

Project:

WAREHOUSE DEVELOPMENT

Site Address:

10 HOMESTEAD DRIVE
STAPYLTON, QLD

RPD:

Lot: 122
Plan: SP329476
Local Authority: CoGC

Level Datum: AHD
Meridian: -
PSM: -
RL: -

ISSUED FOR APPROVAL

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THIS DRAWING IS INTENDED TO BE PRINTED IN COLOUR.
ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH
GENERAL NOTES.

Drawing Title:

FOOTPATH CONNECTION
LAYOUT PLAN
SHEET 1 OF 2

A	02/05/24	ORIGINAL ISSUE	ML	MG
ev	Date	Description	DRN	CHK

DIMENSIONS IN METRES EXCEPT WHERE SHOWN OTHERWISE.	A1 UNREDUCED
CULVERT AND PIPE SIZES IN MILLIMETRES	A3 REDUCED

Scale:



0 5 10 15 20m
1:250 (A1) 1:500 (A3)

PROJECT NORTH POINT



Designed: JH | Drafted: ML

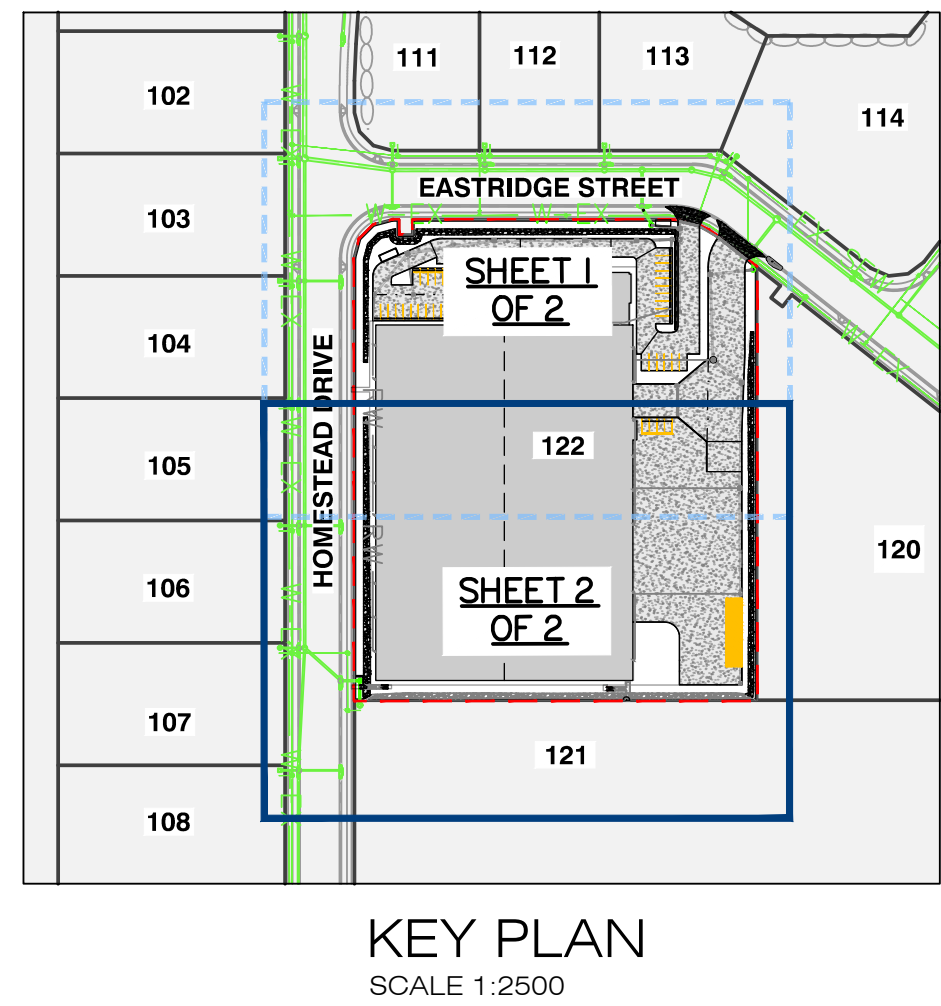
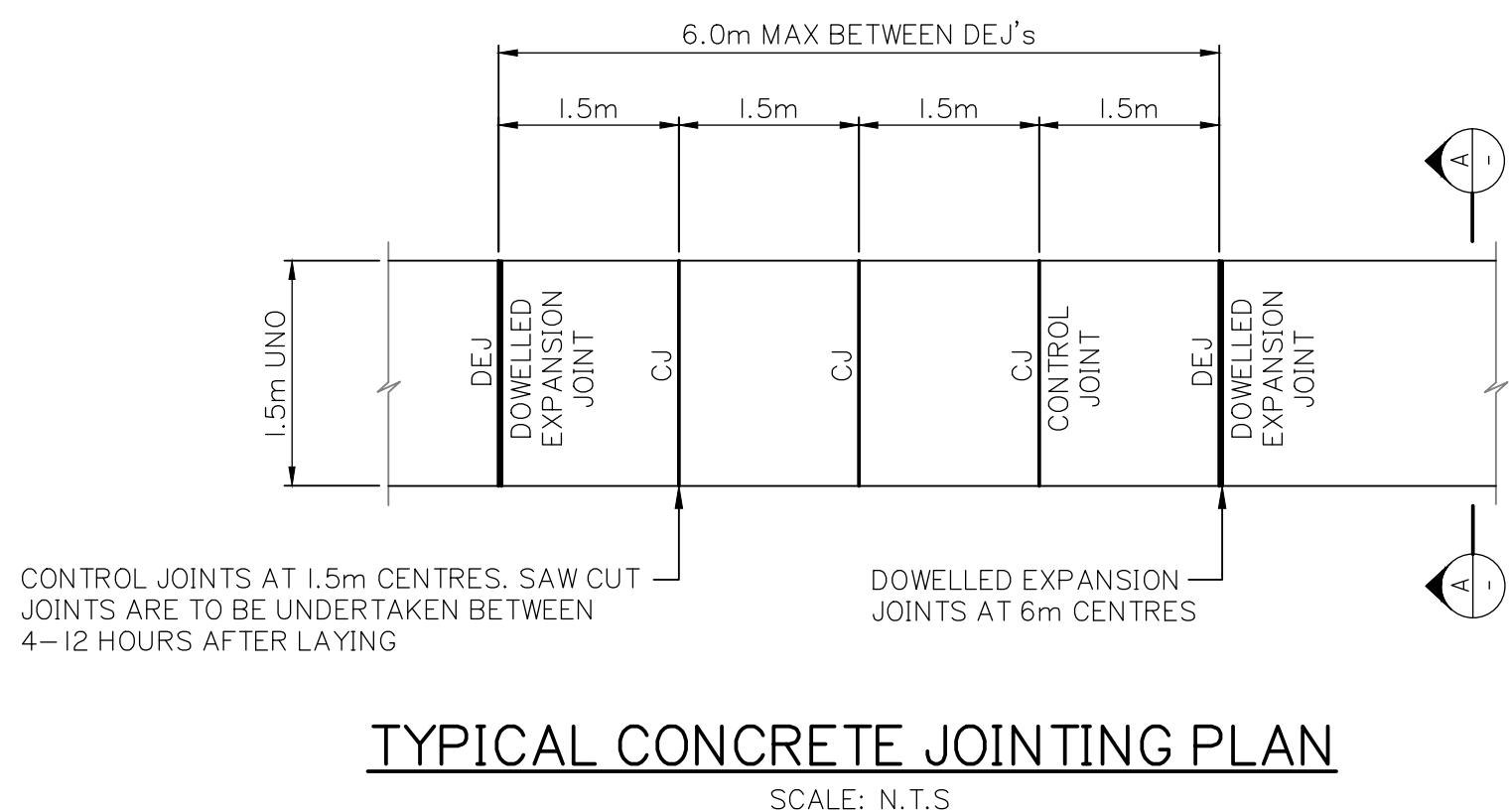
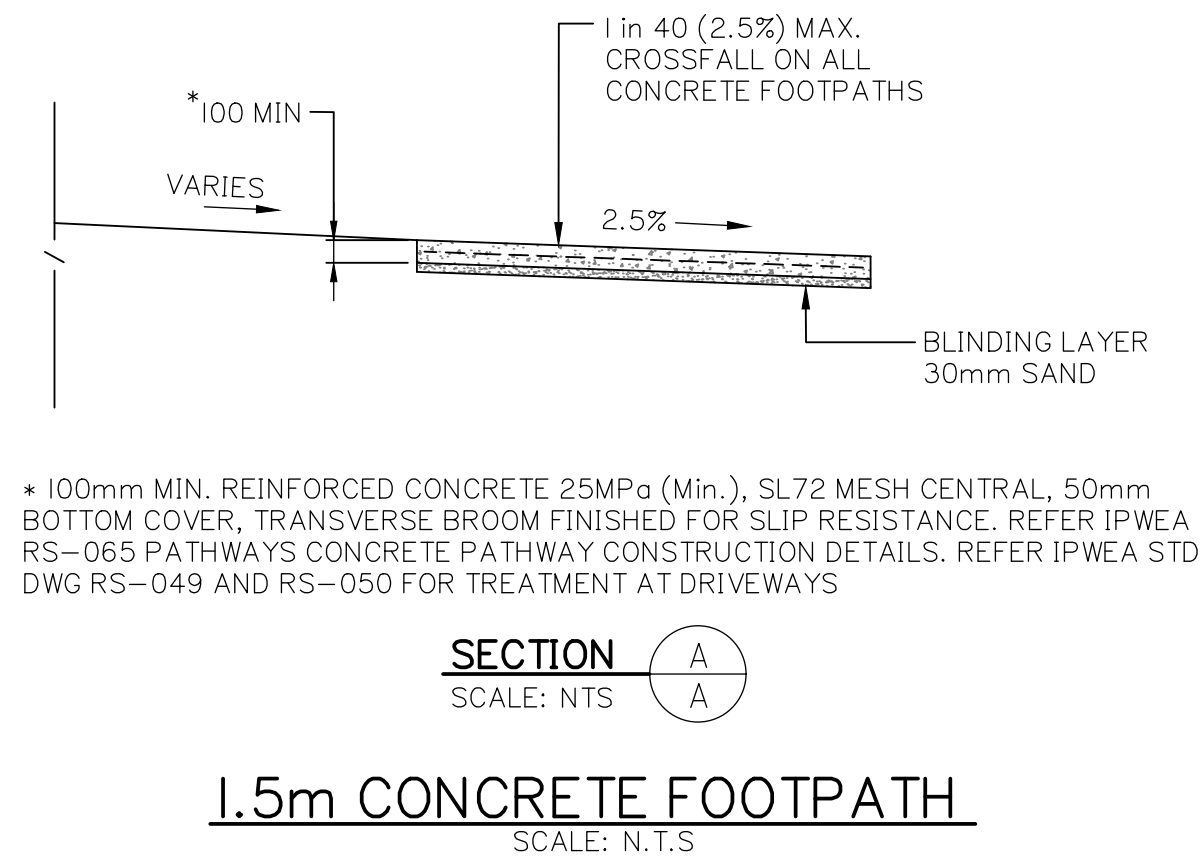
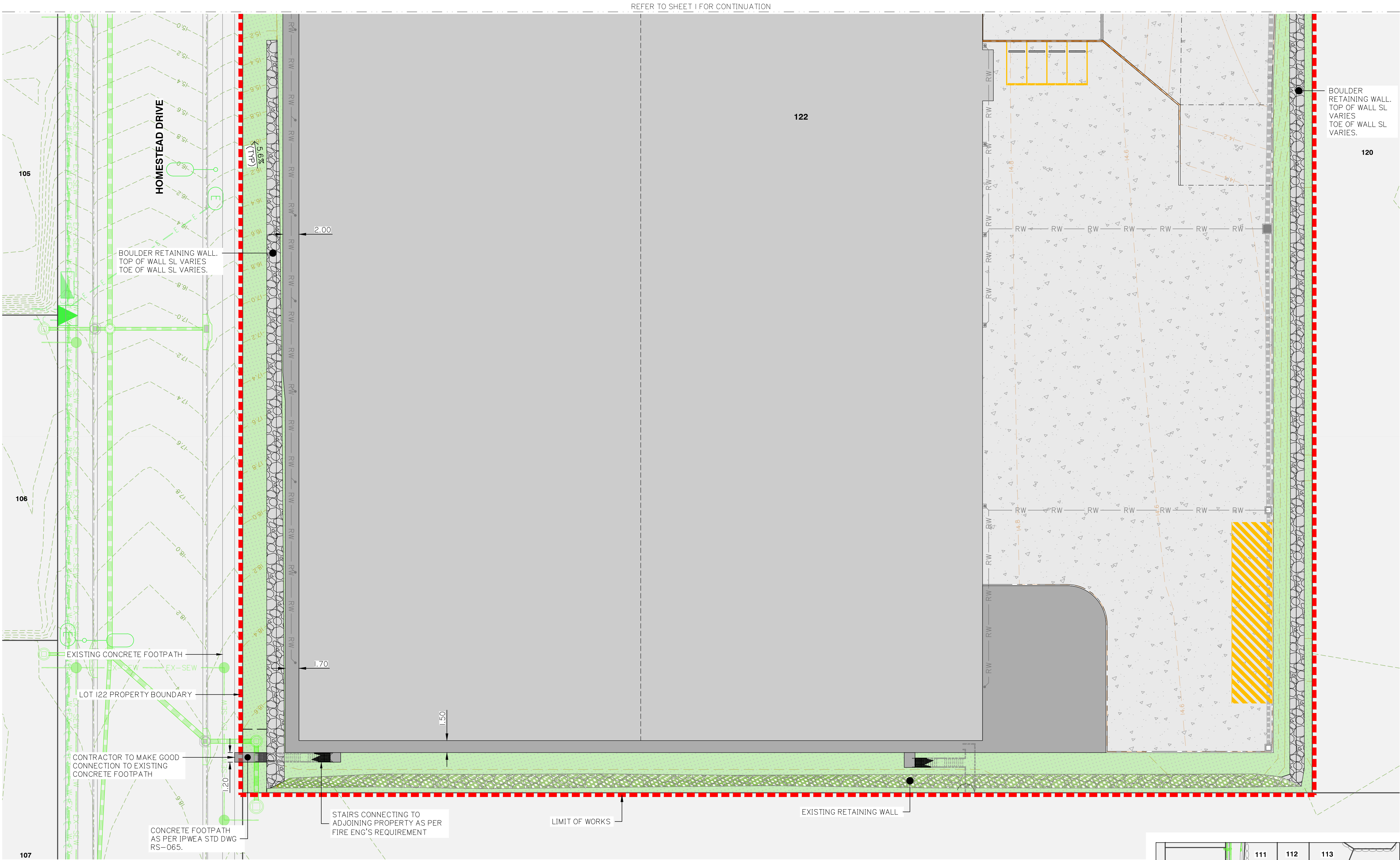
Approved:	MG
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PEQ	16939
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Signed:

Date: 02/05/2024

Drawing No:	Revision
6182 ENG OPW 480	A



Client:



McNab Development
(QLD) Pty Ltd

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FOOTPATH CONNECTION
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SHEET 2 OF 2

Rev	Date	DESCRIPTION	ML	MG
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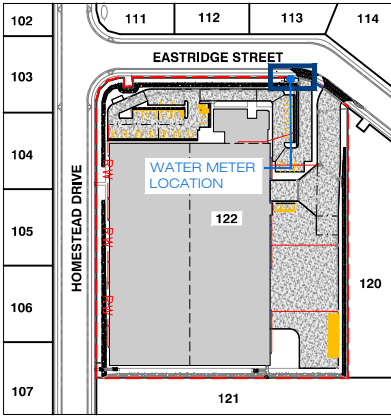
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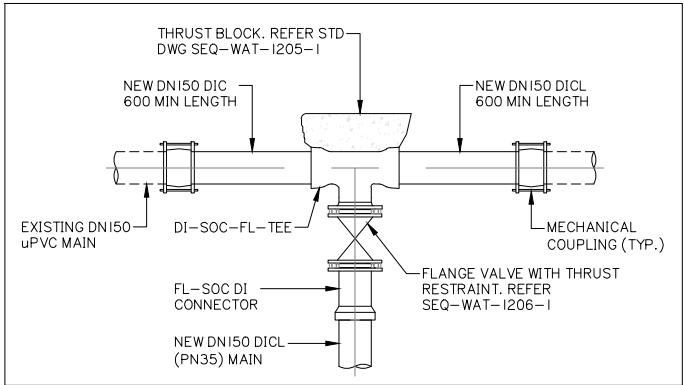
PROJECT NORTH POINT



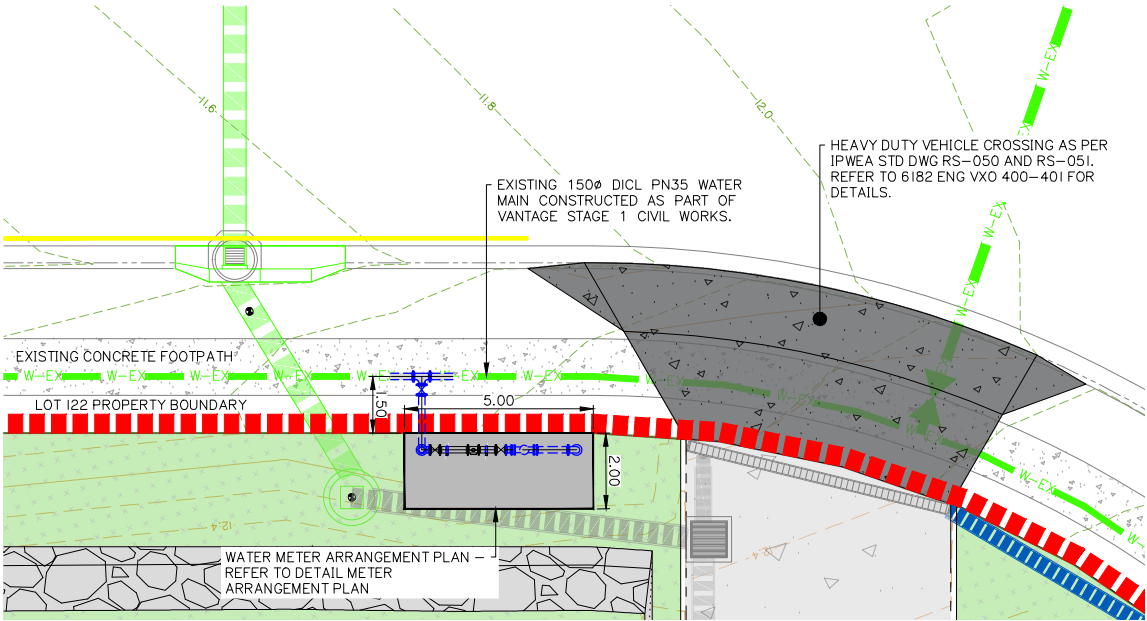
Project No:	6182	Revision	
Designed:	JH	Drafted:	ML
Approved:			MG
RPEQ			16939
Signed:			
Date:			02/05/2024
Drawing No:	6182 ENG OPW 481	Revision	A



KEY PLAN
SCALE 1:2000



DETAIL A
CUT-IN CONNECTION METHOD
IN ACCORDANCE WITH SEQ STD DWG SEQ-WAT-1105-I-G, CUT-IN WITH VALVE INTO EXISTING MAIN
SCALE 1:50

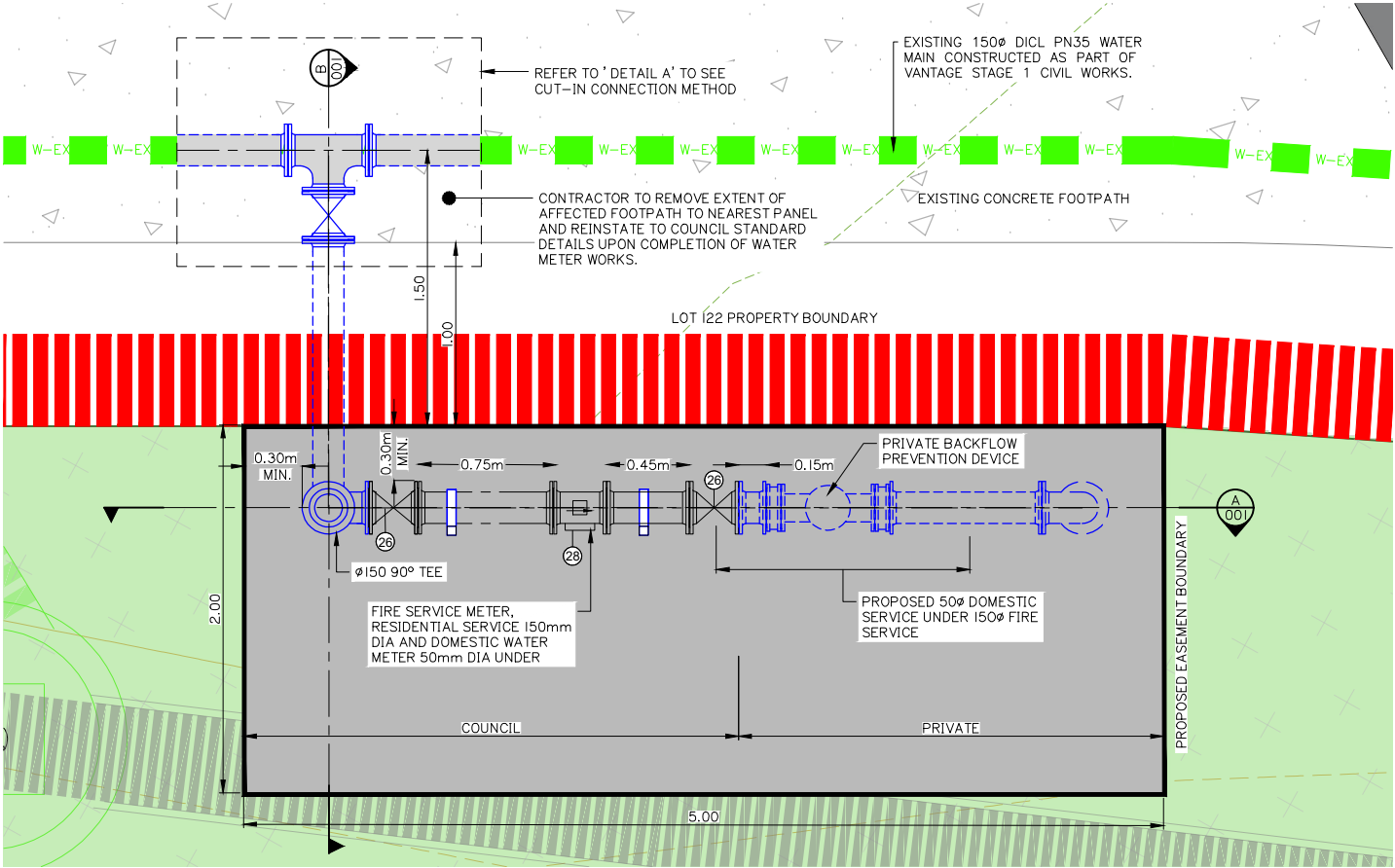


TYPICAL WATER METER ARRANGEMENT PLAN
SCALE 1:100

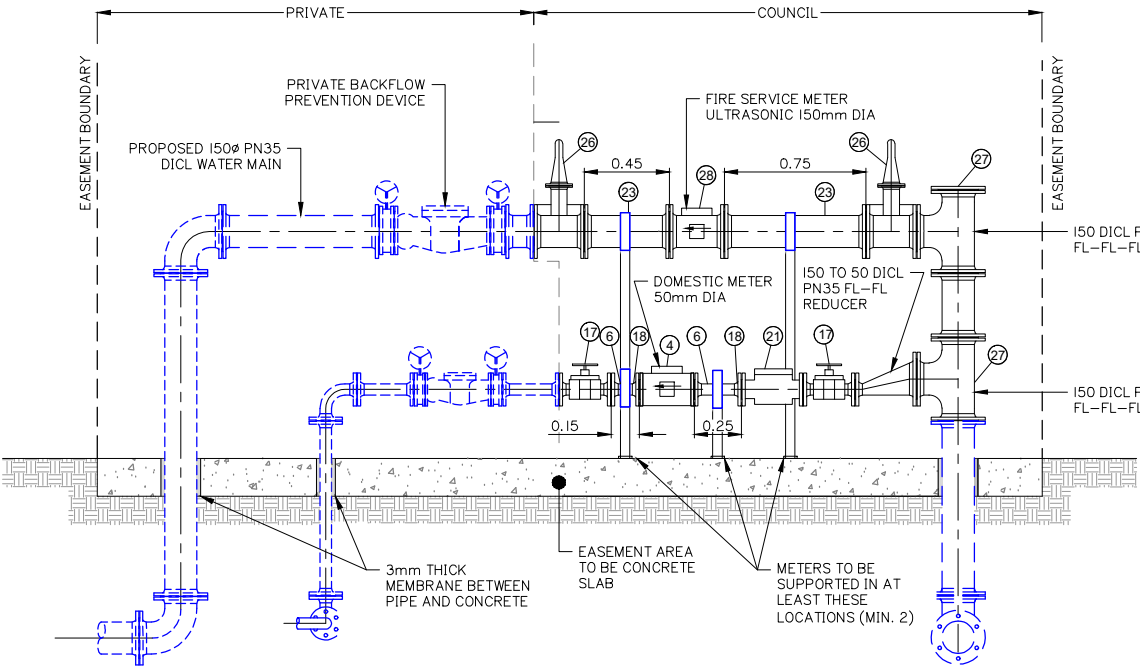
LIVE WORKS SCHEDULE – WATER					
No	DESCRIPTION	DIA MAIN	ESL	IL	DEPTH TO INVERT (ESL)
I(A)	CONTRACTOR TO TURN WATER MAIN OFF AT THE NEAREST UPSTREAM SLUISE VALVE				
I(B)	CONTRACTOR TO MAKE CONNECTION TO EXISTING WATER MAIN IN ACCORDANCE WITH THE "CUT-IN CONNECTION" METHOD AS DETAILED UNDER GCWW SUPERVISION	150mm DI CL PN35	11.897m	10.897m	1.000m
I(C)	SLUISE VALVE SHALL REMAIN CLOSED UNTIL AFTER SUCCESSFUL "ON MAINTENANCE INSPECTION" NOTE: ALL WORKS TO BE CARRIED OUT UNDER GCWW SUPERVISION AND AT DEVELOPERS EXPENSE				

WATER FITTING SCHEDULE

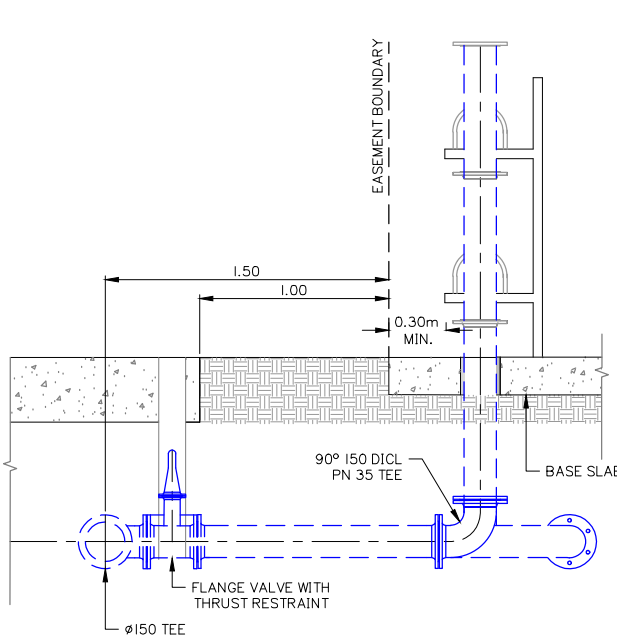
No.	DESCRIPTION
4	DN150 RESIDENTIAL WATER METER
6	DN50 COPPER SERVICE PIPE
17	GATE VALVE – BRASS
18	SCREW ON FLANGE CONNECTOR
21	DN50 DIRT BOX/STRAINER
23	DN150 DI CL PN35 PIPE
26	DN150 RESILIENT SEATED GATE VALVE
27	DN150 BLANK FLANGE
28	DN150 ELECTRO-MAG FLOW METER
47	DN150 TEST PORT



DETAIL METER ARRANGEMENT PLAN
SCALE 1:20



SECTION A – LOT 122 FIRE AND WATER METER
SCALE 1:20



SECTION B – LOT 122 FIRE AND WATER METER
SCALE 1:20

NOTE:
CONTRACTOR TO CONFIRM LOCATIONS AND LEVELS OF EXISTING SERVICES PRIOR TO COMMENCEMENT OF WORKS AND NOTIFY SUPERINTENDENT IF DIFFERENT FROM THOSE SHOWN.



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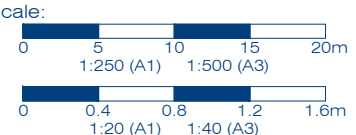
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WATER METER
PLAN AND DETAILS

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