HANNOVER PLACE

HYDRANT FORMING BULK WATER EXTRACTION POINT. NOTE: CONTRACTOR MUST USE BACKFLOW PREVENTED UPSTAND DURING FILLING.

DN100 uPVC

SLUICE VALVE CONNECTION TO EXISTING

PHOTO OF SITE

HYDRANT IN BERM BETWEEN FOOTPATH AND ROAD FORMING BULK WATER EXTRACTION POINT

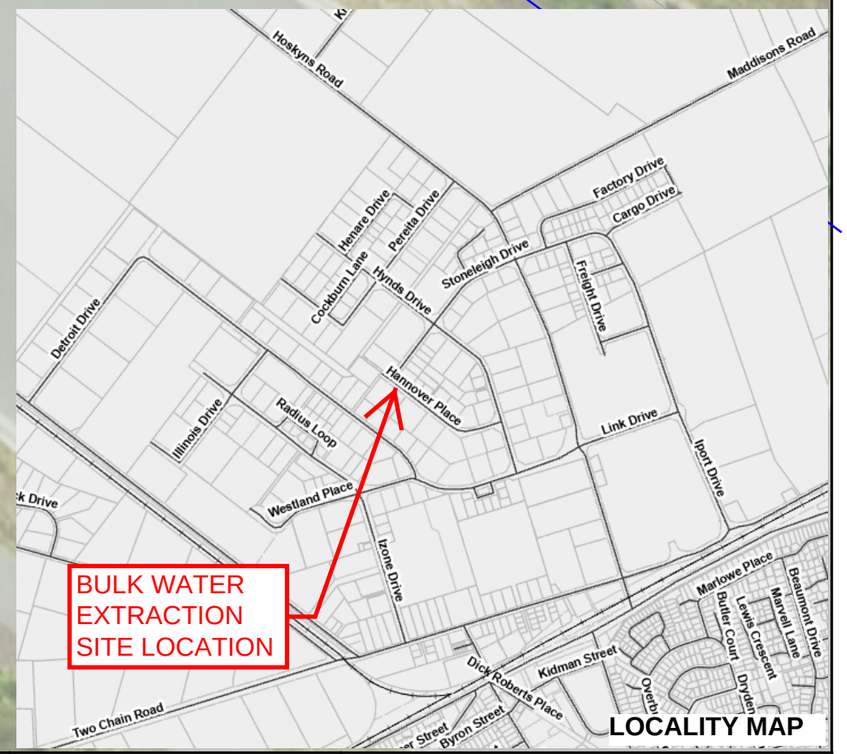
ABOVE GROUND BACKFLOW RPZ PREVENTOR IN ABOVE GROUND CAGE

INDICATIVE EXTENTS OF LINE MARKING IDENTIFYING BULK WATER EXTRACTION FILLING BAY

100mm DUCT

KIOSK, WATER QUALITY MONITORING AND SCADA SITE

POWER FROM EXISTING DB BOX



BULK WATER EXTRACTION SITE LOCATION

LOCALITY MAP

SURVEY ACCURACY
GPS; Hz +/−20mm, Vt+/−30mm
Total Station; +/−5mm, Vt+/−10mm

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2 0 6 12 m
SCALE=1:150

Survey Information:	Detail:
Surveyor:	GB
Date of Survey:	23/05/2023
Equipment Used:	Trimble GPS
Origin Name/Code:	FSLO
Coordinate System:	New Zealand/NZGD2000 | NZ Transverse Mercator (NZTM)
Coordinates:	5174632.272m N | 1549594.441m E
Height Datum:	NZVD 2016
Height:	61.35

Client: Selwyn District Council

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Drawn	Designed	Approved	Revision Date
GB	**	JF	25/05/2023

Project No.	Scale
B02.T3787	(A3) 1:150

Project: HANNOVER PLACE
BULK FILLING POINT

Title: As Built
Water Services

Drawing No.	Sheet. No.	Revision
B02.T3787.1	1/1	A

Original Sheet Size A3 [420x297]