

Wearing course and base course as per Drg No SD/11/5A White line or as specified for Dia 1009 footway/cycleway Agricultural access or CFĆ surfacing as per Joint on line Drg No SD/11/5A Max gradient 4% Max gradient 7% Sub-base 75

SECTION ON X - X

(WHERE FOOTWAY, CYCLEWAY OR CFC CROSSES AGRICULTURAL FIELD ACCESS)

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STANDARD DRAWING KERBS AND FOOTWAYS

AGRICULTURAL FIELD ACCESS - DETAILS

DRAWING NUMBER	DATE				
SD/11/9	SEPTEMBER 2002				
AUTOCAD REF		SCALE			
K:\GENERAL\D9997STDDRG\SD119		NOT TO SCALE			
			Rev	Date	Notes on Revision

NOTES:

line.

.All dimensions are shown in

millimetres unless otherwise stated

2. When an access is required within

a forward visibility line or junction

visibility splay line the gate should be sited 11m behind the visibility

3. Where a footway, cycleway or CFC crosses an agricultural access:—

(i) The gradient between the channel and the line AB should be adjusted to maintain the specified crossfall of the footway, cycleway or CFC.

(ii) A vertical pitched joint on the line AB shall be achieved by temporary forms to the access surfacing material or by

saw cutting the laid material.

4.Where a cycleway or combined

footway/cycleway (CFC) crosses an

agricultural access, an intermittent thermoplastic white line should be provided to Diagram 1009,

300mm line, 150mm gap, line A to B 100mm wide, line C to D 50mm wide.

5.Where a cycleway or CFC is adjacent to the carriageway a

provided as per Drg No SD/11/14A.

safety margin strip is to be