**LEGEND:** BAL = BALCONY BW = BOTTOM WALL CHI = CHIMNEY CL = CENTRELINE CON = CONCRETE DD = DISH DRAIN DK = DECK DS = DOOR SILL LEVEL FL = FLOOR LEVEL GAFL = GARAGE FLOOR LEVEL GDN = GARDEN GM = GAS METER GRT = GRATE HL = HOOD LEVEL NS = NATURAL SURFACE RF = TOP OF ROOF RR = ROOF RIDGE SL = SILL LEVEL SMH = SEWER MAN HOLE STR = STAIRS TFCE = TOP OF FENCE TG = TOP OF GUTTER TIL = TILE TKB = TOP OF KERB TPIT = TELSTRA PIT TR = TREE TW = TOP OF WALL WM = WATER METER WV = WATER VALVE SPREAD-DIAMETER-HEIGHT

21 D.P.836197 D.P.836197 No.186 2 STOREY BRICK UNITS No.188 2 STOREY BRICK UNITS TILE ROOF ROAD 6.45 TR 5-0.3-5 √BRÌCĶ ĠAŖAĠĘ TILE ROOF ⅓\_\_\_\_ · · · 11.99 TG 9.03 TG 22' BRICK WALL 78° TIMBER SCREEN ON TOP PALING (2.1 HIGH) FENCE 8.97 TFCE 8.71 TFCE , 36.345 BY SURVEY 9.81 TG CONCRETE 6.40 CON × 6.39 TPIT 6.43 CON CONCRETE 9.77 TG 6.32 CON TIMBER DECK BRICK GARAGE `6.03 GAF 6.30 GDN 10.41 RR GARDEN MÈTAL ROOF ×9.15 TG <u>\_\_\_9</u>.05 †G<sup>\*</sup>≺ No.184
SINGLE STOREY
CONCRETE BLOCK DRIVEWAY CONCRETE . CLAD UNITS TILE & METAL ROOF 465hCL 13.82 CHI # PORCH 6.24 CON CONCRETE 6.46 CON 6.32 DRN 19.95 TG GARDEŅ / SĘC 2 11.63 RR LAWN BENCH MARK D.P.2427 NAIL IN KERB 519.7m<sup>2</sup>.calc RL 6.39 (AHD) 12.73 CHI 6.91 TR 8-0.7-8  $\triangleleft$ × 6.52 CON 6.62 CON ×11.45 CHI 9.74 TG CONCRETE ONCRETE 6.52 CONX ͺ 8.¾ TFCE ×6<sup>,19</sup>8.34 TFCE ͺ 31.94 BY SURVEY  $CIF_{I_{i}}$ (TIMBER SCREEN ON TOP OF FENCE) 8.96 TFCE 18.86 RF BRICK WALL 258° PALING (I.9 HIGH) FENCE METAL CARPORT 12.63 RF د 9.69 RF PA WINDOW 9.85 SL 11.92 HL 91.92 HL 11.94 HL √ GARDEN ON ROOF/ D.P.126553

 $\underline{Notes}$ :

• BOUNDARY IDENTIFICATION HAS BEEN UNDERTAKEN.

• WALL TO BOUNDARY DIMENSIONS SHOWN HEREON MUST NOT BE USED FOR CONSTRUCTION. • IF CONSTRUCTION IS INTENDED TO BE UNDERTAKEN ON OR ADJACENT TO PROPERTY BOUNDARIES THE BOUNDARIES OF THE LAND MUST BE MARKED OR THE BUILDING SETOUT.

THIS SURVEY IS FOR DESIGN PURPOSES OF THE SUBJECT LAND ONLY.
 THIS PLAN MUST NOT BE USED FOR ANY OTHER MATTER, PURPOSE OR CONSTRUCTION SETOUT.

TREE SIZES ARE ESTIMATES ONLY.

• THIS PLAN HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF

SEAN TULLY.

• RELATIONSHIP OF IMPROVEMENTS TO BOUNDARIES IS DIAGRAMMATIC ONLY. WHERE OFFSETS ARE CRITICAL THEY SHOULD BE CONFIRMED BY

 EXCEPT WHERE SHOWN BY DIMENSION LOCATION OF DETAIL WITH RESPECT TO BOUNDARIES IS INDICATIVE ONLY.

 ONLY VISIBLE SERVICES HAVE BEEN LOCATED. UNDERGROUND SERVICES HAVE NOT BEEN LOCATED. BEFORE YOU DIG AUSTRALIA (www.byda.com.au) SHOULD BE USED AND A FULL UTILITY INVESTIGATION, INCLUDING A UTILITY LOCATION SURVEY, SHOULD BE UNDERTAKEN BEFORE CARRYING OUT ANY CONSTRUCTION ACTIVITY IN OR NEAR THE SURVEYED AREA.

• SEWER MAIN PLOTTED FROM SYDNEY WATER SEWER DIAGRAM. LOCATION SHOULD BE MARKED ON SITE IF CRITICAL.

• CRITICAL SPOT LEVELS SHOULD BE CONFIRMED WITH SURVEYOR.

• CONTOURS SHOWN DEPICT THE TOPOGRAPHY. THEY DO NOT REPRESENT THE EXACT LEVEL AT ANY PARTICULAR POINT. ONLY SPOT LEVELS SHOULD BE USED FOR CALCULATIONS OF QUANTITIES WITH

• CONTOUR INTERVAL - 0.5 metre. - SPOT LEVELS SHOULD BE

POSITION OF RIDGE LINES ARE DIAGRAMMATIC ONLY (NOT TO SCALE)

THE INFORMATION IS ONLY TO BE USED AT A SCALE ACCURACY OF

 $\bullet$  DO NOT SCALE OFF THIS PLAN / FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED READINGS.

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THIS NOTICE MUST NOT BE ERASED.

STEPHEN EMERY REGISTERED SURVEYOR BOSSI NUMBER 1605

TITLE INDICATES THAT LOT 30 SEC 2 IN D.P.2427 IS SUBJECT TO: RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S).

			HORIZONTAL DATUM:	VERTICAL DATUM:	
			CO-ORDINATE SYSTEM: ASSUMED	DATUM: AUSTRALIAN HEIGHT DATUM (AHD)	
			MARKS ADOPTED: N/A	B.M. ADOPTED: PM 785	
				R.L. 6.331 (CLASS LB)	
ı	FIRST ISSUE	7/02/2023	LGA: NORTHERN BEACHES	SOURCE: S.C.I.M.S. (16/01/2023)	

1 2 3 4 5 6 7 8 9 10

SCALE 1:100

**CLIENT: SEAN TULLY** No.2 CHRIS BANG CRESCENT VAUCLUSE, NSW, 2030

**BOUNDARY IDENTIFICATION** AND DETAIL & LEVEL SURVEY OVER LOT 30 SECTION 2 IN DP2427 No.184 PITTWATER ROAD MANLY, NSW, 2095



## C.M.S. Surveyors Pty Limited

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SURVEYED	DRAWN		CHECKED		APPROVED	
HC	ABS		HC		LJ	
SURVEY INSTE 22108	1:100	CALE O @ AI		DATE OF SURVEY 27/01/2023		
DI <b>2</b>		SHEET	ISSUE			
22		OF				