




- Tarmac Footway construction  
Footway Type 1 unbound mixture  
sub-base 100mm thick AC20 dense  
binder 100/150 50mm thick AC6  
dense surface 100/150 20mm thick
- Lift and relay existing block pavers  
to suit bus kerb install
- Footway removed and carriageway  
installed standard construction
- Reconstituted stone paving  
Size: 315 x 105 x 80mm  
Pattern: Stretcher Bond  
Finish: 80% Breccia & 20% Liscio  
Colour: Magma  
Supplier: Hardscape
- Reconstituted stone paving  
Size: 315 x 105 x 80mm  
Pattern: Double Herringbone  
Finish: 80% Breccia & 20% Liscio  
Colour: Magma  
Supplier: Hardscape
- Pourus resin bound gravel  
Size: 420 x 105 x 100mm  
Sureset Resin Bound Natural  
Aggregate paving, Winter Bronze,  
6mm aggregate size
- Stainless Steel Bollard  
Furnitubes Zen 801 SC Zenith Bollard  
1000mm high - 115mm diameter  
Root fixed
- Stainless Steel Bollard  
Furnitubes Zen 801 SC Zenith Bollard  
1000mm high - 115mm diameter  
removable and reflective strips
- Stainless Steel Bollard black - to match  
existing from stores
- Timber Seat - Furnitubes Railroad  
Incline - 2650mm - 3-4 person bench  
Endura thermally modified ash timber  
topped armrests & timber backrest  
delta support - bolt down  
PPC - colour - Mist
- Stainless steel bin  
ZEN 510bin with 115L capacity  
540mm diameter 1240mm high  
pedestal for in-ground install
- Existing tree to be retained  
Paving infill grille to be installed  
Blue green urban zeta grille
- Proposed tree - species tbc  
structural cell system  
paving infill grille  
Blue green urban zeta grille
- ACO Multi drain heelguard slotted  
stainless steel load class C 250
- Edge Type 1  
conservation kerb & kerb centre stone  
kerb laid flush - 145mm x 145mm  
Marshalls Conservation kerb
- Edge Type 2  
Paving flag edge detail  
kerb laid flush - 125mm x 250mm x 80mm  
Kellen Breccia Magma
- Edge Type 3  
kerb to match existing road kerb
- PGR to be installed, repositioned from on site
- PGR to remain
- PGR to be removed tip off site

Notes:

REVISIONS	
REVISIONS	



**POLICY, PLANNING  
&  
TRANSPORTATION DEPARTMENT**

T.Gibbs BSc MSc Dip.Surv MRTPI MRICS  
Operational Director  
Municipal Building, Kingsway  
Widnes, WA8 7QF. Tel: 0303 333 4300

**ATF4 WALKING SCHEME**

**ALBERT ROAD , WIDNES**

**IMPROVED WALKING AND  
ACCESS FOR ALL TO SHOPS**

Scale:  
**A1 @ 1:250**

Date:  
**September 2025**

Drawn by:  
**RW**

Checked by:  
**DC**

Plan No:  
**Albert Road**

Rev: