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NOTES

- APPROVED EDA NUMBER: ENGEGS62263 ORIGIN OF COORDINATES IS ALP 7 DP 537959 SOURCED FROM LINZ DATABASE. ~ 5948950.35mN 1749158.12mE
- ORIGIN OF LEVELS IS CA15 (GD CODE B3BQ), RL = 24.83m, SOURCED FROM LINZ DATABASE.
- LOT BOUNDARIES ARE SUBJECT TO FINAL SURVEY AND LINZ APPROVAL
- ASBUILT DATA HAS BEEN SOURCED FROM A COMBINATION OF WOODS SURVEY DATA AND
- PIPE SIZES SHOWN ARE EXTERNAL DIAMETER.

CONTRACTOR RECEIVED DATA.

ALL PRIVATE LOT CONNECTIONS ARE 25mm OD PE80 PN12.5 SDR11.

LEGEND	
NEW WATERMAIN	
EXISTING WATERMAIN	₩ 8
SLUICE VALVE	H
PEET VALVE	€
FIRE HYDRANT	H
WATER METER BOX	W
WATER MANIFOLD BOX	MB
BLANK END CAP	
LOT BOUNDARY	
EXISTING LOT BOUNDARY	
FUTURE LOT BOUNDARY	

REVISION DETAILS		BY	DATE
1	FOR INFORMATION	EC	08/08/24
2	LOT 903 ID AMENDED	SM	20/08/24

SURVEYED	WOODS	BUILDING B. LEVEL 1	78
DESIGNED	WOODS	8 NUGENT STREET	FRMAINDW
DRAWN	EC	GRAFTON	WATE
CHECKED	FS	AUCKLAND 1023	A.
APPROVED	SM	WOODS CO NZ	78



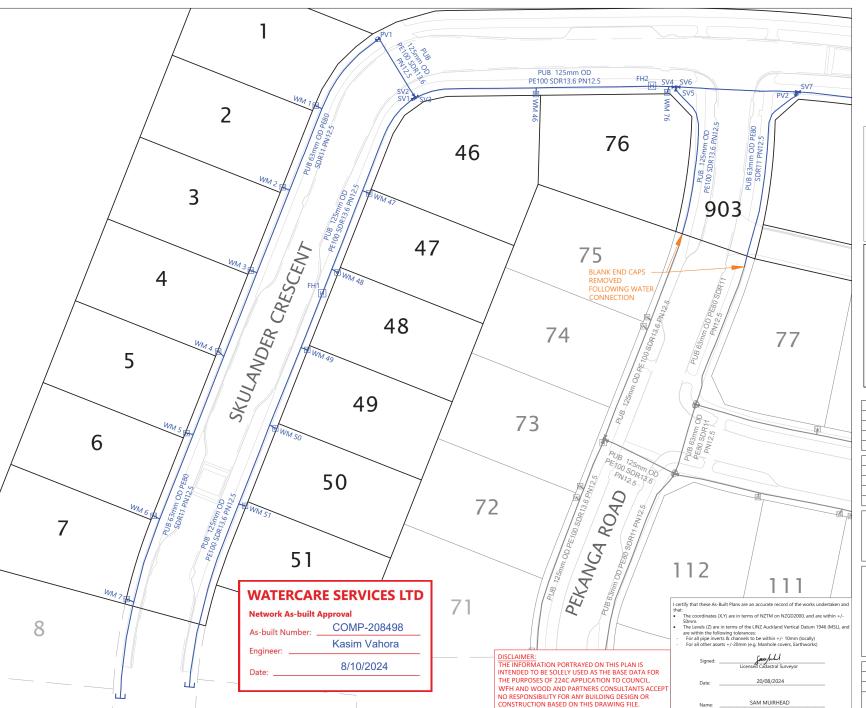
STAGE BOUNDARY



MILLWATER OREWA WEST PRECINCT 6 - STAGE 2B

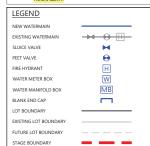
> WATERMAIN ASBUILT PLAN SHEET 1 OF 3

			=
STATUS	AS-BUILT	REV	DATA
SCALE	1:1000 @ A3	2	8
COUNCIL	AUCKLAND COUNCIL	4	112DSYNERGY
DWG NO	P22-436-00-6000-AB	3	C:\12D



NOTES

- APPROVED EPA NUMBER: ENG60362263 ORIGIN OF COORDINATES IS ALP 7 DP 537959 SOURCED FROM LINZ DATABASE
- ORIGIN OF LEVELS IS CA15 (GD CODE B3BQ), RL = 24.83m. SOURCED FROM LINZ DATABASE.
- LOT BOUNDARIES ARE SUBJECT TO FINAL SURVEY
- PIPE SIZES SHOWN ARE EXTERNAL DIAMETER.



RE	REVISION DETAILS		DATE
1	FOR INFORMATION	EC	08/08/24
2	LOT 903 ID AMENDED	SM	20/08/24

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





WATERMAIN ASBUILT PLAN

STATUS	AS-BUILT	REV
SCALE	1:500 @ A3	2
COUNCIL	AUCKLAND COUNCIL	2
DWG NO	P22-436-00-6001-AB	!

	STATUS	AS-BUILT	REV
\ \	SCALE	1:500 @ A3	
	COUNCIL	AUCKLAND COUNCIL	۷
DUB 63	DWG NO	P22-436-00-6002-AB	2