ONE STOREY CLADDED HOUSE TILE ROOF NO.88 → RR45.72 DP400513 DP208106 BITUMEN DRIVEWAY END OF FENCING NOT 153°29'30" VISIBLE 48.185 +38.93 CONCRETE - *39.09* TRE CG39.07 CG39.10 CG39.08 GRASS ¥ 40.10 1 ₩ 39.07 ONE STOREY BRICK HOUSE TILE ROOF GRASS NO.84 CONCRETE STEPS BM (NAIL IN KERB) ROGERS T0.4mø *S9m* CONCRETE H10m BRICK WALL A 4.56 R 5.79 CONC.BLOCK WALL 153°29'30" GRASS | Stormwater Pit | SL 39.93 BRICK UTILITY STATION 40.10 PRAM RAMP <u>SYMBOLS:</u> BENCHMARK DP286085 ELECTRICITY BOX PRIVATE ROAD BITUMEN HYDRANT KERB OUTLET/IL MAILBOX 🖂 POWER POLE , PAR47.42 PAR47.49 STOP VALVE 🔥 TWO STOREY DP286085 DP286085 DP286085 DP1112480 BRICK DUPLEX S/W GRATE <u>LEGEND:</u> TELSTRA PIT SUBJECT BOUNDARY PAR46.15 , PAR46.39 WATER MAIN WM PAR46.48 ADJOINING BOUNDARY EASEMENT -----WATER TAP CONTOUR MAJOR TWO STOREY CONTOUR MINOR TWO STOREY GAS 🗾 BUILDING LINE BRICK DUPLEX BRICK DUPLEX GUTTER LINE NO. 4 NO.2 HILLS HOIST 🔲 RIDGE LINE -----FENCE — / — / — / — STREET SIGN 🖰 TOP KERB -----SEWER MAN HOLE (①) BOTTOM KERB -----BACK OF KERB TREE & TRUNK ( OVERHEAD POWER \_\_\_\_\_ WALL

## **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.
- A 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 NORTH ARROW IN RED.
  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 PELEVANT
- 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.

BOUNDARIES HAVE NOT BEEN LOCATED BY SURVEY. THE BOUNDARIES SHOWN ON THIS PLAN HAVE BEEN TAKEN FROM THE TITLE DEPOSITED PLAN AND ARE APPROXIMATE RELATIVE TO THE DETAIL SURVEY.

## TAHA MASRI REGISTERED LAND SURVEYOR



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REVISION No. REVISION DATE: COMMENT:

A 14/06/2024 INITIAL ISSUE

ABBREVIATIONS:

T - LINTEL (TOP WINDOWS)

B - SILL (BOT. WINDOWS)

D - DOOR

BM - BENCHMARK

FL - FLOOR LEVEL

GU - GUTTER RL

RR - ROOF RIDGE

TW - ROOF WALL

LP - LIGHT POLE

SL - SURFACE LEVEL

CG - CHANGE OF GRADE

BK - BOTTOM OF KERB

BKB - BACK OF KERB

KO – KERB OUTLET

SCALE (1:150 A1)

0 3m 6m 9m 12m 15m

SCALE 1:150

LENGTHS ARE IN METRES.

PLAN SHOWING DETAIL & LEVELS		JOB No.: T478		LGA: CANTERBURY-BANKSTOWN
	LOT C IN DP 354967	DATUM:	AHD	ORIGIN: CORSNET GNSS
CLIENT:	Mr. AHMED	DATE:	11/06/2024	SCALE: 1:150@A1
PROJECT:	DETAIL SURVEY	DRAWN:	RD	CONT. INTERVAL: 0.25m
ADDRESS:	84 ROGERS ST ROSELANDS 2196	CHK:	TM	SHEET 1 OF 1