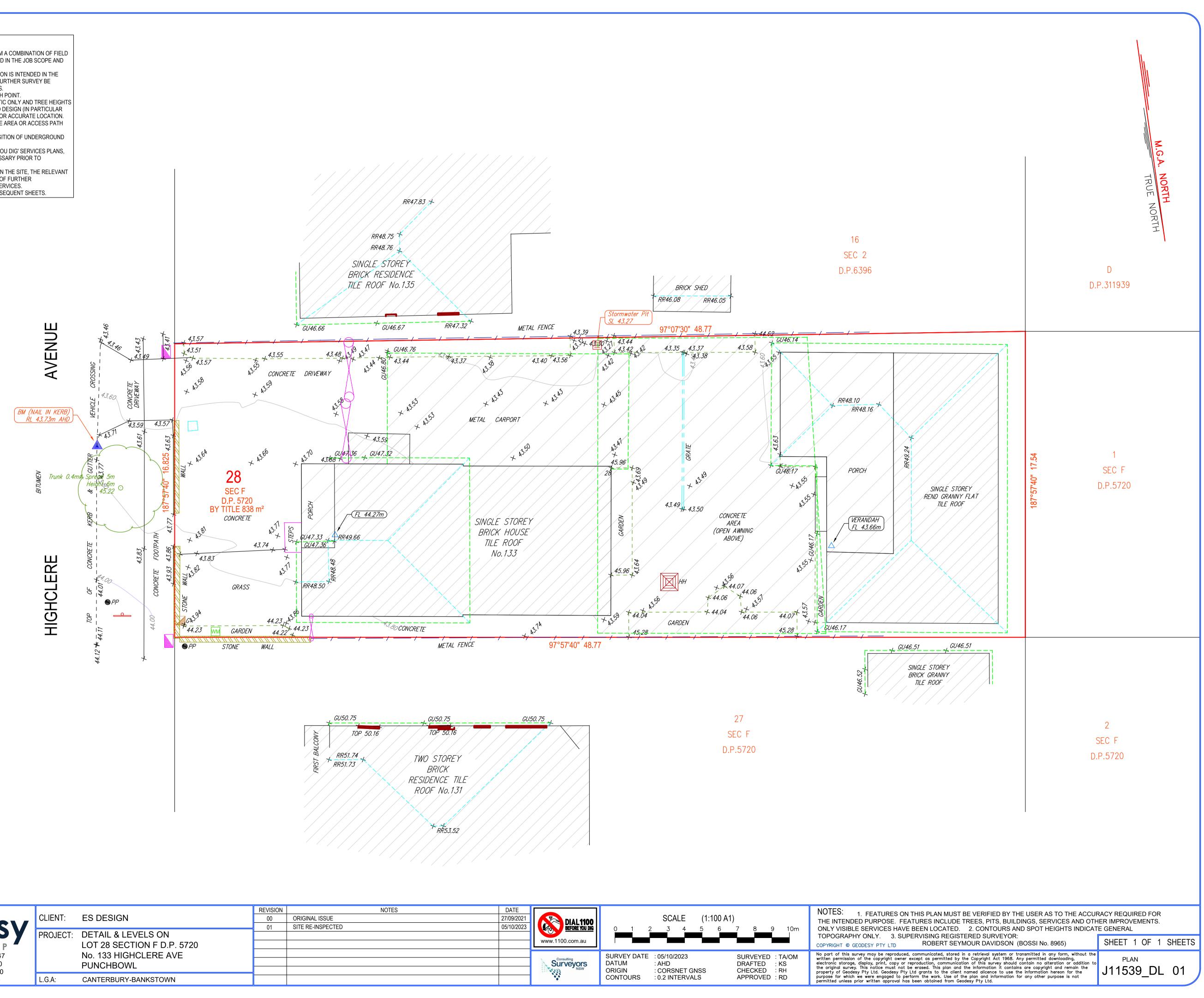
## **IMPORTANT NOTES:-**

- THIS PLAN IS PREPARED FOR THE CLIENT NAMED HEREON FROM A COMBINATION OF FIELD SURVEY AND EXISTING RECORDS FOR THE PURPOSES OUTLINED IN THE JOB SCOPE AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE.
- BOUNDARY SURVEY HAS NOT BEEN MADE. IF ANY CONSTRUCTION IS INTENDED IN THE PROXIMITY OF THE BOUNDARIES IT IS RECOMMENDED THAT A FURTHER SURVEY BE
- REQUESTED FOR THE MARKING OF THE RELEVANT BOUNDARIES. BEARINGS RELATE TO THE NORTH NOTED IN RED ON THE NORTH POINT.
- TREE SPREADS & TRUNK DIAMETERS SHOWN ARE DIAGRAMMATIC ONLY AND TREE HEIGHTS ARE ESTIMATED. IF ANY OF THESE ELEMENTS ARE CRITICAL TO DESIGN (IN PARTICULAR DRIPLINES) MORE SPECIFIC DETAILS SHOULD BE REQUESTED FOR ACCURATE LOCATION. TREES & VEGETATION NOT AFFECTING THE BUILDING ENVELOPE AREA OR ACCESS PATH HAS NOT BEEN LOCATED.
- VISIBLE SURFACE PITS ONLY SHOWN. THE EXISTENCE AND POSITION OF UNDERGROUND SERVICES HAS NOT BEEN INVESTIGATED.
- A CURRENT SERVICES SEARCH, INCLUDING ALL 'DIAL BEFORE YOU DIG' SERVICES PLANS, AND SITE CHECKING OF ALL EXISTING SERVICES WILL BE NECESSARY PRIOR TO COMMENCING ANY WORK.
- PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION ON THE SITE, THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR POSSIBLE LOCATION OF FURTHER
- UNDERGROUND SERVICES AND DETAILED LOCATIONS OF ALL SERVICES. THIS NOTE IS AN INTEGRAL PART OF THIS PLAN INCLUDING SUBSEQUENT SHEETS.





<u>SYMBOLS:</u>

## <u>ABBRE VIA TIONS:</u>

В	_	SILL (BOT. WINDOWS)
BM	_	BENCHMARK
FL	_	FLOOR LEVEL
G	_	GAS VALVE
GU	_	GUTTER RL
PP	-	POWER POLE
R	_	ROOF LINE
RL	-	REDUCED LEVEL
RR	-	ROOF RIDGE
SL	-	SURFACE LEVEL
Τ	_	LINTEL (TOP WINDOWS)
ΤW	_	TOP OF WALL
WM	_	WATER METER

<u>LEGEND:</u>
----------------

AL

FENCE /	
TOP KERB	
WALL STONE TO THE TO THE TO THE TO	

## BOUNDARIES SHOWN HEREON ARE FOR INFORMATION PURPOSES. A BOUNDARY DEFINITION SURVEY SHOULD BE UNDERTAKEN BEFORE ANY WORKS



<b>Geodesy</b> <b>SURVEYGROUP</b> abn 17 622 316 367 02 9216 9047 Level 29 Chifley Tower, Sydney 2000 & Suite 6, 35 Barralong Rd, Erina 2250 SURVEY   SCANNING   UAV   MODELLING   SPATIAL SCIENCES	CLIENT: PROJECT: L.G.A:	ES DESIGN    ES DESIGN 00   01 01   : DETAIL & LEVELS ON 01   LOT 28 SECTION F D.P. 5720 01   No. 133 HIGHCLERE AVE 01   PUNCHBOWL 01   CANTERBURY-BANKSTOWN 01	 ORIGINAL ISSUE SITE RE-INSPECTED	NOTES	DATE 27/09/2021 05/10/2023 www.1100.com.au	SCALE (1:100 A1) 0 1 2 3 4 5 6 7 8 9 10m			NOTES: 1. FEATL THE INTENDED PURPO ONLY VISIBLE SERVIC TOPOGRAPHY ONLY. COPYRIGHT © GEODESY PTY
						Surveyors	SURVEY DATE DATUM ORIGIN CONTOURS	: 05/10/2023 : AHD : CORSNET GNSS : 0.2 INTERVALS	SURVEYED : TA/OM DRAFTED : KS CHECKED : RH APPROVED : RD

