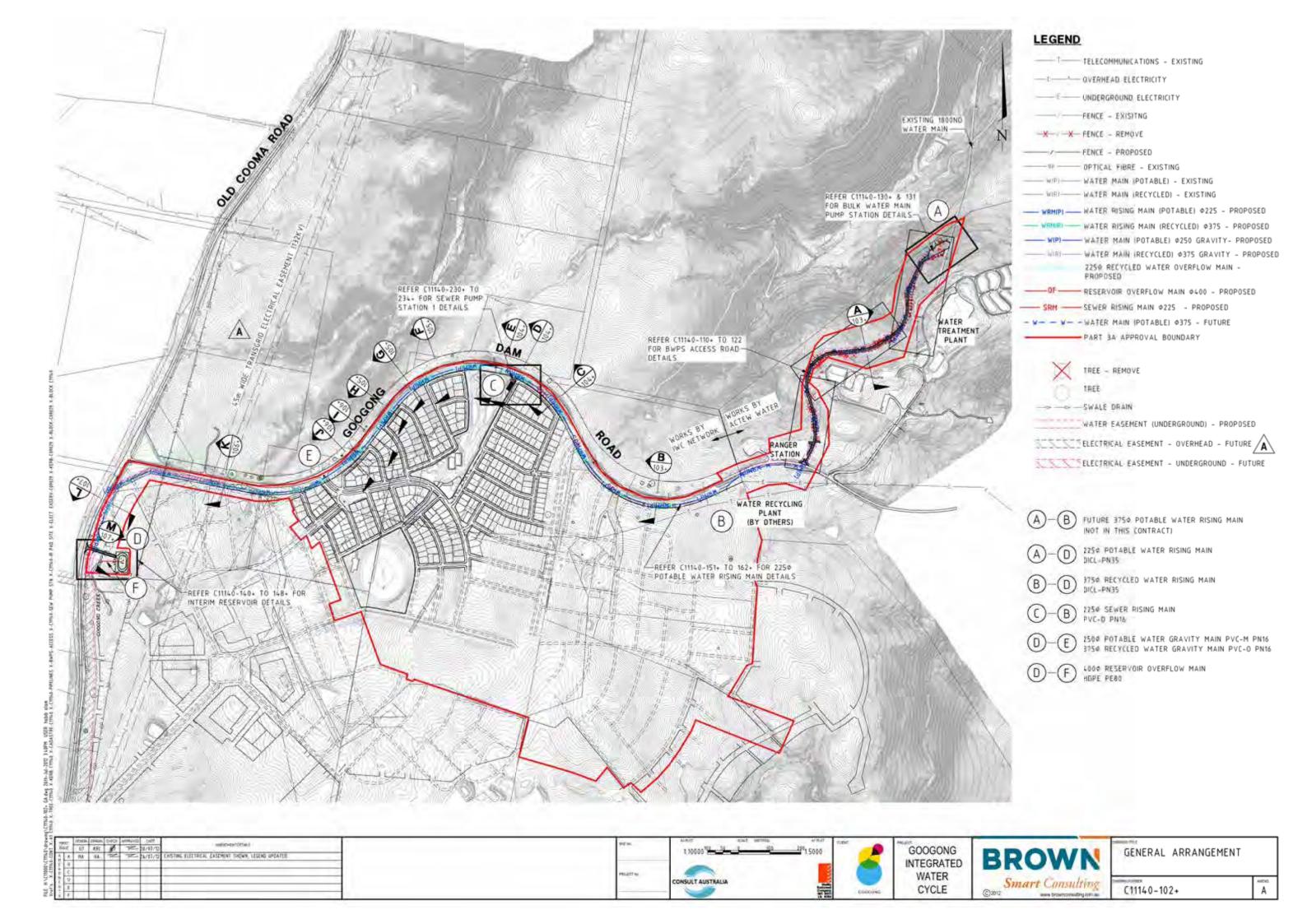
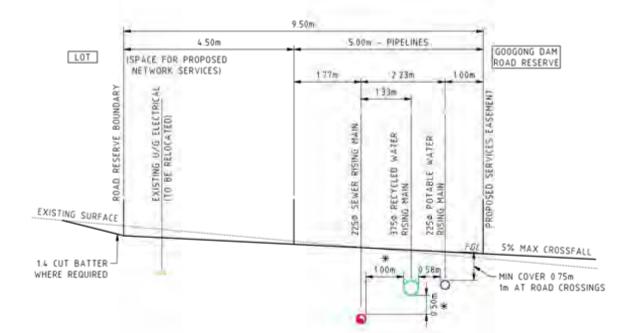
# Appendix C Services Corridor – Typical Cross-Sections

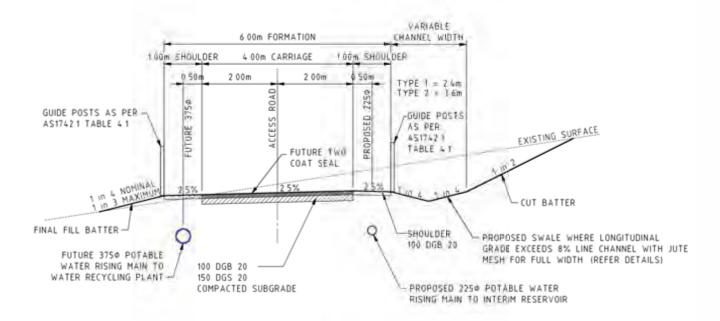
- 1. General Arrangement C11140 102+/A
- 2. Typical Cross Sections Sheet 1 C11140 103+
- 3. Typical Cross Sections Sheet 2 C11140 104+
- 4. Typical Cross Sections Sheet 3 C11140 105+
- 5. Typical Cross Sections Sheet 4 C11140 106+
- 6. Typical Cross Sections Sheet 5 C11140 107+



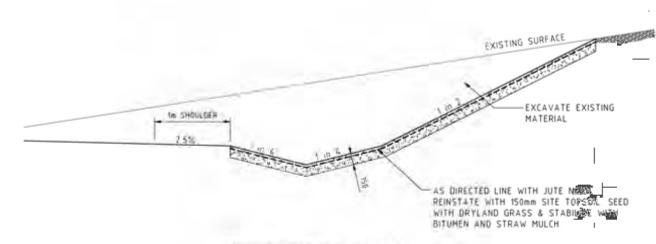


#### SECTION B SCALE 1.50 @ A1 102+

\* MANDATORY SEPARATION

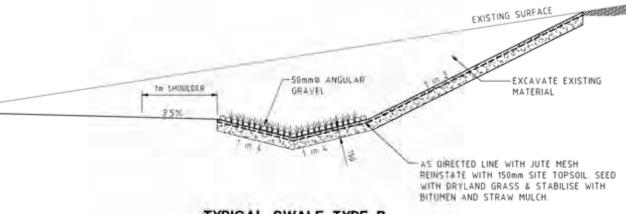


SECTION (A) SCALE 1.50 @ AT 102.



# TYPICAL SWALE TYPE A

SCALE 125 @ AT GRADE < 5%



# TYPICAL SWALE TYPE B

SCALE 125 @ A1 GRADE > 5%

1. NOTE HESH TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS OVERLAP ADJOINING SHEETS BY 300mm.

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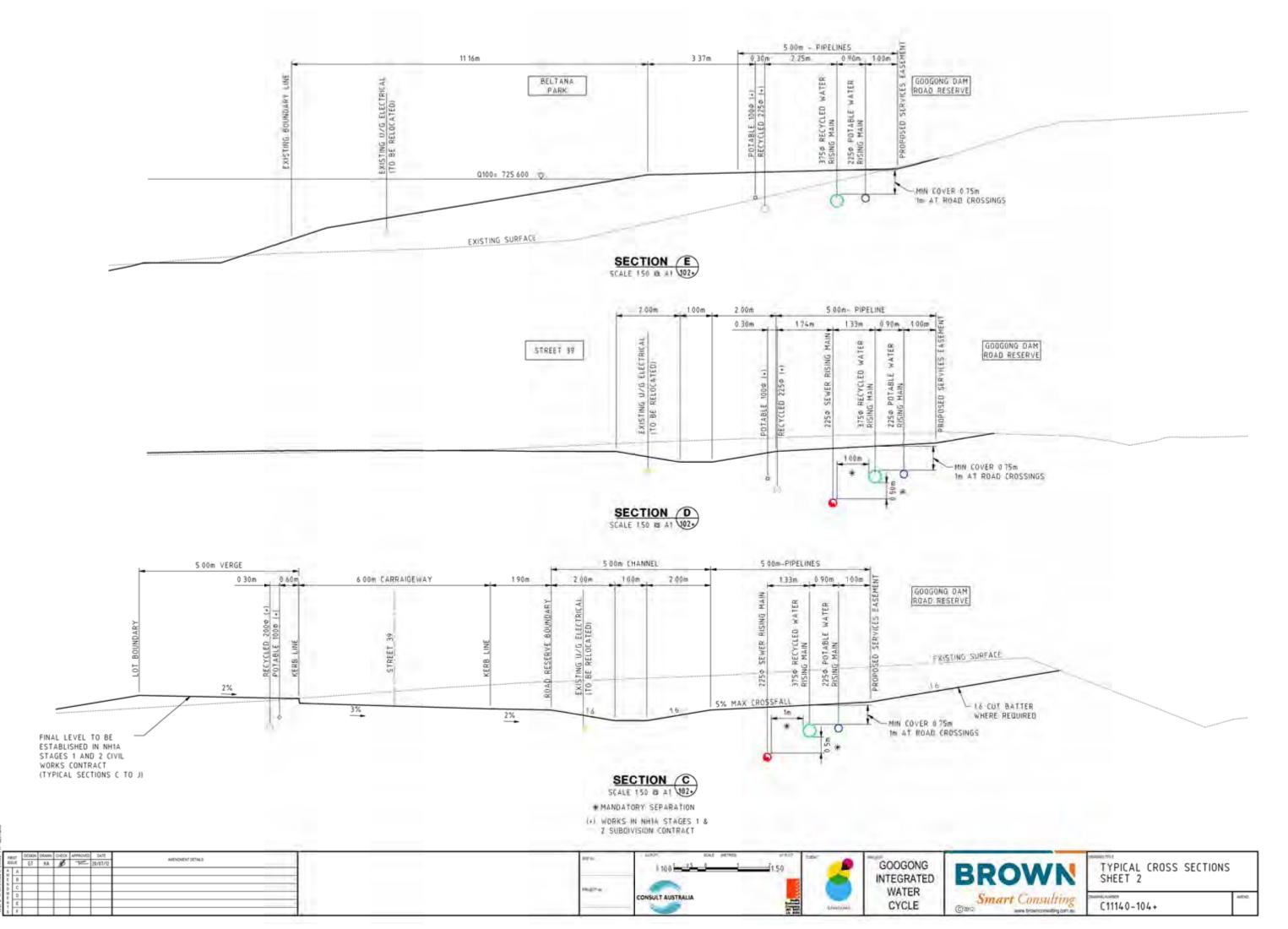




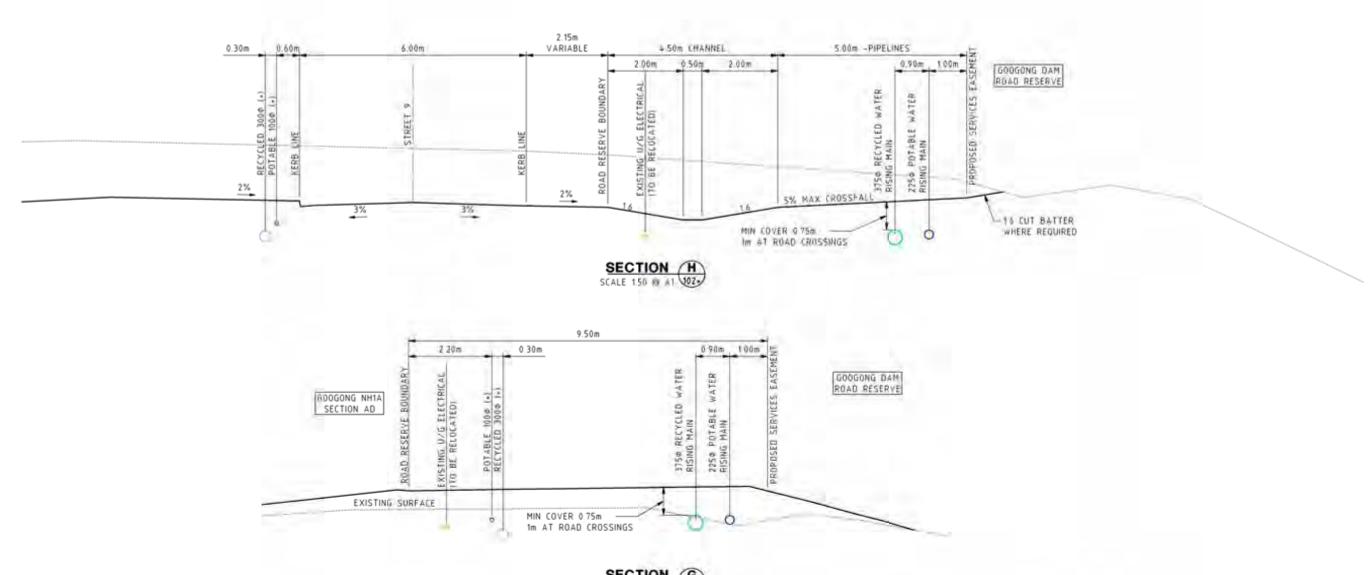


TYPICAL CROSS SECTIONS SHEET 1

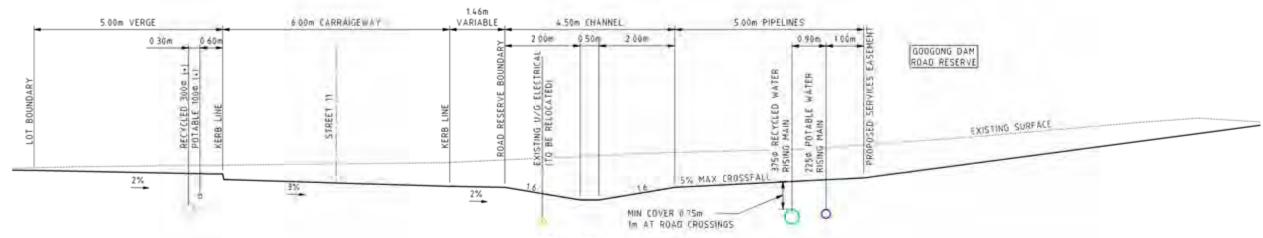
C11140-103+



derwings(ITMA-N3 TTP XSEC dug 20th- Jul-2012 4-50PM USER habb at CHELA TYD COTTOMS



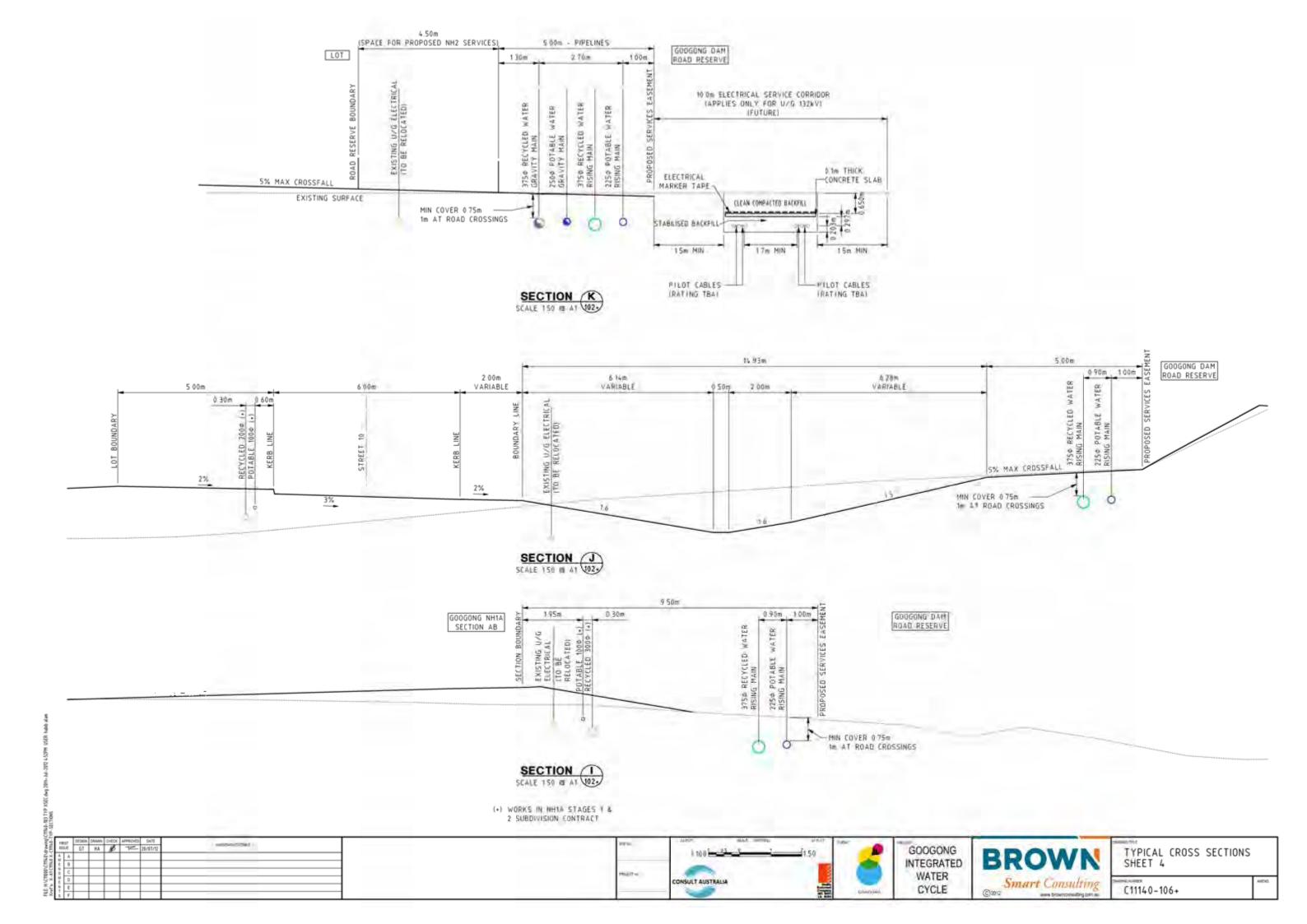


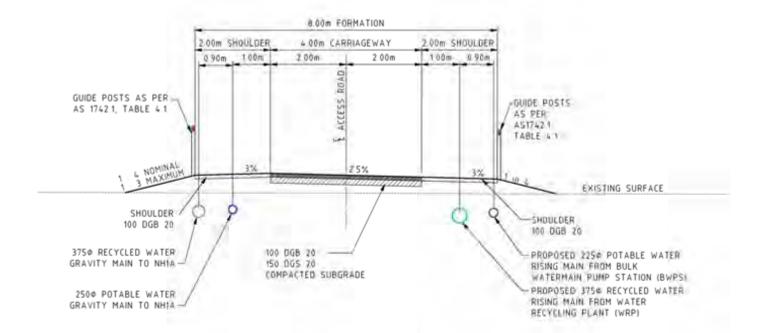


SECTION F

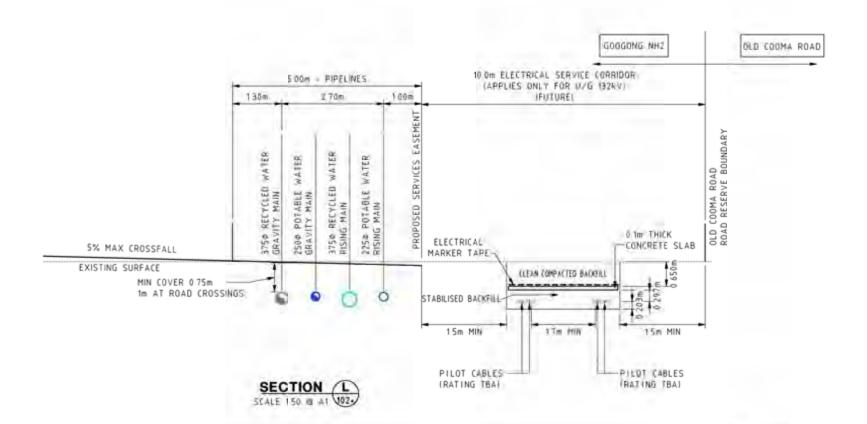
(+) WORKS IN NHIA STAGES 1 & 2 SUBDIVISION CONTRACT

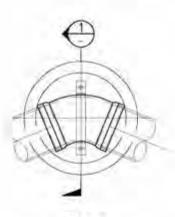
Fig.	TRACE No.	1100 15 1150		8	GOOGONG INTEGRATED WATER	BROWN Smart Consulting	TYPICAL CROSS SECTIONS SHEET 3
S S Jacobs S			H	олипона	CYCLE	©2012 www.brownconsiding.gom.au	C11140-105+



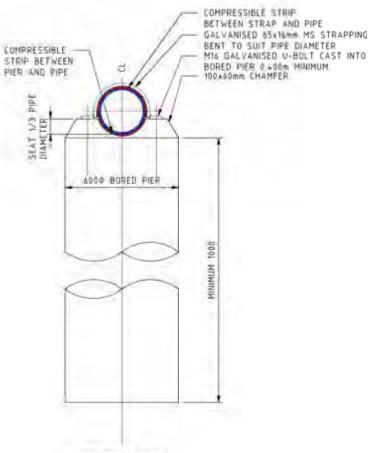


SECTION (M) SCALE 1.50 @ A1 102.





PLAN



### SECTION-1

## ANCHOR BLOCK DETAIL FOR BENDS AND TEES FOR MULTIPLE PIPES AT COMMON DEPTH

TO THRUST TO SOLID WALLE SCALE 1 10 m at





GOOGONG INTEGRATED WATER CYCLE



TYPICAL CROSS SECTIONS SHEET 5

C11140-107+