

DIAL BEFORE YOU DIG

DATUM FOR COORDINATES: GROUND - APPLY CSF 0.999578 ABOUT 0,0 FOR GRID

DENOTES PAINT MARK MEASURED AND DEPTH

other methods to determine location. (As advised by EIICON and maintenance)

GPR methodology in finding services in limited due to materials of construction. PVC and clay are difficult to locate and may need

SERVICES NOTES:-

OTHERWISE.

THE SITE.

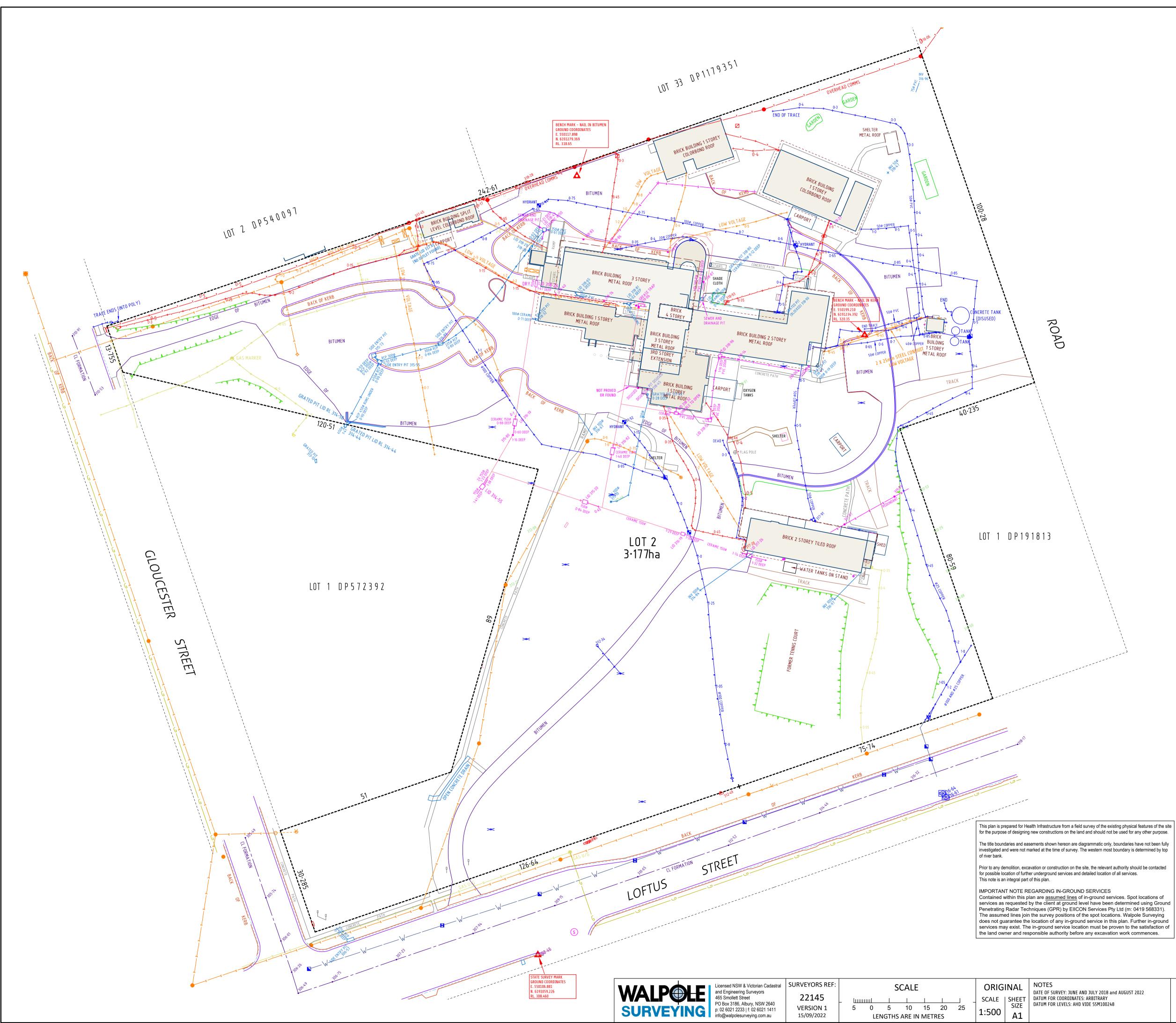
UNDERGROUND SERVICES AS DETERMINED BY EIICON: 0419 568331 QUALITY LEVEL B (AS 5488.1:2019)

ONLY THOSE SERVICES VISIBLE AT THE TIME OF SURVEY HAVE BEEN LOCATED AND IF SHOWN AS '36.48' ARE QUALITY LEVEL A AS DEFINED BY

AS 5488.1:2019. LEVELS SHOWN ARE SURFACE LEVELS UNLESS NOTED

UNDERGROUND SERVICES HAVE BEEN LOCATED FOR POSITION AND DEPTH AND HAVE BEEN DETERMINED FROM USING EIICON 25/08/2022. ALL RELEVANT AUTHORITIES MUST BE CONTRACTED TO DETERMINE THE FULL EXTENT OF SERVICES PRIOR TO ANY PLANNING OR WORKS NEAR

LEGEND ELECTRIC POLE 🔁 STOP VALVE 🖲 POLE & TRANSFORMER 💦 📑 FIRE HYDRANT ELECTRIC STAY 🗢 WATER METER 😑 GAS MARKER 🔶 POLE & LIGHT 🔶 GAS METER 🗚 LIGHT POLE SEWER PIT SQUARE ⊃ COMMS PIT SEWER MAN HOLE Z COMMS MARKER POST SEWER INSPECTION 🕀 COMMS PILLAR ○ ACCESS SHAFT UNCLASS BOLLARD COMMS POLE L SIGN SUBSTATION 🗖 DRAINAGE PIT 🔿 ROUND POST GENERATOR ----- ELECTRIC STAY 🔲 CONC POST ELECTRICITY OVERHEAD ROOF LINE ----- BUILDING WALL ----- EAVE AND GUTTER ------ VERANDAH/BALCONY — KERB BACK ---- KERB INVERT — KERB LIP → 0·3 STORMWATER DRAINAGE LINE AND DEPTH •---- 0·3 UNDERGROUND GAS LINE AND DEPTH SEWER APPROX FROM OLD HOSPITAL PROPOSED PLANS UNDERGROUND GAS PLOTTED FROM DBYD UNDERGROUND WATER PLOTTED FROM COUNCIL RECORDS ▶ P27 - PHOTO AND DIRECTION AND PHOTO NUMER

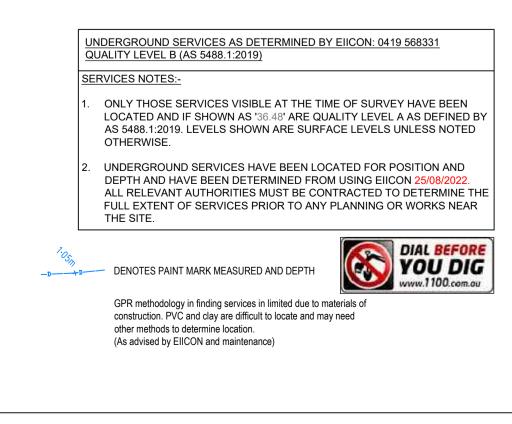


LEGEND	
ELECTRIC POLE	STOP VALVE
🖲 POLE & TRANSFORMER	📑 FIRE HYDRANT
\checkmark ELECTRIC STAY	✤ WATER METER
	😑 GAS MARKER
* LIGHT POLE	↔ GAS METER
🗢 COMMS PIT	🗖 SEWER PIT SQUARE
🛛 COMMS MARKER POST	SEWER MAN HOLE
🕀 COMMS PILLAR	 SEWER INSPECTION
 BOLLARD 	ACCESS SHAFT UNCLASS
COMMS POLE	LI SIGN
SUBSTATION	🗖 DRAINAGE PIT
GENERATOR	○ ROUND POST
ELECTRIC STAY	🗖 CONC POST
ELECTRICITY OVERHEAD	
ROOF LINE	
BUILDING WALL	
EAVE AND GUTTER	
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0-3 STORMWATER DRAINAGE LINE AND DEPTH	
SEWER APPROX FROM OLD HOSPITAL PROPOSED PLANS	
UNDERGROUND GAS PLOTTED FROM DBYD	

UNDERGROUND WATER PLOTTED FROM COUNCIL RECORDS

SHEET 2 OF 2 SHEETS





PLAN OF FEATURES, LEVELS AND SERVICES LOT 2 IN DP572392 169-189 Loftus Street, Temora For Health Infrastructure