

I certify that these As-Built Plans are an accurate record of the works undertaken and that:

- The coordinates (X,Y) are in terms of NZTM on NZGD2000, and are within +/- 50mm.
- The Levels (Z) are in terms of the LINZ Auckland Vertical Datum 1946 (MSL), and are within the following tolerances:
  - For all pipe invert & channels to be an within +/- 10mm (locally)
  - For all other assets +/-20mm (e.g. Manhole covers, Earthworks)

Signed:   
Licensed Cadastral Surveyor

Date: 08/10/2024

Name: SAM MUIRHEAD

**DISCLAIMER:**  
THE INFORMATION PORTRAYED ON THIS PLAN IS INTENDED TO BE SOLELY USED AS THE BASE DATA FOR THE PURPOSES OF 224C APPLICATION TO COUNCIL. WFH PROPERTIES LIMITED AND WOOD AND PARTNERS CONSULTANTS ACCEPT NO RESPONSIBILITY FOR ANY BUILDING DESIGN OR CONSTRUCTION WORK BASED ON THIS DRAWING FILE.

2004 CHAPTER 11



The legend is organized into two columns. The left column lists symbols: Stormwater Manhole (green circle with 'SW'), Stormwater Cesspit (green square), New Stormwater (solid green line), Private Stormwater (dashed purple line with a purple square), Existing Stormwater (solid grey line with a grey circle), Stage Boundary (dashed red line), Lot Boundary (solid black line), Existing Lot Boundary (solid grey line), Future Lot Boundary (dashed grey line), and Updated Existing Lid Level (green text 'UDLL'). The right column shows the corresponding line styles and colors for each symbol.

NOTES

1. APPROVED EPA NUMBER: ENG60362263
2. ORIGIN OF COORDINATES ALP 7 DP 537959  
SOURCED FROM LINZ DATABASE.  
~ 5948950.35mN 1749158.12mE
3. ORIGIN OF LEVELS IS CA15 (GD CODE B3BQ), RL = 24.83m, SOURCED FROM LINZ DATABASE.
4. LOT BOUNDARIES ARE SUBJECT TO FINAL SURVEY AND LINZ APPROVAL.
5. ASBUILT DATA HAS BEEN SOURCED FROM A COMBINATION OF WOODS SURVEY DATA AND CONTRACTOR RECEIVED DATA.
6. ALL PIPES ARE RCRRJ, PIPE AND MH DIAMETERS ARE INTERNAL AND SHOWN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
7. ALL MANHOLES ARE REINFORCED CONCRETE UNLESS OTHERWISE SPECIFIED.
8. ALL PRIVATE LOT CONNECTIONS ARE 100mmØ uPVC.
9. LOT CONNECTION LENGTHS ARE 2D LENGTHS CALCULATED FROM CONTRACTOR DATA WHERE THE LOT CONNECTION ENTERS THE MAIN LINE TO ITS TERMINATION COORDINATE WITHIN THE LOT.

REVISION DETAILS		BY	DATE
1	ISSUED FOR INFORMATION	SM	20/08/24
2	MH30/01, LOT 1001 CONN. NOTE	SM	08/10/24

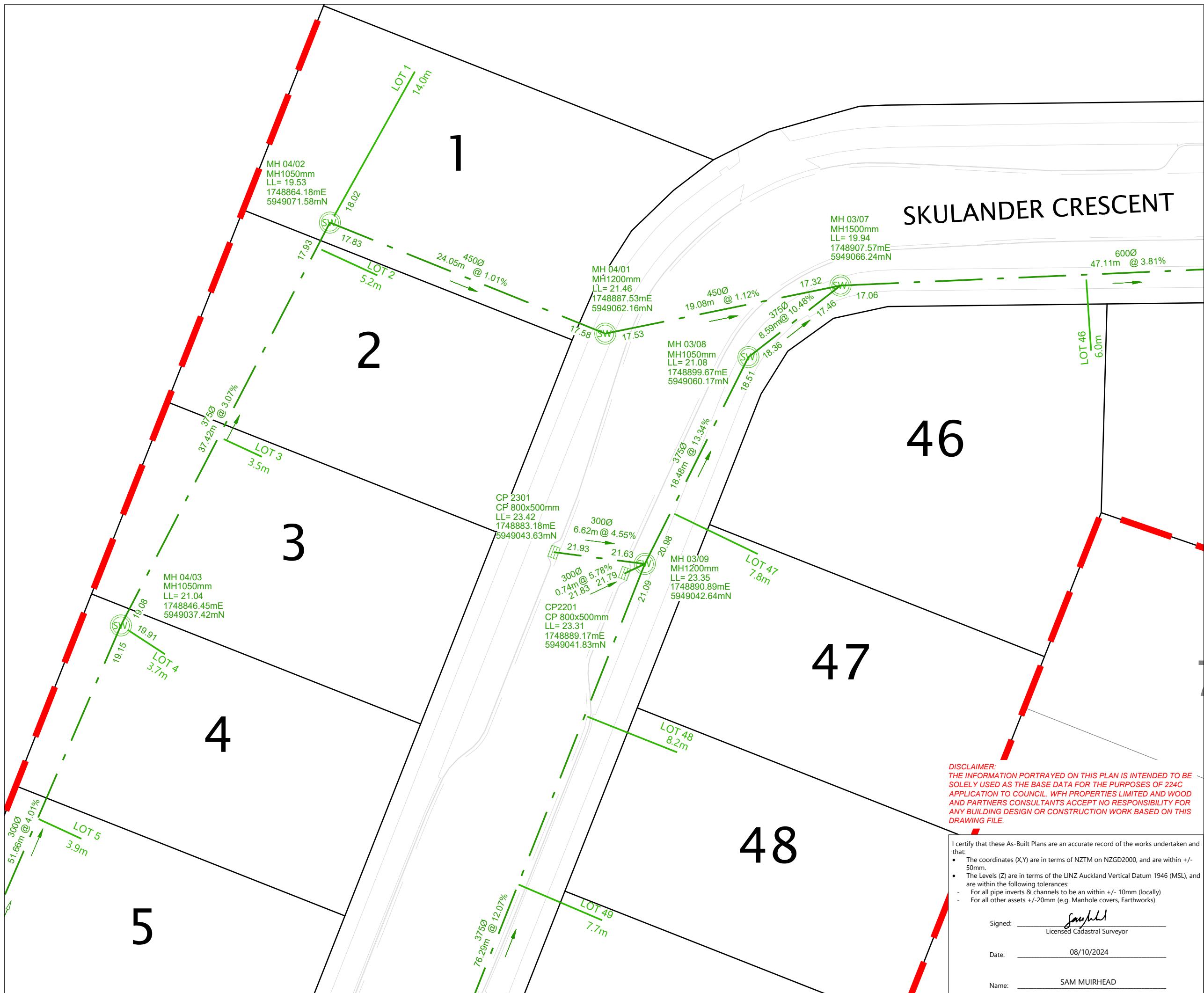
SURVEYED	WOODS	BUILDING B, LEVEL 1
DESIGNED	WOODS	8 NUGENT STREET
DRAWN	RT	GRAFTON
CHECKED	FS	AUCKLAND 1023
APPROVED	SM	WOODS.CO.NZ



## MILLWATER OREWA WEST PRECINCT 6 - STAGE 2B

## STORMWATER ASBUILT PLAN SHEET 2 OF 5

STATUS	AS-BUILT	REV
SCALE	1:300 @ A3	
COUNCIL	AUCKLAND COUNCIL	2
DWG NO	P22-436-00-3001-AB	



LEGEND	
STORMWATER MANHOLE	
STORMWATER CESSPIT	
NEW STORMWATER	
PRIVATE STORMWATER	
EXISTING STORMWATER	
STAGE BOUNDARY	
LOT BOUNDARY	
EXISTING LOT BOUNDARY	
FUTURE LOT BOUNDARY	
UPDATED EXISTING LID LEVEL	
UDLL	

NOTES		
1.	APPROVED EPA NUMBER: ENG60362263	
2.	ORIGIN OF COORDINATES ALP 7 DP 537959 Sourced from LINZ Database. ~ 5948950.35mN 1749158.12mE	
3.	ORIGIN OF LEVELS IS CA15 (GD CODE B3BQ), RL = 24.83m. Sourced from LINZ Database.	
4.	LOT BOUNDARIES ARE SUBJECT TO FINAL SURVEY AND LINZ APPROVAL.	
5.	AS-BUILT DATA HAS BEEN SOURCED FROM A COMBINATION OF WOODS SURVEY DATA AND CONTRACTOR RECEIVED DATA.	
6.	ALL PIPES ARE RCRRJ. PIPE AND MH DIAMETERS ARE INTERNAL AND SHOWN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.	
7.	ALL MANHOLES ARE REINFORCED CONCRETE UNLESS OTHERWISE SPECIFIED.	
8.	ALL PRIVATE LOT CONNECTIONS ARE 100mmØ uPVC.	
9.	LOT CONNECTION LENGTHS ARE 2D LENGTHS CALCULATED FROM CONTRACTOR DATA WHERE THE LOT CONNECTION ENTERS THE MAIN LINE TO ITS TERMINATION COORDINATE WITHIN THE LOT.	

REVISION DETAILS	BY	DATE
1 ISSUED FOR INFORMATION	SM	20/08/24
2 MH30/01, LOT 1001 CONN. NOTE	SM	08/10/24

SURVEYED	WOODS	BUILDING B, LEVEL 1
DESIGNED	WOODS	8 NUGENT STREET
DRAWN	RT	GRAFTON
CHECKED	FS	AUCKLAND 1023
APPROVED	SM	WOODS.CO.NZ



### MILLWATER OREWAWEST PRECINCT 6 - STAGE 2B

### STORMWATER AS-BUILT PLAN SHEET 3 OF 5

STATUS	AS-BUILT	REV
SCALE	1:300 @ A3	
COUNCIL	AUCKLAND COUNCIL	2
DWG NO	P22-436-00-3002-AB	



