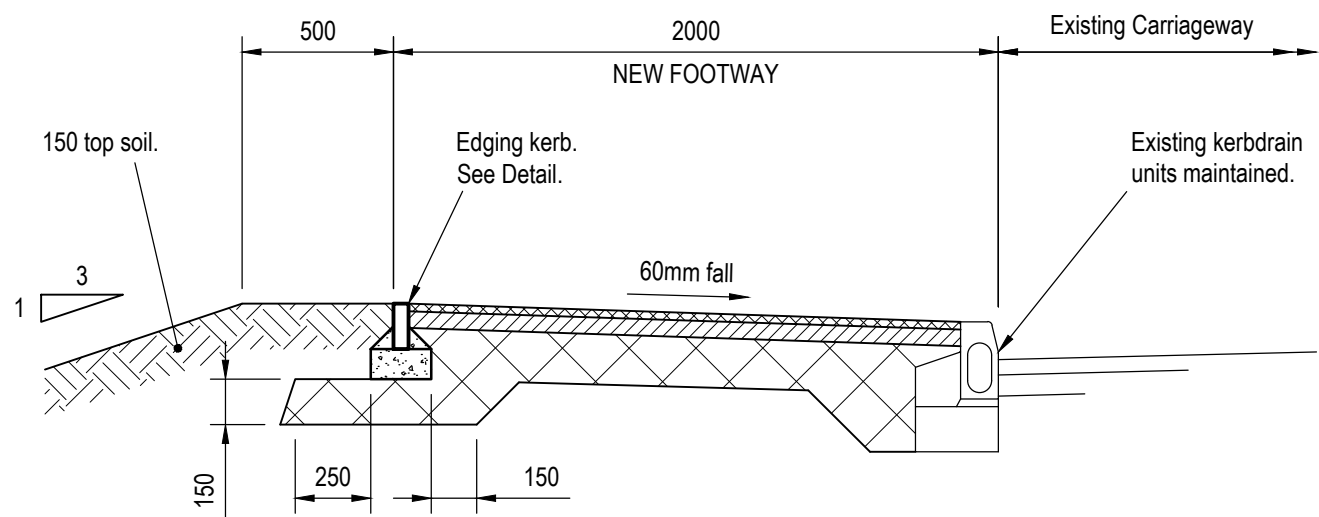
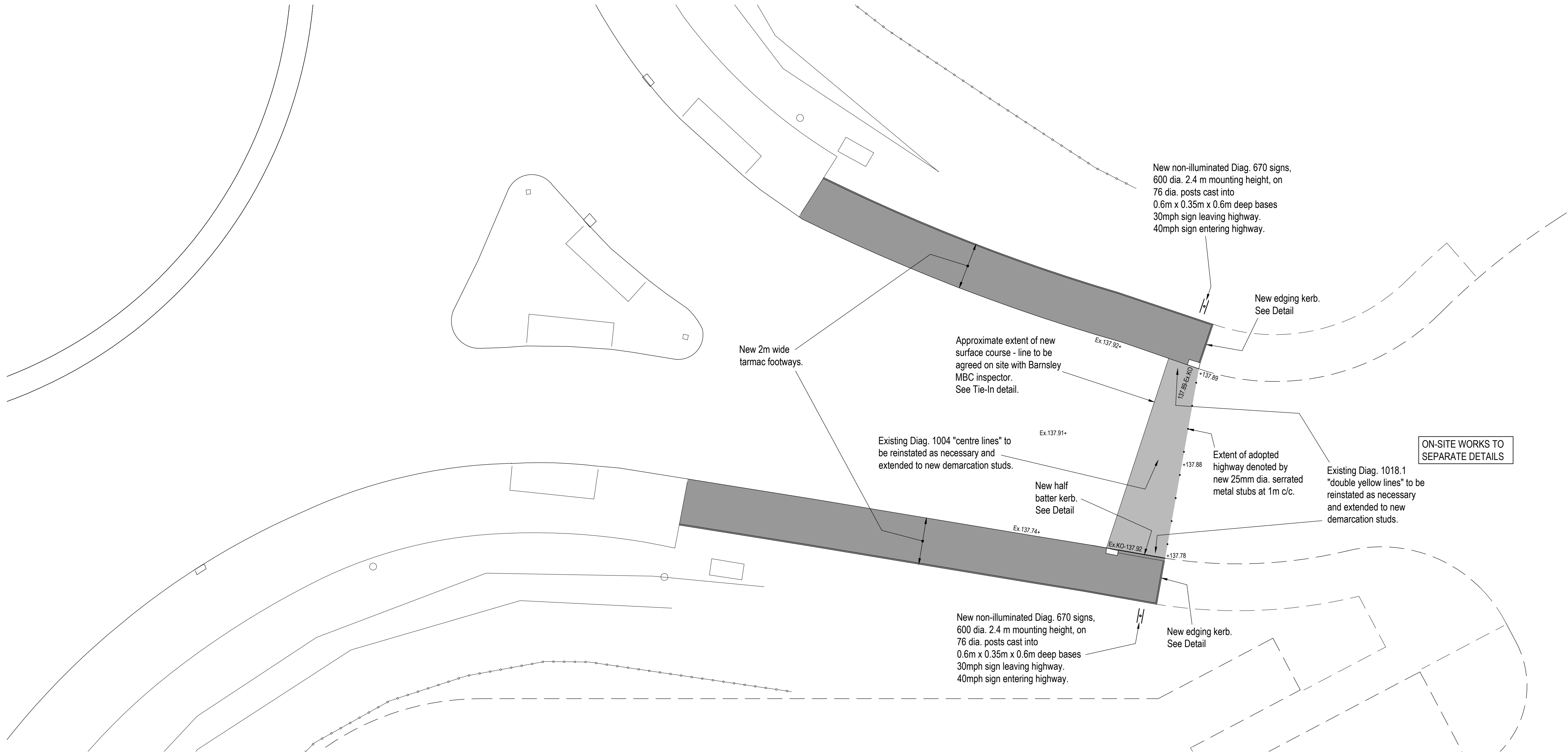
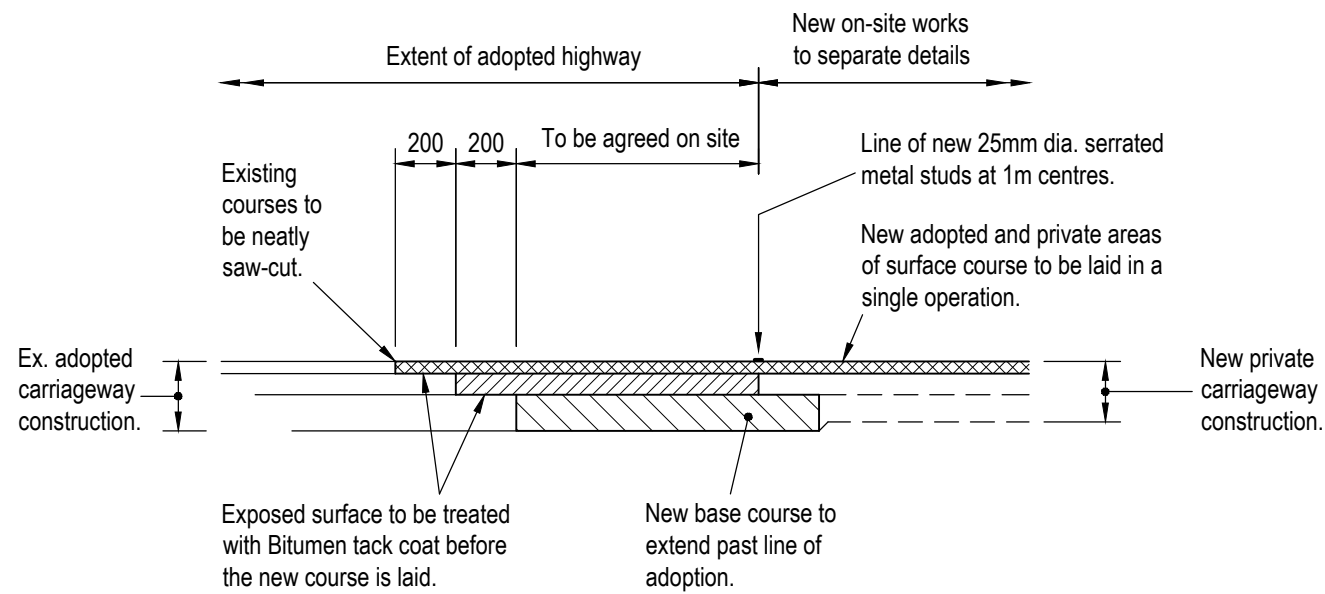
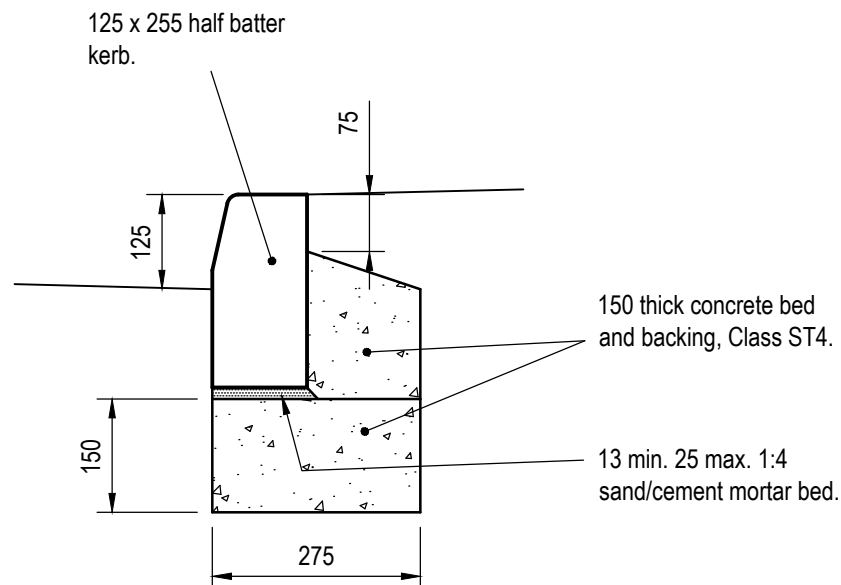




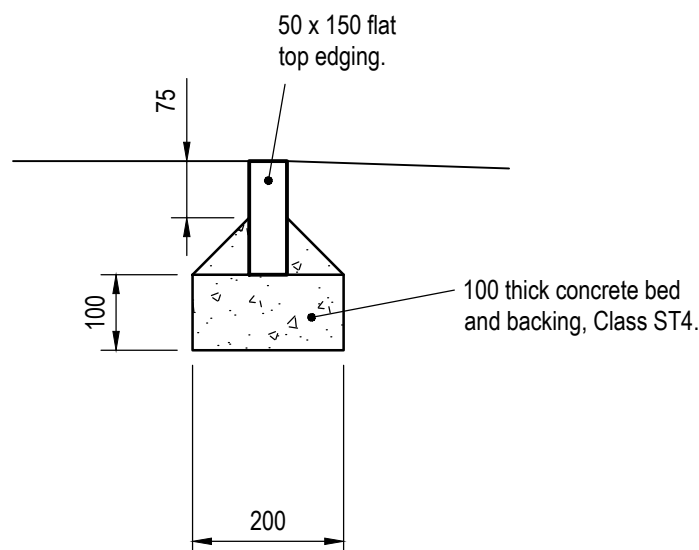
TYPICAL FOOTWAY SECTION



CARRIAGEWAY TIE-IN DETAIL



HB2 HALF BATTER KERB



EDGING KERB

INFORMATION WITHIN THIS DRAWING IS NOT NECESSARILY PRODUCED TO SCALE. ALWAYS USE FIGURED DIMENSIONS AND CO-ORDINATES - IF IN DOUBT, ASK.

NOTES

- All works to be undertaken in accordance with the latest revisions of South Yorkshire Residential and Commercial Technical Design Guide and Highway Agency Specification For Highway Works.
- Existing services within the area of the works are to be diverted if necessary in accordance with statutory undertaker's requirements. All services covers are to be relevelled as necessary to suit proposed surface levels

TARMAC CARRIAGEWAY CONSTRUCTION

40mm Surface Course	AC10 Close surface 100/150 PSV +55 to BS EN13108-1.
70mm Binder Course	AC20 Dense binder 100/150 to BS EN13108-1.
120mm Base Course	AC32 Dense base 100/150 to BS EN13108-1.
470mm Sub-base	Type 1 granular sub-base to Specification for Highway Works Clause 803, to be free from extraneous matter.

FOOTWAY CONSTRUCTION

25mm Surface Course	AC6 Close surface 160/220 to BS EN13108-1.
55mm Binder Course	AC20 Dense binder 100/150 to BS EN13108-1.
150mm Sub-base	Type 1 granular sub-base to Specification for Highway Works Clause 803, to be free from extraneous matter.

A	First Issue.			
REV	DESCRIPTION	SIG	CHK	DATE

E.V WADDINGTON LTD.

ROCKINGHAM

PROPOSED S278 WORKS

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SCALE WHEN PLOTTED AT A1 1:100 1:25 1:10		DRAWING STATUS PRELIMINARY	
DRAWN MW	CHECKED AP	DATE 10-11-18	DRAWING NUMBER 39724/036
			REV A