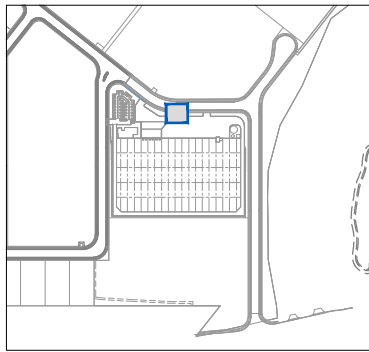
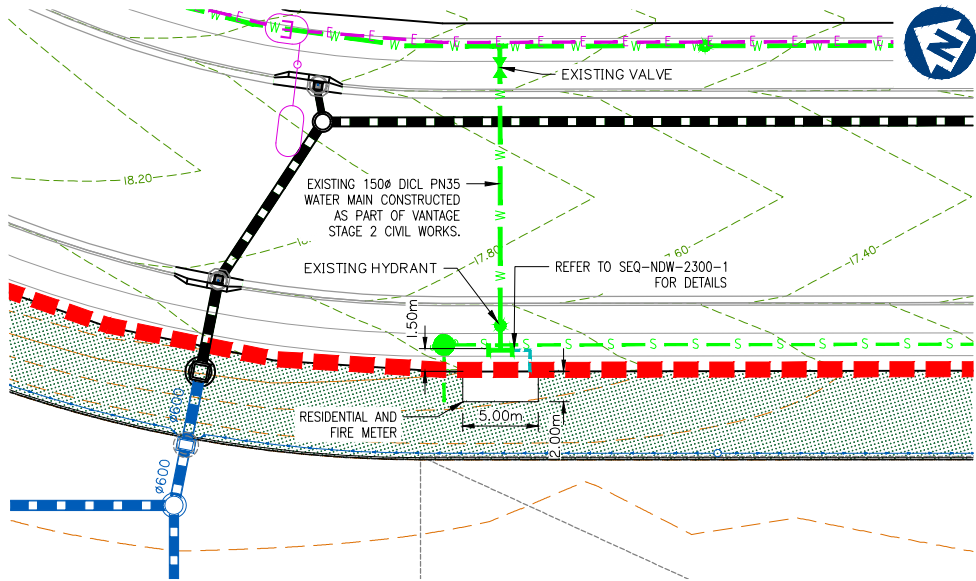


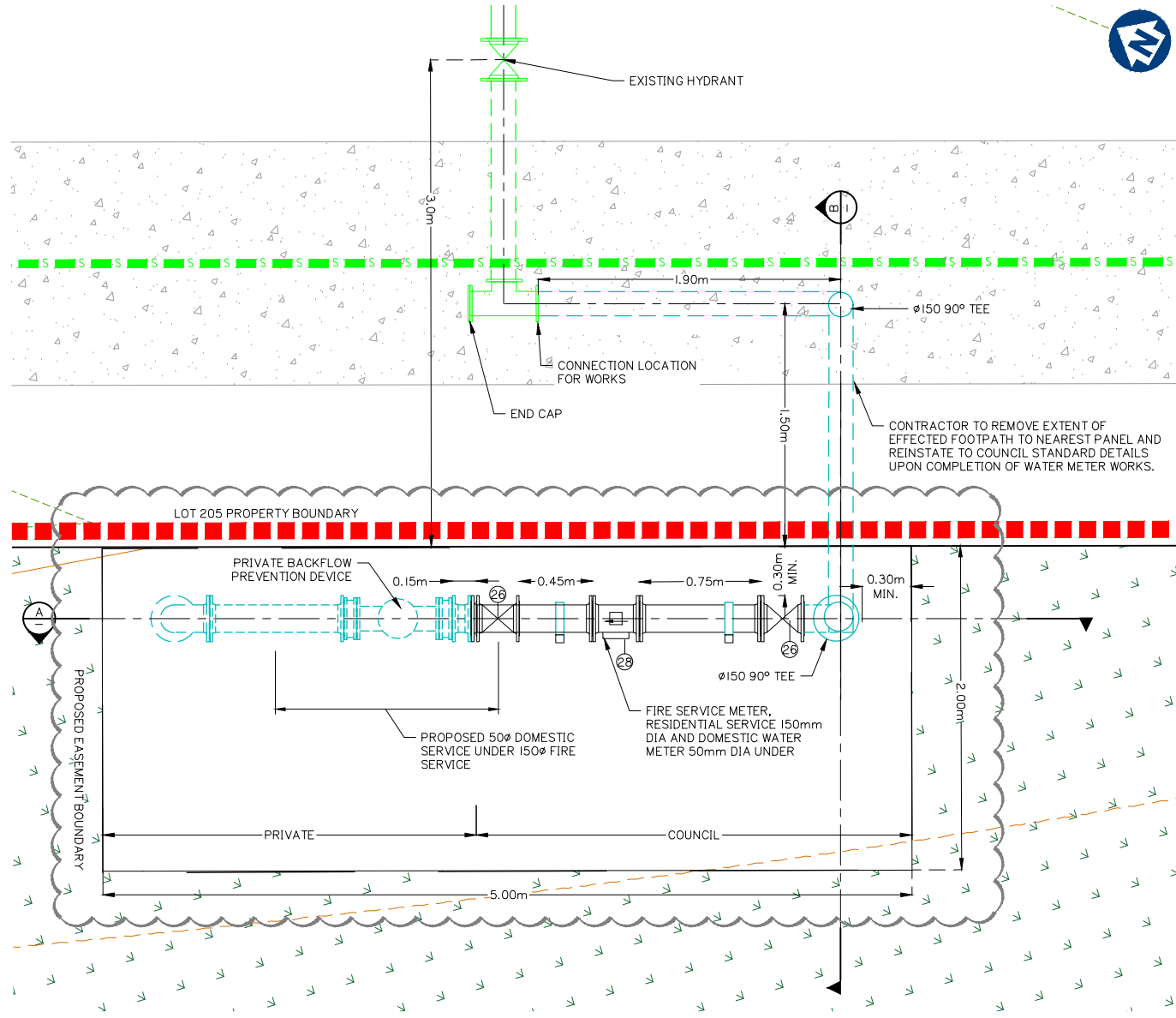
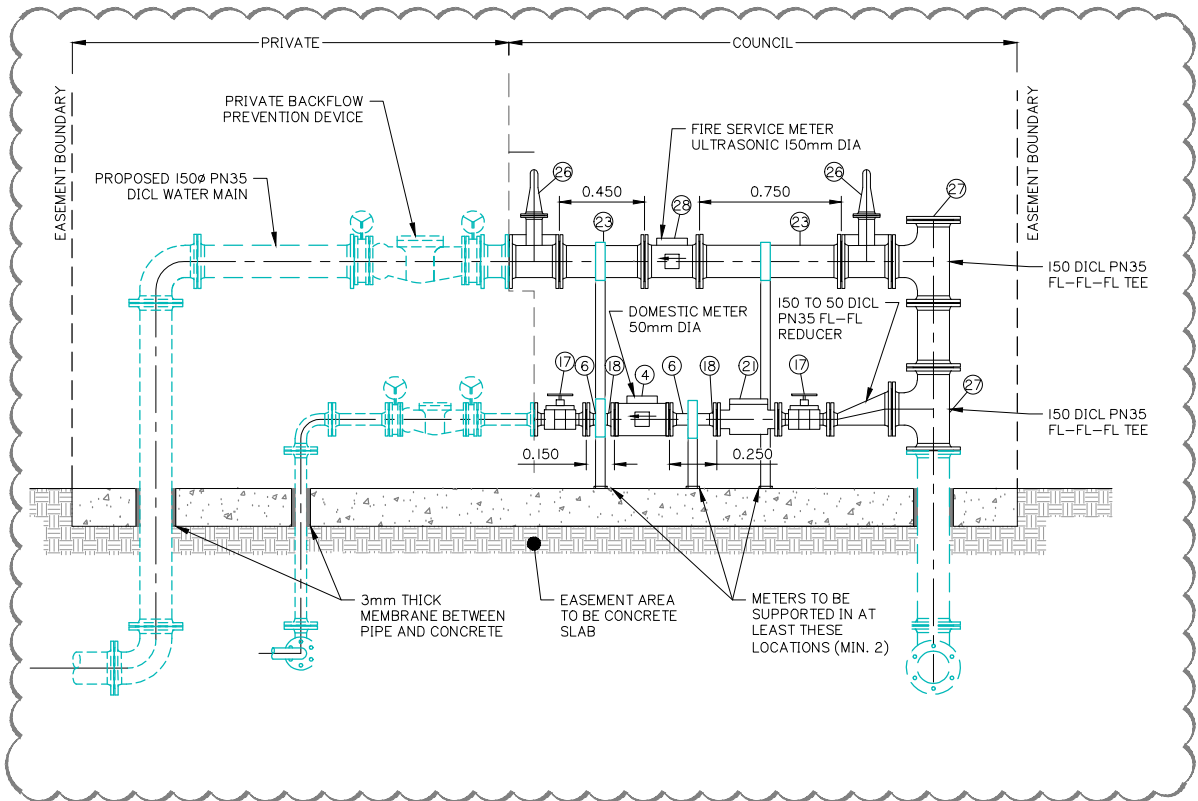


KEY PLAN
SCALE: N.T.S

LIVE WORKS SCHEDULE – WATER					
No	DESCRIPTION	DIA MAIN	ESL	IL	DEPTH TO INVERT (ESL)
1(A)	ISOLATE EXISTING 150MM DIAMETER POTABLE WATERMAIN. REMOVE EXISTING END CAP OFF DICL TEE AND CONNECT LEAD IN FOR METER ASSEMBLY.	150mm DICL PN35	17.965m	16.965m	1.00m



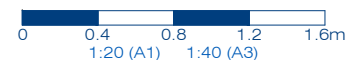
TYPICAL WATER METER ARRANGEMENT PLAN
SCALE 1: 250



DETAIL METER ARRANGEMENT PLAN
SCALE 1: 20

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 DICL PN35 PIPE
26	DN150 RESILIENT SEATED GATE VALVE
27	DN150 BLANK FLANGE
28	DN150 ELECTRO-MAG FLOW METER
47	DN150 TEST PORT

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



PLANS AND DOCUMENTS referred to in the DEVELOPMENT APPROVAL
Application No.: OPW/2023/345
Dated: 8 June 2023
Development shall comply with the conditions of approval as detailed in the Decision Notice and Council's Planning Scheme, Local Laws and Planning Policies

Client:
HCA QUEENSLAND PTY. LTD.

Project:
LOT 205 WATER METER OPW

Site Address:
LOT 205 FAIRWAY STREET STAPYLTON QLD 4207

RPD:
Lot: FUTURE 205
Plan: SP316137
Local Authority: CITY OF GOLD COAST
Level Datum: AHD
Meridian: -
PSM: -
RL: -

ISSUED FOR APPROVAL
NOT FOR CONSTRUCTION

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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:
WATER METER PLAN AND DETAIL

Rev	Date	Description	DRN	CHK
C	30/05/23	RFI RESPONSE	JH	MG
B	5/05/23	RFI RESPONSE	JH	MG
A	15/12/22	ISSUED FOR APPROVAL	TPG	MG

DIMENSIONS IN METRES EXCEPT WHERE SHOWN OTHERWISE
CULVERT AND PIPE SIZES IN MILLIMETRES

A1 UNREDUCED
A3 REDUCED

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

PROJECT NORTH POINT

Project No. 6097	
Designed: JH	Drafted: TPG
Approved: MG	
RPEQ	16939
Signed:	
Date: 15/12/2022	
Drawing No: 6097 ENG WM 001	Revision: C