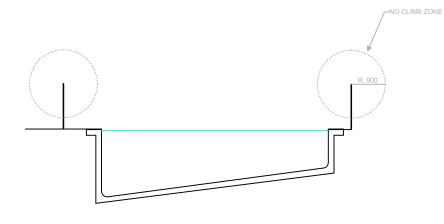


1.1 PROPOSED POOL CROSS SECTION NOT TO SCALE PEIRING LOCATION AS PER ENGINEER PLANS



2.2 PROPOSED POOL LENGTH SECTION NOT TO SCALE CHILDPROOF FENCE TO BE MINIMUM 1.2m SPECIFIC LOCATION TBD BY OWNER AND INSTALLED TO AS1926.1-2012

BOUNDARY NOTE:	SEDIMENT CONTROL NOTES: 1. ALL EROSION AND SEDIMENTATION CONTROL MEASURES.	6. SOIL AND TOPSOIL STOCKPILES SHALL BE LOCATED AWAY FROM DRAINAGE LINES AND AREAS WHERE WATER MAY CONCENTRATE. 7. FILTERS SHALL BE CONSTRUCTED BY STRETCHING A FILTER FABRIC	BASIX	NOT REQUIRED. POOL CAPACITY 25.2KL.	POOL AND SITE LAYOUT PLAN
POOLS PTY LTD	INCLUDING REGEVETATION AND STORAGE OF SOIL AND TOPSOIL SHALL BE IMPLEMENTED TO THE STANDARDS OF THE SOIL CONSERVATION OF NSW.	(PROPEX OR APPROVED EQUIVALENT) BETWEEN POSTS AT 3m CENTRES. FABRIC SHALL BE BURIED 150mm ALONG ITS LOWER EDGE.	DATUM POINT	EXISTING PATIO POOL TO BE FINISHED	PROPOSED DEVELOPMENT: REINFORCED CONCRETE SWIMMING POOL
COUNCIL NOTES: - NO EXISTING STORWATER ON ALLOTMENT. - NO WATERWAYS, WATERCOURSES OR EXISTING DRAINAGE PROBLEMS. - EASMENTS SHOWN ON SITE PLAN.	2. ALL DRAINAGE WORKS SHALL BE CONSTRUCTED AND STABILISED AS EARLY AS POSSIBLE DURING DEVELOPEMENT. 3. SEDIMENT TRAPS SHALL BE CONSTRUCTED AROUND ALL INLET PITS, CONSISTING OF 300mm WIDE x 300mm DEEP TRENCH.	HIPE OF STEEL HENN 3 m main OF SMLAR Disturbed ores	SITE DETAILS:	LEVEL WITH DATUM	5 JOHNSON STREET, FRESHWATER, NSW 2096
PACIFIC POOLS P/L 84 Third road, Berkshire Park License no. 62686C Ph 9897 5566	4. ALL SEDIMENT BASINS AND TRAPS SHALL BE CLEANED WHEN THE STRUCTURES ARE 60% FULL OF SOIL MATERIALS, INCLUDING THE MAINTENANCE PERIOD. 5. ALL DISTURBED AREAS SHALL BE REVEGETATED AS SOON AS THE RELEVAANT WORKS SRE COMPLETED.	POSTS DRIVEN COMMINITO DETAIL OF OVERLAP Undisturbed area	BL PR EX EX	OCK WIDTH     10.06 M.       OPOSED POOL     30.4 SQ. M.       ISITING DWELLINGS     203.55 SQ. M.       ISITING HARD SURFACES     34.37 SQ. M.       INDSCAPED AREA     167.48 SQ. M.       ILANDSCAPED REQUIRED     162.16 SQ. M. (40%)	Lot 39 DP 7310

WATER RECIRCULATION AND FILTRATION SYSTEMS WILL COMPLY TO AS1926.1-2010, BE ENCLOSED IN A SOUNDPROOF ENCLOSURE.

NNNNN TANNA DE

<u>CLIENT</u>

DATE

Drawn by:

STELFOX

MARCH '22

POOL LEVELS:				
^	+150mm AB(			

JWConcepts&Design

A +150mm ABOVE N.G.L.

B +150mm ABOVE N.G.L.

C +150mm ABOVE N.G.L.

D +150mm ABOVE N.G.L.

<u>SCALE</u>

PLAN NO.

1:200 @ A3

2022JW11



BOUNDARIES HAVE BEEN DETERMINED BY SURVEY ON 03-05-2022.

PRIOR TO ANY CONSTRUCTION WORK, SURVEY MARKS SHOULD BE PLACE TO DEFINE THE PROPERTY BOUNDARIES.

SERVICES SHOWN ARE INDICATIVE ONLY. POSITIONS ARE BASED ON SURFACE INDICATOR(S) LOCATED DURING FIELD SURVEY. CONFIRMATION OF THE EXACT POSITION SHOULD BE MADE PRIOR TO ANY EXCAVATION WORK. OTHER SERVICES MAY EXIST WHICH ARE NOT SHOWN.

LEVELS ARE BASED ON AUSTRALIAN HEIGHT DATUM (AHD) USING SSM 15054 WITH RL17.304 (AHD).

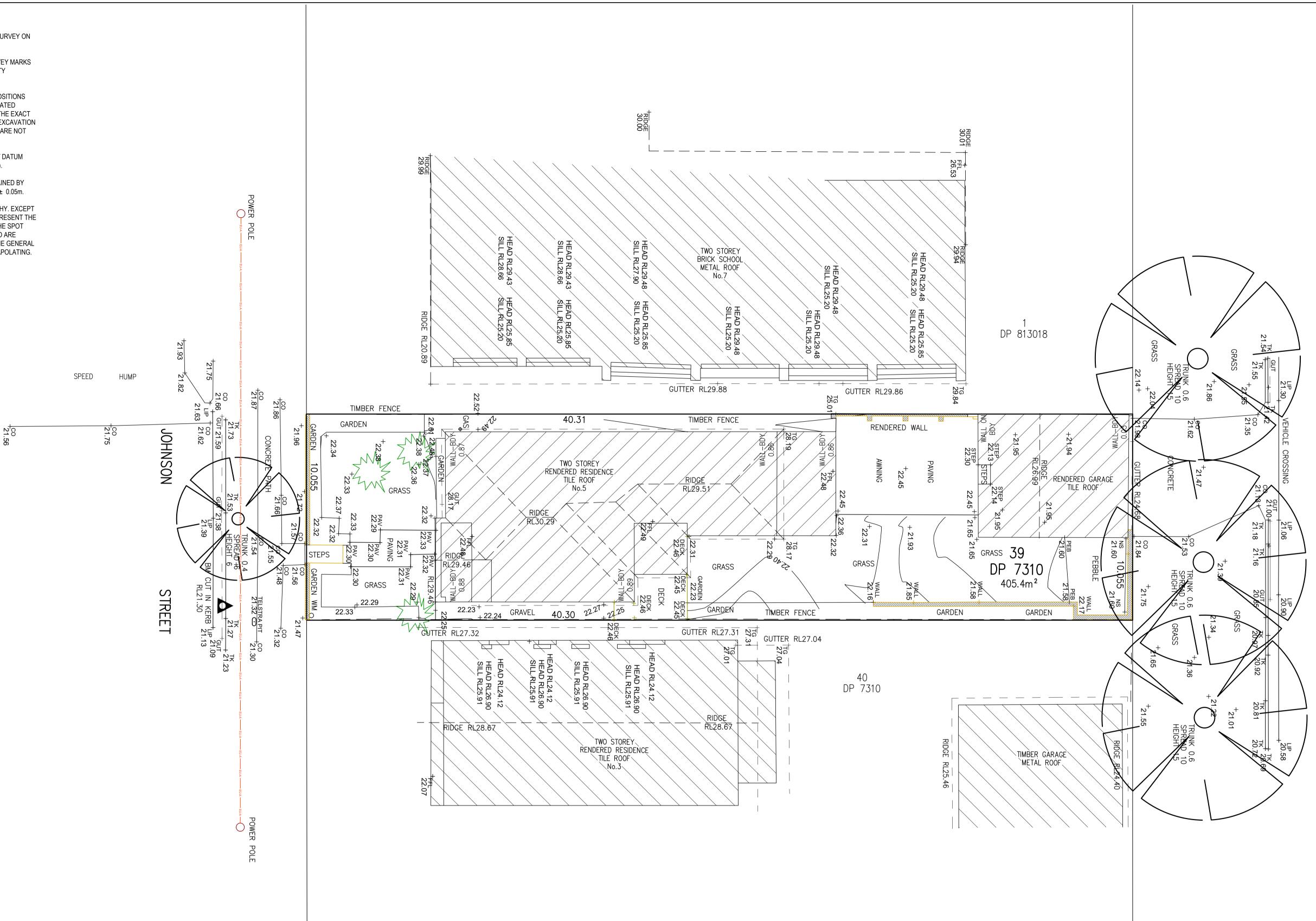
RIDGE & GUTTER HEIGHTS HAVE BEEN OBTAINED BY INDIRECT METHOD AND ARE ACCURATE TO ± 0.05m.

CONTOURS SHOWN DEPICT THE TOPOGRAPHY. EXCEPT AT SPOT LEVELS SHOWN THEY DO NOT REPRESENT THE EXACT LEVEL AT ANY PARTICULAR POINT. THE SPOT LEVELS ARE TRUE FOR THEIR POSITION, AND ARE INTENDED TO BE USEFUL TO REPRESENT THE GENERAL TERRAIN. CARE SHOULD BE TAKEN IF EXTRAPOLATING.

A307443 COVENANT

AE541478 POSITIVE COVENANT

AE541479 RESTRICTION(S) ON THE USE OF LAND



4

BAR SCALE PLOTTED SCALE 1:100 (A1 SIZE SHEET) REVISION DATE: COMMENT: **REVISION No.** 

Gallen Geoffrey Gallen Registered Surveyor Nº 1083



Urban Surveying PO Box. 1716, Warriewood, NSW 2102 Phone: 0452 066 506 Email: gs@urbansurveying.com.au ABN: 53 062 097 384 www.urbansurveying.com.au

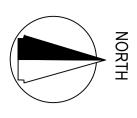
LEGEND: PAV - PAVING CO - EDGE OF CONCRETE TK - TOP OF KERB GUT - ROAD GUTTER LIP - LIP OF KERB TW - TOP OF WINDOW

**BW - BOTTOM OF WINDOW** TG - TOP OF GUTTER RR - ROOF RIDGE FL - FLOOR LEVEL

PLAN SHOWING DETAIL & FEATURES OVER LOT 39 IN D.P. 7310

KNOWN AS No. 5 Johnson Street, Freshwater.

L.G.A.: NORTHERN BEACHES



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$\prec$	
$\geq$	
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AVENUE

CLIENT	ANH & PAUL S	REF No.		
PROPERTY	No. 5 Johnson	Street, Freshwater		22057
DATUM	A.H.D.	<sup>SCALE</sup> 1:100 @ A1	DATE 05-05-2022	SHEET No. 1 of 1
SURVEYED	AF	DRAWN GS	DWG No. 22057-1	REV No. 00

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