heritage.

Designated Heritage Assets

- 3. Development of designated heritage assets and their settings must:
 - a. Be based on an analysis of their significance and the impact of proposals upon that significance;
 - b. Conserve, or where possible enhance, the asset or its setting;
 - c. Ensure that significance of the asset is not compromised;
 - d. Protect, or where appropriate, restore original or historic fabric;
 - e. Enhance or better reveal the significance of assets;
 - f. Take account of:
 - i. Topography, landscape, setting and natural features;
 - ii. Existing townscapes, local landmarks, views and vistas;
 - iii. The architecture of surrounding buildings;
 - iv. The quality and nature of materials;
 - v. Established layout and spatial character;
 - vi. The scale, height, bulk and massing of adjacent townscape;
 - vii. Architectural, historical and archaeological features and their settings; and
 - g. Be accompanied by a Heritage Statement.
- 4. Where it has been demonstrated that potential harm to, or the loss of, a designated heritage asset, including its setting cannot be avoided, the Council will expect the development proposal to:
 - a. Demonstrate that, firstly, all reasonable efforts have been made to sustain the heritage asset and secondly, to mitigate the extent of the harm to the significance of the asset;
 - b. Provide a clear and convincing justification as to why that harm is considered acceptable. Where that case cannot be demonstrated, proposals will not be supported.
 - c. Ensure that the significance of the asset is not compromised;
 - d. Include appropriate legal agreements or planning obligations to secure the benefits arising from a development proposal where the loss, in whole or in part, of a heritage asset is accepted.
 - e. Appropriately record the asset.

Listed Buildings

5. Development proposals will be required to safeguard or enhance listed buildings.

- a. The demolition of any listed building will only be permitted in exceptional circumstances, which outweigh the case for retention.
- b. The Council will not permit uses, alterations or extensions that would be detrimental to the significance of the Listed Building including fabric, appearance, historic interest or setting.
- c. The rehabilitation, maintenance repair and enhancement of listed buildings will be encouraged.

MM038

Conservation Areas

- 6. Development within or affecting the setting of Conservation Areas as illustrated on the policies map must:
 - a. Retain and enhance characteristic features and detailing, and avoid the introduction of design and materials, that may undermine the significance of the Conservation Area;
 - b. Retain elements identified as contributing positively to, and seek to improve or replace elements identified as detracting from, the Conservation Area;
 - c. Ensure the significance of heritage assets is understood and conserved;
 - d. Avoid harm to any heritage asset. Proposals that may cause harm must be exceptional in relation to the significance of the asset, and be clearly and convincingly justified in line with national policy; and
 - e. Be supported by Conservation Area Appraisals, where appropriate, to help increase understanding and respect the significance, special character, context, appearance and historical importance.

MM038

Scheduled Monuments

7. Planning permission will be refused for development proposals that would have an adverse impact upon a Scheduled Monument or its setting, or unscheduled site of local, regional or national importance or their settings.

MM038

Archaeology

- 8. Development within sites of known or potential archaeological interest applications must be accompanied by an appropriate assessment of the archaeological impact of the development. A field evaluation prior to the determination of the planning applications may also be required.
- 9. Where development is proposed affecting an unscheduled site of known archaeological interest then archaeological investigations will need to be carried out to establish a mitigation and/or excavation strategy prior to development being permitted.

MM038

Non-designated Heritage Assets

10. The Council will seek to conserve non-designated heritage assets including those on the future Halton Local List of buildings of architectural / historic interest and encourage their sympathetic maintenance and enhancement. Alterations or extensions to non-designated heritage assets will be expected to achieve a high standard of design.

MM038

11. Historic Environment

In accordance with policy CS(R)20 the Council will support proposals that conserve and, where appropriate, enhance the Borough's historic

environment, heritage assets and their settings, especially those identified as being at risk.

MM038

12. **Designated Heritage Assets**

Development proposals affecting designated heritage assets (or an archaeological site of national importance) should conserve, and where possible enhance, the significance of the asset and its setting. The more important the asset, the greater the weight that will be given to its conservation.

Harm to the significance of a designated heritage asset will only be permitted where the application meets the criteria set out in Para 194 of the National Planning Policy Framework 2021. Approval will be conditional upon the asset being fully recorded and the information submitted to the Local Planning Authority and the Historic Environment Record.

MM038

13. Heritage Statements and Heritage Impact Assessments

All proposals affecting heritage assets should be accompanied by an analysis of the asset's significance, including the impact of proposals upon that significance, through a Heritage Statement or Heritage Impact Assessment. The level of detail should be proportionate to the asset's importance and sufficient to understand the potential impact of the proposal on their significance.

MM038

14. Conservation Areas

Proposals that conserve or enhance the character or appearance of a Conservation Area, especially those elements which have been identified in a Conservation Area Appraisal as making a positive contribution to its significance, will be supported, subject to a balance of all other material considerations.

MM038

15. Archaeology

Proposals affecting archaeological sites of less than national importance (or local significance) should conserve those elements which contribute to their significance in line with the importance of the remains. Where development affecting such sites is acceptable, any mitigation will be ensured through preservation of the remains in situ as the preferred solution. Where in situ is not justified, the developer will be required to make adequate provision for excavation and recording before and during development. The findings should be submitted to the Local Planning Authority and deposited with the Historic Environment Record.

MM038

16. Non-designated heritage assets

Proposals that conserve and enhance the significance of non-designated heritage assets will be supported, subject to a balance of all other material planning considerations.

Alterations and extensions should be based on an accurate understanding of the significance of the asset including the structure. Proposals should respect the architectural character, and detailing of the original building including the use of appropriate materials and techniques.

Partial or total-loss of a non-designated heritage asset will only be permitted where the benefits are considered sufficient to outweigh the harm. Where harm would be acceptable the following will be required:

- i. An appropriate level of survey and recording which may also include an archaeological excavation;
- ii. Provision or replacement of buildings of comparable quality and design;
- iii. The salvage and reuse of special features within the replacement development;

MM038

17. Historic Environment

In accordance with policy CS(R)20 the Council will support proposals that conserve and, where appropriate, enhance the Borough's historic environment, heritage assets and their settings, especially those identified as being at risk.

Justification Heritage assets are defined as buildings, monuments, sites, places, areas and landscapes positively identified as having a degree of historic significance meriting consideration in planning decisions. Many of the Borough's heritage assets are currently undesignated but warrant no less consideration as such. The Council will expect all proposals affecting heritage assets to be designed to a high standard, taking into account the relevant individual characteristics. 12.18. Designated heritage assets are those that are recognised as having national heritage significance and/or benefiting from statutory protection and comprise: Conservation Areas Listed Buildings ii. Scheduled Monuments Registered Parks and Gardens¹¹⁸ iv. Registered Battlefields 119 World Heritage Sites 120 vi.

¹¹⁸ None located in Halton

¹¹⁹ None located in Halton

¹²⁰ None located in Halton

	12.19.	Non-designated heritage assets are locally important heritage assets which often have a strong local affinity or association and comprise:
		 i. Areas of Archaeological interest (including Areas of Archaeological Potential and Sites of Archaeological Importance)
		ii. Buildings of local architectural or historic interest (Local List)
		iii. Locally important assets not on the Local List
		iv. Locally significant historic parks and gardens
		v. Other locally important heritage landscapes
	12.20.	Some heritage assets are only revealed through the development process and where this is the case, proposals may need to be amended to take account of their presence.
	12.21.	All applications that are considered to affect a heritage asset (both designated and non-designated assets) are required to include an assessment of significance of any heritage assets affected. This should involve an assessment of any contribution made by their setting. The level of detail should be proportionate to the asset's importance, and sufficient to understand the potential impact of the development on that significance.
MM038	12.22.	A Heritage Statement is required under paragraph 128 in accordance with paragraph 194 of the NPPF (2021) and should accompany all applications that affect heritage assets.
MM038	[New]	Site Allocations within the Halton Local Plan should take into account the Heritage Impact Assessments' [Halton's Site Allocations Heritage Impact Assessments] findings for the relevant site, and demonstrate that any negative impacts on the significance of designated and non-designated heritage assets and their settings have been avoided or otherwise minimised through the recommended site-specific mitigation measures.
	12.23.	The Council maintains a list of buildings of local architectural / historic interest separate to those statutorily listed for the Borough. These buildings are not subject to additional statutory controls, but the Council will encourage their preservation.
	12.24.	In judging the impact of any alterations on a Listed Building, it is essential that there is a thorough understanding of the elements that contribute toward the significance of the asset, which may comprise a variety of features including windows, staircases internal layouts and external landscaping, which make up the special interest of the building in question. Many Listed Buildings can sustain some degree of sensitive alterations; however this can vary and is greatly dependent on the significance of the asset.
	12.25.	Conservation Areas are about the quality and interest of the areas, and not just the individual buildings. Therefore, particular attention must be given to the details such as the floorspace, street furniture, street lighting and public spaces. The council will encourage proposals which seek to enhance these features. When determining any development proposals affecting a Conservation Area, the council will take into account the impact on views into and across the area, important greenspaces either within or near to the area and its wider landscape setting.
	12.26.	A setting is the surroundings around a heritage asset. All heritage assets have a setting, whether they are designated or not. Settings are generally more extensive than a curtilage, and its perceived extent may change as an asset and its surroundings evolve or as an understanding of an asset improves.
	12.27.	In making its assessment the Council will require evidence of an appropriate scale to be provided setting out:
		 the significance of the heritage asset, in isolation and as part of a group as appropriate, and its contribution to the character or appearance of the area;
		ii. the degree of harm to the Borough's overall heritage that would result from the loss of this heritage asset;

							om th									
					f the a en; an		and the	e cost	of an	y repa	airs ar	id enf	nance	ment	works th	nat n
							de to :	sustair	n exis	ting II	ses or	find	viable	new	uses	
Natio Policy		201 a The the o	and 2 policy conse	02). / com rvatio	plies w n and	vith the enjoyr	185, I e NPPF ment of ncemer	by set	tting o storic	ut a po	ositive onmen	strate	gy for			
Local							scape (
Evide							on 201		icci isai	LIOII ZC	,0,					
				ı	1										1	
Strate Object	egic ctives	SOI	SO2	SO3	SO4	SOS	908	SO7	808	6OS	01OS	SOII	SOI2	SOI3		
Sustai Appra	inability aisal	Bio	and Fauna		Soil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	Population and		Inclusiveness Local Economy	10		Transportation		
		0	(0	0	0	0	0/+	0	0	0)	0		

HE3: Waterways and Waterfronts

I	One of the defining characteristics of the Borough are its unique waterways and waterfronts. This includes the Mersey Estuary which both divides and unites the principal towns of Runcorn and Widnes, the Manchester Ship Canal, the Bridgewater Canal, St.Helens Canal and the Weaver Navigation. Halton's waterways provide an attractive setting for waterside development, are a recreational resource and contribute to the Borough's 'sense of place'.
MM039	Policy HE3: Waterways and Waterfronts The natural habitat and setting of the waterways and associated banks will be protected and enhanced. Where appropriate public Public access, continuous green infrastructure links, towpaths and heritage value along the waterfront should shall be maintained, improved and extended for the purposes of nature conservation, leisure, recreation, tourism, education and economic activity. I. To protect the benefits the water environment provides, it is essential to prevent

it deteriorating. This will help to protect both wildlife and people's health and

well-being. Therefore the Council will expect all development to take into consideration the objectives of the Water Framework Directive and the relevant River Basin Management Plan.

Waterside Development

- 2. Development alongside Halton's waterfronts should ensure that:
 - a. Public access to the waterway is improved, including for those with impaired mobility;
 - b. Natural habitats are protected and enhanced;
 - c. Habitat creation is considered throughout the design stage;
 - d. Opportunities to connect identified habitats, species or features are taken;
 - e. New development presents a public face to the waterway and is in keeping with local character in terms of scale, design and materials;
 - Proposals contribute to environmental enhancements including lighting, signage and landscaping; and
 - g. Proposals in the vicinity of Halton's waterfront take into account the potential for localised flooding.
- 3. Proposals which reuse brownfield land and make a positive contribution to the character and appearance of the waterfront area will generally be supported.
- 4. Proposals (where appropriate) for recreation and tourism involving Halton's waterways and waterfronts will generally be supported, particularly where they enhance the character and accessibility of waterfront areas and do not prejudice operational requirements.
- 5. Proposals to develop the Manchester Ship Canal and its environs for recreation and tourism will be encouraged provided that they would not prejudice its operational requirements as a commercial waterway.
- 6. Waterside development will not be permitted should it have an unacceptable effect on water quality or cause significant run-off.
- 7. Developers (where appropriate) are encouraged consult the owners of any waterways for any works that might affect the integrity of the waterway or linkages (for instance to towpaths).

Runcorn Locks

8. The Council supports the reinstatement of the Runcorn Locks (as shown in the indicative alignment on the Policies Map) and as such will protect the alignment from inappropriate development.

Coastal Change Management Areas

- 9. Proposals within or adjacent to Coastal Change Management Areas (as shown on the Policies Map) will be supported where the proposal requires a coastal location and:
 - a. The proposal relates to the recreational use of the area and is of a scale and nature which will not adversely affect the landscape quality, nature conservation, and archaeological value of the coast; or
 - b. The proposal is necessary for reasons of human health or public safety or for beneficial consequences of primary importance for nature conservation.

Justification

12.29. The Borough's waterways provide an attractive waterfront setting and support a range of potential benefits and opportunities for employment, leisure and recreation. The Council supports development and projects along Halton's waterfronts which will

		deliver enhancements to this important natural environment as well as ensuring that development benefits from this unique and high quality environment.
	12.30.	Halton's waterways consist of the St Helens Canal, the Bridgewater Canal, the Trent and Mersey Canal, the River Mersey, the River Weaver or Weaver Navigation and the Manchester Ship Canal.
	12.31.	The environmental objectives of the Water Framework Directive are:
		to prevent deterioration of the status of surface waters and groundwater
		to achieve objectives and standards for protected areas
		 to aim to achieve good status for all water bodies or, for heavily modified water bodies and artificial water bodies, good ecological potential and good surface water chemical status
		 to reverse any significant and sustained upward trends in pollutant concentrations in groundwater
		 the cessation of discharges, emissions and loses of priority hazardous substances into surface waters
		 progressively reduce the pollution of groundwater and prevent or limit the entry of pollutants
	12.32.	Waterways and waterfront areas are particularly important for their biodiversity and natural habitats. They provide important wildlife corridors, enabling the movement of wildlife through the Borough. All new development should consider the potential for habitat creation and ensure that existing wildlife habitats are retained and enhanced. Ecological assessments for individual development sites will be necessary to provide a detailed description of the habitats, features and species present and to identify key issues for consideration. Where existing habitats and features of value are present, provision should be made for their retention and enhancement as part of the site layout. This will require consideration at an early stage in the design process. Development should also ensure that, where appropriate and where loss of habitat is unavoidable, mitigation measures are taken for protected species, biodiversity and geodiversity. This should be in accordance with policy HEI: Natural Environment and Nature Conservation.
	12.33.	Waterways and their waterfronts also have a considerable potential as a resource for recreation and tourism. They can provide linear recreation routes for walkers, cyclists and horse-riders, they provide opportunities for water-based recreation, such as fishing, canoeing and pleasure boating, and provide a pleasant environment for both active and passive recreational pursuits. Opportunities to support Halton's recreation and tourism offer through waterfront development will be supported. However, consideration should also be given to commercial uses and operational issues. This will be particularly important for the Manchester Ship Canal.
MM039	[New]	Coastal Change Management Areas (CCMAs) are defined in the National Planning Policy Framework as 'An area identified in plans as likely to be affected by physical change to the shoreline through erosion, coastal landslip, permanent inundation or coastal accretion.' CCMAs provide a useful mechanism to plan for adaptation where rates of shoreline change could occur and enables the effects of climate change to be fully considered. The CCMA area identified on the policies map is in accordance with paras 170 -173 of the NPPF (2021) and Draft North West Inshore and Offshore Marine Plan ¹²¹ .

 $^{^{\}rm 121}$ MMO (2020) Draft NW Inshore and Offshore Marine Plan

MM039	-		tunitie en <u>wh</u>					aracte	er and	acces	ssibili	ty of	wate	rfront	areas	shoul
	12.35. Development will also be expected to contribute to environmental enhancements along waterfronts, this should include enhanced lighting, signage and planting. Environmental enhancements may also include gateway features and public art at key sections / nodes or to highlight landmark buildings along the waterfront.															
	pi be lir be	rincip e rem iking etwee	le. The solution of the section of t	he ro as pa nes. ncorr	ute is irt of This n Old	curr a wid will Tow	ently er Ru allow n bas	sever ncorr the sin an	ed by 1 Station 1 Station 2 Station 2 Station	low I on Qo ole re Mano	ying uarte -linki chest	road rand ng of er Sh	infras Silve the ip Ca	structu r Jubil Bridg anal.	suppo ire wh ee Brid ewater The possible solutio	ich wi dge de Can reviou
	re cr	strict eate	cions, a sec	howe	ever, i Chesh	if thes ire C	e can anal F	be ov Ring fu	vercor	me, th	ie re- iuragi	linkin	g his	has th	ect to e pote ng the	ntial t
	POLICY CONTEXT: National Policy NPPF (Principally paras 59, 67, 80, 83, 92, 100, 118, 119, 124, 125, 132, 149, 150, 155, 157, 170, 171, 174, 176). The Policy complies with the NPPF through the protection and enhancement of valued landscapes, bio diversity and the historic environment. This included making the most effective use of land an using existing uses to implement sustainable modes of transport and infrastructure.										c .nd and	i				
	Evidence	Local • Cheshire Historic Landscape Characterisation 2007 • Listed Buildings in Halton 2018														
	Strategic Objectives	SOI	SO2	SO3	804	SOS	908	SO7	808	800	0108	SOII	SO12	SOI3		
				Υ	Υ		Υ				Υ					
	Sustainabilit	y ž	Fauna	ources	oil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	Population and Human Health	Social	Local Economy	Housing	Transportation			
	Appraisal	Siodiversity.	Flora and Fauna	and Resources	Soil and Land Resources	Air Q	Climatic and Fl	Cultural and La	Popula Huma	So	Local E	운	Transp			

HE4: Greenspace and Green Infrastructure

12.38. Green Infrastructure is a network of multi-functional green spaces, urban and rural, which are capable of delivering a wide range of environmental, economic and quality of life benefits for local communities. Therefore Green Infrastructure is considered a key part of our infrastructure, similar to water, waste, transport and energy infrastructure.

MM042

- [New] Recognising greenspace as an important land-use in its own right, the Plan seeks to ensure adequate provision in the Borough in terms of quantity, quality and distribution.
- [New] The amenity value of greenspace is recognised as being wide ranging. Even where greenspaces are not publicly accessible, many of them are recognised as having an important visual, wildlife or structural role to play. They can also have economic significance, in enhancing the overall attractiveness of the Borough

MM042

Policy HE4: Greenspace and Green Infrastructure

- I. All development where appropriate will be expected to incorporate high quality green infrastructure that:
 - a. Creates and/or enhances green infrastructure networks and provides links to green infrastructure assets;
 - Addresses climate change and reduces the risk of flooding through the provision of sustainable urban drainage systems in accordance with policy HE9 where appropriate and measures to address surface water run off;
 - c. Protects and enhances biodiversity and heritage assets in accordance with policy HEI where appropriate;
 - d. Encourages physical activity, enjoyment, education and social interaction;
 - e. Improves access for pedestrians, cyclists and horse-riders;
 - f. Encourages local food production; and
 - g. Increases investors and visitors by enhancing the quality of the landscape and townscape.

MM042

- 2. Development within a designated, or proposed, Green Infrastructure asset (including Nature Conservation Sites, Greenspaces, the Greenway Network and LCR Ecological Networks), as defined on the Policies Map, will be permitted where:
 - a. it is ancillary to the enjoyment of the asset and does not compromise the integrity or potential value of the asset; or
 - b. the development does not compromise the integrity or potential value of the asset and it is of a scale, form, layout and design which respects the character of the Borough's green infrastructure network and it would maintain the linkages without compromising the integrity or potential value of the asset; or
 - c. the loss of the asset is appropriately compensated for.
 - d. it can be demonstrated that the loss of the asset does not detract from the Borough's ability to divert recreational pressure away from sensitive European designated sites and it does not result in an effective increase in recreational pressure within the European designated sites

MM042

3. Appropriate compensation may include:

- a. Suitable replacement of the asset, in terms of size, linkages to the green infrastructure network, amenity value, quality and accessibility; or
- b. Improvement or enhancements that would raise the overall amenity value, quality, use and multi-functionality of the greenspace.

Normally, these compensatory measures would be expected to be delivered as part of the proposed development, financial contributions would need to be justified.

MM042

[New] Proposals for the provision, enhancement and / or expansion of a green infrastructure asset (including amenity greenspace, provision for Children and Young People, Parks and Gardens, Allotments & Community Gardens and natural and semi natural open space) where there is an identified need in the local area will generally be supported.

MM042

[New] Development within a designated or Proposed Green Infrastructure asset will be permitted where:

- a) it is ancillary to the enjoyment of the asset and does not compromise the integrity or value of the asset;
- b) any ancillary facilities such as pavilions, car parking, fencing or lighting must be of a suitable layout, high standard of design, of an appropriate material; and
- c) the location of such ancillary facilities must be well related and sensitive to the topography, character, uses of the surrounding area and, where appropriate the openness of the Green Belt.

MM042

[New] Development that would result in the loss of an existing green infrastructure asset will only be permitted where the following criteria can be met:

- I. It can be demonstrated that the green infrastructure asset is surplus to requirements against the Council's standards in accordance with policy RD4 and CS(R)21, and the proposed loss will not result in a likely shortfall during the plan period; or a
- II. Replacement green infrastructure asset is provided of equivalent or better provision in terms of quality and quantity, and in a suitable location to meet the needs of users of the existing Green infrastructure asset.
- III. It must be demonstrated that the loss of the Green Infrastructure asset under criteria i. or ii. does not detract from the Borough's ability to divert recreational pressure away from sensitive European designated sites and does not result in an effective increase in recreational pressure within the European designated sites.
- 4. The Council will normally support opportunities to add to the green infrastructure network, particularly through partnership and cross boundary working.

MM042

	[Nev	The requirements for formal indoor and outdoor sports provision are contained within policy HE6.
	Justific	cation
	12.39.	Planned, implemented and managed appropriately, our natural environment can provide a range of benefits to support our economy and improve quality of place and life.
	12.40.	Green Infrastructure has a potentially important role to play in mitigating the impacts of extreme weather events, particularly extended heat waves. In addition, Green Infrastructure helps support biodiversity and makes an important contribution to the quality of the environment. Access to beautiful and well-maintained green spaces such as parks and gardens, country parks and wildlife areas, supports both physical and mental health and well-being.
	12.41.	For the purposes of Halton's Local Plan, Green Infrastructure is defined as:
		a. Parks and Gardens – including parks, sub-regional and regional parks
		b. Amenity Green Space – including informal recreation spaces, greenspaces in and around housing
MM042		c. Outdoor Sports Facilities — including formal playing fields, golf courses and other outdoor sports areas
		d. Natural and semi-natural Greenspaces – including woodlands, scrub, grassland, heath or moor, wetlands, open and running water and bare rock habitats
		e. Green Corridors – including rivers and canal banks, Bridgewater way and adjoining footpaths, road and rail corridors, bridleways, cycling routes, pedestrian paths, the Greenway Network and rights of way
		 Other – including agricultural land, allotments, community gardens, cemeteries and church yards
	12.42.	Provision of multi-functional Green Infrastructure should create: places for outdoor relaxation and play; space and habitat for wildlife; opportunities to access nature; climate change adaptation; opportunities for environmental education; space for local food production; improved health and wellbeing; reduced air, water and noise pollution; green transport routes to promote walking and cycling; and improved quality of place. It can also play a major role in attracting economic growth and investment, increasing land and property benefits, promoting tourism, and increasing business productivity.
MM042	[New]	Publicly accessible Greenspace has a vital role to play in helping to promote more healthy lifestyles
MM042	[New]	Greenspace, such as parks, woodland, fields and allotments as well as natural elements including green walls, roofs and incidental vegetation, are increasingly being recognised as an important asset for supporting health and wellbeing. This 'natural capital' can help address local issues, including improving health and wellbeing, managing health and social care costs, reducing health inequalities, improving social cohesion and taking positive action to address climate change.
MM042	[New]	Evidence shows that living in a greener environment can promote and protect good health, and aid in recovery from illness and help with managing poor health. People who have greater exposure to greenspace have a range of more favourable physiological outcomes.
MM042	[New]	Greener environments are also associated with better mental health and wellbeing outcomes including reduced levels of depression, anxiety, and fatigue, and enhanced quality of life for both children and adults. Greenspace can help to bind communities together, reduce loneliness, and mitigate the negative effects of air pollution, excessive

are a in he lowe loca	associat ealth. Th er BMI I green	ed with nese ind scores spaces	a rang clude in and gr	ge of p mprov reater contril	ositive h ements i physical	ealth con men activit	outcor tal hea y leve and n	nes th alth, le els. Ac ationa	at car ength cess	n help of life to go	use of green spaces o reduce inequalities e, circulatory health, od quality, safe and s to reduce health
rec bet rid	creation tter use ers can creation	oppor of urba help to , leisure	tunitie an gree o redu e and e	es, imp en spac uce the employ	rove lin :es. Imp	ks for roved o trav	biodi acces el by	versity s for p car ar	, inco nedes nd im	rease strians prove	ssibility, leisure and tourism and make s, cyclists and horse e links for tourism, ough:
i.	•	sical co									
ii.		ual con									
iii.				•	strian ar			tes;			
iv.					s of way	netwo	ork;				
V.		e of sha									
vi.		ee linec									
vii.		ndscape									
viii.	Ne	w park	s and	Green	spaces.						
Policy	Green In NPPF, it opportur	frastruct provides nities for	ure poli access physica	icy comp to a net I activity	5, 97, 98 I blies with work of c and impr and biod	more the open sparoving he	nan one ices, pr ealth ar	areas ovides		vhilst	-
Strategic				<u> </u>			1			1	
Objectives	S S	SO3	SO4	SOS	80 SO Y	808	800	N SOIO	SOII	SO12	SO 3
C. control latter											1
Sustainability Appraisal	Biodiversity, Flora and	Owality and		Climatic	Factors and Cultural Heritage and	+/0 Population and Human	Social Inclusiveness	Local Economy and	Housing	+ Transportatio	
											•

HE5: Trees and Landscaping

12.44. Woodlands, Trees and Hedgerows are an important visual and ecological asset; they provide a significant contribution to areas distinctiveness as well as playing an important role in mitigating and addressing climate change. Whilst the landscape of Halton encompasses all outdoor space, from town centre squares and pedestrian precincts, to the Green Belt and open countryside, each playing a key part in creating a distinct local character.

Policy HE5: Trees and Landscaping

Woodlands, Trees and Hedgerows

- I. Tree Survey information must be submitted with all planning applications where trees are present on site and in some cases where trees are present on adjacent sites. The Survey should include information in relation to protection, mitigation and management measures.
- 2. Planning permission will not normally be permitted where the proposal adversely effects trees, woodlands and hedgerows which are:
 - a. Protected by a Tree Preservation Order (TPO);
 - b. Ancient woodlands or veteran trees;
 - c. In a Conservation Area: or
 - d. Within a recognised Nature Conservation Asset 122.

MM043

- 3. There will be a presumption in favour of the retention and enhancement of existing tree, woodland and hedgerow cover <u>of arboricultural, landscape</u> <u>and/or visual amenity value</u> on site.
- 4. Where development is likely to result in the unavoidable loss of, or threat to, the continued health and life expectancy of, woodlands, trees or hedgerows the Council will require the impacts to be satisfactorily addressed through appropriate mitigation, or where this can be demonstrated to be not feasible, compensation or offsetting in accordance with policy HEI.

Landscaping

- 5. All development will be required to conserve and where appropriate enhance the character and quality of the local landscape.
- 6. Development proposals will be required, where appropriate to include hard and soft landscaping that:
 - a. reflects the character of the area through appropriate design and management;
 - b. is well laid out and maintainable to ensure that suitable living conditions are achieved for future occupiers and neighbours in terms of access, car parking and road safety;
 - c. achieves a suitable visual setting for the development;
 - d. provides sufficient space for new, or existing, trees and planting to grow;
 - e. supports biodiversity,

¹²² Including but not limited to Ramsar sites, Sites of Special Scientific Interest (SSSIs), Local Nature Reserves (LNRs), Local Wildlife Sites (LWSs), Local Geological Sites (LGSs), Priority Habitats and Core Biodiversity Areas identified in the LCR Ecological Network.

- f. where appropriate, provides suitable and appropriate mitigation for the restoration of damaged landscape areas; and
- g. includes hard and soft landscaping such as permeable surfaces.
- 7. Ornamental hedge planting will be of appropriate species for the location, planted with sufficient room and to mature over time.
- 8. Appropriate tree species should be chosen as not to shed fruit onto any adjacent highway areas, additionally no deep rooted or high water demand trees or shrubs should be planted in or adjacent to the highway to mitigate risk of root invasion of damage caused to infrastructure. Trees proposed to be planted in or adjacent to the highway or service strips should not include deep rooted or high water demand species liable to cause damage to infrastructure through root invasion. In addition species should be chosen to as not to shed fruit onto the highway:

Justification

MM043

12.45. The Government's Forestry and Woodlands Policy Statement 2013 states that 'the protection of the UK's trees, woods and forests, especially ancient woodland is a top priority' and 'new and better managed woodland also has a role in making our rural and urban landscapes more resilient to the effects of climate change'. Therefore the Council will operate a presumption in favour of retaining and enhancing all existing tree, woodlands and hedgerow cover. Where there is an unavoidable loss of trees, woodlands and/or hedgerows, the Council will encourage a replacement, ideally to be located on site or in the vicinity of the site or local area. Where this is not possible it will be sought for off-site provision to be located where the Council sees fit. Ornamental hedge planting will be of appropriate species for the location, planted with sufficient room and to mature over time The type of tree, woodland and/or hedgerow to be provided will be decided in discussion with the Council and trees will be expected to be of semimaturity. Where the proposal affects ancient woodland or veteran trees the Council will follow the Standing Advice from Natural England.

12.46. A Tree Survey must be undertaken by a competent arboriculturalist. It should record information about trees on and adjacent the site. The purpose of the tree survey is to identify the quality and (non-fiscal) value of the existing tree stock, allowing informed decisions to be made concerning which trees should be removed or retained as a result of any proposed development. The completed tree survey should be made available to designers prior to and / or independently of any specific development proposals, so as to inform sustainable site layout from the start.

- 12.47. Developers will also be required to provide appropriate management measures and implementation to protect newly planted trees. Where construction works are permitted on sites with existing tree, woodlands and/or hedgerow cover then appropriate management measures will be required to be implemented to safeguard existing cover.
- 12.48. The NPPF states that the planning system should contribute to and enhance the natural and local environment by protecting and enhancing valued landscapes. The European Landscape Convention was ratified by the UK Government and came into force in 2007. The Convention acknowledges that the landscape is an important part of the quality of life for people everywhere: in urban areas and in the countryside, in degraded areas as well as in areas of high quality, in areas recognised as being of outstanding beauty as well as everyday areas. The Convention's definition of landscape protection is "to conserve and maintain the significance or characteristic features of a landscape,

overview of the landscape around the Borough and act as a starting point to understanding of the area's landscape character and heritage. 12.50. Landscape encompasses all outdoor space, from town centre squares and pedestry precincts, to the Green Belt and open countryside: all forms of development impupon the landscape to some degree and this needs to be assessed to determine significance, ensure development is designed to integrate into its setting and to iden possible mitigation. 12.51. The impacts of proposed developments upon existing landscape and views of taurounding area should be assessed as part of the planning process. This can include assessing the suitability of landscape schemes (often submitted as part of a plann application), and negotiating any improvements. 12.52. Landscape proposals will usually be required for most developments, ranging for residential proposals, retail schemes, commercial and mixed-use sites. High qual landscape design can help to create spaces that provide attractive settings for being and existing buildings, contributing to the integration of a development into the established character of the area. Landscaping schemes will be especially import sites in prominent locations such as along main road frontages, important transp corridors, urban regeneration areas, redevelopment sites and areas of high townscaper character of the area. Landscaping character of a site, its topografication and how any features such as surface treatments, furniture, lighting, bound treatments, and other structures are to be appropriately used and how planting a trees may mature over time. In line with DALP Policy CS(R)20, developments will expected to have particular regard to the landscape character and provided guideling as set out in Halton's Landscape Character Assessment, including any future updat landscaping which will assist in protecting and enhancing biodiversity. Strategic Objectives Strategic Strategic Strategic Strategic Strategic Strategic Strategic Strategic		justified by its heritage value derived from its natural configuration and / or from hum
precincts, to the Green Belt and open countryside: all forms of development imp upon the landscape to some degree and this needs to be assessed to determine significance, ensure development is designed to integrate into its setting and to iden possible mitigation. 12.51. The impacts of proposed developments upon existing landscape and views of a surrounding area should be assessed as part of the planning process. This can inclus assessing the suitability of landscape schemes (often submitted as part of a plann application), and negotiating any improvements. 12.52. Landscape proposals will usually be required for most developments, ranging for residential proposals, retail schemes, commercial and mixed-use sites. High qual landscape design can help to create spaces that provide attractive settings for being an expected of the area. Landscaping schemes will be especially import sites in prominent locations such as along main road frontages, important transport corridors, urban regeneration areas, redevelopment sites and areas of high townscaror landscape quality. 12.53. Careful consideration should be given to the existing character of a site, its topograp and how any features such as surface treatments, furniture, lighting, bound treatments, and other structures are to be appropriately used and how planting a trees may mature over time. In line with DALP Policy CS(R)20, developments will expected to have particular regard to the landscape character and provided guideling as set out in Halton's Landscape Character Assessment, including any future updat Policy Complies with NPPF by protecting trees and landscaping which will assist in protecting and enhancing biodiversity. Strategic	12.49.	Natural England's National Character Area (60) Mersey Valley provide a high le overview of the landscape around the Borough and act as a starting point to the second control of the landscape around the Borough and act as a starting point to the second control of the landscape around the Borough and act as a starting point to the second control of the landscape around the Borough and act as a starting point to the second control of the landscape around the Borough and act as a starting point to the landscape around the Borough and act as a starting point to the landscape around the Borough and act as a starting point to the landscape around the Borough and act as a starting point to the landscape around the Borough and act as a starting point to the landscape around the Borough and act as a starting point to the landscape around the Borough and act as a starting point to the landscape around the Borough and act as a starting point to the landscape around the Borough area.
surrounding area should be assessed as part of the planning process. This can inclusive assessing the suitability of landscape schemes (often submitted as part of a plann application), and negotiating any improvements. 12.52. Landscape proposals will usually be required for most developments, ranging for residential proposals, retail schemes, commercial and mixed-use sites. High qua landscape design can help to create spaces that provide attractive settings for be new and existing buildings, contributing to the integration of a development into established character of the area. Landscaping schemes will be especially import sites in prominent locations such as along main road frontages, important transpic corridors, urban regeneration areas, redevelopment sites and areas of high townscape quality. 12.53. Careful consideration should be given to the existing character of a site, its topograph and how any features such as surface treatments, furniture, lighting, bounds treatments, and other structures are to be appropriately used and how planting at trees may mature over time. In line with DALP Policy CS(R)20, developments will expected to have particular regard to the landscape character and provided guideling as set out in Halton's Landscape Character Assessment, including any future updat Policy CONTEXT: National Policy CONTEXT: National Policy Context: Netagic Display paras 124, 127, 125, 149, 150, 170, 172 and 175). The policy complies with NPPF by protecting trees and landscaping which will assist in protecting and enhancing biodiversity. Local College Context College C	12.50.	precincts, to the Green Belt and open countryside: all forms of development imp upon the landscape to some degree and this needs to be assessed to determine significance, ensure development is designed to integrate into its setting and to iden
residential proposals, retail schemes, commercial and mixed-use sites. High qua landscape design can help to create spaces that provide attractive settings for be new and existing buildings, contributing to the integration of a development into established character of the area. Landscaping schemes will be especially import sites in prominent locations such as along main road frontages, important transp corridors, urban regeneration areas, redevelopment sites and areas of high townsca or landscape quality. 12.53. Careful consideration should be given to the existing character of a site, its topograf and how any features such as surface treatments, furniture, lighting, bound treatments, and other structures are to be appropriately used and how planting a trees may mature over time. In line with DALP Policy CS(R)20, developments will expected to have particular regard to the landscape character and provided guideling as set out in Halton's Landscape Character Assessment, including any future update Policy CONTEXT: National NPPF (Principally paras 124, 127, 125, 149, 150, 170, 172 and 175). The policy complies with NPPF by protecting trees and landscaping which will assist in protecting and enhancing biodiversity. Local Evidence •	12.51.	surrounding area should be assessed as part of the planning process. This can incluassessing the suitability of landscape schemes (often submitted as part of a plann
and how any features such as surface treatments, furniture, lighting, bound treatments, and other structures are to be appropriately used and how planting a trees may mature over time. In line with DALP Policy CS(R)20, developments will expected to have particular regard to the landscape character and provided guideling as set out in Halton's Landscape Character Assessment, including any future update. POLICY CONTEXT: National Policy NPPF (Principally paras 124, 127, 125, 149, 150, 170, 172 and 175). The policy complies with NPPF by protecting trees and landscaping which will assist in protecting and enhancing biodiversity. Local Evidence Strategic Objectives O	12.52.	residential proposals, retail schemes, commercial and mixed-use sites. High qual landscape design can help to create spaces that provide attractive settings for being and existing buildings, contributing to the integration of a development into established character of the area. Landscaping schemes will be especially import sites in prominent locations such as along main road frontages, important transpropriations, urban regeneration areas, redevelopment sites and areas of high townscapes.
National Policy NPPF (Principally paras 124, 127, 125, 149, 150, 170, 172 and 175). The policy complies with NPPF by protecting trees and landscaping which will assist in protecting and enhancing biodiversity. Local Evidence Strategic Objectives OS OS OS OS OS OS OS O	12.53.	Careful consideration should be given to the existing character of a site, its topograp and how any features such as surface treatments, furniture, lighting, bounds treatments, and other structures are to be appropriately used and how planting a trees may mature over time. In line with DALP Policy CS(R)20, developments will expected to have particular regard to the landscape character and provided guideling as set out in Halton's Landscape Character Assessment, including any future update
National Policy NPPF (Principally paras 124, 127, 125, 149, 150, 170, 172 and 175). The policy complies with NPPF by protecting trees and landscaping which will assist in protecting and enhancing biodiversity. Local Evidence Strategic Objectives OS OS OS OS OS OS OS O	POLIC	CY CONTEXT:
Strategic Objectives OS OS OS OS OS OS OS O	National	NPPF (Principally paras 124, 127, 125, 149, 150, 170, 172 and 175). The policy complies with NPPF by protecting trees and landscaping which will assist in protecting and enhancing
Opiectives Opiecti		biodiversity.
Opiectives Opiecti		
	Evidence	Sold Sold Sold Sold Sold Sold Sold Sold
	Evidence	Sol S S S S S S S S S S S S S S S S S S

HE6: Greenspace and Outdoor and Indoor Sports Provision

MM044	12.54.	Halton has a facilities for a number of outdoor sports including football, rugby league, rugby union, cricket, hockey and baseball. Surveys suggest Halton residents are quite active with team participation rates above national averages.
	12.55.	Population projections suggest that the populations within key team sports playing ages is expected to rise slightly in the early years of the plan period before falling back to existing levels or lower. This suggests that the requirement for outdoor sports facilities is likely to be fairly constant over the Plan period to 2037 (assuming static team generation rates), and it is important to seek to preserve existing facilities.
MM044	12.56.	The Council's last Playing Pitch Strategy was completed in 2013 ¹²³ . The Council is reconvening the Partnership to oversee an update that will be commissioned in 2019. The Council's last Playing Pitch Strategy was completed in 2013. The Council has worked in partnership with Sport England and sport governing bodies to oversee an update that was completed in 2020.
MM044		Proposals for the provision, enhancement and / or expansion of amenity or recreational Greenspace (including outdoor sports facilities, amenity greenspace, provision for Children and Young People, Parks and Gardens, Allotments & Community Gardens) will generally be supported.
MM044	2.	Any ancillary facilities such as club houses, changing facilities, car parking, fencing or lighting must be of a high standard of design, of an appropriate material and must be of a suitable layout. The location of such facilities must be well related and sensitive to the topography, character, uses of the surrounding area and, where appropriate, the openness of the Green Belt.
MM044	3.	Development that would result in the loss of an existing amenity or recreational Greenspace will only be permitted where the following criteria can be met:
		a. It can be demonstrated that the Greenspace or outdoor sports facilities is surplus to requirements against the Council standards in accordance with policy RD4 and CS(R)21, and the

_

¹²³ Completed in-house by HBC as a Pilot for Sports England's then new methodology. Results not endorsed by Sport England.

- proposed loss will not result in a likely shortfall during the plan period; or a
- b. Replacement Greenspace or outdoor sports facilities are provided of at least equivalent quality and quantity, and in a suitable location to meet the needs of users of the existing Greenspace or outdoor sports facility; and in all cases
- c. The proposal would not result in the loss of an area important for its amenity or contribution to the character of the area.
- 4. Standards for Outdoor Sports Facilities and Playing Pitches will be set out in the latest Playing Pitch Strategy, and will be taken into consideration when assessing development proposals for sport and recreation facilities.
- 5. To help meet identified needs for sport and recreation, as set out in the most up to date evidence base, development affecting indoor and outdoor sports facilities will be supported where it meets Local Plan policy CS(R)21 and RD4.

Protection and Enhancement

- 6. The Council will not permit development likely to result in an unacceptable loss of existing sport or recreation facilities for non-recreation purposes unless it can be demonstrated:
 - a. <u>that the development is ancillary to the sport and recreation use</u> and does not reduce the overall recreation function of the site;
 - b. that replacement sport and recreation provision of at least the same or better quantity, quality and accessibility to its catchment population, community benefit and management level is made in a suitable location; or
 - c. <u>that the site/facility is surplus to recreational requirements and is</u> not capable of helping to meet any of Halton's identified needs.
- 7. This policy applies to all existing sites and facilities that have a recreation use or value, irrespective of whether they are owned or managed by the public, private or voluntary sectors. All facilities shall be designed to serve other green infrastructure functions (in accordance with Policy CS(R)21 and HE4) wherever possible, linking into the wider green infrastructure network.
- 8. Developer contributions will be required to enhance existing provision of playing pitches, based on additional demand generated by the new residential development and the sufficiency of existing provision to meet current and projected need and new development in accordance with policy RD4. Where it is agreed by the Council that on-site pitch provision is appropriate to meet identified demand, the applicant is required to provide the new pitch(es) and make provision for its management and maintenance in perpetuity, and clarify these arrangements within a management plan to be agreed by the Council.

New Development

9. Provision of new indoor and outdoor sport facilities will be supported in line with the priorities of the Council's up to date Playing Pitch

MM044

MM044

MM044

MM044

MM044

<u>Strategy and Indoor Sport facilities Strategy subject to relevant development plan policies.</u>

Lapsed and disused sites

- 10. Where the loss of a disused or lapsed playing field site is proposed the following priority order of options will be used in addition to the recommendations set out in Halton's up to date playing pitch strategy:
 - a) Explore the feasibility of bringing the site back into use which may show either:
 - i. The site can be brought back into sustainable use where funding is available and use is secured by the council and the relevant sport national governing body and/or community groups; or
 - ii. The site is not in a sustainable location and in which case no amount of money will make it desirable. In this case criteria 6b or 6c will be applicable.
 - b) The site could become another type of recreation facility or greenspace to meet a need identified in Halton's latest open space evidence base; or
 - c) Redevelop the site for an alternative use with an appropriate proportion of the capital receipt to be invested in existing recreation facilities in the locality.

	<u>Justification</u>
	12.57. Publicly accessible outdoor sports provision has a vital role to play in helping to promote more healthy lifestyles.
	12.58. The NPPF clearly recognises the role of sport and recreation as a fundamental part of sustainable development, and expects local authorities to plan positively for these needs and demands accordingly. The protection and provision of opportunities to participate in sport is seen as fundamental to the health and well-being of communities (NPPF, section 8), meaning that local authorities must plan and provide accordingly through policy.
MM044	12.59. When considering proposals for the provision, enhancement and / or expansion of amenity or recreational greenspace or an indoor sports facility facilities or an outdoor sports facility the following considerations will be taken into account:
	 i. The benefit of the proposal to sport and how it meets the sporting needs of the area;
	ii. Good design, which ensure that any facility is fit for purpose; and
	iii. The benefit to sport of maximising the use of existing provision by enhancing ancillary facilities.

POLICY C National Policy	NPPF The p qualit	(Principolicy collicy collicy collicy collicy collicy collicy in or	pally p omplie spaces	s with	the I	, 96, 97, 9 NPPF by a ertunities f ne health a	illowing for spo	for ac	cess of ohysica						
Local Evidence	•														
Strategic Objectives		SO	SO2	803		804	SO5	9O8	807	808	608	8010	SOII	SO12	SOI3
								Υ				Υ	Υ		
Sustainabilit Appraisal	Biodiversity.	Flora and	Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural Heritage and	Population	Social	Inclusiveness	Economy and	Housing	Transportatio n		
		H	0	0	0	0	0	0/+	+	(0	0	0		

HE7: Pollution and Nuisance

12.60. This policy together with CS23: Managing Pollution and Risk looks to ensure that development takes into account the potential environmental impacts on people, buildings, land, air and water arising from the development itself and any former use of the site, including, in particular, adverse effects arising from pollution and nuisance.

Policy HE7: Pollution and Nuisance

- I. Where applications for development identify risks that would negatively impacting on the quality of the environment through:
 - a. air pollution;
 - b. noise nuisance;
 - c. odour nuisance;
 - d. light pollution and nuisance;
 - e. land and soil contamination;
 - f. water pollution; and
 - g. other forms of pollution and nuisance,

- must be accompanied by an appropriate impact assessment and, where necessary, demonstrate that mitigation measures have been incorporated through a mitigation scheme.
- 2. Where risks for pollution and nuisance are identified, planning permission will be granted for development providing:
 - a. The level of air borne pollutants caused by the proposed development does not exceed statutory guidelines, unless appropriate mitigation measures are agreed.
 - b. Noise nuisance is not likely to cause a significant increase in ambient noise levels for either day or night time conditions.
 - c. Odour which can be detected beyond the boundary of the site and that is detrimental to neighbouring and / or local amenity is kept to a practical minimum.
 - d. External lighting proposals avoid unnecessary light pollution beyond the specific area intended to be lit.
 - e. Appropriate pollution control measures are incorporated where necessary to protect both ground and surface waters.
- 3. In addition to the above, development should ensure that the direct, indirect and cumulative effects of pollution and nuisance will not have an unacceptable negative impact on:
 - a. health:
 - b. public safety;
 - c. quality standards;
 - d. visual obtrusion;
 - e. the natural environment;

[New] <u>national and international designated nature conservation sites</u>

- f. general amenity; and
- g. proposed land allocations shown on the Policies Map
- 4. Development near to existing sources of pollution or nuisance will not be permitted if it is likely that those existing sources of pollution will have an unacceptable impact on the proposed development and it is considered to be in the public interests that the existing sources of pollution should prevail over the proposed development. Exceptions may be permitted where the applicant submits satisfactory proposals to substantially mitigate the effects of existing sources of pollution on the development proposals.

Air Quality Management Area (AQMA)

- 5. Development should contribute to the reduction in air pollutants as specified by an AQMA.
- 6. Development will not be permitted where:
 - a. It could result in the designation of a new AQMA; or
 - b. It would conflict with the proposals in the Plan or Strategy for the AQMA.

Justification

12.61. When the location or characteristics of a proposed development give rise to concern that the development would cause pollution or nuisance to surrounding people, properties or the environment, the Council will require an appropriate impact assessment to be undertaken by a suitably qualified person so that the potential effects

MM045

	d€		on the	e scale	and 1	type o	f deve	lopme					nts will var ssments tha	
	i.	Nois	e Asse	essmer	nts									
	ii.	Low	Emissi	on As	sessm	ent								
	iii.	Hydı	rologic	al or d	drainag	ge rep	orts							
	wi m pc sh	hich may ay them ollution in ould be	cause selves nclude taken i fetime	pollut be a emiss nto co of the	ion. It future ions th onsider plan	is esse sour nat are ration and it	ential to ce of in ex- that le is the	to avoice land control	the po ontami those t by reg nsibility	ossibili nation set by gulator of the	ty of r . Una regula ry autle appli	new land acceptal atory au horities cant to	g application duses which ble levels couthorities. It may change ensure that ication.	ch of It ge
	de ar fo	monstrat e conside	e that a red acc in relat	approp eptable tion to	riate n e in pri	nitigatio inciple,	on mea condit	sures h	ave bee ay be at	n incoi tached	porate	ed. Wh e plannin	iisance musere proposang permission ler to mitigat	als n,
	wi ur Lo	ill not be acceptal	suppo ole effe allocat	orted i ect on tes lar	f it is I propo id in s	ikely tosed d	hat the	ose ex ment.	isting s Howe	ources ver, it	s of po shoul	ollution d be no	tion source will have a oted that th sary conflic	an ne
MM045	eta Sa eta As M	ay on to the second of the sec	he Mo I need Iicy H Is will n C) as se	62 be to m El. D leed to	tweenitiga evelopenitiga mitiga n police	n Jun te the ements ate the	e effects effects throug	s II a cts on to exce s on int th consi	nation ed the exercise ernation deration	: (pas nally (Counci nally do n of ad	t Ma designates ditiona	nchested esholds to the sed sites all pollut	ter Mosse sites as se for Transpor (Mancheste ion reductionent	et et er
	Strategic Objectives	SO	SO3	SO4	SO5	908	807	808	SO 10	SOII	X SO 12	SOI3		
	Sustainabilit Appraisal	Biodiversity Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural Heritage and		Social Inclusiveness	Local Economy and	Housing	Transportatio n		
		0	0/+	0/+	+	0	0	0/+	0	0	0	0		

HE8: Land Contamination

12.66. The domination of Halton's past and current economy by industry has left a legacy of pollution, particularly ground contamination which presents a physical and financial barrier for development to overcome. This policy aims to implement the planning requirements of the Environmental Protection Act 1990 and the Contaminated Land (England) Regulations 2000.

Policy HE8: Land Contamination

- I. An applicant proposing development on, or near a site, where contamination may potentially exist, should carry out sufficient investigation, so as to establish the nature, extent and significance of the contamination and should have regard to:
 - a. Findings of a preliminary land contamination risk assessment (including a desk study, site reconnaissance, conceptual model and initial assessment of risk):
 - b. Compatibility of the intended use with condition of land;
 - c. The environment sensitivity of the site; and
 - d. After-care measures where appropriate should include details of a programme of implementation.

Results of this investigation should be submitted to the Council as part of the planning application.

- 2. Development will not be permitted unless practicable and effective remediation measures are taken to treat, contain or control any contamination so as not to:
 - a. Cause contamination of the soil or sub-soil;
 - b. Expose the occupiers of the development and neighbouring land uses, including in the case of housing, the users of gardens, to unacceptable risk;
 - c. Threaten the structural integrity of any building built, or to be built on or adjoining the site;
 - d. Lead to contamination of any watercourse, water body or aquifer;
 - e. Cause the contamination of adjoining land, or allow such contamination to continue;
 - f. Have an adverse effect upon natural habitats and ecosystems;

[New] Have an adverse effect upon National and international designated nature conservation sites;

- g. Have an adverse effect upon protection of heritage assets, above or below ground.
- 4. Where possible, contamination should be treated on site utilising sustainable remediation technologies.
- 5. Any permission for development will require that the remedial measures explain how and when they will be implemented and any arrangements for monitoring the effectiveness of the required actions. The minimum standards for remediation is that the land should not be capable of being determined as Contaminated Land as defined by Part 2A of the Environmental Protection Act 1990. Requirement to undertake work associated with contaminated land will be controlled by either planning conditions or where necessary by planning obligations.

Justification

12.67. The term 'Contaminated land' describes land polluted by, for example: heavy metals like arsenic, cadmium and lead; oils, tars and their derivatives; chemical substances and preparations such as solvents; gases, particularly methane and carbon dioxide;

MM046

12.68.	asbestos; and radioactive material; all of which may harm fauna, flora, water resource and construction components. Contaminated land is defined in section 78(A) of the Environmental Protection Act 1990 as any land which appears to the local Authorism whose area it is situated to be in such condition by reason of substances in, on conder the land that: i. Significant harm is being caused, or there is a significant possibility of such harm
POLIC National Policy Local Evidence	being caused or ii. Pollution of controlled waters is being, or is likely to be caused.
POLIC National Policy Local Evidence	Contaminated Land (England) Regulations 2006' consolidated the provisions of the Contaminated Land (England) Regulations 2000 (S. 2000/227) and the Contaminated Land (England) (Amendment) Regulation (2001 (SI 2001/663) and the 'Contaminated Land (England) (Amendment Regulations 2012' which included an amendment to reg. 3 (pollution controlled waters) in which contaminated land affecting controlled waters required to be designated as a special site.
POLIC National Policy Local Evidence	Redeveloping such land provides an opportunity to remediate the site of any contamination sith that any threat to health, the environment and the structure itself is negated. Therefore the Council wishes to encourage the use of previously developed land and seeks to ensurappropriate uses of such sites and secure appropriate treatment of sites affected be contamination.
National Policy Local Evidence	Development on or near to contaminated land can cause the release of contaminan which may result in significant harm to the local environment, and population, It therefore necessary to assess any risk and identify appropriate remediation measure necessary to make the land developable or to reduce harm to the existing environme and to ensure that potential sources, new receptors and pathways ('pollutant linkages are not introduced. It is advisable to liaise and discuss proposals as early as possib with the Council and other appropriate bodies so that a clear understanding of the implications and requirements of the agreed mitigation measures is known.
National Policy Local Evidence	
Evidence	NPPF (Principally paras 54 and 178). The NPPF requires that planning polices ensure that sites are suitable for the proposed use, taking in to account ground conditions and any risks arising from natural hazards or former activities such as mining. Policy HE8 meets the requirements of the NPPF and addresses wider potential environmental impacts from mitigation.
-	•
	YY

	Biodiver Flora a	Water Quality a	+/O Soil and Resour	O Air Qu	Climatic Factors an	Cultur Heritage	Population and Human	Social Inclusiven	Local Economy	Housing	O Transpor
Sustainability Appraisal	rsity, and	er and	and Land ources	Quality	tic and	ral e and	lation Iuman	Social lusiveness	ıl y and	gu	rtatio

HE9: Water Management and Flood Risk

In recent years, planning policy relating to flood risk has evolved to reflect the greater concern and awareness of the consequences of flooding has to the health and safety of the general public. Parts of Halton are at risk from different sources of flooding including, main rivers, ordinary watercourses, surface water runoff, sewer flooding and the residual risks associated with artificial water bodies such as the Manchester Ship Canal, the Bridgewater Canal, St Helens Canal, the Weaver Navigation and reservoirs.

Policy HE9: Water Management and Flood Risk

Flood Risk and Management

MM047

MM047

- I. Development will only be permitted where it would not be subject to unacceptable 124 risk of flooding <u>from all sources</u>; and would not unacceptably exacerbate risk of flooding elsewhere. Where it is practicable existing flood risks should be reduced.
 - a. Within Flood Zone 3b
 - i. New development will not be permitted, unless in exceptional circumstances such as for essential infrastructure or where development is water compatible.
 - ii. Redevelopment of existing built development will only be permitted if the proposals are of a compatible use class and would not result in loss of flood plain or increase flood risk elsewhere.

b. Within Flood Zone 2, and 3a and 3b

- Sites within these categories will be subject to the sequential test and if there are no alternative locations for the development the exception test must be applied
- ii. If development is permitted within these zones, floor levels of development should be situated above the 1% (1 in 100 yrs) event levels (adjusted for climate change)
- iii. A Flood Risk Assessment will be required.

c. Within Flood Zone I

A Flood Risk Assessment will be required for development proposals;

i. of Iha or more

MM047

ii. Less than I ha in flood zone I, including a change of use in development type to a more vulnerable class (for example from commercial to residential), where they could be affected

¹²⁴ NPPF Annex 3 : Flood risk vulnerability classification

by sources of flooding other than rivers and the sea (for example surface water drains, reservoirs).

- iii. In an area within flood zone I which has critical drainage problems as notified by the Environment Agency
- 2. Development in an area susceptible to flooding should include flood resistant and / or resilient measures to mitigate potential flood risks, including safe access and escape routes where required; and it should be demonstrated that residual risks can be safely managed.
- 3. Within sites at risk of flooding the most vulnerable parts of proposed development should be located in areas of lowest risk <u>from all sources of flood risk</u> unless there are overriding reasons to prefer different locations.
- 4. In locations where strategic flood defence or adaptation measures are necessary within the site itself, proposals will be required to demonstrate how measures have been incorporated as an intrinsic part of the scheme in a manner which meets the requirements flood risk.
- 5. All development, including that on open land that is not part of a defined floodplain, must ensure that it is not vulnerable to surface water, sewer and groundwater flooding.
- 6. All development proposals must take account of relevant Surface Water Management Plans, Catchment Flood Management Plans, related flood defence plans and strategies including the Local Flood Risk Management Strategy, the Strategic Flood Risk Assessments (SFRA) and the Halton Sustainable Urban Drainage Guidance.

Flood Water Storage

- 7. The Council will work with appropriate stakeholders, landowners and developers to identify land to be safeguarded from development to provide for appropriate flood management measures.
- 8. Development within or adjacent to a flood water storage area or balancing pond which would have a negative impact on its function will not be permitted.

Sustainable Drainage

- 9. All development proposals must demonstrate how they will manage surface water run-off as close to its source as possible.
- 10. Consideration will be given to the following drainage hierarchy:
 - a. store rainwater for later use;
 - b. maintain the sites natural discharge process;
 - c. use infiltration techniques, such as porous surfaces in non-clay areas;
 - d. attenuate rainwater in ponds or open water features for gradual release to a watercourse;
 - e. attenuate rainwater by storing in tanks or sealed water features for gradual release to a watercourse;
- 11. Where detailed evidence demonstrates that the above measures are not feasible or would directly affect prejudice viability then surface water should be discharged in the following order of priority:
 - a. An adequate soakaway or some other form of infiltration system.
 - b. An attenuated discharge to watercourse.
 - c. An attenuated discharge to public surface water sewer.

MM047

MM047

	 d. An attenuated discharge to public combined sewer. Applicants wishing to discharge to public sewer will need to submit clear evidence demonstrating why alternative options are not available. 12. Surface water drainage systems should be designed to ensure no flooding to property in the appropriate 1 in 100 year event, including appropriate allowance for climate change. Downstream capacity and flood risk, including condition of watercourses should be given appropriate consideration.
	13. There is a general presumption against the use of treatments that do not take a sustainable approach to drainage in domestic gardens and Greenspace.
MM047	14. Development on greenfield sites should maintain discharge run-off at greenfield levels. Development on brownfield, or mixed, sites of 10 or more homes or 1,000 sqm of non-residential floorspace, or with a site area of 1 Ha. or greater should provide sustainable drainage that reduces discharge run-off rates by a minimum of 50% and where practical to green field levels. Within critical drainage areas all development must reduce discharge run-off rates by a minimum of 50%.
	15. The sustainable drainage system should treat any discharge at source to avoid pollutants being discharged into watercourses, surface drains or combined sewers.
	Protecting Water Resources
MM047	16. Water resources and supplies will be protected by resisting development proposals that would pose an unacceptable threat to surface water and groundwater quantity and quality, identified by United Utilities for surface and ground water quality and quantity especially within Source Protection Zones identified by the environment agency and used for public water supply.
	Water Management
	17. New development will need to ensure that there is adequate water supply, surface water, foul drainage and sewerage or waste water treatment capacity to serve the development.
	18. The development or expansion of water supply or waste water facilities will normally be permitted, either where needed to serve existing or proposed development, or in the interests of long term water supply and waste water management, provided that the need for such facilities outweighs any adverse landuse or environmental impact.
	Justification
MM047	12.1. The National Planning Policy Framework aims to ensure that flood risk is taken into account at all stages of the planning process and to avoid inappropriate development in areas at risk from flooding by directing more vulnerable development away from areas at highest risk or where development is necessary, making it safe without increasing flood risk elsewhere. Areas can be mapped according to the level of flood risk:
	Zone I (Low probability – less than a I in 1000 annual probability of flood)
	Zone 2 (Medium probability – between a 1 in 100 and a 1 in 1000 probability)
	Zone 3a (High probability – a 1 in 100 or greater probability)
	 Zone 3b (Functional floodplain – area providing flood storage)
	12.2. Through a 'sequential approach', the overall aim should be to steer new development to Flood Zone I (Low risk) in the first instance: development in Zone 2 and Zone 3a

		may be considered if no other reasonably sequentially preferable available sites exist and an 'Exception Test' is satisfied.
	12.3.	The integration of surface water flood risk management measures will influence the design of all development proposals. The installation and management of surface water measure will ensure that development proposals are potentially capable of reducing the level of surface water flooding to surrounding areas as well as being as resilient as possible to the impact of flooding. The Council, Lead Local Flood Authority and United Utilities, will expect applicants to clearly demonstrate with evidence, how they have applied the drainage hierarchy as part of the design process for the development site.
MM047	[New]	Development on greenfield sites should maintain discharge run-off at greenfield levels. Development on brownfield, or mixed, sites of 10 or more homes or 1,000 sqm of non-residential floorspace, or with a site area of 1 Ha. or greater should provide sustainable drainage that reduces discharge run-off rates by a minimum of 50% and where practical to green field levels. Within critical drainage areas all development must reduce discharge run-off rates by a minimum of 50%.
	12.4.	Sustainable Drainage Systems (SuDS) seek to mimic natural drainage systems and retain water on or near to the site when rain falls in contrast to traditional drainage approaches, which tend to pipe water off site as quickly as possible. SuDs offer significant advantages over conventional piped drainage systems in reducing flood risk by reducing the quantity of surface water run-off from a site, the speed at which it reaches water courses whilst improving water quality by reducing the amount of pollutants and improving amenity.
	12.5.	United Utilities and the Lead Local Flood Authority request that applicants engage with them at an early stage to understand the impact of development on existing infrastructure with details of their drainage strategy for development sites. The Council consider that it is prudent that developers and landowners keep United Utilities and the Lead Local Flood Authority informed of realistic and achievable delivery timescales for development and approach infrastructure in a co-ordinated manner.
	12.6.	Developers will be required to produce drainage strategies for each phase of development in agreement with the Council, Lead Local Flood Authority, United Utilities and the Environment Agency. It will be necessary to ensure drainage infrastructure is delivered in a holistic and co-ordinated manner as part of an overall strategy between phases of development and between developers.
	12.7.	Developers will be required to demonstrate that appropriate measures will be put in place to ensure ongoing management and maintenance of SuDSs. The Council will not normally adopt SuDS. Permission may be subject to appropriate conditions or a legal agreement to secure the implementation of SuDS and to secure appropriate management and maintenance measures.
	12.8.	New development should consider the impact on wastewater infrastructure, it should be taken into consideration that there may be a need to co-ordinate new development through a phased approach to allow improvements to wastewater infrastructure. The location of the point of connection to the wastewater infrastructure for new development should be placed to minimise flood risk, pollution and impact on watercourses.
	12.9.	It is important to make sure that water and waste infrastructure is in place ahead of development to avoid unacceptable impacts on the environment: such as sewage flooding of residential and commercial property; pollution of land and watercourses; and water shortages with associated low-pressure water supply problems. Consequently, development should only take place where the new demand upon existing infrastructure is taken into account.

POLICY (רואסי	TEV	т.										
National Policy	NPPF 160, I Policy away develo	(Prince 161 and Promest Promes	cipally d 165 comp areas nt is n l, whil	b). blies with at high necessa lst also	th the l risk. ry in su addres	NPPF b The poluch areasing the	y dired icy set as that e requ	cting d ts out a seq ireme	levelo wher uentia	pment e ıl test v	will		
Local Evidence	•	<u> </u>											
,													
Strategic Objectives	SOI	SO2	803	SO4	SOS	SO6	SO7	808	809	SOI0	SOII	SO 12	SOI3
												<u>Y</u>	Y
Sustainability Appraisal		Flora and Water	Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and Population	and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
	0	0,	/+	0/+	0	0	0)	0	0	0	0

HE10: Minerals Safeguarding Areas

12.11.	Minerals make an essential contribution to the nation's economy and quality of life providing the materials for infrastructure, buildings, energy and goods. Halton Borough Council as a Minerals Planning Authority has the responsibility to plan for a steady supply of aggregate minerals to ensure primary resources are maintained for future generations.
12.12.	Minerals are a finite resource and can only be worked where they exist. This means that possible extraction sites are limited. There are currently no operational mineral sites in the Borough, however, the Urban Vision Study on Mineral Planning in Merseyside identified potential sites of sand and gravel mineral resources which should be protected to prevent their sterilisation.
12.13.	Halton Borough Council as a Minerals Planning Authority has the responsibility to plan for a steady and adequate supply of aggregate minerals to ensure primary resources are maintained for future generations, minimise potential environmental impacts of such developments and to support economic growth.

Policy HEI0: Minerals Safeguarding Areas

MM048

I. Mineral Safeguarding Areas <u>and Minerals Areas of Search</u> have been identified and are defined in the accompanying policies map in the following locations

Mineral Safeguarding Area Locations

- a. Warrington Road and Haddocks Wood, Runcorn
- b. Cholmondeley Road, Clifton, Runcorn

Mineral Area of Search Location

- i. <u>Land adjacent to Little Manor Farm and north of the M56,</u> Sumner Lane, Preston on the Hill, Runcorn.
- ii. Bold Heath
- 2. Within Mineral Safeguarding Areas and Mineral Areas of Search, as shown on the Policies Map, planning permission will be protected from sterilisation by other forms of development, unless the applicant makes provision for the prior extraction of the mineral. Planning permission for other development that would result in the direct or indirect sterilisation of the identified mineral resources in a defined MSA will not be permitted unless:
 - a. it is demonstrated by way of a minerals assessment (MA) that the resource is not of economic value; or
 - b. the mineral can be extracted without unacceptable community or environmental impacts prior to the development taking place; or
 - c. the development is of a temporary nature and can be completed and the site left in a condition that does not inhibit later mineral extraction or mineral extraction elsewhere within the MSA; or
 - d. there is an overriding need for the development that outweighs the need for the mineral.

Sites for aggregates will be safeguarded from development that could adversely affect their operation. Planning permission will be resisted unless it can be clearly demonstrated that there will be no incompatibility between the two uses or that adequate controls can be implemented to ensure this to be the case.

Justification

- 12.14. Minerals are essential to support sustainable economic growth and our quality of life. It is therefore important that there is a sufficient supply of material to provide the infrastructure, buildings, energy and goods that the country needs. However, since minerals are a finite natural resource, and can only be worked where they are found, it is important to make best use of them to secure their long-term conservation.
- 12.15. Policies are also required to safeguard minerals from development that may sterilise important resources. It is also considered appropriate to consider extraction of minerals prior to a development that would otherwise sterilise them.
- 12.16. As well as safeguarding mineral resource areas from sterilisation, mineral infrastructure also need to be safeguarded. This is outlined in Paragraph 204 of the NPPF. "Safeguard: Existing, planned and potential sites for concrete batching, the manufacture of coated materials, other concrete products and the handling, processing and distribution of substitute, recycled and secondary aggregate material".
- 12.17. There are currently no operational mineral extraction sites in Halton and limited evidence of previous activity.

	POLICY	CON	ITEX	T:										
	National Policy	The	policy	is in co	paras i ompliar a stea	nce wit	h the l	NPPF b	y alloc	ating s	ites in	11).		
19	Local Evidence	•			nning o									
	Strategic Objectives	SOI	802	SO3	804	SOS	908	207	808	809	8010	SOII	SO12	SOI3
													<u>Y</u>	<u>Y</u>
	Sustainabilit Appraisal	Biodiversity,	Flora and Water	Ouality and Soil and Land	Resources Air Quality	Climatic	Cultural Heritage and	Population and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n		
		0	0	+	0	0	0	0	0	+	0	0		

HEII: Minerals

12.18. In considering proposals for mineral development the key aim of the Council will be to ensure that proposals do not have unacceptable harm on interests of acknowledged importance as defined by the policies of this Local Plan. This includes protecting the natural and built environment as well as the amenity and wellbeing of residents and visitors to the Borough.

MM049

Policy HEII: Subterranean Resource Extraction

- In line with Policy CS(R)25, to minimise the need for the extraction of minerals and other earth bound resources, the use of recycled and secondary aggregates across the Borough will be encouraged.
- 2. In assessing proposals for the exploration, appraisal, and production of minerals and all other subterranean resources, particular consideration will be given to impacts on sensitive uses, water resources, seismicity, local air quality, landscape, noise and lighting impacts. Such development will not be supported within protected groundwater source protection zones or where it might adversely affect or be affected by flood risk or within Air Quality Management Areas or protected areas for the purposes of the Infrastructure Act 2015, section 50.
- 3. Proposals will be assessed with regard to the extent to which they meet all of the following criteria:
 - a) Sites and associated facilities being located to minimise impacts on the environment and communities.

- b) Developments to be located outside Protected Groundwater Source Areas.
- c) There being no unacceptable adverse impacts (in terms of quantity and quality) upon sensitive water receptors including groundwater, water bodies and wetland habitats.
- d) All other environmental and amenity impacts being mitigated to ensure that there is no unacceptable adverse impact on the local environment or communities.
- e) Exploration and appraisal operations being for an agreed, temporary length of time.
- f) The immediate site and any associated land being restored to a high quality standard in accordance with an agreed restoration plan and appropriate after-use that reflects the local landscape character at the earliest practicable opportunity
- g) It being demonstrated that greenhouse gases associated with fugitive emissions from the exploration, testing and production activities will not lead to unacceptable adverse environmental impacts.
- 4. Development proposals for resource extraction will be required to provide details of community liaison measures to be put in place during the operation of the site, including, restoration and final land use.

Aggregate Minerals

- 5. Development for the extraction of aggregate minerals, regard will be given to all of the following;
 - a. The contribution the proposal may make toward maintaining the sub regional apportionment of the regional production of aggregates, as expressed in Government guidance; and
 - b. The need to maintain a land bank of reserves with permissions within the sub-regional area.

Restoration and Aftercare

- 6. All developments involving resource extraction will require a restoration plan for the reclamation of the site to an appropriate after use, or to a state capable of beneficial after use within a suitable and reasonable timeframe. The plan should include:
 - a. Details of the final restoration scheme and the proposed future land use;
 - b. Details of the timescales for completion of the restoration scheme; and
 - c. Details of aftercare arrangements that are to be put in place to ensure the maintenance and management of the site once restoration is complete.
- 7. In defining the future land use for the site, the Council will expect the restoration to:
 - a. Take into account the pre-working character of the site and its landscape;
 - b. Provide where appropriate for the enhancement of the:
 - i. quality of the landscape;
 - ii. green infrastructure network;
 - iii. biodiversity assets and habitats;
 - iv. local environment;
 - v. ecological value of the site; and/or
 - vi. the setting of historic assets; and
 - vii. to the benefit of the local or wider community;

MM049

	e. Where land is to be restored for agricultural or forestry, use appropriate restoration techniques to ensure that the land is capable of securing such use in the long term.
8.	Where appropriate, proposals for the exploration, appraisal, and production of minerals and all other subterranean resources will be required to be subject to a programme of aftercare management for a period of five years from restoration. An extension of the period of aftercare beyond 5 years should be considered where this is necessary to enable reclamation objectives to be met. Schemes will be required to provide for the highest practicable aftercare standards and the Council will require an outline scheme to be submitted as part of the initial planning application.
Justific	cation
12.19.	In considering proposals for minerals and aggregate mineral developments the key aim of the Council will be to ensure that proposals do not have unacceptable harm on interests of acknowledged importance as defined by the policies of the Local Plan. The Council will wish to ensure that potential environmental, social and economic impacts can be fully assessed when planning applications are submitted in line with the principals of sustainable development.
12.20.	The potential environmental impacts of minerals can be significant and the Council wishes to ensure that those impacts can be fully assessed when development proposals are submitted. While some proposals may fall within the scope of the Town and Country Planning (Environmental Impact Assessment) Regulations and require a formal Environmental Impact Assessment (EIA) it is considered that those cases where regulations do not require EIA sufficient information should be provided with the application to enable the Council to fully consider the proposals.
12.21.	Hydrocarbon minerals comprising oil and gas are the most important energy minerals produced and consumed in the UK. Oil and gas produced from shale is often referred to as 'unconventional' and refers to the type of rock in which it is found. In short, 'unconventional hydrocarbons' are hydrocarbons such as oil and gas from unconventional sources. It is found where oil and gas has become trapped within the shale rock itself and did not form traditional conventional reservoirs.
12.22.	As shale is less permeable, it requires a lot more effort to extract the hydrocarbons from the rock. However, recent technological advancements have resulted in horizontal drilling which has made tapping into shale deposits more financially viable. Hydraulic fracturing is a technique used in the extraction of oil or gas from 'shale' rock formations by injecting water at high pressure. The technique uses fluid, usually water, which is pumped at high pressure into the rock to create narrow fractures.
12.23.	Planning permission is one of the main regulatory requirements that operators must meet before drilling a well for both conventional and unconventional hydrocarbons. The Council is responsible for granting permission for the location of any wells and well pads, and will impose conditions to ensure that the impact on the land is acceptable. However it is not the only regulatory body that permission for extraction is required from. They include:
	a. Department for Energy and Climate Change
	b. The Oil and Gas Authority
	c. Environment Agency (EA)
	d. Health and Safety Executive (HSE)
12.24.	A hydrological assessment will be required in support of any planning application and water availability may be a limiting factor in any proposal.
12.25.	The acceptability of initial, exploratory drilling to establish the presence of hydrocarbon resources will not automatically mean proposals for future phases of oil

12.26.		•						on plan es woul				
	plan mor	, wher	eas bu	ilt fac	ilities	such a	as Mii	nerals R would n	Recyclir	ig Faci	ilities	(MRF
2.27.	recla culti stan not	aimed vated dard a have 1	needs and m nd con	not o anage dition treate	only the d for a . The d any	ne rep a num ultim differ	lacem ber o ate ai ently	e recognent of years m of aff	subsoi in ord ter care	ls and ler to e is tha	topso bring at ove	oils, b it to er tim
2.28.	Legi	slation	allow	s the	Coun	cil to	impo	se aftei ntry Pla				hroug
POLIC	CY C	ONTE	XT:									
Nationa Policy	:	The poli sufficien and goo resource	icy comp t supply ds that t e, and ca	olies with of mine the country only	th the Nerals to ntry ne be wor	NPPF by provideds. As ked wh	e the in miner ere the	207, 208 2 ring that t infrastruct rals are a ey are fou ong-term	there is a ture, ene finite und, best	rgy		
Local Evidenc		•										
Strategi	с											
Objecti	ves .	S S	SO3	SO4	SO5	908	SO7	808	SOI0	SOII	SOI2	SOI3
												<u>Y</u>
Sustaina	hility					1						
Apprais	•	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Population and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio
		+	0/+	0/+	0/+	0/+	0	0	0	0/+	0	0

13.GENERAL REQUIREMENTS

GRI: Design of Development

13.1.	In accordance with CS(R)18 High Quality Design all development will be required to
	incorporate the principles of appropriate high quality design. Design is not just about
	how a development looks but also whether it is successful in its context, whether it
	functions well, whether it is enduring and of high quality, and lastly, whether it contributes toward broader sustainability objectives.
	contributes to mark broader sustainability objectives.

13.2. Achieving appropriate high quality design should be a key objective of all those involved in delivering sustainable development. Development should take the opportunities available to improve the quality and appearance of an area and the way it functions.

MM050

Policy GRI: Design of Development

- I. The design of all development must be of an appropriate high quality, and must demonstrate that it is based upon the following principles:
 - a. A clear understanding of the characteristics of the site, its wider context and the surrounding area;
 - b. Efficient and effective use of the site; and
 - c. The creation of visually attractive places that are well integrated with the surrounding buildings, streets and landscapes.
- 2. The Council will consider each of the following elements in determining whether the design is appropriate:
 - a. Local architecture and character;
 - b. Siting, layout, scale, height, proportion, form, grouping and massing;
 - c. Topography and site levels;
 - d. Orientation and appearance;
 - e. Materials, landscaping and green infrastructure;
 - f. The relationship to neighbouring properties and street scene; and
 - g. Reducing the fear of crime by promoting safe and connected environments
- 3. Development proposals should make a positive contribution to their surroundings and ensure they contribute to the creation of a high quality public realm that enhances conditions for pedestrians and cyclists. Development must where appropriate:
 - a. Provide welcoming routes that are easy to use, well-lit and overlooked;
 - b. Create well-defined streets and spaces;
 - Where buildings are located on corners, ensure that they present a strong and active frontage to both aspects of the corner, and that the corners of the buildings themselves clearly define the corner in the streetscape;
 - d. Integrate car parking and servicing so as not to dominate the street scene;
 - e. Avoid detrimental impacts on existing infrastructure and natural features; and
 - f. Provide linkages to the wider neighbourhood.
- 4. All major¹²⁵ development proposals involving the construction of new buildings must demonstrate how sustainable design and construction methods will be incorporated to achieve resource efficiency and resilience to climate change in

_

¹²⁵ As defined in the Glossary

		cordar e dev								nt th	e sit	e spe	cific	viab	lity o	<u>f</u>	
	Justificati	on															
	su to al hi	istaina ilive, I plani	able p work ning a esign	laces , visit pplica stanc	that a and ations dard	are sa enjoy and t that	ife, att . It is the Co contr	tractive there ouncil	ve, an efore I will i s pos	nece nece requir	tinctivessary re all i	that the l	l whe this is levelo ocal	re pe at th opmer distin	succes ople we e fore nt to a ctiven h.	vill wa front chieve	nt of a
MM050	p d th re ai Fi	ositive esign ne exis espect rrange urther	ely to proce sting b to: ment guid	localess. A cuilt fa layous, and ance le ance le ance le ance	I char All develoabric But, conditional Can but All the	racter velopr by en densit ration e fou e Des	ment suring y, fo al des	proposition propos	ehens osals s sitive scale, nd by Nati identi	ive control in the co	ontex d seel onshi ssing, ving ro Desi	t app k to s p witl heig efere gn G	raisal ucces n thei tht, I nce fr	shou sfully r surr andso om lo	and re ild info integr counding aping, ocal m cional the De	orm the sate in age with accessateria Mod	he to th ss ls.
	co la u: G fr p p n: n:	ompoindsca se of freens om the aces. rivate etwor	nent i ping, mate paces e out Parti space k. Th ks of	in coi art ar erials mus set to cular e and e and gree t shoot	ntribuand scroper and torrest info- attended hoved auncil	iting to lighting and and rm the tion rown and expenses rastrussosses	to suctore, as ng. integrate des needs area cture eek to	cessf well a Lands al par ign pr to be will devel in ac enco	ul pla as bo scape rt of roces giver conne lopme ccord ourag	ce-sh undar desi any p s and n to the ect or ent to ance e wal	aping, y trees of the continuity with king s	. Thin atment of the sal, and creation of the touter land content of the land content	is inclints, bite into shoot of the to act of the type to act of the type type type type type type type typ	ludes in and endec ould l succe ween wide chievi d. Th	a fund a	and so store of an insidere nclusive iblic an enspace n quali	oft es, ny ed ve nd ce ity
	POLICY National																
	Policy		PF (Prin 149, 1		paras	117, 1	18, 119	9, 122,	124, 1	25, 126	5, 127,						
	Local Evidence	•															
	Strategic Objectives	SOI	SO2	SO3	SO4	SOS	908	SO7	808	809	8010	SOII	SO12	SOI3			
		S	S	S	S	S	S	S	Y	S	Š	Š	Š	Š	-		
			<u> </u>	1	<u> </u>	<u> </u>					<u> </u>				1		

Biodiversity Flora and Flo	Water Quality and Soil and Land	Resources Air Quality	Climatic Factors an	Cultural Heritage ar	Population and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
0	0 0	0	+	+	0	0	0	0	0

GR2: Amenity

	13.6.	A core function of planning is to ensure a good standard of amenity for all existing and futu occupants of all types of land and buildings, particularly residential properties.
	Pol	icy GR2: Amenity
	1.	All new development must be sited, designed and laid out to:
MM051		 a. Avoid detriment to the living environment of existing or planned residential properties and to ensure a high standard of amenity for existing and future users; b. Ensure that existing or planned residential development achieve and
MM051		maintain the expected levels of privacy and outlook; c. Retain the character of existing buildings and spaces creating places that are safe, inclusive and accessible, promoting health and wellbeing;
		d. Ensure that appropriate storage space is provided, in particular for waste and recycling; and
		e. Provide and maintain safe highway conditions for pedestrians, cyclists and motor vehicles, including ensuring there is appropriate parking, access and servicing.
	2.	In addition all new residential development must:
		 a. Consider the orientation and design of buildings to maximise daylight and sunlight; and b. Ensure that adequate amenity space is provided.
	3.	Development must not prejudice the planned development of a larger site or area for which comprehensive proposals have been approved or are in preparation. A development proposal will be supported if, through its design and layout, it does not:
		 a. preclude the development of adjoining land with longer term potential; b. lead to unacceptable piecemeal forms of development; c. seek to avoid planning contributions by limiting the size of the development to avoid relevant thresholds.
	4.	The redevelopment of residential areas will be supported where it would improve amenity, quality and the local environment.
	Justifi	cation
	13.7.	The NPPF states that, 'the creation of high quality buildings and places is fundamen to what planning and development process should achieve. Good design is a key aspet of sustainable development, creates better places in which to live and work and he make development acceptable to communities'. Without appropriate controls, no

n	eighbo	ourho	ods c	veral	l.									n poor qua
c	ontext	tual b ndings	oase. s toge	This ether	s will with a	reqı an ap _l	uire a precia	tho tion	rough of all	und releva	ersta	nding	of a	analytical site and including
fo P li n P P P	or its or rotect fe and eighborivacy, ollution otentia	occupion and ensuring our hourhout over one and ensuring	niers v nd en uring ods. rlook d dayli pact ns app	whilst thance the s Ame ting, o ight an upon oly eq	not ement succes nity routloomed suite neighborse	having c of ar sful in efers ok, n nlight. hbour	g an a menit ntegra to w oise . A pa	ndvers y is es ation ell-be and or oropos orope	se impossential of proint ing ardistured de rties	oact of all to	maint maint ed de ces ac e, the oment the s	e ame	enity of people of the people	g environm of neighboole's quality into exist actors such overbear to consider g area. S illdings as t
e		reside	ents t	o fee	l com	ıforta	ble in	their	hom	es. /	۹s su	ch de	evelop	e importan ments will es ¹²⁶ .
P	leasan	t envi ne. C	ironm Carefu	nent, l ul orie	but al: entatio	so has	s the n ens	poter	ntial to	o redi	uce é	nergy	requ	es to a m irements v re maximis
a		ble to	the	Coun	cil is	provi		•			_			amenity sp elopment S
POLICY	CON	ITEX	(T:											
National Policy		F (Prin		paras	122, 12	24, 125	5, 126,	127, 12	8,129,	130 an	d			
Local Evidence	•													
Strategic Objectives	SO	\$O2	SO3	804	SO5	908	507	808	808	SO10	SOII	SO12	SOI3	
	1							Υ]

194

¹²⁶ As set out in the Design of Residential Development SPD

Sustainability Appraisal	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural Heritage and	Population and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
	0	0	0	0	0	0/+	0	0	0	0	0

GR3: Boundary Fences and Walls

		-
	13.13.	This policy aims to ensure that proposals for boundary treatments consider not only the functional need to provide a secure boundary for land and properties but also the importance of the appearance of the boundary and its impact on the character of a street scene.
	Polic	cy GR3: Boundary Fences and Walls
	1.	Boundary fences and walls that require planning permission will be required to be:
		 a. visually attractive; b. constructed of high quality and durable materials; and c. appropriate to the character and appearance of the area in which they are located.
MM052	2.	Where fences or walls are to be erected forward of the established 'building lines' or in areas that are particularly open, no structures above I metre in height will be permitted, unless overriding security, highway safety or other such circumstances are satisfactorily demonstrated.
	3. 4.	Unless special circumstances exist, fences or walls above 2 metres in height will not be permitted in any location. No fence or wall structures above 1 metre in height that require
		planning permission adjacent to a highway will be permitted, unless overriding security, highways safety or other such circumstances are satisfactorily demonstrated.
	Justific	ation
	13.14.	The Council will have regard to the amenity and visual impact of all proposed boundary treatments and will also have regard to security considerations.
MM052	[New]	Where fences or walls are to be erected forward of the established 'building lines' or in areas that are particularly open, no structures above I metre in height will be permitted, unless overriding security, highway safety or other such circumstances are satisfactorily demonstrated.
MM052	[New]	Unless special circumstances exist, fences or walls above 2 metres in height will not be permitted in any location

POLICY (CON	ITEX	T:										
National Policy	NPP	F (Prir	ncipally	/ paras	124, 12	25, 126	. 127	and I	28).				
Local Evidence	•												
										_			
Strategic Objectives	SOI	SO2	SO3	SO4	SOS	908	207	808	809	8010	SOII	SO12	SOI3
								Y					
Sustainability Appraisal	Biodiversity,	Flora and	vvater Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural	Heritage and Population	and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio n
	0	,	0	0	0	0	0/+		0	0	0	0	0

GR4: Temporary Buildings

13.16. Circumstances can arise where a temporary building may be appropriate even though this is not the same use as the Local Plan allocation. The Council will adopt a positive and flexible approach to such circumstances, so long as the proposal is consistent with Halton's Local Plan objectives and policies.

Policy GR4: Temporary Buildings

- I. Planning permission will only be granted for temporary buildings to meet demonstrated essential short-term need provided that its location or appearance would not create an unacceptable impact on the visual amenities of the site or surrounding area.
- 2. In assessing the need for temporary buildings the Council will grant planning permission where it would not prejudice the long term after-use of the site.
- 3. Consent for a temporary building will be for a specified period commensurate with the quality and life-span of the building.

- 4. Where it is considered that temporary buildings would create an unacceptable impact on the visual amenities of the site or surrounding area, planning permission may be granted where all of the following criteria are satisfied:
 - a. The applicant proves a case of overriding short-term need for the building;
 - b. The permission is for a maximum temporary period of 3 years, and the building is thereafter removed;
 - c. The building is of superior quality; and
 - d. The site and buildings are adequately landscaped to mitigate the effects on visual amenity.

Justification

13.17. The term 'temporary building' is often applied to a prefabricated building of relatively low capital cost, which because it is designed to have a short life, does not use durable materials or methods of construction. These buildings can be useful where there is a genuine short term need but where they are used as a cheap solution for a prolonged period, they are unsatisfactory. Often in these circumstances a lack of maintenance leads to rapid dilapidation. In order to limit the detrimental effect on the environment that can arise from the long term use of such buildings, their use will be restricted.

POLICY C	POLICY CONTEXT:										
National Policy	NPPF (Principally paras 124, 125, 126. 127, 128, 149 and 150).										
Local Evidence	LCR Renewable Energy Study										

Strategic Objectives	IOS	SO2	SO3	SO4	305	908	202	808	608	0108	SOII	SO12	SOI3
								<u>Y</u>					

Sustainability Appraisal	Biodiversity, Flora and Fauna	Water Quality and Resources	Soil and Land Resources	Air Quality	Climatic Factors and Flooding	Cultural Heritage and Landscape	Population and Human Health	Social Inclusiveness	Local Economy and Employment	Housing	Transportation
	0	0	0	0	0	0/+	0	0	0	0	0

GR5: Renewable and Low Carbon Energy

13.18. The Government has taken a number of steps to limit the UK's emissions of greenhouse gases through legally binding targets, both now and in the future. As part of an international effort the UK has been signed up to the Kyoto Protocol since 1995 and in 2016 ratified the Paris Agreement. The 2008 Climate Change Act commits the

		Government to reducing targeted UK greenhouse gas emissions by at least 80% in 2050 from 1990 levels.
1	3.19.	Section 19 (1A) of the Planning and Compulsory Purchase Act 2004 requires local planning authorities to include in their Local Plans "policies designed to secure that the development and use of land in the local planning authority's area contribute to the mitigation of, and adaptation to, climate change".
I	3.20.	Paragraph 149 of the NPPF states that, "plans should take a proactive approach to mitigating and adapting to climate change Policies should support appropriate measures to ensure the future resilience of communities and infrastructure to climate change impacts".
I	3.21.	One of the NPPF's core planning principles is to support the transition to a low carbon future in a changing climate, taking full account of flood risk and coastal change, by amongst other things, encouraging the use of renewable resources.
	Poli	cy GR5: Renewable and Low Carbon Energy
	1.	Development proposals for renewable energy developments will need to take into account, and minimise where appropriate, the potential environmental effects of the development on:
		 a. Residential / workplace amenity b. The visual amenity of the local area, including landscape character c. Local nature resources, including air and water quality d. The natural and built environments e. Any heritage-assets and their settings f. Biodiversity g. The openness and visual amenity of the Green Belt h. The amenities of sensitive neighbouring uses (including by virtue of noise, dust, odour or traffic)
	2.	i. Other site constraints Applications for all major renewable and low carbon energy proposals will need to be accompanied by an Energy Statement (as part of the Design and Access Statement) which includes:
		 a. The environmental effects of the development; b. A landscape and visual assessment; c. An ecological assessment; d. The proposals benefits in terms of the amount of energy it is expected to generate; and e. Any unavoidable damage that would be caused during installation, operation or decommissioning, and how this will be minimised and mitigated, or compensated for.
MM053	3.	The Council will take into account the individual and cumulative impacts of applications including any identified harm of proposals for renewable and low carbon energy developments on the above. Where significant adverse impacts and/or harm are identified, particularly through a landscape, visual, or ecological assessment, or heritage assessment, the Council will balance the impact against the wider public benefits of delivering renewable and low carbon energy.
	4.	The incorporation of renewable and low carbon energy into developments will be encouraged, particularly as part of major schemes.

- 5. The retrofit of renewable energy and use of micro-renewables will be supported in appropriate buildings and locations.
- 6. Proposals for decentralised energy networks will be supported, particularly those located in Energy Priority Zones. Within these areas, development proposals will be expected to connect to, or make provisions for future connections, to existing or proposed decentralised energy networks where feasible.
- 7. Other opportunities for renewable and low carbon energy within Energy Priority Zones will be supported.
- 8. The Council will support community based renewable energy schemes which can help to deliver cheap energy sources to local communities through a local supply network.
- 9. Developments for wind turbines must be located in areas with potential for wind generation as shown in Figure 20 12 Development will only be granted where it can be demonstrated that, following consultation, the planning impacts identified by the local community have been fully addressed and that the proposal has their backing.
- 10. When a wind turbine is decommissioned or no longer in use it is expected that the turbine will be removed and the area restored to an appropriate use at the earliest opportunity.

Justification

- This policy is seeks to support renewable and low-carbon energy development whilst ensuring that adverse impacts are addressed satisfactorily, including cumulative landscape and visual impacts. Examples of renewable and low carbon energy development considered under this policy include wind turbines, solar installations, and energy systems associated with other development such as Combined Heat and Power (CHP) or district heating.
- 13.23. Developers will be expected to provide evidence to support their proposals including landscape, visual and ecological assessments (including where required an EIA and HRA) and to demonstrate that any impacts can be satisfactorily mitigated where negative impacts cannot be solely removed through site selection.
- 13.24. Careful siting of installation may be sufficient to prevent adverse impacts; however, in some cases appropriate landscape screening could be used to mask or reduce the visual and amenity impact of the proposal. When considering the design of proposals consideration will also be given to issues such as overshadowing and noise impact.
- 13.25. The vast majority of the existing housing stock was built without consideration of climate change and consequently needs to be adapted to enhance its long-term sustainability. Retrofitting, that is the fitting of climate adaptation measures to existing premises, may be a cost effective means of adapting existing stock to ensure it is upgraded to cope with the current climate and future climatic changes.
- 13.26. There are a number of key benefits to retrofitting including: improving resilience to flooding; improving water and energy efficiency through the introduction of cost-effective measures that save water, energy and carbon alike; and addressing the issue of overheating without constituting a significant increase in carbon dioxide emissions. These measures will make the internal environment of existing buildings more comfortable and will ensure fewer resources are consumed, thus reducing costs and reducing carbon dioxide emissions and thereby make an important contribution to sustainable development.

	en de	ergy los	s and	waste	. Th	e Nat	tional	Plannin	g Polid	y Frai	mewo	e, thereby reductork (2012) suppose upply of low carl	orts
AM020	Figure 21.1	<mark>I2</mark> : Pote	ntial fo	or Wi	nd Ge	enerat	tion A	reas					
	Potential for Wes	I Generation Area					THE THE	ALTON ALTON					
	POLICY CONTEXT: National Policy NPPF (Principally paras 149, 150, 152, 153, 154).												
	Policy Local Evidence	•	ППСГРА	ny para	13 1 77,	150, 15	12, 133,	137).					
	Strategic Objectives	SO S	SO3	804	SOS	908	SO7		SO 03	SOII	8012	SOI3	
	Sustainability Appraisal	Biodiversity, Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural		Social Inclusiveness	Local Economy and	Housing	Transportatio n	
		0/+	> o/+	Soil ;	+ Air	+ Fact	0/+		S O Inclu	O Econ	<u> </u>	O Trans	

14.GREEN BELT

MM054

GBI: Control of Development in the Green Belt

14.1. When considering planning applications for development in the Green Belt, the Council will give substantial weight to any harm to the Green Belt. 'Very special circumstances' will not exist unless the potential harm to the Green Belt by reason of inappropriateness, and any other harm, is clearly outweighed by other considerations.

Policy GBI: Control of Development in the Green Belt

- I. The construction of new buildings is inappropriate in Green Belt. Exceptions to this are:
 - a. buildings for agriculture and forestry;
 - provision of appropriate facilities for outdoor sport, outdoor recreation and for cemeteries <u>and burial grounds and allotments</u>, as long as it preserves the openness of the Green Belt and does not conflict with the purposes of including land within it;
 - c. the replacement, extension or alteration of a building provided that it does not result in disproportionate¹²⁷ additions over and above the size of the original building and that it is of an appropriate scale, character and appearance;
 - d. limited infilling¹²⁸ in the villages,
 - e. limited affordable housing for local community needs under policies set out in the Local Plan; or
 - f. limited infilling¹²⁹ or the partial or complete redevelopment of previously developed sites (brownfield land¹³⁰), whether redundant or in continuing use (excluding temporary buildings), which would:
 - i.) not have a greater impact on the openness of the Green Belt and the purpose of including land within it than the existing development.
 - ii.) not cause substantial harm to the openness of the Green Belt, where the development would re-use previously developed land and contribute to meeting an identified affordable housing need within the area of the local planning authority.

Development proposals that do not qualify as exceptions are by definition inappropriate development.

- 2. Certain other forms of development are also not inappropriate in Green Belt provided they preserve the openness of the Green Belt and do not conflict with the purposes of including land in Green Belt. These are:
 - a. mineral extraction;
 - b. engineering operations;

¹²⁷ The increase in the size of a building by up to 30% of the original building volume is considered an acceptable increase for proposals for replacement, extension and alteration. The original building does not include separate detached outbuildings.

¹²⁸ Infilling is defined as the filling of a small gap (for residential development up to two dwellings) in an otherwise built up frontage in a recognised village.

¹²⁹ Infilling is defined as the filling of a small gap (for residential development up to two dwellings) in an otherwise built up frontage in a recognised village.

¹³⁰ Defined in MHCLG (2019) NPPF

Justific	 c. local transport infrastructure that can demonstrate a requirement for a Green Belt location; d. material changes in the use of land (such as changes of use for outdoor sport or recreation, or for cemeteries and burial grounds); e. the re-use of buildings provided that the buildings are of permanent and substantial construction; and f. development brought forward under a Community Right to Build Order or a Neighbourhood Development Order.
14.2.	National planning policy regards some development as 'appropriate' within the Green Belt, however, this is limited to uses which keep the land open and are consistent with the purposes that Green Belt serves, including agriculture, forestry, cemeteries, and outdoor sport and recreation. All forms of development that are 'not inappropriate' are listed in the National Planning Policy Framework (NPPF).
14.3.	Applicants will be expected to consider whether any existing buildings could be re-used sustainably rather than proposing a new development that may have greater impact on the Green Belt and the environment, and to include measures that may serve to mitigate the effect on the character of the area, such as through high standards of design and landscaping.
14.4.	The NPPF lists exceptions that include the limited infilling or the partial or complete redevelopment of previously developed land provided criteria are met. Consideration will be given on a case-by-case basis, recognising that new development should not have a greater impact on the openness of the Green Belt than the existing development. As such, careful assessment of the impact of existing buildings and structures in comparison to new development is required. For example, an existing area of hardstanding can be regarded as 'development' but its impact on openness is significantly less than a proposed building. Applicants are encouraged to take the opportunity to make improvements to the openness of the Green Belt where possible, which could include focusing development in a less conspicuous part of the site or removing a sprawl of buildings in favour of a single, cohesive development that leaves the remainder of the site open.
14.5.	The purposes of the Green Belt are to:
	i. check the unrestricted sprawl of large built up areas;
	ii. prevent neighbouring towns from merging into one another;
	iii. safeguard the countryside from encroachment;
	iv. preserve the setting and special character of historic towns; and
	v. assist urban regeneration by encouraging the recycling of derelict and other urban land.
14.6.	There are existing dwellings within the Green Belt in Halton and it is reasonable for those living within them to be able to extend or replace their homes to meet their changing needs and circumstances, provided that overall openness is preserved. The amount of enlargement is not dependent on the size of the plot or the general size of buildings in the area but rather the size of the original building. To permit a significant increase in the size of a building merely because it is sited on a large plot or there are other larger structures nearby would undermine the objectives of safeguarding the openness of the Green Belt and its purposes.
14.7.	The original building will be determined based on its size as existing on 1 July 1948 or as first built if later than this date. In order to give applicants greater certainty as to the amount

POLICY C National Policy	NPP	F (Princ	ipally			22, 117	, 118,	119, 12	!1, 124	1, 125	, 127,	133,	
Local Evidence	 135, 136, 137, 138 and 139). Halton Landscape Character Assessment (HBC, 2009) Mid Mersey Strategic Housing Market Assessment (GL Hearn 2016) LCR Strategic Housing and Employment Land Market Assessment (GL Hearn, 2017) Strategic Housing Land Availability Assessment (HBC, 2017) Halton Green Belt Review (Summary Report (2017) 												
Strategic													
Objectives	- OS	SO2	SO3	SO4	SO5	908	SO7	808	809	SO10	SOII	SO12	SOI3
										<u>Y</u>			
Sustainability Appraisal	Biodiversity,	Water	Quality and Soil and Land	Resources	Air Quality	Climatic Factors and	Cultural	Population	and Human Social	nclusiveness	Local Economy and	Housing	Transportatio n
	1 7 7	5 ≥ 7	<u>a</u>	SS	ir (ت			S =	onc L	운	ans

GB2: Safeguarded Land

14.8.	National Planning Policy Framework states "Strategic policies should establish the need for any changes to Green Belt boundaries, having regard to their intended permanence in the long term, so they can endure beyond the plan period." This means that where Green Belt boundaries are defined or amended Councils need to have regard not only to the development needs of the current Plan period, but potential development needs beyond.
14.9.	This can lead to land being excluded from the Green Belt that is not needed for development during the current Plan period. This land may be protected from development as if it were Green Belt, but 'safeguarded' for potential future development should a future Local Plan review deem it necessary.

MM055

MM055

MM055

Policy GB2: Safeguarded Land

- Development on Safeguarded Land is not allocated for development at the present time. Development will only be permitted where:
 - a. it is essential for agriculture, forestry, outdoor recreation or for other purposes appropriate to a rural area; or
 - b. necessary for the operation of an existing use(s);

[New] where the proposal is for an extension to an existing development and is consistent with other policies in the Plan; or

c. it is a temporary use that would retain the open nature of the land.

[New] it would not prejudice the future comprehensive development of safeguarded land

2. The following areas are identified as Safeguarded Land and are identified on the Policies Map

Ref	Site	Site Size
SGI	Land to the west of Barkers Hollow Road, Dutton	5.0
SG2	Land to the east of Chester Road, Daresbury	2.1
SG3	Land between Keckwick and the Tunnel Top, Daresbury Lane, Daresbury	9.0
SG 4	Land south of Darebsury Lane, Daresbury	1.7
SG5	Land between Canal and Barkers Hollow Road	27.9
SG7	land at Preston on the Hill	21.2
SG8	Field House, Summer Lane	9.6
SG9	All Saints Vicarage, Daresbury Lane	1.1
SG10	(W6) Pex Hill	17.24
SGII	(WI3) Land at Hale Gate Road	27.1
3011		<u>25.1</u>
SG12	(W41) Land adjacent to Notcutts Garden Centre	10.73
SG13	(W48) Land to the south of Hale Bank Road	22.67

MM055

MM055

MM055

MM055

Justification

14.10. The National Planning Policy Framework requires that, when amending Green Belt boundaries, Local Planning Authorities should 'where necessary, identify in their plan areas of safeguarded land between the urban area and the Green Belt, in order to meet longer-term development needs stretching well beyond the plan period'. They should also 'make clear that the safeguarded land is not allocated for development at the present time. Planning permission for the permanent development of safeguarded land should only be granted following a Local Plan review which proposes the development'.

National Policy		•	Princi I 139)		aras 20	0, 117,	118,	119, 12	21, 13	3, 135	, 136,	137,	
Local Evidence	•	Mid 201 LCF Asse Stra	Mers 6) R Stra essmo ategic	sey Str tegic I ent (G Housi	ategic Housin L Heai ng Lan	Housi g and n, 20 ld Ava	r Asse ng Ma Emplo 17) ilability (Summ	rket A yment v Asse	ssessn Land ssmen	nent (Marke t (HB0	GĹ Ho et C, 20∣		
Strategic Objectives	SOI	SO2	SO3	804	SO5	\$0¢	207	808	608	8010	SOII	SOI2	SOI3
										<u>Y</u>			
Sustainabilit Appraisal	Siodiversity,	Flora and	Water Quality and	Soil and Land Resources	Air Quality	Climatic Factors and	Cultural Heritage and	Population and Human	Social Inclusiveness	Local Economy and	Housing	Transportatio	=
		0	0	+	0	0	0/+	0	0	0	0	0	-

15.APPENDICES

Appendix A: Glossary

	Affordable		Social rented, affordable rented and intermediate housing,
	Housing		provided to eligible households whose needs are not met by
			the market. Eligibility is determined with regard to local
			incomes and local house prices. Affordable housing should
			include provisions to remain at an affordable price for future
			eligible households or for the subsidy to be recycled for
			alternative affordable housing provision. 131
	Affordable Rented		Affordable rented housing is let by local authorities or private
	Housing		registered providers of social housing to households who are
	110031116		eligible for social rented housing. Affordable Rent is subject to
			rent controls that require a rent of no more than 80% of the
			·
	A .		local market rent (including service charges, where applicable).
	Aggregate		Materials used for construction purposes such as sand, gravel,
	A. 0 !:	40111	crushed rock and other bulk material.
	Air Quality	AQMA	An area designated by the local authority because they are not
	Management Area		likely to achieve national air quality objectives by the relevant
			deadlines.
	Allocation		The land use assigned to a parcel of land as proposed in a
			statutory Local Plan.
	Amenity		A positive element or elements that contribute to the overall
	,		character or enjoyment of an area. For example, open land,
			trees, historic buildings and the inter-relationship between
			them, or less tangible factors such as tranquillity.
	Ancient woodland		An area that has been wooded continuously since at least 1600
			AD.
	Asset of	ACV	A building or other land identified by the community where its
	Community Value		actual current use furthers the social wellbeing and interests of
	Gommanie, value		the local community, or a use in the recent past has done so.
			If the Council has agreed that it has met this test then it will be
			added to a list of community assets giving the right for the
			community to bid the land or building if it is put on the
			market.
	Authority	AMR	A publication that assesses the Council's progress in preparing
	Authority	\dagger\) III	
	Monitoring		local plan documents monitors their performance in terms of
	Report		various indicators and the success of its planning policies in
	D	D14) /	achieving their aims.
	Best and Most	BMV	Land in grades 1, 2 and 3a of the Agricultural Land
	Versatile		Classification.
	Agriculture Land		
	Biodiversity		The whole variety of life, including genetic, species and
			ecosystem variations.
	Building Research	BREEAM	BREEAM is a nationally and internationally recognised
	Establishment		environmental assessment method and rating system for non-
	Environmental		domestic buildings. It was first launched in 1990 and sets the
L		i i	

¹³¹ It is noted that this definition could be subject to change as the more detailed regulations and secondary legislation associated with the Housing and Planning Act are formulated.

Assessment	standard for best practise in sustainable building design,
Method	construction and operation and is a recognised measure of a
100.100	building's environmental performance.
Building	Control exercised through local authorities over the details
control/regulat	
23.13.07.1080100	conservation and access.
Brownfield Lan	Land which is or was occupied by a permanent structure, including the curtilage of the developed land (although it should not be assumed that the whole of the curtilage should be developed) and any associated fixed surface infrastructure. This excludes: • Land that is or has been occupied by agricultural or forestry buildings; • Land that has been developed for minerals extraction or waste disposal by landfill purposes where provision for restoration has been made through development control procedures;
	 Land in built-up areas such as private residential gardens, parks, recreation grounds and allotments; and Land that was previously-developed but where the remains of the permanent structure or fixed surface structure have blended into the landscape in the process of time.
Change of Use	A change in the way that land or buildings are used (see use
	class order). Planning permission is usually necessary in order
	to change a 'use class'.
Character	A term relating to Conservation Areas or Listed Buildings, but also to the appearance of any rural or urban location in terms of its landscape or the layout of streets and Greenspaces, often giving places their own distinct identity.
Climate Chang	long period, including temperature, wind and rainfall patterns. There is strong scientific consensus that human activity is changing the world's climate and that man-made emissions are its main cause. In the UK, we are likely to see more extreme weather events, including hotter and drier summers, flooding and rising sea-levels increasing the risk of coastal erosion.
Climate Chang Adaptations	actual or expected climatic factors or their effects, including from changes in rainfall and rising temperatures, which moderate harm or exploit beneficial opportunities.
Climate change	Action to reduce the impact of human activity on the climate
mitigation:	system, primarily through reducing greenhouse gas emissions.
Community Facilities	The term community facilities is wide-ranging and can include community centres and childcare facilities, cultural centres and venues, places of worship, education establishments and training centres, health and social care facilities, sport and recreation facilities and civic and administrative facilities. It may also include other uses whose primary function is commercial but perform a social or community role i.e. sport, recreational and leisure facilities including local pubs.

Community	CIL	A levy allowing the Council to raise funds from owners or
Infrastructure		developers of land undertaking new building projects in the
Levy		Borough.
 Community		The basic facilities, services and installations needed for the
Infrastructure		functioning of a community or society. It includes community
		buildings and halls, leisure facilities, cultural facilities, education
		services, healthcare facilities and renewable energy
		installations.
 Comparison		Goods where the customer makes comparison between
Goods		different shops e.g. clothing and footwear, do-it-yourself
		goods, household and recreational goods.
 Conditions (on a		Requirements attached to a planning permission to limit or
planning		direct the manner in which development is carried out.
permission)		'
Conservation		The process of maintaining and managing change to a heritage
		asset in a way that sustains and, where appropriate, enhances
		its significance.
 Conservation	 	An area designated by a Local Planning Authority for
Area		preservation and enhancement due to the special architectural
		or historic interest of its buildings and their settings.
Contaminated	†	Land which is polluted by the presence of radioactive materials
Land		or chemical substances at concentrations which could make it
		unsafe for development without action to remove the source
		of contamination.
Convenience		Goods which the customer normally buys frequently, of
Goods		necessity and with minimum effort including food,
		confectionary, tobacco and newspapers.
 Core Strategy		The main Local Plan document that sets out the long-term
		spatial vision for the Borough, the spatial objectives and
		strategic policies to deliver that vision, having regard to the
		Sustainable Community Strategy.
Delivery and	DALP	The Delivery and Allocations Local Plan (DALP) will set out
Allocations Local		the planning policies and land allocations to guide decisions on
Plan		the location, scale and type of development and changes in the
		way land and buildings are used.
		The DALP will incorporate a partial review of the Halton Local
		Plan Core Strategy (adopted in April 2013) and will also
		identify key areas of land for development and policies for
		development management.
Designation (s)		Areas of land identified on the Policy Map to which specific
		planning policies apply, e.g. Green Belt, Primarily
		Residential Areas, etc.
Design Code		A set of written and graphical rules that set the parameters for
		the detailed design of a significant new development. These
	<u> </u>	can be required at outline or detailed stage
Design Review		Assessment of design proposals by a nominated panel, the
		recommendations of which would be a material consideration
	<u> </u>	in determining the application
Designated		A World Heritage Site, Scheduled Monument, Listed Building,
Heritage Asset		Protected Wreck Site, Registered Park and Garden, Registered
		Battlefield or Conservation Area designated under the relevant
	<u> </u>	legislation.
Development		Defined under the 1990 Town and Country Planning Act as
	1	"the carrying out of building, engineering, mining or other

	"	ı	
			operation in, on, over or under land, or the making of any
			material change in the use of any building or other land." Most
			forms of development require planning permission.
	Development		The process whereby a local planning authority receives and
	Control /		considers the merits of a planning application and whether it
	Management		should be given permission having regard to the development
			plan and all other material considerations.
	Development Plan		This includes adopted Local Plans and Neighbourhood Plans
			and is defined in section 38 of the Planning and Compulsory
			Purchase Act 2004.
	District Centre		A District Centre can be described as a large group of shops,
			together with appropriate supporting non-retail facilities and
			services, which collectively form a coherent shopping centre.
	Duty to Co-		The Duty to Co-operate places a legal duty on local planning
	operate		authorities, county councils in England and public bodies to
	Орегасе		engage constructively, actively and on an ongoing basis to
			maximise the effectiveness of Local Plan preparation in the
			context of strategic cross boundary matters. The duty to
	Dualling		cooperate was created in the Localism Act 2011. Self-contained units of residential accommodation. This
	Dwelling		
	·		includes houses, apartments, and maisonettes.
	Examination		This is essentially a public inquiry conducted by an independent
			inspector to test the soundness of the documents produced as
			part of the Local Plan to decide if they are legally compliant
			and 'sound'.
	Economic		Development, including those within the B Use Classes, public
	Development		and community uses and main town centre uses (but excluding
			housing development).
	Ecological		These link sites of biodiversity importance.
	Networks		
	Edge of Centre		For retail purposes, a location that is well connected and up to
			300 metres of the primary shopping area.
			For all other main town centre uses, a location within 300
			metres of a town centre boundary.
			For office development, this includes locations outside the
			town centre but within 500 metres of a public transport
			interchange.
			In determining whether a site falls within the definition of edge
			of centre, account should be taken of local circumstances.
AM021	Employment Land		Land <u>used or identified for business, (Office, Research /</u>
	' '		Development, Light Industry), general industrial, and storage
			and distribution development, as defined by Classes B1, B2 and
			B8 of the Town and Country Planning (Use Classes) Order
			1987. now superseded by the Town and Country Planning
			(Use Classes) (Amendment) (England) Regulations 2020 It
			does not include land for retail development or 'owner
			specific' expansion land.
	Environmental	EIA	A procedure to be followed for certain types of project to
	Impact		ensure that decisions are made in full knowledge of any likely
	Assessment		significant effects on the environment.
	European Site		
	European site		This includes candidate Special Areas of Conservation, Sites of
			Community Importance, Special Areas of Conservation and
			Special Protection Areas, and is defined in Regulation 8 of the
			Conservation of Habitats and Species Regulations 2010.

Fracking		A process of injecting water, sand and chemicals at high pressure down and across into wells drilled into shale rock. The pressurized mixture causes the rock to fracture or crack which releases gas [or oil] which flows up the well to be collected.
Geodiversity		The range of rocks, minerals, fossils, soils and landforms.
Green Belt		A designation for land around certain cities and large built-up areas, which aims to keep this land permanently open or largely undeveloped. The purposes of the Green Belt are to: check the unrestricted sprawl of large built up areas; to prevent neighbouring towns from merging into one another; safeguard the countryside from encroachment; preserve the setting and special character of historic towns; and assist urban regeneration by encouraging the recycling of derelict and other urban land. Green Belts are defined in a Local Planning Authority's Development Plan.
Greenfield Land		Land which has not been previously developed, or which has now returned to its natural state. This includes playing fields and residential gardens.
Green Infrastructure	GI	A network of multi-functional green space, urban and rural, which is capable of delivering a wide range of environmental and quality of life benefits for local communities.
Gypsies and Travellers		Persons of nomadic habit of life whatever their race or origin, including such persons who on grounds only of their own or their family's or dependants' educational or health needs or old age have ceased to travel temporarily, but excluding members of an organised group of travelling showpeople or circus people travelling together as such.
Habitats Directive		European Directive to conserve natural habitats and wild flora and fauna.
Health and Well- being		A definition of the general condition of a person in terms of mind, body and spirit.
Heritage Assets		A building, monument, site, place, area or landscape identified as having a degree of significance meriting consideration in planning decisions, because of its heritage interest. Heritage asset includes designated heritage assets and assets identified by the local planning authority (including local listing).
Historic Environment		All aspects of the environment resulting from the interaction between people and places through time, including all surviving physical remains of past human activity, whether visible, buried or submerged, and landscaped and planted or managed flora.
House in Multiple Occupation	НМО	A house occupied by unrelated individuals, some of whom share one or more of the basic facilities. Commonly shared facilities include: bathrooms, toilets, shower rooms, living rooms and kitchens. A building defined as a HMO may consist entirely of bedsit unit type accommodation (where some or all amenities are shared) or a combination of both bedsits and self-contained flats.
Hydraulic fracturing (also known as 'fracking')		A process of injecting water, sand and chemicals at high pressure down and across into wells drilled into shale rock. The pressurized mixture causes the rock to fracture or crack which releases gas [or oil] which flows up the well to be collected.

Impact		Assessment of the impact of a proposal on town centre vitality
Assessment		and viability, including local consumer choice and trade in the
7 to Secontificate		town centre and wider area.
Inclusive Design		Designing the built environment, including buildings and their
inclusive Design		surrounding spaces, to ensure that they can be accessed and
		used by everyone.
Infrastrustura		, ,
Infrastructure		Basic services necessary for development to take place, for
		example, roads, electricity, sewerage, water, education and health facilities.
 l C · · · · · · · · · · · · · · · · · ·		
Infrastructure Plan		The Infrastructure Plan is a supporting document to the Local
		Plan. Its purpose is to provide background evidence regarding
		the physical and social infrastructure likely to be needed to
		support identified development in the Borough over the plan
		period. It sets out a baseline assessment of existing
		infrastructure provision and provides an indication of the
		existing capacity and shortfalls of all types of infrastructure.
		The document will be updated and monitored regularly and
		will assist in future delivery of infrastructure requirements.
		The Infrastructure Plan relies on the input of infrastructure
		partners and stakeholders and is therefore only as accurate as
		the plans of our partners.
Infill		The development of a relatively small gap between existing
		buildings.
Intermediate		Intermediate housing is homes for sale and rent provided at a
Housing		cost above social rent, but below market levels subject to the
		criteria in the Affordable Housing definition above. These can
		include shared equity (shared ownership and equity loans),
		other low cost homes for sale and intermediate rent, but not
		affordable rented housing.
Large Scale Major		A large scale major development is one where the number of
Developments		residential units to be constructed is 200 or more or where
·		the floor space to be built is 10,000 square metres or more, or
		where the site area is 2 hectares or more. Where the number
		of residential units or floor area proposed to be constructed is
		not given in the application a site area of 4 hectares or more
		should be used as the definition of a major development.
Listed Building		A building of special architectural or historic interest. Listed
		buildings are graded I, II* or II with grade I being the highest.
		Listing includes the interior as well as the exterior of the
		building, and includes any buildings or permanent structures
		within its curtilage which have formed part of the land since
		before I July 1948. English Heritage is responsible for
		designating buildings for listing in England.
Liverpool City	LCR	The Liverpool City Region is the geographical, economic and
Region		political area centred on Liverpool, which also includes the
0		local authorities of Halton, Knowsley, Sefton, St Helens and
		Wirral.
Local Centre		A Local Centre offers a smaller range of facilities than those
Local Octions		present in a District Centre. Nonetheless they play an equally
		important role in meeting the day-to-day shopping needs for
		the community, particularly the less mobile and elderly. Local
		·
		Centres appear in a variety of forms, from single linear streets
		and parades of shops through to more sprawling and/or
		scattered layouts. They typically feature a newsagent and/or

		small convenience store, along with various other small shops
		of a local nature, e.g. a hairdresser.
Local Enterprise	LEP	A body, designated by the Secretary of State for Communities
Partnership		and Local Government, established for the purpose of creating
-		or improving the conditions for economic growth in an area.
 Local Nature	LNP	A body, designated by the Secretary of State for Environment,
Partnership		Food and Rural Affairs, established for the purpose of
'		protecting and improving the natural environment in an area
		and the benefits derived from it.
Local Plan		The plan for the future development of the local area, drawn
		up by the local planning authority in consultation with the
		community. In law this is described as the development plan
		documents adopted under the Planning and Compulsory
		Purchase Act 2004. Current core strategies or other planning
		policies, which under the regulations would be considered to
		be development plan documents, form part of the Local Plan.
		The term includes old policies which have been saved under
		the 2004 Act.
Local Transport		Local Transport Plans are strategic documents which set out
Plan		the local transport priorities in the long term.
Local Nature	LNR	Local Nature Reserves (LNRs) are places with wildlife or
Reserve		geological features that are of special interest locally.
Local Wildlife Site	LWS	Local Wildlife Sites contain features of substantive nature
		conservation value.
 Major		Major development is defined as:
Development		development involving any one or more of the following—
2 evelopinent		(a) the winning and working of minerals or the use of land for
		mineral-working deposits;
		(b) waste development;
		(c) the provision of dwellinghouses where—
		(i) the number of dwellinghouses to be provided is 10 or
		more; or
		(ii) the development is to be carried out on a site having an
		area of 0.5 hectares or more and it is not known
		whether the development falls within sub-paragraph
		(c)(i);
		(d) the provision of a building or buildings where the floor
		space to be created by the development is 1,000 square
		metres or more; or
		(e) development carried out on a site having an area of I
		hectare or more;
 Main town centre		Retail development (including warehouse clubs and factory
uses		outlet centres); leisure, entertainment facilities the more
		intensive sport and recreation uses (including cinemas,
		restaurants, drive-through restaurants, bars and pubs, night-
		clubs, casinos, health and fitness centres, indoor bowling
		centres, and bingo halls); offices; and arts, culture and tourism
		development (including theatres, museums, galleries and
		concert halls, hotels and conference facilities).
Major Hazards		Major hazard installations and pipelines, licensed explosive sites
		and nuclear installations, around which Health and Safety
		Executive (and Office for Nuclear Regulation) consultation
		distances to mitigate the consequences to public safety of
		major accidents may apply.
		Executive (and Office for Nuclear Regulation) consultation distances to mitigate the consequences to public safety of

	Markan	1	An extition of the second of t
	Master planning		An activity to create a 2 or 3 dimensional image of a
			development to help articulate the design vision for a site.
			Often these are illustrative rather than detailed.
	Material		A matter that should be taken into account in deciding a
	Considerations		planning application or on an appeal against a planning decision.
	Mixed Use		This is a development that includes a mix of uses this could be
	Development		a mix of retail, leisure, residential or employment. It does not
			have to include all of these uses.
	0	NPPF	National planning published by the Department of
	Policy Framework		Communities and Local Government in March 2019.
	Nature	NIA	Inter-connected networks of wildlife habitats intended to re-
	Improvement		establish thriving wildlife populations and help species respond
	Areas		to the challenges of climate change.
	Neighbourhood		A plan prepared by a Parish Council or Neighbourhood Forum
	Plans		for a particular neighbourhood area (made under the Planning
			and Compulsory Purchase Act 2004).
	Non-designated		Locally important heritage assets identified by the Local
	heritage assets		Planning Authority, where there is often a strong local affinity
			or association:
			Areas of Local Archaeological Interest (including the Areas
			of Archaeological Potential and Sites of Archaeological
			Importance identified in Local Plans)
			Buildings of local architectural or historic interest (Local
			List)
			 Locally important built assets not on the Local List
			 Locally significant historic parks and gardens
			 Other locally important historic landscapes
	Open		The open countryside is defined as the area outside the
	Open		settlement boundaries Runcorn, Widnes and Hale and not
	Countryside		
	Cusanana		designated as Green Belt or Safeguarded land.
	Greenspace		All Greenspace of public value, including not just land, but also
			areas of water (such as rivers, canals, lakes and reservoirs)
			which offer important opportunities for sport and recreation
	Outsing Details		and can act as a visual amenity.
	Original Building		A building as it existed on 1 July 1948 or, if constructed after 1 July 1948, as it was built originally.
	Outdoor Sports		Sports facilities with natural or artificial surfaces (and either
	Facilities		publicly or privately owned) – including tennis courts, bowling
			greens, sports pitches, golf courses, athletics tracks, school and
			other institutional playing fields and other outdoor sports
			areas – these facilities may have ancillary infrastructure such as
			changing accommodation or pavilions.
	Permitted		Permission to carry out certain limited forms of development
	Development		without the need to make an application to a local planning
			authority, as granted under the terms of the Town and
			Country Planning (General Permitted Development) Order.
	Pitch		A pitch on a 'gypsy and traveller' site.
			A traveller pitch is the space required to accommodate one
			household and will vary according to the size of the household
			in a similar way to housing for the settled community. A
			caravan does not equate to a household. One household may
			comprise three generations of extended family living in several
			caravans. Typically a family pitch will provide space for a
<u>L</u>			

		mobile home and touring caravan, space for parking, and an
	DIA:	amenity block.
Planning Inspectorate	PINs	The Planning Inspectorate is an executive agency of the Department for Communities and Local Government. It is responsible for determining final outcomes of planning and enforcement appeals and public examination of local development plans.
Planning Practice Guidance	PPG	National on-line planning practice guidance which is regularly updated and which supplements the National Planning Policy Framework.
Plot		A plot within a travelling showpeople site, also known as a yard. These plots may need to incorporate space to allow for storage of equipment.
Policies Map		A map on an Ordnance Survey base, illustrating the policies and proposals of a local plan and defining sites for particular developments or land uses and the areas to which specified development management policies will be applied.
Pollution		Anything that affects the quality of land, air, water or soils, which might lead to an adverse impact on human health, the natural environment or general amenity. Pollution can arise from a range of emissions, including smoke, fumes, gases, dust, steam, odour, noise and light.
Previously Developed Land	PDL	 Land which is or was occupied by a permanent structure, including the curtilage of the developed land (although it should not be assumed that the whole of the curtilage should be developed) and any associated fixed surface infrastructure. This excludes: land that is or has been occupied by agricultural or forestry buildings; land that has been developed for minerals extraction or waste disposal by landfill purposes where provision for restoration has been made through development control procedures; land in built-up areas such as private residential gardens, parks, recreation grounds and allotments; and Land that was previously-developed but where the remains of the permanent structure or fixed surface structure have blended into the landscape in the process of time.
Primary Shopping Area		Defined area where retail development is concentrated (generally comprising the primary and those secondary frontages which are adjoining and closely related to the primary shopping frontage).
Priority habitats and species		Species and Habitats of Principle Importance included in the England Biodiversity List published by the Secretary of State under section 41 of the Natural Environment and Rural Communities Act 2006.
Public Consultation		A process by which the public's opinion on matters affecting them is sought.
Ramsar Sites		Wetlands of international importance, designated under the 1971 Ramsar Convention.
Renewable and low carbon energy		Includes energy for heating and cooling as well as generating electricity. Renewable energy covers those energy flows that occur naturally and repeatedly in the environment – from the

		1	wind, the fall of water, the movement of the oceans, from the
			sun and also from biomass and deep geothermal heat. Low
			carbon technologies are those that can help reduce emissions
			(compared to conventional use of fossil fuels).
	Residential		The quality of the living environment for occupants of a
	Amenity		dwelling house, including its associated external spaces.
	Safeguarded Land		Safeguarded Land is land between the urban area and the
			Green Belt. It ensures the protection of Green Belt within the
			longer time-scale by reserving land which may be required to
			meet longer-term development needs without the need to
			alter Green Belt boundaries.
	Schedule Ancient	SAMs	Scheduled Ancient Monuments are sites of outstanding
	Monuments		national importance that are worthy of protection. The word
			"monument" covers the whole range of archaeological sites.
			Scheduled monuments are not always ancient, or visible above
			ground. They are placed on a schedule by the government
			based on the advice of Historic England.
	Secondary		Reclaimed or recycled materials that are used within the
	Materials or		construction industry as a substitute for primary aggregates.
	Aggregates		, , , , , ,
	Section 106		Section 106 (S106) of the Town and Country Planning Act
	Agreements		1990 allows a local planning authority to enter into a legally-
			binding agreement or planning obligation with a landowner in
			association with the granting of planning permission. The
			obligation is termed a Section 106 Agreement and is a way of
			delivering or addressing matters that are necessary to make a
			development acceptable in planning terms.
	Section 123 List		A list of projects or types of infrastructure that a Council
			intends to fund, or may fund, through the Community
			Infrastructure Levy. This refers to Section 123 of the
			Community Infrastructure Levy Regulations.
	Self-Build		The definition of self-build includes housing built by individuals
			or groups of individuals for their own use, either by building
			the homes themselves or working with builders.
	Sense of Place		Distinctive qualities in a new development that captures and
			build upon the existing qualities of the surrounding area, or
			which define a new, distinctive townscape character.
	Setting		The area surrounding a place, a building or feature that
	8		contributes to its appreciation/enjoyment.
	Setting of a		The surroundings in which an asset is experienced. Its extent
	Heritage Assets		is not fixed and may change as the asset and its surroundings
			evolve.
			Elements of a setting may make a positive or negative
			contribution to the significance of an asset, may affect the
			ability to appreciate that significance or may be neutral.
	Significance		The value of a heritage asset to this and future generations
	7.0		because of its heritage interest. That interest may be
			archaeological, architectural, artistic or historic. Significance
			derives not only from a heritage asset's physical presence, but
			also from its setting.
	Sites of Special	SSSI	Sites designated by Natural England under the Wildlife and
	Scientific Interest		Countryside Act 1981.
	Special Protection	SPAs	Areas which have been identified as being of international
	Areas		importance for the breeding, feeding, wintering or the
L		I .	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Social Rented Housing		migration of rare and vulnerable species of birds found within European Union countries. They are European designated sites, classified under the Birds Directive. Social rented housing is owned by local authorities and private registered providers (as defined in section 80 of the Housing and Regeneration Act 2008), for which guideline target rents are determined through the national rent regime. It may also be owned by other persons and provided under equivalent
Soundness		rental arrangements to the above, as agreed with the local authority or with the Homes and Communities Agency. Soundness means founded on a robust and credible evidence base. For a Local Plan to be sound it must be positively prepared (to meet development needs) justified, effective deliverable) and consistent with national policy.
Statutory Undertakers		Organisations which have powers derived from statute to develop and operate utility services, including gas, water supply, electricity, and telecommunications.
Strategic Environmental Assessment	SEA	A procedure (set out in the Environmental Assessment of Plans and Programmes Regulations 2004) which requires the formal environmental assessment of certain plans and programmes which are likely to have significant effects on the environment.
Strategic Flood Risk Assessment	SFRA	A Strategic Flood Risk Assessment is a study carried out by one or more local planning authorities to assess the risk to an area from flooding from all sources, now and in the future, taking account of the impacts of climate change, and to assess the impact that land use changes and development in the area will have on flood risk.
Strategic Housing Land Availability Assessment	SHLAA	This examines the availability of land in the Borough for residential use and forms part of the Local Plan Evidence Base. It does not allocate sites for housing.
Strategic Housing and Employment Land Market Assessment	SHELMA	
Strategic Housing Market Assessment	SHMA	Strategic Housing Market Assessments are a requirement under national planning policy, and are a key part of the evidence base required to ensure the delivery of housing that meets the needs of communities now and in years to come. They provide a comprehensive survey of housing, including the housing market and local housing needs requirements across all tenures and for a range of client groups.
Supplementary Planning Document	SPD	Documents which add further detail to the policies in the Local Plan. They can be used to provide further guidance for development on specific sites, or on particular issues, such as design. Supplementary planning documents are capable of being a material consideration in planning decisions but are not part of the development plan.
Sustainability Appraisal	SA	An appraisal of the economic, environmental and social effects of a plan from the outset of the preparation process to allow decisions to be made that accord with sustainable development.

	Custoinable		A widely used definition drawn up by the Mould Commission
	Sustainable		A widely used definition drawn up by the World Commission
	Development		on Environment and Development in 1987: "Development that
			meets the needs of the present without compromising the
			ability of future generations to meet their own needs."
			The Government has set out four aims for sustainable
			development in its strategy 'A Better Quality of Life, a Strategy
			for Sustainable Development in the UK'. The four aims, to be
			achieved simultaneously are:
			 Social progress that recognises the needs of everyone;
			Effective protection of the environment;
			 Prudent use of natural resources; and
			Maintenance of high and stable levels of economic
			growth and employment.
	Sustainable	SuDS	An approach to managing rainfall in development that
	Drainage Systems		replicates natural drainage, managing it close to where it falls,
	,		maximising infiltration and minimising surface run-off.
	SuDS Approving	SAB	The local authority (eg the Council) whose duty it is to deal
	Body		with the design, approval and adoption of sustainable urban
	,		drainage systems within new development.
	Town Centre		Area defined on the local authority's proposal map, including
			the primary shopping area and areas predominantly occupied
			by main town centre uses within or adjacent to the primary
			shopping area. References to town centres or centres apply
			to city centres, town centres, district centres and local centres
			but exclude small parades of shops of purely neighbourhood
			significance. Unless they are identified as centres in Local
			Plans, existing out-of-centre developments, comprising or
			including main town centre uses, do not constitute town centres.
	Transport		
	Transport Assessment		A comprehensive and systematic process that sets out
	Assessment		transport issues relating to a proposed development. It
			identifies what measures will be required to improve
			accessibility and safety for all modes of travel, particularly for
			alternatives to the car such as walking, cycling and public
			transport and what measures will need to be taken to deal
			with the anticipated transport impacts of the development.
	Transport		A simplified version of a transport assessment where it is
	statement		agreed the transport issues arising out of development
			proposals are limited and a full transport assessment is not
			required.
	Travelling		Members of a group organised for the purposes of holding
	Showpeople		fairs, circuses or shows (whether or not travelling together as
			such). This includes such persons who on the grounds of their
			own or their family's or dependants' more localised pattern of
			trading, educational or health needs or old age have ceased to
		<u> </u>	travel temporarily, but excludes Gypsies and Travellers.
	Travel Plan		A long-term management strategy for an organisation or site
			that seeks to deliver sustainable transport objectives through
			action and is articulated in a document that is regularly
			reviewed.
	Tree Preservation	TPO	A mechanism for securing the preservation of single or groups
	Order		of trees of acknowledged amenity value. A tree subject to a
			Tree Preservation Order may not normally be topped, lopped
			or felled without the consent of the Local Planning Authority.
<u> </u>		1	, ,

AM021	Use Classes	The different land uses are:
7111021	Order 1987	AI – Shops CI – Hotels
	Order <u>1707</u>	A2 – Financial and Professional Services
	Note:	A3 Restaurants and Cafes
	<u>Substantially</u>	A4 – Driving Establishments
	revised in 2020	A5 Hot Food Takeaways
		BI – Business : Office, Research / Development, Light Industry
		B2 – General Industrial
		B8 – Storage and Distribution
		CI - Hotels
		C2 - Residential Institutions
		C2A - Secure Residential Institutions
		C3 – Dwellings
		C4 - Houses in Multiple Occupation
		DI - Non Residential Institutions
		D2Assembly and Leisure
		Sui Generis – a use which is not included within one of the
		above definitions defined use class groupings
	Viability	A report, including a financial appraisal, to establish the profit
	Assessment	or loss arising from a proposed development. It will usually
		provide an analysis of both the figures inputted and output
		results together with other matters of relevance. An
		assessment will normally provide a judgement as to the
		profitability, or loss, of a development.
	Vitality and	The vitality and viability of town and district centres depends
	Viability	on retaining and developing a wide range of attractions and
		amenities: creating and maintaining an attractive environment:
		ensuring good accessibility to and within the centre: and
		attracting continuing investment in development or
		refurbishment of existing buildings
	Washed Over	Some sites are included within, rather than surrounded by,
		areas of Green Belt. Where this is the case the term washed
		over is used to describe the Green Belt conditions prevailing.
	Windfall Sites	Sites which have not been specifically identified as available in
		the Local Plan process. They normally comprise previously-
		developed sites that have unexpectedly become available.
<u> </u>		1 ,

Appendix B: NPPF Requirements

- B.I This appendix shows the National Planning Policy Framework (NPPF) requirements relevant to the Local Plan and the corresponding policy that the requirement would be covered in.
- B.2 It should be noted that this is not a complete copy of the NPPF, it just provides a selection of areas within the Framework where the Local Plan is specifically required to provide a policy or information. If you wish to read a full copy of the NPPF it can be found at www.gov.uk/government/collections/planning-practice-guidance

AM022	NPPF Section	Requirement for Delivery and Allocations Local Plan (including paragraph number)	Halton's Local Plan Policy
AM022	Building a Strong, Competitive Economy	(81) (82b) Set criteria, or identify strategic sites, for local and inward investment to match the [economic vision and] strategy and to meet anticipated needs over the plan period.	ED1: Employment Allocations
AM022		(81 (83) Policies should recognise and address the specific locational requirements of different sectors. (82d) Policies should be flexible enough to accommodate needs not anticipated in the plan, allow for new and flexible working practices and to allow enable a rapid response to changes in economic circumstances.	ED2: Employment Development / ED3: Complementary Services and Facilities within Employment Areas
AM022	Ensuring the Vitality of Town Centres	(85) (86a) Define a network and hierarchy of town centres and promote the long term vitality and viability. (86b) Defining the extent of town centres and primary shopping areas	HC3: Primary Shopping Areas and Frontages
AM022		(85)-(86d) Allocate a range of suitable sites to meet the scale and type of retail, leisure, commercial, office, tourism, cultural, community and residential development needs in town centres. development likely to be needed, looking at least ten years ahead. Meeting anticipated needs for retail, leisure, office and other main town centre uses over this period should not be compromised by limited site availability, so town centre boundaries should be kept under review where retail necessary.	HC2:Allocations within Halton's Centres
AM022		(85) (86(e)) where suitable and viable town centre sites are not available for main town centre uses, allocate appropriate edge of centre sites that are well connected to the town centre. If sufficient edge of centre sites cannot be identified, policies should explain how identified needs can be met in other accessible locations that are well connected to the town centre Allocate appropriate edge of centre sites for main town centre uses that are well connected to the town centre where suitable and viable town centre sites are not available. If sufficient edge of centre sites cannot be identified, policies for meeting the identified needs in other accessible locations that are well connected to the town centre.	HC2:Allocations within Halton's Centres

AM022	NPPF Section	Requirement for Delivery and Allocations Local Plan (including paragraph number)	Halton's Local Plan Policy
AM022	Promoting Sustainable Transport	(103) Support a pattern of development which, where reasonable to do so, facilitates the use of sustainable modes of transport. (105) Significant development should be focused on locations which are or can be made sustainable, through limiting the need to travel and offering a genuine choice of transport modes.	CS(R)15: Sustainable Transport / C1: Transport Network and Accessibility
AM022		 (105) (107) If setting local parking standards for residential and non-residential development, local planning authorities should take into account: the accessibility of the development; the type, mix and use of the development; the availability of and opportunities for public transport; local car ownership levels; and an overall need to reduce the use of highemission vehicles the need to ensure an adequate provision of spaces for charging plug-in and other ultralow emission vehicles. 	C2: Parking Standards
AM022	Supporting High Quality Communications Infrastructure	(112) (114) In preparing Local Plans, local planning authorities should support the expansion of electronic communications networks, including next generation mobile technology (5G) and full fibre broadband connections.	C3: Delivery of Telecommunications Infrastructure
AM022	Delivering a Wide Choice of High Quality Homes	(67) Identify key sites which are critical to the delivery of the housing strategy over the plan period (62) The size, type and tenure of housing needed for different groups in the community should be assessed and reflected in planning policies (including, but not limited to, those who require affordable housing, families with children, older people, students, people with disabilities, service families, travellers, people who rent their homes and people wishing to commission or build their own homes	RDI: Residential Development Allocations
AM022	Requiring Good Design	(125) Local Plans should, at the most appropriate level, set out a clear design vision and expectations, so that as much certainty as possible about what is acceptable is established. Design policies need to provide maximum clarity about design expectations (127) Plans should, at the most appropriate level, set out a clear design vision and expectations, so that applicants have as much certainty as possible about what is likely to be acceptable. Design policies should be developed with local communities so they reflect local aspirations, and are grounded in an understanding and evaluation of each area's defining characteristics. Neighbourhood planning groups can play an important role in identifying the special qualities of each area and explaining how this should be reflected in development, both through their own plans and by engaging in the production of design	CS18 - High Quality Design / GR1: Design of Development

AM022	NPPF Section	Requirement for Delivery and Allocations Local Plan (including paragraph number)	Halton's Local Plan Policy
		policy, guidance and codes by local planning authorities and developers.	
AM022	Protecting Green Belt Land	(136) Once established, Green Belt boundaries should only be altered in exceptional circumstances, through the preparation or review of the Local Plan. At that time, authorities should consider the Green Belt boundaries having regard to their intended permanence in the long term, so that they should be capable of enduring beyond the plan period. (140). Once established, Green Belt boundaries should only be altered where exceptional circumstances are fully evidenced and justified, through the preparation or updating of plans. Strategic policies should establish the need for any	CS(R)6: Green Belt / / GBI: Control of Development in the Green Belt
		changes to Green Belt boundaries, having regard to their intended permanence in the long term, so they can endure beyond the plan period.	
AM022	Meeting the Challenge of Climate Change, Flooding and Coastal Change	(151) Consider identifying suitable areas for renewable and low-carbon energy sources, and supporting infrastructure, where this would help secure the development of such sources. (153). Plans should take a proactive approach to mitigating and adapting to climate change, taking into account the long-term implications for flood risk, coastal change, water supply, biodiversity and landscapes, and the risk of overheating from rising temperatures. Policies should support appropriate measures to ensure the future resilience of communities and infrastructure to climate change impacts, such as providing space for physical protection measures, or making provision for the possible future relocation of vulnerable development and infrastructure. (151) Identify opportunities where development can draw its energy supply from decentralised, renewable or low carbon energy supply systems and for co-locating potential heat customers and	GR5: Renewable and Low Carbon Energy GR5 Renewable and Low Carbon Energy
AM022	Conserving and Enhancing the Natural Environment	suppliers. (174) Identify and map components of the local ecological networks, including the hierarchy of international, national and locally designated sites of importance for biodiversity, wildlife corridors and stepping stones that connect them and areas identified by local partnerships for habitat restoration or creation. (175). Plans should: distinguish between the hierarchy of international, national and locally designated sites; allocate land with the least environmental or amenity value, where consistent with other policies in this Framework; take a strategic approach to maintaining and enhancing networks of habitats and green infrastructure; and plan for the enhancement of natural capital at a catchment or landscape scale across local authority boundaries.	HEI: Nature Conservation

AM022	NPPF Section	Requirement for Delivery and Allocations Local Plan (including paragraph number)	Halton's Local Plan Policy
AM022	Facilitating the	(204) Identify and include policies for extraction	HEII: Minerals
	Sustainable Use of	of mineral resources of local and national	
	Minerals	importance in their area.	
		(210a) provide for the extraction of mineral	
		resources of local and national importance, but	
		not identify new sites or extensions to existing	
		sites for peat extraction;	
		(204) Define Minerals Safeguarding Areas and	HEI0: Minerals
		adopt appropriate policies in order that known	Allocations
		locations of specific minerals resources of local	
		and national importance are not needlessly	
		sterilised by non-mineral development, whilst not	
		creating a presumption that resources defined will	
		be worked; and define Minerals Consultation	
		Areas based on these Minerals Safeguarding	
		Areas.	
		(210c) safeguard mineral resources by defining	
		Mineral Safeguarding Areas and Mineral	
		Consultation Areas 70; and adopt appropriate	
		policies so that known locations of specific	
		minerals resources of local and national	
		importance are not sterilised by non-mineral	
		development where this should be avoided (whilst	
		not creating a presumption that the resources	
		defined will be worked);	
		(204) (210d) Set out policies to encourage the	HEII: Minerals
		prior extraction of minerals, where practicable	
		and environmentally feasible, if it is necessary for	
		non-mineral development to take place.	
		(204) Set out environmental criteria against which	HEII: Minerals
		planning applications will be assessed so as to	
		ensure that permitted operations do not have	
		unacceptable adverse impacts on the natural and	
		historic environment or human health.	
		(210f) set out criteria or requirements to ensure	
		that permitted and proposed operations do not	
		have unacceptable adverse impacts on the natural	
		and historic environment or human health, taking	
		into account the cumulative effects of multiple	
		impacts from individual sites and/or a number of	
		sites in a locality	LIELL M:
		(204) (210h) Put in place policies to ensure	HEII: Minerals
		worked land is reclaimed at the earliest	
		opportunity, taking account of aviation safety, and	
		that high quality restoration and aftercare of	
		mineral sites takes place.	

AM023

Appendix C: Core Strategy Requirements

C.1 This appendix summarises the specific policy requirements contained in the Halton Core Strategy Local Plan relevant to this Delivery and Allocations Local Plan highlighting in which policy these are addressed.. Core Strategy policies proposed to be replaced in this document are identified with an *.

AM023	Core Strategy Policy	Summary of requirement	Addressed in:
	CS(R)1: Halton's Spatial Strategy*	No specific requirements	n/a
	CS2: Presumption in Favour of Sustainable Development	No specific requirements	n/a
	CS(R)3: Housing Supply and Locational Priorities*	Allocate specific sites that will contribute to housing supply	RD1: Residential Development Allocations
	CS(R)4: Employment	Allocate specific sites that will contribute to employment land supply	ED1: Employment Provision Allocations
	Priorities*	Designate the boundaries and extent of Halton's Local Employment Areas and Regional Employment Sites	ED1: Employment Provision Allocations / ED2: Employment Development / Policies Map
	CS(R)5: A Network of Centres*	New Local Centres identified to meet local needs. Allocate areas for future retail	HC2: Allocations within Halton's Centres HC2: Allocations within Halton's
	CS(R)6: Green Belt*	development Designate extent of the Green Belt	GB Temp: Green Belt Release Allocations / Policies Map
	CS7: Infrastructure Provision	No specific requirements	n/a
	CS8: 3MG	No specific requirements	n/a
	CS9: South Widnes	No specific requirements	n/a
	CS10: West Runcorn	No specific requirements	n/a
	CS11: East Runcorn	No specific requirements	n/a
	CS12: Housing Mix	No specific requirements	n/a
	CS(R)13: Affordable Housing*	No specific requirements	n/a
	CS(R)14: Meeting the Needs of Gypsies, Travellers and Travelling Showpeople*	Allocation of sites for Gypsy, Traveller and Travelling Showpeople	RD2: Gypsy & Travellers (Allocations)
	CS(R)15: Sustainable Transport*	Designate existing Sustainable Transport Network and safeguard future routes and facilities	C1: Transport Network and Accessibility C2: Parking Standards
	CS16: The Mersey Gateway Project	No specific requirements	n/a
	CS17: Liverpool John Lennon Airport	Consideration of allocation of land for runway extension	C4: Expansion of Liverpool John Lennon Airport
	CS18: High Quality Design	No specific requirements	n/a
	CS19: Sustainable Development and Climate Change	Support Energy Priority Zones	GR5: Renewable and Low Carbon Energy

CS20: Natural and Historic Environment	Designate sites of local importance including Local Nature Reserves, Local Geological Sites, Local Wildlife Sites, Ancient Woodland, and habitats and species identified in Halton's Biodiversity Action Plan	HEI: Natural Environment
	Designate Borough's heritage assets including Listed Buildings, Conservation Areas, Areas of Archaeological Interest, Scheduled Monuments	HE2: Heritage Assets and Historic Environment
	Set out the priorities for the protection, and where appropriate the expansion of green infrastructure	HE2:Green Infrastructure HE5: Trees and Landscaping
CS21: Green Infrastructure	Designate green infrastructure network Designate Coastal Change management area	HE4: Green Infrastructure HE3:Haltons Waterways and Waterfronts HE6:Greenspace and outdoor sports provision
	Update the standards for green infrastructure	HE4: Green Infrastructure HE6:Greenspace and Outdoor Sports Provision
CS22: Health and Well-Being	No specific requirements Safeguard hospital site?	HC6:Community Facilities HC8:Food and Drink
CS23: Managing Pollution and Risk	Designate AQMAs, COMAHs, LJLA PSZ	C4: Operation of Liverpool John Lennon Airport HE7:Pollution and Nuisance HE8:Contaminated Land HE9:Water Management and Flood Risk
 CS24: Waste	No specific requirements	n/a
CS25: Minerals*	Allocate areas of minerals resources (Mineral safeguarding Areas)	HE10: Minerals Allocations
	Criteria for potential extraction of mineral resources	HEH: Minerals

Appendix D: UDP and Core Strategy Policy Analysis

D.1 Tables of Core Strategy (2013) and Unitary Development Plan (UDP) polices showing status or replacement policies. "—" indicates policy deleted with no direct replacement...

	Index of C	ore Strategy Policies	Replaced by
	CSI	Halton's Spatial Strategy	CS(R) I
	CS2	Presumption in Favour of Sustainable	Deleted
	CS3	Housing Supply and Locational Priorities	CS(R)3
	CS4	Employment Land Supply and Locational	CS(R)4
	CS5	A Network of Centres	CS(R)5
	CS6	Green Belt	CS(R)6
	CS7	Infrastructure Provision	Retained
	CS8	3MG	CS(R)8
	CS9	South Widnes	CS(R)9
	CS10	West Runcorn	CS(R)10
	CSII	East Runcorn	CS(R)11
	CS12	Housing Mix	CS(R)12
	CS13	Affordable Housing	CS(R)13
	CS14	Meeting the Needs of Gypsies, Travellers and Travelling Showpeople	CS(R)14
	CS15	Sustainable Transport	CS(R)15
	CS16	The Mersey Gateway Project	Deleted
	CS17	Liverpool John Lennon Airport	CS(R)17
AM024	CS18	High Quality Design	Retained CS(R)18
AM024	CS19	Sustainable Development and Climate Change	Retained CS(R)19
AM024	CS20	Natural and Historic Environment	Retained CS(R)20
AM024	CS21	Green Infrastructure	Retained CS(R)21
AM024	CS22	Health and Well-Being	Retained CS(R)22
	CS23	Managing Pollution and Risk	Retained
	CS24	Waste	Retained
AM024	CS25	Minerals	Retained
			CS(R)25

	Index of U	Unitary Development Plan (UDP) Policies	Replaced by
AM024	SI	Regeneration	CS(R) I
	S2	The Built Environment	Not saved beyond 2008
AM024	S3	The Green Environment	CS(R)21
	S4	Pollution and Health	CS23
	S5	Major Accident Land Use Risk	CS23
	S6	Reuse and Remediation of prev. Used or Contaminated Land	CS23
AM024	S7	Minerals and Waste	CS24, CS(R)25
	S8	Sustainable Waste Management Facilities	CS24
	S9	Waste Management Facilities	Waste Plan

AM024	\$10	Reducing Greenhouse Gas Emissions	CS(R)19
AM024	SII	Renewable Energy Sources	CS(R)19
	SI2	Areas at Risk from Flooding	Not saved beyond 2008
AM024	\$13	Transport	CS(R)15
AM024	S14	A New Crossing of the River Mersey	CS(R)16
	S15	Leisure and Tourism	HC7
AM024	\$16	Retail Hierarchy	CS(R)5
AM024	S17	Retail Dev.	CS(R)5
AM024	\$18	Provision of Land for Housing	CS(R)3
AM024	S19	Provision of Land for Employment	CS(R)4
AM024	S20	Regional Investment Sites	CS(R)8, CS(R)11
AM024	S21	Green Belt	CS(R)6
AM024	S22	Unallocated Land in Urban Areas	CS(N)26
	S23	Open Countryside	GB2
AM024	S24	Sustainable Urban Extensions	CS(R) I
AM024	S25	Planning Obligations	CS(R)7
	Chapter I	- Regeneration	
	RGI	Action Area I - Southern Widnes	
	RG2	Action Area 2 - Central Widnes	
	RG3	Action Area 3 - Widnes Waterfront	
	RG4	Action Area 4 - Runcorn and Weston Docklands	
	RG5	Action Area 5 - Halebank	
	RG6	Action Area 6 - Castlefields and Norton Priory	
		2 - Built Environment	
	BEI	General Requirements for Dev.	GRI
	BE2	Quality of Design	GRI
	BE3	Environment Priority Areas	
	BE4	Scheduled Ancient Monuments	HE2
	BE5	Other Sites of Archaeological Importance	HE2
	BE6	Archaeological Evaluations	HE2
	BE7	Demolition of Listed Buildings	HE2
	BE8	Changes of Use of Listed Buildings	HE2
	BE9	Alterations and Additions to Listed Buildings	HE2
	BE10	Protecting the Setting of Listed Buildings	HE2
	BEII	Enabling Dev. and the Conservation of Heritage Assets	HE2
	BE12	General Dev. Criteria - Conservation Areas	HE2
	BE13	Demolition in Conservation Areas	HE2
	BE14	Outline Applications - Conservation Areas	Not saved beyond 2008
	BE15	Local List of Buildings and Structures of Architectural and Historic Interest	HE2
	BE16	Alterations to and New Shop Fronts	HC4

BE17				
BE19 Disabled Access for Changes of Use, Alterations and Extensions BE20 Disabled Access in Public Places BE21 Telecommunications Apparatus C3 BE22 Boundary Walls and Fences GR3 BE23 Temporary Buildings Chapter 3 - The Green Environment GE1 Control of Dev. in the Green Belt GE2 Hale Village Green Belt GE3 Extensions, Alterations and Replacement of Existing Dwellings in the Green Belt GE4 Re-use of Buildings in the Green Belt GE5 Outdoor Sport and Recreation Facilities in the Urban Fringe and Open Countryside GE6 Protection of Designated Greenspace GE7 Proposed Greenspace Designations GE8 Development within Designated Greenspace GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspaces HE4 GE11 Protection of Linkages in Greenspaces HE4 GE12 Protection of Outdoor Playing Space for Formal Sport And Recreation AM024 GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE4 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Outdoor Playing Space for Children GE17 Protection of Outdoor Playing Space for Children GE18 Protection of Outdoor Playing Space for Nature Conservation GE18 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of International Importance for Nature Conservation GE19 Protection of Sites of International Importance for Nature Conservation GE20 Protection of Sites of Importance for Nature Conservation GE20 Protection of Areas of Special Landscape Value HE5 GE21 Protection of Areas of Special Landscape Value HE5 GE22 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Areas of Special Landscape Value HE5 GE26 Protection of Areas of Special Landscape Value HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE39 Canals and Rivers GE39 Canals and Rivers GE30 The Mersey Costal Zone HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				HC4
BE20				
BE20		BE19	Disabled Access for Changes of Use, Alterations and	
BE21 Telecommunications Apparatus G3			Extensions	
BE22 Boundary Walls and Fences GR3		BE20	Disabled Access in Public Places	
BE22 Boundary Walls and Fences GR3		BE21	Telecommunications Apparatus	C3
BE23 Temporary Buildings GR4		BE22		GR3
Chapter 3 - The Green Environment GEI Control of Dev. in the Green Belt GEI GE2 Hale Village Green Belt				GR4
GEI Control of Dev. in the Green Belt GBI			· · · · · · · · · · · · · · · · · · ·	1
GEI Control of Dev. in the Green Belt GBI		Chapter 3 - T	he Green Environment	
GE2 Hale Village Green Belt				GBI
GE3 Extensions, Alterations and Replacement of Existing Dwellings in the Green Belt GE4 Re-use of Buildings in the Green Belt HBI GE5 Outdoor Sport and Recreation Facilities in the Urban Fringe and Open Countryside GE6 Protection of Designated Greenspace HE4 GE7 Proposed Greenspace Designations HE4 GE8 Development within Designated Greenspace HE4 GE8 Development and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace Systems HE4 GE11 Protection of Linkages in Greenspace Systems HE4 GE12 Protection of Unddoor Playing Space for Formal Sport And Recreation Provision And Recreation Provision HE5 GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision Recreation Provision HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE7 GE17 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of International Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature HE1 GE10 Protection of Sites of Importance for Nature HE1 GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE20 Protection of Areas of Special Landscape Value HE5 GE21 Species Protection of Areas of Special Landscape Value HE5 GE23 Protection of Hedgerows HE5 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
Dwellings in the Green Belt				
GE4 Re-use of Buildings in the Green Belt GE5 Outdoor Sport and Recreation Facilities in the Urban HE6 Fringe and Open Countryside GE6 Protection of Designated Greenspace HE4 GE7 Proposed Greenspace Designations HE4 GE8 Development within Designated Greenspace HE4 GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace Systems HE4 GE11 Protection of Incidental Greenspaces HE4 GE12 Protection of Outdoor Playing Space for Formal Sport And Recreation Provision GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE7 GE16 Protection of Outdoor Playing Space for Children HE4 GE17 Protection of Outdoor Playing Space for Children HE4 GE18 Protection of Sittes of International Importance for Nature Conservation GE19 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of National Importance for Nature HE1 Conservation GE19 Protection of Sites of Importance for Nature Conservation GE19 Protection of Outdoor Playing Space for Children HE1 GE20 Protection of Outdoor Playing Space for Nature HE1 GE21 Species Protection of He1 GE22 Protection of He1 GE23 Protection of Sites of National Importance for Nature Conservation GE20 Protection of Accent Nature HE1 GE21 Species Protection of Local Nature Reserves HE1 GE21 Species Protection of Ancient Woodlands HE5 GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Important Landscape Features HE5 GE25 Protection of Inportant Landscape Features HE5 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GLS		GBI
GES Outdoor Sport and Recreation Facilities in the Urban Fringe and Open Countryside GE6 Protection of Designated Greenspace HE4 GE7 Proposed Greenspace Designations HE4 GE8 Development within Designated Greenspace HE4 GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace HE4 GE11 Protection of Linkages in Greenspace HE4 GE12 Protection of Linkages in Greenspace HE4 GE12 Protection of Outdoor Playing Space for Formal Sport And Recreation HE4 AM024 GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation Conservation Gistes of International Importance for Nature HE1 GE18 Protection of Sites of National Importance for Nature HE1 GE19 Protection of Sites of International Importance For Nature HE1 Conservation GE19 Protection of Sites of Importance for Nature HE1 GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE20 Protection of Ancient Woodlands HE5 GE21 Species Protection GANCIA HE5 GE21 Species Protection GANCIA HE5 GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ponds HE5 GE24 Protection of Ponds HE5 GE25 Protection of Hedgerows HE5 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE5 GE29 Canals and Rivers HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR5 Water Quality HE7		GE4		LIDI
Fringe and Open Countryside GE6 Protection of Designated Greenspace HE4 GE7 Proposed Greenspace Designations HE4 GE8 Development within Designated Greenspace HE4 GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace Systems HE4 GE11 Protection of Incidental Greenspace HE4 GE11 Protection of Incidental Greenspace Systems HE4 GE12 Protection of Outdoor Playing Space for Formal Sport HE4 And Recreation Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Outdoor Playing Space for Children HE4 GE17 Protection of Sites of International Importance for Nature Conservation Gites of International Importance for Nature Conservation Gites of International Importance for Nature HE1 GE19 Protection of Sites of Importance for Nature HE1 GE19 Protection of Sites of Importance for Nature HE1 GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE20 Protection of Ancient Woodlands HE5 GE21 Species Protection of Ancient Woodlands HE5 GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ponds HE1 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE29 Canals and Rivers HE3 GE20 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR5 Water Quality HE7				
GE6 Protection of Designated Greenspace HE4 GE7 Proposed Greenspace Designations HE4 GE8 Development within Designated Greenspace HE4 GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace Systems HE4 GE11 Protection of Linkages in Greenspace Systems HE4 GE12 Protection of Outdoor Playing Space for Formal Sport And Recreation GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of National Importance for Nature Conservation GE19 Protection of Sites of National Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ancient Woodlands HE5 GE24 Protection of Ancient Woodlands HE5 GE25 Protection of Hedgerows HE5 GE26 Protection of Hedgerows HE5 GE27 Protection of Prods GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE20 The Mersey Costal Zone HE5 GE30 The Mersey Costal Zone HE5 GE30 The Mersey Costal Zone HE7 PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance		GES		HE6
GE7 Proposed Greenspace Designations HE4 GE8 Development within Designated Greenspace HE4 GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace Systems HE4 GE11 Protection of Outdoor Playing Space for Formal Sport And Recreation AM024 GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Outdoor Playing Space for Children HE4 GE17 Protection of Outdoor Playing Space for Children HE4 GE18 Protection of Allotments HE4 GE19 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of International Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE19 Protection and Creation of Local Nature Reserves HE1 GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ancient Woodlands HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Trees and Woodland HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE29 Canals and Rivers GE30 The Mersey Costal Zone HE7 PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		CF/		1154
GE8 Development within Designated Greenspace GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace Systems GE11 Protection of Incidental Greenspaces HE4 GE11 Protection of Incidental Greenspaces HE4 GE12 Protection of Outdoor Playing Space for Formal Sport And Recreation AM024 GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Outdoor Playing Space for Children HE4 GE17 Protection of Outdoor Playing Space for Children HE4 GE18 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of International Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ancient Woodlands HE5 GE24 Protection of Important Landscape Value HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE5 GE29 Canals and Rivers HE6 GE20 The Mersey Forest GE21 The Mersey Costal Zone HE7 PR1 Air Quality PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE9 Redevelopment and Changes of Use of Redundant School Buildings GE10 Protection of Linkages in Greenspace Systems HE4				
Buildings GE10 Protection of Linkages in Greenspace Systems HE4 GE11 Protection of Incidental Greenspaces HE4 GE12 Protection of Outdoor Playing Space for Formal Sport And Recreation AM024 GE13 Intensifying Use of Existing Outdoor Sports and Recreation Recreation				
GEIO Protection of Linkages in Greenspace Systems HE4		GE9	'	
GEI Protection of Incidental Greenspaces HE4		GEI0		HE4
GE12 Protection of Outdoor Playing Space for Formal Sport And Recreation GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of International Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection of Sites of Importance for Nature Conservation GE21 Species Protection of Local Nature Reserves HE1 GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ancient Woodlands HE5 GE24 Protection of Important Landscape Value HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone Chapter 4 - Pollution and Risk PR1 Air Quality PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GEII		HE4
AM024 GE13 Intensifying Use of Existing Outdoor Sports and Recreation Provision GE14 Noise Generating Sports GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of National Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE22 Protection of Arcient Woodlands GE23 Protection of Arcient Woodlands GE24 Protection of Important Landscape Value HE5 GE25 Protection of Important Landscape Features HE6 GE26 Protection of Ponds HE7 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR5 Water Quality HE7		GE12	•	HE4
AM024 GE13			,	
Recreation Provision GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation 2008 GE18 Protection of Sites of National Importance for Nature Conservation 4 HE1 GE19 Protection of Sites of Importance for Nature Conservation 4 HE1 GE20 Protection of Sites of Importance for Nature Conservation 4 HE1 GE21 Species Protection and Creation of Local Nature Reserves HE1 GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ancient Woodlands HE5 GE24 Protection of Areas of Special Landscape Value HE5 GE25 Protection of Important Landscape Features HE5 GE26 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7	AM024	GE13		HE4 HE6
GE14 Noise Generating Sports HE7 GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation Sites of National Importance for Nature Conservation GE18 Protection of Sites of National Importance for Nature HE1 GE19 Protection of Sites of Importance for Nature Conservation HE1 GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection HE1 GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality	7 102 .	02.0		<u></u>
GE15 Protection of Outdoor Playing Space for Children HE4 GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation 2008 GE18 Protection of Sites of National Importance for Nature Conservation HEI Conservation HEI GE19 Protection of Sites of Importance for Nature HEI Conservation HEI GE20 Protection and Creation of Local Nature Reserves HEI GE21 Species Protection HE5 GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Ancient Woodlands HE5 GE24 Protection of Important Landscape Value HE5 GE25 Protection of Important Landscape Features HE5 GE26 Protection of Ponds HEI GE26 Protection of Trees and Woodland HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PRI Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GF14		HF7
GE16 Protection of Allotments HE4 GE17 Protection of Sites of International Importance for Nature Conservation 2008 GE18 Protection of Sites of National Importance for Nature Conservation HE1 GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Hedgerows HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE17 Protection of Sites of International Importance for Nature Conservation GE18 Protection of Sites of National Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HEI GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HEI GE25 Protection of Ponds HEI GE26 Protection of Hedgerows GE27 Protection of Hedgerows GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE7 PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
Conservation 2008 GE18 Protection of Sites of National Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HEI GE21 Species Protection HEI GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HEI GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE18 Protection of Sites of National Importance for Nature Conservation GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HE1 GE21 Species Protection HE5 GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GE17	1 _	
Conservation GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HEI GE21 Species Protection HEI GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HEI GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GEIR		
GE19 Protection of Sites of Importance for Nature Conservation GE20 Protection and Creation of Local Nature Reserves HEI GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HEI GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PRI Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GEIO	•	1151
Conservation GE20 Protection and Creation of Local Nature Reserves HEI GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features GE25 Protection of Ponds HEI GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers GE30 The Mersey Costal Zone Chapter 4 - Pollution and Risk PRI Air Quality HE7 PR2 Noise Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GE19		HEI
GE20 Protection and Creation of Local Nature Reserves HEI GE21 Species Protection GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR I Air Quality PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GLIZ	·	1161
GE21 Species Protection HEI GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HEI GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PRI Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		CE20		LIEI
GE22 Protection of Ancient Woodlands HE5 GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE23 Protection of Areas of Special Landscape Value HE5 GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR1 Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE24 Protection of Important Landscape Features HE5 GE25 Protection of Ponds HE1 GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE25 Protection of Ponds HEI GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PRI Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7			·	
GE26 Protection of Hedgerows HE5 GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE27 Protection of Trees and Woodland HE5 GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE28 The Mersey Forest GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PRI Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE29 Canals and Rivers HE3 GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
GE30 The Mersey Costal Zone HE9 Chapter 4 - Pollution and Risk PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
Chapter 4 - Pollution and Risk PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		GE30	The Mersey Costal Zone	HE9
PR I Air Quality HE7 PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7		Chapter 4 - P	ollution and Risk	
PR2 Noise Nuisance HE7 PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				HE7
PR3 Odour Nuisance HE7 PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
PR4 Light Pollution and Nuisance HE7 PR5 Water Quality HE7				
PR5 Water Quality HE7				
- 1				
PR6 Land Quality HE8				
PR7 Dev. Near to Established Pollution Sources HE7				
PR8 Noise Sensitive Developments HE7		PK8	Noise Sensitive Developments	HE/

PR9	Dev. within the Liverpool Airport Public Safety Zone	C4
PR10	Dev. within the Liverpool Airport Height Restriction Zone	C4
PRII	Dev.t of Sites Designated under the CoMHA (Planning) Regulations 1999 (COMAH)	
PR12	Dev. on Land Surrounding COMAH Sites	
PR13	Vacant and Derelict Land	Not saved beyond 2008
PR14	Contaminated Land	HE8
PR15	Groundwater	HE9
PR16	Dev. and Flood Risk	HE9
Chapter 5 - N	linerals and Waste Management	
MWI	All Minerals and Waste Management Developments	HEII
MW2	Requirements for all Applications	HEII
MW3	Requirements for all Waste Management Applications	Waste Local Plan
MW4	Aggregate Minerals	HEII
MW5	Protection of Mineral resources	CS25
MW6	Aftercare	HEII
MW7	Waste Recycling and Collection Facilities	Waste Local Plan
MW8	Aerobic Composting Facilities	Waste Local Plan
MW9	Anaerobic Digestion Facilities	Waste Local Plan
MWI0	Wastewater and Sewage Treatment Facilities	Waste Local Plan
MWII	Extensions to Wastewater Treatment Facilities	Waste Local Plan
MW12	Recycling and Household Waste Centres	Waste Local Plan
MW13	Energy Recovery	Waste Local Plan
MW14	Incineration	Waste Local Plan
MW15	Landfill / Landraising of Non-inert Wastes	Waste Local Plan
MW16	Landfill / Landraising of Inert Wastes	Waste Local Plan
MW17	Waste Minimisation and Recycling	Waste Local Plan
 MW18	Energy from Non-fossil Sources	GR5
Chapter 6 - T	- ransport	
TPI	Public Transport Provision as Part of New Development	CI
TP2	Existing Public Transport Facilities	CI
TP3	Disused Public Transport Facilities	CI
TP4	New Public Transport Facilities	CI
TP5	Taxi Ranks and Offices	CI
TP6	Cycle Provision as Part of New Development	CI
TP7	Pedestrian Provision as Part of New Development	CI
TP8	Pedestrian Improvement Schemes	CI
TP9	The Greenway Network	CI
TPI0	The Trans-Pennine Trail and Mersey Way	CI
TPII	Road Schemes	
TPI2	Car Parking	C2
TPI3	Freight	
TPI4	Transport Assessments	CI
TPI5	Accessibility to New Development	CI
TPI6	Green Travel Plans	CI
TPI7	Safe travel for All	CI
TPI8	Traffic Management	CI
TPI9	Air Quality	HE7
 TP20	Liverpool Airport	CS17
Chapter 7 - I	eisure Tourism and Community Facilities	
		HC5
		155
Chapter 7 - L LTCI	eisure, Tourism and Community Facilities Developments of Major Leisure and Community Facilities within Designated Shopping Centres	HC5

	LTC2	Developments of Major Leisure and Community Facilities on the Edge of Designated Shopping Centres	HC5
	LTC3		HC5
	LICS	Development of Major Leisure and Community Facilities in Out-of-Centre locations	нсэ
	LTC4	Dev. of Local Leisure and Community Facilities	HC6
	LTC5	Protection of Community Facilities	HC6
	LTC6	Children's Day Care Provision	HC6
	LTC7	The Proposed Halton Arts and Cultural Centre Site	Not saved beyond
		·	2008
	LTC8	Protection of Tourism Attractions	HC7
	LTC9	Tourism Dev.	HC7
	LTC10	Water Based Recreation	HE3
	Chapter 8	- Shopping and Town Centres	
	TCI	Retail and Leisure Allocations	HC2
	TC2	Retail Dev. to the Edge of Designated Shopping Centres	HCI
	TC3	Warrington Road/Eastern Widnes Bypass Site	HC2
	TC4	Retail Dev. within Designated Shopping Centres	HCI
	TC5	Design of Retail Development	HCI
	TC6	Out of Centre Retail Development	HCI
	TC7	Existing Small Scale Local Shopping Facilities Outside	HCI
		Defined Shopping Centres	
	TC8	Non-retail Uses within Primary and Secondary Shopping Areas	HCI
	TC9	Non-retail Uses within Neighbourhood Centres	HCI
	TCI0	Runcorn Mixed Town Centre Uses Area	HCI
	TCII	Food and Drink Outlets	HC8
	Chapter 9	- Housing	1
	HI	Provision for New Housing	RDI
AM024	H2	Design and Density of New Residential Development	CS(R)3
AITIUZT	112	Design and Density of New Residential Development	C3(K)3
	H3	Provision of Recreational Greenspace	RD4
	H4	Sheltered Housing	RD5
AM024	H5	Gypsy Sites	CS(R)14
	H6	House Extensions	GR2, RD3
	H7	Conversions to Flats	GR2, RD3
	H8	Non Dwelling House Uses	GR5, RD6
	Chapter 10	0 - Employment	
	EI	Local and Regional Employment Land Allocations	EDI
	E2	Priority Employment Redevelopment Areas	EDI
	E3	Primarily Employment Areas	EDI
	E4	Complementary Services and Facilities within Primarily	EDI
		Employment Areas	
	E5	New Industrial and Commercial Development	ED2
AM024	E6	Daresbury Laboratories	CSTI - <u>CS(R)I</u>
AI 1027			

Appendix E: Parking Standards

MM056	Use			Car Parking	g Standard
	Class	Description		Town Centre	Non Town Centre
MM056	Al		Food Retail	I space per 16 sqm	I space per I4 sqm
	Ai	Shops	Non-food Retail	I space per 22 sqm	I space per 20 sqm
			Retail warehouses	I space per 60 sqm	I space per 40 sqm
MM056	A3	Restaurants and Cafes	Restaurants, Cafes/Snack Bars, fast food & drive through	I space per 8 sqm of public floor area	I space per 5 sqm of public floor area
MM056	A2	Financial and Professional Services	Banks/Building societies, betting offices, estate and employment agencies, professional and financial services	I space per 35 sqm	I space per 30 sqm
MM056	A3	Restaurants and Cafes	Restaurants, Cafes/Snack Bars, fast food & drive through	1 space per 8 sqm of public floor area	l space per 5 sqm of public floor area
MM056	A 4	Drinking Establishments	Public Houses/Wine Bars/Other Drinking Establishments	1 space per 8 sqm of public floor area	1 space per 5 sqm of public floor area
MM056	BI	Business	Office, Business Parks, Research and Development	I space per 40 sqm	I space per 30 sqm
		Office, Research / Development,	Call Centres	I space per 40 sqm	I space per 30 sqm
		<u>Light Industry</u>	Can Centres	(starting point for disc	ussions)
MM056	B2	General Industry	General Industry	I space per 60 sqm	I space per 45 sqm
MM056	B8	Storage and distribution	Storage and distribution	I space per 100 sqm	I space per 100 sqm
MM056	CI	Hotels	Hotels, boarding and guesthouses	I space per bedroom including staff parking provision	I space per bedroom including staff parking provision
MM056	C2	Residential	Residential care homes/Nursing Homes	I per 5 beds plus I staff	I per 4 beds plus 0.5 staff
		Institutions	Sheltered accommodation	I space 3 beds	I space 2 beds
			I bedroom	1	I
MM056	C3/		2 to 3 bedrooms	2	2
	C 4	Dwelling houses and HMO	4+ bedrooms	3	3
			I Bed Apartment	0.5 - 1 *	1
			2 Bed Apartment	I - I.5 *	1.5

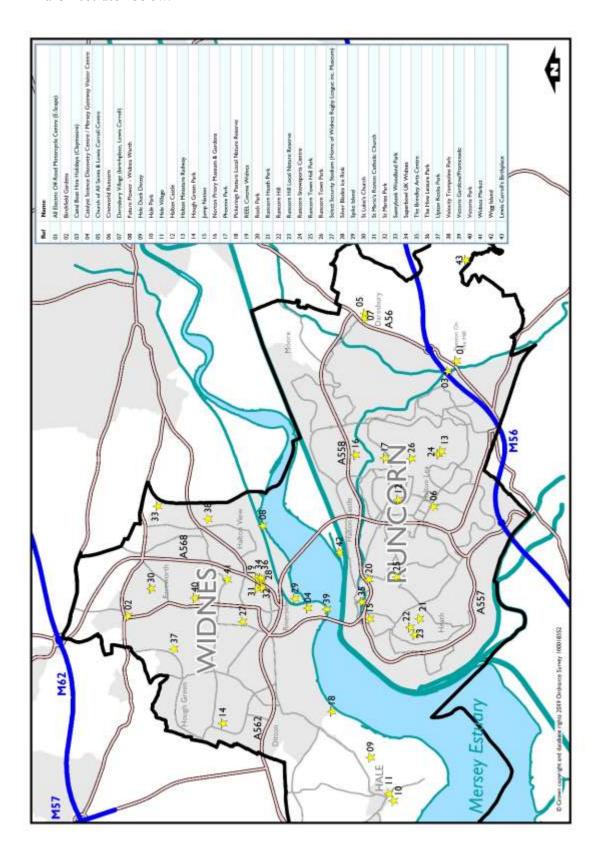
MM056	Use			Car Parking	g Standard
	Class	Description		Town Centre	Non Town Centre
			Clinics and health centres (excludes hospitals)	I space per 2 staff plus 3 per consulting room	I space per 2 staff plus 4 per consulting room
			Creches, day nurseries and day centres	I per member of staff	I per member of staff
MM056	₽I	Non-residential institutions	Schools (Primary and Secondary)	I space per classroom, plus 3 visitor spaces	2 spaces per classroom, plus 3 visitor spaces
			Art galleries, museums, libraries	I space per 40 sqm	I space per 20 sqm
			Halls and places of worship	I space per 10 sqm	I space per 5 sqm
			Higher and Further Education	I space per 2 staff, plus I per class	I space per 2 staff, plus I per class
MM056	D2	Assembly and leisure	Cinemas, bingo and casinos, conference centres, music and concert halls	I per 10 seats	I per 5 seats
			General leisure: Dance halls (but not night clubs), swimming baths, skating rinks and gymnasiums	I space per 30 sqm	I space per 22 sqm
		Miscellaneous/	Public Houses / Wine Bars / Other Drinking Establishments	I space per 8 sqm of public floor area	l space per 5 sqm of public floor area
MM056	SG	Sui Generis	Theatres	I per 10 seats	I per 5 seats
		(Examples)	Motor car showrooms	I space per 50 sqm internal showroom	I space per 50 sqm internal showroom
			Petrol Filling Stations	I space per pump	I space per pump

Disabled Parkin	g
10% (rounded u	up) i.e. I-10 spaces = I disabled space, II-20 spaces = 2 disabled spaces,
Commercial De	evelopments & apartments schemes
I-10 spaces;	I space should be of an accessible (size - $3.6m \times 5m$)
11-20 spaces;	2 accessible spaces with I marked for disabled use as per DDA guidance
21+ spaces;	10% accessible sized bays with at least half marked for disabled use as per DDA guidance
Standard size fo	or parking bays should be 2.5m x 5m
Cycle / Motorc	<u>ycle</u>
I per 100 sqm	with a minimum of 2
*Apartment sch	nemes, reduction on maximum standards applicable on larger apartment schemes.
When selecting	the appropriate standard for town centre apartment schemes the number of units, mix of

unit type and whether the development is a conversion or new build will be taken into account.

Appendix F: Visitor Attractions

FI Halton has a number of visitor attractions in both Runcorn and Widnes. Each of Halton's towns sits either side of the River Mersey, to the east of Liverpool. Halton's visitor attractions are illustrated below.



Appendix G: Monitoring Framework

MM057	GI	The Monitoring Framework is currently under review, to ensure that the monitoring fulfils Government reporting requirements and provides the necessary information to assess whether individual policies and the Plan as a whole are delivering against the Strategic Objectives. Where policies are not achieving the desired outcome, a review will consider whether further guidance is needed in a Supplementary Planning Document or if the policy approach needs to be reviewed and updated in a review of the Local Plan.
MM057	G2	Current indicators include;

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
CS(R) I Halton's Spatial	All	Net number of homes delivered	• 8,050 homes at 350dpa (2014-37)
Strategy		Employment Land delivered:	180 ha of land available for employment development (2014-37)
		Retail Floorspace delivered:	Up to 9293 sqm town centre Convenience / Comparison (2014-37)
			 Up to 5,112 sqm Retail Warehousing (2014-37)
		Delivery of development within Key Urban Regeneration Areas	Planning applications coming forward in accordance with the strategy for the area.
		Delivery of development on brownfield land	• 30% new residential development (2014-37)
			<u>% new development on brownfield</u> <u>sites pa.</u>
		Major Residential development and certain major tourism development within 5km of protected accessible coasts	100% of planning applications for residential development of 10 or more (net) and certain major tourism development within 5km of protected accessible coasts make financial contribution in relation to recreation disturbance towards avoidance and mitigation schemes
CS(R)3 Housing Supply and Locational Priorities	<u>SO1</u> <u>SO2</u>	Supply of available housing land	 Maintain a 5 year supply of deliverable housing land, (with appropriate buffer as per NPPF) plus buffer (as required)
			Housing Delivery Test
		Percentage of new and converted dwellings on previously developed land	At least Average of 30% of dwellings to be built on previously developed land over the plan period (2014-37)
		Percentage of new dwellings completed at less than 30 dwellings per hectare (dph)	 Minimum density of 100% of completions to be at or above 30dph, rising to a minimum density of 40dph 100% of completions in proximity to

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
		between 30-50dph and above 50dph	Town and Local Centres or Transport Interchanges to be at or above 40 dph
		Amount of new residential development within 30 minutes public transport time of a GP, a hospital, a primary school, a secondary school, areas of employment and a major retail centre	• <u>Increase</u>
CS(R)4 Employment Land Supply and Locational	<u>SO3</u> <u>SO4</u>	Amount of completed employment floorspace by type and land type	 Total hectarage of Use Class B1a), b), c), B2 and B8 development 180 Ha. made available for employment uses (2014~37)
Priorities		Minimise loss of land within existing employment areas for non-employment uses	No loss of land for non-employment uses within Local Employment Areas or Regional Employment Sites allocated employment sites, strategic employment locations, employment renewal areas and primarily employment areas.
		Employment land available by type	• 180 Ha. made available for employment uses (2014~37)
		Losses of employment land in (i) employment / regeneration areas and (ii) local authority area	No loss of land for non-employment uses
		Economic Activity Rate GVA per head claimant count	
		VAT registrations Worklessness in Halton	
		Unemployment Annual Population Survey and Claimant Count Rates Average Household Income	
CS(R)5 A Network of Centres	<u>SO5</u>	Amount of completed retail development in town centres	Total completions of retail (Convenience Goods, Comparison Goods and Retail Warehousing) floorspace in line with required floorspace as set out in policy Up to 9293 sqm town centre
			Convenience / Comparison (2014- 37)
		Completions of main town centre uses within designated centres, by type	100% of Use Class A1, A2, A3, A4, A5 and D2_completions within the Borough's Town Centres, the District Centre and Local Centres

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
			100% of Use Class completions for shops, Financial / Professional Services, Restaurants, Cafes, Drinking Establishments, Hot Food Takeaways and Assembly and Leisure within the Borough's Town Centres, the District Centre and Local Centres
		Percentage of retail development in edge-of-centre or out-of-centre locations	Minimise development outside of designated Town Centres (2014-37)
		Number of vacant units within Town Centre locations	Decrease vacancy levels within Town Centre locations year on year(2014-2037)
		New local centres	Creation of new local centres at:
			Sandymoor Daresbury Strategic Site
			West Bank
		Percentage long-term vacant units	Decrease in percentage of long term vacant units
CS(R)6 Green Belt	SO2 SO10	Controlling Inappropriate development within the Green Belt	 Restrict general inappropriate development within the Green Belt, except in very special circumstances, in accordance with national policy for the plan period.(2014-2037); except: minor infilling within the Green Belt
		Development proposels for	settlements of Daresbury, Moore and Preston-on-the-Hill
		Development proposals for sites removed from the Green Belt	100% of planning applications include compensatory improvements to offset impact on GB
CS(R)7 Infrastructure Provision	<u>SO6</u>	Annual amount Amount of planning gain secured	Secure planning Planning gain sought on all applicable developments for the plan period.(2014-2037)
		Delivery of projects detailed within associated Infrastructure Plan	In line with timescales in Infrastructure Plan
CS(R)12 Housing Mix	<u>SO1</u> <u>SO2</u>	Supply of a mix of new property types contributing to addressing identified need in the most up to date	Address identified imbalances from Halton SHMA (2011) on sites of 10 or more dwellings
		SHMA. Provision of a range of house sizes (varying number of	Delivery of a range of house sizes (varying number of bedrooms) and types provided on sites of 10 or more dwellings (2014-2037)

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
		bedrooms) and types provided across sites	
		Percentage of homes achieving Lifetime Homes Standards To ensure that new homes are adaptable	 85% of applicable dwellings (Excludes dwellings which come forward on sites of less than 10 dwellings) Increase planning applications approved where dwellings are designed to meet Building Regs M4(2)
		Provision of specialist housing for the elderly	 Allocating sites for specialist or extra-care housing to contribute to the delivery of 214 extra care units by 2017 Delivery of 22 extra care units for adults with learning difficulties by 2015 (2014-2037)
		Vacant bedspaces within Residential Care Accommodation Limiting an oversupply in Residential Care Accommodation	Maintain percentage of vacant bedspaces within Residential Care Accommodation at an acceptable level of below 20% (2014-2037)
		 Self-Build Register registrations Self-build permissions 	Self-Build Register registrations 100%+ delivery of approvals against registered demand (3 yearly reporting period)
CS(R) 13 Affordable Housing	<u>SO1</u> <u>SO2</u>	Total Provision of affordable housing completions: Through planning agreements on private developments By RSLs	Delivery of Affordable units affordable housing units on sites of 10 or more units dwellings; • 25% Greenfield sites • 20% Strategic Housing Sites • 0% Brownfield sites over the plan period (2014-37)
		Average House PriceAverage Rentals	N/A
		Social and affordable rented units as a percentage of all affordable housing units secured from market housing developments	• 50% social and affordable rented • 50% intermediate housing
		Provision of social and affordable rented units as a percentage of all affordable housing units secured from market housing developments.	Delivery of 50% social and affordable rented

MM058 Policy	Strategic Objectives	Indicators	Targets
			• 10% Starter Homes + 40% other 50% intermediate housing
CS(R)14 Meeting the Needs of Gypsies,	<u>\$02</u>	Net additional pitches – Gypsy, Traveller and Travelling Showpeople	 Allocation of sites/extension to existing sites for Gypsies and Travellers and Travelling Showpeople
Travellers and Travelling Showpeople		Total number of permanent and transit pitches Provision of permanent and transit pitches to meet identified need.	Delivery of • 10 pitches (2017-32)
CS(R) 15 Sustainable Transport	<u>SO7</u>	Reduction in the number of unsustainable trips Provision of sustainable transport in Halton.	 Increase modal share of sustainable modes (bus, rail, cycling and walking) Number of cycle trips (157 trips annualised index, LTP Indicators 2007/08) Increase total length of cycle ways in the Borough (2014~37)
		Number of Travel Plans associated with development applications for large trip generating uses	 Delivery of 100% for all relevant large trip generating planning applications over the plan period (2014-37)
		Reinstatement of Halton Curve rail route Provision of transport schemes in Halton.	 Increased usage of Halton Curve rail route for passenger travel within plan period Progress and delivery of transport schemes in Halton as identified in the most up to date LTP or Combined Authority programme over the plan period 2014-2037.
CS(R)17 Liverpool John Lennon Airport	<u>SO4</u> <u>SO7</u>	Consideration of amendment to Halton's Green Belt boundaries to facilitate the runway extension at Liverpool John Lennon Airport (LJLA)	 Amendment to Green Belt boundaries at LJLA to facilitate runway extension Adoption of Delivery and Allocations Local Plan by 2014
		Managing Manage negative environmental and social impacts in Halton associated with the operation and expansion of Liverpool John Lennon Airport.	 Minimise noise pollution Control risks to public safety, including through extension to No permissions granted that are likely to increase in the population within the Public Safety Zone (PSZ) as necessary
			 Preserve landscape value, including through delivery of extension to Coastal Reserve

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
			No change in area of Mersey Estuary SPA/Ramsar over the plan period 2014-2037.
		Air quality impacts	No adverse effects on atmospheric pollution on the integrity of European sites
CS(R)18 High Quality Design	<u>\$08</u>	Resident satisfaction with local area	Maintain and increase current level of resident satisfaction (70.4% of people satisfied with their local area in 2009)132
		Percentage of residents feeling safe in their area after dark	 Reduce level (24.4% of people think that anti-social behaviour is a problem in their local area)4
		Homes/commercial areas built to Building for Life / Secured by Design standards.	Increase number of developments which have regard to these this standards
CS(R)19 Sustainable Development and Climate	<u>SO9</u>	Reduction in Halton's contribution to CO ₂ production and climate change	Reduction in CO2 emissions per capita by 4% per annum over the plan period 2014-2037 (Baseline of 9.4 tonnes per capita in 2008) ¹³³
Change		Percentage of new residential development achieving Code for	 Increase the percentage of new residential development achieving recognised Code levels:
		Sustainable Homes Level 3	◆ Code Level 3 from 2011 ◆ Code Level 4 from 2013
			Code Level 6 from 2016
			over the plan period 2014-2037
		Percentage of nNew commercial development achieving BREEAM Very Good	Increase commercial development achieving recognised BREEAM standards:
		standards	BREEAM Very Good from 2011 BREEAM Excellent from 2013
		Renewable energy capacity installed by type	Increase the capacity and number of renewable energy installations in the Borough over the plan period 2014-2037.
CS <u>(R)</u> 20	<u>SO10</u>	Condition of SSSIs - Percentage favourable	No decline in condition of SSSIs:

 $^{^{132}}_{\dots} \ HBC\ (2008)\ Place\ Survey\ -\ www3.halton.gov.uk/lgnl/pages/86821/132699/PlaceSurveyExecSumm.pdf$

¹³³ CO₂ levels per capita by local authority are available at www.decc.gov.uk/en/content/cms/statistics/indicators/ni186/ni186.aspx

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
Natural and Historic Environment			Mersey Estuary -99.18% 'favourable' or 'unfavourable but recovering' at May 2012 ^[134] ,
			 Red Brow Cutting - 100% 'favourable' at May 2012^[135]
			o Flood Brook Clough - 100% 'favourable' at May 2012 ^[7]) ¹³⁶
			over the plan period 2014-2037
		Maintaining Conservation	Maintain:
		Areas and Listed Buildings	Total area designated as Conservation Areas – 93ha No net loss in the number of Listed Buildings – [126]
			o Grade I – [2]
			o Grade II* - [17]
			○ Grade II - [107]
			Number of Scheduled Monuments
			0 7
			Reduce percentage of Listed Buildings at risk
			1.6% (2 Buildings – Daresbury Hall and Church of the Holy Trinity, Runcorn)
			over the plan period 2014-2037
		Maintaining Landscape Character Areas within the green belt (as defined by the Landscape Character Assessment) and their condition	No net loss of the Borough's landscape character over the plan period 2014-2037
		Change in priority habitats and	Expansion of Reedbed habitats
		change in	Preservation of Saltmarsh habitats
		species (by type)	Increase in BAP species
			over the plan period 2014-2037
		Change in areas designated for their intrinsic environmental value including sites of international, national, regional, sub regional or local significance	No change in area of Mersey Estuary SPA/ Ramsar, or three SSSIs in Halton
			No net loss of 47 Local Wildlife Sites
			No net loss of functionally linked supporting habitat to the SPA over the plan period 2014-2037

¹³⁴ Mersey Estuary SSSI Condition Summary -

www.sssi.naturalengland.org.uk/Special/sssi/reportAction.cfm?report=sdrt18&category=S&reference=1001398

135 Red Brow Cutting SSSI Condition Summary -

 $[\]underline{www.sssi.naturalengland.org.uk/special/sssi/reportAction.cfm?report=sdrt18\&category=S\&reference=1005790\\ 136\ Flood\ Brook\ Clough\ SSSI\ Condition\ Summary\ -$

www.sssi.naturalengland.org.uk/special/sssi/reportAction.cfm?report=sdrt18&category=S&reference=1002557

MM058	Strategic	Indicators	Targets
Policy	<u>Objectives</u>		
		Number of buildings in Conservation areas	Maintain
CS(R)21 Green Infrastructure	SOII	Extent of Green Infrastructure network	Additions to the extent and quality of the Green Infrastructure network (2009 baseline of 1,484.064 ha)
			Avoidance of the loss of Green Infrastructure over the plan period 2014-2037.
		Amount of developer contributions sought for improvements to the Green Infrastructure network Developments meeting open space requirements on site.	Maximise on relevant applications 100% of required open space development provided on site or full contribution made for off-site provision over the plan period 2014- 2037
		Number of greenspaces green infrastructure assets awarded the Green Flag standard	Maintain and increase the number of green infrastructure assets meeting Green Flag award standards greenspaces (Baseline of 12 Green Flag awards in 2010)
CS(R)22 Health and Well-Being	SOII	Improvement in life expectancy at birth	 Improvement on baseline (2008-2010) life expectancy at birth: Male – 75.5 years Female – 79.6 years
		Improvement in overall deprivation score as an indication of Quality of Life	An improvement in Halton's rank of 27th most deprived local authority in the country (IMD, 2010)
		Percentage / number of A5 (Hot-Food Take-away) units within town, district and local centres	Number of 100% designated frontages/centres complying with SPD policy
		Number of applications requiring a Health Impact Assessment (HIA)	100% of large scale major development applications to undertake HIA over the plan period 2014-2037
		Amount of new residential development within 30 minutes public transport time of a GP and a hospital	• Increase
CS23 Managing Pollution and Risk	<u>SO11</u> <u>SO12</u>	Development within flood zones	No highly vulnerable or more vulnerable development within Flood Zone 3 and a reduction in other uses gaining planning permission in this zone
		Number of planning applications in flood zones which are permitted, contrary to the advice of the Environment Agency ¹³⁷	• None

 137 Major Planning Applications where the Environment Agency has an outstanding objection on flood risk grounds - $\underline{www.environment\text{-}agency.gov.uk/research/planning/33698.aspx}$

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
		Number of planning applications which are permitted contrary to the advice of the Environment Agency on water quality grounds	• None
		Development not in accordance with Health and Safety Executive (HSE) endorsed approach for managing risk ¹³⁸	None
		Number of potentially contaminated sites which have been subject to site investigations work/remediation	Increase in line with Brownfield Strategy for Halton
		Improvements in air quality within designated Air Quality Management Areas in the Borough	Reduction of air pollutants to within Objective levels
CS24 Waste	<u>SO13</u>	Safeguarding of sites for the purpose of waste management	Provision of sites for waste management purposes through DPD
		Capacity of new waste management facilities by waste planning authority	Increasing recovery capacity of waste facilities in the Borough
		Total municipal waste ¹³⁹	Decrease waste going to landfill each year (45,006 tonnes, 2009/10) and decrease in total municipal waste (68,203 tonnes, 2009/10)
CS(R)25 Minerals	<u>SO13</u>	Total land won aggregates to contribute to North West regional requirement	Contribution to Merseyside/Greater Manchester/ Warrington/Halton apportionment of 4.1 million tonnes of sand and gravel and 26 million tonnes of crushed rock ¹⁴⁰ over the plan period 2014-2037
		Total secondary won aggregates	20% of aggregates used in construction to be from secondary or recycled sources, rising to 25% by 2021
		Designation of sites as minerals safeguarding areas or Minerals Areas of Search	 Safeguarding of sites where there may be minerals resources, as identified through evidence base over the plan period 2014- 2037.
		Onshore oil and gas permissions	100% within least sensitive locations
<u>CS(N)26</u>	All	Changes of use on unallocated land.	Annual planning appeal performance - Reduction in the number of appeals upheld and policy reason for this (refer to policy)

1

 $^{^{138}}$ Cases where local Planning Authorities were minded to grant planning permission against HSE's advice - www.hse.gov.uk/landuseplanning/cases.htm

¹³⁹ DEFRA Municipal Waste Statistics 2009/10 - http://www.defra.gov.uk/statistics/environment/waste/wrfg23-wrmsannual/

¹⁴⁰ North West Regional Aggregates Working Party - Sub-regional Apportionment of Aggregates in the North West 2001-2016

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
			content) over the plan period 2014- 2037
ECONOMIC D	EVELOPMEN	<u>T</u>	
EDI:	<u>SO3</u>	Delivery of employment uses	Increase delivery of employment uses
Employment	<u>SO4</u>	on allocated sites;	Completions by use
<u>Allocations</u>			Permissions by use
			• Reduce the % over the plan period 2014-2037
ED2:	<u>SO3</u>	Loss of land within existing	No loss of land for non-employment
<u>Employment</u>	<u>SO4</u>	employment areas for non- employment uses	uses within existing employment areas over the plan period 2014-
<u>Development</u>	<u>SO6</u>		2037
	<u>SO8</u>		
ED3:	<u>SO3</u>	Provision of complementary facilities	100% of development / redevelopment for employment use
Complement ary Services	<u>SO4</u>	lacilities	or complementary use (ED3)
and Facilities	<u>SO6</u>		
within Employment			
Areas			
RESIDENTIAL	DEVELOPME		
RDI:	<u>SOI</u>	Delivery of residential development on allocated	100% of development for residential use
Residential Development	<u>SO2</u>	sites	• Completions
Allocations			Permissions
			Reduction in the % lost to other uses
RD2:	<u>SOI</u>	Delivery of Gypsy and	Provision for 10 additional pitches in
Gypsy &	SO2	traveller allocated sites	Halton over the GTAA period 2017-
Travellers (Allocations)			2032.
(Allocations)			 Reduction in % lost to other uses over the plan period 2014-2037
<u>RD3:</u>	<u>SOI</u>	Number of appeals upheld	Reduction in the number of appeals
Dwelling	<u>SO8</u>	and policy reason for this (refer to policy content)	upheld over the plan period 2014- 2037
Alterations, Extensions,		the state of the s	
Conversions			
and Replacement			
<u>Dwellings</u>			
<u>RD4:</u>	<u>SO1</u>	On-site open space provided as % of requirement	Provision of 100% of required open
Greenspace Provision for	<u>SO6</u>	Off-site open space provided	space.
	<u>SO8</u>	as % of requirement	

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
Residential Development	<u>SOII</u>		
RD5:	<u>SOI</u>	No. times cited in decisions	
Primarily Residential Areas	<u>SO8</u>	% upheld at appeal	100% of appeals upheld
CONNECTIVIT	TY.		
CI: Transport Network and Accessibility	\$06 \$07	ULEV Charging Points installed Development within 400m of a bus stop / train station Canal towpath improvements PROW Improvements Delivery / progress of EATC A558 Daresbury Expressway; Watkinson Way / Ashley Way Gyratory; A562 Speke Road; A557 Access improvements; and Reconfiguration / improvement of infrastructure to the south of the SJB. Delivery of Transport assessments and travel plans for all qualifying development over the plan period 2014-2037. Protection and enhancement	 ULEY Charging Points installed 100% of development within 400m of a bus stop / train station Provision of 100% of required contributions towards Canal towpath improvements Delivery / progress of EATC A558 Daresbury Expressway; Watkinson Way / Ashley Way Gyratory; A562 Speke Road; A557 Access improvements; and Reconfiguration / improvement of infrastructure to the south of the SJB. 100% of qualifying applications supported by Transport assessments / travel plans 100% retention of transport hubs
C2 :	<u>SO7</u>	of transport hubs Development compliant	100% compliant with parking
Parking Standards	<u>SO8</u>	with parking standards (car spaces) Development compliant	standards (car spaces)
		with parking standards (disabled spaces)	100% compliant with parking standards (disabled spaces) 100%
		Development compliant with cycle parking standards	100% compliant with cycle parking standards

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
		Amount of completed non- residential development complying with local car parking standards	100% compliant with parking standards
C3: Delivery of Telecommuni cations Infrastructure	<u>\$06</u>	No. times cited in decisions % upheld at appeal	100% of appeals upheld
C4: Operation of Liverpool John Lennon Airport	SO3 SO4 SO12	Development likely to increase population within PSZ Development in excess of Height Restriction Zone Off-site airport parking developments	 No development likely to increase population within PSZ No development in excess of Height Restriction Zone No off-site airport parking developments
HALTON'S CE	NTRES		
HCI: Vital and Viable Centres	<u>SO5</u>	Proportion of retail development within defined centres Proposals for out / edge-of- centre supported by a sequential test. Change of use of upper floors Change of use to residential (non-primary frontage) Development for main town centre uses (excluding offices) Amount of completed retail and office development Vacancy rates within the Town Centres Footfall within the Town Centres	 100% of retail development within defined centres 100% of proposals for out / edge-of-centre supported by a sequential test. Decrease Increase
HC2: Retail and Town Centre Allocations	<u>SO5</u>	Development of allocated sites x use	100% of development for allocated use
HC3: Primary Shopping Areas HC4:	<u>SO5</u>	Use of ground floor units Maintenance of continuous active frontages No. times cited in decisions	 60% + of ground floor units in E(a), E(b), E(c) use. No increase in breaks (2+ non-E(a), E(b), E(c) uses) in active frontages

MM058 Policy	Strategic Objectives	Indicators	Targets
Shop Fronts, Signage and Advertising	<u>SO8</u>	% upheld at appeal	100% of appeals upheld
HC5: Community Facilities and Services	<u>SO5</u> <u>SO6</u> <u>SO11</u>	Community facilities lost to other use. Proportion of new facilities created within or adjacent to existing centres	 No net loss of viable community facilities 100% of new facilities created within or on edge of existing centres
HC7: Visitor Attractions	<u>SO5</u> <u>SO8</u>	Tourist facilities lost to other use. Proportion of new facilities created within or adjacent to existing centres Proportion of new facilities co-located with existing facilities	No net loss of viable community facilities 100% of new facilities created within or on edge of existing centres or collocated with existing facilities
HC8: Food and Drink	<u>SO5</u> <u>SO12</u>	Proportion of consented HFTAs in Primary Shopping Area Proportion of consented HFTAs in non-primary TC areas Proportion of consented HFTAs in Local Centre Proportion of permissions granted outside existing centre located within 400m of defined education or open space	 0% granted above primary shopping area threshold (5%) 0% granted above non-primary TC threshold (10%) 0% granted above centre thresholds (dominant use or greater of 2 units or more than 10%) 0% granted outside existing centre within 400m of defined education or open space
HC9: Mixed Use Area	All	Development consented within MUA	100% of consents for designated uses
HC10: Education	<u>SO6</u> <u>SO11</u>	Retention / development of allocated sites x use Percentage of Year 11 pupils achieving 5 or more GCSEs grade A-C	100% of retained / developed for education use No decline
		Percentage of Year 11 pupils educated to NVQ levels 2,3 or 4	No decline
HALTON'S EN HEI: Natural Environment	SO10	Condition of SSSIs over the plan period 2014-2037.	No decline in the condition of SSSIs: Mersey Estuary -99.18% 'favourable' or 'unfavourable but recovering' (May 2012[),

Proposed Submission Draft 2019
Post Submission Modifications 2021

MM058 Policy	Strategic Objectives	Indicators	Targets
and Nature Conservation			 Red Brow Cutting - 100% 'favourable' (May 2012[), Flood Brook Clough - 100% 'favourable' at (May 2012[7])
		Proportion of land allocations on best and most versatile agricultural land (grades and 2)	No loss of best and most versatile agricultural land (grades I and 2)
		Change in propriety habitats and change in species (by type)	No decline
HE2: Heritage Assets and the Historic Environment	<u>SO10</u>	Maintaining Conservation Areas and Listed Buildings	 Maintain: Total area designated as Conservation Areas Number of Listed Buildings Number of Scheduled Monuments Reduce the percentage of Listed
		Maintaining non designated Assets Change in areas designated for their intrinsic environmental value including sites of international, national, regional, sub regional or local significance	Buildings at risk 100% conserve and enhance the significance Not net loss of sites of archaeological value
HE3: Waterways and Waterfronts	SO3 SO4 SO6 SO10	Public access to waterfronts Protection / delivery of Runcorn Locks Proposals within Coastal Change Management Area	 No reduction in public access to waterfronts No consents prejudicial to delivery of Runcorn Locks scheme 100% require Coastal location or necessary for public safety, nature conservation or human health over the plan period 2014-2037
HE4: Green Infrastructure	<u>SO6</u> <u>SO10</u>	Extent of Green Infrastructure network	 Delivery of; Additions to the extent and quality of the Green Infrastructure network against 2014 Reduction of the loss of Green Infrastructure assets over the plan period 2014-2037.
HE5: Trees and Landscaping	<u>SO8</u> <u>SO10</u>	Protected trees (TPO) Ancient woodlands (Ha.)	 No loss of protected trees (TPO) No loss of ancient woodland

Proposed Submission Draft 2019
Post Submission Modifications 2021

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
		Trees within Conservation Areas / Nature Conservation assets	No loss of trees within Conservation Areas / Nature Conservation assets
HE6: Outdoor and Indoor Sport Provision HE7: Pollution and Nuisance	<u>SO11</u>	Sports / playing pitch provision Provision against assessed demand (x sport) AQMAs Proposals identifying negative impacts of pollution and nuisance	 No net loss of sports / playing pitch provision No deficits in provision against assessed demand (x sport) Reduction / elimination of AQMAs 100% proposals accompanied by an impact assessment demonstrating mitigation measures
HE8: Land Contaminatio n	SO12 SO13	Contaminated land investigations Consents subject to remediation conditions	100% of applications on potentially contaminated sites supported by appropriate Contamination Risk Assessment 100% of remediation requirements discharged.
HE9: Water Management and Flood Risk	SO12 SO13	Consents within FZ3, FZ2, FZ1 SUDS / Land reserved for flood management measures Consents within Source Protection Zones (SPZs)	 No consents for vulnerable uses within FZ3, FZ2 100% of applicable consents employment SUDS / Land reserved for flood management measures No consents for uses creating unacceptable threat to Source Protection Zones (SPZs)
		Length of watercourses / proportion of water bodies with 'good' status in the ecological and chemical classification	• <u>Improve</u>
		Number of planning permissions granted contrary to the advice of the EA on water quality grounds	• Reduce
HE10: Minerals Safeguarding Areas	SO12 SO13	Mineral Safeguarding Areas and Mineral area of search.	Maintain 0% of MSAs and MAS from sterilisation by other forms of development over the plan period 2014-2037.
HEII: Minerals	<u>SO13</u>	Maintain 0% of MSAs and MAS from sterilisation by other forms of development over the plan period 2014-2037. Mineral Extraction	 0% of MSA sterilised by consents 0% of MAS sterilised by consents 100% providing a restoration plan
GENERAL REC	UIREMENTS		

Proposed Submission Draft 2019
Post Submission Modifications 2021

MM058	<u>Strategic</u>	Indicators	Targets
Policy	<u>Objectives</u>		
GRI:	<u>SO8</u>	No. times cited in decisions	
Design of Development		% upheld at appeal	100% of appeals upheld
GR2:	<u>SO8</u>	No. times cited in decisions	
<u>Amenity</u>		% upheld at appeal	• 100% of appeals upheld
<u>GR3:</u>	<u>SO8</u>	No. times cited in decisions	
Boundary Fences and Walls		% upheld at appeal	100% of appeals upheld
GR4:	<u>SO8</u>	No. times cited in decisions	
Temporary Buildings		% upheld at appeal	100% of appeals upheld
GR5:	<u>SO9</u>	Energy Statements.	100% of applicable applications
Renewable		Wind turbines	supported by an Energy Statement
and Low Carbon		Restoration	100% of consents for wind turbines within defined policy area
<u>Energy</u>			100% of consents including a restoration plan.
GREEN BELT			
GBI:	<u>SO2</u>	Inappropriate development	No inappropriate development
Control of	<u>SO10</u>	within the greenbelt	within the greenbelt
Development in the Green Belt			
GB2:	<u>SO2</u>	Development contrary to	No development contrary to policy
Safeguarded Land	<u>SO10</u>	policy within the designated Safeguarded areas.	within the designated Safeguarded areas.



Delivery and Allocations Local Plan Schedule of Proposed Modifications

December 2021

Published for a period of public consultation between 9th December 2021 ~ Noon 21st January 2022



Introduction

- 1.1 Main Modifications are changes which represent a material change to the document's text.

 This schedule of Main Modifications should be read in conjunction with the Halton Delivery and Allocations Proposed Submission Document (the Plan) (August 2019).
- 1.2 The public consultation on the Main Modifications provides the opportunity to comment **only** on the specific changes contained in the Main Modifications. It does not offer an opportunity to reopen the debate on other matters already considered by the Examination. The consultation does not concern those parts of the Plan where Modifications are not proposed. Comments received that do not relate to a Main Modification will be outside the scope of the consultation and will be not be considered by the Inspectors.
- 1.3 Representations can be made electronically via the online representation form, by e-mail or can be submitted in writing by any of the following means:
 - Online: XXXXX
 - Post:

Please note that any representations received in response to this consultation will be passed on to the Planning Inspectors and must be made available for public inspection and therefore your name and your representation will be viewable on our website and in hard copy form once the consultation has closed. This means we cannot treat any representations as confidential and as such you must provide a name and address along with your representation. If you do not provide your name and address then your representation will be considered anonymous and will not be accepted. Your address and email address will not be published. We also reserve the right to withhold from publication any comments or parts of comments not considered suitable for public view for reasons including offensive or personal content.

Future notification: Representations can be accompanied by a request to be notified at a specified address of any of the following:

- The Planning Inspectorate report is published;
- The Local Plan has been adopted; and/or
- Future consultation on other documents produced by the Planning Policy team are taking place. If you do not request to be further notified then your details will not be kept on our Consultation database.
- 1.4 A Sustainability Appraisal/ Strategic Environmental Assessment and Habitats Regulations Assessment have been produced to assess these Main Modifications in terms of their sustainability credentials and their impact on internationally designated sites of importance biodiversity.
- Please note that there is a list of additional modifications and this indicates any typographical clarifications made to the Plan. These are included for completeness and to show precisely what has been changed to assist in the readability of the Plan. However, they are not changing the policy context of the Plan and are not subject to consideration by the Planning Inspectors.
- 1.6 This document sets out a schedule of all changes proposed to be made to the Halton Delivery and Allocations Proposed Submission Document (August 2019) as a result of the Examination Hearing Sessions which were held in April -June 2021. All changes are shown as follows:

- Blue underline to show text to be inserted
- Red strike through to show text to be deleted
- 1.7 There are two types of changes contained within this schedule:
 - Main Modification (prefix MM)

 These are changes that are necessary to make the plan sound. They largely arose through the Examination Hearing sessions held in 2021. The Council has written to the Inspector (Examination Documents Ref: PSD05 and PSD06) making a request under Section 20(7C) of the Planning and Compulsory Purchase Act, for the Inspector to recommend these main modifications be made to the Halton Delivery and Allocations Local Plan.

 Public consultation on these changes is required as they cover soundness issues.

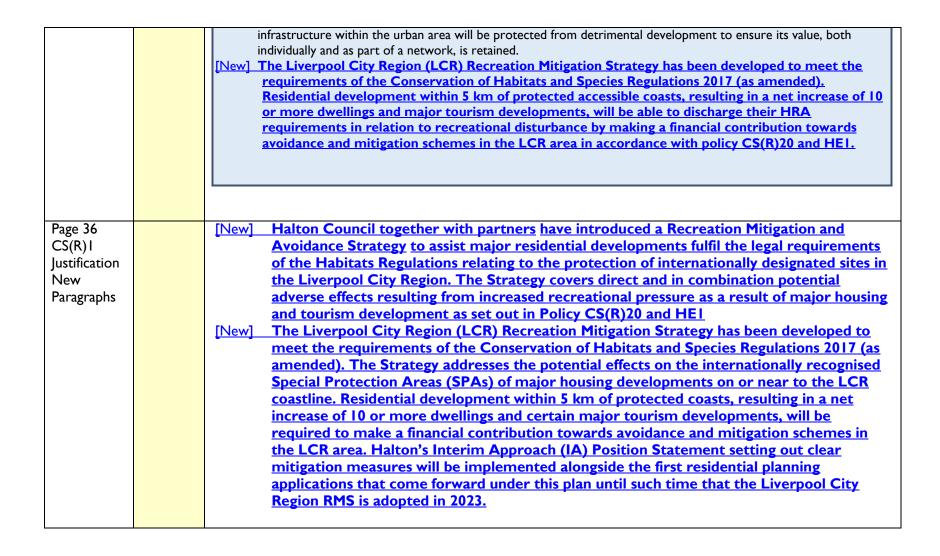
 Sustainability Appraisal and Habitats Regulations Assessment have been carried out on these proposed changes. These assessments are available to view on the Council's website as part of the public consultation.
 - Additional Minor modifications (prefix AM)
- 1.8 Additional Minor modifications (AM) include corrections to typographical errors and updated factual information, and we have published the schedule of additional minor modifications for clarity and completeness. The additional minor modifications do not affect the soundness of the Local Plan and, as such, do not form part of the public consultation.

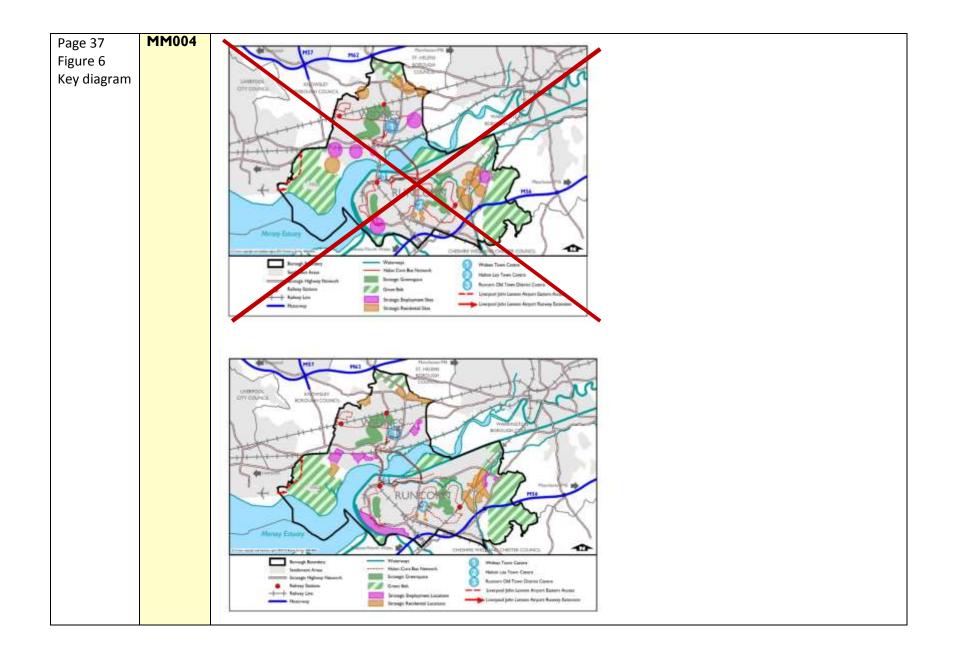
Main Modification Schedule

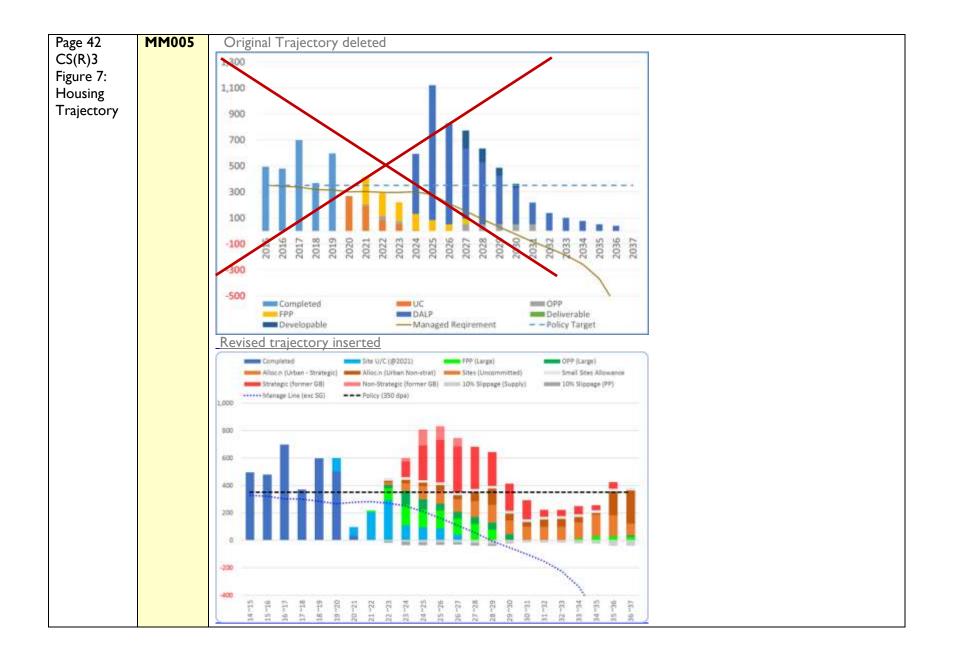
Page/	MM Ref	Proposed Amendments	
Section			
Page 8 Introduction Para 1.4	MM001	1.4 The current Halton Local Plan Core Strategy was adopted in 2013. Since the Plan was adopted there have been a number of changes that need to be addressed:	
		g. Revisions to the Use Classes Order (October 2020)	

Story of	MM002	2.41	In terms of the Borough's historic environment there are a range of heritage assets which
Place		_,	serve as a positive link to, and reminder of, Halton's past, including ten Conservation
Page 20			Areas, seven Scheduled Monuments and 129 Listed Buildings.
Para 2.41 ~			
New		2.42.	Additionally, a substantial part of Halton's character and 'sense of place' is formed by the
paragraphs			Borough's waterside environments along the Mersey Estuary, the Manchester Ship Canal,
			the Bridgewater Canal, St Helens Canal and the Weaver Navigation. Halton's waterways
			provide an attractive setting for waterside development, a recreational resource and help
			improve the image of the Borough.
		[New]	Halton retains a diverse historic environment consisting of a range of heritage assets from
			the differing periods in the borough's history. Widnes retains a collection of listed
			ecclesiastic buildings, many identifying the centre of once separate hamlets and villages
			that have long been enveloped into the wider town such as Appleton Village
		[New]	Runcorn is dominated by the remains of Halton Castle that occupies the strategically
			important vantage over the estuary of the River Mersey and the traditional crossing point
			at Runcorn Gap, to the north with the remains of Norton Priory and associated, gardens,
			Ice House and Lodge a few miles to the north east. Runcorn has clusters of listed buildings
			at Weston village, Higher Runcorn and around the castle at Halton Village, all now
			subsumed into the wider town.
		[New]	Being at the traditional lowest crossing point of the Mersey, it is unsurprising that many of
			the boroughs nationally recognised assets relate to transport infrastructure with the Silver
			Jubilee Bridge being by far the most prominent. Around one in 7 of the borough's 129
			listed buildings and structures relate to the canals or railways, with the Bridgewater Canal
			having seven including bridges, tunnel air shafts and locks.
		[New]	What is perhaps surprising, given the boroughs position as the birthplace of the modern
			chemical industry is that so few industrial buildings remain, Gossages Tower (Catalyst
			Museum) being a rare exception. Similarly, neither Widnes or Runcorn have town centres
			blessed with central spaces graced by surrounding civic / listed buildings, Widnes's town
			centre having migrated north away from its traditional core around Victoria Road /
			Square. In Runcorn the traditional 'Old Town' centre was relegated to the role of district
			centre and had a busway driven through its core by the former New Town Development
			Corporation. Hale Village, whilst significantly expanded in the 1970's retains a degree of its
			central character and identity around the 'Childe of Hale', and Daresbury Village makes
			much of its association with Lewis Carroll.

Story of		Halton's challenges that this Plan should seek to address are to:
Place Page 22 Para 2.55		 maintain and enhance conserve and enhance Halton's natural and heritage assets including its sites of local, national and international importance, waterside environments and distinctive character;
Page 35		
CS(R)I	MM003	Policy CS(R) I: Halton's Spatial Strategy
Part 2		1. To achieve the Vision for Halton to 2037, new development should deliver:
		• at least 8,050 (net) additional dwellings (2014-2037)
		approximately 180 ha (gross) of land for employment purposes
		• up to 9,293 sqm of town centre convenience/comparison goods retailing
		• up to 5,112 sqm of retail warehousing
		Specific principles to guide the location, timing and delivery of the above development are set out in policies $CS(R)3$, $CS(R)4$ and $CS(R)5$.
		Key Urban Regeneration
		The Spatial Strategy for Halton is focused around a balanced mix of prioritised urban regeneration, supported by appropriate levels of greenfield expansion. The strategy will largely be realised by the delivery of five Key Urban Regeneration Areas across the Borough where the majority of new development will be located. The five areas
		are:
		a) Halebank and Ditton Corridor, Widnes
		To continue to build on the success of this area. By supporting and expanding the employment opportunities around the multi-modal freight facility and balancing this with growth to the local community.
		b) South Widnes
		Incorporating the town centre, West Bank and the waterfront area, supporting the revitalisation and regeneration of the area.
		c) West Runcorn
		Involving the regeneration of previously developed (brownfield) land within the existing urban area.
		d) East Runcorn
		Delivering greenfield expansion including the completion of the proposals for Runcorn New Town and further extension to the east of Runcorn.
		e) North Widnes
		Delivering greenfield expansion and further extension to the urban area to the north of Widnes.
		2. Brownfield Focus (beneficial and efficient use of existing sites)
		Outside of the Key Urban Regeneration Areas, the re-use of previously developed land will be supported, notably where regenerating or bringing sites back into use will bring wider benefits to the Borough. Important green







Page 51 CS(R)5 Justification Para 7.64	MM006	7.64. The development of Runcorn Old Town followed the commercial and industrial growth of Runcorn on the south bank of the Mersey, arising from the development of the Bridgewater Canal in the 1770's, the mainline railway, and the Manchester Ship Canal in the latter half of the 19th century. However, the creation of Runcorn New Town, the development of the Shopping City at Halton Lea and the building of the busway that cut through the centre led to a decline in Runcorn Town Centre. The centre has lost much of its comparison goods offer and many units are occupied by A2 professional services traders due to lack of appropriate premises in the larger Halton Lea centre. The Old Town is currently part of wider regeneration plans including the revitalisation of the Runcorn Station Quarter.
Page 53	MM007	
CS(R)6		Policy CS(R)6: Green Belt
New		1. A Green Belt is designated around the urban areas and new allocations of both Runcorn
Paragraph		and Widnes/Hale.
		2. The Green Belt boundary is defined on the Policies Map. Within the Green Belt, planning
		permission will not be granted for inappropriate development, except in very special
		circumstances, in accordance with national policy.
		[New] Development proposals for the sites removed from the Green Belt and allocated
		or safeguarded in this plan should include compensatory improvements to the
		environmental quality and accessibility of remaining Green Belt land to offset the
		impact of the removal of the land from the Green Belt.
Page 54	MM008	
CS(R)7		
Part 2		Policy CS(R)7: Infrastructure Provision
Part 3		
		I. Development should be located to maximise the benefit of existing infrastructure and to minimise the need for new provision.
		Where new development creates or exacerbates deficiencies in infrastructure it will be required to
		ensure those deficiencies or losses are compensated for, adequately mitigated or substituted for
		before development is begun or is occupied in a timely manner. On larger developments
		that will be completed in phases or over a number of years, an agreed delivery schedule of
		infrastructure works may be appropriate. Where infrastructure provision is not made directly by
		, 35 app. sp 27

	the developer, contributions may be secured by an agreement under Section 106 of the Act ⁵⁴ including where appropriate via a phased payment schedule. 3. The Council will continue to work with infrastructure / service providers to update the Infrastructure Plan, which may form the basis of a charging schedule to support wider infrastructure requirements across the Borough. Such a charging regime would necessitate the introduction of a Community Infrastructure Levy for Halton where contributions will be sought from all applicable development to support infrastructure provision across the Borough. The details of such an approach will be set out in appropriate local development documents. Development proposals will be supported where there is sufficient wastewater treatment capacity. If localised deficiencies arise, development will have to be phased to so as not to exceed available capacity. Furthermore, all developments will be required to deliver green infrastructure approaches, such as Sustainable Urban Drainage Systems (SuDS), to maximise in-situ pollutant attenuation in accordance with policy CS21 and HE9. 4. Applications for the provision of new infrastructure will be supported where they are required to help deliver national priorities or locally identified requirements and where their contribution to agreed objectives outweigh the potential for adverse impacts.
Page 55 CS(R)7 Justification Para 7.74~	 7.74 An integral part of the Local Plan is to ensure that development proposals are supported by the timely provision of an appropriate level of infrastructure including: transport infrastructure such as roads, railways, public transport, and cycling and walking routes; physical and environmental infrastructure such as water supply and treatment, flood defence infrastructure, and energy supply; green infrastructure such as public greenspaces; social infrastructure including community services and facilities; and, digital infrastructure such as internet access. 7.75 The cumulative effects of a number of developments should also be taken into account, so far as joint contributions to off-site infrastructure may be required. In such circumstances, developer contributions or a tariff based approach will be used to secure funds or works for essential elements of schemes where on or off site provision in kind is not forthcoming. On larger development sites where there are multiple land ownerships, the Council may seek phased payments from landowners to contribute towards

⁵⁴ Section 106 of the Town and Country Planning Act 1990

		infrastructure which will serve the whole of the area. The Infrastructure Plan ⁴⁸ accompanying the DALP
		outlines required infrastructure in the Borough setting out where contributions from a variety of parties
		may be required. The ability of an individual development to deliver the required level of contributions or
		direct provision of infrastructure will be determined by the effect this may have on the economic viability
		of the development concerned. Where the scale of infrastructure or contributions required is deemed to
		have a negative impact on the overall viability of a development, the Council will require evidence to be
		submitted to demonstrate this. In such instances, the contribution towards infrastructure provision may
		be re-examined.
		[New] The Council will continue to work with infrastructure / service providers to update the
		Infrastructure Plan, which may form the basis of a charging schedule to support wider
		infrastructure requirements across the Borough. Such a charging regime would necessitate
		the introduction of a Community Infrastructure Levy for Halton where contributions will
		be sought from all applicable development to support infrastructure provision across the
		Borough. The details of such an approach will be set out in appropriate local development
		documents.
		[New] The Council will continue to liaise with United Utilities to ensure the development will only
		be allowed where/when it can be supported by adequate potable and wastewater treatment
		capacity over the entire plan period.
Page 57	MM009	
CS(R)12		Policy CS(R)12: Housing Mix and Specialist Housing
Part I		1. On sites of 10 or more dwellings, the mix of new property types delivered should are encouraged
Part 5		to contribute to addressing identified needs (size of homes and specialist housing) as quantified in the
		most up to date Strategic Housing Market Assessment, unless precluded by site specific constraints,
		economic viability or prevailing neighbourhood characteristics.
		2. Proposals for new specialist housing for the elderly, including extra-care and supported
		accommodation, will be encouraged in suitable locations, particularly those providing easy access to
		local services and community facilities. Development proposals for specialist housing should provide
		adequate amenity space and parking.
		1. Affordable housing provision in line with Policy CS(R)13 will still be required where the proposal for
		specialist accommodation provides self-contained dwellings.
		2. There will be a presumption against further residential care accommodation resulting in or
		2. There will be a presumption against further residential care accommodation resulting in or

		 In order to reduce reliance on specialist housing in the future and to allow residents to live within their own homes for as long as they are able, the Council will encourage the delivery of homes which meet Lifetime Homes standards designs of dwellings that can be adapted should they be required. Proposals for development that would result in the loss of special needs housing will only be granted permission where it can be demonstrated that there is no longer an established local need for this type of accommodation or adequate replacement accommodation will be provided.
Page 59 Para 7.84		7.84. The concept of Lifetime Homes was introduced in the early 1990s with the overall aim of making homes suitable for people at all stages of their lives. The Lifetime Homes Standard consists of 16 design criteria which place emphasis on accessibility and design features that make homes flexible enough to meet the needs of individual households for as long as they wish to remain in their own homes. As outlined above, the Borough's ageing population will increase the need for specialist accommodation which has been adapted to meet the needs of older people. Making new private housing more flexible to changing needs not only reduces the burden on such facilities but also offers older people independence in their own homes.
Page 59 CS(R)13 Parts 1,2,3,4,6	MM010	 CS(R) 13: Affordable Homes and Starter Homes 7.85 The delivery of affordable housing to meet current and future housing needs is a component of creating sustainable communities. Policy CS(R) 13: Affordable Homes and Starter Homes 1. All residential schemes including ten or more dwellings (net gain), or 0.33 0.5 ha or more in size, with the exception of brownfield sites are to provide affordable housing at the following rates: a. Strategic Housing Sites: Those identified on the Policies Map as Strategic Housing Locations, are required to deliver a 20% affordable housing requirement b. Greenfield Development: Will be required to deliver 25% affordable housing requirement

- c. Brownfield sites: Will be required to deliver 0% affordable housing requirement.
- 2. The Council will require at least 10% of the homes on schemes of ten or more dwellings to be available for affordable home ownership (Shared ownership or Starter Homes) as part of the overall affordable housing contribution from the site.
- 3. Affordable housing should be provided as 74% affordable or social rent and 26% intermediate. The overall number of affordable housing units should be provided as approximately 74% affordable or social rent and 26% intermediate where practicable and unless evidence* justifies a departure from this requirement. Homes for affordable home ownership (shared ownership or starter homes) can be provided within the intermediate proportion of affordable housing provision.
- 4. Affordable housing will be required to be delivered in perpetuity, where feasible.

Affordable Homes and Starter Homes

- 5. In relation to the provision of affordable homes and starter homes as out above the Council will:
 - a) Require the affordable housing to be fully integrated into the development site so as to avoid the over concentration of affordable homes in any particular location and in order to achieve a seamless design
 - b) Only reduce the affordable housing contribution or vary the tenure mix where robust and credible evidence is provided to demonstrate that the affordable housing target would make the development unviable. This appraisal may then be reviewed by independent economic viability consultants. The applicant will be required to meet the full cost of this work.
 - c) Only accept off site provision or financial contributions in lieu of on-site provision in exceptional circumstances, where it can be proven to be that on site provision is unviable or localised need does not necessitate affordable housing provision and the agreed approach contributes to the objective of creating mixed and balanced communities
- 6. Planning permission will be refused on development sites which are sub-divided into separate development parcels below the affordable housing or Starter Homes thresholds, unless the affordable housing provision is proportionate to that which would have been required on the site as a whole.
- 7. Custom and Self-Build plots provided in accordance with Policy RD6 can be either delivered as market or affordable housing. However, developers wishing to provide

affordable custom and self-build plots will still be obliged to meet their affordable housing requirement for the development of the site should the plots not be fulfilled.

* Supporting evidence may include updated Strategic Housing Needs Assessment, local Housing Registers, agreed Regeneration Masterplans etc.

Justification

7.86. The NPPF provides the definition of affordable housing (as used in this report). The following is taken from Annex 2 the Glossary of the NPPF 2019 2021.

"Affordable housing . for sale or rent, for those whose **need needs** are not met be the market (including housing that provides a subsidised route to home ownership and/or is for essential local workers); and which complies with one or more of the following definitions:

Affordable housing for rent: meets all of the following conditions: (a) the rent is in accordance with the Governments' rent policy for Social Rent or Affordable Rent, or is at least 20% below the market rents (including service charges where applicable); (b) the landlord is a registered provider, except where it is included as part of a Build to Rent scheme (in which case the landlord need not be a registered provider); and (c) it includes provisions to remain at an alternative affordable price for suture eligible households, or the subsidy to be recycled for alternative housing provision. For Build to Rent schemes affordable housing for rent is expected to be the normal form of affordable housing provision.

Starter homes is as specified in Sections 2 and 3 of the Housing and Planning Act 2016 and any secondary legislations made under these sections. The definition of a starter homes should reflect the meaning set out in the statue and any such secondary legislation at the time of plan-preparation or decision-making. Where secondary legislation has the effect of limiting a household's eligibility to purchase starter home to those with a particular maximum level of household income, those restrictions should be used.

Discounted market sales housing: is that sold at a discount of at least 20% below local market value. Eligibility is determined with regard to local incomes and local house prices. Provisions should be in place to ensure housing remains at a discount for future eligible households.

Other affordable routes to home ownership: is housing provided for sale that provides a route to ownership for those who could not achieve home ownership through the market. It includes shared ownership, relevant equity loans, other low cost homes for sale (at a price equivalent to at least 20% below local market value) and rent to buy (which includes a period of intermediate rent). Where public grant funding is provided, there should be provision for the

	homes to remain at an affordable price for future eligible households, or for any receipts to be recycled for alternative affordable housing provision.
7.87	The Liverpool City Region Housing & Employment Land Market Assessment did not identify an affordable housing need figure, it however refers to the Mid-Mersey SHMA 2016 which identifies a net affordable housing need of 119 units each year across Halton, with 58 each year in Widnes and 61 in Runcorn. It states that as both areas have similar income levels and hence affordability profiles the split between intermediate and social/affordable rented housing would not be expected to be much different and hence a need for around 25% intermediate housing is considered appropriate in both locations.
7.88	Taking into account the viability of residential development, the policy target for affordable housing contribution has been set at 25% for greenfield development; 20% for strategic sites identified on the Policies Map and zero for brownfield sites (unless evidence suggests the site is deliverable) of the total residential units, which will be applied to all qualifying residential developments, being those on sites capable of providing a net gain of 10 or more units or on 0.33 0.5 hectares or more. Affordable housing provision at a rate lower than the target range will only be acceptable where it is demonstrated through a financial appraisal that prevailing market conditions, abnormal physical on-site constraints resulting in extraordinary costs, or higher competing use value would render the development unviable when the affordable housing contribution is taken into account. This appraisal may then be reviewed by independent economic viability consultants. The applicant will be required to meet the full cost of this work.
7.89	Off-site provision will only be considered appropriate in exceptional circumstances and is dependent on the suitability and availability of alternative sites. The off-site provision of affordable housing will only be acceptable if it can be proven that on-site provision would not be feasible or the identified localised need does not require the provision of affordable housing. The off-site location chosen must be on a site that is agreed with the Council as being in a suitable location, relative to the housing need to be met. Financial contributions instead of on-site provision may also be sought in exceptional circumstances.
7.90	A Starter Home as a new dwelling only available for purchase by qualifying first-time buyers and which is made available at price which is at least 20% less than its market value. The Council will seek to achieve the appropriate mix between social rent and intermediate tenures within the affordable housing supply. It will have regard to delivery against requirements over the Plan period, any changed need assessments or significant changes to the local waiting list (housing register) as well and any agreed redevelopment masterplans. In some locations, it may be preferable to seek a particular tenure to address imbalances in the local supply. This could include areas with high concentrations of social rented housing where additional intermediate housing may be desirable to improve the housing mix and create 'housing pathways'.
[New]	Affordable units secured through the operation of this policy should be provided in perpetuity, i.e. should remain at an affordable price for future eligible households, or the subsidy must be recycled for alternative affordable housing provision.

		 7.91 Where a developer seeks to negotiate a reduction in the provision of affordable homes or starter homes that would normally be expected to be provided on grounds of financial viability, the Council will require the developer to supply robust and credible evidence as to the financial viability of the development. This will normally take the form of an open book financial appraisal of the proposed development, demonstrating the full range of costs to be incurred by the development including fair market value the land, the financial return expected to be realised, and the profit expected to be released. The level of detail required in such an appraisal will always be proportionate to the scale and complexity of the development proposed. In cases where an independent assessment of the appraisal is required, the developer will be expected to pay for this. 7.92 n assessing the information supplied in a financial appraisal, the Council will always seek to ensure that its decision represents the appropriate balance between the need to provide affordable housing and the desirability of securing delivery of the development. The Council will endeavour to work with developers to identify ways in which their schemes can be made financially viable, including considering alternative models of delivery.
Page 62 CS(R)14 Part h	MM011	 Policy CS(R) I 4: Gypsy & Travellers Provision will be made for 10 additional pitches in Halton over the GTAA period 2017-2032, this will meet the require need for 4 additional pitches and provision for up to 6 additional pitches for Gypsy and Traveller households that may not meet the planning definition⁵⁵. There is no identified need for plots for Travelling Showpeople. In allocating sites and for the purposes of considering planning applications, all of the following criteria will need to be satisfied: The site is not affected by pollution, contamination, flooding or other environmental factors that would result in unacceptable living conditions. The site is well designed and landscaped to give privacy between pitches/plots and, where appropriate, between the site and adjacent uses. The site is well located in relation to the highway network with adequate vehicular and pedestrian access, and provision for parking and circulation. The site is accessible to local services and facilities by walking and/or public transport. The site can be supplied with essential services such as water, sewerage, drainage, and waste disposal.

55 https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457420/Final_planning_and_travellers_policy.pdf

		 f. With particular regard to sites for Travelling Showpeople, the development includes appropriate provision for the storage, maintenance and testing of equipment, where require without creating unacceptable nuisance, or presenting a risk to the health and safety of thos living on or near the site. g. The proposal is not unacceptably detrimental to the amenity or character of the surroundinarea 	se ng
		[New] Proposals would conserve and enhance affected heritage assets and maintain th enjoyment of the historic environment.	<u>e</u>
		 h. The site would not lead to adverse effects on the integrity of the Mersey Estuary SPA and/o Ramsar site. i. The site is preferably on brownfield land. 	or
		j. The occupants are recognised as gypsies, travellers or travelling showpeople ⁵⁶ . k. The proposal helps meet the identified need within the GTAA.	
		The Council will continue to work with its partners to ensure appropriate provision for Gypsies, Travellers and Travelling Showpeople's accommodation needs.	
Page 64 CS(R)15	MM012	olicy CS(R) I 5: Sustainable Transport	
Justification New paragraph		In order to encourage journeys to be made by sustainable modes of travel including walking, cyclin and public transport, the Council will: a. support a reduction in the need to travel by car; b. encourage a choice of sustainable transport modes; and c. ensure new developments are accessible by sustainable modes.	ng
		To support sustainable transport across the Borough: a. Halton's existing Sustainable Transport Network will be protected; b. Improvements to the existing Sustainable Transport Network will be supported c. The introduction of new sustainable routes and facilities will be encouraged and; d. Promote the use of green technology to reduce transport emissions	

 $^{56}\ https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457420/Final_planning_and_travellers_policy.pdf$

		 High trip generating developments will be expected to minimise the need to travel, particularly by private car and maximise the opportunities for the use of walking, cycling and public transport. The Council will expect them to be located where there is public transport accessibility and good walking and cycling links. Development proposals must be consistent with and contribute to the implementation of the transport strategies and priorities. set out in the Local Transport Plan, and Transport Plan for Growth.
Page 68 New paragraph	MM012	7.101 Increasing the proportion of journeys made by sustainable modes including walking, cycling and public transport is an important priority for Halton. Advantages of using sustainable transport are many and varied, from reducing the number of private vehicles on the road and hence cutting congestion and exhaust emissions, whilst improving air quality, enabling healthy lifestyles through walking and cycling to access to key services and facilities. [New] Transport strategies and priorities can be found in the Local Transport Plan, and Transport Plan for Growth.
Page 70 CS(R)17 Part 3b,4,5	MM013	Policy CS(R)17: Liverpool John Lennon Airport Operational Land and Airport Expansion Airport Operational Land within Halton Borough 1. Development within the airport boundary falling within Halton Borough Council, as defined on the Policies Map, will only be permitted where it is directly related to: a. a runway extension, including relocation of physical infrastructure including the perimeter access road, b. aircraft and operational site safety requirements c. extension or enhancement of the Speke Garston Coastal Reserve 2. The proposed extension to the runway at LJLA must incorporate localised screening and structural landscaping to the northern and eastern boundary to minimise any visual impacts on

Speke and Hale Village, which must not adversely affect the operational integrity or safety of the airport.

Airport Expansion

- 3. Development proposals to significantly increase the passenger or freight handling capacity of the airport or numbers of aircraft movements will be assessed with regard to their impact on Halton, particularly any environmental and social impacts on:
 - a. residents and other users, of any increases in noise, road traffic, air pollution or public safety risk:
 - the historic environment of the surrounding area including setting and local character of Hale Village;
 - c. the natural and built environment, including areas of international, national or local conservation, ecological and landscape value;
 - d. the risks associated with climate change; and,
 - e. the local and regional transport network

[New] Further assessment of air quality impacts will be made at the project-level, to ensure that there will be no adverse effects of atmospheric pollution on the integrity of European sites, especially the Sefton Coast SAC.

With respect to internationally important sites (particularly the Mersey Estuary Special Protection Area and Ramsar site) proposals will need to incorporate measures that are <u>acceptable to the</u> <u>appropriate statutory body and</u> sufficiently extensive to enable a conclusion of no adverse effect on their integrity unless it can be demonstrated that there are both no alternatives and Imperative Reasons of Over-riding Public Interest.

Eastern Access Transport Corridor (Road)

4. The Council supports the principal of improving accessibility to the airport through the provision of a new road (the Eastern Access Corridor) through the Halton Green Belt to the east of Speke, along the indicative alignment shown on the Policies Map (see policy C1).

Page 72		
CS(R)18	MM014	Policy CS(R)18: High Quality Design
Part a, d		Achieving and raising the quality of design is a priority for all development in Halton.
Para		Development proposals, where applicable, will be expected to:
7.113		 a. provide attractive beautiful and well-designed residential, commercial and industrial developments appropriate to their setting; b. enhance and reinforce positive elements of an area's character contributing to a 'sense of place', including the incorporation of public art where appropriate; c. respect and respond positively to their setting, including important views and vistas, landmark buildings, features and focal points that have been identified in a proper context appraisal; d. be flexible and adaptable to respond to future social, technological, economic, and environmental and the health needs of the Borough; e. promote safe and secure environments through the inclusion of measures to address crime, fear of crime and anti-social behaviour;
		 f. create public spaces which are attractive, promote active lifestyles and work effectively for all members of society; g. incorporate appropriate landscape schemes into development designs, integrating local habitats and biodiversity; h. provide safe, secure and accessible routes for all members of society, with particular emphasis on walking, cycling and public transport; and i. be well integrated and connected with existing development.
Page 70 Para 7.113	MM014	7.113. To meet these design principles, development proposals will be expected to implement current design guidance and principles. This will include publications and documents from the Homes England and Heritage England, alongside national standards for instance the 'Lifetime Homes' criteria those set out in the National Design Guide and National Model Design Code, to ensure that housing designs are adaptable and accessible, and the use of the 'Secured by Design' principles which focuses on crime prevention through development design for homes and commercial premises.
Page 73		

CS(R)19	MM015	Policy CS(R) 19: Sustainable Development and Climate Change						
Part 1,3		All new development should be sustainable and be designed to have regard to the predicted effects of climate						
Para		change including reducing carbon dioxide (CO ₂) emissions and adapting to climatic conditions. The following						
Page 72		principles will be used to guide future development:						
Para 7.119		1. Consider the guidance as laid out within Building for Life 12 the National Design Guide, the						
		National Model Design Code and any subsequent document, in order to ensure development is						
		sustainable and appropriate to the location.						
		2. The BREEAM 'Very Good' standard will be encouraged as a minimum standard for new non-residential						
		development, and while there are no nationally described standards for residential development, the						
		Council will be supportive of schemes that seek to utilise standards such as the BRE's Home Quality Mark.						
		The development of bespoke standards for new housing and non-residential development would also be supported.						
		3. Reductions in CO ₂ emissions will be sought through the incorporation of energy efficient building						
		design solutions as a first priority, and secondly through energy supply from decentralised						
		renewable and low carbon sources well-designed places and buildings by reducing the need						
		for energy in line with the energy hierarchy set out in the National Design Guide.						
		4. Development proposals should maximise, where appropriate, the use of available local opportunities for						
		district heating, particularly in association with the key urban regeneration areas and Energy Priority Zones. 5. Proposals for decentralised renewable and low carbon energy schemes will be supported provided that						
		they do not result in unacceptable harm to the local environment which cannot be successfully mitigated.						
		6. Proposals in appropriate locations for large scale grid-connected renewable energy infrastructure and						
		equipment, including, but not limited to wind, solar photovoltaics, and Combined Heating and Power						
		schemes will be supported.						
Page 70	MM015	7.119 To support the new Building Regulations and to ensure the planning system contributes to reducing carbon						
Para 7.119		emissions, development is expected encouraged to show how improvements to CO ₂ emission savings can be						
		made over the contemporary Building Regulations (Part L) baseline ⁵⁷ with a focus on reducing the demand for						
		energy as a first priority and then utilising renewable and low carbon energy. Where minimum standards cannot be exceeded, developers should provide evidence that all options have been investigated and						
		that further CO ₂ emissions savings are not feasible and / or viable.						
		Chacker the Control Savings are not leasible and rol Masie.						
Page 73								

⁵⁷ Including and future revisions to Part L: CLG (2010) Circular 06/2010: New Approved Documents for F, J and L and Guidance Documents

CS(R)20	MM016	Policy CS(R)20: Natural and Historic Environment
Part		Halton's natural and heritage assets, and landscape character will contribute to the Borough's sense of place
1d,1e,3,4,6		and local distinctiveness in accordance with the following:
Justification		I. A hierarchical approach will be given to the protection, nature conservation and enhancement of
New para		biodiversity and geodiversity including:
·		a) Sites of international importance including the Mersey Estuary Special Protection Area (SPA) and 'Ramsar' site;
		b) Sites of national importance including Sites of Special Scientific Interest (SSSI) namely; The Mersey Estuary, Flood Brook Clough and Red Brow Cutting; and,
		c) Sites of local importance including Local Nature Reserves (LNRs), Local Geological Sites, Local Wildlife Sites, Ancient Woodland, and habitats and species identified in Halton's Biodiversity Action Plan (BAP).
		d) All major development proposals should avoid and/or mitigate negative impacts on European habitat sites within and beyond the Halton's boundary such that a
		conclusion of "No Adverse Effects" on integrity can be drawn.
		e) Development requiring Appropriate Assessment will only be allowed where as a last
		resort, Appropriate Assessment proves that there are no alternatives and that the
		development is of overriding public interest and appropriate compensatory measures
		are provided.
		2. Opportunities to enhance the value of Halton's natural assets should be taken including restoring or adding to natural habitats and other landscape features, and the creation of habitats where appropriate.
		3. The Borough's heritage assets, including Listed Buildings, Conservation Areas, Areas of Archaeological interest, Scheduled Monuments and other buildings and structures of local
		architectural or historical interest will be conserved and enhanced for wider enjoyment.
		Special regard will be had to heritage assets and their setting. The Borough's historic
		environment, heritage assets and their setting will be conserved and enhanced and
		opportunities to enhance them or increase understanding through interpretation and
		investigation will be encouraged, especially those assets at risk.
		4. The strength of landscape character and condition as informed through the Halton Landscape
		Character Assessment will be conserved and enhanced promoted and sustained.
		5. The management of natural and heritage assets, and landscape character through the development and
		implementation of Management Plans, Action Plans and area appraisals will be encouraged.
		6. Replacement or compensatory measures will be employed where appropriate to ensure
		that there is no net loss of natural or heritage assets or landscape character as a result of

		development. Replacement or compensatory measures will be required where appropriate, to ensure that there is no net loss of functionally linked supporting habitat to the Mersey Estuary SPA.				
Page 74 Para 7.125	MM016	[New] Recreational impacts should be mana management and prioritising other a identified in the Borough's green infrand the DALP's HRA (August 2020). recreational usage in a way that does particularly relevant for internationa Estuary SAC, Dee Estuary SPA and Ramsar site and Mersey Narrows & Napecifically the Mersey Estuary SPA and Specifically SPA and Specifically the Mersey Estuary SPA and Specifically	ssets demonstrating astructure network This will allow for to not adversely impa lly important sites (Dee Estuary Ramsar North Wirral Foresh	g recreational potential that are (Policy CS(R)21) HE1 and HE4 he balancing and managing of act conservation interest, this is the Mersey Estuary SPA, Dee r site, Liverpool Bay SPA and		
Page 77 CS(R)21		Table 10: Halton Borough Council Standards of Category	Standard (ha per	nspace/ Green Infrastructure ⁷³		
CS(R)21 Table 10		Category	Standard (ha per I,000 population)	nspace/ Green Infrastructure ⁷³		
CS(R)21		Category Allotments and Community Gardens	Standard (ha per 1,000 population)	nspace/ Green Infrastructure ⁷³		
CS(R)21 Table 10	MM017	Allotments and Community Gardens Amenity Greenspace	Standard (ha per 1,000 population) 0.09 1.00	nspace/ Green Infrastructure ⁷³		
CS(R)21 Table 10	MM017	Allotments and Community Gardens Amenity Greenspace Natural and Semi-Natural Open Space	Standard (ha per 1,000 population) 0.09 1.00 2.75	nspace/ Green Infrastructure ⁷³		
CS(R)21 Table 10	MM017	Allotments and Community Gardens Amenity Greenspace Natural and Semi-Natural Open Space Outdoor Sports Facilities	Standard (ha per 1,000 population) 0.09 1.00 2.75 2.75	nspace/ Green Infrastructure ⁷³		
CS(R)21 Table 10	MM017	Category Allotments and Community Gardens Amenity Greenspace Natural and Semi-Natural Open Space Outdoor Sports Facilities Parks and Gardens	Standard (ha per 1,000 population) 0.09 1.00 2.75	nspace/ Green Infrastructure ⁷³		
CS(R)21 Table 10	MM017	Allotments and Community Gardens Amenity Greenspace Natural and Semi-Natural Open Space Outdoor Sports Facilities	Standard (ha per 1,000 population) 0.09 1.00 2.75 2.75 1.25	nspace/ Green Infrastructure ⁷³		
CS(R)21 Table 10	MM017	Category Allotments and Community Gardens Amenity Greenspace Natural and Semi-Natural Open Space Outdoor Sports Facilities Parks and Gardens Provision for Children and Young People	Standard (ha per 1,000 population) 0.09 1.00 2.75 2.75 1.25 0.20	nspace/ Green Infrastructure ⁷³		

		 i. proposals for new and relocated health and community services and facilities are located in accessible locations with adequate access by walking, cycling and public transport; ii. applications for large scale major developments are supported by a Health Impact Assessment to enhance potential positive impacts of development and mitigate against any negative impacts iii. the proliferation of Hot Food Take-Away outlets (Use Class A5) is managed; and, opportunities to widen the Borough's cultural, sport, recreation and leisure offer are supported.
Page 81 CS(R)22 Para 7.145	MM018	Justification 7.145. In addition to these interventions there is a need to manage the concentration and clustering of hot food takeaway shops across the Borough which can have potential adverse impacts on community health and on the viability of the Borough's town, district and local centres (CS(R)5: A Network of Centres). The prevalence of uses such as these can influence eating habits and has been linked to the risk of obesity. In Halton, 37.5% of Year 6 pupils were classed as overweight or obese in 2016/2017, this is higher than the England average (33.9%). A Hot Food Takeaway SPD has been developed to set out specific criteria for the assessment of proposals for new hot food takeaways (Use Class A5) to ensure that possible adverse effects caused by an over-abundance of hot food takeaways are minimised.
Page 83 CS(R)25 Policy Para 7.151	MM019	Policy CS(R)25: Minerals To minimise the need for minerals extraction, the use of recycled and secondary aggregates across the Borough will be encouraged. Although there are limited mineral resources in the Borough, Minerals Safeguarding Areas and Minerals Areas of Search for sand and gravel resources will be identified and protected to prevent their sterilisation. The policies map identifies areas of minerals resources and policies HE10 identifies Mineral Safeguarding areas (MSA) and Mineral Areas of Search (MAS) policy HE11 sets out the criteria for their exploration and potential extraction. Oil and Gas Whilst the policies map does not identify and areas for onshore Oil and Gas, proposals for such developments will only be supported where: Exploration stage i. The proposal is sited in the least sensitive location from which the target formation can be accessed; ii. The proposal is either directly accessible from, or located in close proximity to the primary route network; iii. The proposal is sited, designed and operated to minimise environmental amenity impacts;

		iv. The cumulative impacts of the proposal, considered in combination with any other plan, project or
		programme are acceptable;
		v. It can be demonstrated that there will be no adverse impact on the integrity or the
		geological structure the proposal will not lead to unacceptable adverse impacts on the
		integrity or geological structure;
		vi. It can be demonstrated that greenhouse gases associated with fugitive emissions from the proposal will not lead to unacceptable adverse environmental impacts;
		vii. Operations are for an agreed, temporary length of time;
		viii. The well site and associated infrastructure are restored at the earliest practical opportunity.
		Appraisal Stage
		 i. An indicative framework of the resource is submitted to the Council (the Minerals Authority) setting out the extent of the reservoir and the extent of the area of search with the reservoir, informed by the earlier exploration work.
		ii. Where any gas is collected it is utilised rather than flared.
		Production stage
		A framework for the full development of the resource is submitted to the Council (Minerals Authority)
		detailing the number and location of well sites and associated infrastructure, justifying then number, extent and location.
		The Council (Minerals Authority) will also require a community benefit package.
Page 84	MMOLO	7 IF I. Should the supply of agreements uninsmale from the Dansuch because of a supply in the supply
Paragraph 7.151	MM019	7.151 Should the supply of aggregate minerals from the Borough become of economic importance and become necessary to contribute towards meeting the regional apportionment of aggregates provision ⁵⁸ , mineral extraction may become necessary. Proposals for minerals extraction will be required to ensure that environmental, social and economic issues and impacts are fully considered and where adverse effects are identified, these are effectively managed and mitigated. Due to the nature of the winning and working of onshore oil and gas, directional drilling provides opportunities to locate
		development to least sensitive locations which are locations away from sensitive receptors 96

⁹⁵ CLG (2009) The National and Regional Guidelines for Aggregates Provision in England 2005-2020
96 96 Sensitive receptors include: residential areas, designated wildlife sites, proximity to protected landscapes, and the proximity to water and gas distribution network.

Page 88 MM020 **Policy EDI: Employment Allocations** ED1 Table E2.1 1. The following Employment Allocations, as identified on the Policies Map, will be allocated for employment purposes to deliver the employment land requirements set out in Policy CS(R)4. Table E2.1: Runcorn and Sci-Tech Daresbury Enterprise Zone Brown / Size **Proposed Use Class 59** Ref Site Green (Ha) Sci-Tech Daresbury **BI** Office, Research and H1250, **E4** Daresbury Sci Tech Green 3.97 development, and light H2039 industry Land between rail **BI** Office, Research and line, Bridgewater **E**5 development, and light H1628 **Brown** 1.97 Canal and Keckwick industry Lane Land between rail **BI** Office, Research and line, Bridgewater **E6** development, and light H1629 Green 8.60 Canal and Delph **industry** Lane Land between rail **BI** Office, Research and line, Bridgewater development, and light EI0 H1921 1.34 Green Canal and Keckwick industry Lane **BI** Office, Research and Land between Delph Lane and Sci Tech 2.27 development, and light EII H1919 Green **Daresbury** industry Runcorn BI, B2, B8 Office, between Rail line and Research and 2.01 Expressway off **E3** H1332 **Brown** development, and light Runcorn Dock Rd industry, General

⁵⁹ Proposed uses relate to Use Classes Order in place at August 2019 The Town and Country Planning (Use Classes) (Amendment) (England) Regulations 2020

		1					
						Industrial and Storage	
						and Distribution	
			Land adjacent to the			BI Office, Research and	
	E8	H1917	Office Village	Green	2.12	development, and light	
						<u>industry</u>	
			Between Daresbury			BI Office, Research and	
	E9	H1918	Park and Bridgewater	Green	4.75	development, and light	
			Canal			<u>industry</u>	
						BI, B2, B8 Office,	
						Research and	
	EI2	H1934	Land to north of	Green	1.11	development, and light	
			Manor Farm Road	0.00	.,,,	industry, General	
						Industrial and Storage	
						and Distribution	
						B1, B2, B8 Office,	
		H1943	Land between Astmoor Road and the busway (West)			Research and	
	EI3			Green	1.20	development, and light	
						industry, General	
						Industrial and Storage	
						and Distribution	
						BI, B2, B8 Office,	
			Land west of Edison			Research and	
	EI4	H2350	Rd and between	Green	0.47	development, and light	
			Astmoor Rd			industry, General	
						Industrial and Storage and Distribution	
						B1, B2, B8 Office, Research and	
			Land east of Edison				
	EI5	H2351	Rd between Astmoor	Green	0.37	development, and light	
			Road			industry, General Industrial and Storage	
						and Distribution	
			Landar de la C				
	EI6	H1974	Land to the south of Rivington Road	Brown	1.62	BI, B2, B8 Office, Research and	
			KIVIII KOAU			<u>nesearcii anu</u>	

					development, and light	
					industry, General	
					Industrial and Storage	
					and Distribution	
					BI, B2, B8 Office,	
					Research and	
	H1910,	Land between		2.55	development, and light	
EI7	H1153	Chester Road and the Rail Line	Green	2.55	industry, General	
		ule Nall Lille			Industrial and Storage	
					and Distribution	
					BI, B2, B8 Office,	
					Research and	
		Land to the north of		2.2.	development, and light	
E18	H1313	Teva Pharmaceuticals	Brown	2.31	industry, General	
					Industrial and Storage	
					and Distribution	
		Land between			B2, B8 General Industrial	
EI9	H2251	Warrington Rd and	Green	2.57	and Storage and	
		Oxmoor Wood	_,,	_,,,,	Distribution	
					B2, B8 General Industrial	
E20	H1932	Land off Blackheath	Green	4.47	and Storage and	
		Lane	_,	., .,	Distribution	
					BI, B2, B8 Office,	
	111212				Research and	
	H1212, H1979,	Land north of Six	_		development, and light	
E24	H1978,	Acre Lane	Green	10.83	industry, General	
	H1982				Industrial and Storage	
					and Distribution	
					BI, B2, B8 Office,	
					Research and	
	H1223,				development, and light	
E25	H1223,	Moss Lane Nursery	Green	9.26	industry, General	
	,				Industrial and Storage	
					and Distribution	
					and Distribution	

E28	H2249	Land off Six Acre Lane	Green	5.72	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E29	H2250	Land west of Moore Meadows	Green	0.97	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution
E30	H1760	Land at junction 12 M56	Green	1.34	BI, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution

Table E2.3: Widnes

	Table E2.5. Widnes								
Ref		Site	Brown/ Green	Size (Ha)	Uses				
EI	H1908, H2036	Shell Green, land to the east of Gorsey Lane	Brown	3.24	B2, B8 General Industrial and Storage and Distribution				
E2	H1867	Land to the south of Dans Road	Green	3.80	B2, B8 General Industrial and Storage and Distribution				
E21	H1333, H1866, H1246	St Michaels	Brown	20.20	B2, B8 General Industrial and Storage and Distribution				
E22	H1972	3MG (West) Land north of Ditton Junction	Green	9.99	B1, B2, B8 Office, Research and development, and light				

	1 0							
							industry, General	
							Industrial and Storage	
							and Distribution	
							BI, B2, B8 Office,	
							Research and	
		E23	H1252	3MG (West)	Green	12.07	development, and light	
			202	HBC	Or cen	12.07	industry, General	
							Industrial and Storage	
							and Distribution	
			H2046	Easternmost section of 3MG (East) Foundry Lane	Brown	10.51 35.23	BI, B2, B8 Office,	
							Research and	
		E26					development, and light	
							industry, General	
							Industrial and Storage	
							and Distribution	
		E27	H1349	3MG (East) Tesco Distribution Centre	Brown	1.94	BI, B2, B8 Office,	
							Research and	
							development, and light	
							industry, General	
				00.10.0			Industrial and Storage	
							and Distribution	
		E31	H1198	Gorsey Point	Brown	15.98	B1, B2, B8 Office,	
							Research and	
							development, and light	
							industry, General	
							Industrial and Storage	
							and Distribution	
		E32		Former Thermphos site	Brown	5.07	BI, B2, B8 Office,	
							Research and	
							development, and light	
							industry, General	
							Industrial and Storage	
							and Distribution	

		E33 Former Muspratt site Brown 4.44 Bl, B2, B8 Office, Research and development, and light industry, General Industrial and Storage and Distribution							
Page 92 ED1 Justification Para 8.6	MM020	Justification [New] Government amended the Use Class Order on the Ist September 2020 merging former BI (Office, Research & Development, Light Industrial) with AI (Retail), A2 (Professional Services), A3 (Café / Restaurant), some DI (Non-residential institutions) and some D2 (Indoor Leisure) use classes into a combined Use Class E (Commercial Business and Service Uses). This change was introduced after the public consultation on this Plan and represents a major shift in national policy with potentially significant ramifications for the Local Plan strategy. As such it was not appropriate to seek to address the new E use class in this Plan. It will be addressed in the subsequent Plan or Plan Review which may be guided by the anticipated revision to the National Planning Policy framework.							
Page 93 ED2 Part 1,4,6	MM021	Policy ED2: Employment Development I. Within Primarily Employment Areas development within Use Classes B1, B2, and B8 uses for office, research and development, light industrial, factory or storage and distribution uses will normally be acceptable. 2. Redevelopment and regeneration within existing employment areas and Employment Renewal Areas will be supported where they make an improvement in the use of the site for employment purposes, having regard to: a. The quality and type of employment floorspace provided; b. The quality, type, number and density of jobs to be accommodated; and c. The environmental quality of the site.							

- 3. Employment uses outside of Primarily Employment Areas, Employment Allocations or Strategic Employment Sites will only be supported where they meet all of the requirements of Policy GR2: Amenity and they are considered to be of an appropriate scale and character for the area.
- 4. All proposals for new employment development, including extensions to existing properties, must where appropriate:
 - a. Be compatible with existing and proposed surrounding uses;
 - b. Not have a significant adverse effect on the character and appearance of the locality in terms of its size, scale, materials, design and siting;
 - c. Be designed to allow for future flexibility for a range of uses, including future subdivision and/or amalgamation for a range of business accommodation;
 - d. Have an adequate access that would not create a traffic hazard or have an undue environmental impact;
 - e. Be served by public transport and provide pedestrian and cycle links to adjacent residential areas:
 - f. Design storage areas to minimise visual intrusion;
 - Make adequate provision of space for on-site servicing and, where appropriate, waiting goods vehicles:
 - h. Provide adequate screening, if the layout and design cannot be amended in other way, to obscure or conceal any unsightly feature of the development;
 - i. Locate security fencing, where required, to the internal edge of any perimeter landscaping; and
 - j. Provide substantial peripheral landscaping where sites adjoin residential areas, open countryside or Green Belt areas.
- 5. Where development proposals come forward for large scale employment generating uses, obligations will be encouraged for training and recruitment of local people for both the end use and the supply chain.
- 6. The Council will seek to retain existing commercial/industrial (B1, B2 or B8 Office, Research and development, and light industry, factory or storage and distribution uses), unless it can be demonstrated that, the continued use of the site/premise for its existing use is no longer viable in terms of its operation of the existing use, building age and format and that it is not commercially viable to redevelop the land or refurbish the premises for its existing use.
 - Marketing of the land/property will be required to indicate that there is no demand for the land/property in its existing use.
 - Details of the current occupation of the buildings, and where this function would be relocated, will also be required.

Page 97 RD1	MM022	 Policy RD1: Residential Development Allocations For the avoidance of doubt, the housing sites allocated in this plan are not granted Permission in Principle.⁶⁰ The following Strategic Housing Locations and the Residential Allocations, as identified on the Policies Map, will assist in the delivery of the requirements set out in Policy CS(R)3: Residential development on Green Belt sites, or former Green Belt sites allocated in this Plan, (GBM notation) will need to provide appropriate mitigation for the loss of green belt land in line with NPPF requirements. Runcorn
		 Where an application relies upon a marketing exercise to demonstrate that there is no demand for the land/premises in its current use, the applicant will be expected to submit evidence to demonstrate that the marketing was adequate and that no reasonable offers were refused. This will include evidence demonstrating that: The marketing has been undertaken by an appropriate agent or surveyor at a price which reflects the current market or rental value of the land/premises for its current use and that no reasonable offer has been refused. The land/premises has been marketed for an appropriate period of time which will usually be for 12 months. The land/premises has been regularly advertised and targeted at the appropriate audience. Consideration will be given to the nature and frequency of advertisements in the press or specialist trade networks etc. and contact with local property agents. In certain cases, for example where a significant departure from policy is proposed, the Council may seek to independently verify the submitted evidence, and the applicant will be required to bear the costs of independent verification.

⁶⁰⁶⁰ National Planning Policy Framework (2019)

Ref		Site	Greenfield / Previously Developed ⁶¹	Site Size	Notional Capacity	Notes
ÐI	H1830 H2040	Land between Chester Road and Chester Road, Daresbury	Green	3.82	92	
M8	H2338	Land to the east of Runcorn Road, Moore	Green	0.73	20	GBM
PI	H1279 H2252 H2253	E-Scape, Preston-on-the-Hill	Green	4.89	117	GBM
P2	H2195	Land between Chester Rd and M56 at Preston-on-the-Hill	Green	6.96	146	GBM
RI	H1003	Land at Gaunts Way	Green	0.23	7	SRL5
R2	H1303	Land to the east of Kestrel's Way	Green	1.61	43	SRL5
R5	H1150	Land north of Beechwood Ave., east of Wood Lane	Green	1.09	29	
R7	H2340	Former Showroom for The Deck	PDL	0.54	15	
R8	H2341	Remainder of The Deck	PDL	0.44	12	
R9	<u>H1155</u>	Former Polar Ford Use car lot	PDL	0.37	П	
RI0	H1032 H1647	Land off Bridge Street and busway	PDL	1.03	28	
RII	H1029	Land to the rear of Pure Gym	PDL	0.15	5	
RI2	H1962	Former Riverside College	Mixed	4.00	120	
RI4	H1098	Land to south of Percival Lane	PDL	0.16	16	
RI5	H1104	Former Polar Ford and surrounds	PDL	1.14	31	
RI7	H1080	Picow Farm Road	Mixed	1.92	62	
R20	H1085	Paramount Foods and surrounds	PDL	3.70	89	
R22	H1718	Land off Birch Road	Green	0.78	21	
R24	H1989	Land to the west of Grangeway	Green	0.5	14	
R25	H1990	Thorn Road Garages	PDL	0.19	6	
R26	H1078	St Chads High School Playing Fields	Green	3.42	82	
R28	H1092	Land off Coronation Road	Green	1.65	44	

61 Brownfield or Previously Developed Land (PDL) as defined in Annex 2, National Planning Policy Framework

	R29	H2016 H2017	Land to the south of Walsingham Drive	Green	16.63	349 250	SRL4
	R30	H1756	Land between Keckwick Brook and WCML	Green	13.93	205 337	SRL4
	R31	H1758	Sandymoor 17A	Green	0.68	18	SRL4
	R32,	H1630 H2238	Central Housing Area (between canal and railway)	Green	20.77	255	SRL2
	R33, R35, R36	H2042	Delph Lane West	Green	19.08	295	SRLI
	R37	H1751	Land to the east of Village Street	Green	4.35	104	SRL4
	R38, R39, R67	H1233 H2262 H1930	Wharford Farm (North and Central)	Green	17.48 25.51	300 600	SRL3
	R39	H2262	Wharford Farm (South)	Green	<u>2.38</u>	<u>57</u>	
	R40, R41	H1630 H2238	Central Housing Area (between A56 and canal)	Green	16.19	339	SRL2
	R44	H1077	Highways Agency Depot	PDL	0.88	24	
	R45	H1140	Land adjacent to Castle Road (Panorama Hotel)	PDL	0.22	7	
	R46	H1258	Land to the north of Brookvale Avenue North	Green	0.75	20	
	R47	H1009	Adj. to Woodfalls Farm	Mixed	0.36	11	
	R48	H1951	Land Adj. to Woodfalls Farm	Green	0.23	7	
	R49	H1148	Land surrounding Hanover Court	Green	1.09	29	
	R50	H1149	The Lord Taverners & land adjacent	Mixed	1.3	35	
	R52	HIOII	Land off Southland Mews	Mixed	0.42	П	
	R54	H1103	Land off Astmoor Bridge Lane	Green	0.19	6	
	R55	H1159	Former Express Dairies Site, Sewell St / Perry St	PDL	0.54	15	
	R60	H1544	Paddock adjacent to 38 Clifton Road	Green	0.38	11	
	R61	H1079	Land to the south of Old Quay Street and Mason St	PDL	1.46	39	

R62	H1131 H1736	Former Gym and Surrey Street Garage	PDL	0.36	11	
R66	H1177	Former Egerton Library and Rathbone Institute	PDL	0.66	18	
R69	H1288	Former Job Centre and La Scala	PDL	0.89	24	
R70	H1202	The Pavilions	PDL	4.93	118	
R71	HIII5I	Land south of Beechwood Ave. & north of M56	Green	1.44	39	
R72	H1953	Land to the north of Towers Lane	Green	0.39	12	
R73	H1763	Land between Daresbury Expressway and Manor Park Ave	Green	0.86	23	
R74	H1746	Land between the expressway and the Bridgewater Canal	Green	7.54	158	
R77		The Former Dray Public House	PDL	0.24	7	
R78	H1641	Land to the south of Stockham Lane	Green	1.18	32	
R79	H1983	Land between Stalbridge Drive and WCML	Green	2.42	58	SLR4
R80	H1808	Land Off Eagles Way (Incl. the Raven), Hallwood Park	Mixed	1.81	51	SRL5
R81	H1096	Land south of hospital	Green	1.67	45	SRL5
R82	H2259	Land East Of Castlefields Area	Green	1.62	44	
R83	H1835 H1836	Heath Road South / Highlands Road	Green	4.84	116	
R84	H1916	Land between The Office Village, Daresbury Park and Bridgewater Canal	Green	19.84	417	SRL2

Page 100 RD1

Widnes and Hale

Ref		Site	Green field / Previously Developed	Site Size	Notional Capacity	Notes
ні	H1204	Land adjacent to 1 Church End, Hale Village	Green	0.45	12	
WI	H1237 H1343 H2277	BPI Widnes Films	PDL	4.26	38	Part u/c 2019
W2	H1195	Former Eternit site, Derby Road	PDL	5.21	116	u/c 2019
W4	H1248 H1827 H2159 H2160 H2161 H2162 H2274 H2275 H2276	Chapel Lane to Old Upton Lane	Green	14.26	299	SRL8 <u>/</u> GBM
W5	H1228 H1241 H2163	Sandy Lane to Queensbury Way	Green	6.33	133	SRL8 <u>/</u> GBM
W9	H1722	Land at Mill Green Farm	Green	22.63	433	SRL7 <u>/</u> GBM
WI0	H1672	South Lane	Green	1.45	39	SRL7 <u>/</u> GBM
WII	H1812 H1825 H2169 H2170	Boundary Farm and Abbey Farm, South Lane	Green	13.23	278	SRL7 / GBM
WI7	H1052	Land east of The Eight Towers Public House	Green	0.72	20	
W24	H1249 H1291 H2100 H2157 H2158 H2337	West of Hale Gate Rd	Green	23.06	484	SRL9 <u>/</u> GBM
W28	HIII8	Broseley House	PDL	0.33	10	
W30	H1347	Opposite Beaconsfield Surgery Site	PDL	0.4	П	

			W31	H1635	Greenoaks Farm Industrial Estate, Warrington Road	PDL	0.32	10	
			W32	H1275	Land At Terrace Road (RMC House), West Bank	PDL	0.51	14	
			W34	H1986	Widnes Timber Centre, Foundry Lane	PDL	0.96	26	
			W38	H1269	Land to the rear of Appleton Village Pharmacy	PDL	0.29	9	
			W39	H1787	The Albert Hotel, 160 Albert Road	PDL	0.05	2	
			W40	H1345	Watkinson Way Loop	PDL	0.89	24	SRL7
			W42	H1264	Land off Vine Street	Green	0.06	5	
			W43	H1120	Land adjacent to the Foundary		0.39	12	
			W44	H1196	Land Adjacent to 20 Rock Lane	Green	0.41	11	
			W45	H2010	Parcels on Halebank Road	Mixed	2.26	54	SRL9
			W47	H1122 H1123 H1124	Land to the rear of Harrison Street Pumping Station	PDL	5.96	125	
			W49	H1287 H2004	Lunts Heath Road (East)	Green	18.13	381	SRL7 <u>/</u> GBM
			W50	H1334	(former Stobarts site) Foundry Lane	PDL	0.71	19	
Page 102		Hous	sing Laı	nd Suppl	у				
RD1 Housing					-	Halton	Residual Requirement		
Land Supply			Α)	equirement (2014~37)		8,050		
	MM022		В	•	ons April 2014 March 2019 <u>2021</u>	2,639	5,411		
				(net)		3,336	4,714		
			C		vellings (net) on sites under	595	4,816		
			D		on (at 31/03/19) vellings (net) on sites with	836 ⁶²	3,878 3,655		
					ermission (at 31/03/19)	1380	3,033 2,498		
				i iaiiiiiig i	C	1500	<u> </u>		

⁶² This total does not include the remaining 178 consented units on 'The Deck' development as the development has been suspended for a number of years and is unlikely to be completed as approved. The remaining elements are allocated as sites R7and R8 with a combined capacity of 27 units.

			uni F Slip und	all Sites Allowance (site ts; 20 dpa X 16 yrs) page: Assumed 10% no committed sites	on-delivery	320 -366 -138		3,655 2,178 3,289 2,316	
Page 102 RD1 Housing Land Supply	MM022	9.5	equation than five out unce allower on sma sites with remains	g land monitoring 20 g to an annual average dwellings could de ler the Housing Trance in its supply calculi sites, of 1 to 4 unith a capacity of lessing Local Plan period 7.30) in CS(R)3,	age of 22 units eliver 440 dwell jectory (Para. ulation. Housi its, consistently than five dwe	per annum. The resultings over the resultings over the resulting such that the resulting such that the resultings could described in the resultings could described in the resultings over	this suggest remaining L B, the Coun oring from und 20 unit liver (20 x	that sites wi ocal Plan per icil does not i 1996 shows the s per annum 16 years) 320	th a capacity of riod to 2037. A nclude a small nat delivery of u . This suggest dwellings over
Page 103 RD2 Table RD2.1		1.	The follow	Gypsy and Trave wing sites (Table RD2 quirements of 10 pito Permanent Gypsy	2.1) will be alloo thes and betwe	cated for Gypsicen 2017 and 20	es and Trav	ellers Pitches	to deliver the
RD2		1.	The follow	wing sites (Table RD2 quirements of 10 pitc	2.1) will be alloo thes and betwe	cated for Gypsicen 2017 and 20	es and Trav	ellers Pitches Private / Council	to deliver the
RD2		1.	The follow GTAA rea	wing sites (Table RD2 quirements of 10 pito Permanent Gypsy	2.1) will be alloon thes and between and Traveller	cated for Gypsi en 2017 and 20 r Site	es and Trav 132.	Private /	to deliver the
RD2	MM023	1.	The follow GTAA red RD2.1: I	wing sites (Table RD2 quirements of 10 pite Permanent Gypsy Site Bigfield Lodge, Runcorn Warrington Road (extension)	2.1) will be allocated and Traveller Status Residential Consent Allocation	cated for Gypsicen 2017 and 20 r Site Pitches	es and Trav 032. Transit	Private / Council	to deliver the
RD2	MM023	Table	RD2.1: I Ref GT5 * GT6 GT7 *	wing sites (Table RD2 quirements of 10 pito Permanent Gypsy Site Bigfield Lodge, Runcorn Warrington Road	2.1) will be allocated and Traveller Status Residential Consent Allocation Residential Consent	r Site Pitches 8 12 9	es and Trav 032. Transit	Private / Council Private	to deliver the

DIE	e RD2.2: Existing Gypsy and Traveller Sites								
	Ref	Site	Status	Permanent	Transit	Private / Council			
	GTI	Canalside, Warrington Road, Runcorn	Authorised	12	0	Council			
	GT2	Runcorn Transit Site	Authorised	2	12	Council			
	GT4	Riverview, Widnes	Authorised	23	0	Council			

- 3. Should any further applications for Gypsy and Traveller or Travelling Showpeople accommodation come forward in the plan period they will be determined in accordance with Policy CS(R)14.
- 4. Any application for the development of Gypsy and Traveller or Travelling Showpeople sites must be accompanied by evidence that the intended occupiers meet the relevant definition set out in national policy, demonstrating that their livelihood is solely or primarily reliant on nomadic travelling to sustain it (for example, comprehensive business records, bank statements, tax returns etc.).

Page 106 RD3 Part 2i

Policy RD3: Dwelling Alterations, Extensions, Conversions and Replacement Dwellings

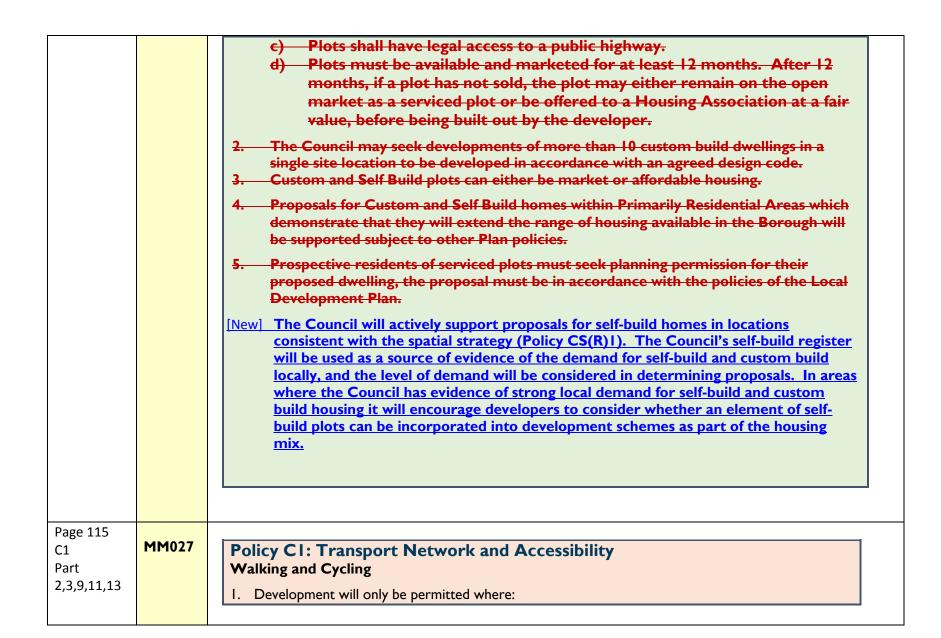
- 1. Proposals for dwelling alterations, extensions, conversion and replacement dwellings outside the Green Belt will be supported where they:
 - a. Retain the character of the existing property, its setting and the surrounding residential area;
 - i. This will include consideration of the siting, scale, design, and materials to be used;
 - b. Will not have a significant adverse impact on the amenity and living conditions of occupants of neighbouring properties; this will include consideration of
 - i. The potential for overlooking and the preservation of appropriate privacy distances; and
 - ii. The loss of sunlight or daylight to neighbouring properties; and
 - iii. The dominance or overbearing nature of the extension.

		c. Enhance, provide or maintain safe highway conditions for pedestrians, cyclists and motor
		vehicles;
		d. Will not result in isolated residential development;
		e. Provide, or retain, sufficient parking within the curtilage of the property, where applicable;
		f. Provide, or retain, adequate storage for recycling, refuse and cycles;
		g. Retain outside access to the rear of the property; and they
		h. Provide, or retain, a reasonable amenity space.
		Conversion
		2. Residential conversions of existing buildings will be permitted where they meet all of the above criteria (I. a-h) and where it is demonstrated that the building to be converted is of a permanent and substantial construction; capable of being converted; and in the case of sub-division or intensification of the existing residential use:
	MM024	 i. they would not create or contribute to a harmful concentration of such uses with regards to amenity and highways; and ii. it would not result in a loss of character.
		Replacement Dwellings
		3. Replacement dwellings will be supported where they meet all of the above criteria (1. a-h) and they will not result in over-development of the site, or the curtilage.
		Change of Use
		4. The conversion of buildings from non-residential to residential use will be supported where they meet all of the above criteria (I. a-h) and where it is demonstrated that:
		a. The building is of a permanent and substantial construction capable of being converted; and that
		b. It will provide a satisfactory residential environment.
Page 107		
RD4		Policy RD4: Greenspace Provision for Residential Development
Part 1	MM025	1. All residential development of 10 or more dwellings that increase the demand for create or
Table RD4.1		exacerbate a projected quantitative shortfall of greenspace or are not served by existing accessible
Part 4,5		greenspace will be expected to make an appropriate contribution towards meeting this additional

demand on or off site provision for the needs arising from the development,, having regard to the standards detailed in table RD4.1 below.

Table RD4.1: Greenspace for Residential Developments Standards							
Typology	Description	Local Quantitative Standard (m²/person)	Accessibility Standard (m)				
Amenity Greenspace	Opportunities for informal activities close to home or work or the enhancement of residential areas	10	<u>400</u>				
Provision for Children and Young People	Areas designed for play and social interaction involving children and young people e.g. equipped play areas, skateboard areas / teenage shelters	2	800				
Parks & Gardens	Accessible, high quality opportunities for informal recreation and community events	12.5	1,200				
Natural & Semi Natural	Wildlife conservation, biodiversity & environmental education & awareness	27.5	1,200				
Allotments & Community Gardens	Opportunities for people to grow their own produce as part of sustainable, healthy and socially inclusive living	0.9	1,600				

		 Where greenspace is provided on-site the developer will be expected to provide an appropriate long term management scheme and to fund the maintenance of the open space at their own expense. The greenspace provided should: a. Be easily accessible from all dwellings within the development; b. Form an integral part of the layout of the development; c. Be of a high standard, where the siting, orientation, size and layout make for a secure and usable space; and d. Incorporate any natural features of the site, where appropriate.
	MM025	4. Off-site provision or financial contributions will only be agreed where it can be demonstrated that there is no practical alternative <u>unless a viability appraisal demonstrates otherwise</u> . The provision of greenspace off site can be made either in kind or through financial contributions. If the developer provides enough greenspace to meet the full requirement on site or in kind then no financial contribution is required.
	MM025	5. Standards for Outdoor Sports Facilities and Playing Pitches will be set out in the latest Playing Pitch Strategy, and will be taken into consideration when assessing development proposals for sport and recreation facilities. Developer contributions for Outdoor Sports Facilities and Playing Pitches will be informed by the most up to date Playing Pitch Strategy as detailed in policy HE6.
Page 112 RD6	MM026	Policy RD6: Custom and Self Build Housing 1. To support those who wish to provide or build their own home, residential developments of more than 20 dwellings will be required to provide serviced plots for the provision of dwellings on the following basis: a) Offer at least 5% of total plots (rounded up to whole plot numbers) as serviced plots of a size to accommodate one dwelling for those who may wish to provide or build their own home. b) Serviced plots should be spaced throughout the development and must not be provided adjacent to each other to achieve a mixed character in the layout of the development.



- a. It does not prejudice the access on to or through the walking and cycling network or it provides a suitable alternative link of equal quality and convenience; and
- b. It does not affect the enjoyment of the walking and cycling network.

The walking and cycling network is taken to include but not be limited to: the Greenway Network; The Bridgewater Way; Mersey Way; Mersey Timberland Trail, The Trans-Pennine Trail, the Cycle Network and Public Rights of Way.

The Council will support development provided that:

- a. It gives priority to walking, cycling and public transport within its design;
- b. The internal layout, access and highway network is safe, attractive, in character, functional and accessible for all users and does not discourage existing and proposed users;
- c. there is inclusive walking and cycling provision to local facilities and sustainable networks;
- d. Promotes the use of Ultra Low Emission Vehicles (ULEV)63
- e. It does not have an adverse impact on the function, safety and character of and accessibility to the local or strategic highway network;
- f. Appropriate provision for car and cycle parking is made;
- g. Road designs are well laid out and where appropriate incorporate highway safety measures, such as traffic management and traffic calming schemes, where appropriate;
- h. It is located within 400metres walking distance of a bus stop or railway station with a suitable level of service; and
- i. It is accessible to all.

Where development does not meet all of these criteria or may be expected to have negative impacts, appropriate mitigation measures will be required at the developer's expense.

emits less than 75g of CO2/km from the tailpipe

• is capable of operating in zero tailpipe emission mode for a range of at least ten miles

⁶³ Ultra low emission vehicle (ULEV) is the term used to describe any vehicle that:

uses low carbon technologies

- j. The internal layout, access and highway network is safe, attractive, in character, functional and accessible for all users and does not discourage existing and proposed users;
- k. It does not have an unacceptable impact on highway safety, or the residual cumulative impacts on the road network would be severe;
- I. Appropriate provision for car and cycle parking is made;
- m. Road designs are well laid out and where appropriate incorporate highway safety measures, such as traffic management and traffic calming schemes, where appropriate;

Sustainable Transport and Accessibility

- 2. The Council will support development provided that:
 - **a.** It gives priority to walking, cycling and public transport within its design where appropriate;
 - b. The internal layout, access and highway network is safe, attractive, in character, functional and accessible for all users and does not discourage existing and proposed users;
 - c. there is inclusive walking and cycling provision to local facilities and sustainable networks;
 - d. Promotes the use of Ultra Low Emission Vehicles (ULEV)64
 - e. It does not have an adverse impact on the function, safety and character of and accessibility to the local or strategic highway network;
 - f. Appropriate provision for car and cycle parking is made;
 - g. Road designs are well laid out and where appropriate incorporate highway safety measures, such as traffic management and traffic calming schemes, where appropriate
 - h. It is located within 400 metres walking distance of a bus stop or railway station with a suitable level of service wherever possible; and
 - i. It is accessible to all.

emits less than 75g of CO2/km from the tailpipe

• is capable of operating in zero tailpipe emission mode for a range of at least ten miles

⁶⁴ Ultra low emission vehicle (ULEV) is the term used to describe any vehicle that:

uses low carbon technologies

- Where development does not meet all of these criteria or may be expected to have negative impacts, appropriate mitigation measures will be required at the developer's expense.
- 3. Development associated with the relinking of the Silver Jubilee Bridge to the pedestrian and cycle network will be supported, including the realignment of pedestrian and cycle links from Widnes Town Centre and Runcorn Old Town and the reconfiguration of the existing Bridge deck.
- 4. The Council will normally support work to improve canal towpaths and Public Rights of Way where they can provide key linkages from developments to local facilities.

Public Transport

- 5. Development will only be permitted where it does not prejudice:
 - a. the integrity and function of the Runcorn Busway.
 - b. the use of Ditton Station as part of the public transport network,
 - c. the provision of additional rail tracks immediately to the north of the existing rail line between Hough Green Station and Widnes Station and,
 - d. the safeguarding of the Ditton Fiddlers Ferry Warrington rail line

The re-opening, or provision, of these transport facilities will generally be supported.

- 6. Development will only be permitted where it retains the opportunity for new railway stations at:
 - e. Beechwood
 - f. South Widnes

New stations and other associated public transport facilities at these locations will be supported.

- 7. Development to support the creation of a multi modal public transport interchange at Runcorn Train Station will be supported, as part of a wider regeneration scheme for the area.
- 8. The Council will support provision of a rail based commuter Park and Ride scheme at:
 - a. Ditton: and
 - b. Other locations where schemes would demonstrably reduce congestion, alleviate parking issues, or increase accessibility to employment for those in the most deprived areas.

Transport Hubs

[New] The Council will seek to protect and enhance transport hubs where possible.

Transport hubs have been identified at:

Existing Transport Hubs

- a) Runcorn Station Quarter
- b) **Beechwood Bus Depot**
- c) Hough Green Train Station
- d) Widnes Train Station
- e) Runcorn East Train Station

Proposed Transport Hubs

- f) Shaw Street/Station Road, Runcorn Station
- g) Ditton Station
- h) Victoria Road, Widnes
- i) Daresbury Train Station allocation

Waterways

- 9. The Council will expect development to:
 - a. Maintain waterside transport infrastructure where appropriate
 - Encourage physical waterborne leisure activities, boosting the tourism economy and promoting health improvements in appropriate locations
 - c. Enhance watercourses and related infrastructure where appropriate.

Road schemes

10. The Council will continue to work with partners to support appropriate road schemes including:

a. JIIA of the M56

- b. Liverpool John Lennon Airport Eastern Access Transport Corridor
- 11. Improvements to the following parts of the road network are proposed during the Plan period.
 - a. A558 Daresbury Expressway;
 - b. Watkinson Way / Ashley Way Gyratory;
 - c. A562 Speke Road;
 - d. A557 Access improvements; and
 - e. Reconfiguration / improvement of infrastructure to the south of the SJB.

Where necessary the routes of these improvements will be protected.

Freight and Logistics

- 12. Any development which generates significant movement of freight will be expected to locate where they are, or can be, served by water, <u>air</u> or rail infrastructure in addition to having good road access.
- 13. The following sites have been identified as Freight and Logistics hubs:
 - a. Port Runcorn
 - b. Port Weston
 - c. 3MG

Development that could have a detrimental impact on the access to these hubs will be resisted.

Intelligent Transport Systems (ITS)

- 14. Halton as part of the LCR welcomes the use of new technologies including those that:
 - a. Manage the flow of traffic around the Borough.
 - b. Reduce transport emissions through the use of SMART vehicle technology.
 - c. Provide smart transport solutions, enabling transport and journeys in general to become quicker and more efficient for residents and visitors to the borough.

Transport Assessments and Travel Plans

- 15. The Council will require the submission of a Transport Assessment or Transport Statement for Development proposals that are likely to generate significant numbers of trips, HGV movements and/or have location specific issues or traffic sensitivities. The level and content of supporting Transport Assessments/ Statements should be scoped with the Highway Authority prior to application.
- 16. A travel plan will be required as part of a new development in all of the following circumstances:
 - a. Major development proposals comprising jobs, shopping, leisure and services
 - b. Smaller development proposals comprising jobs, shopping, leisure and services which would generate significant amounts of travel in or near to air quality management areas.
 - c. Where the green travel plan will help to address a particular traffic problem associated with the proposal, which might otherwise have to be refused on local traffic grounds
 - d. Proposals for new and expanded school facilities (school travel plan).

Where a green travel plan is not required, developers will be encouraged to prepare one where appropriate in the interests of sustainability.

Page 122 C2 Paragraphs 10.19-10.22	MM028	Provision of motorcycle parking should be made within each large development site, defined as a site with a total of 25 or more car parking spaces. The standards for this is one motorcycle space for every 25 car parking spaces at a standard of per 100 sqm with a minimum of 2.
		10.20 Residential development should provide cycle parking to a suitable standard, be covered, secure and convenient to a standard of 2 spaces per family dwelling and one space per apartment/flat, 1 per 100 sqm with a minimum of 2, this can be included in internal storage.
		Commercial developments (Use Class Office, Research and development, and light industry, B2 and B8) will be expected to provide long stay cycle parking in addition to car parking. The number of cycle spaces are calculated on a ratio of 1 cycle space to 10 car parking spaces with a minimum of 6 cycle spaces per new commercial development. The standard for long stay cycle parking should be overlooked, accessible, secure and covered provision. Other non-residential use classes will be considered on a case by case basis taking into account location, staff number and dwell times.
Page 123	1414000	
C3	MM029	 Policy C3: Delivery of Telecommunications Infrastructure The Council encourages and supports proposals for the provision, upgrading and enhancement of wireless and fixed data transfer and telecommunications networks and their associated infrastructure. Proposals for the delivery of communications infrastructure will normally be granted permission where they: Have no significant adverse effect on the external appearance of the building on which, or space in which, they are located; Preserve or enhance the natural and historic environment; Have fully explored and utilised, as appropriate, technologies to miniaturise and camouflage any telecommunications apparatus; Are appropriately designed, coloured and landscaped to take account of their setting; Have no significant adverse impact on the visual amenities of neighbouring occupiers; Have no detrimental impact on the safe and satisfactory functioning of the highways; and

g. Have special regard to the Green Belt; Development proposals for communication infrastructure should demonstrate that there will be no significant and irremediable interference with electrical equipment, air traffic service or instrumentation operating in the national interest. Development proposals for communication infrastructure will only be accepted where they are certified to be in conformity with the latest national guidelines on radiation protection. This will include consideration of both individual and cumulative effects of the apparatus having regard to any other significant electromagnetic field generation in the locality. Developers will be required to work with appropriate providers to deliver the necessary physical infrastructure to accommodate information and digital communications networks as an integral part of all appropriate new development. Page 124 MM030 **Policy C4: Operation of Liverpool John Lennon Airport** C4 Part 8 **Public Safety Zone** 1. Development, including change of use, which is likely to lead to an increase in the number of people living, working or congregating on land within the LILA Public Safety Zone, as defined by the Civil Aviation Authority will not be permitted. 2. Any amendments to the Public Safety Zone associated with the expansion of the airport and the runway extension will supersede the adopted Policies Map. Applicants should consult the Council to ensure they are aware of any amendments. Runway End Safety Area (RESA) 3. The Council will support proposals, where appropriate, that seek to address airport safety issues, including those relating to the Runway End Safety Area (RESA). **Height Restriction Zone (HRZ)** 4. Development within the LJLA Height Restriction Zone (HRZ) will only be permitted if it is below the height notified to the Council by the relevant authority and would not cause a hazard to aviation.

		5. Development within the HRZ will not be permitted if it would otherwise cause a hazard to air travellers.
		Airport Development
		6. All airport development should seek the maximum possible reductions in noise through compliance with the latest Airport Noise Action Plan.
		New Development in the Vicinity of LJLA
		7. New developments in the vicinity of LJLA will be required to be designed to comply with airport safety requirements and should not impede the operational requirements of the Airport. Developments which increase risk to airport safety or impede operational requirements will be resisted.
		8. New major developments in the vicinity of LJLA should have regard to, and comply with, (where appropriate) the Airport Surface Access Strategy (2016), or updates where approved by Halton Borough Council.
		Airport Parking
		9. The provision of offsite airport parking within Halton Borough will generally not be supported.
Page 126	MM030	[New] New major developments in the vicinity of LJLA should have regard to, and comply with, (where appropriate) the Airport Surface Access Strategy (2016), or updates where approved by Halton
Para 10.37. New		Borough Council.
paragraph		
Page 128		
HC1	MM031	Policy HCI: Vitality and Viability of Centres
Part 5,6		Town and District Centres
New		I. Retail and other main town centre uses should be located within the centres identified in strategic
paragraph		Policy CS(R)5 and identified on the Policies Map.
Part 7,9 Page 133		2. Within Halton's centres, development proposals for retail and other main town centres uses will
para		be supported where they:
11.5		a. Are of a size and scale appropriate to the position of the centre in the identified hierarchy in CS(R)5;

- b. Retain or enhance the centre's character, appearance, vitality and viability;
- c. Sustain or enhance diverse town centre uses and customer choice;
- d. Do not detrimentally effect local amenity;
- e. Capitalise on the Borough's natural assets and greenspaces; and
- f. Are readily accessible by public transport, walking and cycling.
- 3. Within Halton's centres, the use of upper floors for non-retail uses will be supported, subject to the use being suitable to the function of the centre and other policies in this plan.
- **4.** Within town / district centres outside of the Primary Shopping Area, change of use to residential may be appropriate (subject to the provisions of other policies in this Plan, particularly polices GRI and GR2).
- 5. Proposals for retail uses at edge of centre locations will be permitted where:
 - a. It is demonstrated through the sequential approach that there are no appropriate town centre sites available in the Primary Shopping Area and that the proposed location is the most preferable in light of the alternatives considered; and
 - The site is located within a well-connected area, within 300m of the primary shopping area; and
 - The proposal complied with the criteria set out in section 2 above.
- 6. Proposals for retail uses in out-of-centre locations will only be permitted where:
 - a. It is demonstrated through a sequential test that there are no appropriate town centre or edge-of-centre sites in the Primary Shopping Area or edge of centre sites available, or likely to be available within a reasonable timeframe;
 - b. The proposal has been subject to impact assessment as set out in accordance with Table HCI.I below, and will not demonstrably harm centres within its catchment.

[New] Proposals for non-retail town centre uses in edge of centre locations will only be permitted where:

- c. <u>It is demonstrated through the sequential approach that there are no appropriate town centre sites available and that the proposed location is the most preferable in light of the alternatives considered;</u>
- d. The proposal for non-retail use is location within 300 metres of a town centre boundary. For office development, this includes locations outside the town centre but within 500 metres of a public transport interchange.

7. Retail and leisure proposals outside of the Primary Shopping Area, and leisure proposals outside of the Town Centre, above the following thresholds will be subject to an impact assessment:

Table HCI.I Threshold got Impact Assessment		
Centre	Floorspace Thresh	hold (sq.m gross)
	Convenience Goods	Comparison Goods
Widnes Town Centre	1,500 sq.m	1,500 sq.m
Halton Lea Town Centre	1,000 sq.m	1,000 sq.m
Runcorn Old Town	500 sq.m	500 sq.m

8. The retention and enhancement of the Borough's market will be encouraged.

Local Centres

- Within the Local Centres identified in policy CS(R)5 the primary retail role of the centre will be safeguarded. Other uses will be supported where they complement the existing role of these centres, provided that the proposal:
 - a. meets the retail needs of residents within the local neighbourhood; and
 - b. would not reduce the number of Al retail units in any local centre to below 50% of the units used for commercial purposes.
- **10.** Additional or replacement convenience retail units (up to 280 sqm net⁶⁵) within or immediately adjacent to a defined Local Centre will be supported.

Individual Shops

II. Individual shops, not specifically defined on the Policies Map, will be safeguarded for AI retail purposes, unless it is demonstrated that the existing use and/or any other retail use is no longer viable within that specific location.

⁶⁵ Consistent with provisions of the Sunday Trading Act 1994

		Justification
		The primary shopping area identified within Halton Lea, Runcorn and Widnes is considered to be "the Centre" for the purposes of the sequential approach to retail. This means that locations within a centre but outside of the primary shopping area are considered to be edge of centre for this form of development. Edge of Centre-for retail purposes, a location that is well connected to, and up to 300 metres from, the primary shopping area. For all other main town centre uses, a location within 300 metres of a town centre boundary. For office development, this includes locations outside the town centre but within 500 metres of a public transport interchange.
Page 133 HC3 Part1,2	MM032	Policy HC3: Primary Shopping Areas Primary Shopping Areas I. Within the defined Primary Shopping Areas, the use of ground floor units Al retail, A2 (Professional Services) or A3 (food & drink) uses will generally be supported where they provide an active daytime frontage. I. Within the defined Primary Shopping Areas, the use of ground floor units for non-Al, A2 and A3 Shops, Financial / Professional Services, Restaurants, Cafe uses will be permitted where: a. The overall proportion of Al, A2 and A3 retail uses will not fall below 60% of units, unless the unit has been shown to not be viable for-Al, A2 or A3 Shops, Financial / Professional Services, Restaurants, Cafe use after sufficient effective marketing, and is currently vacant; b. The continuity of the retail frontage is maintained, normally with no more than two adjacent non Al, A2 or A3 retail Shops, Financial / Professional Services, Restaurants, Cafe frontages; c. It can be demonstrated that the proposal would not reduce the pedestrian footfall; and d. An active frontage is provided.
Page 133 HV3 Para 11.15, 11.17	MM032	Justification 11.19 Retailing has undergone unprecedented changes over recent years, with many major retailers disappearing and once vibrant centres struggling. Traditionally, planning policy has sought to preserve the retail core of centres almost exclusively for AI retail uses. Many Local Plans, Halton's included, have seen policy lag behind real world events and potentially hinder centres by seeking to preserve units for

		Al Shops, Financial / Professional Services, Restaurants, Cafe use, where there is not the commercial demand.
		 How people use centres has changed. There has been significant growth in cafes and coffee shops with people visiting centres to meet friends and socialise as well as for shopping. Such A3 food and drink Restaurants and Cafe uses can add significantly to a centres vitality and can add local distinctiveness with the presence of local independent traders as well as national brands. The assessment of applications within the Primary Shopping Areas will consider:
		 i. The location and prominence of the premises within the shopping frontage. ii. The floorspace and length of frontage of the premises. iii. The number, distribution and proximity to other premises within Use Classes A1, A2 to A5, for Shops, Financial / Professional Services, Restaurants, Cafes to Hot Food Take-aways, or with planning permissions for such uses. iv. The nature and character of the use proposed, including the level of pedestrian activity associated with it. v. The level of vacancies in ground floor properties. vi. Whether the proposed use would give rise to noise or other environmental problems and conflict with other policies in this plan
Page 134 HC4 Part 3 d	MM033	 Policy HC4: Shop Fronts, Signage and Advertising Proposals for new and altered shop fronts will be permitted provided that all of the following criteria are complied with: a. Be appropriate to the building in which they are set in terms of proportions, detailing and materials. b. Respect the context of the street or space in which they are set; and c. Accommodate the shop signage in a way that contributes to the overall design. Proposals for shop front security measures will be permitted provided that they are accommodated in an unobtrusive manner and do not include any of the following: a. The blanking out of windows. b. Projecting shutter boxes. c. Unperforated roller shutters.

d. Galvanised finishes. 3. In considering applications for advertisement consents or enforcing the discontinuance of a display after the specific period, if considered reasonable, all of the following criteria will be considered: a. Advertisements should be compatible with the character of their surroundings, including the scale and detailing of any building against which they are seen, by reason of their size, siting, height above ground level, materials, colour and design. b. Free-standing displays should be integrated with their surroundings by appropriate design and landscaping. c. Advertisements on buildings should appear as an integral and not a dominant feature of the building. d. Advertisements should not conflict with the character, appearance, architecture, setting or historical merits of Conservation Areas and Listed Buildings conserve and enhance those features which contribute to the significance of heritage assets and their setting, including where relevant character, appearance, architecture and setting. e. The advertisement should not lead to intrusive visual clutter. f. The advertisement should not prejudice the amenity of the occupiers of nearby dwellings or other buildings, either by reason of inappropriate design or means of illumination. g. In the right locations, (and in particular in relation to free-standing poster displays) whether advertisements can offer the opportunity to secure vitality and environmental benefits, by screening eyesores and redevelopment sites or providing a solution of the use of marginal land left by road works, albeit on a temporary basis where appropriate. h. The effect of the advertisement upon the highway safety, the safe use and operation of any form of traffic or transport safety of pedestrians. i. An advertisement should not impede the visibility of road users in the vicinity of junctions, access, bus stops and crossing points. Page 137 MM034 **Policy HC5: Community Facilities and Services** HC5 Part 6 The Council in partnership with service providers will plan for the following community facilities up to 2037: Education Health and Social Care Facilities

- Sport and Leisure Facilities
- Youth Facilities
- Community Facilities
- Cultural Facilities
- 2. The Council will support the retention and enhancement of existing Community Facilities.
- 3. The Council will support the development of new Community facilities, within or adjacent to the town centres, district and local centres identified in policy CS(R)5 and on sites allocated in policy HC2, or the enhancement, extension or refurbishment of an existing Community Facility, provided that:
 - a) The facility is accessible by walking, cycling and public transport.
 - b) The proposal would not give rise to significant traffic congestion or road safety problems.
 - c) Any new buildings, extensions and structures are well designed, of an appropriate scale, in keeping with the character of the area and appropriately landscaped.
- 4. Outside of the town and district and local centres the Council will support the development of new Community Facilities, provided that:
 - a) The proposal is accompanied by a supporting statement which demonstrates the sustainability of the proposed location.
 - b) A sequential approach has been
 - c) applied in selecting the location of the site in accordance with policy HCI.
 - d) The facility is accessible by walking, cycling and public transport.
 - e) The proposal would not give rise to significant traffic congestion or road safety problems.
 - f) Any new buildings or structures are well designed and appropriately landscaped.
 - g) The proposal is of a design, character, type, size, scale and appearance appropriate to the location.

Loss of Community Facilities

- 5. Proposals involving the loss of community facilities land or buildings will only be permitted where it is demonstrated that:
 - a) The loss of the existing community use would not create, or add to, a shortfall in the provision or quality of such uses within the locality; or
 - b) The building or site is no longer suitable or viable to accommodate the current community use, or the use has already ceased, and the building or site cannot viably be retained or sensitively adapted to accommodate other community facilities; or
 - c) In the case of commercial community facilities, whether the use is no longer viable (applicants will need to submit evidence to demonstrate that the site is no longer viable for that use

- d) marketing Marketing of the land/property will be required to indicate that there is no demand for the land/property in its existing use.
- e) Details if the current occupation of the buildings, and where this function would be relocated, will also be required.
- f) Where an application relies upon a marketing exercise to demonstrate that there is no demand for the land/premises in its current use, the applicant will be expected to submit evidence to
- g) demonstrate that the marketing was adequate and that no reasonable offers were refused. This will include evidence demonstrating that:
 - The marketing has been undertaken by an appropriate agent or surveyor at a price which reflects the current market or rental value of the land/premises for its current use and that no reasonable offer has been refused.
 - The land/premises has been marketed for an appropriate period of time which will usually be for 12 months.
 - The land/premises has been regularly advertised and targeted at the appropriate audience. Consideration will be given to the nature and frequency of advertisements in the press or specialist trade networks etc. and contact with local property agents.
 - The community facility can be fully retained, enhanced or reinstated as part of any redevelopment of the building or site; or
 - Alternative replacement community facilities are provided in a suitable alternative location.

Halton Hospital Campus

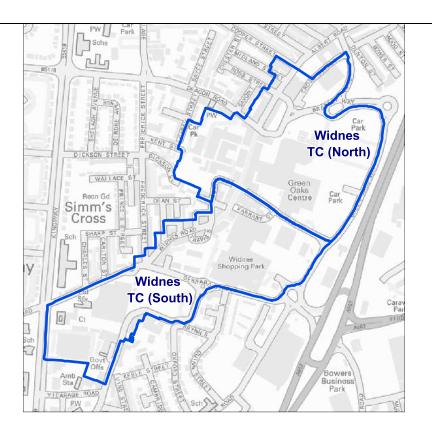
- 6. Proposals involving enhancement or redevelopment within the Halton Hospital campus for health and wellbeing uses will be supported. The following uses may also be acceptable on surplus land within the site where they do not compromise the principal use of the site for health care provision;
 - a) Residential Institutions
 - b) Residential
 - c) Non-residential institutions (Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court.

 Non-residential education and training centres)
 - d) Leisure uses
 - e) Hotel); and
 - f) Offices

Page 142		
HC8	MM035	Policy HC8: Food and Drink
Part 1, 2		 Development of food and drink uses⁶⁶ (Use Classes A3-A4) including restaurants, late night bars or pubs and (Use Class A5) Hot Food Takeaways⁶⁷ (subject to the additional criteria below), will be acceptable provided that they would not harm the character of the area, residential amenity and / or public safety, either individually or cumulatively. The following impacts will be taken into consideration: noise, fumes, smells, litter and late night activity; the availability of public transport and parking; highway safety; access for servicing; storage for refuse and recycling; the appearance of the building, frontage, flues and other installations; the number, distribution and proximity of other existing, or proposed, restaurants, hot food takeaways and late night bars or pubs; potential for crime and anti-social behaviour; impact on the promotion of healthy lifestyles.
		 2. Hot Food Takeaways (Use Class A5) will only be supported where: a. it is located within a designated town or; district and local centre and will not result in; i. 5% or more of the total ground floor commercial units within a primary shopping area being hot food takeaways. ii. A5 becoming the dominant use, or more than two units or 10% or more of the total ground floor commercial units within the remaining (non-primary shopping area) town centre areas (whichever is the greater) being a hot food takeaways, or and iii. Lless than two non A5 hot food takeaway commercial units on the same frontage, or a road, between hot food takeaways, b. it is located within a designated local centre and will not result in hot-food takeaways becoming the dominant use, or more than two units or 10% of the

GentlementGentl

		total ground floor commercial units (whichever is the greater) being a hot food takeaway. c. it is located more than 400m from primary or secondary schools, sixth form colleges, playing fields and children's play spaces.
Page 143 11.35 New Paragraph Figure 11 11.36	MM035	 Food and Drink businesses and the evening economy can make an important contribution to the economy of a centre. A successful evening economy needs: accessibility, cleanliness, safety, ambience, choice and a 'unique experience', as does a successful daytime economy. If it is well managed and appropriately controlled it can improve a centre and add to its vitality and viability rather than detract. For example appropriate food, drink and night-time economy-related uses may contribute to the vibrancy of an area. However, the over-concentration and clustering of these uses can impact on the amenity of neighbouring properties and the vitality and viability of the centre through excessive night-time only usage frontages. New Paragraphs Hot food takeaways in particular have potential to create dead day-time frontages, to the detriment of day-time vitality and if located in close proximity can act as a flashpoint for anti-social behaviour. For the purpose of the policy, frontages on one side of a road will be considered to be one frontage irrespective of intervening ginnels, alleys, paths or crossroads. A 5% limit is to be applied to each of the borough's three primary shopping areas, with 10% limit applying to the town centre areas outside of the primary shopping areas. In Widnes, the latter percentage will be calculated as the proportion of ground floor commercial units in Widnes TC (North) or Widnes TC (South) as set out in figure 11. Figure 11: Widnes Town Centre North & Widnes Town Centre South



[New] To help maintain the primary function of local centres as meeting day to day convenience shopping and service needs, hot food takeaways should not prejudice this role by becoming the dominant use (measured as a proportion of the total number of ground floor commercial units), or should not comprise more than 2 units or 10% of the total ground floor commercial units (whichever is higher).

[New] Centres are defined on the policies map and the consented uses for individual units are set out in the latest survey reports. Applications will be assessed against current consented uses adjusted, where necessary to account for the loss / creation of new units as part of the application.

	 The following information should be submitted with to accompany a planning applications to showing how the proposal addresses this policy: i. Hours of opening - including both the closing time to public and vacating premises time. ii. Capacity in relation to numbers of customers. iii. Parking and servicing details, including timing of deliveries and sizes of vehicles. iv. Refuse and recycling provisions and layout. v. Types of license required. vi. Details of any plant and equipment required i.e. size, location, appearance and technical specification. vii. Internal layout details i.e. seating, kitchen location, toilets, including disabled facilities, dancefloor etc.
MM036	Policy HC9: Mixed Use Areas
	Within a Mixed Use Area any proposed development will be expected to:
	a. Promote the vitality and viability of the area.
	b. Be of a quality of design that enhances the character and appearance of the local environment.
	c. Contribute to the:
	 i. Creation of jobs for local people; or ii. Provision of housing to meet local needs; or iii. Provision of local facilities for the community; or iv. Quality of the visitor attraction of the Borough.
	2. The Council may require a masterplan or development brief to be prepared demonstrating that the proposals will positively support and complement the comprehensive wider development of the area.
	3. MUAI Widnes Civic Quarter Within Mixed Use Area I the following uses are considered appropriate:
	MM036

- a. Leisure (Use Class D2);
- b. Residential (Use Class C3);
- c. Office, Research / Development, Light Industry Office (Use Class B1);
- d. Restaurants (Use Class A3);
- e. Hotel (Use Class CI);
- f. Education; and
- g. Health.

4. MUA2 Victoria Square and Victoria Road

Within Mixed Use Area 2 the following uses are considered appropriate:

- a. Small Scale Retail (up to 280 sqm net⁶⁸) (Use Class AI);
- b. Restaurants and cafés (Use Class A3);
- c. Residential (Use Class C3); and
- d. Drinking Establishments (A4).

5. MUA3 Earle Road Mixed Use Area

Within Mixed Use Area 3 the following uses are considered appropriate:

- Retail (Use Class AI);
- b. Restaurants and cafés (Use Class A3);
- c. Leisure uses (Use Class D2);
- d. Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres Use Class D169;
- e. Hotel (Use Class CI);
- f. Office, Research / Development, Light Industry Office (Use Class BI); and
- g. Residential (Use Class C3).

6. MUA4 Lugsdale Road

Within Mixed Use Area 4 the following uses are considered appropriate:

a. Residential (Use Class C3); and

_

⁶⁸ Consistent with provisions of the Sunday Trading Act 1994

⁶⁹ The <u>Town and Country Planning (Use Classes) Order 1987</u> (as amended) D1 use class: Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres.

b. Office, Research / Development, Light Industry Office (Use Class B1).

7. MUA5 Runcorn Station

Within Mixed Use Area 5 the following uses are considered appropriate:

- a. Small Scale Retail (up to 280 sqm net⁷⁰) (Use Class A1);
- b. Restaurants and cafés (Use Class A3);
- c. Leisure uses (Use Class D2);
- d. Residential (Use Class C3);
- e. Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres Use Class D17;
- f. Hotel (Use Class CI); and
- g. Office, Research / Development, Light Industry Office (B1).

8. MUA6 Halton Road

Within Mixed Use Area 6 the following uses are considered appropriate:

- Small Scale Retail (up to 280 sqm net⁷²) (Use Class AI);
- o. Restaurants and cafés (Use Class A3);
- c. Leisure uses (Use Class D2); and
- d. Residential (Use Class C3).

9. MUA7 Bridge Retail

Within Mixed Use Area 7 the following uses are considered appropriate:

- a. Retail Warehousing (non-food) (Use Class A1);
- b. Restaurants and cafés (Use Class A3):
- c. Drinking establishments (Use Class A4); and
- d. Leisure uses (Use Class D2).

10. MUA9 Moor Lane

⁷⁰ Consistent with provisions of the Sunday Trading Act 1994

The <u>Town and Country Planning (Use Classes) Order 1987</u> (as amended) D1 use class: Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres.

⁷² Consistent with provisions of the Sunday Trading Act 1994

Within Mixed Use Area 9 the following uses are considered appropriate:

- a. Retail (Use Class AI);
- b. Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court. Non-residential education and training centres Use Class D173;
- c. Assembly and Leisure Use Class D2;
- d. Hotel (Use Class CI);
- e. Office, Research / Development, Light Industry and General Industrial

 Employment (Use Class B1 and B2); and
- f. Residential (Use Class C3).

11. MUA10 'The Heath'

Within Mixed Use Area 10 the following uses are considered appropriate;

- a. Employment (Use Class B1 and B2);
- b. Residential (Use Class C3)
- c. Small Scale Retail (up to 280 sqm net) (Use Class AI); and
- d. Small scale ancillary complementary services and facilities (compliant with policy ED3)

12. MUAII 'Daresbury Park'

Within Mixed Use Area 11 the following uses are considered appropriate;

- a. Office, Research / Development, Light Industry Employment (Use Class B1)
- b. Residential (Use Class C3)
- c. Small Scale Retail (up to 280 sqm net) (Use Class AI);
- d. Small scale leisure uses, particularly associated with the canal side location (subject to access agreement from the Bridgewater Canal Trust)
- e. Small scale ancillary complementary services and facilities (compliant with policy ED3)
- 13. Within each of these Mixed Use Areas development proposals for uses not listed will be decided on their individual merits.

The Town and Country Planning (Use Classes) Order 1987 (as amended) D1 use class: Clinics, health centres, crèches, day nurseries, day centres, schools, art galleries (other than for sale or hire), museums, libraries, halls, places of worship, church halls, law court, non-residential education and training centres.

Page 151 HE1 Part 2	MM037	Policy HEI: Natural Environment and Nature Conservation Designated Sites, Priority Habitats and Priority Species
New paragraphs Part 10		Any development which may affect a designated natural asset will be considered in line with the mitigation hierarchy: a. Avoidance b. Minimisation c. Mitigation d. Compensation
		2. Development which may adversely affect the integrity of internationally important sites ⁷⁴ will only be permitted where there are no alternative solutions and there are imperative reasons of overriding public interest. This also applies to sites and habitats outside the designated boundaries that support-provide-supporting-habitat-for qualifying features or species listed as being important in the designations of the internationally important sites.
		 3. Development which may cause significant harm will only be permitted for: a. Sites of National Importance (including Sites of Special Scientific Interest (SSSIs), National Nature Reserves (NNRs)): where the reasons for and the benefits of development clearly outweigh the impact on the nature conservation value of the site and its broader contribution to the national network; b. Sites of Local Importance (including Local Nature Reserves (LNRs), Local Wildlife Site (LWS) and Local Geological Sites (LGS)): where the reasons for and the benefits of development clearly outweigh the impact on the nature conservation value of the site and its broader contribution
		to the LCR Ecological Network; and c. Priority Habitats: where the reasons for and the benefits of development clearly outweigh the impact on the nature conservation value of the habitat and its broader contribution to the LCR Ecological Network. d. Priority Species: where it is demonstrated that no significant harm will result.

⁷⁴ Including any development likely to introduce 200 LGV, or 1,000 vehicle movements (annual daily average) or more on roads within 200m of the Manchester Mosses SAC.

- e. **Protected Species:** where development that may affect legally protected species will only be permitted where it can be demonstrated that there is no significant harm
- 4. Where it has been demonstrated that significant harm cannot be avoided, appropriate mitigation, replacement or other compensatory measures will be required. For priority habitats, appropriate measures, informed by habitat type affected, will be required. The location of appropriate mitigation, replacement or other compensatory measures will be targeted as follows:
 - On site:
 - Immediate locality and / or within the Core Biodiversity Area;
 - LCR Nature Improvement Area within the Borough; and lastly
 - LCR Nature Improvement Area outside the Borough
- 5. Where significant harm resulting from development cannot be avoided, adequately mitigated or, as a last resort, compensated, then planning permission will be refused.
- [New] Developments that are likely to have an adverse impact (either individually or in combination with other developments) on European Designated Sites must satisfy the requirements of the Habitats Regulations, determining site specific impacts and avoiding or mitigating against impacts where identified.
- [New] Where appropriate, contributions from developments will be secured towards mitigation measures identified in the LCR Recreational Mitigation Strategy (RMS) which will be completed during the early part of the plan period.
- [New] Prior to RMS completion, the authority will seek contributions as set out in the RMS Interim Arrangement document, where appropriate, from proposed major residential development to deliver all measures identified (including strategic measures) through project level HRAs, or otherwise, to mitigate any recreational disturbance impacts in compliance with the Habitats Regulations and Habitats Directive.
- 6. Development proposals which affect sites of nature conservation importance and / or priority habitats must be supported by an Ecological Appraisal including an Ecological Constraints and Opportunities plan showing details of avoidance, mitigation and /or compensation.

Non-Designated Sites and Habitats

7. To ensure the protection, conservation and enhancement of Halton's natural environment in accordance with Core Strategy policy CS(R)20, development will be permitted provided that:

	 It does not have a detrimental impact on the non-designated sites and habitats of ecological value. Arrangements for the long term management and maintenance of any existing and proposed landscaping have been made include mitigation and compensatory measures/landscaping. It does not result in the loss of important features such as trees, woodlands, walls, hedgerows, ponds or watercourses
	Ecological Network
	8. Priority should be given to improving the quality, linkages and habitat within the Liverpool City Region Ecological Network, including the Liverpool City Region Nature Improvement Area.
	9. Development proposals within the Nature Improvement Area ⁷⁵ will be permitted where they complement the identified opportunities for habitat creation and / or habitat management, and are consistent with other policies in the Plan.
	High Quality Agricultural land
	10. Additionally, the irreversible significant development of open agricultural land will not be permitted where it would result in the loss of the best and most versatile agricultural land, except where absolutely necessary to deliver development allocated within the Local Plan, strategic infrastructure or development associated with the agricultural use of land where it can be demonstrated to be necessary, areas of poorer quality land should be preferred to those of a higher quality.
Page 153 MM037	12.2. The Core Strategy policy CS(R)20 sets out the hierarchical approach that will be used:
12.4 (1) 12.13 New	 Sites of international importance including the Mersey Estuary Special Protection Area (SPA) and Ramsar site;
paragraph 12.14	 Sites of national importance including Sites of Special Scientific Interest (SSSI) namely: the Mersey Estuary; Flood Brook Clough and Red Brow Cutting; and

⁷⁵ Liverpool City Region Ecological Network (2015) ecological and biodiversity information on the City Region's natural assets available at; http://www.lcreconet.uk/

- 3. Sites of local importance including Local Nature Reserves (LNRs), Local Geological Sites, Local Wildlife Sites, Ancient Woodland, and habitats and species identified in the Cheshire Biodiversity Action Plan and Habitat and Species Action Plans or replacement.
- 12.3. In addition to Mersey Estuary Special Protection Area (SPA) and Ramsar site within Halton, full consideration in line with applicable regulations needs to be given to designated sites in surrounding areas and the possible 'in combination' effects of multiple proposals. The supporting Habitats Regulations Assessment to this Plan sets out the key qualifying features and threats to the following sites in neighbouring areas;
 - Mersey Narrows & North Wirral Foreshore SPA and Ramsar
 - Manchester Mosses SAC
 - Oak Mere SAC
 - River Dee and Bala Lake SAC
 - Sefton Coast SAC
 - Dee Estuary SPA and Ramsar and SAC
 - Ribble and Alt Estuaries SPA and Ramsar
 - Liverpool Bay SPA
 - River Eden SAC
- 12.4. 'The HRA raises two particular concerns regarding development in Halton;
 - (1) The effects of recreational disturbance on the coastal and estuarine environments.

Recreational visits to these environments can cause detriment for example due to disturbance, trampling, and dog fouling. Halton Council has been is working with partners, including the other Merseyside authorities, to devise and implement a Recreation Mitigation and Avoidance Strategy to protect all European sites in the Liverpool City Region from potential increased recreational pressure resulting from new housing and tourism development.

(2) Manchester Mosses SPA

Part of the Manchester Mosses SAC is located adjacent to the M62 (to the east of Junction 11 at Houghton Green) and already receives nitrogen deposition in excess of critical loads. Whilst development in Halton is unlikely to add significantly to use of the M62 in this location, in

combination with proposals in other authorities including Knowsley, St. Helens, Warrington and Salford towards Greater Manchester the relatively small contribution of Halton residents atmospheric pollution could be significant. The Local Plan sets out a strategic approach to managing air quality (reducing trip generation and maximising sustainable transport and low emission vehicles) in policies CS(R) I5 and Policies CI and C2. These will be expanded upon in the forthcoming Transport and Accessibility SPD and will reduce Halton's contribution. However, it is also necessary that the contribution to atmospheric pollution of large schemes also requires project-level mitigation. Therefore large developments resulting in an increase of 20 Heavy Duty Vehicles per day or 100 Average Annual Daily Traffic on roads within 200m of the Manchester Mosses SAC, should provide a scheme-specific range of mitigation measures... The Local Plan HRA provides examples of the measures available to individual projects and developments.

- [New] Halton Council has undertaken bird surveys⁷⁶ across multiple seasons (autumn, winter and spring) on the land parcels likely to be functionally linked land to the SPA and Ramsar. The data show that none of the residential site allocations supported significant proportions of the SPA bird populations. However, several fields close to the allocated sites were used by significant populations of SPA birds. Applications for development in proximity of potential supporting habitat will need to be supported by additional, timely, survey evidence.
- 12.5. Smaller individual features can combine to establish a character and identity of an area. These elements, such as trees, hedgerows and water courses often provide recognisable boundaries to settlements help establish an identity of that area. These features should be protected as their loss, either individually or cumulatively, could have a potential impact on both the immediate and wider character of the landscape. Each of these natural assets contributes to part of the wider ecological network.
- 12.6. Paragraph 8 of NPPF recognises that pursuing sustainable development includes moving from a net loss of biodiversity to achieving net gains for nature, in line with wider Government policy set out in 'Biodiversity 2020: A strategy for England's wildlife and ecosystem services' (2011). Other national policy for nature conservation is set out in paragraphs 170 to 177 of NPPF. This complements legal duties and requirements for nature conservation set out in a range of legislation including the Natural Environment and Rural Communities (NERC) Act 2006 and the Habitats Regulations 2010 (as amended).
- 12.7. Priority habitats are 'habitats or principal importance' for the conservation of biodiversity in England. They are identified as being the most threatened and in need of conservation action. The Council,

⁷⁶ Avian Ecology (2020) Halton Non Breeding Bird Survey

- together with other public bodies (such as the Environment Agency), has a duty under section 40 of the Natural Environment and Rural Communities Act (NERC) Act 2006 to conserve biodiversity when carrying out its normal functions. This 'biodiversity duty' includes priority habitats. Priority habitats sit outside the designated site hierarchy and may be of national (e.g. Ancient woodlands) or, sometimes, local importance.
- 12.8. Priority species are 'species of principal importance' for the conservation of biodiversity in England. The Council, together with other public bodies (such as the Environment Agency), has a duty under section 40 of the Natural Environment and Rural Communities (NERC) Act (2006) to conserve biodiversity when carrying out its normal functions, and this 'biodiversity duty' encompasses priority species.
- 12.9. An Ecological Appraisal, which should be carried out by a suitably competent ecologist must support planning applications which affect sites of nature importance and / or priority habitats and species. The Ecological Appraisal must:
 - i. Include a desktop study and consultation with rECOrd to identify any records for protected and/or notable species, sites and habitats on, or within 1km of, the site boundary;
 - ii. Include an Extended Phase I Habitat survey to identify the habitats present on and adjoining the site, with maps and target notes appended to the report, in accordance with methods set out in the JNCC Handbook for Phase I Habitat Survey;
 - iii. Identify the potential for protected and/or notable species and any requirements for specialist surveys e.g. breeding birds, bats, water vole. Where specialist surveys are required, the report should identify when these surveys will be undertaken;
 - iv. Identify any ecological impacts, notably on for designation of the internationally important sites, as a result of construction work or future site use and suggest measures for avoidance and/or mitigation an Ecological Constraints and Opportunities plan.
 - v. Identify opportunities to make the most of the contribution of the proposed development to biodiversity in line with the requirements of NPPF paragraphs 117 and 118 and would contribute towards the biodiversity duty set out in Sections 40 and 41 of the Natural Environment and Rural Communities Act (NERC) 2006. (Merseyside Environmental Advisory Service may be able to provide further information to the applicant as the scheme progresses.)
 - vi. Identify any invasive species listed on Schedule 9 of the Wildlife and Countryside Act 1981 as amended, present on the site or within 7m of the site boundary. The location and extent of any invasive species should be shown on a scaled plan included with the survey report.

		12.10. Development should be designed to ensure the health and future retention of existing trees, including veteran trees, and hedgerows are not compromised.
		12.11. The provision of landscaping can visually enhance an area and support local biodiversity. In considering any proposals, the Council will need to be satisfied that they have been informed by and taken into account the current Cheshire Biodiversity Action Plan and Priority Species and Habitat Action Plans and Halton's Landscape Character Assessment.
		12.12. The local authorities in the city region have worked together to prepare the Ecological Network as a joint evidence base and to help plan for biodiversity at a landscape-scale. The Liverpool City Region (LCR) Ecological Network draws together the evidence (for example, nature site designations and priority habitats) and indicates strategic priorities and opportunities in Halton and across the city region.
		12.13. Section 40 of the Natural Environment and Rural Communities Act 2006 (NERC) places a duty on all Local Authorities to have regard to the conservation of biodiversity in its policy and decision making. The LCR Ecological Framework has been developed to support Local Planning and inform land management in the City Region and comprises ecological and biodiversity information on the City Region's natural assets. The LCR Ecological Framework identifies opportunities to enable better protection and management of those natural assets and at the same time, describes opportunities to create new natural assets. The LCR Ecological Network includes a Core Biodiversity Area of designated nature and geological sites and priority habitats. It also includes linking networks and strategic and district priorities for habitat creation and enhancement. The strategic priorities are set out in sixteen Nature Improvement Focus Areas which together make up the LCR Nature Improvement Area.
		The local authorities in the City Region also continue to work together, and are committed, to helping manage visitor pressure on the internationally important designated sites. Where appropriate, developer contributions will be sought on major developments in accordance with policy CS(R)1, CS(R)20 and HE1.
Page 156	MM038	
HE2		Policy HE2: Heritage Assets and the Historic Environment
		I. In accordance with policy CS(R)20 the Borough's heritage assets will be conserved and enhanced with special regard had to their setting. The Council will apply a presumption in favour of the preservation and enhancement of heritage assets which are recognised

as being of special historic, archaeological, architectural, landscape or cultural significance.

- 2. These Heritage Assets include:
 - a. Listed Buildings and Locally Listed buildings;
 - b. Conservation Areas;
 - c. Scheduled Ancient Monuments and Archaeological sites; and
 - d. Other places, spaces, structures and features which may not be formally designated but are recognised as significant elements of Halton's heritage.

Designated Heritage Assets

- 3. Development of designated heritage assets and their settings must:
 - a. Be based on an analysis of their significance and the impact of proposals upon that significance;
 - b. Conserve, or where possible enhance, the asset or its setting;
 - c. Ensure that significance of the asset is not compromised;
 - d. Protect, or where appropriate, restore original or historic fabric;
 - e. Enhance or better reveal the significance of assets;
 - f. Take account of:
 - i. Topography, landscape, setting and natural features;
 - ii. Existing townscapes, local landmarks, views and vistas;
 - iii. The architecture of surrounding buildings;
 - iv. The quality and nature of materials;
 - v. Established layout and spatial character;
 - vi. The scale, height, bulk and massing of adjacent townscape;
 - vii. Architectural, historical and archaeological features and their settings; and
 - g. Be accompanied by a Heritage Statement.
- 4. Where it has been demonstrated that potential harm to, or the loss of, a designated heritage asset, including its setting cannot be avoided, the Council will expect the development proposal to:

- a. Demonstrate that, firstly, all reasonable efforts have been made to sustain the heritage asset and secondly, to mitigate the extent of the harm to the significance of the asset;
- b. Provide a clear and convincing justification as to why that harm is considered acceptable. Where that case cannot be demonstrated, proposals will not be supported.
- c. Ensure that the significance of the asset is not compromised;
- d. Include appropriate legal agreements or planning obligations to secure the benefits arising from a development proposal where the loss, in whole or in part, of a heritage asset is accepted.
- e. Appropriately record the asset.

Listed Buildings

- 5. Development proposals will be required to safeguard or enhance listed buildings.
 - a. The demolition of any listed building will only be permitted in exceptional circumstances, which outweigh the case for retention.
 - b. The Council will not permit uses, alterations or extensions that would be detrimental to the significance of the Listed Building including fabric, appearance, historic interest or setting.
 - c. The rehabilitation, maintenance repair and enhancement of listed buildings will be encouraged.

Conservation Areas

- 6. Development within or affecting the setting of Conservation Areas as illustrated on the policies map must:
 - a. Retain and enhance characteristic features and detailing, and avoid the introduction of design and materials, that may undermine the significance of the Conservation Area:
 - b. Retain elements identified as contributing positively to, and seek to improve or replace elements identified as detracting from, the Conservation Area;
 - c. Ensure the significance of heritage assets is understood and conserved;
 - d. Avoid harm to any heritage asset. Proposals that may cause harm must be exceptional in relation to the significance of the asset, and be clearly and convincingly justified in line with national policy; and

e. Be supported by Conservation Area Appraisals, where appropriate, to help increase understanding and respect the significance, special character, context, appearance and historical importance.

Scheduled Monuments

7. Planning permission will be refused for development proposals that would have an adverse impact upon a Scheduled Monument or its setting, or unscheduled site of local, regional or national importance or their settings.

Archaeology

- 8. Development within sites of known or potential archaeological interest applications must be accompanied by an appropriate assessment of the archaeological impact of the development. A field evaluation prior to the determination of the planning applications may also be required.
- 9. Where development is proposed affecting an unscheduled site of known archaeological interest then archaeological investigations will need to be carried out to establish a mitigation and/or excavation strategy prior to development being permitted.

Non-designated Heritage Assets

- 10. The Council will seek to conserve non-designated heritage assets including those on the future Halton Local List of buildings of architectural / historic interest and encourage their sympathetic maintenance and enhancement. Alterations or extensions to non-designated heritage assets will be expected to achieve a high standard of design.
- 11. Historic Environment

In accordance with policy CS(R)20 the Council will support proposals that conserve and, where appropriate, enhance the Borough's historic environment, heritage assets and their settings, especially those identified as being at risk.

12. **Designated Heritage Assets**

Development proposals affecting designated heritage assets (or an archaeological site of national importance) should conserve, and where possible enhance, the significance of the asset and its setting. The more important the asset, the greater the weight that will be given to its conservation.

Harm to the significance of a designated heritage asset will only be permitted where the application meets the criteria set out in Para 194 of the National Planning Policy Framework 2021. Approval will be conditional upon the asset being fully recorded and the information submitted to the Local Planning Authority and the Historic Environment Record.

13. Heritage Statements and Heritage Impact Assessments

All proposals affecting heritage assets should be accompanied by an analysis of the asset's significance, including the impact of proposals upon that significance, through a Heritage Statement or Heritage Impact Assessment. The level of detail should be proportionate to the asset's importance and sufficient to understand the potential impact of the proposal on their significance.

14. Conservation Areas

Proposals that conserve or enhance the character or appearance of a Conservation Area, especially those elements which have been identified in a Conservation Area Appraisal as making a positive contribution to its significance, will be supported, subject to a balance of all other material considerations.

15. Archaeology

Proposals affecting archaeological sites of less than national importance (or local significance) should conserve those elements which contribute to their significance in line with the importance of the remains. Where development affecting such sites is acceptable, any mitigation will be ensured through preservation of the remains in situ as the preferred solution. Where in situ is not justified, the developer will be required to make adequate provision for excavation and recording before and during

development. The findings should be submitted to the Local Planning Authority and deposited with the Historic Environment Record.

16. Non-designated heritage assets

<u>Proposals that conserve and enhance the significance of non-designated heritage</u> <u>assets will be supported, subject to a balance of all other material planning</u> considerations.

Alterations and extensions should be based on an accurate understanding of the significance of the asset including the structure. Proposals should respect the architectural character, and detailing of the original building including the use of appropriate materials and techniques.

Partial or total-loss of a non-designated heritage asset will only be permitted where the benefits are considered sufficient to outweigh the harm. Where harm would be acceptable the following will be required:

- i. An appropriate level of survey and recording which may also include an archaeological excavation;
- ii. Provision or replacement of buildings of comparable quality and design;
- iii. The salvage and reuse of special features within the replacement development;

17. Historic Environment

In accordance with policy CS(R)20 the Council will support proposals that conserve and, where appropriate, enhance the Borough's historic environment, heritage assets and their settings, especially those identified as being at risk.

Page 161	MM038	2.22. A Heritage Statement is required under paragraph 128 in accordance with paragraph
HE2		194 of the NPPF (2021) and should accompany all applications that affect heritage assets.
Justification		

Para 12.22		[New] Site Allocations within the Halton Local Plan should take into account the
		Heritage Impact Assessments' [Halton's Site Allocations Heritage Impact
		Assessments] findings for the relevant site, and demonstrate that any negative
		impacts on the significance of designated and non-designated heritage assets and
		their settings have been avoided or otherwise minimised through the
		recommended site-specific mitigation measures
Page 162		
HE3	MM039	Policy HE3: Waterways and Waterfronts
New		The natural habitat and setting of the waterways and associated banks will be protected and enhanced.
paragraph 12.34		 Where appropriate public Public access, continuous green infrastructure links, towpaths and heritage value along the waterfront should shall be maintained, improved and extended for the purposes of nature conservation, leisure, recreation, tourism, education and economic activity. To protect the benefits the water environment provides, it is essential to prevent it deteriorating. This will help to protect both wildlife and people's health and well-being. Therefore the Council will expect all development to take into consideration the objectives of the Water Framework Directive and the relevant River Basin Management Plan.
		Waterside Development
		 Development alongside Halton's waterfronts should ensure that: a. Public access to the waterway is improved, including for those with impaired mobility; b. Natural habitats are protected and enhanced; c. Habitat creation is considered throughout the design stage; d. Opportunities to connect identified habitats, species or features are taken; e. New development presents a public face to the waterway and is in keeping with local character in terms of scale, design and materials; f. Proposals contribute to environmental enhancements including lighting, signage and landscaping; and g. Proposals in the vicinity of Halton's waterfront take into account the potential for localised flooding.
		3. Proposals which reuse brownfield land and make a positive contribution to the character and appearance of the waterfront area will generally be supported.

		 4. Proposals (where appropriate) for recreation and tourism involving Halton's waterways and waterfronts will generally be supported, particularly where they enhance the character and accessibility of waterfront areas and do not prejudice operational requirements. 5. Proposals to develop the Manchester Ship Canal and its environs for recreation and tourism will be encouraged provided that they would not prejudice its operational requirements as a commercial waterway.
		6. Waterside development will not be permitted should it have an unacceptable effect on water quality or cause significant run-off.
		7. Developers (where appropriate) are encouraged consult the owners of any waterways for any works that might affect the integrity of the waterway or linkages (for instance to towpaths).
		Runcorn Locks
		8. The Council supports the reinstatement of the Runcorn Locks (as shown in the indicative alignment on the Policies Map) and as such will protect the alignment from inappropriate development.
		Coastal Change Management Areas
		 Proposals within or adjacent to Coastal Change Management Areas (as shown on the Policies Map) will be supported where the proposal requires a coastal location and: The proposal relates to the recreational use of the area and is of a scale and nature which will not adversely affect the landscape quality, nature conservation, and archaeological value of the coast; or The proposal is necessary for reasons of human health or public safety or for beneficial consequences of primary importance for nature conservation.
	1414020	
Page 164	MM039	[New] Coastal Change Management Areas (CCMAs) are defined in the National Planning Policy Framework as 'An area identified in plans as likely to be affected by physical change to the
New Paragraph		shoreline through erosion, coastal landslip, permanent inundation or coastal accretion.
12.34		CCMAs provide a useful mechanism to plan for adaptation where rates of shoreline change
		could occur and enables the effects of climate change to be fully considered. The CCMA

		area identified on the policies map is in accordance with paras 170 -173 of the NPPF (2021) and Draft North West Inshore and Offshore Marine Plan ⁷⁷ .
		12.34 Opportunities to enhance the character and accessibility of waterfront areas should be taken where
		<u>appropriate</u> .
Page 166	MM042	HE4: Greenspace and Green Infrastructure
HE4		
New		
paragraph		12.38 Green Infrastructure is a network of multi-functional green spaces, urban and rural, which are capable of
Part c		delivering a wide range of environmental, economic and quality of life benefits for local communities.
Part 2,3,4,7		Therefore Green Infrastructure is considered a key part of our infrastructure, similar to water, waste,
Para 12.41		transport and energy infrastructure.
New		[New] Recognising greenspace as an important land-use in its own right, the Plan seeks to ensure adequate
paragraph		provision in the Borough in terms of quantity, quality and distribution.
New		[New] The amenity value of greenspace is recognised as being wide ranging. Even where
paragraph		greenspaces are not publicly accessible, many of them are recognised as having an important
New		visual, wildlife or structural role to play. They can also have economic significance, in
paragraph		enhancing the overall attractiveness of the Borough
New		
paragraph		Policy HE4: Greenspace and Green Infrastructure
paragrap.		All development where appropriate will be expected to incorporate high quality green infrastructure that:
		a. Creates and/or enhances green infrastructure networks and provides links to green infrastructure assets;
		b. Addresses climate change and reduces the risk of flooding through the provision of
		sustainable urban drainage systems in accordance with policy HE9 where appropriate and
		measures to address surface water run off;
		c. Protects and enhances biodiversity and heritage assets in accordance with policy
		HEI where appropriate;
		d. Encourages physical activity, enjoyment, education and social interaction;
		e. Improves access for pedestrians, cyclists and horse-riders;
		f. Encourages local food production; and

 $^{77}\,\mathrm{MMO}$ (2020) Draft NW Inshore and Offshore Marine Plan

- g. Increases investors and visitors by enhancing the quality of the landscape and townscape.
- 2. Development within a designated, or proposed, Green Infrastructure asset (including Nature Conservation Sites, Greenspaces, the Greenway Network and LCR Ecological Networks), as defined on the Policies Map, will be permitted where:
 - a. it is ancillary to the enjoyment of the asset and does not compromise the integrity or potential value of the asset; or
 - b. the development does not compromise the integrity or potential value of the asset and it is of a scale, form, layout and design which respects the character of the Borough's green infrastructure network and it would maintain the linkages without compromising the integrity or potential value of the asset; or
 - c. the loss of the asset is appropriately compensated for.
 - d. it can be demonstrated that the loss of the asset does not detract from the Borough's ability to divert recreational pressure away from sensitive European designated sites and it does not result in an effective increase in recreational pressure within the European designated sites
- Appropriate compensation may include:
 - a. Suitable replacement of the asset, in terms of size, linkages to the green infrastructure network, amenity value, quality and accessibility; or
 - b. Improvement or enhancements that would raise the overall amenity value, quality, use and multi-functionality of the greenspace.

Normally, these compensatory measures would be expected to be delivered as part of the proposed development, financial contributions would need to be justified.

- [New] Proposals for the provision, enhancement and / or expansion of a green infrastructure asset (including amenity greenspace, provision for Children and Young People, Parks and Gardens, Allotments & Community Gardens and natural and semi natural open space) where there is an identified need in the local area will generally be supported.
- [New] Development within a designated or Proposed Green Infrastructure asset will be permitted where:

- a) it is ancillary to the enjoyment of the asset and does not compromise the integrity or value of the asset;
- b) any ancillary facilities such as pavilions, car parking, fencing or lighting must be of a suitable layout, high standard of design, of an appropriate material; and
- c) the location of such ancillary facilities must be well related and sensitive to the topography, character, uses of the surrounding area and, where appropriate the openness of the Green Belt.
- [New] Development that would result in the loss of an existing green infrastructure asset will only be permitted where the following criteria can be met:
 - It can be demonstrated that the green infrastructure asset is surplus to requirements against the Council's standards in accordance with policy RD4 and CS(R)21, and the proposed loss will not result in a likely shortfall during the plan period; or a
 - II. Replacement green infrastructure asset is provided of equivalent or better provision in terms of quality and quantity, and in a suitable location to meet the needs of users of the existing Green infrastructure asset.
 - III. It must be demonstrated that the loss of the Green Infrastructure asset under criteria i. or ii. does not detract from the Borough's ability to divert recreational pressure away from sensitive European designated sites and does not result in an effective increase in recreational pressure within the European designated sites.
- 4. The Council will normally support opportunities to add to the green infrastructure network, particularly through partnership and cross boundary working.
- [New] The requirements for formal indoor and outdoor sports provision are contained within policy HE6.

	13.44 Fourth annuage of Helbert Level Diag. Consultation throat materials defined as
	12.41 For the purposes of Halton's Local Plan, Green Infrastructure is defined as:
	a. Parks and Gardens – including parks, sub-regional and regional parks
	b. Amenity Green Space – including informal recreation spaces, greenspaces in and around housing
	 c. Outdoor Sports Facilities – including formal playing fields, golf courses and other outdoor sports
	areas
	d. Natural and semi-natural Greenspaces – including woodlands, scrub, grassland, heath or moor,
	wetlands, open and running water and bare rock habitats
	e. Green Corridors – including rivers and canal banks, Bridgewater way and adjoining footpaths, road
	and rail corridors, bridleways, cycling routes, pedestrian paths, the Greenway Network and rights
	of way
	f. Other – including agricultural land, allotments, community gardens, cemeteries and church yards
	The other melaung agricultural and, anotherits, community gurdens, commeteres and enarch yards
	[New] Publicly accessible Greenspace has a vital role to play in helping to promote more healthy
	lifestyles
	· ·
	[New] Greenspace, such as parks, woodland, fields and allotments as well as natural elements
	including green walls, roofs and incidental vegetation, are increasingly being recognised as
	an important asset for supporting health and wellbeing. This 'natural capital' can help
	address local issues, including improving health and wellbeing, managing health and social
	care costs, reducing health inequalities, improving social cohesion and taking positive action
	to address climate change.
	[New] Evidence shows that living in a greener environment can promote and protect good health,
	and aid in recovery from illness and help with managing poor health. People who have
	greater exposure to greenspace have a range of more favourable physiological outcomes.
	[New] Greener environments are also associated with better mental health and wellbeing
	outcomes including reduced levels of depression, anxiety, and fatigue, and enhanced quality
	of life for both children and adults. Greenspace can help to bind communities together,
	reduce loneliness, and mitigate the negative effects of air pollution, excessive noise, heat
	and flooding. Evidence also indicates that access to and use of green spaces are associated
	with a range of positive health outcomes that can help reduce inequalities in health. These
	include improvements in mental health, length of life, circulatory health, lower BMI scores
	and greater physical activity levels. Access to good quality, safe and local green spaces can

		contribute to local and national measures to reduce health inequalities and promote health and active lifestyles.
Page 170 HE5 Part	MM043	Policy HE5: Trees and Landscaping Woodlands, Trees and Hedgerows
3,4,6,7,8 Para 12.45		I. Tree Survey information must be submitted with all planning applications where trees are present on site and in some cases where trees are present on adjacent sites. The Survey should include information in relation to protection, mitigation and management measures.
		 Planning permission will not normally be permitted where the proposal adversely effects trees, woodlands and hedgerows which are: a. Protected by a Tree Preservation Order (TPO); b. Ancient woodlands or veteran trees; c. In a Conservation Area; or d. Within a recognised Nature Conservation Asset⁷⁸.
		3. There will be a presumption in favour of the retention and enhancement of existing tree, woodland and hedgerow cover of arboricultural, landscape and/or visual amenity value on site.
		4. Where development is likely to result in the unavoidable loss of, or threat to, the continued health and life expectancy of, woodlands, trees or hedgerows the Council will require the impacts to be satisfactorily addressed through appropriate mitigation, or where this can be demonstrated to be not feasible, compensation or offsetting in accordance with policy HEI.
		Landscaping
		5. All development will be required to conserve and where appropriate enhance the character and quality of the local landscape.
		6. Development proposals will be required, where appropriate to include hard and soft landscaping that:
		 a. reflects the character of the area through appropriate design and management; b. is well laid out and maintainable to ensure that suitable living conditions are achieved for future occupiers and neighbours in terms of access, car parking and road safety;

⁷⁸ Including but not limited to Ramsar sites, Sites of Special Scientific Interest (SSSIs), Local Nature Reserves (LNRs), Local Wildlife Sites (LWSs), Local Geological Sites (LGSs), Priority Habitats and Core Biodiversity Areas identified in the LCR Ecological Network.

		 c. achieves a suitable visual setting for the development; d. provides sufficient space for new, or existing, trees and planting to grow; e. supports biodiversity, f. where appropriate, provides suitable and appropriate mitigation for the restoration of damaged landscape areas; and g. includes hard and soft landscaping such as permeable surfaces. 7. Ornamental hedge planting will be of appropriate species for the location, planted with sufficient room and to mature over time. 8. Appropriate tree species should be chosen as not to shed fruit onto any adjacent highway areas, additionally no deep rooted or high water demand trees or shrubs should be planted in or adjacent to the highway to mitigate risk of root invasion of damage caused to infrastructure. Trees proposed to be planted in or adjacent to the highway or service strips should not include deep rooted or high water demand species liable to cause damage to infrastructure through root invasion. In addition species should be chosen to as not to shed fruit onto the highway:
Page 171 HE5		12.45 The Government's Forestry and Woodlands Policy Statement 2013 states that 'the protection of the UK's trees, woods and forests, especially ancient woodland is a top priority' and 'new and better
Justification Para 12.45		managed woodland also has a role in making our rural and urban landscapes more resilient to the effects of climate change'. Therefore the Council will operate a presumption in favour of retaining and
		enhancing all existing tree, woodlands and hedgerow cover. Where there is an unavoidable loss of trees, woodlands and/or hedgerows, the Council will encourage a replacement, ideally to be located on site or in the vicinity of the site or local area. Where this is not possible it will be sought for off-site provision
		to be located where the Council sees fit. Ornamental hedge planting will be of appropriate
		species for the location, planted with sufficient room and to mature over time. The type of tree, woodland and/or hedgerow to be provided will be decided in discussion with the Council and trees
		will be expected to be of semi-maturity. Where the proposal affects ancient woodland or veteran trees
Page 173	MM044	the Council will follow the Standing Advice from Natural England. HE6: Greenspace and Outdoor and Indoor Sports Provision
HE6		TIES. SI CONSPRECE AND SUCCESSION AND MICHOLOGICAL TOTALISM
Para 12.56		

	12.56 The Council's last Playing Pitch Strategy was completed in 2013 ⁷⁹ . The Council is reconvening the Partnership to oversee an update that will be commissioned in 2019. The Council's last Playing Pitch Strategy was completed in 2013. The Council has worked in partnership with Sport England and sport governing bodies to oversee an update that was completed in 2020.
HE6	Policy HE6: Greenspace and Outdoor and Indoor Sports Provision 1. Proposals for the provision, enhancement and / or expansion of amenity or recreational Greenspace (including outdoor sports facilities, amenity greenspace, provision for Children and Young People, Parks and Gardens, Allotments & Community Gardens) will generally be supported. 2. Any ancillary facilities such as club houses, changing facilities, car parking, fencing or lighting must be of a high standard of design, of an appropriate material and must be of a suitable layout. The location of such facilities must be well related and sensitive to the topography, character, uses of the surrounding area and, where appropriate, the openness of the Green Belt. 3. Development that would result in the loss of an existing amenity or recreational Greenspace will only be permitted where the following criteria can be met: a. It can be demonstrated that the Greenspace or outdoor sports facilities is surplus to requirements against the Council standards in accordance with policy RD4 and CS(R)21, and the proposed loss will not result in a likely shortfall during the plan period; or a b. Replacement Greenspace or outdoor sports facilities are provided of at least equivalent quality and quantity, and in a suitable location to meet the needs of users of the existing Greenspace or outdoor sports facility, and in all cases

⁷⁹ Completed in-house by HBC as a Pilot for Sports England's then new methodology. Results not endorsed by Sport England.

- c. The proposal would not result in the loss of an area important for its amenity or contribution to the character of the area.
- 4. Standards for Outdoor Sports Facilities and Playing Pitches will be set out in the latest Playing Pitch Strategy, and will be taken into consideration when assessing development proposals for sport and recreation facilities.
- 5. To help meet identified needs for sport and recreation, as set out in the most up to date evidence base, development affecting indoor and outdoor sports facilities will be supported where it meets Local Plan policy CS(R)21 and RD4.

Protection and Enhancement

- 6. The Council will not permit development likely to result in an unacceptable loss of existing sport or recreation facilities for non-recreation purposes unless it can be demonstrated:
 - a. that the development is ancillary to the sport and recreation use and does not reduce the overall recreation function of the site;
 - b. that replacement sport and recreation provision of at least the same or better quantity, quality and accessibility to its catchment population, community benefit and management level is made in a suitable location; or
 - c. that the site/facility is surplus to recreational requirements and is not capable of helping to meet any of Halton's identified needs.
- 7. This policy applies to all existing sites and facilities that have a recreation use or value, irrespective of whether they are owned or managed by the public, private or voluntary sectors. All facilities shall be designed to serve other green infrastructure functions (in accordance with Policy CS(R)21 and HE4) wherever possible, linking into the wider green infrastructure network.
- 8. Developer contributions will be required to enhance existing provision of playing pitches, based on additional demand generated by the new residential development and the sufficiency of existing provision to meet current and projected need and new development in accordance with policy RD4. Where it is agreed by the Council that

D 475	on-site pitch provision is appropriate to meet identified demand, the applicant is required to provide the new pitch(es) and make provision for its management and maintenance in perpetuity, and clarify these arrangements within a management plan to be agreed by the Council. New Development 9. Provision of new indoor and outdoor sport facilities will be supported in line with the priorities of the Council's up to date Playing Pitch Strategy and Indoor Sport facilities Strategy subject to relevant development plan policies. Lapsed and disused sites 10. Where the loss of a disused or lapsed playing field site is proposed the following priority order of options will be used in addition to the recommendations set out in Halton's up to date playing pitch strategy: a) Explore the feasibility of bringing the site back into use which may show either: i. The site can be brought back into sustainable use where funding is available and use is secured by the council and the relevant sport national governing body and/or community groups; or ii. The site is not in a sustainable location and in which case no amount of money will make it desirable. In this case criteria 6b or 6c will be applicable. b) The site could become another type of recreation facility or greenspace to meet a need identified in Halton's latest open space evidence base; or c) Redevelop the site for an alternative use with an appropriate proportion of the capital receipt to be invested in existing recreation facilities in the locality.
Page 175 Paragraph 12.59	 When considering proposals for the provision, enhancement and / or expansion of amenity or recreational greenspace or an indoor sports facility facilities or an outdoor sports facility the following considerations will be taken into account: I. The benefit of the proposal to sport and how it meets the sporting needs of the area; II. Good design, which ensure that any facility is fit for purpose; and III. The benefit to sport of maximising the use of existing provision by enhancing ancillary facilities.

Page 176	MM045	
HE7		Policy HE7: Pollution and Nuisance
Part 3f		 Where applications for development identify risks that would negatively impacting on the quality of the environment through: a. air pollution; b. noise nuisance; c. odour nuisance; d. light pollution and nuisance; e. land and soil contamination; f. water pollution; and g. other forms of pollution and nuisance,
		 must be accompanied by an appropriate impact assessment and, where necessary, demonstrate that mitigation measures have been incorporated through a mitigation scheme. Where risks for pollution and nuisance are identified, planning permission will be granted for development providing:
		a. The level of air borne pollutants caused by the proposed development does not exceed statutory guidelines, unless appropriate mitigation measures are agreed.
		 b. Noise nuisance is not likely to cause a significant increase in ambient noise levels for either day or night time conditions. c. Odour which can be detected beyond the boundary of the site and that is detrimental to neighbouring and / or local amenity is kept to a practical minimum. d. External lighting proposals avoid unnecessary light pollution beyond the specific area intended to be lit. e. Appropriate pollution control measures are incorporated where necessary to protect both ground and surface waters.
		 In addition to the above, development should ensure that the direct, indirect and cumulative effects of pollution and nuisance will not have an unacceptable negative impact on: a. health; b. public safety; c. quality standards; d. visual obtrusion; e. the natural environment;

		[New] <u>national and international designated nature conservation sites</u>
		f. general amenity; and
		g. proposed land allocations shown on the Policies Map
		4. Development near to existing sources of pollution or nuisance will not be permitted if it is likely that those existing sources of pollution will have an unacceptable impact on the proposed development and it is considered to be in the public interests that the existing sources of pollution should prevail over the proposed development. Exceptions may be permitted where the applicant submits satisfactory proposals to substantially mitigate the effects of existing sources of pollution on the development proposals.
		Air Quality Management Area (AQMA)
		5. Development should contribute to the reduction in air pollutants as specified by an AQMA.
		6. Development will not be permitted where:
		a. It could result in the designation of a new AQMA; or
		b. It would conflict with the proposals in the Plan or Strategy for the AQMA.
		12.65—Developments likely to generate 20+ HGV visits or 100 car journeys per day on
		the M62 between Junctions 11 and 12 (past Manchester Mosses SAC) will need to
		mitigate the effects on nationally designated sites as set out in policy HEI.
		Developments likely to exceed the Councils thresholds for Transport Assessments will
		need to mitigate the effects on internationally designated sites (Manchester Mosses SAC) as set out in policy HEI through consideration of additional pollution reduction measures
		outlined in paragraph 5.112 of Local Plan Habitats Regulations Assessment.
Page 179 HE8	MM046	Policy HEO, Land Contenting tion
Part 2	1111040	Policy HE8: Land Contamination
New		1. An applicant proposing development on, or near a site, where contamination may potentially exist, should carry out sufficient investigation, so as to establish the nature, extent and significance of the
Paragraph		contamination and should have regard to:

- a. Findings of a preliminary land contamination risk assessment (including a desk study, site reconnaissance, conceptual model and initial assessment of risk);
- b. Compatibility of the intended use with condition of land;
- c. The environment sensitivity of the site; and
- d. After-care measures where appropriate should include details of a programme of implementation.

Results of this investigation should be submitted to the Council as part of the planning application.

- 2. Development will not be permitted unless practicable and effective remediation measures are taken to treat, contain or control any contamination so as not to:
 - a. Cause contamination of the soil or sub-soil;
 - b. Expose the occupiers of the development and neighbouring land uses, including in the case of housing, the users of gardens, to unacceptable risk;
 - c. Threaten the structural integrity of any building built, or to be built on or adjoining the site;
 - d. Lead to contamination of any watercourse, water body or aquifer;
 - e. Cause the contamination of adjoining land, or allow such contamination to continue;
 - f. Have an adverse effect upon natural habitats and ecosystems;
 - [New] Have an adverse effect upon National and international designated nature conservation sites:
 - g. Have an adverse effect upon protection of heritage assets, above or below ground.
- 4. Where possible, contamination should be treated on site utilising sustainable remediation technologies.
- 5. Any permission for development will require that the remedial measures explain how and when they will be implemented and any arrangements for monitoring the effectiveness of the required actions. The minimum standards for remediation is that the land should not be capable of being determined as Contaminated Land as defined by Part 2A of the Environmental Protection Act 1990. Requirement to undertake work associated with contaminated land will be controlled by either planning conditions or where necessary by planning obligations.

Page 180 HE8 Justification [New] 'Contaminated Land (England) Regulations 2006' consolidated the provisions of the Contaminated Land (England) Regulations 2000 (S.I. 2000/227) and the Contaminated Land (England) (Amendment) Regulations 2001 (SI 2001/663) and the 'Contaminated Land

Para 12.67.		(England) (Amendment) Regulations 2012' which included an amendment to reg. 3 (pollution of controlled waters) in which contaminated land affecting controlled waters is required to be designated as a special site.
Page 181 HE9 Part 1,3,11,14,	MM047	Policy HE9: Water Management and Flood Risk Flood Risk and Management I. Development will only be permitted where it would not be subject to unacceptable ⁸⁰ risk of flooding from all sources; and would not unacceptably exacerbate risk of flooding elsewhere. Where it is practicable existing flood risks should be reduced.
		 a. Within Flood Zone 3b i. New development will not be permitted, unless in exceptional circumstances such as for essential infrastructure or where development is water compatible. ii. Redevelopment of existing built development will only be permitted if the proposals are of a compatible use class and would not result in loss of flood plain or increase flood risk elsewhere.
		 b. Within Flood Zone 2, and 3a and 3b i. Sites within these categories will be subject to the sequential test and if there are no alternative locations for the development the exception test must be applied ii. If development is permitted within these zones, floor levels of development should be situated above the 1% (1 in 100 yrs) event levels (adjusted for climate change) iii. A Flood Risk Assessment will be required.
		c. Within Flood Zone I A Flood Risk Assessment will be required for development proposals; i. of Iha or more ii. Less than I ha in flood zone I, including a change of use in development type to a more vulnerable class (for example from commercial to residential),

⁸⁰ NPPF Annex 3 : Flood risk vulnerability classification

- where they could be affected by sources of flooding other than rivers and the sea (for example surface water drains, reservoirs).
- iii. In an area within flood zone I which has critical drainage problems as notified by the Environment Agency
- 2. Development in an area susceptible to flooding should include flood resistant and / or resilient measures to mitigate potential flood risks, including safe access and escape routes where required; and it should be demonstrated that residual risks can be safely managed.
- 3. Within sites at risk of flooding the most vulnerable parts of proposed development should be located in areas of lowest risk <u>from all sources of flood risk</u> unless there are overriding reasons to prefer different locations.
- 4. In locations where strategic flood defence or adaptation measures are necessary within the site itself, proposals will be required to demonstrate how measures have been incorporated as an intrinsic part of the scheme in a manner which meets the requirements flood risk.
- 5. All development, including that on open land that is not part of a defined floodplain, must ensure that it is not vulnerable to surface water, sewer and groundwater flooding.
- 6. All development proposals must take account of relevant Surface Water Management Plans, Catchment Flood Management Plans, related flood defence plans and strategies including the Local Flood Risk Management Strategy, the Strategic Flood Risk Assessments (SFRA) and the Halton Sustainable Urban Drainage Guidance.

Flood Water Storage

- 7. The Council will work with appropriate stakeholders, landowners and developers to identify land to be safeguarded from development to provide for appropriate flood management measures.
- 8. Development within or adjacent to a flood water storage area or balancing pond which would have a negative impact on its function will not be permitted.

Sustainable Drainage

- 9. All development proposals must demonstrate how they will manage surface water run-off as close to its source as possible.
- 10. Consideration will be given to the following drainage hierarchy:

- a. store rainwater for later use:
- b. maintain the sites natural discharge process;
- c. use infiltration techniques, such as porous surfaces in non-clay areas;
- d. attenuate rainwater in ponds or open water features for gradual release to a watercourse;
- e. attenuate rainwater by storing in tanks or sealed water features for gradual release to a watercourse;
- II. Where detailed evidence demonstrates that the above measures are not feasible or would directly **affect prejudice** viability then surface water should be discharged in the following order of priority:
 - a. An adequate soakaway or some other form of infiltration system.
 - b. An attenuated discharge to watercourse.
 - c. An attenuated discharge to public surface water sewer.
 - d. An attenuated discharge to public combined sewer. Applicants wishing to discharge to public sewer will need to submit clear evidence demonstrating why alternative options are not available.
- 12. Surface water drainage systems should be designed to ensure no flooding to property -in the appropriate I in 100 year event, including appropriate allowance for climate change. Downstream capacity and flood risk, including condition of watercourses should be given appropriate consideration.
- 13. There is a general presumption against the use of treatments that do not take a sustainable approach to drainage in domestic gardens and Greenspace.
- 14. Development on greenfield sites should maintain discharge run-off at greenfield levels. Development on brownfield, or mixed, sites of 10 or more homes or 1,000 sqm of non-residential floorspace, or with a site area of 1 Ha. or greater should provide sustainable drainage that reduces discharge run-off rates by a minimum of 50% and where practical to green field levels. Within critical drainage areas all development must reduce discharge run-off rates by a minimum of 50%.
- 15. The sustainable drainage system should treat any discharge at source to avoid pollutants being discharged into watercourses, surface drains or combined sewers.

Protecting Water Resources

	16. Water resources and supplies will be protected by resisting development proposals that would pose an unacceptable threat to surface water and groundwater quantity and quality, identified by United Utilities for surface and ground water quality and quantity especially within Source Protection Zones identified by the environment agency and used for public water supply.
	Water Management
	17. New development will need to ensure that there is adequate water supply, surface water, foul drainage and sewerage or waste water treatment capacity to serve the development.
	18. The development or expansion of water supply or waste water facilities will normally be permitted, either where needed to serve existing or proposed development, or in the interests of long term water supply and waste water management, provided that the need for such facilities outweighs any adverse land-use or environmental impact.
Para 12.1	12.1. The National Planning Policy Framework aims to ensure that flood risk is taken into account at all stages of the planning process and to avoid inappropriate development in areas at risk from flooding by directing more vulnerable development away from areas at highest risk or where development is necessary, making it safe without increasing flood risk elsewhere. Areas can be mapped according to the level of flood risk:
	 Zone I (Low probability – less than a I in 1000 annual probability of flood) Zone 2 (Medium probability – between a I in 100 and a I in 1000 probability) Zone 3a (High probability – a I in 100 or greater probability) Zone 3b (Functional floodplain – area providing flood storage)
	[New] Development on greenfield sites should maintain discharge run-off at greenfield levels. Development on brownfield, or mixed, sites of 10 or more homes or 1,000 sqm of non-residential floorspace, or with a site area of 1 Ha. or greater should provide sustainable drainage that reduces discharge run-off rates by a minimum of 50% and where practical to green field levels. Within critical drainage areas all development must reduce discharge run-off rates by a minimum of 50%.

Page 185 HE10	MM048	Policy HEI0: Minerals Safeguarding Areas
Part 1,2		Mineral Safeguarding Areas <u>and Minerals Areas of Search</u> have been identified and are defined in the accompanying policies map in the following locations
		Mineral Safeguarding Area Locations
		a. Warrington Road and Haddocks Wood, Runcorn b. Cholmondeley Road, Clifton, Runcorn
		Mineral Area of Search Locations
		 i. Land adjacent to Little Manor Farm and north of the M56, Sumner Lane, Preston on the Hill, Runcorn. ii. Bold Heath
		2. Within Mineral Safeguarding Areas and Mineral Areas of Search, as shown on the Policies Map, planning permission will be protected from sterilisation by other forms of development, unless the applicant makes provision for the prior extraction of the mineral. Planning permission for other development that would result in the direct or indirect sterilisation of the identified mineral resources in a defined MSA will not be permitted unless:
		a. it is demonstrated by way of a minerals assessment (MA) that the resource is not of economic value; or
		b. the mineral can be extracted without unacceptable community or environmental impacts prior to the development taking place; or
		c. the development is of a temporary nature and can be completed and the site left in a condition that does not inhibit later mineral extraction or mineral extraction elsewhere within the MSA; or
		d. there is an overriding need for the development that outweighs the need for the mineral.
		Sites for aggregates will be safeguarded from development that could adversely affect their operation. Planning permission will be resisted unless it can be clearly demonstrated that there will be no

		incompatibility between the two uses or that adequate controls can be implemented to ensure this to be the case.
Page 187 HE11 Part 7	MM049	 Policy HEI1: Subterranean Resource Extraction In line with Policy CS(R)25, to minimise the need for the extraction of minerals and other earth bound resources, the use of recycled and secondary aggregates across the Borough will be encouraged. In assessing proposals for the exploration, appraisal, and production of minerals and all other subterranean resources, particular consideration will be given to impacts on sensitive uses, water resources, seismicity, local air quality, landscape, noise and lighting impacts. Such development will not be supported within protected groundwater source protection zones or where it might adversely affect or be affected by flood risk or within Air Quality Management Areas or protected areas for the purposes of the Infrastructure Act 2015, section 50. Proposals will be assessed with regard to the extent to which they meet all of the following criteria: Sites and associated facilities being located to minimise impacts on the environment and communities. Developments to be located outside Protected Groundwater Source Areas. There being no unacceptable adverse impacts (in terms of quantity and quality) upon sensitive water receptors including groundwater, water bodies and wetland habitats. All other environmental and amenity impacts being mitigated to ensure that there is no unacceptable adverse impact on the local environment or communities. Exploration and appraisal operations being for an agreed, temporary length of time. The immediate site and any associated land being restored to a high quality standard in accordance with an agreed restoration plan and appropriate after-use that reflects the local landscape character at the earliest practicable opportunity It being demonstrated that greenhouse gases associated with fugitive emissions from the exploration, testing and produc

4. Development proposals for resource extraction will be required to provide details of community liaison measures to be put in place during the operation of the site, including, restoration and final land use.

Aggregate Minerals

- 5. Development for the extraction of aggregate minerals, regard will be given to all of the following:
 - a. The contribution the proposal may make toward maintaining the sub regional apportionment of the regional production of aggregates, as expressed in Government guidance; and
 - b. The need to maintain a land bank of reserves with permissions within the sub-regional area.

Restoration and Aftercare

- 6. All developments involving resource extraction will require a restoration plan for the reclamation of the site to an appropriate after use, or to a state capable of beneficial after use within a suitable and reasonable timeframe. The plan should include:
 - a. Details of the final restoration scheme and the proposed future land use;
 - b. Details of the timescales for completion of the restoration scheme; and
 - Details of aftercare arrangements that are to be put in place to ensure the maintenance and management of the site once restoration is complete.
- 7. In defining the future land use for the site, the Council will expect the restoration to:
 - a. Take into account the pre-working character of the site and its landscape;
 - b. Provide where appropriate for the enhancement of the:
 - i. quality of the landscape;
 - ii. green infrastructure network;
 - iii. biodiversity assets and habitats;
 - iv. local environment;
 - v. ecological value of the site; and/or
 - vi. the setting of historic assets; and
 - vii. to the benefit of the local or wider community;
 - c. Where land is to be restored for agricultural or forestry, use appropriate restoration techniques to ensure that the land is capable of securing such use in the long term.
- 8. Where appropriate, proposals for the exploration, appraisal, and production of minerals and all other subterranean resources will be required to be subject to a programme of aftercare management for a period of five years from restoration. An extension of the period of aftercare

		beyond 5 years should be considered where this is necessary to enable reclamation objectives to be met. Schemes will be required to provide for the highest practicable aftercare standards and the Council will require an outline scheme to be submitted as part of the initial planning application.
Page 191 GR1 Part 4	MM050	Policy GRI: Design of Development 1. The design of all development must be of an appropriate high quality, and must demonstrate that it is based upon the following principles: a. A clear understanding of the characteristics of the site, its wider context and the surrounding area; b. Efficient and effective use of the site; and
		c. The creation of visually attractive places that are well integrated with the surrounding buildings, streets and landscapes.
		 The Council will consider each of the following elements in determining whether the design is appropriate: Local architecture and character; Siting, layout, scale, height, proportion, form, grouping and massing; Topography and site levels; Orientation and appearance; Materials, landscaping and green infrastructure; The relationship to neighbouring properties and street scene; and Reducing the fear of crime by promoting safe and connected environments
		 3. Development proposals should make a positive contribution to their surroundings and ensure they contribute to the creation of a high quality public realm that enhances conditions for pedestrians and cyclists. Development must where appropriate: a. Provide welcoming routes that are easy to use, well-lit and overlooked; b. Create well-defined streets and spaces; c. Where buildings are located on corners, ensure that they present a strong and active frontage to both aspects of the corner, and that the corners of the buildings themselves clearly define the corner in the streetscape; d. Integrate car parking and servicing so as not to dominate the street scene;
		e. Avoid detrimental impacts on existing infrastructure and natural features; and f. Provide linkages to the wider neighbourhood.

		4. All major ⁸¹ development proposals involving the construction of new buildings must demonstrate how sustainable design and construction methods will be incorporated to achieve resource efficiency and resilience to climate change in accordance with CS(R)19 taking into account the site specific viability of the development, where appropriate.
Page 192 Para 13.4		To ensure that new development is sympathetic to its surroundings and responds positively to local character, a comprehensive context appraisal should inform the design process. All development proposals should seek to successfully integrate into the existing built fabric by ensuring a positive relationship with their surroundings with respect to: layout, density, form, scale, massing, height, landscaping, access arrangements, and elevational design and by drawing reference from local materials. Further guidance can be found in the National Model Design Guide , National Model Design Code and the Design of Residential Development SPD and the Design for Industrial and Commercial Development SPD.
Page 193	MM051	
GR2 Part 1a,1c		 Policy GR2: Amenity All new development must be sited, designed and laid out to: a. Avoid detriment to the living environment of existing or planned residential properties and to ensure a high standard of amenity for existing and future users; b. Ensure that existing or planned residential development achieve and maintain the expected levels of privacy and outlook; c. Retain the character of existing buildings and spaces creating places that are safe, inclusive and accessible, promoting health and wellbeing; d. Ensure that appropriate storage space is provided, in particular for waste and recycling; and e. Provide and maintain safe highway conditions for pedestrians, cyclists and motor vehicles, including ensuring there is appropriate parking, access and servicing.
		In addition all new residential development must: a. Consider the orientation and design of buildings to maximise daylight and sunlight; and b. Ensure that adequate amenity space is provided.

⁸¹ As defined in the Glossary

		 3. Development must not prejudice the planned development of a larger site or area for which comprehensive proposals have been approved or are in preparation. A development proposal will be supported if, through its design and layout, it does not: a. preclude the development of adjoining land with longer term potential; b. lead to unacceptable piecemeal forms of development; c. seek to avoid planning contributions by limiting the size of the development to avoid relevant thresholds. 4. The redevelopment of residential areas will be supported where it would improve amenity, quality and the local environment.
Page 195 GR3 Part 2,3	MM052	Policy GR3: Boundary Fences and Walls 1. Boundary fences and walls that require planning permission will be required to be: a. visually attractive; b. constructed of high quality and durable materials; and c. appropriate to the character and appearance of the area in which they are located. 2. No fence or wall structures above I metre in height that require planning permission adjacent to a highway will be permitted, unless overriding security, highways safety or other such circumstances are satisfactorily demonstrated. 2. Where fences or walls are to be erected forward of the established 'building lines' or in areas that are particularly open, no structures above I metre in height will be permitted, unless overriding security, highway safety or other such circumstances are satisfactorily demonstrated. 3. Unless special circumstances exist, fences or walls above 2 metres in height will not be permitted in any location.
New paragraph		 13.14. The Council will have regard to the amenity and visual impact of all proposed boundary treatments and will also have regard to security considerations. [New] Where fences or walls are to be erected forward of the established 'building lines' or in areas that are particularly open, no structures above I metre in height will be permitted,

		unless overriding security, highway safety or other such circumstances are satisfactorily
		demonstrated.
		Unless special circumstances exist, fences or walls above 2 metres in height will not be
		permitted in any location
Page 198	MM053	
GR5		Policy GR5: Renewable and Low Carbon Energy
Part 3		 Development proposals for renewable energy developments will need to take into account, and minimise where appropriate, the potential environmental effects of the development on: Residential / workplace amenity The visual amenity of the local area, including landscape character Local nature resources, including air and water quality The natural and built environments Any heritage-assets and their settings Biodiversity The openness and visual amenity of the Green Belt The amenities of sensitive neighbouring uses (including by virtue of noise, dust, odour or traffic) Other site constraints
		 Applications for all major renewable and low carbon energy proposals will need to be accompanied by an Energy Statement (as part of the Design and Access Statement) which includes: The environmental effects of the development; A landscape and visual assessment; An ecological assessment; The proposals benefits in terms of the amount of energy it is expected to generate; and Any unavoidable damage that would be caused during installation, operation or decommissioning, and how this will be minimised and mitigated, or compensated for.
		3. The Council will take into account the individual and cumulative impacts of applications including any identified harm of proposals for renewable and low carbon energy developments on the above. Where significant adverse impacts and/or harm are identified, particularly through a landscape, visual, or ecological assessment, or heritage assessment, the Council will balance the impact against the wider public benefits of delivering renewable and low carbon energy.
		4. The incorporation of renewable and low carbon energy into developments will be encouraged, particularly as part of major schemes.

		5. The retrofit of renewable energy and use of micro-renewables will be supported in appropriate buildings and locations.
		6. Proposals for decentralised energy networks will be supported, particularly those located in Energy Priority Zones. Within these areas, development proposals will be expected to connect to, or make provisions for future connections, to existing or proposed decentralised energy networks where feasible.
		7. Other opportunities for renewable and low carbon energy within Energy Priority Zones will be supported.
		8. The Council will support community based renewable energy schemes which can help to deliver cheap energy sources to local communities through a local supply network.
		9. Developments for wind turbines must be located in areas with potential for wind generation as shown in Figure 20 12 Development will only be granted where it can be demonstrated that, following consultation, the planning impacts identified by the local community have been fully addressed and that the proposal has their backing.
		10. When a wind turbine is decommissioned or no longer in use it is expected that the turbine will be removed and the area restored to an appropriate use at the earliest opportunity.
Page 201	MM054	
GB1		Policy GBI: Control of Development in the Green Belt
Part 1b		1. The construction of new buildings is inappropriate in Green Belt. Exceptions to this are:
		a. buildings for agriculture and forestry;
		b. provision of appropriate facilities for outdoor sport, outdoor recreation and for cemeteries and
		burial grounds and allotments, as long as it preserves the openness of the Green Belt and
		does not conflict with the purposes of including land within it;

- the replacement, extension or alteration of a building provided that it does not result in disproportionate⁸² additions over and above the size of the original building and that it is of an appropriate scale, character and appearance;
- d. limited infilling83 in the villages,
- e. limited affordable housing for local community needs under policies set out in the Local Plan; or
- f. limited infilling⁸⁴ or the partial or complete redevelopment of previously developed sites (brownfield land⁸⁵), whether redundant or in continuing use (excluding temporary buildings), which would:
 - i.) not have a greater impact on the openness of the Green Belt and the purpose of including land within it than the existing development.
 - ii.) not cause substantial harm to the openness of the Green Belt, where the development would re-use previously developed land and contribute to meeting an identified affordable housing need within the area of the local planning authority.
- Development proposals that do not qualify as exceptions are by definition inappropriate development.

 Certain other forms of development are also not inappropriate in Green Belt provided they preserve the openness of the Green Belt and do not conflict with the purposes of including land in Green Belt. These are:
 - a. mineral extraction:
 - b. engineering operations;
 - c. local transport infrastructure that can demonstrate a requirement for a Green Belt location;
 - d. material changes in the use of land (such as changes of use for outdoor sport or recreation, or for cemeteries and burial grounds);
 - e. the re-use of buildings provided that the buildings are of permanent and substantial construction; and
 - f. development brought forward under a Community Right to Build Order or a Neighbourhood Development Order.

⁸² The increase in the size of a building by up to 30% of the original building volume is considered an acceptable increase for proposals for replacement, extension and alteration. The original building does not include separate detached outbuildings.

⁸³ Infilling is defined as the filling of a small gap (for residential development up to two dwellings) in an otherwise built up frontage in a recognised village.

⁸⁴ Infilling is defined as the filling of a small gap (for residential development up to two dwellings) in an otherwise built up frontage in a recognised village.

⁸⁵ Defined in MHCLG (2019) NPPF

Page 204	MM05
GB2	
Part 1	
New	
criterion	
Part 2	

Policy GB2: Safeguarded Land

- I. Development on Safeguarded Land is not allocated for development at the present time. Development will only be permitted where:
 - a. it is essential for agriculture, forestry, outdoor recreation or for other purposes appropriate to a rural area; or
 - b. necessary for the operation of an existing use(s);

[New] where the proposal is for an extension to an existing development and is consistent with other policies in the Plan; or

c. it is a temporary use that would retain the open nature of the land.

[New] it would not prejudice the future comprehensive development of safeguarded land

2. The following areas are identified as Safeguarded Land and are identified on the Policies Map

Ref	Site	Site Size
SGI	Land to the west of Barkers Hollow Road, Dutton	5.0
SG2	Land to the east of Chester Road, Daresbury	2.1
SG3	Land between Keckwick and the Tunnel Top, Daresbury Lane, Daresbury	9.0
SG 4	Land south of Darebsury Lane, Daresbury	1.7
SG5	Land between Canal and Barkers Hollow Road	27.9
SG7	land at Preston on the Hill	21.2
SG8	Field House, Summer Lane	9.6
SG9	All Saints Vicarage, Daresbury Lane	1.1
SG10	(W6) Pex Hill	17.24

SGII	(W13) Land at Hale Gate Road	27.1	
		<u>25.1</u>	
SG12	(W41) Land adjacent to Notcutts Garden Centre	10.73	
SG13	(W48) Land to the south of Hale Bank Road	22.67	

Page 230 Appendix E

Use			Car Parking Standard		
Class Description			Town Centre	Non Town Centre	
		Food Retail	I space per 16 sqm	I space per 14 sqm	
A1	Shops	Non-food Retail	I space per 22 sqm	I space per 20 sqm	
		Retail warehouses	I space per 60 sqm	I space per 40 sqm	
A3	Restaurants and Cafes	Restaurants, Cafes/Snack Bars, fast food & drive through	I space per 8 sqm of public floor area	I space per 5 sqm of public floor area	
A2	Financial and Professional Services	Banks/Building societies, betting offices, estate and employment agencies, professional and financial services	I space per 35 sqm	I space per 30 sqm	
A3	Restaurants and Cafes	Restaurants, Cafes/Snack Bars, fast food & drive through	I space per 8 sqm of public floor area	I space per 5 sqm of public floor area	
A 4	Drinking Establishments	Public Houses/Wine Bars/Other Drinking Establishments	I space per 8 sqm of public floor area	I space per 5 sqm of public floor area	
BI	Business Office,	Office, Business Parks, Research and Development	I space per 40 sqm	I space per 30 sqm	
	Research /	Call Centres	I space per 40 sqm	I space per 30 sqm	

			Development, Light Industry		(starting point for discus	sions)
			General Industry	General Industry	I space per 60 sqm	I space per 45 sqm
	B8	Storage and distribution	Storage and distribution	I space per 100 sqm	I space per 100 sqm	
		CI	Hotels	Hotels, boarding and guesthouses	I space per bedroom including staff parking provision	I space per bedroom including staff parking provision
		C2	Residential	Residential care homes/Nursing Homes	I per 5 beds plus I staff	I per 4 beds plus 0.5 staff
			Institutions	Sheltered accommodation	I space 3 beds	I space 2 beds
				I bedroom	I	I
			Dwelling houses and HMO	2 to 3 bedrooms	2	2
		C3/ C4		4+ bedrooms	3	3
				I Bed Apartment	0.5 - 1 *	I
				2 Bed Apartment	I - I.5 *	1.5
			Non-residential institutions	Clinics and health centres (excludes hospitals)	I space per 2 staff plus 3 per consulting room	I space per 2 staff plus 4 per consulting room
				Creches, day nurseries and day centres	I per member of staff	I per member of staff
		ÐI		Schools (Primary and Secondary)	I space per classroom, plus 3 visitor spaces	2 spaces per classroom, plus 3 visitor spaces
			ilistitutions	Art galleries, museums, libraries	I space per 40 sqm	I space per 20 sqm
				Halls and places of worship	I space per 10 sqm	I space per 5 sqm
				Higher and Further Education	I space per 2 staff, plus I per class	I space per 2 staff, plus I per class
		D2	Assembly and leisure	Cinemas, bingo and casinos, conference centres, music and concert halls	I per 10 seats	I per 5 seats

			Miscellar	(but r baths gymn Publ Winc Othe	eral leisure: Dance halls not night clubs), swimming s, skating rinks and lassiums ic Houses / e Bars / er Drinking blishments	I space per 30 sqm I space per 8 sqm of public floor area	I space per 22 sqm I space per 5 sqm of public floor area
		SG Sui Gene (Example	eris Thear		I per I0 seats I space per 50 sqm	I per 5 seats I space per 50 sqm internal	
			Moto	or car showrooms	internal showroom	showroom	
			Petro	ol Filling Stations	I space per pump	I space per pump	
Appendix G	Appendix G: Monitoring Framework GI The Monitoring Framework is currently under review, to ensure that the marked reporting requirements and provides the necessary information to assess whether in as a whole are delivering against the Strategic Objectives. Where policies are not as a review will consider whether further guidance is needed in a Supplementary Plann approach needs to be reviewed and updated in a review of the Local Plan. G2 Current indicators include; MM058					ndividual policies and the Plan chieving the desired outcome,	
		Policy	Strategic Objectives	Indicators	Targets		
		CS(R) I Halton's Spatial Strategy	All	Net number of homes delivered	• 8,050 home	es at 350dpa (2014-37)	
		riarcorro opaciar ocrace8/					

		Retail Floorspace delivered:	 Up to 9293 sqm town centre Convenience / Comparison (2014-37) Up to 5,112 sqm Retail Warehousing (2014-37)
		Delivery of development within Key Urban Regeneration Areas	Planning applications coming forward in accordance with the strategy for the area.
		Delivery of development on brownfield land	• 30% new residential development (2014-37)
			% new development on brownfield sites pa.
		Major Residential development and certain major tourism development within 5km of protected accessible coasts	100% of planning applications for residential development of 10 or more (net) and certain major tourism development within 5km of protected accessible coasts make financial contribution in relation to recreation disturbance towards avoidance and mitigation schemes
CS(R)3 Housing Supply and Locational Priorities	<u>SO1</u> <u>SO2</u>	Supply of available housing land	 Maintain a 5 year supply of deliverable housing land, (with appropriate buffer as per NPPF) plus buffer (as required) Housing Delivery Test
		Percentage of new and converted dwellings on previously developed land	At least Average of 30% of dwellings to be built on previously developed land over the plan period (2014-37)
		Percentage of new dwellings completed at less than 30 dwellings per hectare (dph)	Minimum density of 100% of completions to be at or above 30dph,
		between 30-50dph and above 50dph	rising to a minimum density of 40dph 100% of completions in proximity to

			Town and Local Centres or Transport Interchanges to be at or above 40 dph
		Amount of new residential development within 30 minutes public transport time of a GP, a hospital, a primary school, a secondary school, areas of employment and a major retail centre	• Increase
CS(R)4 Employment Land Supply and Locational Priorities	<u>SO3</u> <u>SO4</u>	Amount of completed employment floorspace by type and land type	 Total hectarage of Use Class B1a), b), c), B2 and B8 development 180 Ha. made available for employment uses (2014~37)
		Minimise loss of land within existing employment areas for non-employment uses	No loss of land for non-employment uses within Local Employment Areas or Regional Employment Sites allocated employment sites, strategic employment locations, employment renewal areas and primarily employment areas.
		Employment land available by type	180 Ha. made available for employment uses (2014~37)
		Losses of employment land in (i) employment / regeneration areas and (ii) local authority area	No loss of land for non-employment uses
		Economic Activity Rate GVA per head claimant count	
		VAT registrations Worklessness in Halton	

		Unemployment Annual Population Survey and Claimant Count Rates Average Household Income	
CS(R)5 A Network of Centres	<u>\$05</u>	Amount of completed retail development in town centres	Total completions of retail (Convenience Goods, Comparison Goods and Retail Warehousing) floorspace in line with required floorspace as set out in policy Up to 9293 sqm town centre Convenience / Comparison (2014-37)
		Completions of main town centre uses within designated centres, by type	 100% of Use Class A1, A2, A3, A4, A5 and D2_completions within the Borough's Town Centres, the District Centre and Local Centres 100% of Use Class completions for shops, Financial / Professional Services, Restaurants, Cafes, Drinking Establishments, Hot Food Takeaways and Assembly and
		Percentage of retail	Leisure within the Borough's Town Centres, the District Centre and Local Centres Minimise development outside of
		development in edge-of-centre or out-of-centre locations Number of vacant units within Town Centre locations	 designated Town Centres (2014-37) Decrease vacancy levels within Town Centre locations year on year(2014-2037)
		New local centres	Creation of new local centres at: Sandymoor

		Percentage long-term vacant units	Decrease in percentage of long term vacant units
CS(R)6 Green Belt	<u>SO2</u> <u>SO10</u>	Controlling Inappropriate development within the Green Belt	 Restrict general inappropriate development within the Green Belt, except in very special circumstances, in accordance with national policy for the plan period.(2014-2037); except: minor infilling within the Green Belt settlements of Daresbury, Moore and Preston-on-the-Hill
		Development proposals for sites removed from the Green Belt	100% of planning applications include compensatory improvements to offset impact on GB
CS(R)7 Infrastructure Provision	<u>SO6</u>	Annual amount Amount of planning gain secured	Secure planning Planning gain sought on all applicable developments for the plan period.(2014-2037)
		Delivery of projects detailed within associated Infrastructure Plan	In line with timescales in Infrastructure Plan
CS(R) 12 Housing Mix	<u>SO1</u> <u>SO2</u>	Supply of a mix of new property types contributing to addressing identified need in the most up to date SHMA. Provision of a range of house sizes (varying	 Address identified imbalances from Halton SHMA (2011) on sites of 10 or more dwellings Delivery of a range of house sizes (varying number of bedrooms) and types provided on sites of 10 or more dwellings (2014-2037)

			number of bedrooms) and	
			types provided across sites	
			Percentage of homes	85% of applicable dwellings
			achieving	
			Ŭ	• (Excludes dwellings which come
			Lifetime Homes Standards	forward on sites of less than 10
			To ensure that new homes	
			are adaptable	dwellings)
			are adaptable	 Increase planning applications
				approved where dwellings are
				designed to meet Building Regs
				M4(2)
			_	
			Provision of specialist housing	 Allocating sites for specialist or
			for the elderly	extra-care housing to contribute to
				the delivery of 214 extra care units
				by 2017
				Delivery of 22 extra care units for adults
				with learning difficulties by 2015
				<u>(2014-2037)</u>
			Vacant bedspaces within	Maintain percentage of vacant bedspaces
			Residential Care	within Residential Care Accommodation
			Accommodation Limiting	at an acceptable level of below 20%
			an oversupply in	(2014-2037)
			Residential Care	(=======)
			Accommodation	
			• <u>Self-Build Register</u>	Self-Build Register registrations
			<u>registrations</u>	100%+ delivery of approvals against
			Self-build permissions	registered demand (3 yearly
			Sen-build permissions	reporting period)
				reporting period)
	CS(R)13	SOI	Total Provision of affordable	Delivery of Affordable units affordable
	CS(K)13	301		housing units on sites of 10 or more units
	Affordable Housing	<u>SO2</u>	housing completions:	
				dwellings;
L				

			 Through planning agreements on private developments By RSLs Average House Price Average Rentals 	 25% Greenfield sites 20% Strategic Housing Sites 0% Brownfield sites over the plan period (2014-37) N/A
			Social and affordable rented units as a percentage of all affordable housing units secured from market housing developments	50% social and affordable rented 50% intermediate housing
			Provision of social and affordable rented units as a percentage of all affordable housing units secured from market housing developments.	 Delivery of 50% social and affordable rented 10% Starter Homes + 40% other 50% intermediate housing
	CS(R)14 Meeting the Needs of Gypsies, Travellers and Travelling Showpeople	<u>SO2</u>	Net additional pitches – Gypsy, Traveller and Travelling Showpeople	 Allocation of sites/extension to existing sites for Gypsies and Travellers and Travelling Showpeople
			Total number of permanent and transit pitches Provision of permanent and transit pitches to meet	Delivery of10 pitches (2017-32)
	CS(R)15	<u>\$07</u>	identified need. Reduction in the number	Increase modal share of sustainable
	Sustainable Transport		of unsustainable trips Provision of sustainable transport in Halton.	modes (bus, rail, cycling and walking)

		Number of Travel Plans associated with development applications for large trip generating uses	 Number of cycle trips (157 trips annualised index, LTP Indicators 2007/08) Increase total length of cycle ways in the Borough (2014~37) Delivery of 100% for all relevant large trip generating planning applications over the plan period (2014-37)
		Reinstatement of Halton Curve rail route Provision of transport schemes in Halton.	 Increased usage of Halton Curve rail route for passenger travel within plan period Progress and delivery of transport schemes in Halton as identified in the most up to date LTP or Combined Authority programme over the plan period 2014-2037.
CS(R)17 Liverpool John Lennon Airport	<u>\$04</u> <u>\$07</u>	Consideration of amendment to Halton's Green Belt boundaries to facilitate the runway extension at Liverpool John Lennon Airport (LJLA)	Amendment to Green Belt boundaries at LJLA to facilitate runway extension Adoption of Delivery and Allocations Local Plan by 2014
		Managing Manage negative environmental and social impacts in Halton associated with the operation and expansion of Liverpool John Lennon Airport.	 Minimise noise pollution Control risks to public safety, including through extension to No permissions granted that are likely to increase in the population within the Public Safety Zone (PSZ) as necessary

					 Preserve landscape value, including through delivery of extension to Coastal Reserve No change in area of Mersey Estuary SPA/Ramsar over the plan period 2014-2037.
				Air quality impacts	No adverse effects on atmospheric pollution on the integrity of European sites
		CS(R)18 High Quality Design	<u>SO8</u>	Resident satisfaction with local area	Maintain and increase current level of resident satisfaction (70.4% of people satisfied with their local area in 2009)86
			SO9	Percentage of residents feeling safe in their area after dark	Reduce level (24.4% of people think that anti-social behaviour is a problem in their local area)4
				Homes/commercial areas built to Building for Life / Secured by Design standards.	Increase number of developments which have regard to these this standards
		CS(R) 19 Sustainable Development and Climate Change		Reduction in Halton's contribution to CO ₂ production and climate change	Reduction in CO2 emissions per capita by 4% per annum over the plan period 2014-2037 (Baseline of 9.4 tonnes per capita in 2008) ⁸⁷
				Percentage of new residential development achieving Code for Sustainable Homes Level 3	 Increase the percentage of new residential development achieving recognised Code levels: Code Level 3 from 2011

 ⁸⁶ HBC (2008) Place Survey - www3.halton.gov.uk/lgnl/pages/86821/132699/PlaceSurveyExecSumm.pdf
 87 CO₂ levels per capita by local authority are available at www.decc.gov.uk/en/content/cms/statistics/indicators/ni186/ni186.aspx

		Percentage of nNew commercial development achieving BREEAM Very Good-standards	 Code Level 4 from 2013 Code Level 6 from 2016 over the plan period 2014-2037 Increase commercial development achieving recognised BREEAM standards: BREEAM Very Good from 2011 BREEAM Excellent from 2013
		Renewable energy capacity installed by type	 Increase the capacity and number of renewable energy installations in the Borough over the plan period 2014- 2037.
CS(R)20 Natural and Historic Environment	<u>SO10</u>	Condition of SSSIs - Percentage favourable	No decline in condition of SSSIs: Mersey Estuary -99.18% 'favourable' or 'unfavourable but recovering' at May 2012 ^[88] , Red Brow Cutting - 100% 'favourable' at May 2012 ^[89] , Flood Brook Clough - 100% 'favourable' at May 2012 ^[7])90 over the plan period 2014-2037
		Maintaining Conservation Areas and Listed Buildings	 Maintain: Total area designated as Conservation Areas – 93ha No net loss in the number of Listed Buildings - [126]

⁸⁸ Mersey Estuary SSSI Condition Summary - www.sssi.naturalengland.org.uk/Special/sssi/reportAction.cfm?report=sdrt18&category=S&reference=1001398

⁸⁹ Red Brow Cutting SSSI Condition Summary - www.sssi.naturalengland.org.uk/special/sssi/reportAction.cfm?report=sdrt18&category=S&reference=1005790
90 Flood Brook Clough SSSI Condition Summary - www.sssi.naturalengland.org.uk/special/sssi/reportAction.cfm?report=sdrt18&category=S&reference=1002557

		 Grade I – [2] Grade I I* - [17] Grade I I – [107] Number of Scheduled Monuments
		 Number of Scheduled Monuments 7 Reduce percentage of Listed Buildings at risk I.6% (2 Buildings – Daresbury Hall and Church of the Holy Trinity, Runcorn) over the plan period 2014-2037
	Maintaining Landscape Character Areas within the green belt (as defined by the Landscape Character Assessment) and their condition	No net loss of the Borough's landscape character over the plan period 2014- 2037
	Change in priority habitats and change in species (by type)	 Expansion of Reedbed habitats Preservation of Saltmarsh habitats Increase in BAP species over the plan period 2014-2037
	Change in areas designated for their intrinsic environmental value including sites of international, national, regional, sub regional or local significance	 No change in area of Mersey Estuary SPA/ Ramsar, or three SSSIs in Halton No net loss of 47 Local Wildlife Sites No net loss of functionally linked supporting habitat to the SPA over the plan period 2014-2037
	Number of buildings in Conservation areas	• <u>Maintain</u>

CC(B)21	6011	T	
CS(R)21 Green Infrastructure	<u>SO11</u>	Extent of Green Infrastructure network	 Additions to the extent and quality of the Green Infrastructure network (2009 baseline of 1,484.064 ha) Avoidance of the loss of Green Infrastructure over the plan period 2014-2037.
		Amount of developer contributions sought for improvements to the Green Infrastructure network Developments meeting open space requirements on site.	Maximise on relevant applications 100% of required open space development provided on site or full contribution made for off-site provision over the plan period 2014-2037
		Number of greenspaces green infrastructure assets awarded the Green Flag standard	Maintain and increase the number of green infrastructure assets meeting Green Flag award standards greenspaces (Baseline of 12 Green Flag awards in 2010)
CS(R)22 Health and Well-Being	<u>SOII</u>	Improvement in life expectancy at birth	 Improvement on baseline (2008-2010) life expectancy at birth: Male – 75.5 years Female – 79.6 years
		Improvement in overall deprivation score as an indication of Quality of Life	An improvement in Halton's rank of 27th most deprived local authority in the country (IMD, 2010)
		Percentage / number of A5 (Hot-Food Take-away) units within town, district and local centres	Number of 100% designated frontages/centres complying with SPD policy

		Number of applications requiring a Health Impact Assessment (HIA)	100% of large scale major development applications to undertake HIA over the plan period 2014-2037
		Amount of new residential development within 30 minutes public transport time of a GP and a hospital	• Increase
M	SOI anaging Pollution and SOI sk	70000	No highly vulnerable or more vulnerable development within Flood Zone 3 and a reduction in other uses gaining planning permission in this zone
		Number of planning applications in flood zones which are permitted, contrary to the advice of the Environment Agency ⁹¹	• None
		Number of planning applications which are permitted contrary to the advice of the Environment Agency on water quality grounds	• None
		Development not in accordance with Health and Safety Executive (HSE) endorsed approach for managing risk ⁹²	• None
		Number of potentially contaminated sites which have been subject to site	Increase in line with Brownfield Strategy for Halton

Major Planning Applications where the Environment Agency has an outstanding objection on flood risk grounds - www.environment-agency.gov.uk/research/planning/33698.aspx
 Cases where local Planning Authorities were minded to grant planning permission against HSE's advice - www.hse.gov.uk/landuseplanning/cases.htm

			investigations work/remediation	
			Improvements in air quality within designated Air Quality Management Areas in the Borough	Reduction of air pollutants to within Objective levels
	CS24 Waste	<u>SO13</u>	Safeguarding of sites for the purpose of waste management	Provision of sites for waste management purposes through DPD
			Capacity of new waste management facilities by waste planning authority	Increasing recovery capacity of waste facilities in the Borough
			Total municipal waste ⁹³	Decrease waste going to landfill each year (45,006 tonnes, 2009/10) and decrease in total municipal waste (68,203 tonnes, 2009/10)
	CS(R)25 Minerals	SO13	Total land won aggregates to contribute to North West regional requirement	Contribution to Merseyside/Greater Manchester/ Warrington/Halton apportionment of 4.1 million tonnes of sand and gravel and 26 million tonnes of crushed rock ⁹⁴ over the plan period 2014-2037
			Total secondary won aggregates	20% of aggregates used in construction to be from secondary or recycled sources, rising to 25% by 2021
			Designation of sites as minerals safeguarding areas or Minerals Areas of Search	Safeguarding of sites where there may be minerals resources, as identified through evidence base over the plan period 2014-2037.
			Onshore oil and gas permissions	100% within least sensitive locations

 ⁹³ DEFRA Municipal Waste Statistics 2009/10 - http://www.defra.gov.uk/statistics/environment/waste/wrfg23-wrmsannual/
 94 North West Regional Aggregates Working Party - Sub-regional Apportionment of Aggregates in the North West 2001-2016

	<u>CS(N)26</u>	<u>All</u>	Changes of use on unallocated land.	Annual planning appeal performance - Reduction in the number of appeals upheld and policy reason for this (refer to policy content) over the plan period 2014-2037
	ECONOMIC DEVELO	<u>PMENT</u>		
	EDI: Employment Allocations	<u>SO3</u> <u>SO4</u>	Delivery of employment uses on allocated sites;	 Increase delivery of employment uses Completions by use Permissions by use Reduce the % over the plan period 2014-2037
	Employment Development	SO3 SO4 SO6 SO8	Loss of land within existing employment areas for non-employment uses	No loss of land for non-employment uses within existing employment areas over the plan period 2014- 2037
	ED3: Complementary Services and Facilities within Employment Areas	<u>SO3</u> <u>SO4</u> <u>SO6</u>	Provision of complementary facilities	100% of development / redevelopment for employment use or complementary use (ED3)
	RESIDENTIAL DEVEL RD1: Residential Development Allocations	SOI SO2	Delivery of residential development on allocated sites	 100% of development for residential use Completions Permissions

				Reduction in the % lost to other uses
RD2: Gypsy & (Allocat	Travellers	<u>SO1</u> <u>SO2</u>	Delivery of Gypsy and traveller allocated sites	Provision for 10 additional pitches in Halton over the GTAA period 2017-2032.
				Reduction in % lost to other uses over the plan period 2014-2037
RD3: Dwelling Alteration Extension Convers Replace Dwelling	ons, ons, ions and ment	<u>SO8</u>	Number of appeals upheld and policy reason for this (refer to policy content)	Reduction in the number of appeals upheld over the plan period 2014-2037
RD4: Greensp Provisio Resident Develop	n for	SOI SO6 SO8 SOII	On-site open space provided as % of requirement Off-site open space provided as % of requirement	Provision of 100% of required open space.
Areas	y Residential	<u>SOI</u> <u>SO8</u>	No. times cited in decisions % upheld at appeal	100% of appeals upheld
CI: Transpo	rt Network essibility	<u>SO6</u> <u>SO7</u>	ULEV Charging Points installed Development within 400m of a bus stop / train station Canal towpath improvements	 ULEV Charging Points installed 100% of development within 400m of a bus stop / train station Provision of 100% of required contributions towards Canal towpath improvements

		PRoW Improvements	
		Delivery / progress of	Delivery / progress of
		• EATC	o <u>EATC</u>
		• A558 Daresbury Expressway:	A558 Daresbury Expressway; Mathingar May / Ashley May
		• Watkinson Way /	 Watkinson Way / Ashley Way Gyratory;
		Ashley Way Gyratory;	o A562 Speke Road;
		A562 Speke Road;A557 Access	o A557 Access improvements; and
		improvements; and	 Reconfiguration / improvement of infrastructure to the south of
		Reconfiguration / improvement of	the SJB.
		infrastructure to the south of the SJB.	
		Delivery of Transport assessments and travel plans for all qualifying development over the plan period 2014-2037.	100% of qualifying applications supported by Transport assessments / travel plans
		Protection and enhancement of transport hubs	• 100% retention of transport hubs
C2: Parking Standards	<u>SO7</u> <u>SO8</u>	Development compliant with parking standards (car spaces)	100% compliant with parking standards (car spaces)
		Development compliant with parking standards (disabled spaces)	100% compliant with parking standards (disabled spaces)
			100% compliant with cycle parking standards

C3:	SO6	Development compliant with cycle parking standards Amount of completed non-residential development complying with local car parking standards No. times cited in	100% compliant with parking standards
Delivery of Telecommunications Infrastructure	<u>550</u>	decisions % upheld at appeal	100% of appeals upheld
C4: Operation of Liverpool John Lennon Airport	SO3 SO4 SO12	Development likely to increase population within PSZ Development in excess of Height Restriction Zone Off-site airport parking developments	 No development likely to increase population within PSZ No development in excess of Height Restriction Zone No off-site airport parking developments
HCI: Vital and Viable Centres	<u>SO5</u>	Proportion of retail development within defined centres Proposals for out / edge- of-centre supported by a sequential test. Change of use of upper floors Change of use to residential (non-primary frontage)	100% of retail development within defined centres 100% of proposals for out / edge-of-centre supported by a sequential test.

			Development for main town centre uses	
			(excluding offices)	
			Amount of completed	
			retail and office	
			development	
			Vacancy rates within the	Decrease
			Town Centres	
			Footfall within the Town	• <u>Increase</u>
			<u>Centres</u>	
	HC2:	<u>SO5</u>	Development of allocated	100% of development for allocated
	Retail and Town		<u>sites x use</u>	<u>use</u>
	Centre Allocations			
	HC3:	<u>SO5</u>	Use of ground floor units	• 60% + of ground floor units in E(a),
	Primary Shopping		Maintenance of	E(b), E(c) use.
	Areas		continuous active	• No increase in breaks (2+ non-E(a),
			<u>frontages</u>	E(b), E(c) uses) in active frontages
	HC4:	<u>SO5</u>	No. times cited in	
	Shop Fronts,	SO8	<u>decisions</u>	• • 100% of appeals upheld
	Signage and		% upheld at appeal	TVO/10 OF appears upricio
	Advertising			
	HC5:	<u>SO5</u>	Community facilities lost	No net loss of viable community
	Community	<u>SO6</u>	to other use.	<u>facilities</u>
	Facilities and		Proportion of new facilities	
	<u>Services</u>	<u> </u>	created within or adjacent	1000/ 6 6 111/1
			to existing centres	100% of new facilities created within or on edge of existing
				centres
	HC7:	SO5	Tourist facilities lost to	No net loss of viable community
			other use.	facilities
	Visitor Attractions	<u>808</u>		

		Proportion of new facilities created within or adjacent to existing centres Proportion of new facilities co-located with existing facilities	100% of new facilities created within or on edge of existing centres or collocated with existing facilities
HC8: Food and Drink	<u>SO5</u> <u>SO12</u>	Proportion of consented HFTAs in Primary Shopping Area Proportion of consented HFTAs in non-primary TC areas Proportion of consented HFTAs in Local Centre Proportion of permissions granted outside existing centre located within 400m of defined education or open space	 0% granted above primary shopping area threshold (5%) 0% granted above non-primary TC threshold (10%) 0% granted above centre thresholds (dominant use or greater of 2 units or more than 10%) 0% granted outside existing centre within 400m of defined education or open space
HC9: Mixed Use Area	<u>All</u>	Development consented within MUA	100% of consents for designated uses
HC10: Education	<u>SO6</u> <u>SO11</u>	Retention / development of allocated sites x use Percentage of Year 11	100% of retained / developed for education use Allo decline
		pupils achieving 5 or more GCSEs grade A-C	No decline
		Percentage of Year 11 pupils educated to NVQ levels 2,3 or 4	No decline
HALTON'S ENVIRON	<u>IMENT</u>		

HEI:	<u>SO10</u>	Condition of SSSIs over	No decline in the condition of
Natural		the plan period 2014-2037.	SSSIs:
Environment and			Mersey Estuary -99.18%
Nature			'favourable' or 'unfavourable but
Conservation			recovering' (May 2012[),
			J , , , , ,
			o Red Brow Cutting - 100%
			'favourable' (May 2012[),
			o Flood Brook Clough - 100%
			'favourable' at (May 2012[7])
			` ' /
		Proportion of land	No loss of best and most versatile
		allocations on best and	agricultural land (grades I and 2)
		most versatile agricultural	
		land (grades I and 2)	
		Change in propriety	No decline
		habitats and change in	
		species (by type)	
HE2:	SO10	Maintaining Conservation	Maintain:
HEZ:	<u>3010</u>	Areas and Listed Buildings	<u>Plaintain:</u>
Heritage Assets and		Areas and Listed Buildings	Total area designated as
the Historic			Conservation Areas
Environment			. Number of Listed Buildings
			Number of Listed Buildings
			Number of Scheduled Monuments
			Reduce the percentage of Listed
			Buildings at risk
		Maintaining non	100% conserve and enhance the
		designated Assets	significance
		Change in areas	Not net loss of sites of
		designated for their	<u>archaeological value</u>
		intrinsic environmental	
		value including sites of international,	

			regional, sub regional or		
			local significance		
	HE3: Waterways and Waterfronts	SO3 SO4 SO6 SO10	Public access to waterfronts Protection / delivery of Runcorn Locks Proposals within Coastal Change Management Area	•	No reduction in public access to waterfronts No consents prejudicial to delivery of Runcorn Locks scheme 100% require Coastal location or necessary for public safety, nature conservation or human health over the plan period 2014-2037
	HE4: Green Infrastructure	<u>SO6</u> <u>SO10</u>	Extent of Green Infrastructure network	•	Delivery of; Additions to the extent and quality of the Green Infrastructure network against 2014
				•	Reduction of the loss of Green Infrastructure assets over the plan period 2014-2037.
	HE5:	<u>SO8</u>	Protected trees (TPO)	•	No loss of protected trees (TPO)
	Trees and Landscaping	<u>SO10</u>	Ancient woodlands (Ha.) Trees within Conservation Areas / Nature Conservation assets	•	No loss of ancient woodland No loss of trees within Conservation Areas / Nature Conservation assets
	HE6: Outdoor and Indoor Sport Provision	SOII	Sports / playing pitch provision Provision against assessed demand (x sport)	•	No net loss of sports / playing pitch provision No deficits in provision against assessed demand (x sport)
	HE7: Pollution and Nuisance	<u>SO12</u>	AQMAs	•	Reduction / elimination of AQMAs

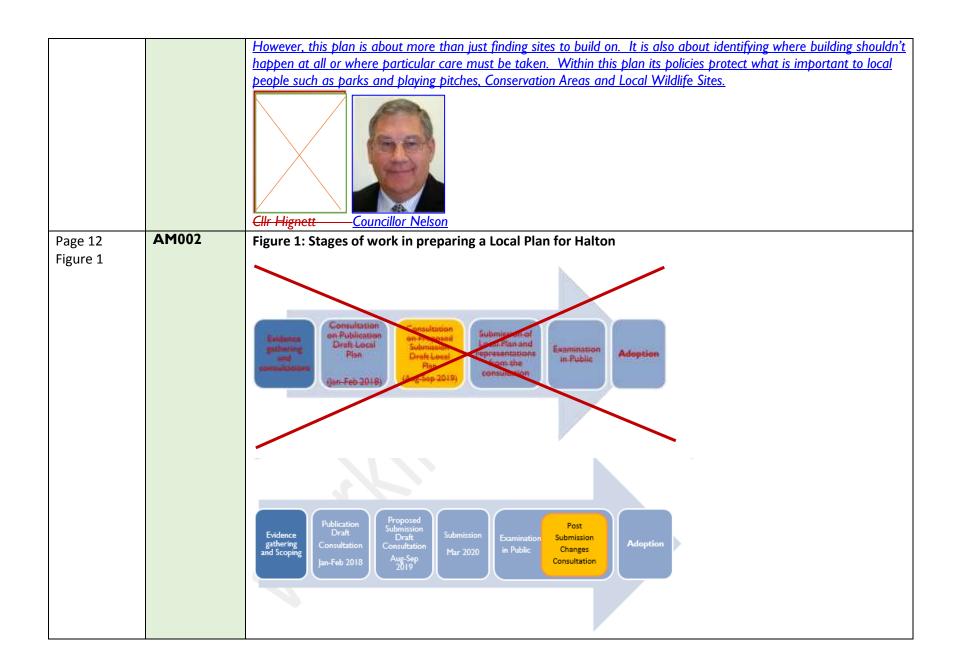
		Proposals identifying negative impacts of pollution and nuisance	•	100% proposals accompanied by an impact assessment demonstrating mitigation measures
HE8: Land Contamination	<u>SO12</u> <u>SO13</u>	Contaminated land investigations Consents subject to remediation conditions	•	100% of applications on potentially contaminated sites supported by appropriate Contamination Risk Assessment 100% of remediation requirements discharged.
HE9: Water Management and Flood Risk	SO12 SO13	Consents within FZ3, FZ2, FZ1 SUDS / Land reserved for flood management measures Consents within Source Protection Zones (SPZs)	•	No consents for vulnerable uses within FZ3, FZ2 100% of applicable consents employment SUDS / Land reserved for flood management measures No consents for uses creating unacceptable threat to Source Protection Zones (SPZs)
		Length of watercourses / proportion of water bodies with 'good' status in the ecological and chemical classification	•	<u>Improve</u>
		Number of planning permissions granted contrary to the advice of the EA on water quality grounds	•	Reduce
HE10: Minerals Safeguarding Areas	SO12 SO13	Mineral Safeguarding Areas and Mineral area of search.	•	Maintain 0% of MSAs and MAS from sterilisation by other forms of development over the plan period 2014-2037.
HEII:	<u>SO13</u>	Maintain 0% of MSAs and MAS from sterilisation by	•	0% of MSA sterilised by consents

	Minarala		ather forms of	00/ 6040 6 / 11/ 11
	<u>Minerals</u>		other forms of development over the	• 0% of MAS sterilised by consents
			plan period 2014-2037.	• 100% providing a restoration plan
			Mineral Extraction	
	GENERAL REQUIREM	<u>IENTS</u>		
	GRI:	<u>SO8</u>	No. times cited in	
	Design of		<u>decisions</u>	• 100% of appeals upheld
	Development		% upheld at appeal	
	<u>GR2:</u>	<u>\$08</u>	No. times cited in	
	Amenity		<u>decisions</u>	• 100% of appeals upheld
			% upheld at appeal	
	<u>GR3:</u>	<u>SO8</u>	No. times cited in	
	Boundary Fences		<u>decisions</u>	• 100% of appeals upheld
	and Walls		% upheld at appeal	
	GR4:	<u>SO8</u>	No. times cited in	
	Temporary Buildings		<u>decisions</u>	• 100% of appeals upheld
			% upheld at appeal	
	GR5:	<u>SO9</u>	Energy Statements.	100% of applicable applications
	Renewable and Low		Wind turbines	supported by an Energy Statement
	Carbon Energy		Restoration	• 100% of consents for wind turbines within defined policy area
				100% of consents including a restoration plan.
	GREEN BELT			
	GBI:	<u>SO2</u>	<u>Inappropriate</u>	No inappropriate development
	Control of	<u>SO10</u>	development within the greenbelt	within the greenbelt
	Development in the		greenbeit	
	Green Belt			

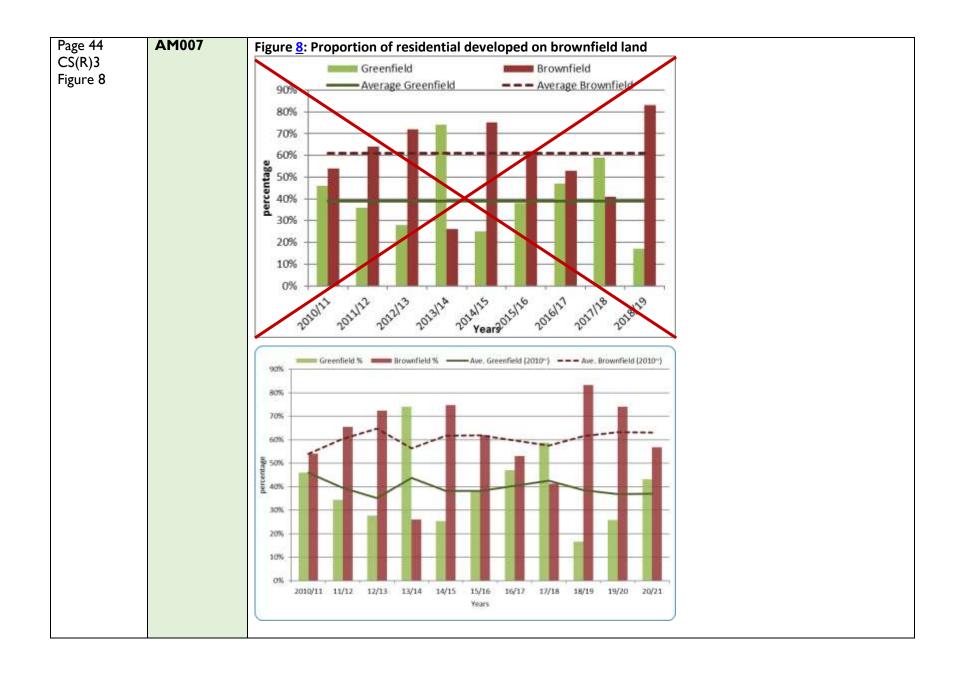
	GB2: Safeguarded Land	<u>SO2</u> <u>SO10</u>	Development contrary to policy within the designated Safeguarded areas.	•	No development contrary to policy within the designated Safeguarded areas.

Schedule of Additional Minor Modifications (AM)
Comments relating to these changes will NOT be considered by the Local plan Inspectors.

Modification	Proposed Amendments
Ref	
AM001	FOREWORD
	I would like to thank you for taking the time to take part in this consultation on Halton Borough Council's Local Plan. This document builds upon and supports the sustainable growth strategy for the area set out in the adopted Core Strategy. It includes consultation on the Revised Core Strategy policies and the Delivery and Allocations Local Plan. This document will seek to find and allocate the most sustainable sites to provide new housing and jobs, without these our local economy cannot grow and prosper and without the right infrastructure of all types to support that growth,
	our communities will not thrive.
	Because of this, the plan is about more than just finding sites to build on. It is also about identifying where building shouldn't happen at all or where particular care must be taken. Its policies protect what is important to local people such as parks and playing pitches, Conservation Areas and Local Wildlife Sites
	The development management policies need to be flexible enough to respond to legislative and market changes, whilst
	allowing the Council to strive for excellence in all development that arises from the proposals it makes decisions upon.
	This document will seek to find and allocate the most sustainable sites to provide the foundations for our current
	residents and future generations to meet to challenges of carbon reduction, sustainable transport and high quality low
	emission homes. Without considering these issues our local economy cannot grow and prosper, without the right
	infrastructure to support that growth, our communities will not be able to meet future demands.
	<u>The Local Plan is important document which builds upon previous plans and provide the platform for future</u> generations. The plan will support the future the sustainable growth strategy for the area set out in the adopted Core Strategy.
	This document will seek to find and allocate the most sustainable sites to provide the foundations for our current residents and future generations to meet to challenges of carbon reduction, sustainable transport and high quality low
	emission homes. Without considering these issues our local economy cannot grow and prosper, without the right infrastructure to support that growth, our communities will not be able to meet future demands.
	Within the plan the development management policies need to be flexible enough to respond to legislative and market changes, whilst allowing the Council to strive for excellence in all development that arises from the proposals it makes decisions upon.
	Ref



Page 12 Introduction Para 1.20	AM003	To be kept informed of work on the Local Plan please see the Latest Planning Updates page on our website (www.halton.gov.uk/DALP) or contact the Planning Policy Team at forward.planning@halton.gov.uk, or 0151 511 6458, or Planning & Transport Strategy, Halton Borough Council, PO Box 317, RUNCORN WA7 9BZ Municipal Building, Kingsway, Widnes, WA8 7QF.
Page 31	AM004	Halton Open Space Study (PMP and HBC, 2006, 2021). The study assesses existing and future needs for
Evidence Base		open space, sport and recreation in Halton and the current ability to meet these needs
Page31	AM005	Playing Pitch Strategy (HBC, work ongoing PMP 2021): This strategy is currently being prepared and will assesses existing and future needs for playing pitch provision in Halton.
Page 44 CS(R)3 Para 7.36	AM006	7.36. The target of 30% of housing development to be delivered on previously developed (brownfield) land is retained from the Core Strategy and is below both the previous national minimum target and the proportion achieved in Halton over the period from 2010, as shown as in Figure 8.7.1. However, of the housing expected to come forward during the plan period or being promoted through the Halton Local Plan, a high proportion is on greenfield sites. As such setting a higher target for brownfield development would not be realistic or achievable. Net dwelling change and the performance in delivering on previous developed land will continue to be monitored annually and will influence the allocation of sites in later Local Plans.



Page 47 CS(R)4 7.47	AM008	7.47. The 2015 SHMA Oxford Economic Forecast assumed a jobs change of 4,051 (2015-2037), The main increase in land requirements can be seen in the the-seen Al Retail, Bla Office and B8 Distribution use class sectors. The Figure 9 below shows the change in land requirements for 2015-2037. Overall the 4051 change in job densities equates
Page 48 CS(R)4 Figure 9	AM009	Change in Land Requirement (2015~37) (Ha.s) Change in Land Requirement (2015~37) (Ha.s) Low SqM/Job High SqM/Job 30 20 10 0
		Retail Pref. Servs Food/Drink Office Light ind Gen. ind Gen. ind Cen. ind Attractions Attractions NPW SG SG TOTAL
Page 48 CS(R)4 Para 7.48	AM010	7.48. The Liverpool City Region Strategic Housing and Employment Land Market Assessment (SHELMA) sets out the level of employment land likely to be required within the City Region. It identifies a jobs growth of 58,900 in the baseline scenario or 134,100 jobs in the growth scenario. Using these figures the SHELMA sets out a (net) need for between 160.1 ha to 232.5 ha for B1 office use Uses, and 139.8 ha to 154.8 ha for B2 general employment uses Uses across the Liverpool City Region. The SHELMA has also considered past (gross) take up rates, this identified a need for 235.7 ha of B1 Uses for office use, 437.3 ha of B2 Uses general employment and 118.2 ha of Small Scale B8 Uses across the City Region.
Page 61 CS(R)4 Para 7.86.	AM011	"Affordable housing . for sale or rent, for those whose need needs are not met be the market (including housing that provides a subsidised route to home ownership and/or is for essential local workers); and which complies with one or more of the following definitions:
Page 70	AM012	7.110 NPPF (2019) Compliance:

CC/D\17		
CS(R)17		
Para 7.110 Page 79 CS(R)21 Para 7.139	AM013	7.139 It is recognised that Halton's green infrastructure network cannot be delivered in isolation from other partners and agencies and neighbouring Local Authorities. As such the evolution of localised and cross boundary frameworks and studies over the Core Strategy Delivery and Allocations Local Plan period are supported where these contribute to the aims of protecting, enhancing and expanding the Borough's green infrastructure network. This includes site specific masterplans and studies, and sub-regional green infrastructure and ecological frameworks. Programmes of delivery and initiatives concerning Regional Parks and assets that are relevant to the Borough will also be supported.
		POLICY CONTEXT:
		National Policy NPPF (Principally paras96-101,126,127,149, 150, 170 and 174-181) CS21 conforms to NPPF (Para 96-101) providing access to a network of high quality open spaces, determining what provision is required and resisting the loss of facilities. CS21 protects and enhances valued landscapes (Para 170) along with protecting and enhancing biodiversity and geodiversity (174-181). Local Halton Borough Council Open Space Study (HBC and PMP, 2004 and
		Evidence as updated 2006 and 2021); • Liverpool City Region Ecological Framework (MEAS, 2011)
Page 82	AM014	
CS(R)22		POLICY CONTEXT:
Para 7.139		National Policy NPPF (Principally paras96-101,126,127,149, 150, 170 and 174-181) CS21 conforms to NPPF (Para 96-101) providing access to a network of high quality open spaces, determining what provision is required and resisting the loss of facilities. CS21 protects and enhances valued landscapes (Para 170) along with protecting and enhancing biodiversity and geodiversity (174-181).
		 Halton Borough Council Open Space Study (HBC and PMP, 2004 and as updated 2006, 2021); Liverpool City Region Ecological Framework (MEAS, 2011)
Page 98 RD1	AM015	

		Ref		Site	Greenfield / Previously Developed ⁹⁵	Site Size	Notional Capacity	Notes	
		R9	H1155	Former Polar Ford Use car lot	PDL	0.37	11		
		R79 H1983		Land between Stalbridge Drive and WCML	Green	2.42	58	SLR4	
		Ref		Site	Green field / Previously Developed	Site Size	Notional Capacity	Notes	
		W50	H1334	(former Stobarts site) Foundry Lane	PDL	0.71	19		
Page 106 RD3 Para 9.13	AM016		the am retain will als enhance where be app should CS 18(conceived building enity of nearby occand reflect the charge of the charge of the acceptable where, rather than detrepriate to significate draw on analysis of the existing building of the control of th	cupiers. In most racter and apperence they are of ract from the exact from the exact from the currently remodel the flocal characte GRI, and should	t instance of arance of exception cisting buildly unrer appear and disting distinct the consider.	es, it will be the existing on al design qual design quarkable or tance of the cinctiveness rany impact	appropriate fog building. Innouality and wou will, however poor. In such building. The undertaken in tupon the wid	or proposed works ovative design solu ald complement, or also be instances, it is design approach as accordance with pler street scene.
RD3 Para 9.13	AMU17	9.1 4 .		found in the Hous					
Page 138 HC6 Sec.t 5	AM018		Loss	of Community Facil	lities				

95 Brownfield or Previously Developed Land (PDL) as defined in Annex 2, National Planning Policy Framework

		Proposals involving the loss of community facilities land or buildings will only be permitted where it is demonstrated that: a) The loss of the existing community use would not create, or add to, a shortfall in the provision or quality of such uses within the locality; or b) The building or site is no longer suitable or viable to accommodate the current community use, or the use has already ceased, and the building or site cannot viably be retained or sensitively adapted to accommodate other community facilities; or c) In the case of commercial community facilities, whether the use is no longer viable (applicants will need to submit evidence to demonstrate that the site is no longer viable for that use d) marketing Marketing of the land/property will be required to indicate that there is no demand for the land/property in its existing use. e) Details if the current occupation of the buildings, and where this function would be relocated, will also be required. f) Where an application relies upon a marketing exercise to demonstrate that there is no demand for the land/premises in its current use, the applicant will be expected to submit evidence to g) demonstrate Demonstrate that the marketing was adequate and that no reasonable offers were refused. This will include evidence demonstrating that: •
Page 187 HE10 Para 12.17.	AM019	POLICY CONTEXT: National NPPF (Principally paras 203, 204, 205, 206, 207, 208, 209 and 211). Policy The policy is in compliance with the NPPF by allocating sites in order to maintain a steady and adequate supply of aggregates.
Page 200	AM020	Local Evidence • Minerals planning on Merseyside Urban Vision Figure 21.1 12: Potential for Wind Generation Areas

Page 209	AM021					
Appendix A		Employment Land		Land <u>used or</u> identified for business, (Office, R	esearch / Development,	
Glossary				<u>Light Industry</u>), general industrial, and storage		
Page 211				development, as defined by Classes B1, B2 and		
				Country Planning (Use Classes) Order 1987.	•	
				Town and Country Planning (Use Classes) (An	, , ,	
				Regulations 2020 It does not include land for	retail development or	
				'owner specific' expansion land.		
		Use Classes Orde	r	The different land uses are:		
		<u>1987</u>		Al – Shops Cl – Hotels		
		Niger - Cubercustal	L	A2 – Financial and Professional Services A3 Restaurants and Cafes		
		Note: Substantial revised in 2020	ī y			
		revised in 2020		A4 – Driving Establishments A5 Hot Food Takeaways		
				BI – Business : Office, Research / Developmen	nt Light Industry	
				B2 – General Industrial	ic, Light Hiddstry	
			B8 – Storage and Distribution			
				CI - Hotels		
				C2 - Residential Institutions		
				C2A - Secure Residential Institutions		
				C3 – Dwellings		
			C4 - Houses in Multiple Occupation			
				DI - Non Residential Institutions		
				D2Assembly and Leisure		
				Sui Generis – a use which is not included with	in one of the above	
				definitions defined use class groupings		
Page 219	AM022					
Appendix B		NPPF Section		t for Delivery and Allocations Local Plan	Halton's Local	
NPPF			(including paragraph number) Plan Policy			
Requirements		Building a		criteria, or identify strategic sites, for local and	ED1: Employment	
		Strong,	inward investment to match the [economic vision and] Allocations			
			strategy and to	meet anticipated needs over the plan period.		

Competi	e (81 (83) Policies should recognise and add	ress the specific ED2: Employment
Economy	locational requirements of different secto	
Economy	·	
	(82d) Policies should be flexible enough to	•
	needs not anticipated in the plan, allow fo	
	working practices and to allow enable a ra	
	changes in economic circumstances.	Employment Areas
Ensuring		
Vitality o		
Centres	(86b) Defining the extent of town centres	and primary Frontages
	shopping areas	
	(85) (86d) Allocate a range of suitable site	
	and type of retail, leisure, commercial, off	ce, tourism, cultural, within Halton's
	community and residential development r	
	centres. development likely to be needed.	looking at least ten
	years ahead. Meeting anticipated needs fo	retail, leisure, office
	and other main town centre uses over thi	s period should not
	be compromised by limited site availability	, so town centre
	boundaries should be kept under review	vhere retail
	necessary.	
	(85) (86(e)) where suitable and viable tow	n centre sites are HC2:Allocations
	not available for main town centre uses, a	
	edge of centre sites that are well connect	
	centre. If sufficient edge of centre sites ca	
	policies should explain how identified nee	
	other accessible locations that are well co	
	centre Allocate appropriate edge of centr	
	town centre uses that are well connected	
	where suitable and viable town centre site	
	If sufficient edge of centre sites cannot be	
	for meeting the identified needs in other	
	that are well connected to the town cent	
	that are well connected to the town cent	"
Duran et	(102) Support a pottoring of Journal of Journal	cc(D) I 5. Containe I 1
Promoti	(103) Support a pattern of development v	
Sustainal	reasonable to do so, facilitates the use of	sustainable modes of Transport / CI:
Transpor	transport.	

Supporting High Quality Communications Infrastructure Delivering a Wide Choice of High Quality Homes	(105) Significant development should be focused on locations which are or can be made sustainable, through limiting the need to travel and offering a genuine choice of transport modes. (105) (107) If setting local parking standards for residential and non-residential development, local planning authorities should take into account: the accessibility of the development; the type, mix and use of the development; the availability of and opportunities for public transport; local car ownership levels; and an overall need to reduce the use of high emission vehicles the need to ensure an adequate provision of spaces for charging plug-in and other ultra-low emission vehicles. (112) (114) In preparing Local Plans, local planning authorities should support the expansion of electronic communications networks, including next generation mobile technology (5G) and full fibre broadband connections. (67) Identify key sites which are critical to the delivery of the housing strategy over the plan period (62) The size, type and tenure of housing needed for different groups in the community should be assessed and reflected in planning policies (including, but not limited to, those who require affordable housing, families with children, older people, students, people with disabilities, service families, travellers, people who rent their homes and people wishing to	C2: Parking Standards C3: Delivery of Telecommunications Infrastructure RD1: Residential Development Allocations
Requiring Good	planning policies (including, but not limited to, those who require affordable housing, families with children, older people, students, people with disabilities, service families, travellers, people who rent their homes and people wishing to commission or build their own homes (125) Local Plans should, at the most appropriate level, set	CS18 - High Quality
Design	out a clear design vision and expectations, so that as much certainty as possible about what is acceptable is established. Design policies need to provide maximum clarity about design expectations	Design / GRI: Design of Development

	(127) Diama alkasıldı adıdı asında asında asında da ili ili ili ili ili ili ili ili ili il	
	(127) Plans should, at the most appropriate level, set out a	
	clear design vision and expectations, so that applicants have as	
	much certainty as possible about what is likely to be	
	acceptable. Design policies should be developed with local	
	communities so they reflect local aspirations, and are	
	grounded in an understanding and evaluation of each area's	
	defining characteristics. Neighbourhood planning groups can	
	play an important role in identifying the special qualities of	
	each area and explaining how this should be reflected in	
	development, both through their own plans and by engaging in	
	the production of design policy, guidance and codes by local	
	planning authorities and developers.	
Protecting	(136) Once established, Green Belt boundaries should only be	
Green Belt Land	altered in exceptional circumstances, through the preparation	CS(R)6: Green Belt
Green Beit Land	or review of the Local Plan. At that time, authorities should	// GBI: Control of
	consider the Green Belt boundaries having regard to their	Development in the
	intended permanence in the long term, so that they should be	Green Belt
	capable of enduring beyond the plan period.	
	(140). Once established, Green Belt boundaries should only	
	be altered where exceptional circumstances are fully	
	evidenced and justified, through the preparation or updating	
	of plans. Strategic policies should establish the need for any	
	changes to Green Belt boundaries, having regard to their	
	intended permanence in the long term, so they can endure	
	beyond the plan period.	
Meeting the	(151) Consider identifying suitable areas for renewable and	GR5: Renewable
Challenge of	low-carbon energy sources, and supporting infrastructure,	and Low Carbon
Climate Change,	where this would help secure the development of such	Energy
Flooding and	sources.	- 0/
Coastal Change	(153). Plans should take a proactive approach to mitigating and	
Joustan Change	adapting to climate change, taking into account the long-term	
	implications for flood risk, coastal change, water supply,	
	biodiversity and landscapes, and the risk of overheating from	
	rising temperatures. Policies should support appropriate	
	measures to ensure the future resilience of communities and	

		infrastructure to climate change impacts, such as providing	
		space for physical protection measures, or making provision	
		for the possible future relocation of vulnerable development	
		and infrastructure.	
		(151) Identify opportunities where development can draw its	GR5 Renewable and
		energy supply from decentralised, renewable or low carbon	Low Carbon Energy
		energy supply systems and for co-locating potential heat	
		customers and suppliers.	
	Conserving and	(174) Identify and map components of the local ecological	HEI: Nature
	Enhancing the	networks, including the hierarchy of international, national and	Conservation
	Natural	locally designated sites of importance for biodiversity, wildlife	
	Environment	corridors and stepping stones that connect them and areas	
		identified by local partnerships for habitat restoration or	
		creation.	
		(175). Plans should: distinguish between the hierarchy of	
		international, national and locally designated sites; allocate land	
		with the least environmental or amenity value, where	
		consistent with other policies in this Framework; take a	
		strategic approach to maintaining and enhancing networks of	
		habitats and green infrastructure; and plan for the	
		enhancement of natural capital at a catchment or landscape	
		scale across local authority boundaries.	
	Facilitating the	(204) Identify and include policies for extraction of mineral	HEII: Minerals
	Sustainable Use	resources of local and national importance in their area.	TILTI. Tillierais
	of Minerals	(210a) provide for the extraction of mineral resources of local	
	Of Pillierais	and national importance, but not identify new sites or	
		extensions to existing sites for peat extraction;	HEIO: Minerals
		(204) Define Minerals Safeguarding Areas and adopt	
		appropriate policies in order that known locations of specific	Allocations
		minerals resources of local and national importance are not	
		needlessly sterilised by non-mineral development, whilst not	
		creating a presumption that resources defined will be worked;	
		and define Minerals Consultation Areas based on these	
		Minerals Safeguarding Areas.	

core Strategy Requirements		C.1 This appendix summarises the specific policy requirements contained in the Ha Plan relevant to this Delivery and Allocations Local Plan highlighting in which po	
Page 223 Appendix C	AM023	Appendix C: Core Strategy Requirements	
		Safeguarding Areas and Mineral Consultation Areas70; and adopt appropriate policies so that known locations of specific minerals resources of local and national importance are not sterilised by non-mineral development where this should be avoided (whilst not creating a presumption that the resources defined will be worked); (204) (210d) Set out policies to encourage the prior extraction of minerals, where practicable and environmentally feasible, if it is necessary for non-mineral development to take place. (204) Set out environmental criteria against which planning applications will be assessed so as to ensure that permitted operations do not have unacceptable adverse impacts on the natural and historic environment or human health. (210f) set out criteria or requirements to ensure that permitted and proposed operations do not have unacceptable adverse impacts on the natural and historic environment or human health, taking into account the cumulative effects of multiple impacts from individual sites and/or a number of sites in a locality (204) (210h) Put in place policies to ensure worked land is reclaimed at the earliest opportunity, taking account of aviation safety, and that high quality restoration and aftercare of mineral sites takes place.	HEII: Minerals HEII: Minerals HEII: Minerals
		(210c) safeguard mineral resources by defining Mineral	

Core Strategy policies proposed to be replaced in this document are identified with an *.

Core Strategy Policy	Summary of requirement	Addressed in:
CS(R)1: Halton's Spatial Strategy*	No specific requirements	n/a
CS2: Presumption in Favour of Sustainable Development	No specific requirements	n/a
CS(R)3: Housing Supply and Locational Priorities*	Allocate specific sites that will contribute to housing supply	RD1: Residential Development Allocations
CS(R)4: Employment Land and Locational	Allocate specific sites that will contribute to employment land supply	ED1: Employment Provision Allocations
Priorities*	Designate the boundaries and extent of Halton's Local Employment Areas and Regional Employment Sites	ED I: Employment Provision Allocations / ED2: Employment Development / Policies Map
CS(R)5: A Network of Centres*	New Local Centres identified to meet local needs. Allocate areas for future retail	HC2: Allocations within Halton's Centres HC2: Allocations within Halton's
	development	Centres GB Temp: Green Belt Release
CS(R)6: Green Belt*	Designate extent of the Green Belt	Allocations / Policies Map
CS7: Infrastructure Provision	No specific requirements	n/a
CS8: 3MG	No specific requirements	n/a
CS9: South Widnes	No specific requirements	n/a
CS10: West Runcorn	No specific requirements	n/a
CSH: East Runcorn	No specific requirements	n/a
CS12: Housing Mix	No specific requirements	n/a
CS(R)13: Affordable Housing*	No specific requirements	n/a
CS(R)14: Meeting the Needs of Gypsies,	Allocation of sites for Gypsy, Traveller and Travelling Showpeople	RD2: Gypsy & Travellers (Allocations)

Travellers and Travelling		
Showpeople* CS(R)15: Sustainable Transport*	Designate existing Sustainable Transport Network and safeguard future routes and facilities	C1: Transport Network and Accessibility C2: Parking Standards
CS16: The Mersey Gateway Project	No specific requirements	n/a
CS17: Liverpool John Lennon Airport	Consideration of allocation of land for runway extension	C4: Expansion of Liverpool John Lennon Airport
CS18: High Quality Design	No specific requirements	n/a
CS19: Sustainable Development and Climate Change	Support Energy Priority Zones	GR5: Renewable and Low Carbon Energy
CS20: Natural and	Designate sites of local importance including Local Nature Reserves, Local Geological Sites, Local Wildlife Sites, Ancient Woodland, and habitats and species identified in Halton's Biodiversity Action Plan	HEI: Natural Environment
HISTORIC ENVIRONMENT	Designate Borough's heritage assets including Listed Buildings, Conservation Areas, Areas of Archaeological Interest, Scheduled Monuments	HE2: Heritage Assets and Historic Environment
CS21: Green	Set out the priorities for the protection, and where appropriate the expansion of green infrastructure	HE2:Green Infrastructure HE5: Trees and Landscaping
Infrastructure	Designate green infrastructure network Designate Coastal Change management area	HE4: Green Infrastructure HE3:Haltons Waterways and Waterfronts HE6:Greenspace and outdoor sports provision

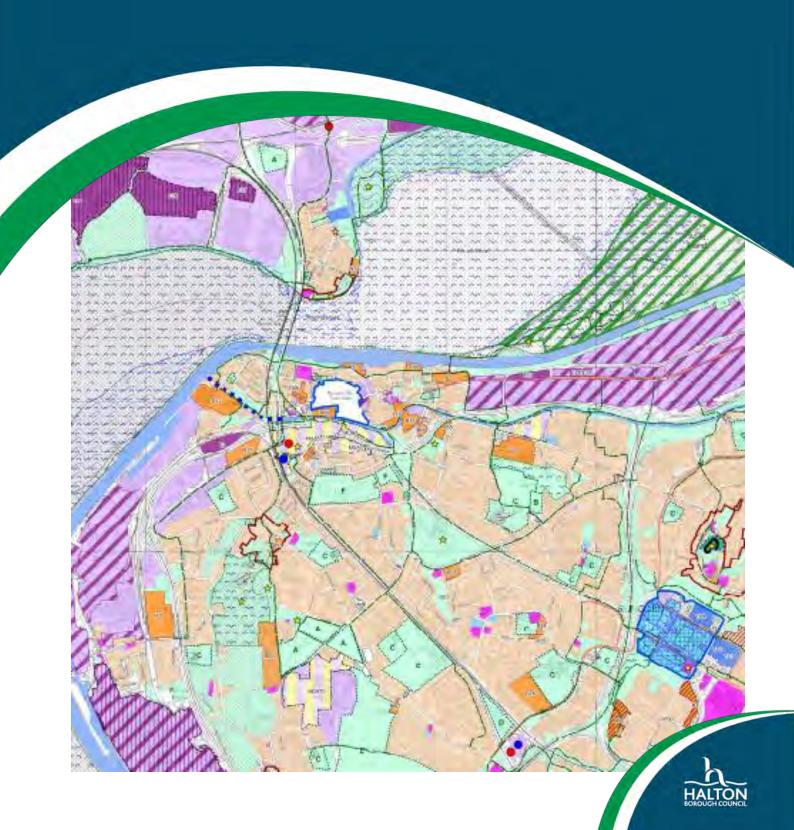
				Update the standards for green infrastructure	HE4: Green Infr HE6:Greenspace Provision	astructure e and Outdoor Sports
		CS22: Healt Being	th and Well-	No specific requirements Safeguard hospital site?	HC6:Communit	,
		CS23: Mana Pollution an		Designate AQMAs, COMAHs, LJLA PSZ	Lennon Airport HE7:Pollution ar HE8:Contaminat	
		CS24: Wast	æ	No specific requirements	n/a	
		CS25: Minerals*		Allocate areas of minerals resources (Mineral safeguarding Areas)	HEIO: Minerals Allocations	
				Criteria for potential extraction of mineral resources	HEH: Minerals	
Page 225 Appendix D	AM024	Index of Co	ore Strategy Po	olicies		Replaced by
		CS18	High Quali			Retained
				, 0		CS(R)18
		CS19	Sustainable	Development and Climate Change		Retained CS(R)19
		CS20		d Historic Environment		Retained CS(R)20
		CS21	Green Infra	astructure		Retained CS(R)21
		CS22	Health and	Well-Being		Retained CS(R)22
		CS25	Minerals			Retained CS(R)25

Index of U	Jnitary Development Plan (UDP) Policies	Replaced by
SI	Regeneration	CS(R)I
S3	The Green Environment	CS(R)21
S7	Minerals and Waste	CS24, CS(R)25
S10	Reducing Greenhouse Gas Emissions	CS(R)19
SII	Renewable Energy Sources	CS(R)19
S13	Transport	CS(R)15
S14	A New Crossing of the River Mersey	CS(R)16
S16	Retail Hierarchy	CS(R)5
S17	Retail Dev.	CS(R)5
S18	Provision of Land for Housing	CS(R)3
S19	Provision of Land for Employment	CS(R)4
S20	Regional Investment Sites	CS(R)8, CS(R)11
S21	Green Belt	CS(R)6
S22	Unallocated Land in Urban Areas	CS(N)26
S24	Sustainable Urban Extensions	CS(R)I
S25	Planning Obligations	CS(R)7
GE13	Intensifying Use of Existing Outdoor Sports and Recreation Provision	HE4 HE6
H2	Design and Density of New Residential Development	CS(R)3
H5	Gypsy Sites	CS(R)14
E6	Daresbury Laboratories	CSTI-CS(R)I
E7	Ditton Strategic Rail Freight Park	CS8 CS(R) I

Delivery and Allocations Local Plan Amendments to the Policies Map

(Consequential to Main Modifications and Corrections)

December 2021



Version History

Version	Revisions	Lead(s)	Author(s)	Checked	
Web		KHB	КНВ, КВ	ac	11/11/2020

Page 441

Since the publication of the Proposed Submission Draft of the Delivery and Allocations Local Plan was published for a period of public consultation a number of errors and omissions have been identified on the Policies Map.

NOTATIONS CARRIED OVER FROM PUBLICATION DRAFT

There are a number of areas where sites and notations from the preceding Publication draft of the Plan were erroneously carried over onto the Policies Map.

Мар	Policy	Site	Location	Error
ΑI	RDI	W7	Open Space to rear of	Site deleted from policy RDI but erroneously
			Pesto	retained on Policies Map.
A2	RDI	W43	Land adjacent to the	Site deleted from policy RDI but erroneously
			Foundry, Widnes	retained on Policies Map.
A3			Castle View House,	Site deleted from policy RDI as development
			Runcorn.	was completed and notation changed from
				'Residential Allocation' to 'Primarily
				Residential' however overlying 'Strategic
				Housing' notation erroneously retained
A4		LJLA		Revised colouring introduced however original
				erroneously retained underneath.

MISSING NOTATIONS.

There are a number of areas were notations were not included on the Policies Map.

Мар	Policy	Site	Location	Error
ВІ	RDI	W28	Broseley House,	Site in RDI but not shown on Policies map /
			Widnes Town Centre	insert
B2		MUA2		Site areas not shown on inset Map.
В3	HE4		White land to north of	White Land – wooded area, should be
			Bechers Local Centre	greenspace.
B4			Mersey Estuary SSSI	Area truncated to south of Hale foreshore.
B5			Desoto Road East,	Updating of Greenspace and Primarily
			Widnes	Employment at Desoto Road East.
B6			Main Street, Runcorn.	Add designation on Main Street near Halton
				Castle

ERRONEOUS NOTATIONS.

There are a number of areas where notations / boundaries shown on the Policies Map require amendment.

Мар	Policy	Site	Location	Error
CI		EI8	Land to the north of	Boundary needs amending to reflect remaining
			Teva Pharmaceuticals,	area.
C2		PI	Preston-on-the-Hill,	Amend boundary to exclude developed SW
			Runcorn	corner of site.
C3	GB2	SG3	Daresbury, Runcorn	SGI and SG3 amalgamated on policies map -
				need separating.
C4	CI,		Central Expressway,	Remove Greenway notation along Central
	HE4		Runcorn	Expressway to Junction 12 (Shown in yellow
				on 'Map as amended' below).
C5		R82	Land east of	Amend Greenway - at Housing Allocation
			Castlefields Area,	R82.
			Runcorn.	

MISSING SITE LABELS.

There are a number of sites where the mapping system omitted labels.

Map Policy Site Location Error
--

Page 442

DI		R48	Land Adj. to Woodfalls	No label - include notation on map
			Farm, Runcorn.	
D2		R78	Land to the south of	No label - include notation on map.
			Stockham Lane,	
			Runcorn.	
D3		W42	Residential Allocation	Move label on map to show allocation.
			W42	
D4	GB2	SG9	Daresbury, Runcorn	SG9 Label hidden on submitted map.
D5	GB2	SG9	Land back of	No label - include notation on map.
			Daresbury.	

AMENDMENTS TO IMPROVE CLARITY

There are a number of locations where underlying notations are partially obscured by overlying labels and other amendments to improve clarity.

Мар	Policy	Site	Location	Error
ΕI		RII	Land to the rear of	Move label on map to show allocation.
			Pure Gym, Runcorn	
E2		GT7	Windmill Street,	Move label on map to show allocation.
			Runcorn	
E3	HE4		Greenspace HE4 -	Greenspace boundary needs amending at
			Frank Myler Pavilion.	Recreation Club.
E4			Town Centre Inset –	Include more detailed mapping as a base map.
			Runcorn Old Town.	
E5			Town Centre Inset –	Include more detailed mapping as a base map.
			Widnes TC	

POLICY: Residential Allocation W7

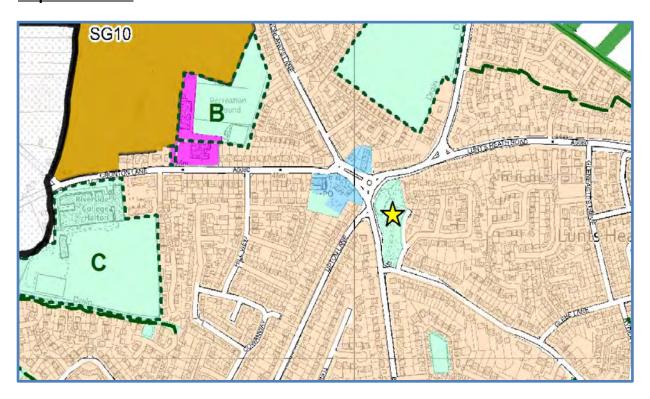
LOCATION: Open Space to rear of Pesto

NATURE OF CHANGE: Site deleted from RD1 but shown on Policies Map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

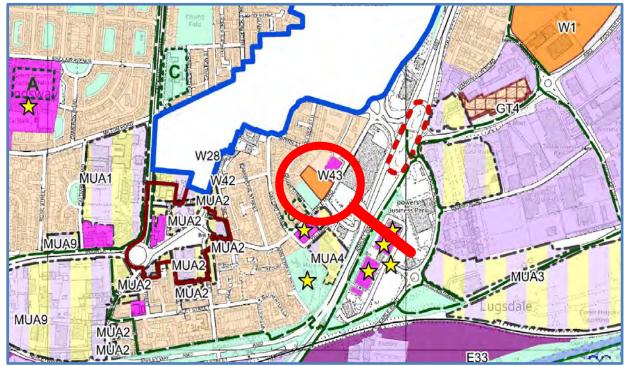


POLICY: Residential Allocation W43

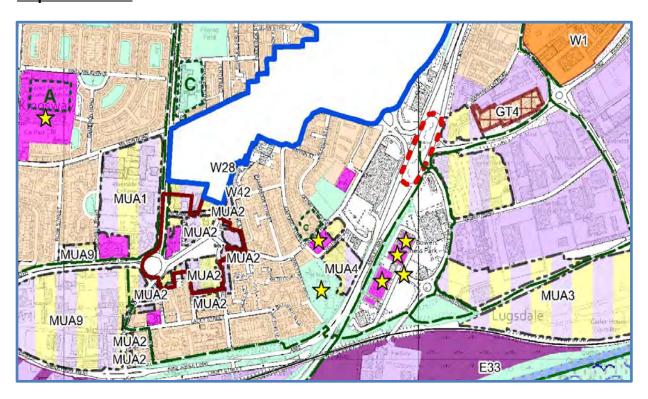
LOCATION: Land adjacent to the Foundary, Widnes.

NATURE OF CHANGE: Site deleted from RD1 but shown on Policies Map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

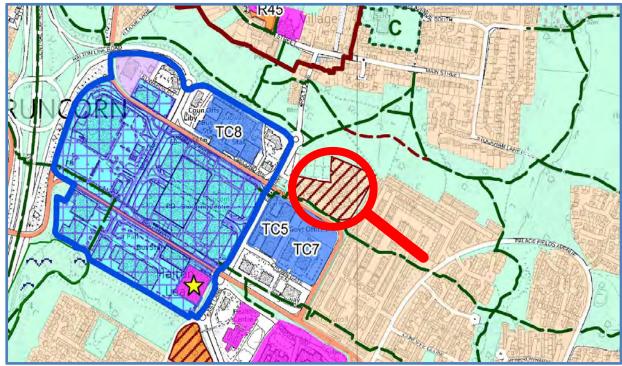


POLICY: Strategic Housing.

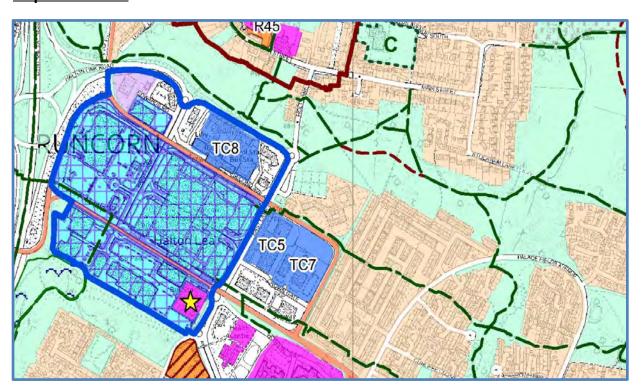
LOCATION: Castle View House, Runcorn.

NATURE OF CHANGE: Delete Castle View House – site developed.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

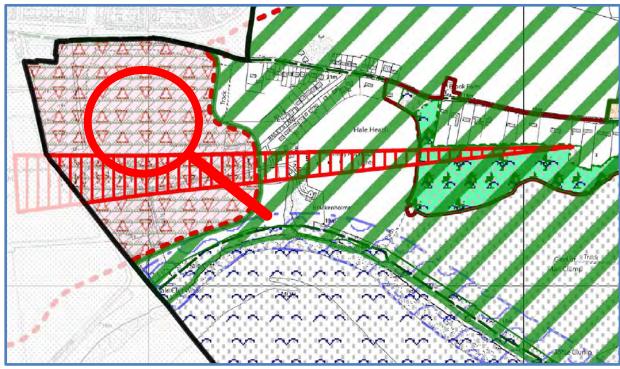


POLICY: CS(R) 17.

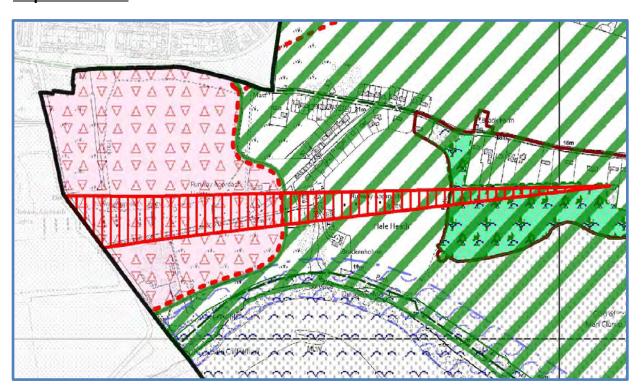
LOCATION: Land to east of Liverpool John Lennon Airport

NATURE OF CHANGE: Delete notation from Publication Version that was erroneously retained on Submission version draft.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

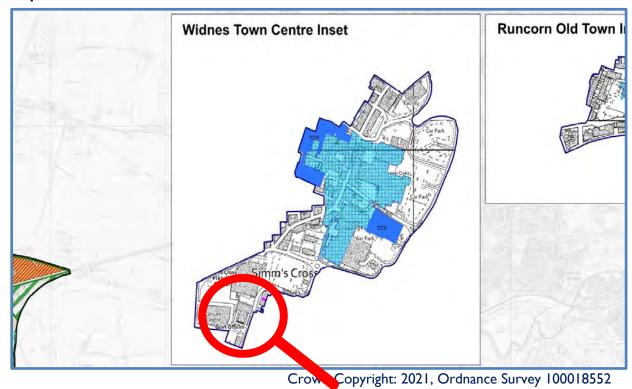


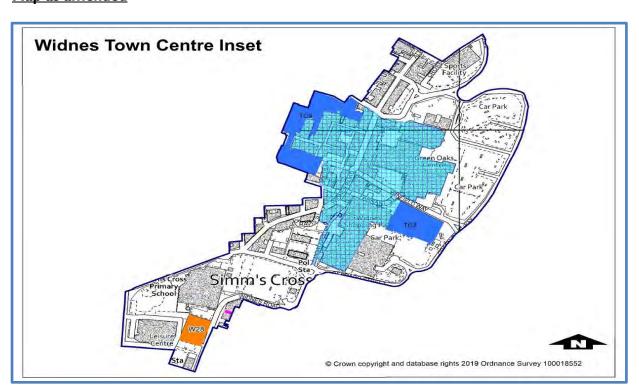
POLICY: Residential Allocation W28

LOCATION: Broseley House, Widnes Town Centre

NATURE OF CHANGE: Site in RDI but not shown on Policies map / insert.

Map as Submitted



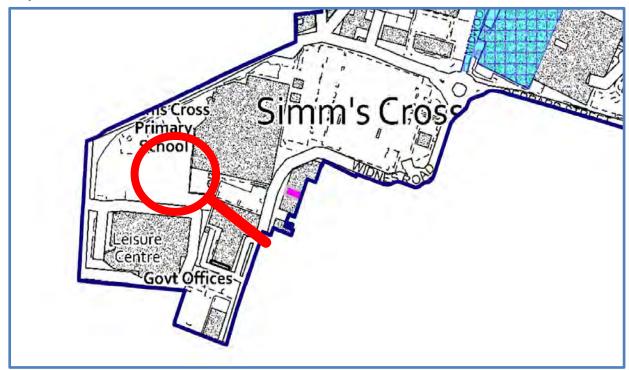


POLICY: Mixed Use Areas HC9

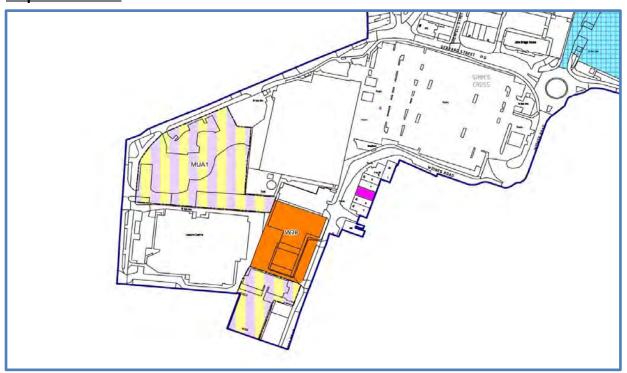
LOCATION: Inset Map – Former Police Station / Courts

NATURE OF CHANGE: Erroneously omitted Mixed Use Area notation added to Inset Map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

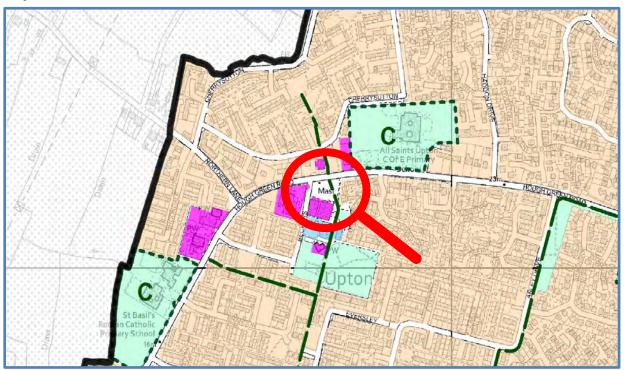


POLICY: Greenspace HE4

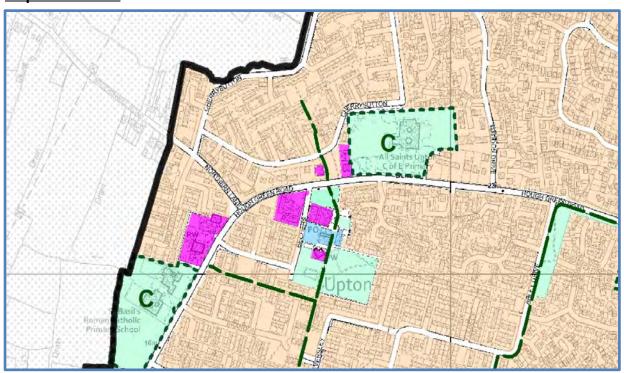
LOCATION: White land to north of Bechers Local Centre

NATURE OF CHANGE: White Land – wooded area, should be greenspace.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

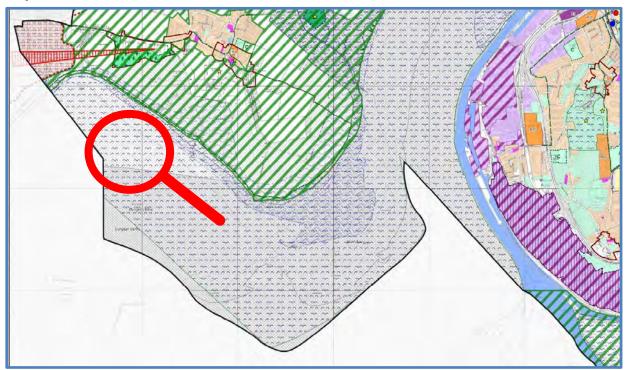


POLICY: Mersey Estuary SSSI

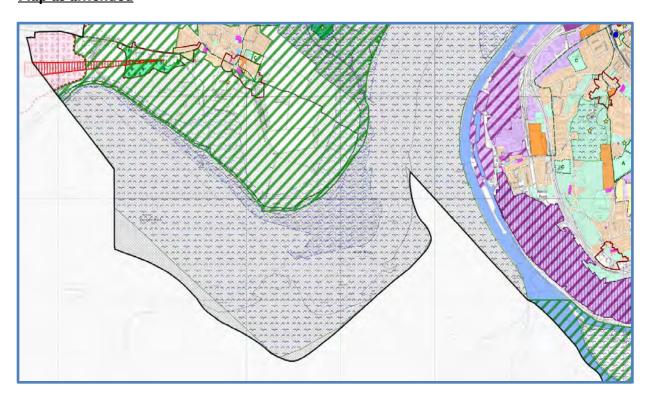
LOCATION: Mersey Estuary, Hale.

NATURE OF CHANGE: Area truncated to south of Hale foreshore.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

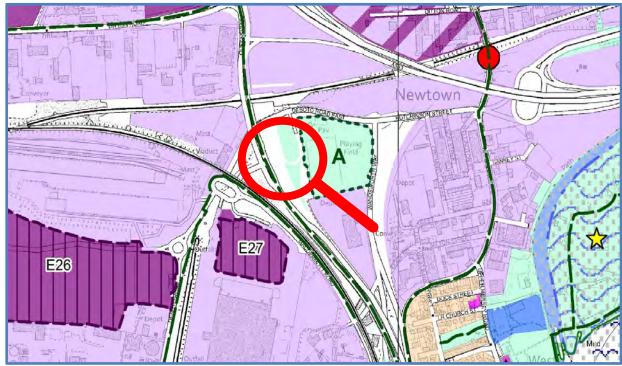


POLICY: Greenspace / Primarily Employment.

LOCATION: Desoto Road East, Widnes.

NATURE OF CHANGE: Updating of Greenspace and Primarily Employment at Desoto Road East.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

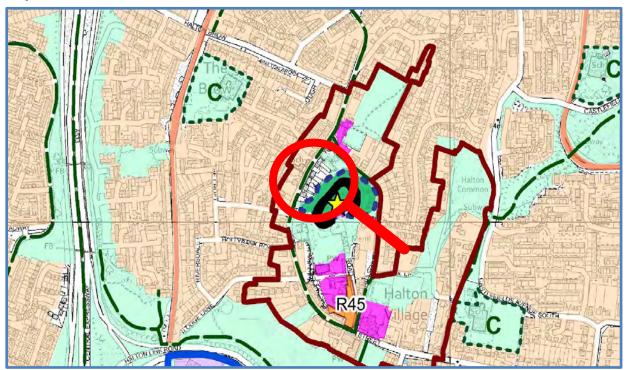


POLICY: Primarily Residential.

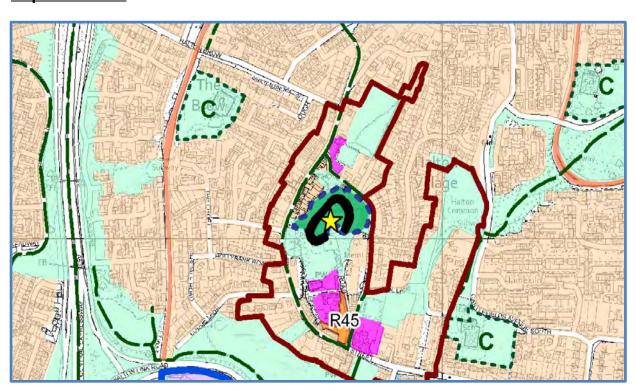
LOCATION: Main Street, Runcorn.

NATURE OF CHANGE: Add designation on Main Street near Halton Castle.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

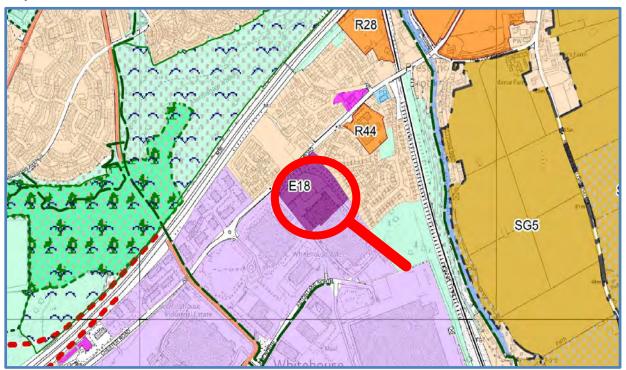


POLICY: Employment Allocation E18

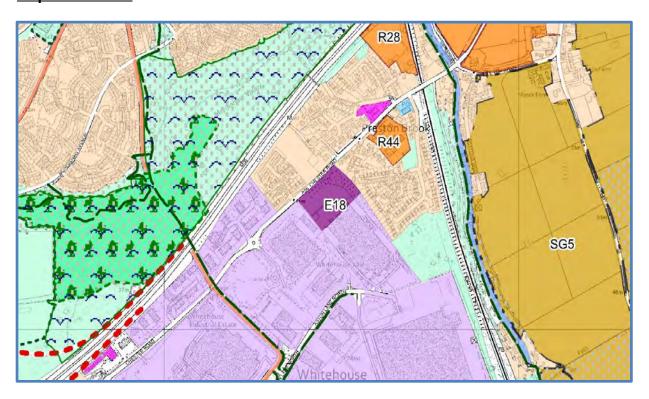
LOCATION: Land to the north of Teva Pharmaceuticals, Runcorn.

NATURE OF CHANGE: Boundary needs amending to reflect remaining area.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

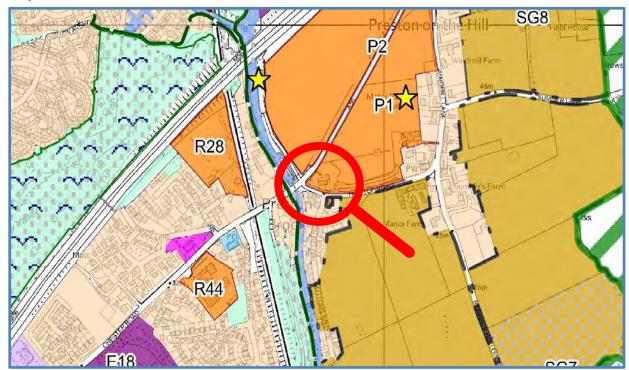


POLICY: Residential Allocation PI

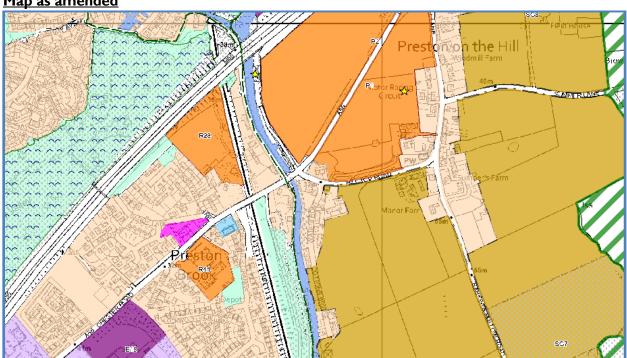
LOCATION: Preston-on-the-Hill, Runcorn

NATURE OF CHANGE: Amend boundary to exclude developed SW corner of site.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

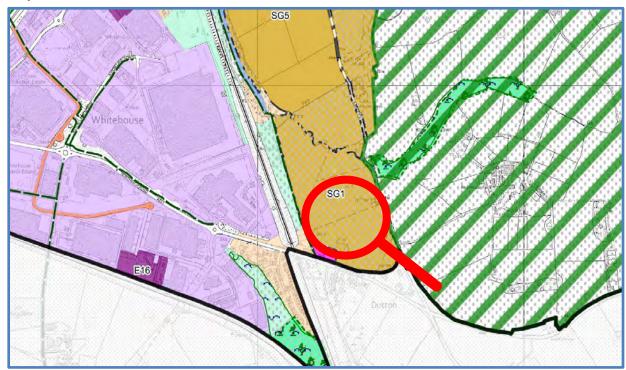


POLICY: Safeguarded Land (SGI)

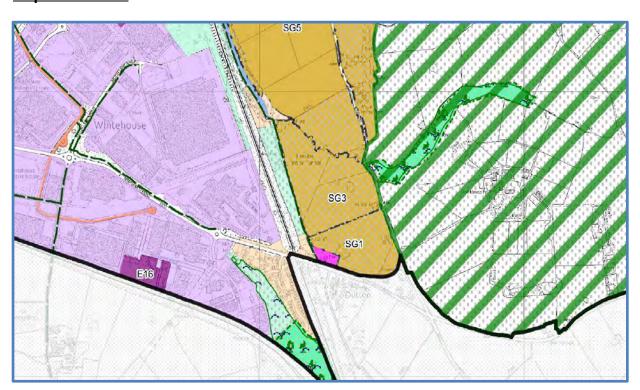
LOCATION: Daresbury, Runcorn

NATURE OF CHANGE: SGI and SG3 amalgamated on policies map - need separating.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

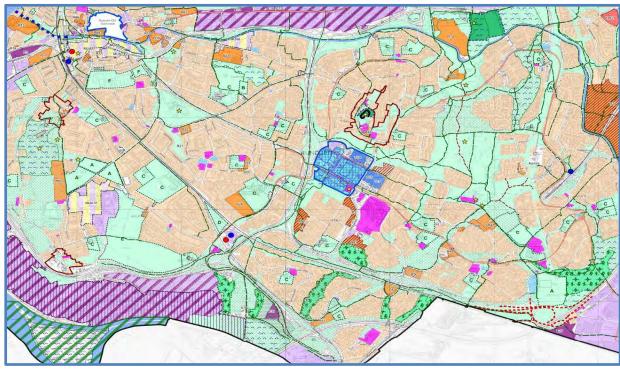


POLICY: Greenways CI, HE4

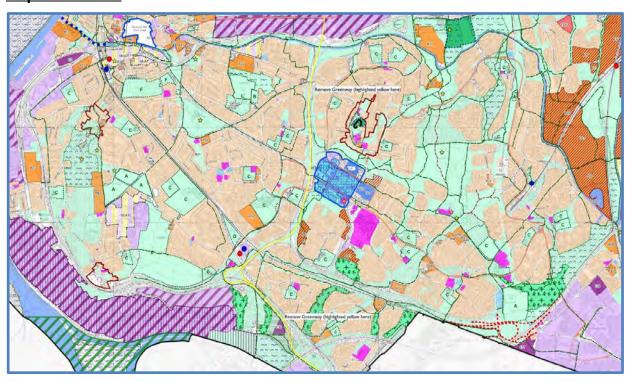
LOCATION: Central Expressway, Runcorn

NATURE OF CHANGE: Remove Greenway notation along Central Expressway to Junction 12 (Shown in yellow on 'Map as amended' below).

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

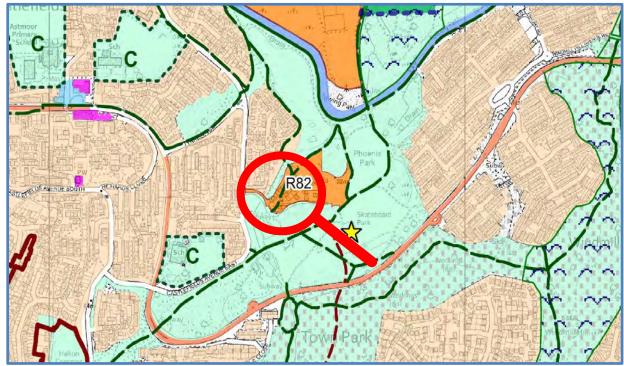


POLICY: Greenways.

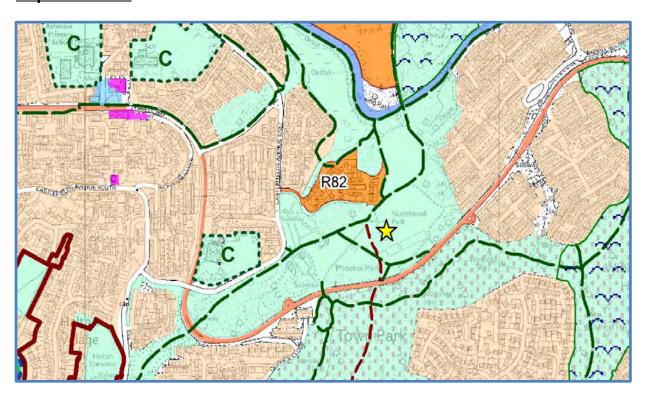
LOCATION: Land east of Castlefields Area, Runcorn.

NATURE OF CHANGE: Amend Greenway - at Housing Allocation R82.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

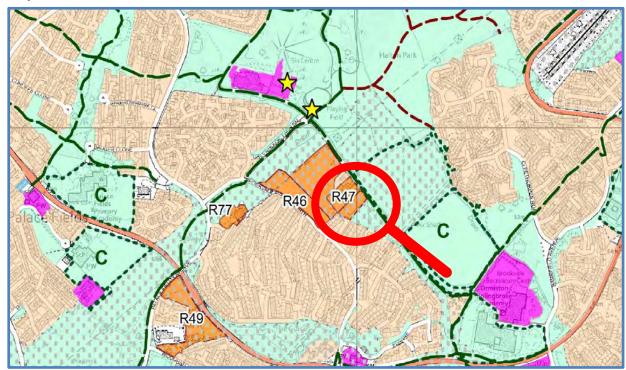


POLICY: Residential Allocation R48

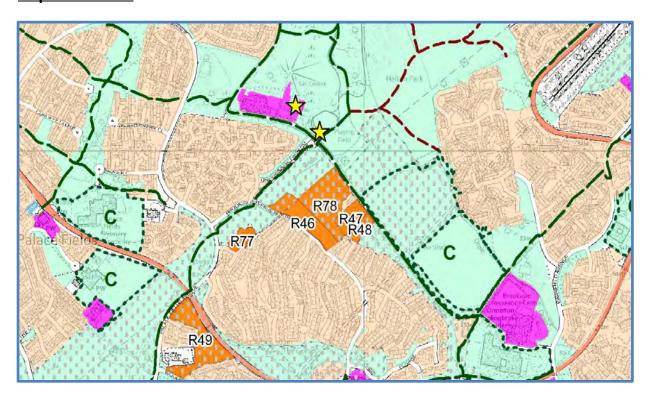
LOCATION: Land Adj. to Woodfalls Farm, Runcorn.

NATURE OF CHANGE: No label - include notation on map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

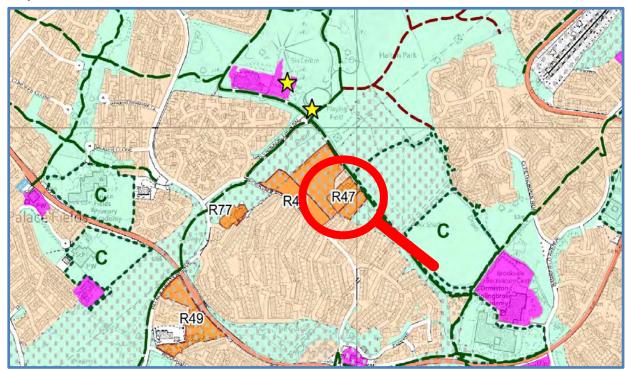


POLICY: Residential Allocation R78

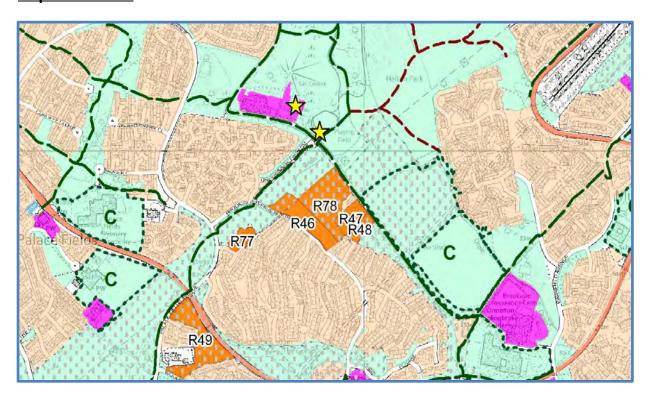
LOCATION: Land to the south of Stockham Lane, Runcorn.

NATURE OF CHANGE: No label - include notation on map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

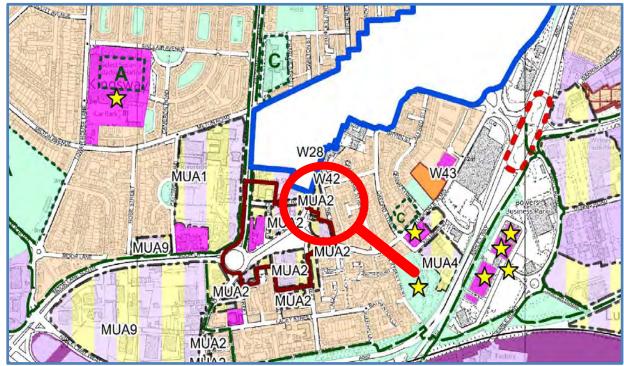


POLICY: Residential Allocation W42

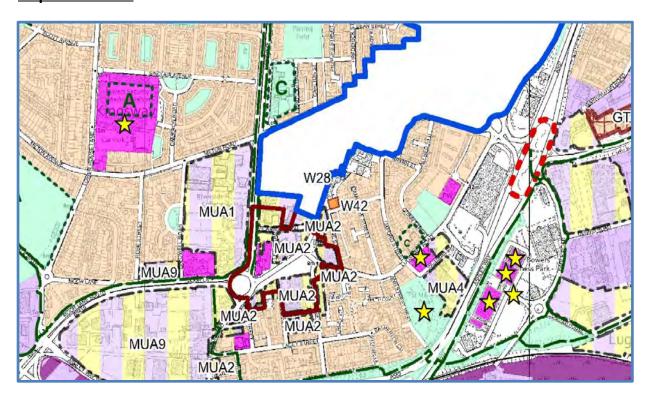
LOCATION: Land off Vine Street, Widnes.

NATURE OF CHANGE: Move label on map to show allocation.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

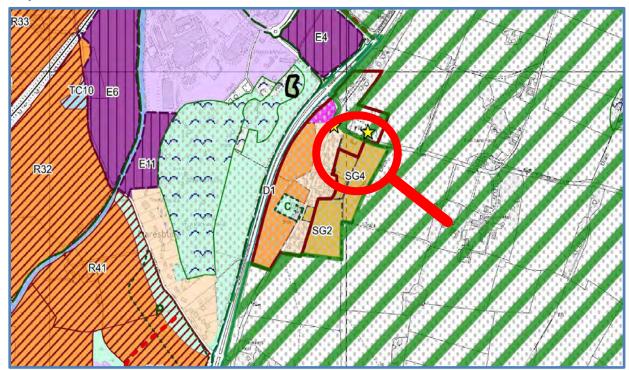


POLICY: Safeguarded Land (Daresbury)

LOCATION: Daresbury, Runcorn

NATURE OF CHANGE: SG9 Label hidden on submitted map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

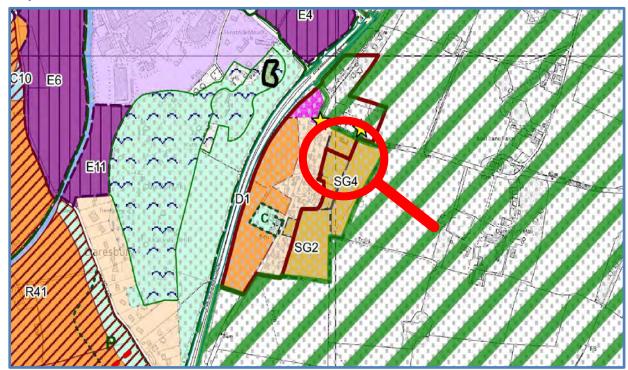


POLICY: Safeguarded Land SG9

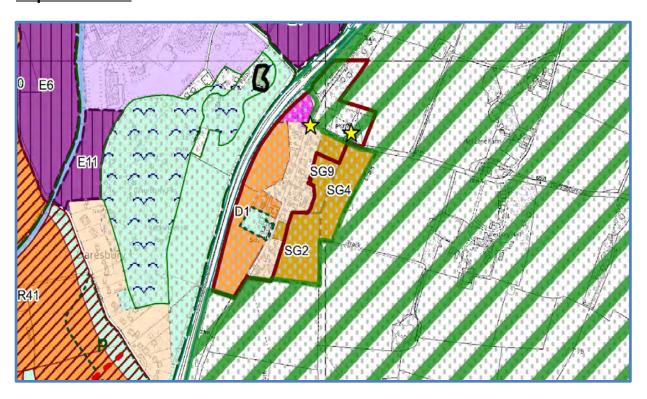
LOCATION: Land back of Daresbury.

NATURE OF CHANGE: No label - include notation on map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

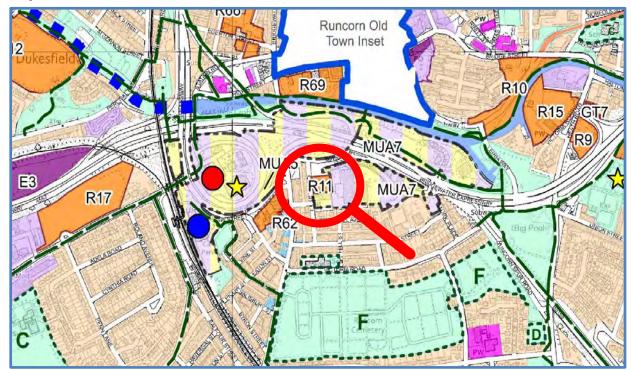


POLICY: Residential Allocation R11

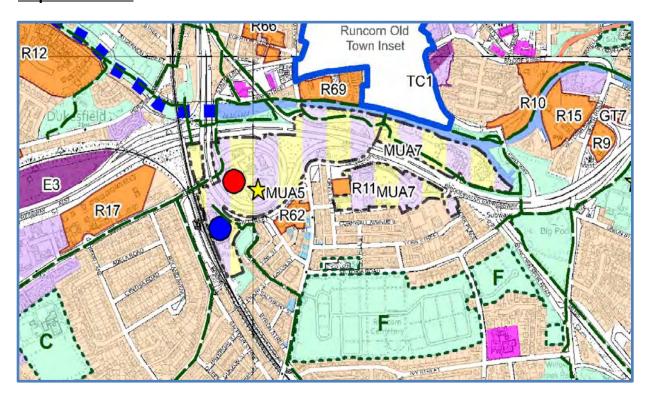
LOCATION: Land to the rear of Pure Gym, Runcorn.

NATURE OF CHANGE: Move label on map to show allocation.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

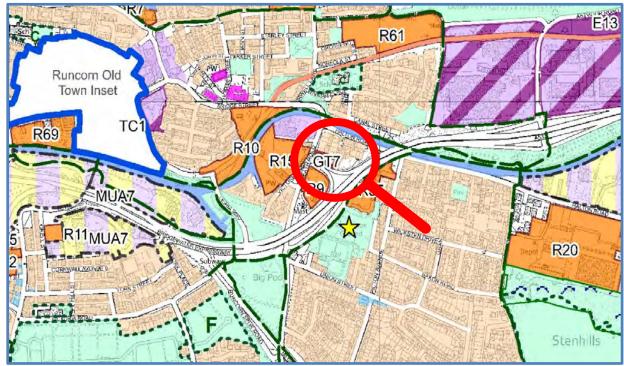


POLICY: Gypsy and Traveller Site GT7

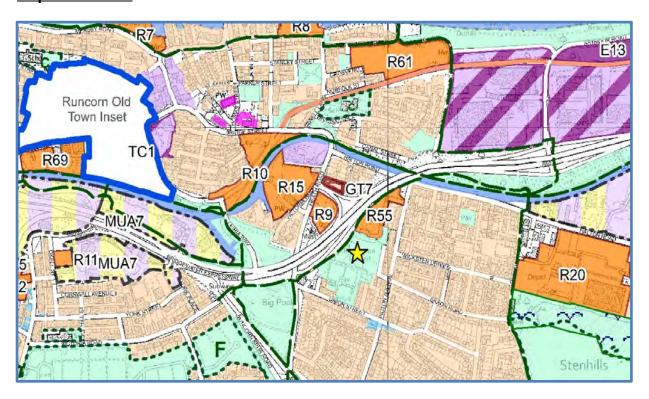
LOCATION: Windmill Street, Runcorn.

NATURE OF CHANGE: Move label on map to show allocation.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

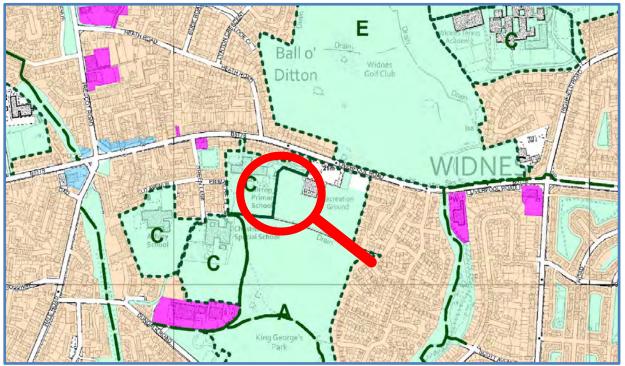


POLICY: Greenspace HE4

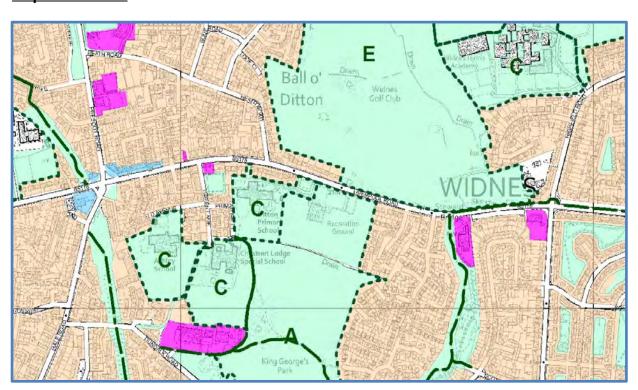
LOCATION: Greenspace HE4 - Frank Myler Pavilion.

NATURE OF CHANGE: Greenspace boundary needs amending at Recreation Club.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552

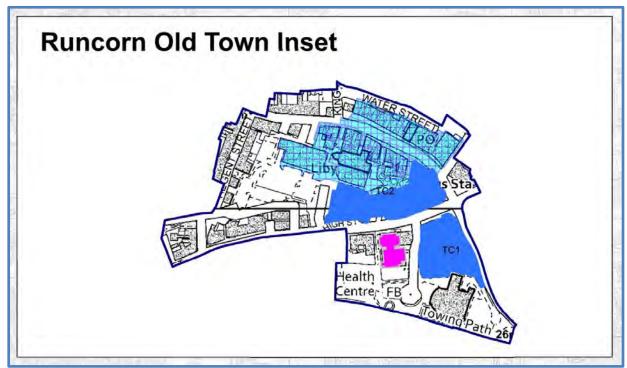


POLICY: Town Centre Inset

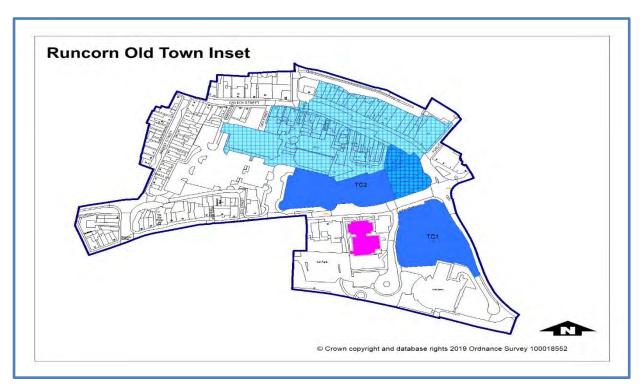
LOCATION: Town Centre Inset – Runcorn Old Town.

NATURE OF CHANGE: Include more detailed mapping as a base map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552



POLICY: Town Centre Inset

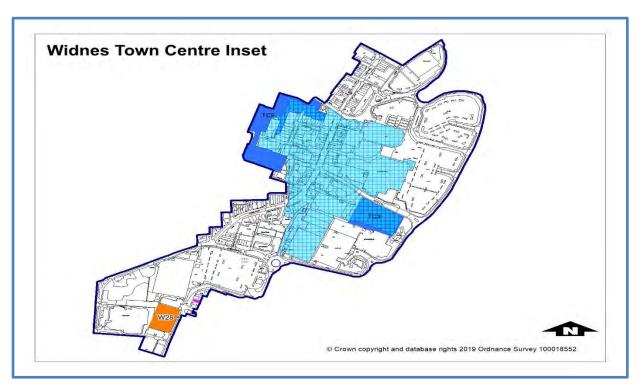
LOCATION: Town Centre Inset – Widnes Town Centre.

NATURE OF CHANGE: Include more detailed mapping as a base map.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552



MODIFICATION:

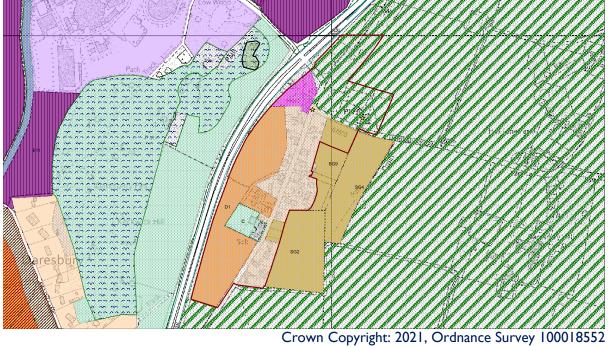
POLICY: RDI, GBI, GB2

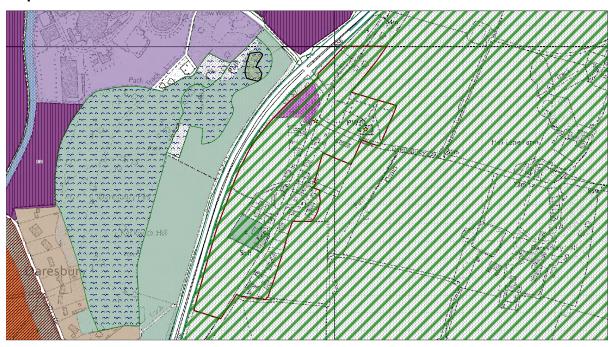
LOCATION: DI, SG

Residential allocation, Safeguarded Land and Primarily Residential NATURE OF CHANGE:

deleted. Area reconfirmed as Green Belt

Map as Submitted





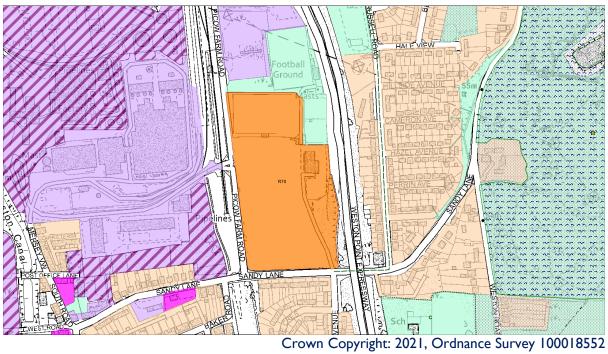
MODIFICATION:

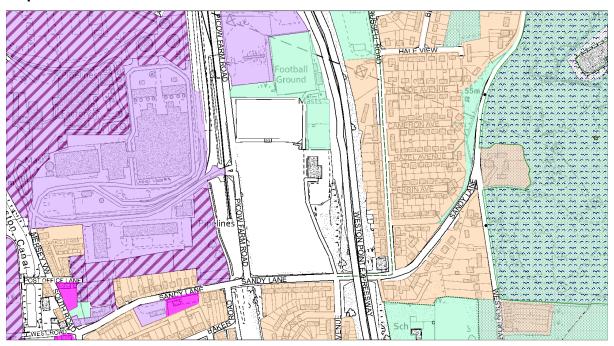
POLICY: RDI

LOCATION: R70 -The Pavilions

Residential allocation deleted. Now undesignated [CS(N)26] NATURE OF CHANGE:

Map as Submitted





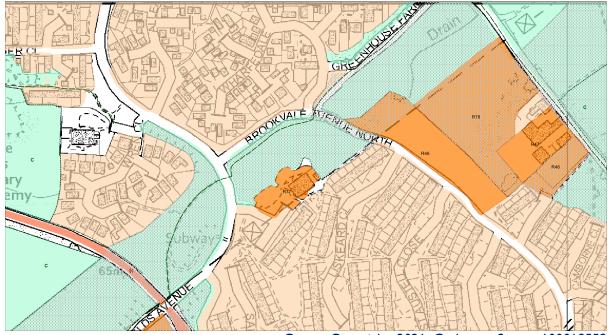
MODIFICATION:

POLICY: RDI

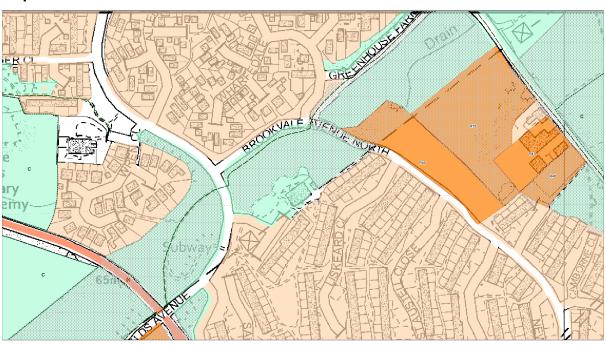
LOCATION: R70 -The Pavilions

NATURE OF CHANGE: Residential allocation deleted. Now undesignated [CS(N)26]

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552



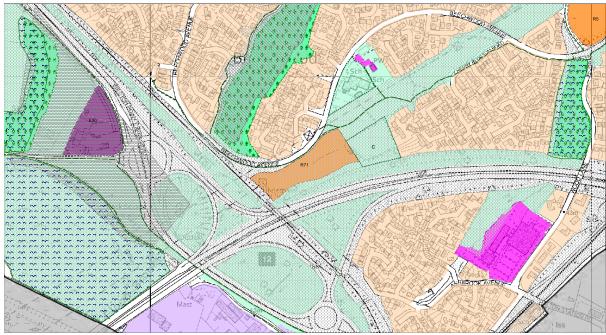
MODIFICATION:

POLICY: RDI

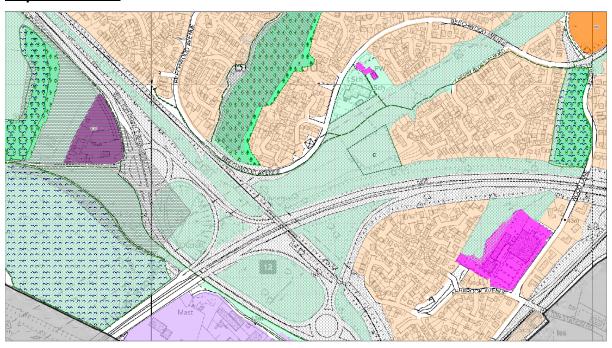
LOCATION: R71 - Land south of Beechwood Ave. & north of M56

NATURE OF CHANGE: Residential allocation deleted. Now Greenspace [HE4]

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552



MODIFICATION:

POLICY: RD2

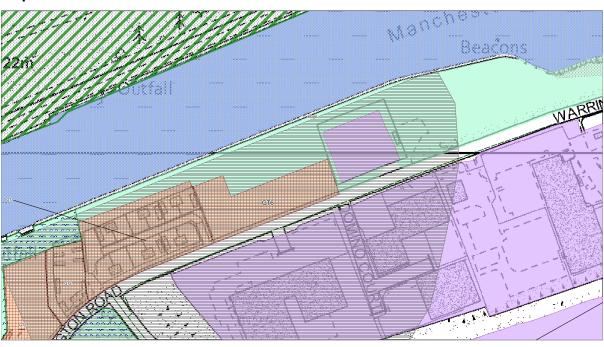
LOCATION: GT6 boundary amended excluding higher risk flood zone.

NATURE OF CHANGE: Residential allocation deleted.

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552



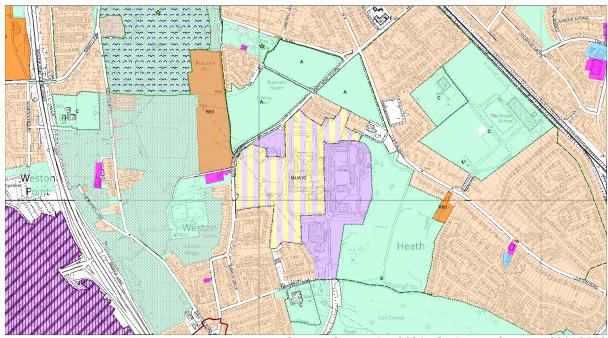
MODIFICATION:

POLICY: HC9 Mixed Use Areas

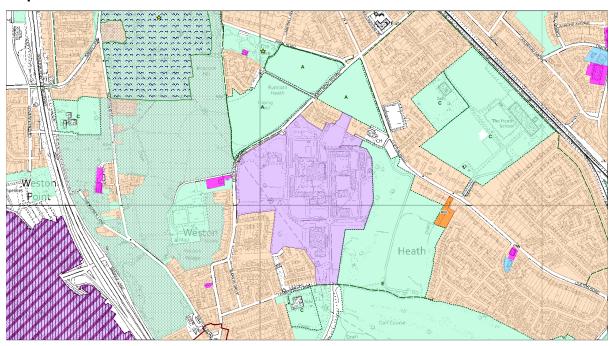
LOCATION: MUA10 The Heath

NATURE OF CHANGE: Mixed Use Area 10 deleted. Now Primarily Employment Area [ED2]

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552



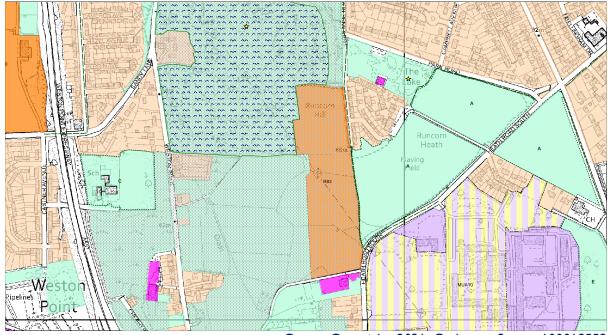
MODIFICATION:

POLICY: RDI

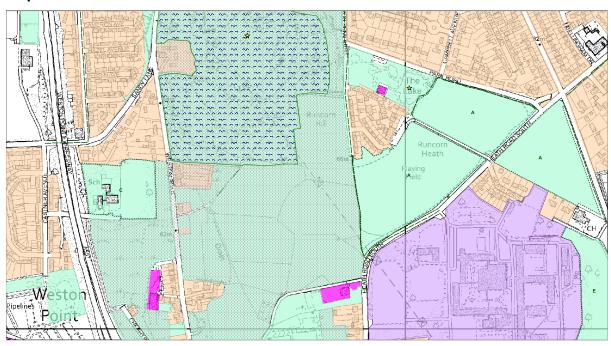
LOCATION: R70 -The Pavilions

NATURE OF CHANGE: Residential allocation deleted. Now Greenspace [HE4]

Map as Submitted



Crown Copyright: 2021, Ordnance Survey 100018552







Page 477 Agenda Item 9f

REPORT TO: Council

DATE: 8 December 2021

REPORTING OFFICER: Strategic Director Enterprise, Community

and Resources

PORTFOLIO: Corporate Services

SUBJECT: Gambling Act 2005 Statement of Gambling

Policy

WARDS: Boroughwide

1. PURPOSE OF REPORT

To adopt the Statement of Gambling Policy.

2. RECOMMENDATION

It is recommended that the Council:

- 1) adopt the Statement of Gambling Policy attached to this report to come into effect immediately following the expiry of the current policy; and
- 2) directs that the Operational Director Legal and Democratic Services publishes the Statement of Gambling Policy in accordance with section 349 Gambling Act 2005 and the Gambling Act 2005 (Licensing Authority Policy Statement) (England and Wales) Regulations 2006.

3. SUPPORTING INFORMATION

- 3.1 The Council's current Statement of Gambling Policy is due to expire on 30 January 2022. A new policy must therefore be in place on 31 January 2022.
- 3.2 At a meeting of the Regulatory Committee on 30 June 2021, a new Statement of Gambling Policy was considered, a copy of which is appended to this report, and the Committee authorised the Operational Director Legal and Democratic Services (OD-LD) to undertake a consultation exercise in respect of its contents as required by section 349 of the Gambling Act 2005.
- 3.3 The consultation exercise was completed on 31 August 2021 and no responses were received.

3.4 At its meeting on 6 October 2021, the Regulatory Committee received a report on the consultation exercise and, as there were no responses, the Committee recommended the new Statement of Gambling Policy for adoption by the Council.

4. POLICY IMPLICATIONS

4.1 Once it comes into effect, the Statement of Gambling Policy will be used in accordance with the Gambling Act 2005.

5. OTHER IMPLICATIONS

- 5.1 There are no other implications arising out of this report.
- 6. IMPLICATIONS FOR THE COUNCILS PRIORITIES
- 6.1 Children and Young People in Halton

The Council's Statement of Gambling Policy operates under a separate statutory code but since it involves licensable activities it is designed to contribute to the licensing objective of the protection of children from harm.

6.2 Employment Learning and Skills in Halton

N/A

6.3 A healthy Halton

N/A

6.4 A Safer Halton

N/A

6.5 Halton's Urban Renewal

N/A

7. RISK ANALYSIS

N/A

8. EQUALITY AND DIVERSITY ISSUES

N/A

9. LIST OF BACKGROUND PAPERS UNDER SECTION 100D LOCAL GOVERNMENT ACT 1972

This report is based on the Gambling Act 2005. See also the Council's existing Statement of Gambling Policy.

Halton Borough Council STATEMENT OF GAMBLING POLICY Gambling Act 2005

Approved by Halton Borough Council on (Minute)

Date coming into effect: 31/01/22

Contents				
Part A				
The licensing objectives				
2. Introduction				
3. Declaration				
4. Competent authority for protection of children from harm				
5. Interested parties				
6. Exchange of information				
7. Inspection and criminal proceedings				
8. Licensing authority functions				
Part B - Premises licences				
General Principles				
2. Adult Gaming Centres				
3. (Licensed) Family Entertainment Centres				
4. Casinos				
5. Bingo				
6. Betting premises				
7.Tracks				
8. Travelling fairs				
9. Provisional Statements				
10. Reviews				
Part C – Permits / Temporary and Occasional Use				
Notices				
Unlicensed Family Entertainment Centre gaming machine				
permits				
2. (Alcohol) Licensed premises gaming machine permits				
3. Prize Gaming Permits				
4. Club Gaming and Club Machines Permits				
5. Temporary Use Notices/				
6. Occasional Use Notices				
Part D – Contact Details				
<u> </u>				

PART A

1. The Licensing Objectives

In exercising most of their functions under the Gambling Act 2005, licensing authorities must have regard to the licensing objectives as set out in section 1 of the Act. The licensing objectives are:

- Preventing gambling from being a source of crime or disorder, being associated with crime or disorder or being used to support crime
- Ensuring that gambling is conducted in a fair and open way
- Protecting children and other vulnerable persons from being harmed or exploited by gambling

This policy will promote these licensing objectives.

It should be noted that the Gambling Commission has stated: "The requirement in relation to children is explicitly to protect them from being harmed or exploited by gambling".

2. Introduction

Halton Borough Council ("the Council") is situated in the County of Halton and is a Unitary Authority. Halton Borough comprises the towns of Widnes and Runcorn and surrounding villages of Hale, Daresbury, Moore, and Preston Brook. It is predominantly an urban area with a population of 125,773 (2011 Census).

Licensing authorities are required by the Gambling Act 2005 to publish a statement of the principles which they proposed to apply when exercising their functions. This statement must be published at least every three years. The statement must also be reviewed from "time to time" and any amended parts re-consulted upon. The statement must be then re-published.

The Council consulted upon this policy statement before finalising and publishing it. A list of the persons we consulted is provided below.

The Gambling Act requires that the following parties are consulted by Licensing Authorities:

- The Chief Officer of Police
- One or more persons who appear to the authority represent the interests of persons carrying on gambling businesses in the authority's area
- One or more persons who appear to the authority to represent the interests of persons who are likely to be affected by the exercise of the authority's functions under the Gambling Act 2005

List of persons this authority consulted:

- Cheshire Constabulary
- Halton Borough Council People Directorate
- Halton Borough Council Enterprise, Communities and Resources Directorate
- The Bingo Association
- Association of British Bookmakers
- British Amusement Catering Association
- Responsibility in Gambling Trust (U.K.)
- GamCare
- The general public through local advertisement and the Council's website

- Cashino Unit 29-33a Forest Walk Halton Lea Runcorn
- British Beer & Pub Association
- William Hill Bookmakers

It should be noted that this policy statement will not override the right of any person to make an application, make representations about an application, or apply for a review of a licence, as each will be considered on its own merits and will depend to a large extent on the type of gambling that is proposed for the premises according to the statutory requirements of the Gambling Act 2005. The Council shall aim to permit the use of premises for gambling as set out in section 153 of the Gambling Act 2005.

3. Declaration

In producing this licensing policy statement, this licensing authority declares that it has had regard to the licensing objectives of the Gambling Act 2005, the guidance issued by the Gambling Commission, and any responses from those consulted on the policy statement.

4. Competent authority for protection of children from harm

The licensing authority is required by regulations to state the principles it will apply in exercising its powers under Section 157(h) of the Act to designate, in writing, a body which is competent to advise the authority about the protection of children from harm. The principles are:

- the need for the body to be responsible for an area covering the whole of the licensing authority's area;
- the need for the body to be answerable to democratically elected persons, rather than any particular vested interest group etc.

The Council designates the Halton Borough Council People Directorate for this purpose.

The contact details of all the Responsible Bodies under the Gambling Act 2005 are available from Legal Services Licensing Section.

5. Interested parties

Interested parties can make representations about licence applications, or apply for a review of an existing licence. These parties are defined in the Gambling Act 2005 as follows:

"For the purposes of this Part a person is an interested party in relation to an application for or in respect of a premises licence if, in the opinion of the licensing authority which issues the licence or to which the applications is made, the person-

- a) lives sufficiently close to the premises to be likely to be affected by the authorities activities.
- b) has business interests that might be affected by the authorised activities, or
- c) represents persons who satisfy paragraph (a) or (b)"

The licensing authority is required by regulations to state the principles it will apply in exercising its powers under section 158 of the Gambling Act 2005 to determine whether a person is an interested party. The principles are:

Each case will be decided upon its merits. The Council will not apply a rigid rule to its decision making. It will consider the examples of considerations provided in the Gambling Commission's Guidance to local authorities. Note that decisions on Premises Licences must be "in accordance" with Gambling Commission Guidance.

The Gambling Commission has recommended that the licensing authority states that interested parties include trade associations and trade unions, and residents' and tenants' associations. This authority will not however generally view these bodies as interested parties unless they have a member who can be classed as one under the terms of the Gambling Act 2005 e.g. lives sufficiently close to the premises to be likely to be affected by the activities being applied for.

Interested parties can be persons who are democratically elected such as Councillors and MP's. Other than these persons, this authority will require written evidence that a person 'represents' someone who either lives sufficiently close to the premises to be likely to be affected by the authorities activities and/or business interests that might be affected by the authorised activities. A letter from one of these persons, requesting the representation is sufficient.

If individuals wish to approach Councillors to ask them to represent their views then care should be taken that the Councillors are not part of the Licensing Committee dealing with the licence application. If there are any doubts then please contact the licensing department. Contact details are set out in Part D below.

6. Exchange of Information

Licensing authorities are required to include in their policy statement the principles to be applied by the authority in exercising the functions under sections 29 and 30 of the Act with respect to the exchange of information between it and the Gambling Commission, and the functions under section 350 of the Act with the respect to the exchange of information between it and the other persons listed in Schedule 6 to the Act.

The principle that this licensing authority applies is that it will act in accordance with the provisions of the Gambling Act 2005 in its exchange of information which includes the provision that data protection legislation will not be contravened. The licensing authority will also have regard to Guidance issued by the Gambling Commission to Local Authorities on this matter, as well as any relevant regulations issued by the Secretary of State under the powers provided in the Gambling Act 2005.

Issues of confidentiality will be assessed on a case by case basis since the interests of data subjects must be balanced against the public interest. The fundamental principle which the licensing authority must adhere to is that it must act in the public interest. Data subjects can access information via the licensing authority's contact details set out below.

7. Inspection and criminal proceedings

Licensing authorities are required by regulation under the Gambling Act 2005 to state the principles to be applied by the authority in exercising the functions under Part 15 of the Act with respect to the inspection of premises; and the powers under section 346 of the Act to institute criminal proceedings in respect of the offences specified.

This licensing authority's principles are that:

It will be guided by the Gambling Commission's Guidance for local authorities and as per the Gambling Commission's Guidance for local authorities, it will endeavour to be:

- Proportionate: regulators should only intervene when necessary: remedies should be appropriate to the risk posed, and costs identified and minimised;
- Accountable: regulators must be able to justify decisions, and be subject to public scrutiny;
- o Consistent: rules and standards must be joined up and implemented fairly;
- Transparent: regulators should be open, and keep regulations simple and user friendly; and
- Targeted: regulation should be focused on the problem, and minimise side effects

This licensing authority will endeavour to avoid duplication with other regulatory regimes so far as possible.

This licensing authority will also, as recommended by the Gambling Commission's Guidance for local authorities, adopt a risk-based inspection programme.

The licensing authority's Community Safety Team carries out inspections – often jointly with Gambling Commission enforcement staff.

The main enforcement and compliance role for this licensing authority in terms of the Gambling Act 2005 will be to ensure compliance with the Premises Licences and other permissions which is authorises. The Gambling Commission will be the enforcement body for the Operator and Personal Licences. It is also worth noting that concerns about manufacture, supply or repair of gaming machines will not be dealt with by the licensing authority but will be notified to the Gambling Commission. This authority also understands that the Gambling Commission will be responsible for compliance as regards unlicensed premises.

This licensing authority will promote efficient and effective regulatory approaches which improve outcomes without imposing unnecessary burdens on business.

8. Licensing Authority functions

Licensing Authorities are required under the Act to:

- Be responsible for the licensing of premises where gambling activities are to take place by issuing *Premises Licences*
- Issue Provisional Statements
- Regulate members' clubs and miners' welfare institutes who wish to undertake certain gaming activities via issuing Club Gaming Permits and/or Club Machine Permits
- Issue Club Machine Permits to Commercial Clubs
- Grant permits for the use of certain lower stake gaming machines at *unlicensed* Family Entertainment Centres
- Receive notifications from alcohol licensed premises (under the Licensing Act 2003) of the use of two or fewer gaming machines
- Grant Licensed Premises Gaming Machine Permits for premises licensed to sell/supply alcohol for consumption on the licensed premises, under the Licensing Act 2003, where more than two machines are required
- Register small society lotteries below prescribed thresholds
- Issue Prize Gaming Permits
- Receive and Endorse Temporary Use Notices

- Receive Occasional Use Notices
- Provide information to the Gambling Commission regarding details of licences issued (see section above on 'information exchange)
- Maintain registers of the permits and licences that are issued under these functions

It should be noted that local licensing authorities will not be involved in licensing remote gambling at all. This will fall to the Gambling Commission via Operator Licences.

PART B PREMISES LICENCES

1. General Principles

Premises Licences will be subject to the permissions/restrictions set-out in the Gambling Act 2005 and regulations, as well as specific mandatory and default conditions which will be detailed in regulations issued by the Secretary of State. Licensing authorities are able to exclude default conditions and also attach others, where it is believed to be appropriate.

This licensing authority is aware that in making decisions about premises licences it should aim to permit the use of premises for gambling in so far as it thinks it is:

- in accordance with any relevant code of practice issued by the Gambling Commission
- in accordance with any relevant guidance issued by the Gambling Commission
- · reasonably consistent with the licensing objectives and
- in accordance with the authority's statement of licensing policy

Definition of "premises" - Premises is defined in the Act as "any place". It is for the licensing authority to decide whether different parts of a building can be properly regarded as being separate premises and as the Gambling Commission states in its Guidance for local authorities, it will always be a question of fact in the circumstances. The Gambling Commission does not however consider that areas of a building that are artificially or temporarily separate can be properly regarded as different premises.

This licensing authority takes particular note of the Gambling Commission's Guidance for local authorities which states that in considering applications for multiple licences for a building or those for a specific part of the building to be licensed, entrances and exits from parts of a building covered by one or more licences should be separate and identifiable so that the separation of different premises is not compromised and that people do not 'drift' into a gambling area.

This licensing authority will also take note of the Gambling Commission's Guidance to local authorities that: Licensing authorities should pay particular attention to applications where access to the licensed premises is through other premises (which themselves may be licensed or unlicensed).

Location - This licensing authority is aware that demand issues cannot be considered with regard to the location of premises but that considerations in terms of the licensing objectives can. As per the Gambling Commission's Guidance for local authorities, this authority will pay particular attention to the protection of children and vulnerable persons from being harmed or exploited by gambling, as well as issues of crime and disorder. Should any specific policy be decided upon as regards areas where gambling

premises should not be located, this policy statement will be updated. It should be noted that any such policy does not preclude any application being made and each application will be decided on its merits, with the onus upon the applicant showing how the concerns can be overcome.

Duplication with other regulatory regimes - This authority will seek to avoid any duplication with other statutory / regulatory systems where possible, including planning. This authority will not consider whether a licence application is likely to be awarded planning or building consent, in its consideration of it. This authority will though listen to, and consider carefully, any concerns about conditions which are not able to be met by licensees due to planning restrictions, should such a situation arise.

Licensing objectives - Premises licences granted must be reasonably consistent with the licensing objectives. With regard to these objectives, this licensing authority has considered the Gambling Commission's Guidance to local authorities and some comments are made below.

Preventing gambling from being a source of crime or disorder, being associated with crime or disorder or being used to support crime — This licensing authority is aware of the distinction between disorder and nuisance and will consider factors such as whether police assistance was required and how threatening the behaviour was to those who could see it.

Ensuring that gambling is conducted in a fair and open way - This licensing authority has noted that the Gambling Commission in its Guidance for local authorities has stated that generally the Commission would not expect licensing authorities to become concerned with ensuring that gambling is conducted in a fair and open way as this will be a matter for either the management of the gambling business, and therefore subject to the operating licence, or will be in relation to the suitability and actions of an individual and therefore subject to the personal licence. This licensing authority also notes, however, that the Gambling Commission states in relating to the licensing tracks the licensing authorities' role will be different from other premises in that track operators will not necessarily have an operating licence. In those circumstances the premises licence may need to contain conditions to ensure that the environment in which betting takes place is suitable. This licensing authority understands that there may be further guidance from the Gambling Commission on this issue which it will have regard to, when available.

Protecting children and other vulnerable persons from being harmed or exploited by gambling - This licensing authority has noted the Gambling Commission Guidance to local authorities states that the objective talks of protecting children from being "harmed or exploited by gambling, but in practice that often means preventing them from taking part in or being in close proximity to gambling.

This licensing authority will pay particular attention to any Codes of Practice which the Gambling Commission issues as regards this licensing objective in relation to specific premises such as casinos. It is understood that a Code for casinos must:

- specify steps that the premises licence-holder must take to ensure that children and young persons (that is those under the age of 18) do not enter casino premises, or in the case of the regional casino do not enter the gambling area;
- amongst those specified steps, ensure that each entrance to the casino or gambling area is supervised by at least one person ("the supervisor") who is responsible for compliance with the code of practice; and

 require that, unless the supervisor is certain that a person seeking admittance is an adult, evidence of age must be required of all those seeking to enter the casino or gambling area.

As regards the term "vulnerable persons" it is noted that the Gambling Commission is not seeking to offer a definition but states that it will for regulatory purposes assume that this group includes people who gamble more than they want to; people who gamble beyond their means; and people who may not be able to make informed or balanced decisions about gambling due to a mental impairment, alcohol or drugs. This licensing authority will consider this licensing objective on a case by case basis. Should a practical definition prove possible in future then this policy statement will be updated with it, by way of a revision.

Conditions - Any conditions attached to licences will be proportionate and will be:

- relevant to the need to make the proposed building suitable as a gambling facility;
- directly related to the premises and the type of licence applied for;
- fairly and reasonably related to the scale and type of premises: and
- reasonable in all other respects.

Decisions upon individual conditions will be made on a case by case basis, although there will be a number of control measures this licensing authority will consider utilising should there be a perceived need, such as the use of door supervisors, supervision of adult gaming machines, appropriate signage for adult only areas etc. There are specific comments made in this regard under each of the licence types below. This licensing authority will also expect the licence applicant to offer his/her own suggestions as to way in which the licensing objectives can be met effectively.

It is noted that there are conditions which the licensing authority cannot attach to premises licences which are:

- any condition on the premises licence which makes it impossible to comply with an operating licence condition;
- conditions relating to gaming machine categories, numbers, or method of operation;
- conditions which provide that membership of a club or body be required (the Gambling Act 2005 specifically removes the membership requirement for casino and bingo clubs and this provision prevents it being reinstated; and
- conditions in relation to stakes, fees, winning or prizes.

Door Supervisors - The Gambling Commission advises in its Guidance for local authorities that licensing authorities may consider whether there is a need for door supervisors in terms of the licensing objectives of protection of children and vulnerable persons from being harmed or exploited by gambling, and also in terms of preventing premises becoming a source of crime. It is noted though that the Gambling Act 2005 has amended the Security Industry Act and that door supervisors at casinos or bingo premises cannot be licensed by the Security Industry Authority. This licensing authority may therefore have specific requirements for door supervisors working at casinos or bingo premises.

2. Adult Gaming Centres

This licensing authority will specifically have regard to the need to protect children and vulnerable persons from harm or being exploited by gambling and will expect the applicant to satisfy the authority that there will be sufficient measures to ensure that

under 18 year olds do not have access to the premises. Appropriate licence conditions may cover issues such as:

- Proof of age schemes
- CCTV
- Door supervisors
- Supervision of entrances / machine areas
- Physical separation of areas
- Location of entry
- Notices / signage
- Specific opening hours

This list is not exhaustive.

As regards the protection of vulnerable persons, this licensing authority will consider measures such as the use of self-barring schemes, provision of information leaflets / helpline numbers for organisations such as GamCare.

3. (Licensed) Family Entertainment Centres:

This licensing authority will specifically have regard to the need to protect children and vulnerable persons from harm or being exploited by gambling and will expect the applicant to satisfy the authority that there will be sufficient measures to ensure that under 18 year olds do not have access to the adult only gaming machine areas. Appropriate licence conditions may cover issues such as:

- Proof of age schemes
- CCTV
- Door supervisors
- Supervision of entrances / machine areas
- Physical separation of areas
- Location of entry
- Notices / signage
- Specific opening hours

This list is not exhaustive.

As regards the protection of vulnerable persons, this licensing authority will consider measures such as the use of self-barring schemes, provision of information leaflets / helpline numbers for organisations such as GamCare.

This licensing authority will, as per the Gambling Commission's guidance, refer to the Commission's website to see any conditions that apply to operator licences covering the way in which the area containing the category C machines should be delineated. This licensing authority will also make itself aware of any mandatory or default conditions on these premises licences, when they have been published.

4. Casinos

The Council did not make an application for new casinos under the Gaming Act 1968 (prior to the deadline of 26th April 2006). Consequently 'Section 4. Casinos' is not directly relevant to this Statement but is included for the sake of completeness.

No Casinos resolution - This licensing authority has not passed a 'no casino' resolution under Section 166 of the Gambling Act 2005, but is aware that it has the power to do

so. Should this licensing authority decide in the future to pass such a resolution, it will update this policy statement with details of that resolution.

<u>Casinos and competitive bidding</u> - This licensing authority is aware that where a licensing authority area is enabled to grant a Premises Licence for a new style casino (i.e. the Secretary of State has made such regulations under Section 175 of the Gambling Act 2005) there are likely to be a number of operators which will want to run the casino. In such situations the local authority will run a 'competition' under Schedule 9 of the Gambling Act 2005. This licensing authority will run such a competition in line with any regulations issued under the Gambling Act 2005 by the Secretary of State.

<u>Betting machines</u> - This licensing authority is aware that, as explained in the Gambling Commission's Guidance for local authorities: Section 181 contains an express power for licensing authorities to restrict the number of betting machines, their nature and the circumstances in which they are made available by attaching a licence condition to a betting premises licence or to a casino premises licence (where betting is permitted in the casino). When considering whether to impose a condition to restrict the number of betting machines in particular premises, the licensing authority, amongst other things, should take into account the size of the premises, the number of counter positions available for person-to-person transactions, and the ability of staff to monitor the use of the machines by children and young persons (it is an offence for those under 18 to bet) or by vulnerable persons.

<u>Credit</u> - This licensing authority has noted that the Gambling Commission has stated in its Guidance for Local Authorities that section 177 does not prevent the licensee from permitting the installation of cash dispensers (ATMs) on the premises. Such machines may accept debit cards and the arrangement is subject to a requirement that the licensee has no other commercial connection in relation to gambling (aside from the agreement to site the machines) with the service-provider and does not profit from the arrangement, not make any payment in connection with the machines. Guidance on the further conditions that may apply in relation to such machines will be included in the next version of this guidance

5. Bingo premises

This licensing authority will follow the guidance issued by the Gambling Commission relating to bingo. There will be a focus on the protection of children and young persons, use of gaming machines and appropriate conditions.

6. Betting premises

Betting machines - It is noted that the Gambling Commission's Guidance for local authorities states: "Section 181 contains an express power for licensing authorities to restrict the number of betting machines, their nature and the circumstances in which they are made available by attaching a licence condition to a betting premises licence or to a casino premises licence (where betting is permitted in the casino). When considering whether to impose a condition to restrict the number of betting machines in particular premises, the licensing authority, amongst other things, should take into account the size of the premises, the number of counter positions available for person-to-person transactions, and the ability of staff to monitor the use of the machines by children and young persons (it is an offence for those under 18 to bet) or by vulnerable persons."

Credit - It has also been noted that the Gambling Commission Guidance states: section 177 does not prevent the licensee from permitting the installation of cash dispensers (ATMs) on the premises. Such machines may accept debit cards and the arrangement

is subject to a requirement that the licensee has no other commercial connection in relation to gambling (aside from the agreement to site the machines) with the service-provider and does not profit from the arrangement, nor make any payment in connection with the machines. It is also understood that the Gambling Commission will be placing restrictions and requirements on Operating Licences for betting premises as regards credit and this licensing authority will consider the guidance when it is available.

7. Tracks

This licensing authority is aware that the Gambling Commission may provide further specific guidance as regards tracks. We have taken note of the Guidance from the Gambling Commission which highlights that tracks are different from other premises in that there may be more than one premises licence in effect and that the track operator may not be required to hold an operator licence as there may be several premises licence holders at the track which will need to hold their own operator licences.

There may be some specific considerations with regard to the protection of children and vulnerable persons from being harmed or exploited by gambling and this authority would expect the premises licence applicants to demonstrate suitable measures to ensure that children do not have access to adult only gaming facilities. It is noted that children and young persons will be permitted to enter track areas where facilities for betting are provided on days when dog-racing and/or horse racing takes place, although they are still prevented from entering areas where gaming machines (other than category D machines) are provided.

Appropriate licence conditions may be:

- Proof of age schemes
- CCTV
- Door supervisors
- Supervision of entrances / machine areas
- Physical separation of areas
- Location of entry
- Notices / signage
- Specific opening hours
- The location of gaming machines

This list is not exhaustive.

As regards the protection of vulnerable persons, this licensing authority will consider measures such as the use of self-barring schemes, provision of information leaflets / helpline numbers for organisations such as GamCare.

Betting machines - Licensing authorities have a power under the Gambling Act 2005, to restrict the number of betting machines, their nature and the circumstances in which they are made available, by attaching a licence condition to a betting premises licence. The Gambling Commission's Guidance will be noted in that it states: In relation to betting premises away from tracks, the Commission is proposing that licensing authorities should take into account the size of the premises and the ability of staff to monitor the use of the machines by vulnerable people when determining the number of machines permitted. Similar considerations apply in relation to tracks, where the potential space for such machines may be considerable, bringing with it significant problems in relation to the proliferation of such machines, the ability of track staff to supervise them if they are scattered around the track and the ability of the

operator to comply with the law and prevent children betting on the machine. Licensing authorities will want to consider restricting the number and location of betting machines, in the light of the circumstances of each application for a track betting premises licence.

This licensing authority also notes that, in the Commission's view, it would be preferable for all self-contained premises operated by off-course betting operators on track to be the subject of separate premises licences. This would ensure that there was clarity between the respective responsibilities of the track operator and the off-course betting operator running a self-contained unit on the premises.

Condition on rules being displayed - The Gambling Commission has advised in its Guidance for local authorities that licensing authorities should attach a condition to track premises licences requiring the track operator to ensure that the rules are prominently displayed in or near the betting areas, or that other measures are taken to ensure that they are made available to the public. For example, the rules could be printed in the race-card or made available in leaflet form from the track office.

8. Travelling Fairs

It will fall to this licensing authority to decide whether, where category D machines and / or equal chance prize gaming without a permit is to be made available for use at travelling fairs, the statutory requirement that the facilities for gambling amount to no more than an ancillary amusement at the fair is met.

The licensing authority will also consider whether the applicant falls within the statutory definition of a travelling fair.

It has been noted that the 27-day statutory maximum for the land being used as a fair, is per calendar year, and that it applies to the piece of land on which the fairs are held, regardless of whether it is the same or different travelling fairs occupying the land. This licensing authority will work with its neighbouring authorities to ensure that land which crosses our boundaries is monitored so that the statutory limits are not exceeded.

9. Provisional Statements

This licensing authority notes the Guidance for the Gambling Commission which states that it is a question of fact and degree whether premises are finished to a degree that they can be considered for a premises licence and that requiring the building to be complete ensures that the authority could, if necessary, inspect it fully.

In terms of representations about premises licence applications, following the grant of a provisional statement, no further representations from relevant authorities or interested parties can be taken into account unless they concern matters which could not have been addressed at the provisional statement stage, or they reflect a change in the applicant's circumstances. In addition, the authority may refuse the premises licence (or grant it on terms different to those attached to the provisional statement) only by reference to matters:

- (a) which could not have been raised by objectors at the provisional licence stage; or
- (b) which is in the authority's opinion reflect a change in the operator's circumstances.

This authority has noted the Gambling Commission's Guidance on not taking into account irrelevant matter: one example of an irrelevant matter would be the likelihood of the applicant obtaining planning or building regulations approval for the proposal.

10. Reviews:

Requests for a review of a premises licence can be made by interested parties or responsible authorities, however, it is for the licensing authority to decide whether the review is to be carried-out. This will be on the basis of whether the request for the review is relevant to the matters listed below, as well as consideration as to whether the request is frivolous, vexatious, will certainly not cause this authority to wish alter/revoke/suspend the licence, or whether it is substantially the same as previous representations or requests for review.

- in accordance with any relevant code of practice issued by the Gambling Commission;
- in accordance with any relevant guidance issued by the Gambling Commission
- reasonably consistent with the licensing objectives; and
- in accordance with the authority's statement of licensing policy;

The licensing authority can also initiate a review of a licence on the basis of any reason which it thinks is appropriate.

PART C Permits / Temporary & Occasional Use Notice

1. Unlicensed Family Entertainment Centre gaming machine permits (Statement of Principles on Permits – Schedule 10 para 7)

Where a premises does not hold a Premises Licence but wishes to provide gaming machines, it may apply to the licensing authority for this permit. It should be noted that the applicant must show that the premises will be wholly or mainly used for making gaming machines available for use (Section 238).

The Gambling Act 2005 states that a licensing authority may prepare a *statement of principles* that they propose to consider in determining the suitability of an applicant for a permit and in preparing this statement, and/or considering applications, it need not (but may) have regard to the licensing objectives and shall have regard to any relevant guidance issued by the Commission under section 25. The Gambling Commission's Guidance for local authorities also states: In their three year licensing policy statement, licensing authorities may include a statement of principles that they propose to apply when exercising their functions in considering applications for permits...., licensing authorities will want to give weight to child protection issues. Further guidance on the information that should be obtained from the applicant and others will be provided in the next version of this guidance.

The Guidance also states: An application for a permit may be granted only if the licensing authority is satisfied that the premises will be used as an unlicensed Family Entertainment Centre, and if the chief officer of police has been consulted on the application. Relevant considerations to take into account would include the applicant's suitability, such as any convictions that they may have that would make them unsuitably to operate a family entertainment centre; and the suitability of the premises in relation to their location and issues about disorder.

It should be noted that a licensing authority cannot attach conditions to this type of permit and that the statement of principles only applies to initial applications and not to renewals.

<u>Statement of Principles</u>: This licensing authority will expect the applicant to show that there are policies and procedures in place to protect children from harm. Harm in this context is not limited to harm from gambling but includes wider child protection considerations. The efficiency of such policies and procedures will each be considered on their merits, however, they may include DBS checks for staff, training covering how staff would deal with unsupervised very young children being on the premises, or children causing perceived problems on / around the premises.

With regard to <u>renewals</u> of these permits, a licensing authority may refuse an application for renewal of a permit only on the grounds that an authorised local authority officer has been refused access to the premises without reasonable excuse, or that renewal would not be reasonably consistent with pursuit of the licensing objectives.

2. (Alcohol) Licensed premises gaming machine permits – (Schedule 13 Para 4(1))

There is provision in the Act for premises licensed to sell alcohol for consumption on the premises, to automatically have 2 gaming machines, of categories C and/or D. The premises merely need to notify the licensing authority. The licensing authority can remove the automatic authorisation in respect of any particular premises if:

- provision of the machines is not reasonably consistent with the pursuit of the licensing objectives;
- gaming has taken place on the premises that breaches a condition of section 282
 of the Gambling Act (i.e. that written notice has been provided to the licensing
 authority, that a fee has been provided and that any relevant code of practice
 issued by the Gambling Commission about the location and operation of the
 machine has been complied with);
- the premises are mainly used for gaming; or
- an offence under the Gambling Act has been committed on the premises

If a premises wishes to have more than 2 machines, then it needs to apply for a permit and the licensing authority must consider that application based upon the licensing objectives, any guidance issued by the Gambling Commission issued under Section 25 of the Gambling Act 2005, and "such matters as they think relevant." This licensing authority considers that "such matters" will be decided on a case by case basis but generally there will be regard to the need to protect children and vulnerable persons from harm or being exploited by gambling and will expect the applicant to satisfy the authority that there will be sufficient measures to ensure that under 18 year olds do not have access to the adult only gaming machines. Measures which will satisfy the authority that there will be no access may include the adult machines being in site of the bar, or in the sight of staff who will monitor that the machines are not being used by those under 18. Notices and signage may also be help. As regards the protection of vulnerable persons this applicants may wish to consider the provision of information leaflets / helpline numbers for organisations such as GamCare.

It is recognised that some alcohol licensed premises may apply for a premises licence for their non-alcohol licensed areas. Any such application would need to be applied for, and dealt with as an Adult Entertainment Centre premises licence.

It should be noted that the licensing authority can decide to grant the application with a smaller number of machines and/or a different category of machines than that applied for. Conditions (other than these) cannot be attached.

It should also be noted that the holder of a permit to must comply with any Code of Practice issued by the Gambling Commission about the location and operation of the machine.

3. Prize Gaming Permits – (Statement of Principles on Permits - Schedule 14 Para 8 (3))

The Gambling Act 2005 states that a Licensing Authority may "prepare a statement of principles that they propose to apply in exercising their functions under this Schedule" which "may, in particular, specify matters that the licensing authority propose to consider in determining the suitability of the applicant for a permit".

This licensing authority has not prepared a statement of principles. Should it decide to do so it will include details in a revised version of the policy statement.

In making its decision on an application for this permit the licensing authority does not need to have regard to the licensing objectives but must have regard to any Gambling Commission guidance.

It should be noted that there are conditions in the Gambling Act 2005 by which the permit holder must comply, but that the licensing authority cannot attach conditions. The conditions in the Act are:

- the limits on participation fees, as set out in regulations, must be complied with;
- all chances to participate in the gaming must be allocated on the premises on which the gaming is taking place and on one day; the game must be played and completed on the day the chances are allocated; and the result of the game must be made public in the premises on the day that it is played;
- the prize for which the game is played must not exceed the amount set out in regulations (if a money prize), or the prescribed value (if non-monetary prize); and
- participation in the gaming must not entitle the player to take part in any other gambling.

4. Club Gaming and Club Machines Permits

Members Clubs and Miners' welfare institutes (but not Commercial Clubs) may apply for a Club Gaming Permit or a Clubs Gaming machines permit. The Club Gaming Permit will enable the premises to provide gaming machines (3 machines of categories B, C or D), equal chance gaming and games of chance as set-out in forthcoming regulations. A Club Gaming machine permit will enable the premises to provide gaming machines (3 machines of categories B, C or D).

Gambling Commission Guidance for local authorities states: Members clubs must have at least 25 members and be established and conducted "wholly or mainly" for purposes other than gaming, unless the gaming is permitted by separate regulations. It is anticipated that this will cover bridge and whist clubs, which will replicate the position under the Gaming Act 1968. A members' club must be permanent in nature, not established to make commercial profit, and controlled by its members equally. Examples include working men's clubs, branches of Royal British Legion and clubs with political affiliations.

The Guidance also makes it clear that before granting the permit the authority will need to satisfy itself that the premises meet the requirements of a members' club and may grant the permit if the majority of members are over 18.

This Licensing Authority is aware that: Licensing authorities may only refuse an application on the grounds that:

- (a) the applicant does not fulfil the requirements for a members' or commercial club or miners' welfare institute and therefore is not entitled to receive the type of permit for which it has applied;
- (b) the applicant's premises are used wholly or mainly by children and/or young persons;
- (c) an offence under the Act or a breach of a permit has been committed by the applicant while providing gaming facilities;
- (d) a permit held by the applicant has been cancelled in the previous ten years; or
- (e) an objection has been lodged by the Commission or the police.

It should be noted that there is a 'fast-track' procedure available for premises which hold a Club Premises Certificate under the Licensing Act 2003. As the Gambling Commission's Guidance for local authorities states: Under the fast-track procedure there is no opportunity for objections to be made by the Commission or the police, and the ground upon which an authority can refuse a permit are reduced and that the grounds on which an application under the process may be refused are:

- (a) that the club is established primarily for gaming, other than gaming prescribed under schedule 12;
- (b) that in addition to the prescribed gaming, the applicant provides facilities for other gaming; or
- (c) that a club gaming permit or club machine permit issued to the applicant in the last ten years has been cancelled.

5. Temporary Use Notices

There are a number of statutory limits as regards Temporary Use Notices. It is noted that it falls to the licensing authority to decide what constitutes a 'set of premises' where Temporary Use Notices are received relating to the same building / site.

6. Occasional Use Notices:

The licensing authority has very little discretion as regards these notices aside from ensuring that the statutory limit of 8 days in a calendar year is not exceeded. The licensing authority will though need to consider the definition of a 'track' and whether the applicant is permitted to avail him/herself of the notice.

Part D

Contact Details

Please contact the licensing authority via the following email address and telephone number: Email - legalservices@halton.gov.uk; Tel: 0151 511 6535.

Page 497 Agenda Item 9h

REPORT TO: Council

DATE: 8 December 2021

REPORTING OFFICER: Chief Executive

PORTFOLIO: Corporate

SUBJECT: Electoral Matters

WARDS: Borough wide

1.0 PURPOSE OF THE REPORT

To recommend to Council that the statutory duties in relation to Electoral Administration and of the Returning Officer in relation to all Elections and Referenda be assigned to Ian Leivesley with immediate effect and that this continues until a further decision of the Council.

2.0 RECOMMENDATION: That Council appoint Ian Leivesley to carry out the Electoral Registration Officer Functions for the registration of Parliamentary and Local Government Electors and the Returning Officer Functions for Parliamentary, Local, Parish, Combined Authority Mayoral, Police & Crime Commissioner Elections and Referenda under all relevant legislation and to act as the Proper Officer for all related functions and relevant legislation with immediate effect until a further decision of the Council.

3.0 BACKGROUND INFORMATION

- 3.1 This report is brought before Members in light of the forthcoming retirement of the Chief Executive, who is the Council's Electoral Registration Officer, Returning Officer, and Proper Officer for electoral purposes.
- 3.2 In England, every district council is required to appoint "an officer of the Council to be the Electoral Registration Officer for any constituency or part of a constituency situated in the local authority area (Section 8(2),Representation of the People Act 1983)
- 3.3 Every district council in England shall appoint an officer of the council to be the Returning Officer for the elections of councillors of the district and for the election of any parish councillors in its area (Section 35(1), Representation of the People Act 1983 and Section 35(2), Representation of the People Act 1983).
- 3.4 Once appointed, the Returning Officer will have a number of subtly different designations dependent upon the type of election as follows:

UK Parliamentary Election - Acting Returning Officer □ Section 28(1), Representation of the People Act 1983 Police and Crime Commissioner Election - Local Returning Officer □ Section 54(5), Police Reform and Social Responsibility Act 2011 Combined Authority Mayoral Election - Local Returning Officer □ Article 5, Combined Authorities (Mayoral Elections) Order 2017

The Returning Officer for district council elections is also responsible as Counting Officer for the administration of any referendum required under the Local Government Act 2000 (as amended) relating to the executive governance of the authority (Regulation 9, Local Authorities (Conduct of Referendums) (England) Regulations 2012).

The Returning Officer for district council or London borough elections is responsible as Counting Officer for the administration of any referendum required under the Town and Country Planning Act 1990 (as amended) relating to neighbourhood planning (Regulation 9, Neighbourhood Planning (Referendums) Regulations 2012).

4.0 POLICY IMPLICATIONS

Legislation requires that the Council appoint an Electoral Registration Officer and Returning Officer.

5.0 FINANCIAL IMPLICATIONS

The post of Returning Officer is remunerated and is paid for from the Elections budget in the case of local elections. The Council is reimbursed for other elections.

- 6.0 IMPLICATIONS FOR THE COUNCIL'S PRIORITIES
- 6.1 Children and Young People in Halton None
- 6.2 Employment, Learning and Skills in Halton None
- 6.3 A Healthy Halton None
- 6.4 A Safer Halton None
- 6.5 Halton's Urban Renewal None

7.0 RISK ANALYSIS

There are no risks requiring a separate assessment. Legislation requires that the Council appoints a suitable Electoral Registration Officer and

Returning Officer.

8.0 EQUALITY AND DIVERSITY ISSUES

There are no specific equality and diversity issues arising from this report.

9.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1972

There are no background papers under the meaning of the Act.



Page 501 Agenda Item 9i

REPORT TO: Council

DATE: 8th December 2021

REPORTING OFFICER: Chief Executive

PORTFOLIO: Corporate Services

SUBJECT: Members Allowances Review

WARDS: All

1.0 PURPOSE OF THE REPORT

1.1 The report is to bring to the attention of Council the need to review the Members Allowances Scheme and to suggest the process to be followed.

2.0 RECOMMENDATION: That

- 1) the report be noted; and
- 2) that Council approves the process for the review of the Members Allowances Scheme set out.

3.0 SUPPORTING INFORMATION

3.1 Under the Local Authority (Members¹ Allowances) Regulations 2003 the Scheme of Members¹ Allowances, which was approved in March 2019, is due for review. It must be reviewed tri-annually by an independent panel. This is a legal requirement.

The Council proposes to invite three independent and respected private sector representatives to sit as an Independent Panel (the Panel) to review the Council's Scheme of Members Allowances and to make recommendations to the Council with regard to the matters to be included in the scheme.

It is suggested that the Independent Panel for the 2021 Tri-Annual Review will consist of :-

- Rachael Owen (Chief Executive Halton Chamber)
- John Lewis (MD SOG Ltd)
- John Downes (MD Langtree)

The Panel will be supported by :-

- David Parr (Chief Executive Halton Council)
- Mark Reaney Monitoring Officer Halton Council)
- Ed Dawson (Operational Director Finance Halton Council)
- Such other persons as the Panel may request to assist them.

The Independent Panel will review the Council's Scheme of Members¹ Allowances and make recommendations to the Council with regard to the matters to be included in the Scheme.

4.0 PROCESS

4.1 It is envisaged that most of the work will be done off line.

The Council will provide advice and support as required, and as requested by the Panel.

The Council will also provide background information to help the Panel consider all they need to complete the task and make their recommendation to Council.

The following arrangements would be suggested to the Panel :-

- An initial Panel set up/introductory meeting (approx. 1 hour) with information circulated in advance.
- A Panel meeting with each of the Political Group Leaders (approx. 2 hours-in total) - we could do this in one session, broken down into 3 discrete meetings.
- o An opportunity to all Councillors to comment.
- o A Panel meeting to discuss the Panel's recommendations.
- o Panel sign off Final Report offline (additional meeting if required).
- o Panel Report to Council for consideration and approval.
- Complete the advertising and legal processes.

The Council will do all the administration and drafting. However, the content and final recommendations will be for the Panel to determine and approve.

The process will be completed in March 2022 when the Panel report to Full Council.

5.0 ADDITIONAL INFORMATION

- 5.1 To assist the Panel and as background before the first meeting of the Panel they will be provided with the following:
 - Report to Council from the Independent Panel in 2018/19.

- Minute of Council considering the report/recommendations of the Independent Panel in 2018/19.
- Current Members Allowance Scheme.
- The amounts paid to members under the Current Members Allowance Scheme for 2021/22.
- Comparative data on Members Allowance Schemes for neighbouring local authorities.

The process set out above seeks to provide an opportunity for all <u>Councillors</u> to share any views they may have in respect of the review of Members Allowances, with the Panel members.

If any member wishes the Panel to consider their views they should provide these to the Chief Executive <u>no later than</u> the 20th December 2021.

Alternatively, members can share any views they have with the Leader of their Group who will be meeting with the Panel (dates - tbc) and can communicate on their behalf their comments to the Panel.

6.0 POLICY IMPLICATIONS

6.1 The Council is required by law to have a Members Allowances Scheme, which must be reviewed at least every three years, and the process must involve consideration and recommendation by an Independent Review Panel.

7.0 FINANCIAL IMPLICATIONS

7.1 There are no financial implications arising directly from this report, although there may be later in the process.

8.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1972

8.1 No background papers within the meaning of the Act have been used in the preparation of this report. The documents to be provided to the Panel are set out above.



Agenda Item 9j

Halton Castle By-Election

Thursday 25 November 2021

Candidate:		Representing:	Number of votes:	Turnou
name:				t
				%
Clarke	Daniel	The Conservative and	45	12.6%
		Unionist Party		
Dalton	Anthony James	Liberal Democrats	15	
	Johnson			
Ferguson	lain James	Green Party	117	
Thornton	Sharon Anne	Labour Party	373	
Whyte	Darrin David	Independent	69	

