

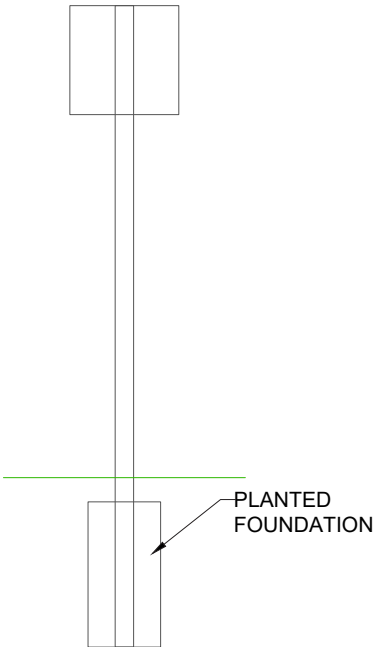


Signing Project	Emmock to Hurlie					
Sign Reference	S01 (DIA. 822)	Width (mm)	450	Background	White	
x Height	37.5	Height (mm)	450	Border	Black	
Material	Class RA2	Area (sq.m)	0.20	Legend	Black	

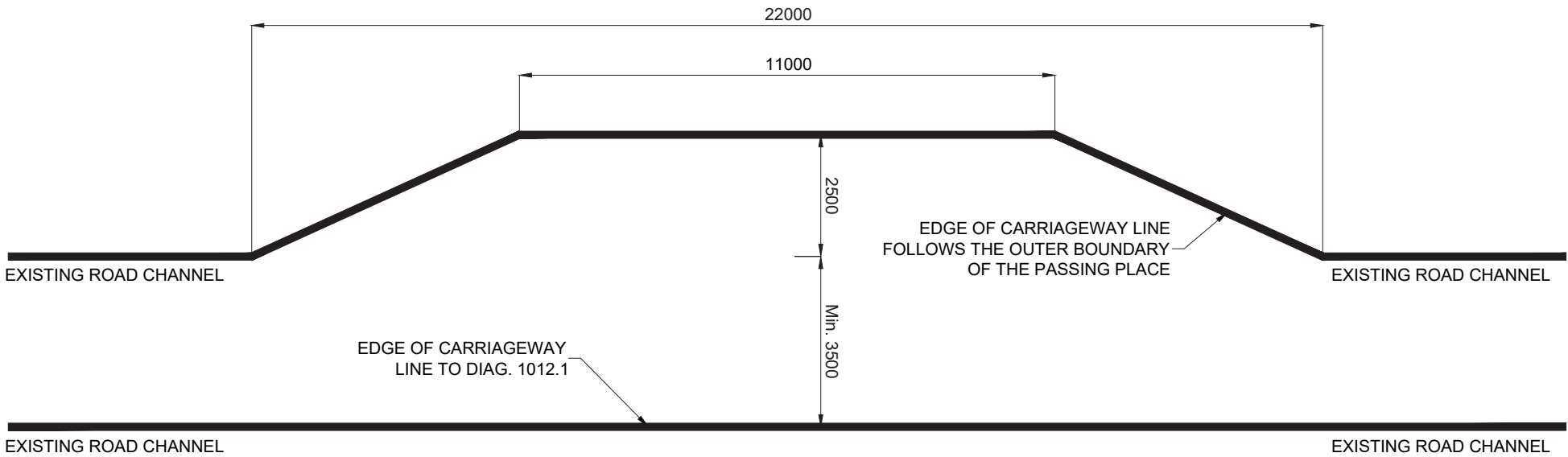


Signing Project	Emmock to Hurlie					
Sign Reference	S02 (DIA. 821)	Width (mm)	590	Background	Green	
x Height	75.0	Height (mm)	955	Border	White	
Material	Class RA2	Area (sq.m)	0.56	Legend	White	

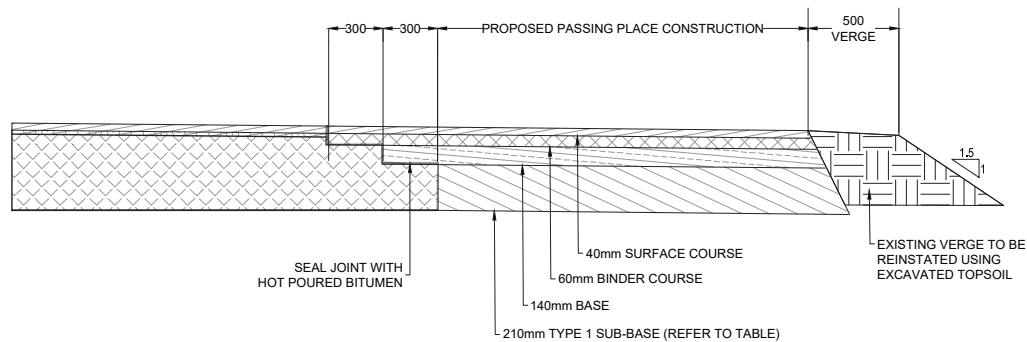
TYPICAL TRAFFIC SIGNS



TYPICAL POST AND FOUNDATION DESIGN

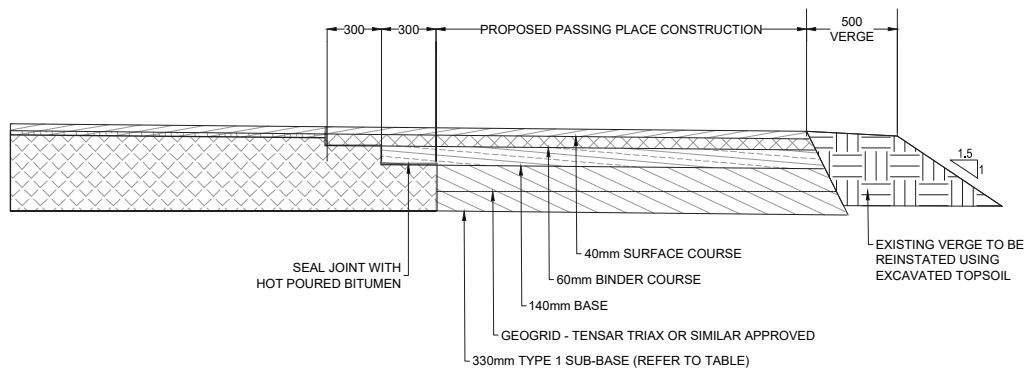


STANDARD PASSING PLACE LAYOUT



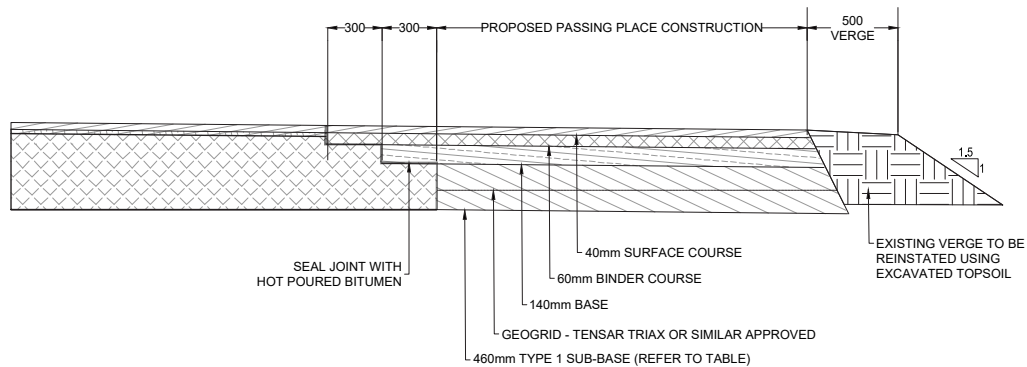
TYPE 1 PAVEMENT DETAIL			
CBR	SUB-BASE ONLY THK (mm)	SUB-BASE THK (mm)	CAPPING THK (mm)
>15%	210mm	150mm	150mm

TYPE 1: STANDARD TYPICAL SECTION THROUGH ACCESS/PASSING PLACE/WIDENING CONSTRUCTION



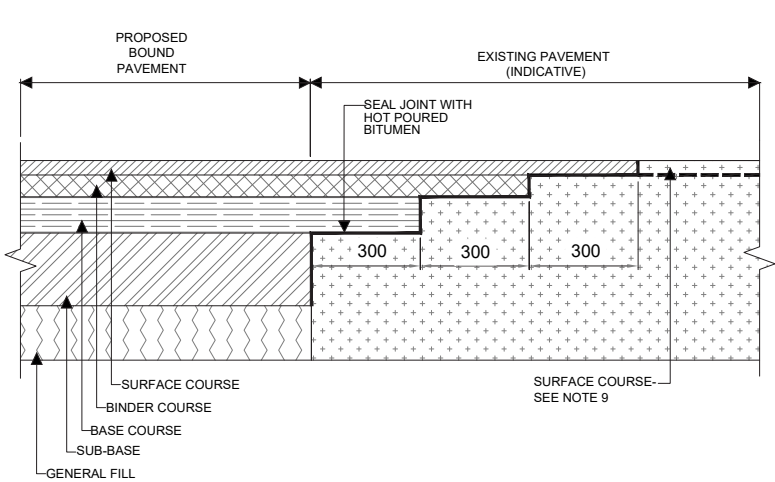
TYPE 2 PAVEMENT DETAIL			
CBR	SUB-BASE ONLY THK (mm)	SUB-BASE THK (mm)	CAPPING THK (mm)
5-15%	330mm	240mm	210mm

TYPE 2: STANDARD TYPICAL SECTION THROUGH ACCESS/PASSING PLACE/WIDENING CONSTRUCTION

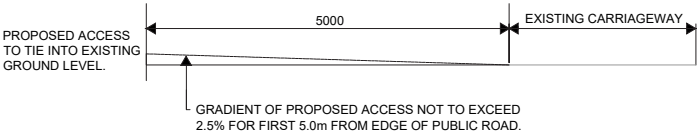


TYPE 3 PAVEMENT DETAIL			
CBR	SUB-BASE ONLY THK (mm)	SUB-BASE THK (mm)	CAPPING THK (mm)
2.5-5%	460mm	350mm	280mm

TYPE 3: STANDARD TYPICAL SECTION THROUGH ACCESS/PASSING PLACE/WIDENING CONSTRUCTION



TYPICAL PAVEMENT JOINT DETAIL



TYPICAL GRADIENT OF ACCESS

