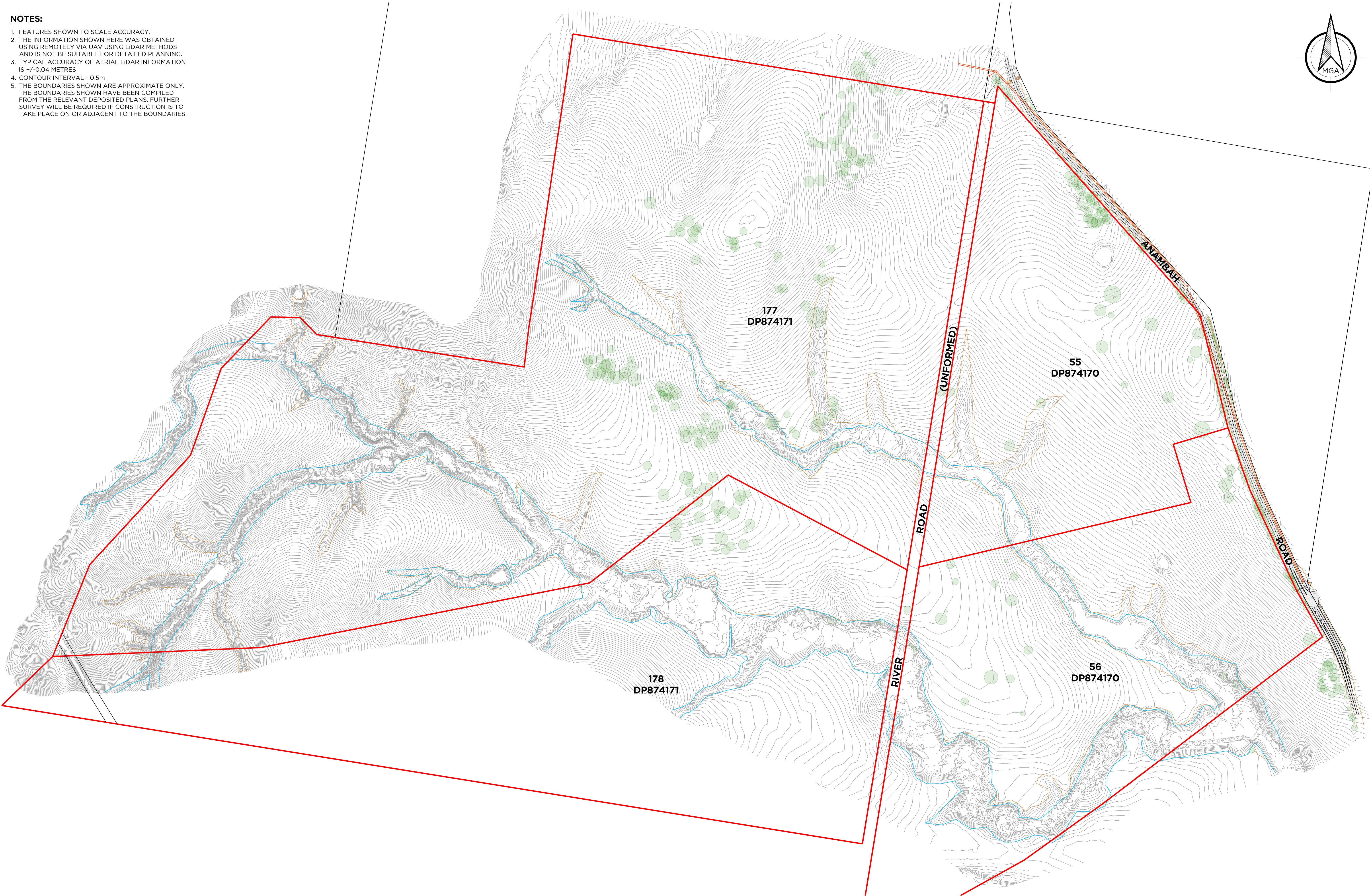
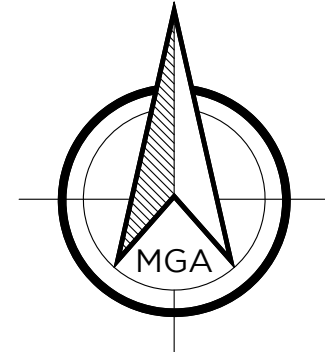


- NOTES:**
1. FEATURES SHOWN TO SCALE ACCURACY.
 2. THE INFORMATION SHOWN HERE WAS OBTAINED USING REMOTELY VIA UAV USING LIDAR METHODS AND IS NOT BE SUITABLE FOR DETAILED PLANNING.
 3. TYPICAL ACCURACY OF AERIAL LIDAR INFORMATION IS +/-0.04 METRES
 4. CONTOUR INTERVAL - 0.5m
 5. THE BOUNDARIES SHOWN ARE APPROXIMATE ONLY. THE BOUNDARIES SHOWN HAVE BEEN COMPILED FROM THE RELEVANT DEPOSITED PLANS. FURTHER SURVEY WILL BE REQUIRED IF CONSTRUCTION IS TO TAKE PLACE ON OR ADJACENT TO THE BOUNDARIES.



REV.	DATE	AMENDMENT(S)	SUR	DFT	CHK
A	01.08.24	ORIGINAL ISSUE	MW	MW	AL

**DELFS
LASCELLES**
CONSULTING SURVEYORS

260 MAITLAND ROAD,
MAYFIELD NSW 2304
ABN: 28 164 260 100

T: (02) 4964 4886
E: admin@delacs.com.au
delacs.com.au

PLAN SHOWING LIDAR DATA
LOTS 177 & 178 DP87417 AND 55 & 56
DP874170, ANAMBAR

SITE ADDRESS:
381 & 559 ANAMBAH ROAD
GOSFORTH

CLIENT:
THIRD I

CAD REF: 24200 LIDAR Detail



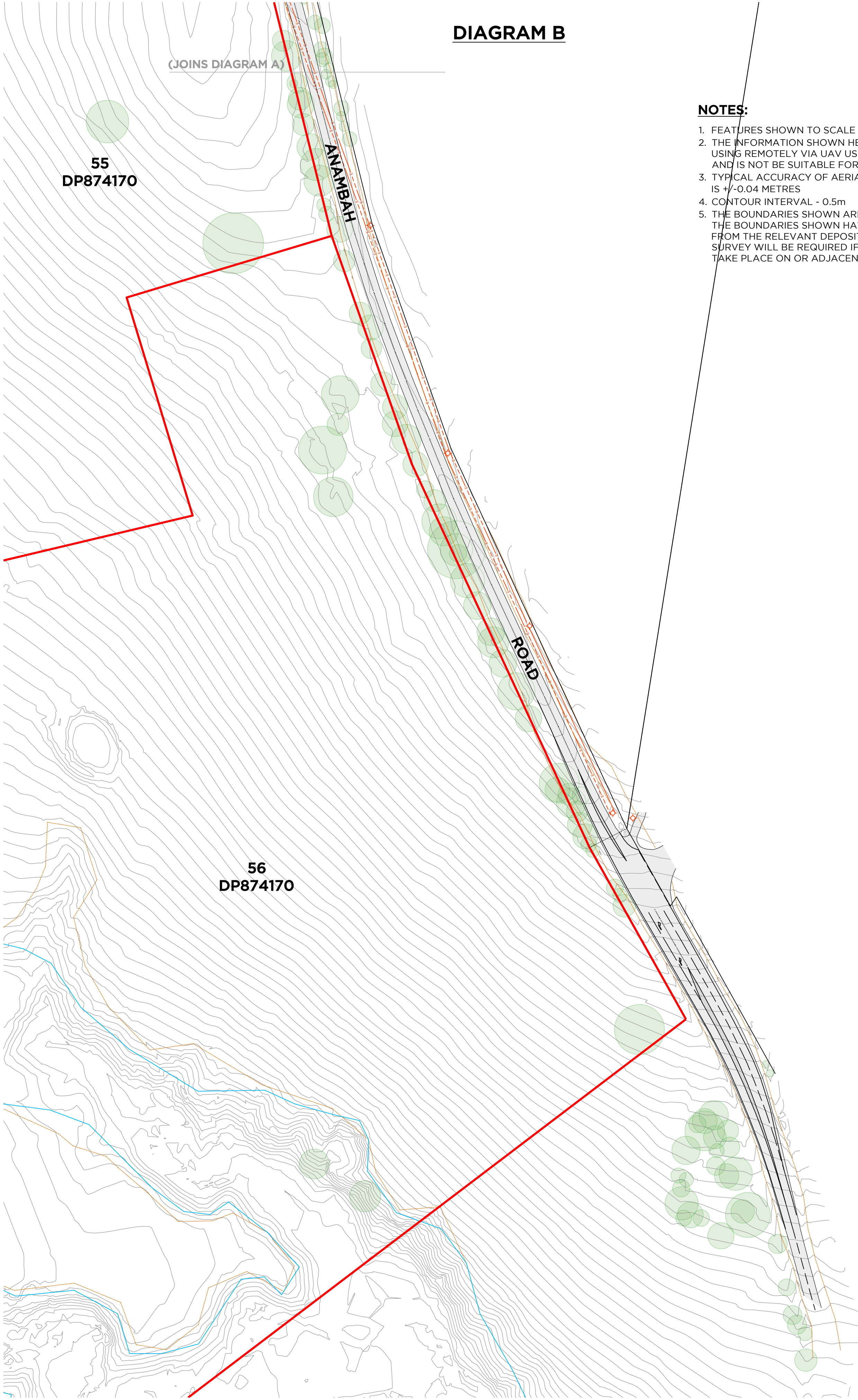
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ORIENTATION: MGA 2020 (GND)
EASTING: 358 272.098
NORTHING: 6 385 427.221
CLASS: A
HEIGHT DATUM: SSM 92987
CLASS: B
PU: -
DATE: 9.04.2024

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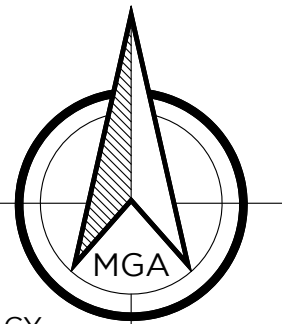
DIAGRAM A



DIAGRAM B



- NOTES:**
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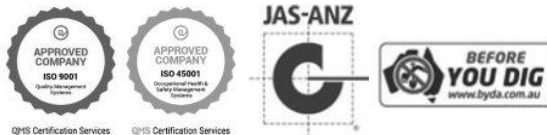
REV.	DATE	AMENDMENT(S)	SUR	DFT	CHK
A	01.08.24	ORIGINAL ISSUE	MW	MW	AL

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MAYFIELD NSW 2304
ABN: 28 164 260 100
T: (02) 4964 4886
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**PLAN SHOWING LIDAR DATA
LOTS 177 & 178 DP87417 AND 55 & 56
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SITE ADDRESS:
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CLIENT:
THIRD I

CAD REF: 24200 LIDAR Detail



POSITION DATUM: SSM 92987
ORIENTATION: MGA 2020 (GND)
EASTING: 358 272.098
NORTHING: 6 385 427.221
CLASS: A
HEIGHT DATUM: PU: 0.02
CLASS: B
RL:36.123 (AHD)
DATE: 9.04.2024

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