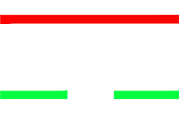


KEY



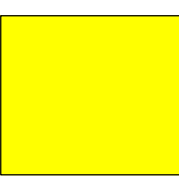
S38 Boundary



Site Boundary



Proposed Carriageway - Type 4
Surface Course: 30mm thick - 125 Pen H/Stone
Binder Course: 50mm thick - 0/20mm DBM 125 Pen H/Stone
Base Course: 90mm thick - 0/32mm DBM 125 Pen Base L/Stone
Sub Base: 40mm thick - Type 1 (Based on 2% CBR)
(Actual CBR at Formation layer to be confirmed on site.)



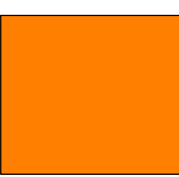
Proposed Footpath
Surface Course: 25mm thick - 0/6mm DBM 190 Pen H/Stone
Binder Course: 100mm thick - 0/20mm DBM 190 Pen H/Stone
Sub Base: 150mm thick - Type 1 (Based on 2% CBR)
(Actual CBR at Formation layer to be confirmed on site.)



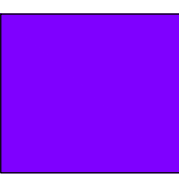
Vehicular Crossing
Surface Course: 25mm thick - 0/6mm DBM 190 Pen H/Stone
Binder Course: 100mm thick - 0/20mm DBM 190 Pen H/Stone
Sub Base: 150mm thick - Type 1 (Based on 2% CBR)
(Actual CBR at Formation layer to be confirmed on site.)



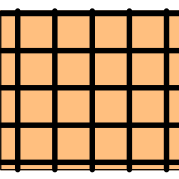
Proposed Carriageway - Type 6B Block Paved Shared Surface
Surface Course: 60mm thick - Concrete Block Pavements
Bedding Course: 35mm thick - Naturally occurring silica sand
Binder Course: 100mm thick - 0/20mm DBM 125 Pen
Sub Base: 340mm thick - Type 1 (Based on 2% CBR)
(Actual CBR at Formation layer to be confirmed on site.)



Hard Margin
Surface Course: 60mm thick - Concrete Block Pavements
Bedding Course: 25mm thick - Mortar Bed
Sub Base: 150mm thick - ST4 Concrete (Based on 2% CBR)
(Actual CBR at Formation layer to be confirmed on site.)



Concrete Paviour Ramp
Blocked Paving: 60mm thick - Concrete Block Pavements
Bedding Course: 35mm thick - Naturally occurring silica sand
Base Course: 150mm thick - ST4 Concrete
Sub Base: 390mm thick - Type 1 (Based on 2% CBR)
(Actual CBR at Formation layer to be confirmed on site.)



Tactile Paving - Uncontrolled Crossing
Surface Course: 65mm thick - Blister Tactile Pavement
(400x400x65 on Radial)
(400x450x75 on Straights)
Bedding Course: 20mm thick - Mortar Bed
Sub Base: 150mm thick - Type 1 (Based on 2% CBR)
(Actual CBR at Formation layer to be confirmed on site.)

Do Not Scale

Drawing Notes

Drawing & schedule based on the following information:
Architect's drawing/model: VVYM2-PHS-XX-XX-DR-A-07000_Site Layout_For Information
Revision: P13
Topographic Survey: 4830_ZS Surveys - Topo and Utility Mapping Survey (April 2026)_For Information_1_0

Residual Hazards

Health, Safety & Environmental Notes

26.08.26	Revised to suit new turning head arrangement	BHB	AL	P3
25.08.26	Type 6B added to the title of key	BHB	AL	P2
21.08.26	Initial Issue	BHB	AL	P1
Date	Description	By	Chk	Rev
ADEPT CIVIL AND STRUCTURAL CONSULTING ENGINEERS Web: www.adeptcse.com Email: info@adeptcse.com Tel: 0113 299 4538 Office Address: 1912 Mill Sunny Bank Mills, Town Street, Farsley, LS28 5UJ				
Project Wakefield Road, Mapplewell - Phase 2				
Title Section 38 - Surfacing Layout				
Client Vistry				
Scale @ A0 1:250	Initial author BHB	Initial checker RP	Approver RP	Initial Date AUG 26
Status S2	Purpose Preliminary	Project Number 08.26003	Rev. 08.26003-ACE-ZZ-ZZ-D-C-2190 P3	