

WATER ASBUILT NOTES:

UNLESS SHOWN OTHERWISE:

1. ALL CO-ORDINATES ARE IN TERMS OF NZGD 2000 - WELLINGTON CIRCUIT
2. LEVELS ARE IN TERMS OF WELLINGTON VERTICAL DATUM 1953
3. ORIGIN OF LEVELS: SP 1 DP 478324 R.L 73.15m.
SOURCE: NZVD16 DERIVED
4. ALL INLET PIPES ARE 32 OD PE 100 SDR 11
5. ALL OUTLET PIPES ARE 110 OD PE 100 SDR 11
6. ALL DRAIN CONNECTIONS ARE 25 OD PE100 SDR 11
7. ALL OVERFLOW CONNECTIONS ARE 63 OD PE100 SDR 11
8. REFER ASBUILT PLAN xxx FOR DETAIL INSIDE CONTROL HUT

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COORDINATE TABLES		

FIRE HYDRANTS	
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NAME	EASTING	NORTHING
FH4	409824.66	819433.0

SUMPS	
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NAME	EASTING	NORTHING
SUMP1	409830.84	819435.72

TEES	
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NAME	EASTING	NORTHING
T3	409828.26	819430.36
T4	409828.25	819430.17
T5	409828.54	819429.34
T6	409828.00	819425.54
T7	409828.27	819424.80
T8	409827.78	819420.70
T9	409827.99	819420.14

OUTLET ISOLATION VALVES	
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NAME	EASTING	NORTHING
V6	409827.61	819429.46
V7	409827.33	819424.81
V8	409827.10	819420.09

INLET ISOLATION VALVES	

NAME	EASTING	NORTHING
V9	409827.58	819429.14
V10	409827.38	819424.51
V11	409827.19	819419.89

DRAIN VALVES

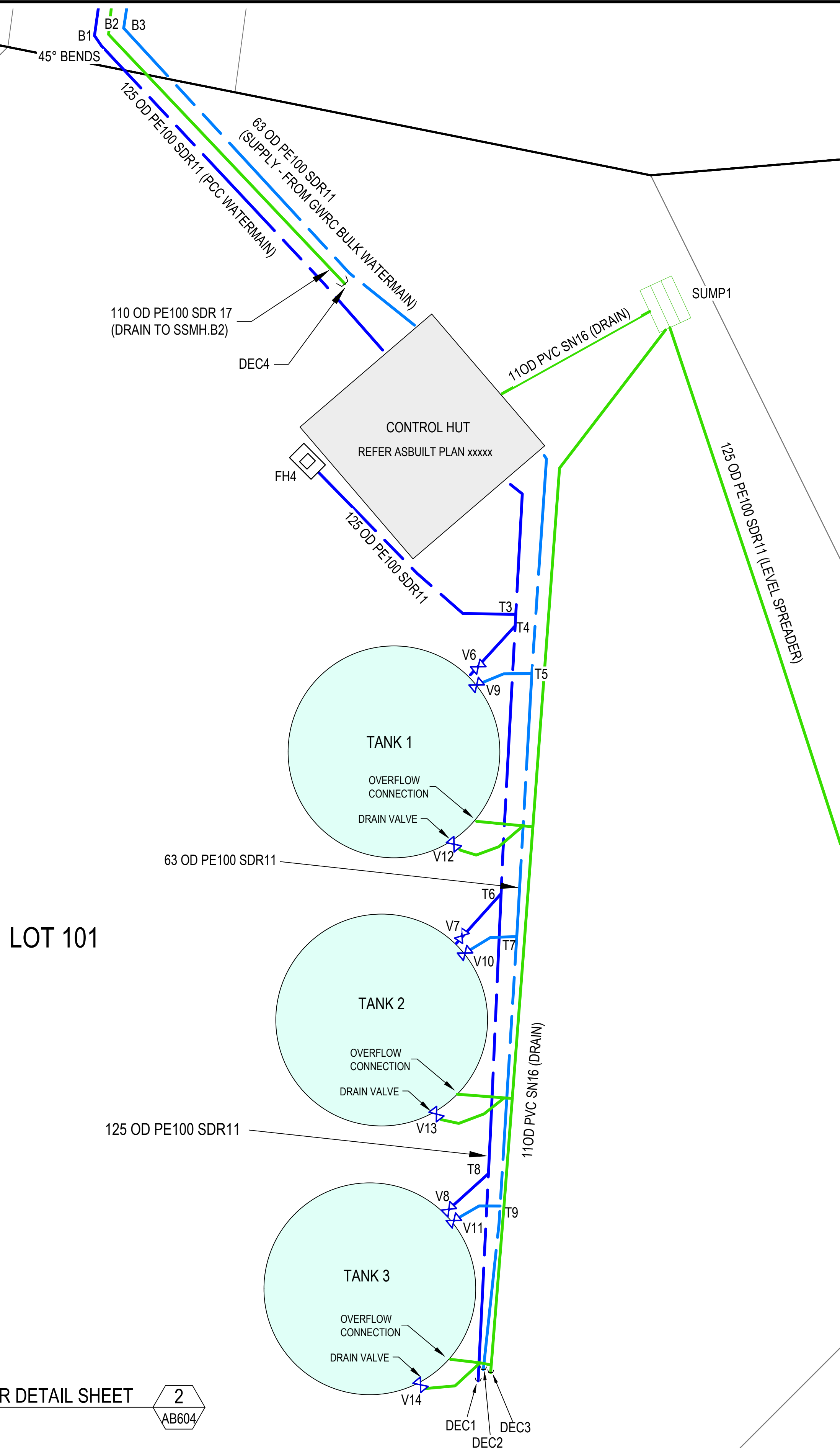
NAME	EASTING	NORTHING
V12	409827.19	819426.39
V13	409826.89	819421.73
V14	409826.61	819417.05

DEAD END CAPS

NAME	EASTING	NORTHING
DEC1	409827.61	819417.12
DEC2	409827.70	819417.32
DEC3	409827.82	819417.26
DEC4	409825.30	819436.07

45° BENDS

NAME	EASTING	NORTHING
B1	409820.98	819440.36
B2	409821.22	819440.38
B3	409821.48	819440.49



LOT 101











RESERVOIR DETAIL SHEET

SCALE 1:50

2

AB6

LEGEND

- | | |
|---|-------------------------|
|  | WATER LINE EXISTING |
|  | BULK WATERMAIN EXISTING |
|  | WATERMAIN |
|  | SUPPLY MAIN |
|  | DRAIN |
|  | FIRE HYDRANT |
|  | WATER VALVE |
|  | DEAD END CAP |
|  | WATER MANIFOLD |
|  | THRUST BLOCK |

Client	PROGENI LIMITED
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Project	68 EXPLORATION WAY WHITBY PORIRUA	Title	WATER ASBUILT PLAN SHEET 5 OF 5 RESERVOIR DETAILS
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Status	<div style="color: red; font-weight: bold; font-size: 1.2em;">AS CONSTRUCTED</div>			
	Datum WGTN2000	Council Ref: RC6601	Scale 1:50m	Original Size A1

Datum WGTN2000	Council Ref: RC6601	Scale 1:50m	Original Size A1
Drawing Number W16018-AB605			Issue 1

DATE: 16 July 2019 12:41 PM

Drawing File: P:\W16018\cad\W16018-01-AB600-WATER-01.dwg

DO NOT SCALE DRAWING