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KEY:	
	Traditional Estate Road Carriageway Construction 30mm AC 6 dense Surf 100/150 50mm AC 32 dense base / bin 100/150 50mm AC 32 dense base / bin 100/150 For foundation detail refer to: sub-base / capping layer Type 1 sub-base / CBR table
	Shared Surface Road Carriageway Construction 30mm Concrete Block Pavours (100 x 200 x 80mm) 30mm sand bedding course 50mm AC 20 dense bin 100/150 55 AC 32 dense base / bin 100/150 420mm D.O.T Type 1 granular sub-base For foundation detail refer to: sub-base / capping layer Type 1 sub-base / CBR table
	Flexible Footway Construction 25mm AC 6 dense surf 100/150 40mm AC 20 dense bin 100/150 100mm D.O.T Type 1 granular sub-base At Vehicular Crossing 20mm AC 6 dense surf 100/150 50mm AC 20 dense bin 100/150 150mm D.O.T Type 1 granular sub-base
	Hard Margin Construction 30mm thick concrete block pavours (Bridle Colour) 30mm thick laying sand 150mm thick ST5 Concrete
	Carriageway Reinstatement / Resurfacing Detail Minimum 800mm wide lap lengths 30mm AC 6 dense Surf 100/150 50mm AC 20 dense bin 100/150 150mm AC 32 dense base / bin 100/150
	Service Margin 2.0m minimum Service Margin at Shared Surface Located on high side of carriageway
	Pedestrian Tactile Paving 400mm x 400mm tactile paving

I	19.08.25	New site layout 2078-01 Rev 1 received 13.08.25 incorporated into layout and associated details updated.	JL	NB	IE
H	28.05.25	New site layout Rev 5 received 28.05.25 and associated details updated.		NB	IE
G	16.04.25	Updated following KC comments dated 02.04.25	JL	NB	
F	07.01.25	Updated following KC comments dated 07.01.25	JL	NB	
E	01.11.24	Updated following KC comments dated 25.10.24		NB	IE
D	14.10.24	Updated following Kirkless comments		NB	IE
C	22.02.24	Details reviewed and amended following VE response from Newell Homes dated 05.02.24.		NB	IE
B	07.12.23	Site layout updated to latest drawing revision N & associated details updated		NB	IE
A	12.09.23	Site layout updated to latest drawing revision M & associated details updated		NB	IE

Rev: Date: Amendment: DRN CHK APR

BRYAN G HALL
CONSULTING CIVIL & TRANSPORTATION PLANNING ENGINEERS

LEEDS : 0113 346 1555 LONDON : 0203 552336

Suite E15 | Josephs Wall www.bryanghall.co.uk
Honorour Walk | LEEDS | LS3 1AB transport@bryanghall.co.uk

Client: Newell Homes

Status:
Scale: 1:250
Size: A0 - 1188 x 841
Project: Residential Development Penistone Road, Fenay Bridge
Title: Pavements

Drawing No: 22/491/700/001 Revision:
Job No: 22-491 Date: 07.02.23

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