



DETAILS IN ACCORDANCE WITH LCC HIGHWAYS ESTATE ROAD SPECIFICATION

surface course - 40mm thick 10mm size Stone Mastic Asphalt to BS 594987

binder course - 70mm thick 20mm size Dense Bitumenous Macadam to BS EN 13108

road base - 70mm thick 20mm size Dense Bitumenous Macadam to BS EN 13108

sub base - 300mm thick Type 1 granular stone laid and rolled in 150mm max layers.

kerb stones - 255 x 125 half battered pre-cast concrete (2m radiused) bedded in ST1 concrete

crossfalls to be 1 in 40 down from centreline

Tie in details to existing highway to be agreed on site with L.C.C. Engineer

All damage to existing highway to be made good at developers expense.

Photographic condition survey of existing highway to be carried out prior to commencement

Client:		
Mr D Higgins		
Project:		
Proposed Vehicle Access Brentwood Pendleton Road Wiswell		
Dwg title:		
Proposed Cross Section		
Scale @ A4:	Date:	Drawn by:
1:25	05.06.23	PD
Drawing no.		Rev.
1463 - 03		A

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