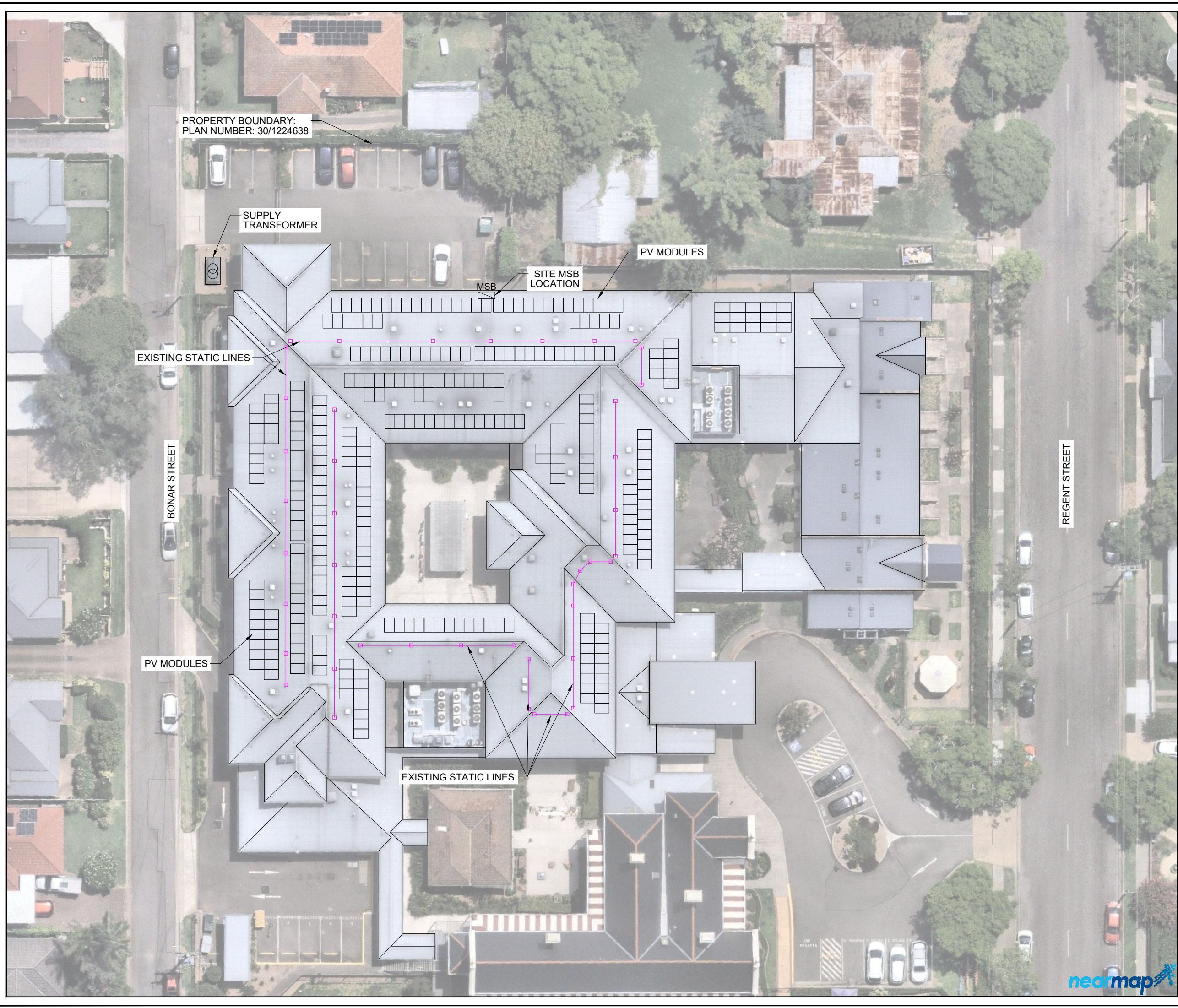




SPECIFICATIONS:	
PV MODULES:	
MODULE TYPE:	RISEN RSM96-11-475BNDG
MODULE POWER CLASS:	475 Wp
NUMBER OF MODULES:	316
SYSTEM DC CAPACITY:	150.1 kWp
INVERTER:	
INVERTER MODEL:	SOLAR EDGE SE50K SE30K
RATED AC CAPACITY:	50 kVA 30 kVA
NUMBER OF INVERTERS:	2 1
TOTAL AC CAPACITY:	130 kVA
MODULE TILT / AZIMUTH:	20° FLUSHED / 355°N, 175°S, 85°E, 265°W
OPEN CIRCUIT VOLTAGE (V _{oc}):	750V Max (Run), 1V Fault

A	DETAILED DESIGN	16.09.25	M.J	M.J	
Rev	Description	Date	Drwn.	Design	Check.

PROJECT:				
RFBI Maitland				
30 Regent Street, Maitland, NSW 2320				
LATITUDE: -32.7297 LONGITUDE: 151.5454				
PN: 30/1224638 LOT: 30				

CLIENT:	RFBI
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ENGINEERING DESIGN:	MARCUS JOHNSTON
SAA ACCREDITATION No.	S5209067

DRAWING TITLE:	SITE OVERVIEW	NORTH DIRECTION 

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DRAWING ISSUE:	DETAILED DESIGN	SIZE A3

PROJECT No.	DRAWING No.	Rev
28404P36	GE-1.0	A