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REVISION CONTROL		DATE	16/10/2024	23/07/2026					
		REV	1	2					
DRAWING DESCRIPTION		PAGE	REVISION						
COVER PAGE		CP	1						
SITE LOCATION PLAN		SLP	1	2					
SITE SPECIFIC NOTES		SSN	1	2					
TELSTRA MACRO NETWORK OVERVIEW		TMNO	1						
TOWER LOCATION		TL	1	2					
LICENCE AREA AND ACCESS PATH		LAAP		2					
TOWER SCHEMATIC		TS	1	2					
BEST SERVER		BS	1	2					
MACROCELL REPORT		MR	1	2					
WIRING DIAGRAM		WD		2					
BLOCK DIAGRAM		BD		2					
SUREFOOT STRUCTURAL SPECIFICATION		SSS							
BILL OF MATERIALS		BOM							
TOWER OVERVIEW		TO	1						
SUREFOOT OVERVIEW		SO	1						
SITE PHOTOS		SP		2					
REFERENCE DOCUMENT TITLE			REV	DATE					
OTA REPEATER SYSTEM - MANDATORY INSTALLATION REQ.			2.0	23/06/2020					
OTA REPEATER SYSTEM - MANDATORY DESIGN REQ.			4.0	7/11/2022					



000044

DPIRD – LOWLANDS BEACH

SURF BEACHES MOBILE COVERAGE

CELLULAR COVERAGE ENHANCEMENT

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COVER PAGE			
PROJECT			
000044 – DPIRD LOWLANDS BEACH			
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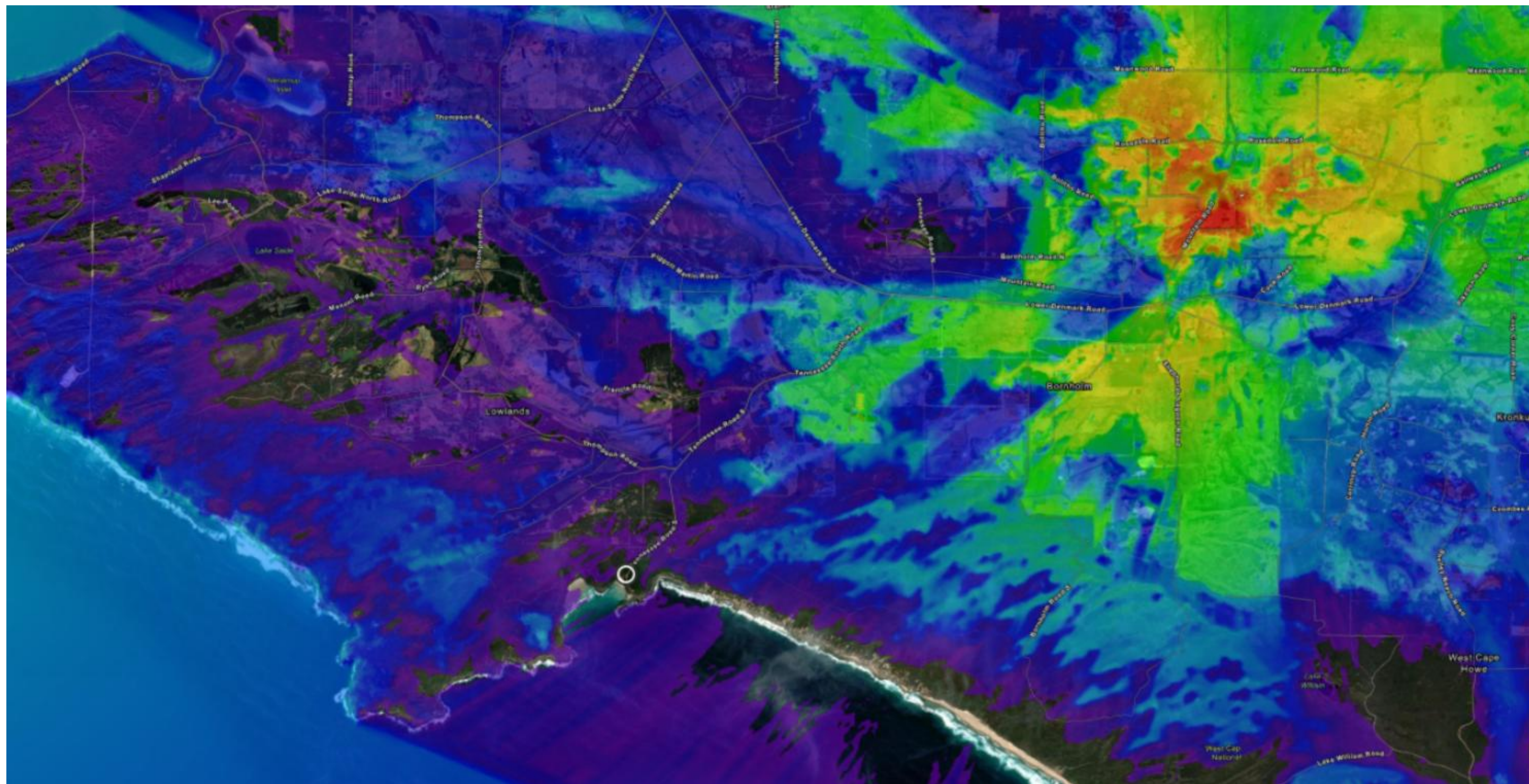
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	BY
	1	FOR CONSTRUCTION PROPOSAL	16/10/2024	EZ
	2	ADDED SITE SURVEY DETAILS AND PHOTOS	23/07/2026	CF

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H	SITE SUMMARY <table><tr><td>SITE NUMBER</td><td>000044</td><td rowspan="5"> GOOGLE MAP IMAGE </td><td rowspan="5"> GOOGLE MAP IMAGE </td></tr><tr><td>SITE NAME</td><td>Lowlands Beach</td></tr><tr><td>ADDRESS</td><td>Lowlands WA 6330</td></tr><tr><td>GDA94 COORDINATES (PRIMARY)</td><td>-35.073800, 117.519800 (PROVIDED)</td></tr><tr><td>GDA94 COORDINATES (ANCILLARIES)</td><td>-35.07403057690658, 117.51970042035977 (PROPOSED)</td></tr></table>								SITE NUMBER	000044	GOOGLE MAP IMAGE 	GOOGLE MAP IMAGE 	SITE NAME	Lowlands Beach	ADDRESS	Lowlands WA 6330	GDA94 COORDINATES (PRIMARY)	-35.073800, 117.519800 (PROVIDED)	GDA94 COORDINATES (ANCILLARIES)	-35.07403057690658, 117.51970042035977 (PROPOSED)	H										
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D	GENERAL SUMMARY - THE LOCATION IS PREDICTED TO RECEIVE POOR SIGNAL. HOWEVER, SIGNAL IS AVAILABLE IN THE SURROUNDING TERRAIN FROM LOT 131 40 MOUNTAIN ROAD EAST BORNHOLM, LOCATED 8.36KM NORTH EAST. - THE TOWER PROVIDES A B28 700 MHZ CARRIER AND IS CAPABLE OF DELIVERING 4G DATA SERVICES. - A COVERAGE ZONE MAY BE ESTABLISHED BY INSTALLING A 9-METRE, SOLAR-POWERED 4G REPEATER STATION AT THE POSITION LOCATED AT -35.07403057690658, 117.51970042035977. - THE REPEATER IS CONNECTED TO A HIGH GAIN DONOR ANTENNA, WHICH WILL RECEIVE SIGNAL FROM THE BASE STATION BY ALIGNING TO AN AZIMUTH OF 63 DEGREES. THE SIGNAL WILL BE REBROADCASTED TO THE BEACH AREAS USING TWO SERVICE ANTENNAS ALIGNED TO AZIMUTHS OF 35 AND 222 DEGREES, RESPECTIVELY.								D																						
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A	  Department of Primary Industries and Regional Development	CLIENT GOVERNMENT OF WESTERN AUSTRALIA	DRAWING TITLE SITE LOCATION PLAN PROJECT 000044 – DPIRD LOWLANDS BEACH DRAWING REF SLP	PAGE 2 OF 17 SCALE NTS	REVISIONS <table><tr><th>ZONE</th><th>REV</th><th>DESCRIPTION</th><th>DATE</th><th>BY</th></tr><tr><td></td><td>1</td><td>FOR CONSTRUCTION PROPOSAL</td><td>16/10/2024</td><td>EZ</td></tr><tr><td></td><td>2</td><td>ADDED SITE SURVEY DETAILS AND PHOTOS</td><td>23/07/2026</td><td>CF</td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>	ZONE	REV	DESCRIPTION	DATE	BY		1	FOR CONSTRUCTION PROPOSAL	16/10/2024	EZ		2	ADDED SITE SURVEY DETAILS AND PHOTOS	23/07/2026	CF											A
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H	DESIGN SCOPE SCOPE: TO PROVIDE PUBLIC 000 EMERGENCY CALLING ACCESS THROUGH COVERAGE EXTENSION OF THE EXISTING TELSTRA 4G MOBILE NETWORK. THE OBJECTIVE IS TO COVER AS MUCH OF TCA AREA AS POSSIBLE. OPERATORS: TELSTRA TECHNOLOGIES: 4G LTE NOTES: SYSTEM PERFORMANCE IS RELIANT ON THE MNO MACRO NETWORK. ANY DEGRADATION TO THE MACRO WILL IMPACT PERFORMANCE. REMOTE MONITORING: YES								H																																															
G	EQUIPMENT EQUIPMENT LOCATION: STAINLESS STEEL CABINET FEEDER CABLES: PTL-400 BRAIDED COAXIAL CABLE CABLE LOCATIONS: ZIP TIED TO THE TOWER ANTENNA LOCATIONS: TOWER MOUNTED WORK AT HEIGHTS: ABLE TO CLIMB THE TOWER CONTAINMENT: FLEXICON STEEL CONDUIT POWER: 12 VDC SOLAR EARTH: LAZ 1 - NOT REQUIRED. ASSESSED AGAINST GROUND FLASH DENSITY MAP PER AS/NZS 1768:2021. CABLING (WHERE REQUIRED) TO AS/ACIF S009:2006 STANDARDS REMOTE MONITORING: YES INSTALLERS ARE REQUIRED TO CALL 07 5577 0599 BEFORE LEAVING THE SITE TO ENSURE MONITORING IS ONLINE AND ALL DEVICES ARE ACTIVE. OTHER COMMENTS:								G																																															
F	HEALTH & SAFETY PPE: YES INDUCTIONS: NO CERTIFICATIONS: YES PERMITS: YES OTHER COMMENTS:								F																																															
E	OTHER DESIGN NOTES COORDINATE SYSTEM: ALL COORDINATES AND AZIMUTHS ARE IN WEB MERCATOR WGS84 (EPSG 3857), MATCHING GDA94. MEASUREMENT UNITS: ALL UNITS ARE METRIC.								E																																															
D	RADIO CARRIERS <table><tr><td></td><td>B1 2100 MHz</td><td>B3 1800 MHz</td><td>n5 850 MHz</td><td>B7 2600 MHz</td><td>B8 900 MHz</td><td>B28 700 MHz</td><td>n78 3500 MHz</td></tr><tr><td>TELSTRA</td><td></td><td></td><td></td><td></td><td></td><td>Y</td><td></td></tr></table>									B1 2100 MHz	B3 1800 MHz	n5 850 MHz	B7 2600 MHz	B8 900 MHz	B28 700 MHz	n78 3500 MHz	TELSTRA						Y		D																															
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Department of
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GOVERNMENT OF
WESTERN AUSTRALIA

DRAWING TITLE

TELSTRA MACRO NETWORK OVERVIEW

d PROJECT

000044 – DPIRD LOWLANDS BEACH

DRAWING REF

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	ADDED SITE SURVEY DETAILS AND PHOTOS
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PLEASE NOTE, THE SYSTEM'S OUTPUT POWER DEPENDS ON THE MACRO
TOWER'S PERFORMANCE AND MAY DIFFER FROM THE PREDICTION.



NOT TO SCALE. ILLUSTRATION PURPOSES
ONLY

 	 Department of Primary Industries and Regional Development GOVERNMENT OF WESTERN AUSTRALIA	DRAWING TITLE			REVISIONS				
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NOTE: THE LIGHT BLUE BROKEN LINE REPRESENTS THE VEHICLE ACCESS PATH (3 M WIDE) TO THE TOWER. THE PATH IS AN EXISTING ROAD. THE PROPOSED LICENCE AREA IS 15 M × 15 M, WITH THE TOWER LOCATED AT THE CENTRE.



WIRELESS TECHNOLOGY



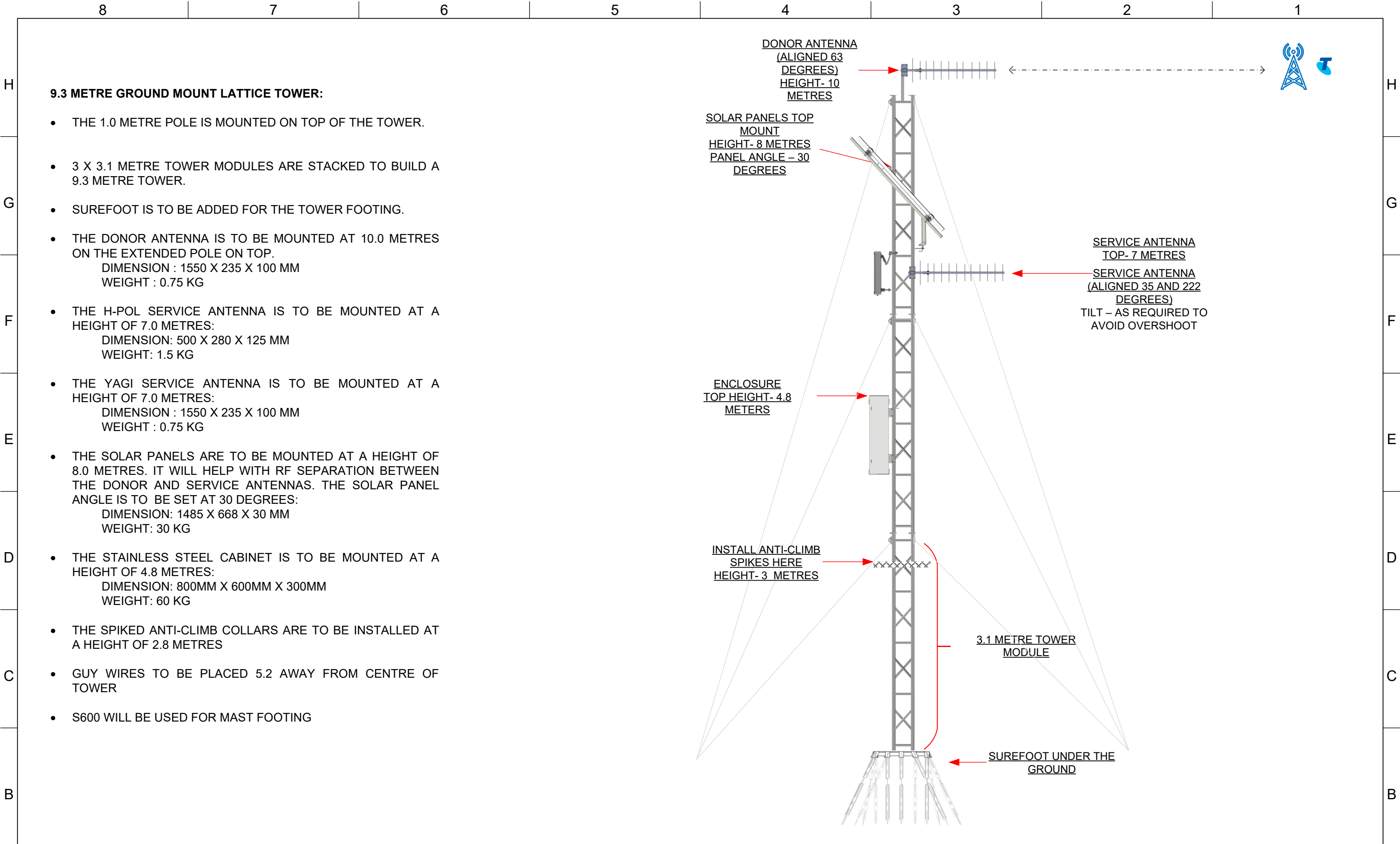


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DRAWING TITLE		LICENCE AREA AND ACCESS PATH		
PROJECT		000044 – DPIRD LOWLANDS BEACH		
DRAWING REF	LAAP	PAGE	6 OF 17	SCALE NTS

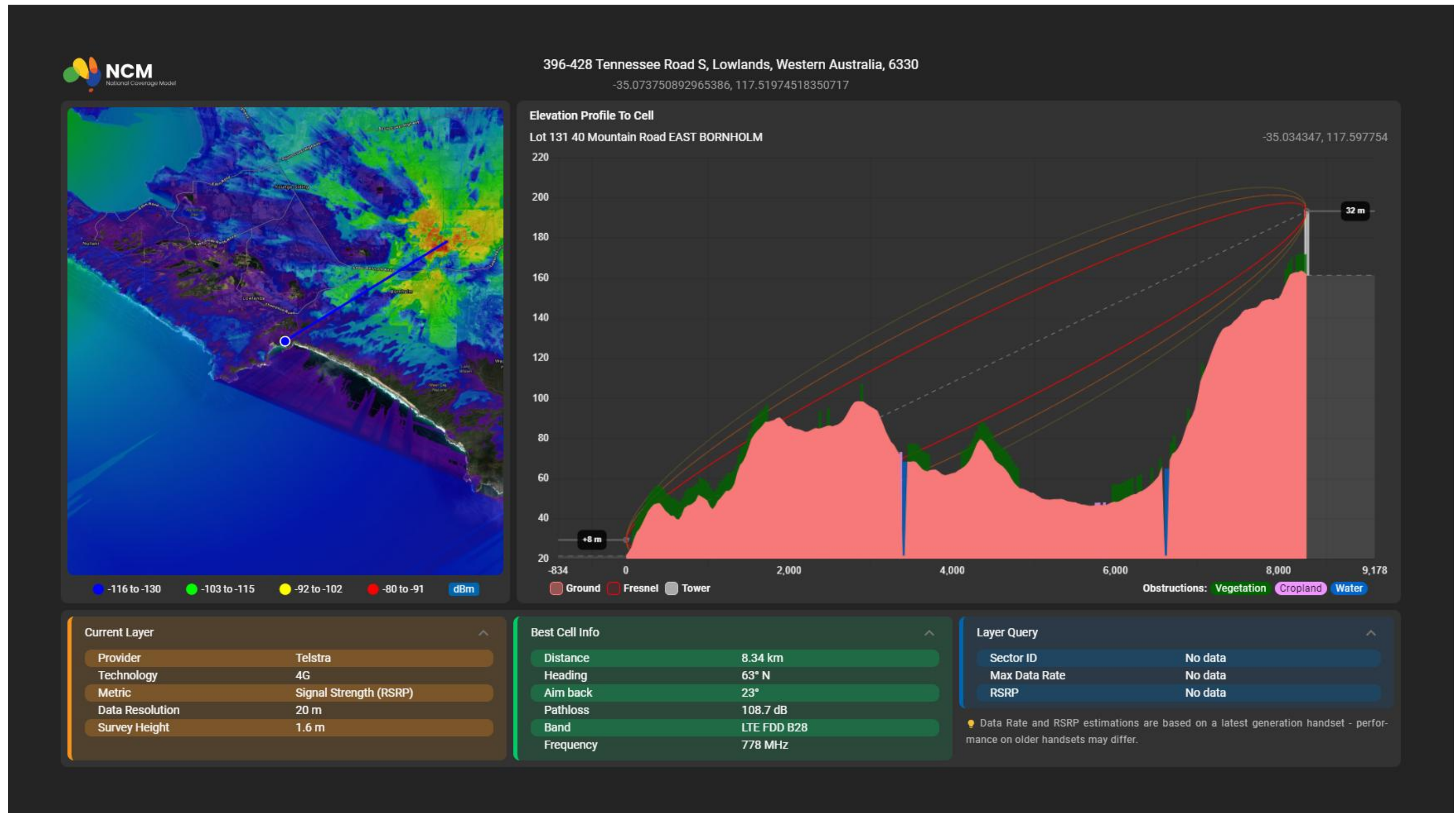
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9.3 METRE GROUND MOUNT LATTICE TOWER:

- THE 1.0 METRE POLE IS MOUNTED ON TOP OF THE TOWER.
- 3 X 3.1 METRE TOWER MODULES ARE STACKED TO BUILD A 9.3 METRE TOWER.
- SUREFOOT IS TO BE ADDED FOR THE TOWER FOOTING.
- THE DONOR ANTENNA IS TO BE MOUNTED AT 10.0 METRES ON THE EXTENDED POLE ON TOP.
DIMENSION : 1550 X 235 X 100 MM
WEIGHT : 0.75 KG
- THE H-POL SERVICE ANTENNA IS TO BE MOUNTED AT A HEIGHT OF 7.0 METRES:
DIMENSION: 500 X 280 X 125 MM
WEIGHT: 1.5 KG
- THE YAGI SERVICE ANTENNA IS TO BE MOUNTED AT A HEIGHT OF 7.0 METRES:
DIMENSION : 1550 X 235 X 100 MM
WEIGHT : 0.75 KG
- THE SOLAR PANELS ARE TO BE MOUNTED AT A HEIGHT OF 8.0 METRES. IT WILL HELP WITH RF SEPARATION BETWEEN THE DONOR AND SERVICE ANTENNAS. THE SOLAR PANEL ANGLE IS TO BE SET AT 30 DEGREES:
DIMENSION: 1485 X 668 X 30 MM
WEIGHT: 30 KG
- THE STAINLESS STEEL CABINET IS TO BE MOUNTED AT A HEIGHT OF 4.8 METRES:
DIMENSION: 800MM X 600MM X 300MM
WEIGHT: 60 KG
- THE SPIKED ANTI-CLIMB COLLARS ARE TO BE INSTALLED AT A HEIGHT OF 2.8 METRES
- GUY WIRES TO BE PLACED 5.2 AWAY FROM CENTRE OF TOWER
- S600 WILL BE USED FOR MAST FOOTING

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powertec
WIRELESS TECHNOLOGY

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DRAWING TITLE MACROCELL REPORT				REVISIONS				
				ZONE	REV	DESCRIPTION	DATE	BY
PROJECT 000044 – DPIRD LOWLANDS BEACH					1	FOR CONSTRUCTION PROPOSAL	16/10/2024	EZ
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LEGEND OF SYMBOLS

SINGLE POLE

CIRCUIT BREAKER

DOUBLE POLE BREAKER

FUSE

DISCONNECTOR

SHUNT

4 POSITION

SWITCH

IGNITION SIGNAL

BUZZER

SWITCH

DUAL POLE DISCONNECTOR

The following system overview is guidance only. The final responsibility is to be taken by the installing electrician.

Must be installed by a licensed electrician

230 Vac is extremely HAZARDOUS. Do not touch any LIVE wire parts of the installation.

Grounding to be held by a licensed electrical installer

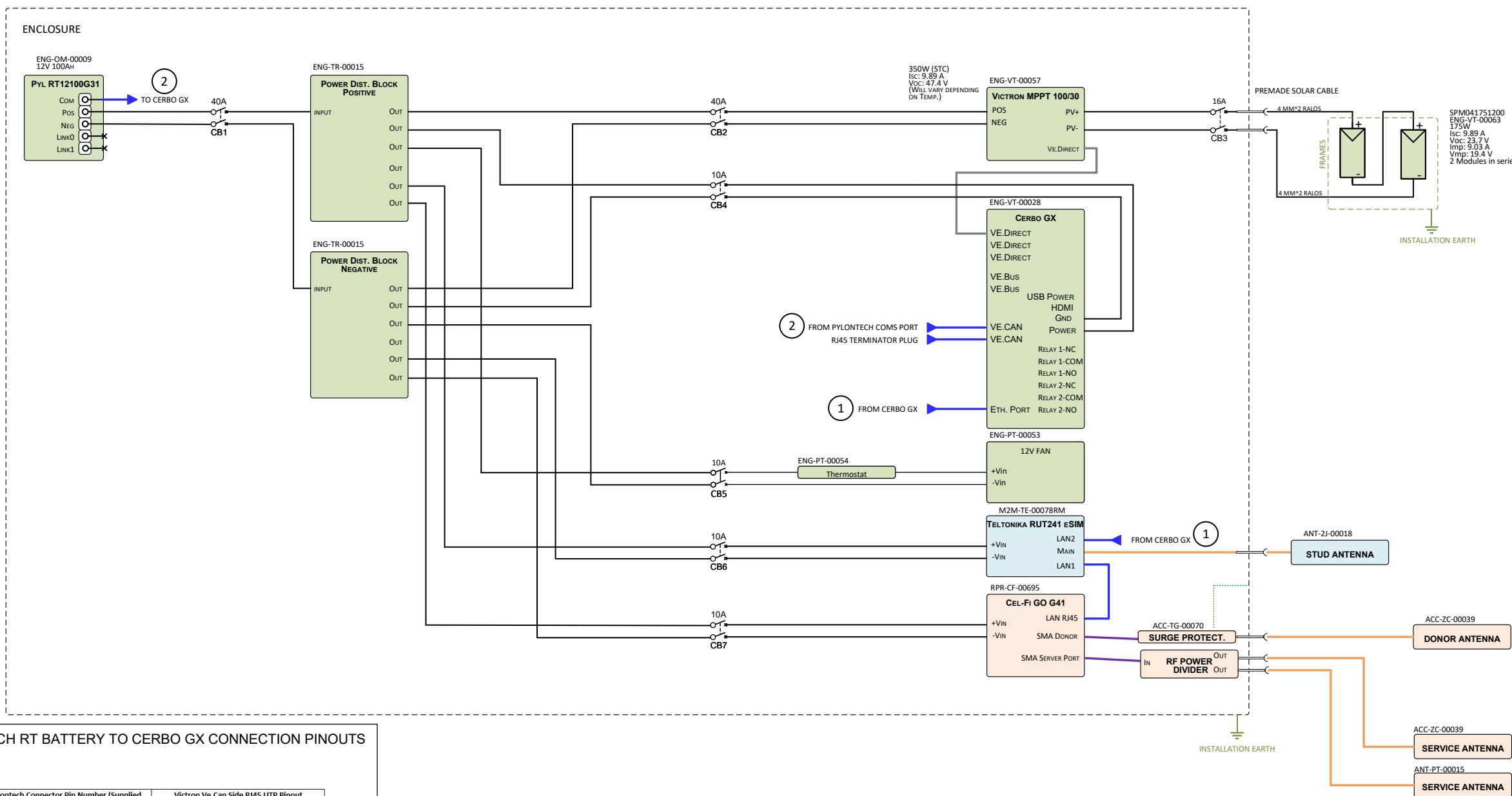
PYLONTECH RT BATTERY TO CERBO GX CONNECTION PINOUTS

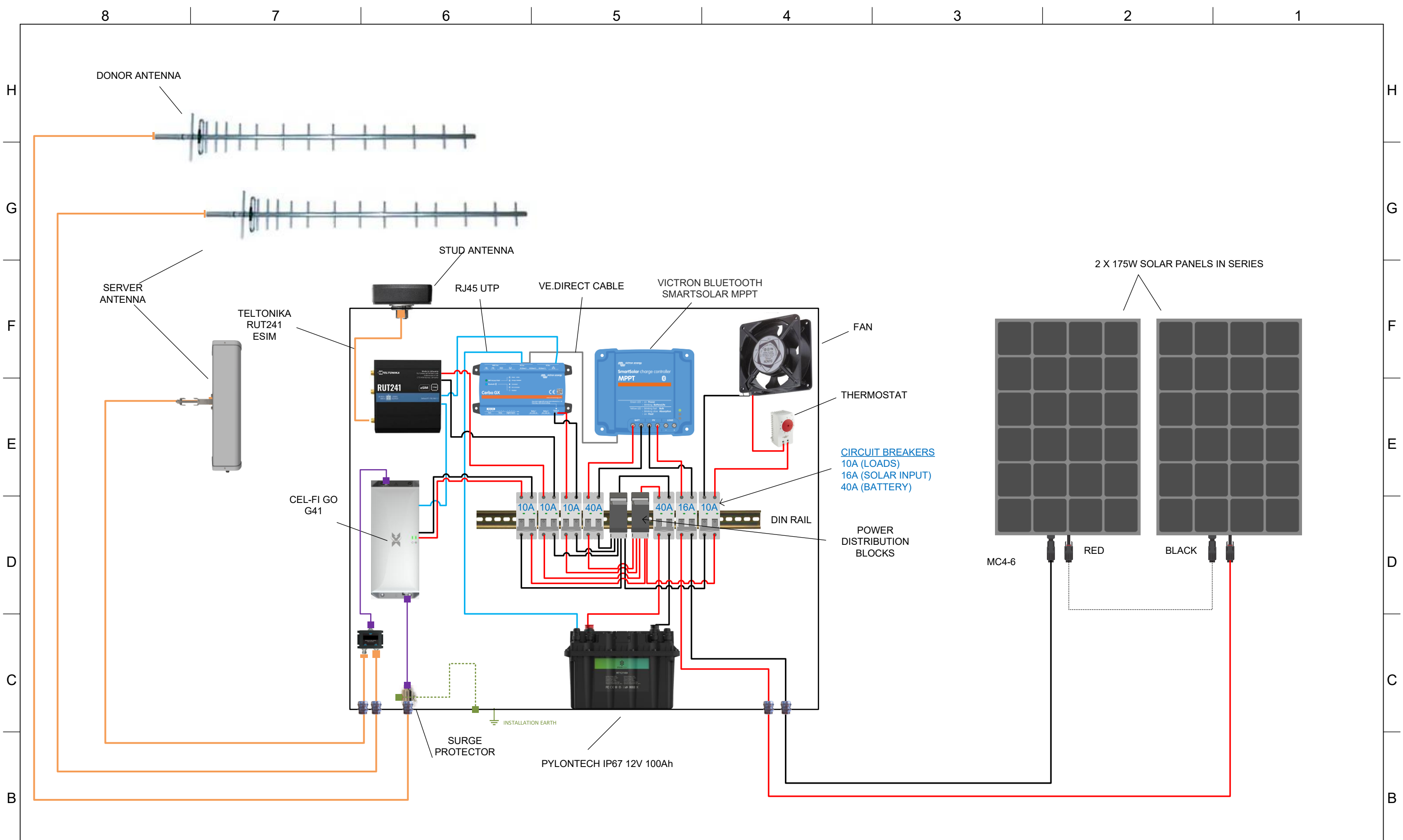
Pylontech Connector Pin Number (Supplied with RT12100G31)	Victron Ve.Can Side RJ45 UTP Pinout
2 (GND)	3
4 (CANH)	7
5 (CANL)	8

External Communication Interface (Dry contact and COM port)

PIN	Dry Contact	COM
1	IN1+	-
2	IN1-	GND
3	IN2+	
4	NO1	CANH
5	COM1	CANL
6	IN2-	
7	NO2	RS485A
8	COM2	RS485B

PIN Assignments Front View of Cable





powertec WIRELESS TECHNOLOGY ORSEQUENTIA ORSEQUENTIA ORSEQUENTIA	Department of Primary Industries and Regional Development GOVERNMENT OF WESTERN AUSTRALIA	DRAWING TITLE				REVISIONS					
		BLOCK DIAGRAM				ZONE	REV	DESCRIPTION		DATE	BY
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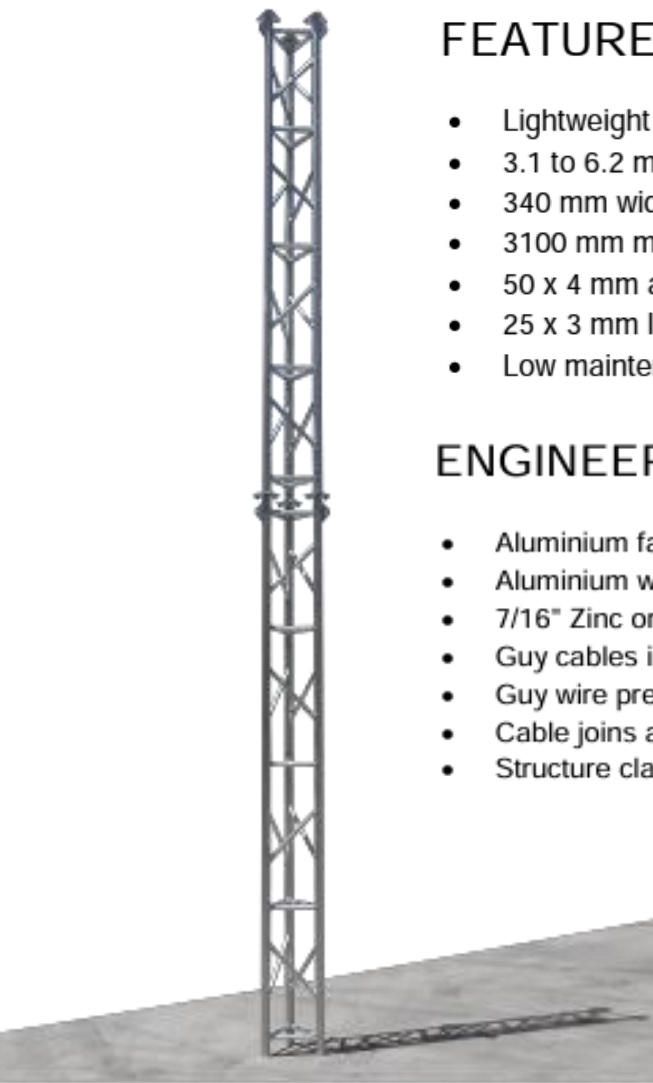
AL340 ALUMINIUM GUYED LATTICE TOWER

FEATURES

- Lightweight stackable design
- 3.1 to 6.2 m tower heights
- 340 mm wide body
- 3100 mm modular lengths
- 50 x 4 mm aluminium CHS legs
- 25 x 3 mm lattice structure
- Low maintenance aluminium construction

ENGINEERING

- Aluminium fabrication in accordance to AS1664
- Aluminium welding in accordance to AS1665
- 7/16" Zinc or Stainless Steel bolts in accordance to ISO 3506 U.N.O.
- Guy cables in accordance to AS3569, Class 7x19 Grade 2070
- Guy wire preload tension to 0.94 kN
- Cable joins and attachments in accordance to AS2579
- Structure classification per AS3995 is Type II



OVERVIEW

THESE MODULAR LATTICE TOWERS CONSIST OF A LARGE MULTI-AXIS BASE PLATE, REDUCER MODULE, 3.1 METRE LATTICE SECTIONS, GUY WIRES, ANCHOR FOOTINGS/SKIDS, AND A CHOICE OF HEADFRAME. THE 3.1 M SECTIONS ARE EASILY STACKED MEANING RADIO TOWERS CAN BE BUILT AS SMALL AS 3.1 METRES WITH FULL STRUCTURAL ENGINEERING CERTIFICATION UP TO 40.7 METRES (25.2 METRES IN WIND REGION C). APAC'S AL340 SERIES LATTICE MODULES FEATURE THREE UPRIGHT COLUMNS MADE FROM 50X4 CHS WITH 32X3 CHS LATTICE WELDED IN BETWEEN BY CERTIFIED BOOM WELDERS, PROVIDING INCREDIBLE STRENGTH WHILE RETAINING A LIGHTWEIGHT DESIGN THAT CAN SUPPORT YOUR TECHNICIAN TO CLIMB THE FULL HEIGHT.

Multipole™
Smart City Solutions
Multi-Tech

Add-on
module

Full height
module

Multi-Tech

- For all your electronic housing needs in the streetscape.
- Totally opening for ease of wiring of all services to cable trays.
- Fits large 850 watt Ericson and Nokia units.(300x300x200) and many other services.
- Pillar ventilation, draws air into base and exhausts through top of pole to keep temperature down.
- Secure key locking.
- IP 56 rated.
- Stackable units if more space needed.
- Fits our ribbed cladding pole designs to make a continuous visual on the streets.
- All alloy construction to 10 meters, then steel core structure with all alloy cladding outside.
- Can be raised and lowered by one man up to 7.5 meters high if required.



DRAWING TITLE		TOWER/POLE OVERVIEW	
PROJECT		000044 – DPIRD LOWLANDS BEACH	
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SUREFOOT PILE CAP

S600 16P

- Bolting Pattern:**
350-400 PCD x 4 x 26mm holes
432-500 PCD x 4 x 32mm holes
- Micro Piles:**
16 x 32NB (Nominal Bore) 42.4OD
Galvanised Pile Light, Medium, Heavy
- Load Capacity:**
Up to 300kN
- Average installation time:**
40 minutes approx.



S400 12P

- Bolting Pattern:**
198-250 PCD x 4 x 22mm holes
300-350 PCD x 4 x 26mm holes
- Micro Piles:**
6 x 32NB (Nominal Bore) 42.4OD
Galvanized Pipe Light, Medium, Heavy
- Load Capacity:**
Up to 200kN
- Average installation time:**
15 minutes approx.



S250 4P

- Bolting Pattern:**
140mm centres x 4 x 22mm holes
- Micro Piles:**
4 x 32NB (Nominal Bore) 42.4OD
Galvanised Pipe Light, Medium, Heavy
- Load Capacity:**
Up to 75kN
- Average installation time:**
10 minutes approx





WIRELESS TECHNOLOGY

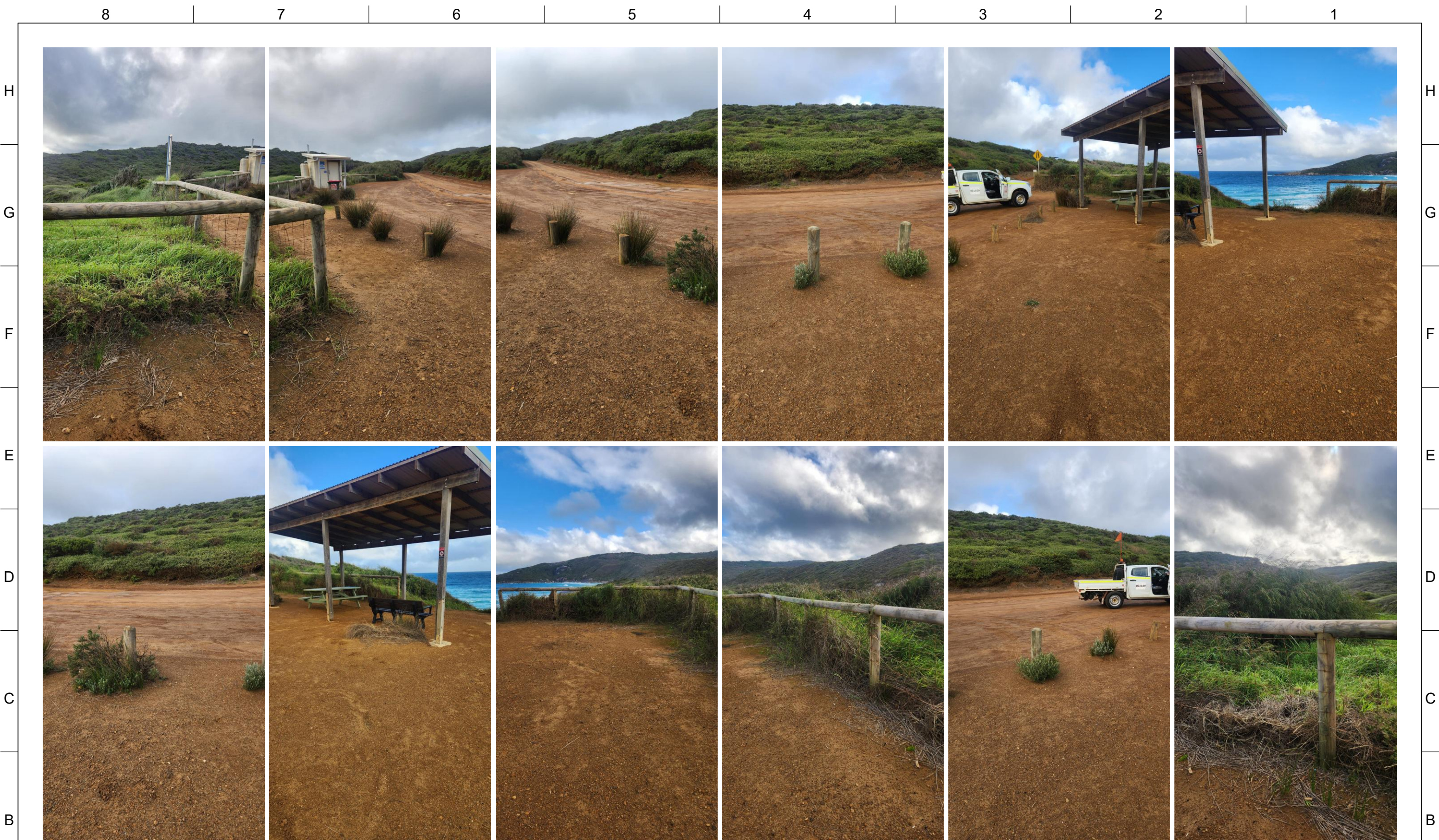




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DRAWING TITLE			
SUREFOOT OVERVIEW			
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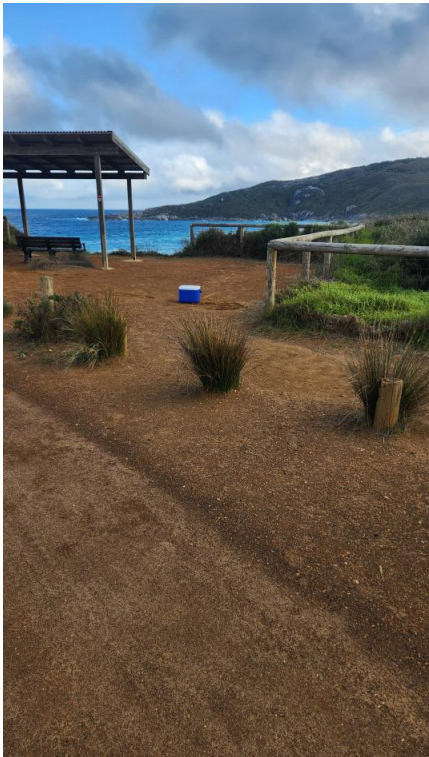
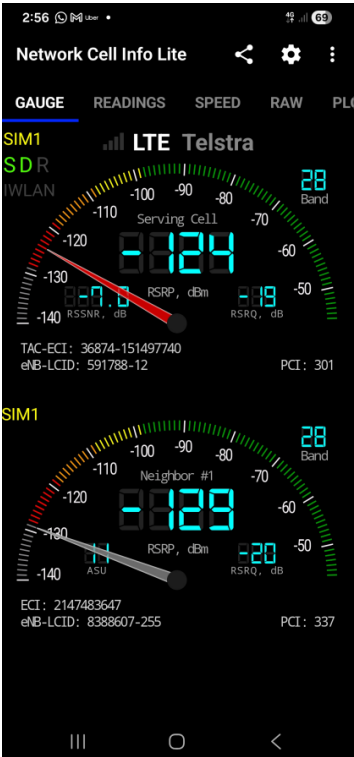
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SIGNAL READING AT PROPOSED TOWER LOC

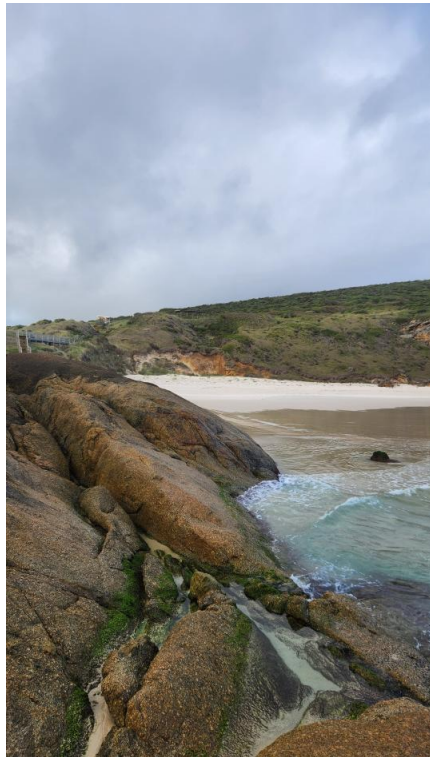
100M EAST FROM PROPOSED TOWER LOC

SIGNAL READING 100M EAST FROM PROPOSED TOWER LOC

100M FROM PROPOSED TOWER LOC

SIGNAL READING 100M FROM PROPOSED TOWER LOC

10M EAST FROM PROPOSED TOWER LOC



SIGNAL READING 10M EAST FROM PROPOSED TOWER LOC

10M FROM PROPOSED TOWER LOC

SIGNAL READING 10M FROM PROPOSED TOWER LOC

200M EAST FROM PROPOSED TOWER LOC

SIGNAL READING 200M EAST FROM PROPOSED TOWER LOC

200M FROM PROPOSED TOWER LOC

SIGNAL READING 200M FROM PROPOSED TOWER LOC



DRAWING TITLE		SITE PHOTOS	
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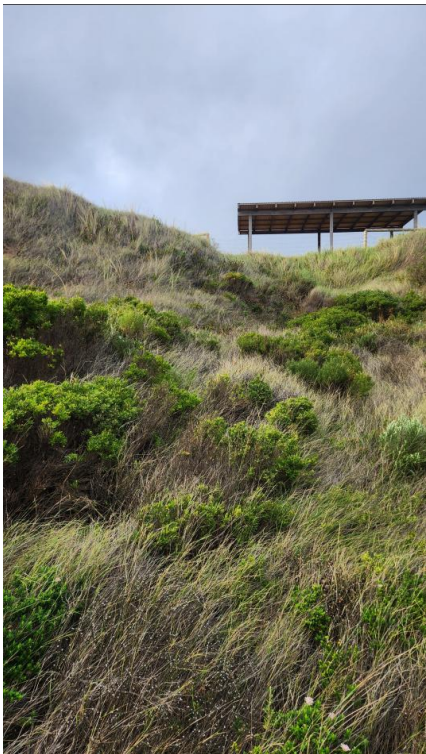
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50M EAST FROM PROPOSED TOWER LOC



SIGNAL READING 50M EAST FROM PROPOSED TOWER LOC



50M FROM PROPOSED TOWER LOC



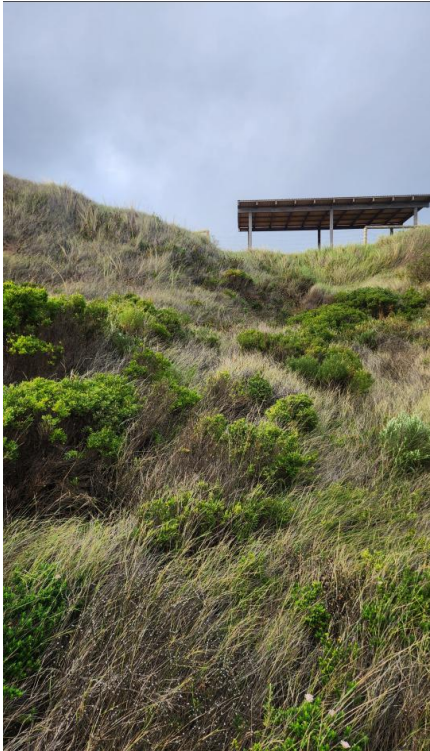
SIGNAL READING 50M FROM PROPOSED TOWER LOC



50M EAST FROM PROPOSED TOWER LOC



SIGNAL READING 50M EAST FROM PROPOSED TOWER LOC



50M FROM PROPOSED TOWER LOC



SIGNAL READING 50M FROM PROPOSED TOWER LOC