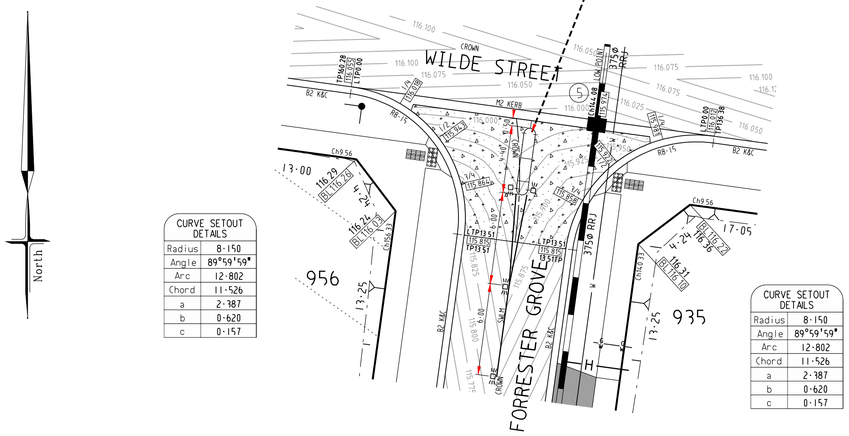


INTERSECTION DETAILS

SCALE 1:200

NOTES

a) LEVELS AT BUILDING LINE SHOWN THUS BL

b) PAVEMENT LEVELS SHOWN THUS

c) ALL SIGNS TO BE SLEEVED USING A SL27 SLEEVE.

d) SWLM - INDICATES SOLID WHITE "LONGLIFE" LINE MARKING
BWLM - INDICATES BROKEN WHITE "LONGLIFE" LINE MARKING

e) INDICATES UNIDIRECTIONAL & BIDIRECTIONAL RRPM'S PLACED AT 6·00m CTS

f) HAZARD / DIRECTIONAL TGSI'S SHOWN THUS / AND FOOTPATH RAMPS SHALL BE CONSTRUCTED IN ACCORDANCE WITH VICROADS STD DWGS SD2031 TO SD2035. TGSI'S SHALL CONFORM TO AS1428.4

g) RETURN & ELBOW LIP OF KERB CHAINAGES PREFIXED WITH AN "L" (eg LTP35.83)

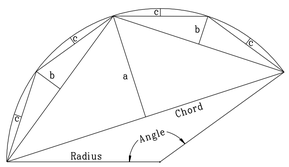
h) SAND BLASTED CONCRETE FOR INTERSECTIONS SHOWN THUS

TO CONSIST OF:

a) 200mm DEPTH 25MPa CONCRETE, REINFORCED WITH 2 LAYERS OF SL82 MESH (50mm COVER). SANDBLASTED 24 HRS AFTER.

b) BALANCE OF PAVEMENT.

SAND BLASTED CONCRETE TO BE DOWELLED INTO ADJACENT KERB AND CHANNEL AT 300mm CTS USING 450mm LONG S12 BARS. ONE END OF DOWEL TO BE SLEEVED OR GREASED.

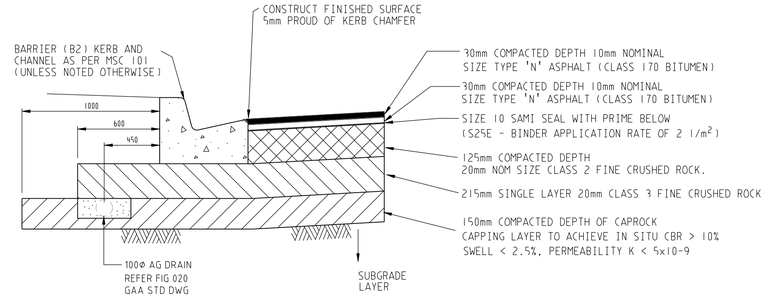


CURVE SETOUT DIAGRAM

SIGNAGE LEGEND

A NO ROAD SIGN

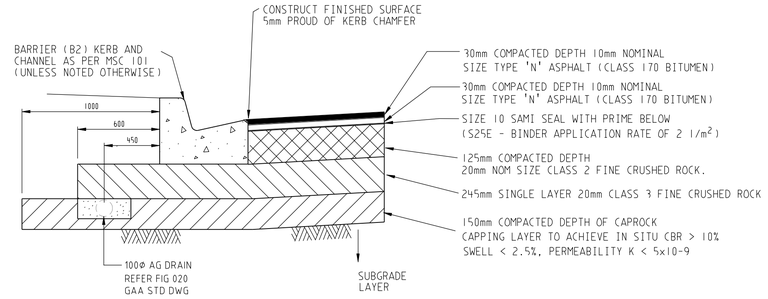
B BI-DIRECTIONAL CHEVRON SIGNS (D4-2-1)



FORRESTER GROVE - 560mm DEPTH

PAVEMENT COMPOSITION

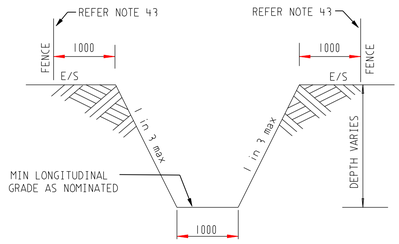
NOT TO SCALE



WILDE STREET - 590mm DEPTH

PAVEMENT COMPOSITION

NOT TO SCALE



TEMPORARY OUTFALL CHANNEL DETAIL

(Dimensions in millimetres)

(N.T.S.)

AS CONSTRUCTED

SYMBOL LEGEND

	Prop	Exist
Drains		
Sewer <300	S	S
Sewer >300	S	S
Water	W	W
House Drain	H	H
Property Inlet		
Street Sign		
PSM		
Retaining Wall		
Conduits 50mm	GW	GW
Conduits 100mm	W100	W100
Ex Gas/Elect/Tel	G	E T

Ex/Natural/FS Level 128·57 W628·57 128·57
FS @ Building Line BL128·57
Top/Toe of Batter T/128·57 T/128·57
Top Ret. Wall Level TW128·57
100yr Flood Level F128·57
Fill Prop/Ex
Cut Prop/Ex

VER.	DATE	REMARKS

AMENDMENTS

breese pitt dixon pty. ltd.
land surveyors civil engineers
1/19 cato street
hawthorn east, 3123
telephone 8823 2300
fax no. 8823 2310

MELWAY REF.	356-D-2
SURVEY	BPD
DESIGN	IB
DRAWN	IB
CHECKED	P. Cuddles

ASPIRE ESTATE
STAGE 9B

MUNICIPALITY: MELTON

REFERENCE: 8226 E/9B

SCALE AS SHOWN | DATUM AHD | DATE NOV'14 | SHEET 2 OF 6 | A

Plotted:28/Nov/2014

I:\V8226\ENG\S109\E9B_B02.INT1.DGN