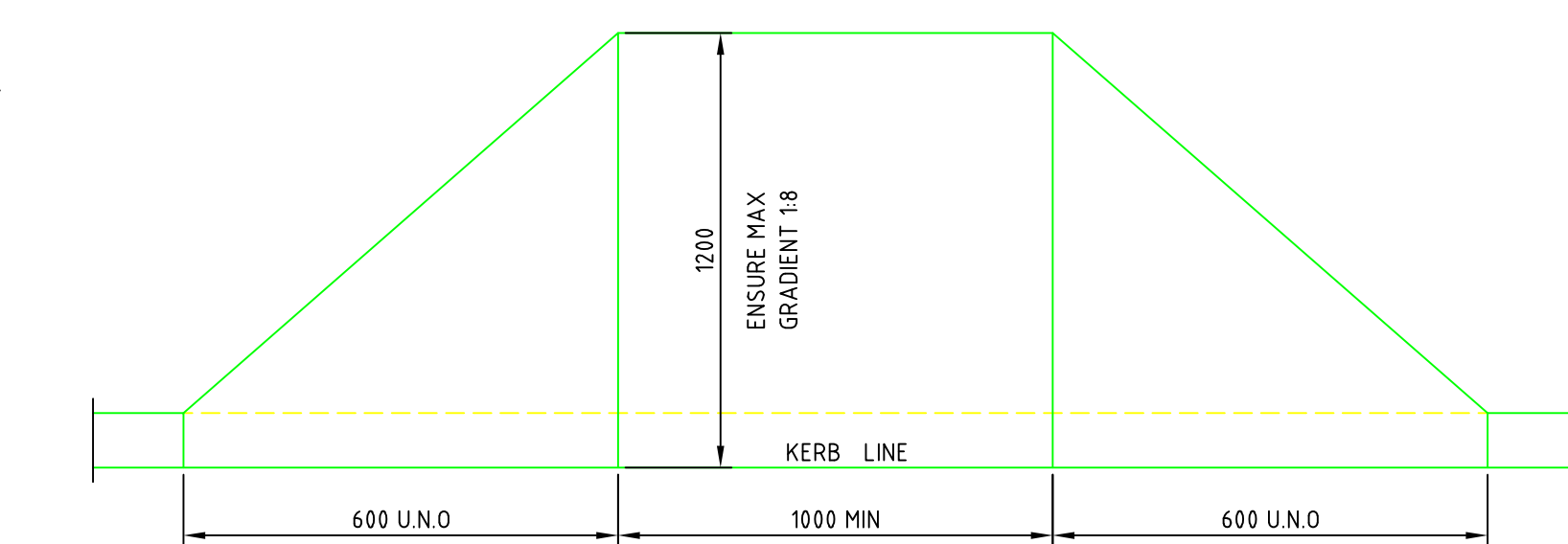


ELEVATION



SECTION 5
1:20



The diagram illustrates a cross-section of a kerb assembly. The total height of the kerb is 300 units. The top surface has a width of 125 units. A vertical dimension of 25 units indicates the distance from the top edge to the start of the sloped side. The sloped side has a radius of 20R. The bottom of the kerb is 150 units wide. The base material is labeled 'MIN' and has a thickness of 100 units. The kerb itself is 150 units wide at its base. The drawing also shows a hatched area representing a different material or layer.

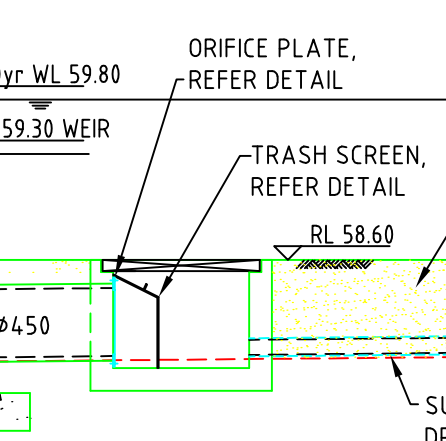
KERB ONLY (KO)

Fig. 10.10

SCALE 1:20

NOMINAL KERB LINE

25

125

450

20R

110

40

125

100

150

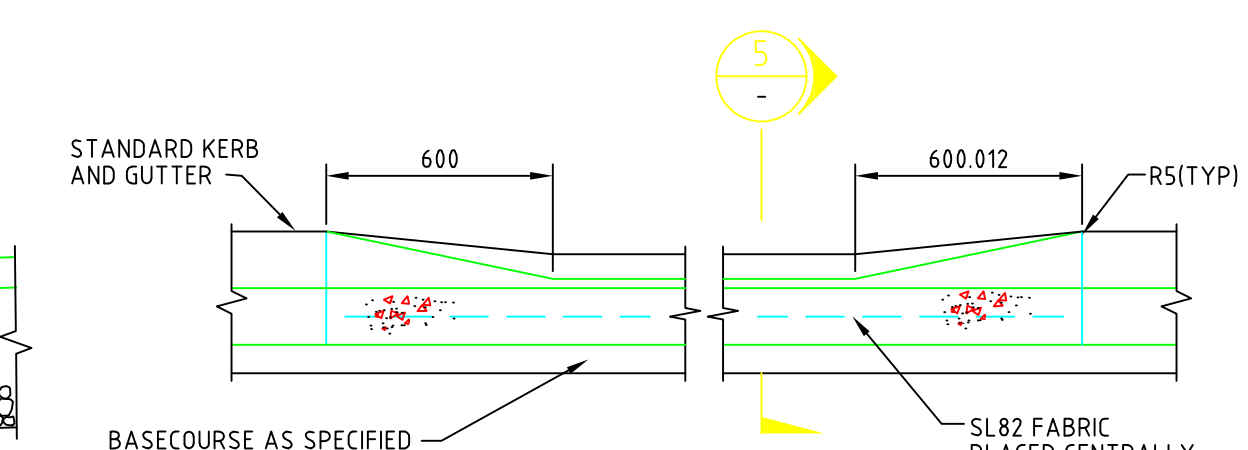
150

R5

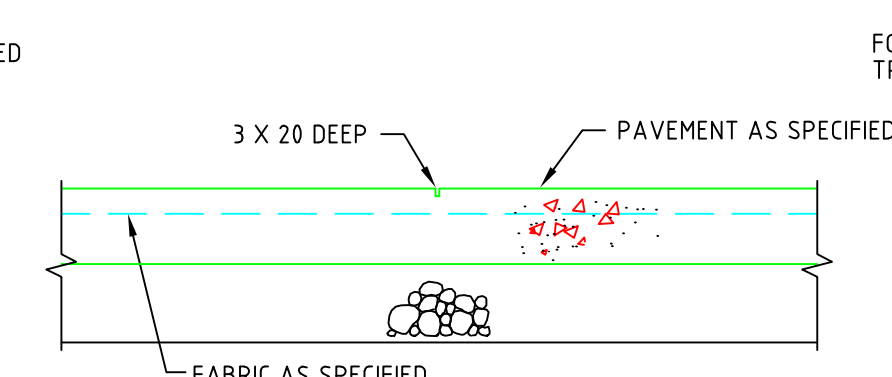
R5

MIN

KERB AND GUTTER (K&G)

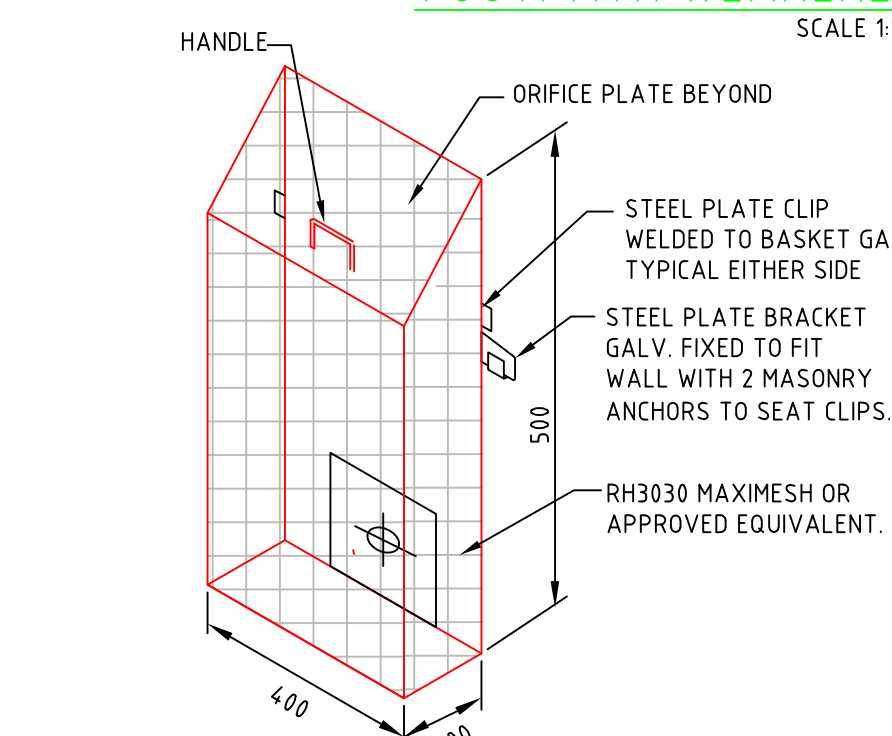


SECTION 4
1:20



FOOTPATH EXPANSION JOINT (EJ)

FOOTPATH WEAKENED PLANE JOINT (WPJ)

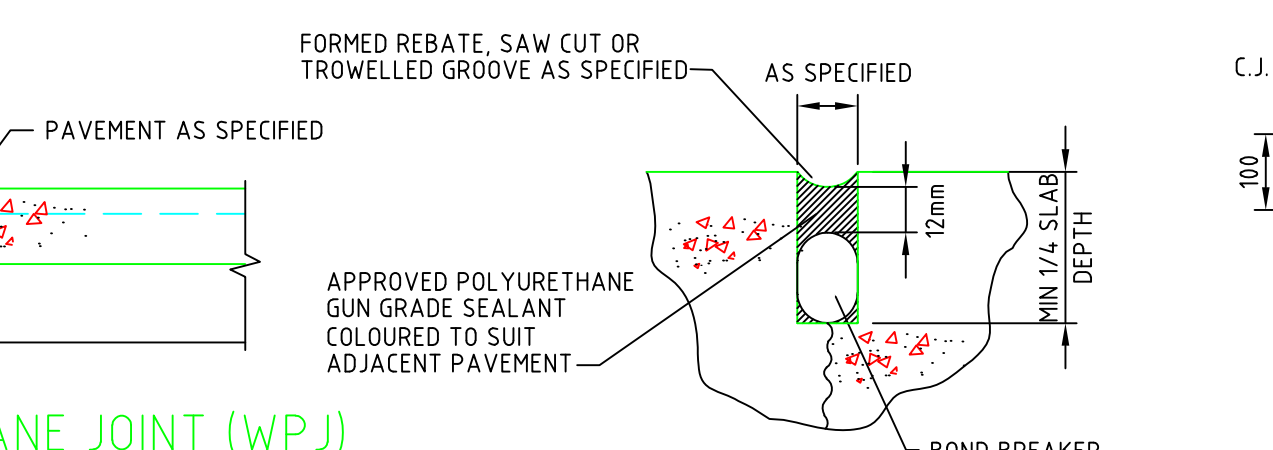


ORIFICE PLATE DETAIL

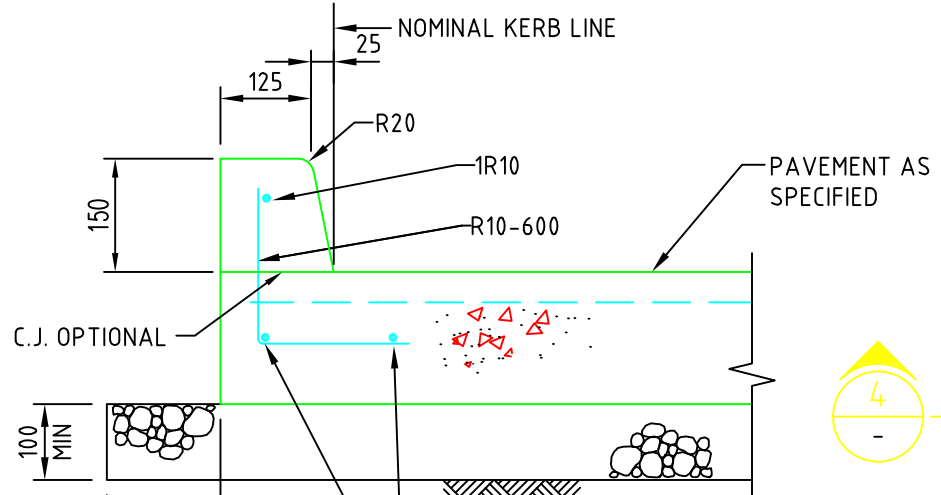
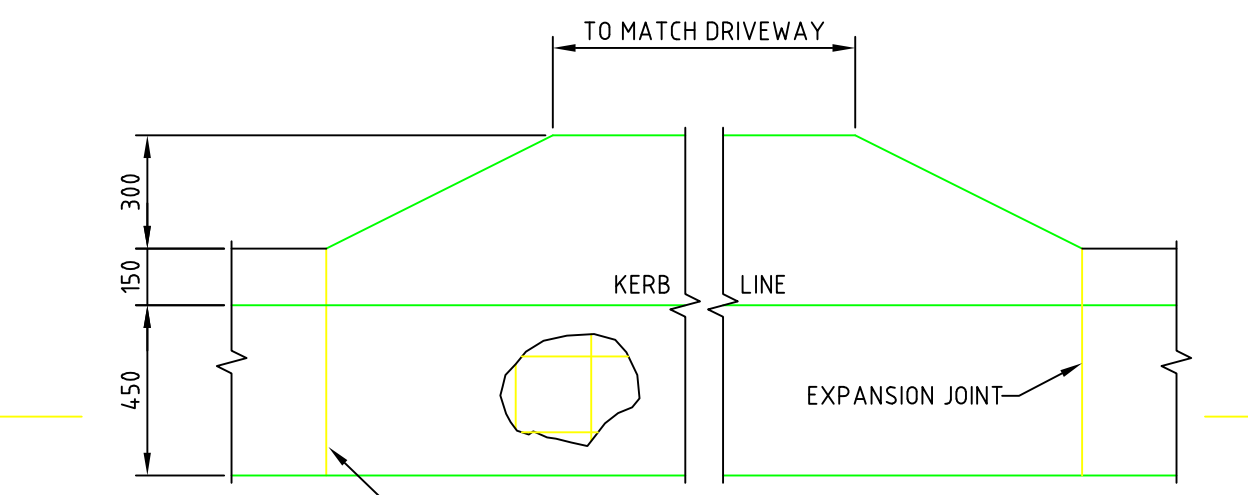
N.T.S

TRASH SCREEN DETAIL

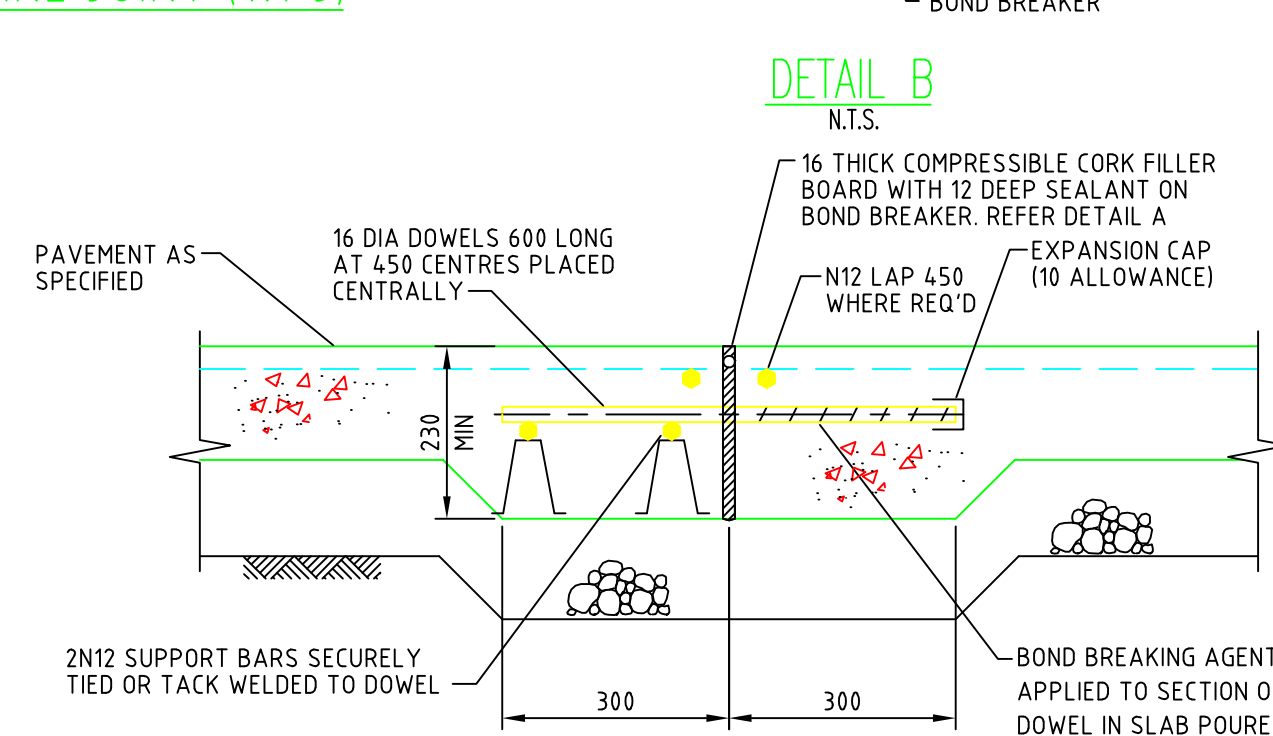
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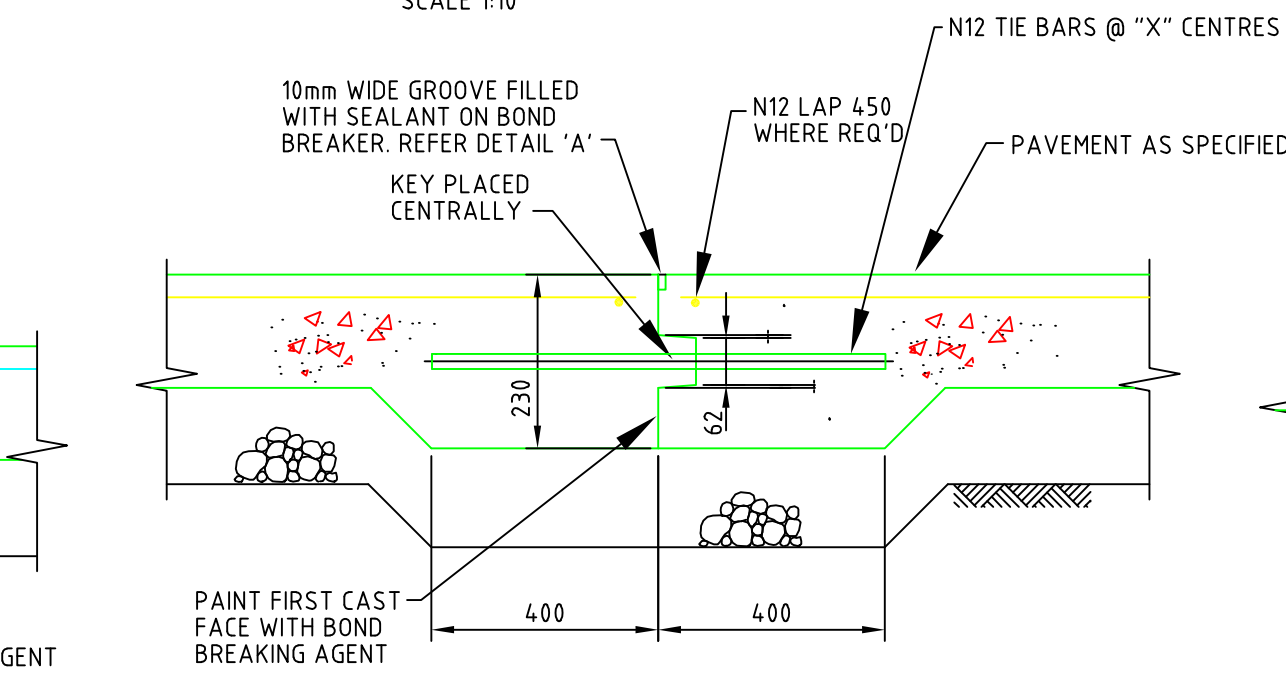
DETAIL B
N.T.S.

INTEGRAL KERB (IK)

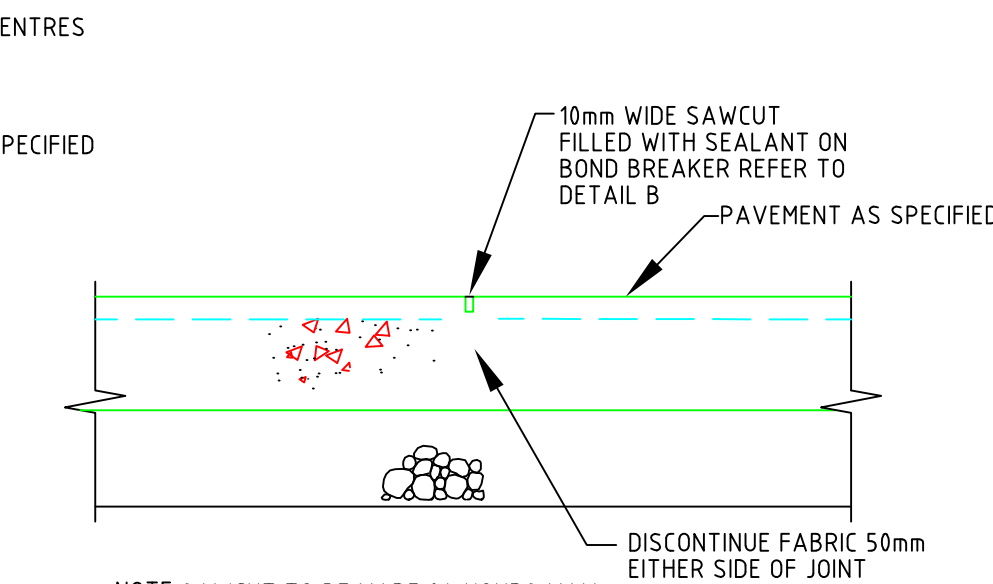
PLAN VEHICULAR CROSSING



DOWELLED EXPANSION JOINT (DEJ)





KEYED CONSTRUCTION JOINT (KJ)



SAWN JOINT (SJ)
SCALE 1:10

Status
ISSUED FOR TENDER
NOT TO BE USED FOR CONSTRUCTION

Project	
	<p data-bbox="2332 1831 2537 1875">VERSACOLD ERSKINE PARK CIVIL WORKS</p>
Title	<p data-bbox="2285 1953 2504 2003">SITeworks DETAILS SHEET 1</p>

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Project Code	AA001780	Drawing No.	C011
		Issue	02