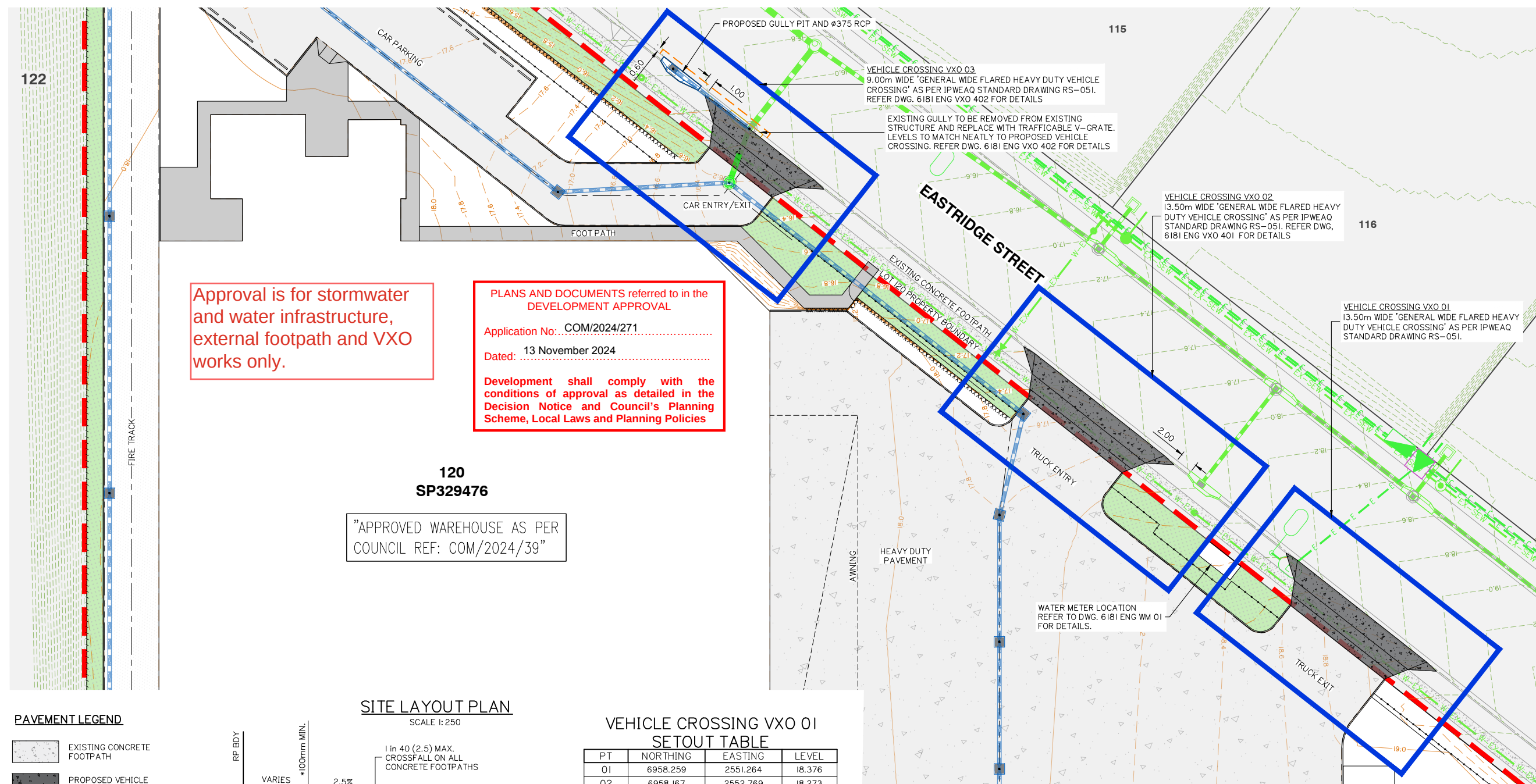
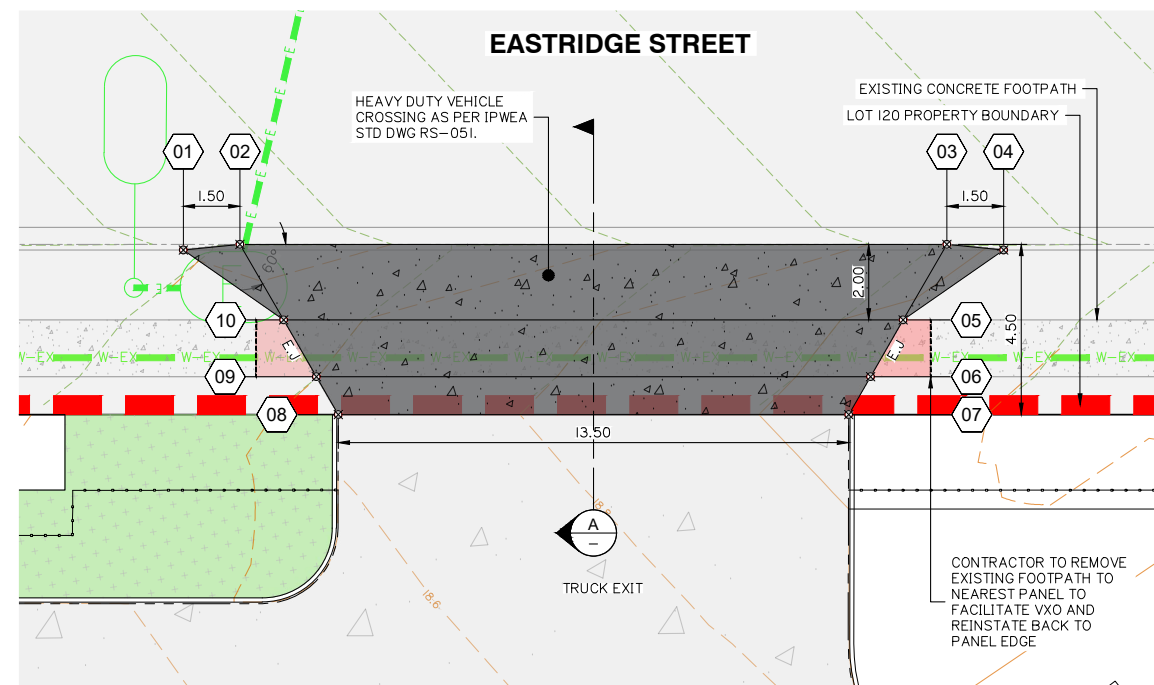
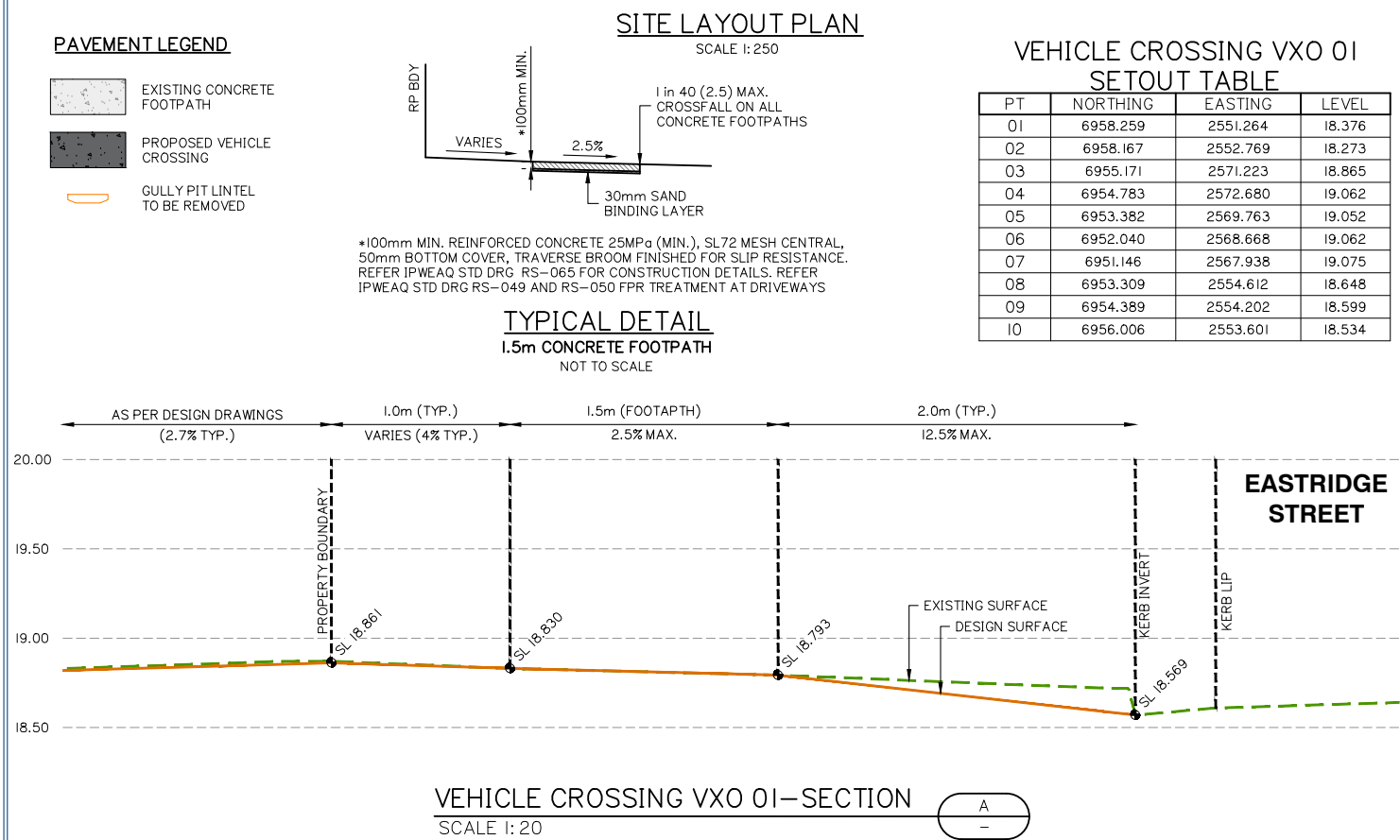
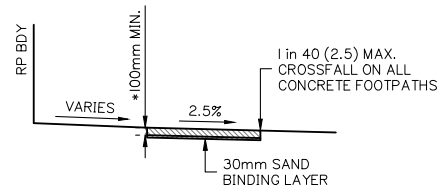




VEHICLE CROSSING VXO 01 SETOUT TABLE

PT	NORTHING	EASTING	LEVEL
01	6958.259	2551.264	18.376
02	6958.167	2552.769	18.273
03	6955.171	2571.223	18.865
04	6954.783	2572.680	19.062
05	6953.382	2569.763	19.052
06	6952.040	2568.668	19.062
07	6951.146	2567.938	19.075
08	6953.309	2554.612	18.648
09	6954.389	2554.202	18.599
10	6956.006	2553.601	18.534



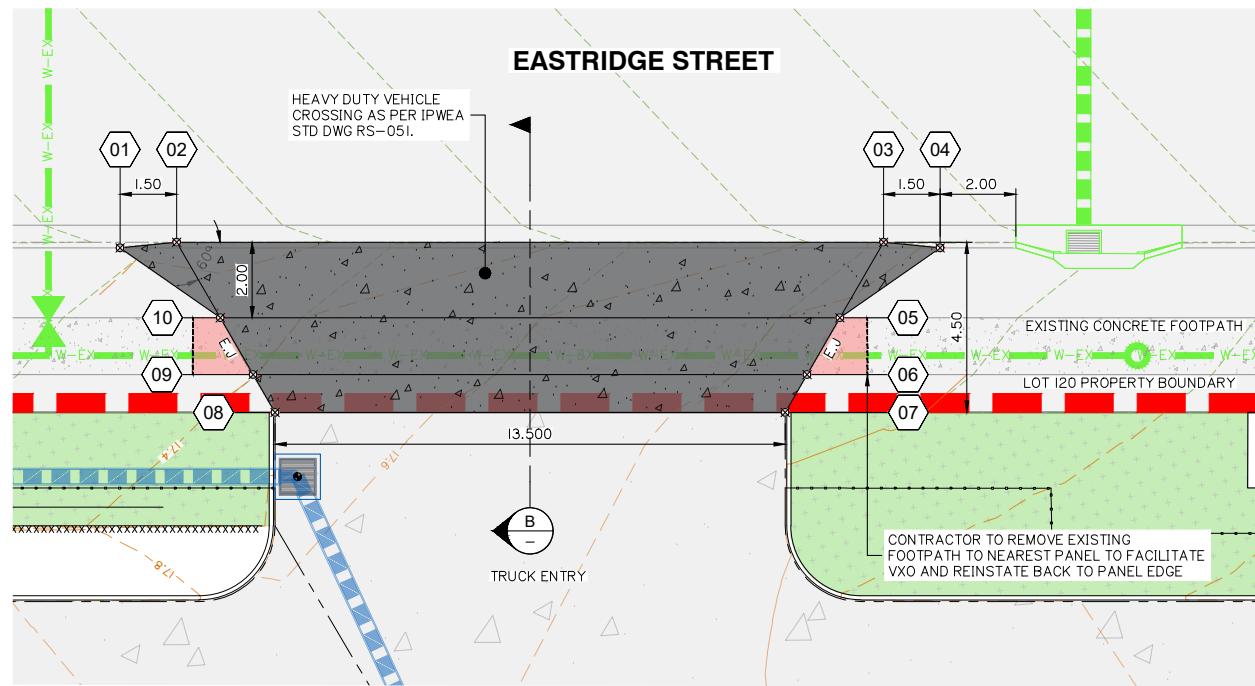


TYPICAL DETAIL
1.5m CONCRETE FOOTPATH
NOT TO SCALE

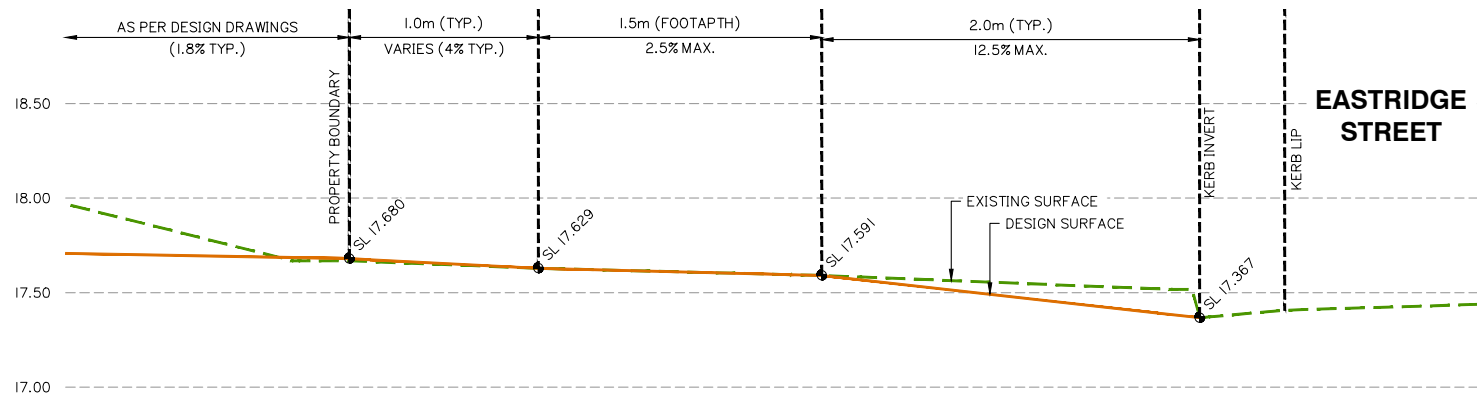
PT	NORTHING	EASTING	LEVEL
01	6964.342	2513.796	17.174
02	6964.250	2515.301	17.071
03	6961.254	2533.755	17.663
04	6960.865	2535.212	17.861
05	6959.465	2532.295	17.851
06	6958.123	2531.200	17.861
07	6957.228	2530.470	19.075
08	6959.391	2517.144	17.467
09	6960.471	2516.735	17.397
10	6962.090	2516.120	17.332

EXISTING CONCRETE FOOTPATH

PROPOSED VEHICLE CROSSING



VEHICLE CROSSING VX0 02
SCALE 1:100



VEHICLE CROSSING VX0 02-SECTION

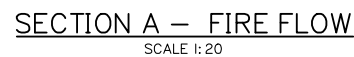
SCALE 1:20

B
-

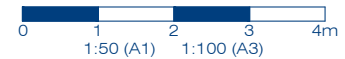
Development shall comply with the conditions of approval as detailed in the Decision Notice and Council's Planning Scheme, Local Laws and Planning Policies



TYPICAL WATER METER ARRANGEMENT PLAN
SCALE 1: 100



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



SECTION B – FIRE AND WATER CONNECTION
SCALE 1:20

No.	DESCRIPTION
1	90° BEND DN150 FL-FL DI
3	DN50 FL-FL SWING CHECK VALVE
4	50mm MECHANICAL METER
5	PIPE SUPPORT, GALVANIZED MILD STEEL WITH RUBBER INSERT
6	DN50 COPPER CLASS A SERVICE PIPE, SILVER SOLDERED W/ BRASS UNION
7	90° BEND DN50 COPPER CLASS A, SILVER SOLDERED W/ BRASS UNION
8	DN150 BACKFLOW PREVENTION DEVICE, AS/NZS 2845.1 COMPLIANT
9	DN150/DN50 FLANGE REDUCING TEE 316SS
17	DN50 BSP BRASS BALL/GLOBE VALVE
18	SCREW ON FLANGE CONNECTOR
21	DN50 FL-FL IN LINE BASKET STRAINER
23	DN150 FL-FL 316SS PIPE
26	DN150 FL-FL GATE VALVE
28	150mm ULTRASONIC/ ELECTROMAGNETIC METER
47	DN50xDN25 BRASS TEE W/ DN25 BSP BRASS BALL VALVE TEE & TSTING PORT



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Gold Coast | 76 Business Street, Yatala QLD | PO Box 392, Beerleigh 4207



McNab Developments
(QLD) Pty Ltd

WAREHOUSE DEVELOPMENT

VANTAGE YATALA Lot-120
EASTRIDGE STREET
STAPYLTON, QLD 4207

Lot: 120
Plan: SP329476
Local Authority: CoGC

Level Datum: AHD
Meridian:
PSM:
RL:

ISSUED FOR APPROVAL

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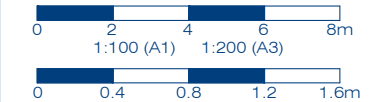
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GENERAL NOTES.

WATER METER PLAN AND DETAILS

[illegible]

A	16/07/24	ORIGINAL ISSUE	ML	MG
Rev	Date	Description	DRN	CHK
DIMENSIONS IN METRES EXCEPT WHERE SHOWN OTHERWISE.			A1 UNREDUCED	
CULVERT AND PIPE SIZES IN MILLIMERES			A3 REDUCED	

Scale:



PROJECT NORTH POINT



Project No. 6181

Designed: JH

Drafted: ML

Approved:

MG

RPEQ

169.39

Signed:

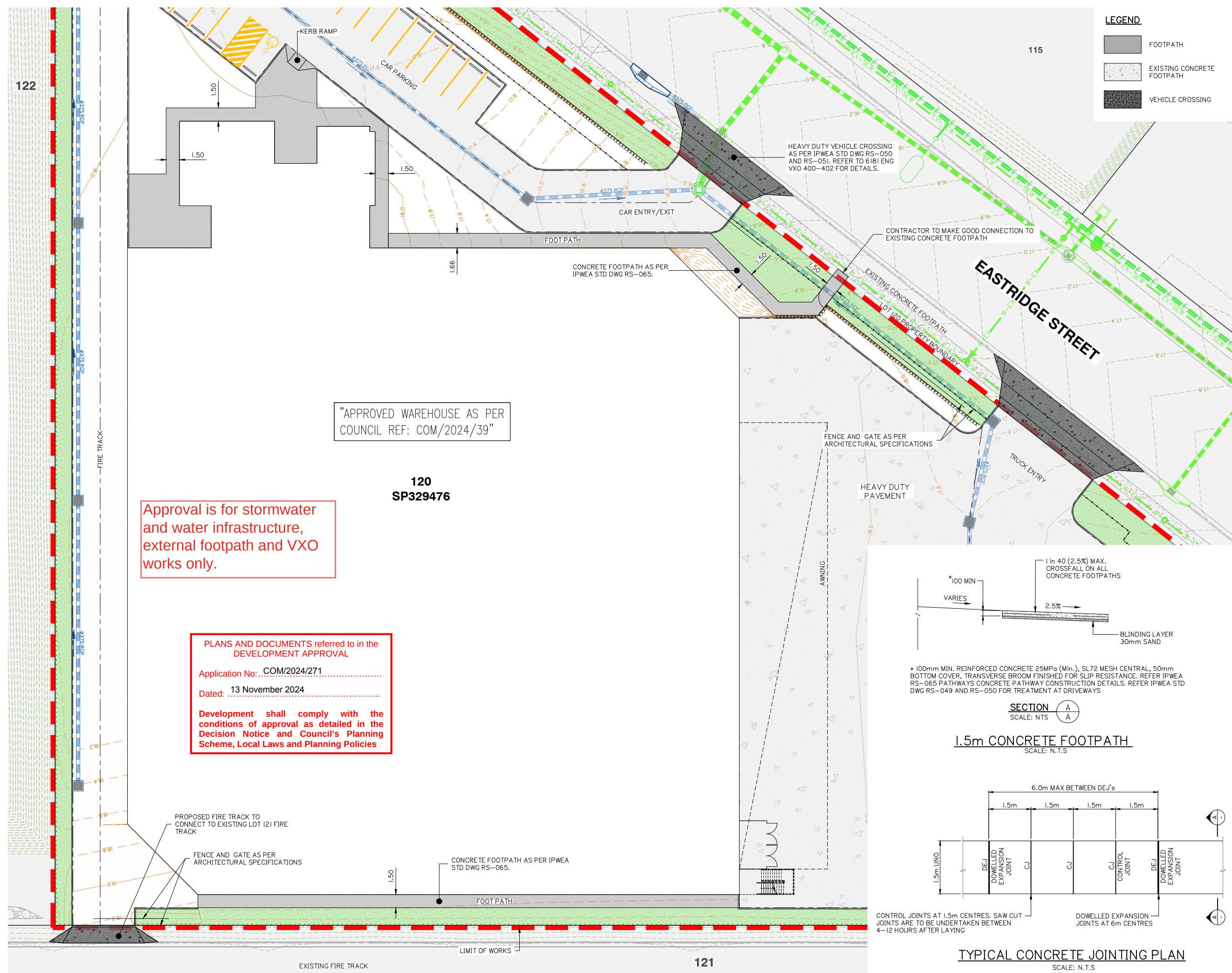
[Signature]

Date:

07/2024

Drawing No:
6181 ENG WM 001

A



Client:



McNab Developments
(QLD) Pty Ltd

Project:

WAREHOUSE DEVELOPMENT

Site Address:

VANTAGE YATALA Lot-120
EASTRIDGE STREET
STAPYLTON, QLD 4207

RPD:

Lot: 120
Plan: SP329476
Local Authority: CoGC

Level Datum: AHD
Meridian:
PSM:
RL:

ISSUED FOR APPROVAL

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GENERAL NOTES.

Drawing Title:

FOOTPATH CONNECTION LAYOUT PLAN

[illegible]

A	16/07/24	ORIGINAL ISSUE	ML	CHK
Rev	Date	Description	DRN	MG
DIMENSIONS IN METRES EXCEPT WHERE SHOWN OTHERWISE.			A1 UNREDUCED	
CULVERT AND PIPE SIZES IN MILLIMETRES			A3 REDUCED	

Scale:



PROJECT NORTH POINT



Project No. 6181

Designed: JH

Drafted: ML

Approved:

MG

RPEQ

16939

Date:

6/07/2024

Drawing No:

Revision

6181 ENG OPW 480

A