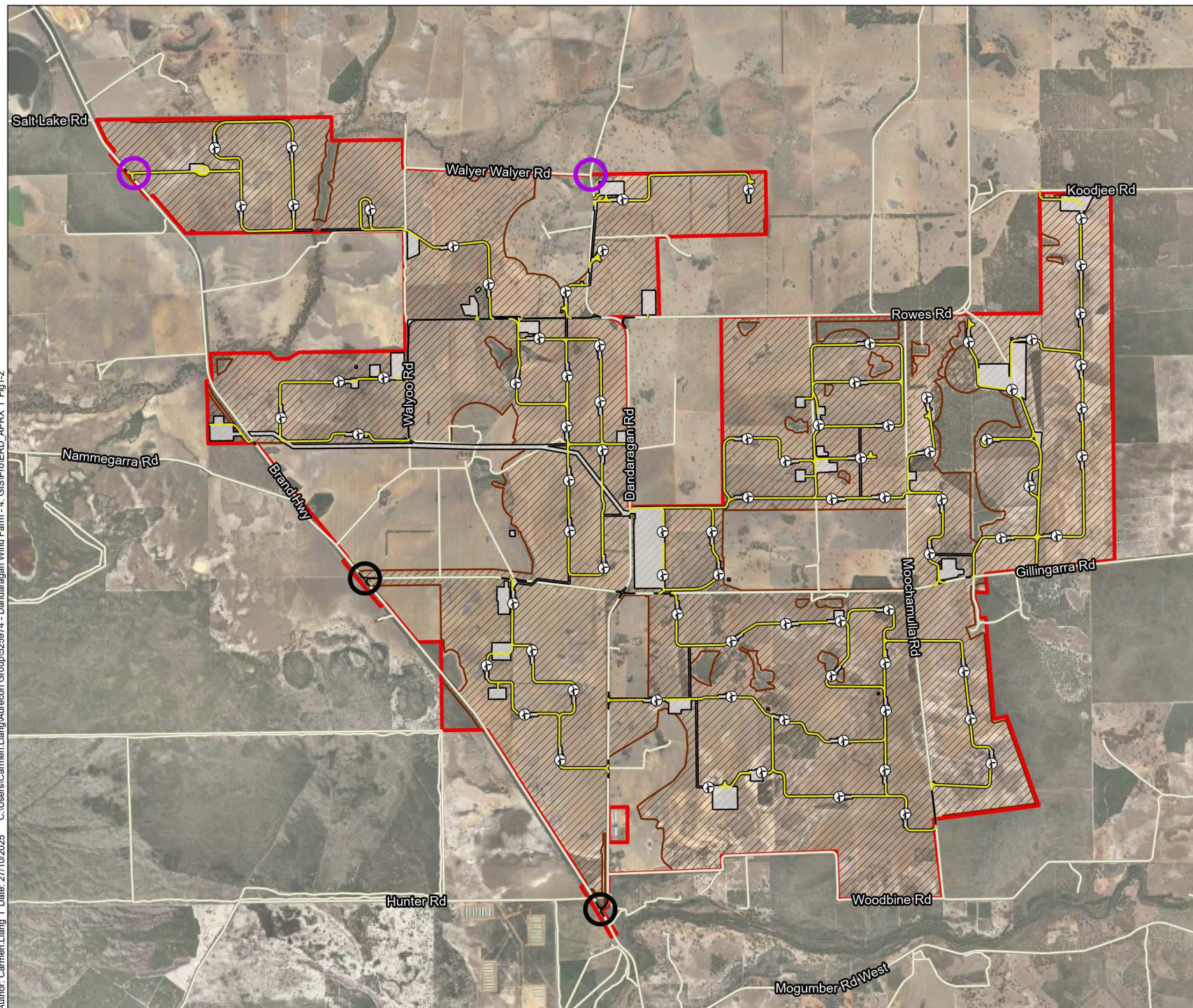
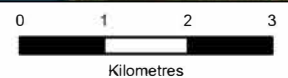
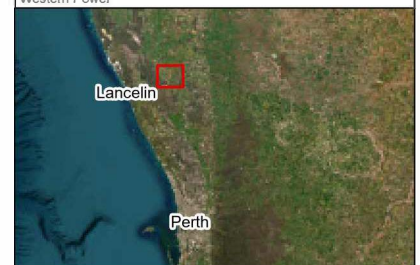




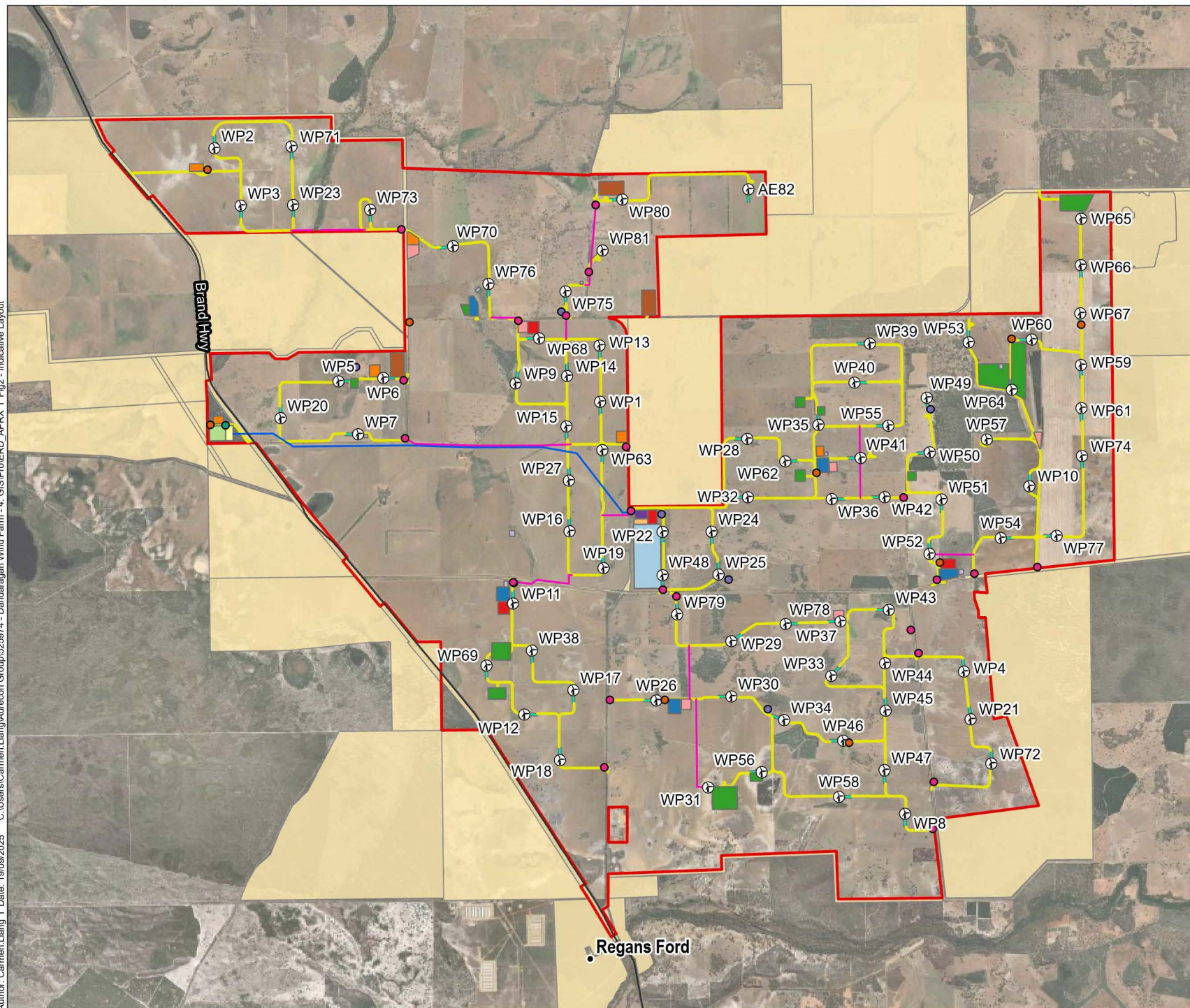
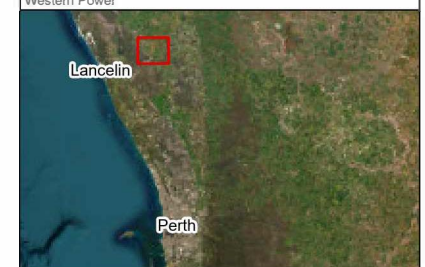
- Proposed Development Envelope
- Proposed Indicative Envelope
- Proposed Construction Footprint
- Turbine Layout
- Public Local Roads
- Access Tracks
- Main Access Points
- Alternative Access

Source: ESRI (2023), Alinta, data.wa.gov.au, SLIP / Landgate, Western Power



-  Turbine Layout
-  Project Boundary
-  Joint Land - Cadstre (LGATE-217)
- Proposed Infrastructure Location**
 -  Comms
 -  Firewater Tank
 -  Met Mast / Comms
 -  Site Security
- Proposed Infrastructure Line**
 -  330 kv Overhead
 -  Cable Corridor
 -  Concept Roads
- Proposed Infrastructure**
 -  BESS
 -  Batch Plant
 -  Connection Substation
 -  Gravel Pits
 -  Laydown
 -  Main Compound
 -  O&M
 -  Satellite Compound
 -  Turkey Nest
 -  WF Sub Option A
 -  WF Sub Option B
 -  Worker Accomodation
 -  Concept Hardstands

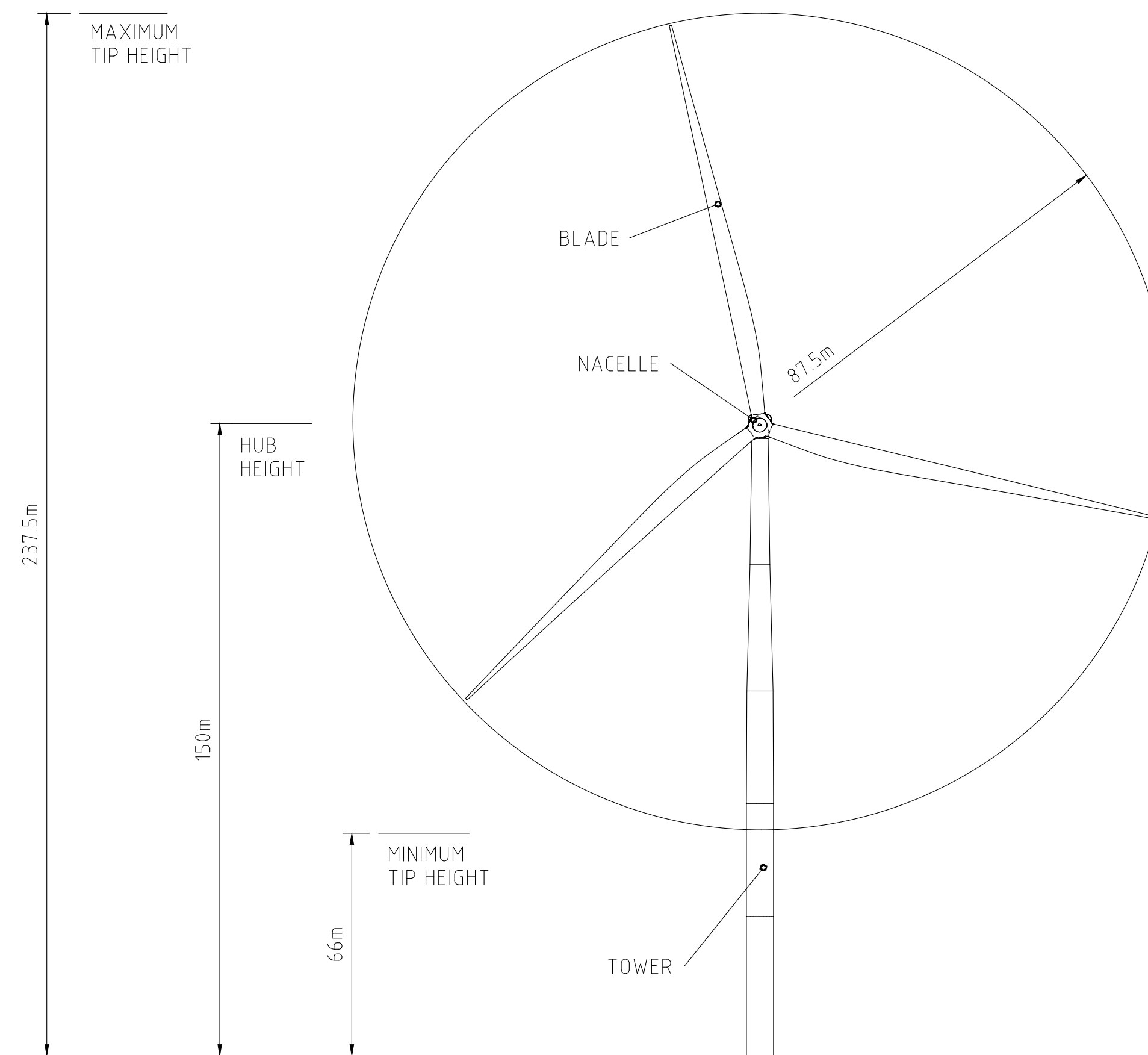
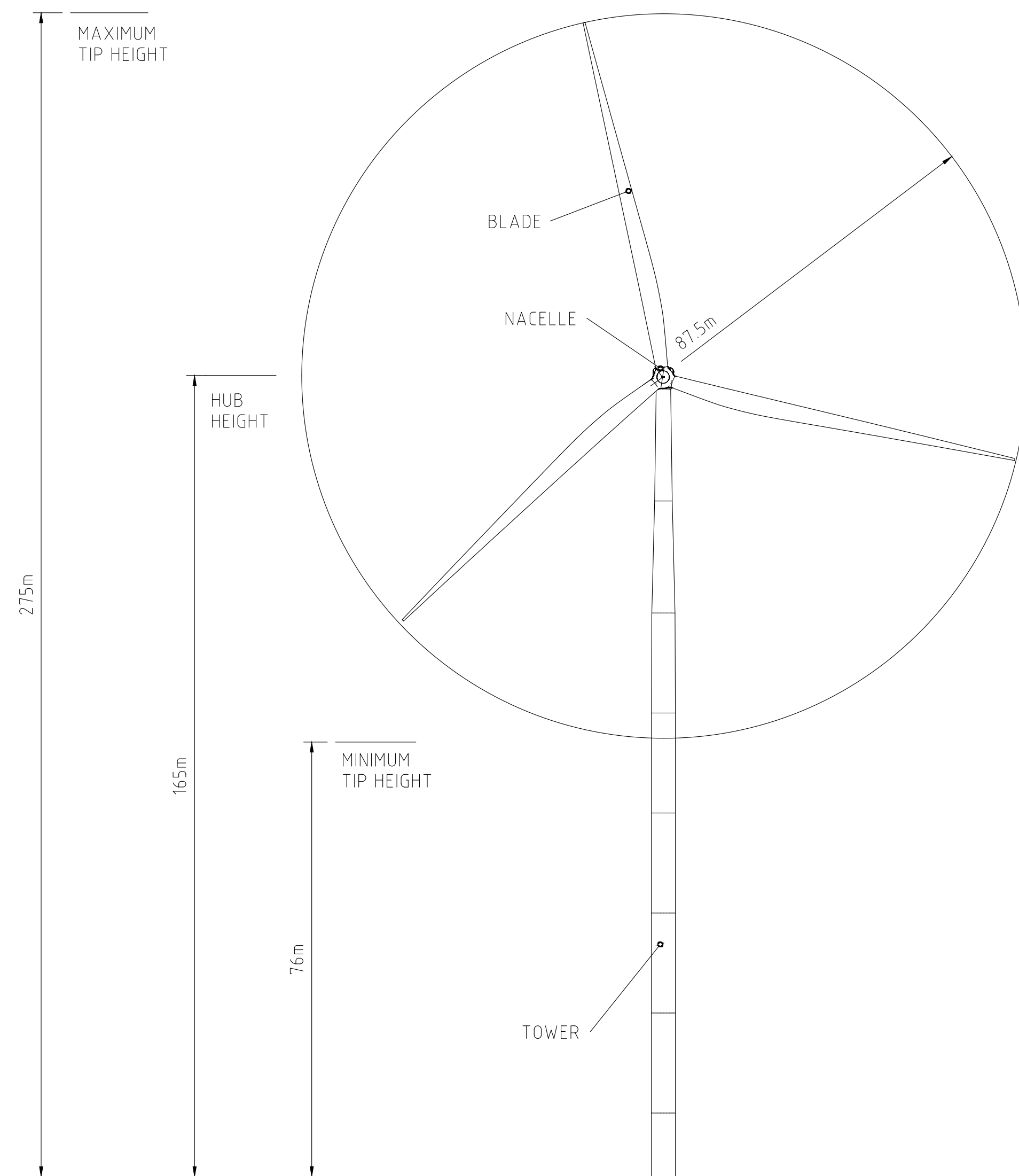
Source: ESRI (2023), Alinta, data.wa.gov.au, SLIP / Landgate, Western Power



Marri Wind Farm
Figure : Concept Site Plan

Turbine_ID	Created_by	DateCreate	Status	Distance to Joint Land	Land ID
AE82	Alinta Energy	14/08/2025	current	292.8112364	1168938
WP1	EHV	23/07/2025	current	469.3701532	3145476
WP10	EHV	23/07/2025	current	1400.662794	3469162
WP11	EHV	23/07/2025	current	1390.682233	3145450
WP12	EHV	23/07/2025	current	678.0100782	3145453
WP13	EHV	23/07/2025	current	466.5342424	3145476
WP14	EHV	23/07/2025	current	1026.146415	3145476
WP15	EHV	23/07/2025	current	1046.703738	3145476
WP16	EHV	23/07/2025	current	1015.307118	3145476
WP17	EHV	23/07/2025	current	1604.964743	3145453
WP18	EHV	23/07/2025	current	766.7353514	3145453
WP19	EHV	23/07/2025	current	445.2761751	3145476
WP2	EHV	23/07/2025	current	508.9089083	3033186
WP20	EHV	23/07/2025	current	587.0265793	3145450
WP21	EHV	23/07/2025	current	397.5062874	4042857
WP22	EHV	23/07/2025	current	434.5228507	1947776
WP23	EHV	23/07/2025	current	460.7363467	1253421
WP24	EHV	23/07/2025	current	440.5436465	1947776
WP25	EHV	23/07/2025	current	1171.570549	1947776
WP26	EHV	23/07/2025	current	1904.994694	3145476
WP27	EHV	23/07/2025	current	1015.856379	3145476
WP28	EHV	23/07/2025	current	427.9146833	1947776
WP29	EHV	23/07/2025	current	1920.40204	3145476
WP3	EHV	28/08/2025	current	458.959152	1253421
WP30	EHV	23/07/2025	current	2482.301891	3145476
WP31	EHV	23/07/2025	current	1180.965374	3015965
WP32	EHV	23/07/2025	current	429.1582858	1947776
WP33	EHV	23/07/2025	current	2697.214456	4042857
WP34	EHV	23/07/2025	current	2255.67818	3015965
WP35	EHV	23/07/2025	current	1642.467701	1947776
WP36	EHV	23/07/2025	current	1854.301629	1947776
WP37	EHV	23/07/2025	current	2234.293239	3469162
WP38	EHV	23/07/2025	current	1412.468205	3145450
WP39	EHV	23/07/2025	current	484.0278468	3145475
WP4	EHV	23/07/2025	current	443.3587399	4042857
WP40	EHV	23/07/2025	current	1145.496438	3145475
WP41	EHV	28/08/2025	current	2353.896859	1947776
WP42	EHV	28/08/2025	current	1905.997651	3469162
WP43	EHV	23/07/2025	current	1394.616115	3469162
WP44	EHV	23/07/2025	current	1768.601595	4042857
WP45	EHV	23/07/2025	current	1825.309112	4042857
WP46	EHV	23/07/2025	current	1876.909605	3015965
WP47	EHV	23/07/2025	current	1211.898273	4042857
WP48	EHV	23/07/2025	current	539.3270921	3145476
WP49	EHV	23/07/2025	current	1416.932255	3469165
WP5	EHV	23/07/2025	current	502.7991563	1948033
WP50	EHV	23/07/2025	current	2184.589333	3469162
WP51	EHV	23/07/2025	current	1357.441985	3469162
WP52	EHV	23/07/2025	current	700.2392194	3469162
WP53	EHV	9/09/2025	current	482.346751	3531578
WP54	EHV	23/07/2025	current	575.4387538	3469162

WP55	EHV	28/08/2025	current	1885.972934	3145475
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WP58	EHV	23/07/2025	current	925.7172763	3015965
WP59	EHV	23/07/2025	current	532.6014926	1947896
WP6	EHV	23/07/2025	current	453.9281509	3033186
WP60	EHV	23/07/2025	current	446.901884	1220057
WP61	EHV	23/07/2025	current	532.8983602	1947896
WP62	EHV	23/07/2025	current	1070.794006	1947776
WP63	EHV	23/07/2025	current	440.7668582	3145476
WP64	EHV	23/07/2025	current	1298.960354	1220057
WP65	EHV	23/07/2025	current	454.2766419	3469166
WP66	EHV	23/07/2025	current	518.7461114	3690765
WP67	EHV	23/07/2025	current	535.8534487	3690765
WP68	EHV	23/07/2025	current	1235.795009	3145476
WP69	EHV	23/07/2025	current	654.1047272	3145450
WP7	EHV	28/08/2025	current	1407.32534	1948033
WP70	EHV	23/07/2025	current	779.3819625	3033186
WP71	EHV	31/07/2025	current	494.2948849	3033186
WP72	EHV	23/07/2025	current	517.5005152	4042857
WP73	EHV	23/07/2025	current	364.8765873	1253421
WP74	EHV	23/07/2025	current	532.4632536	1947896
WP75	EHV	23/07/2025	current	858.6302498	3145475
WP76	EHV	23/07/2025	current	1373.220482	3033186
WP77	EHV	23/07/2025	current	511.9597568	3469162
WP78	EHV	23/07/2025	current	2280.183873	1947776
WP79	EHV	23/07/2025	current	891.9505977	3145476
WP8	EHV	23/07/2025	current	547.1439923	4042857
WP80	EHV	23/07/2025	current	437.3838484	1168938
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WP9	EHV	23/07/2025	current	1903.232543	3145476

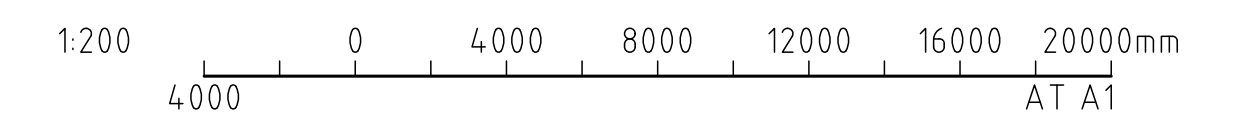


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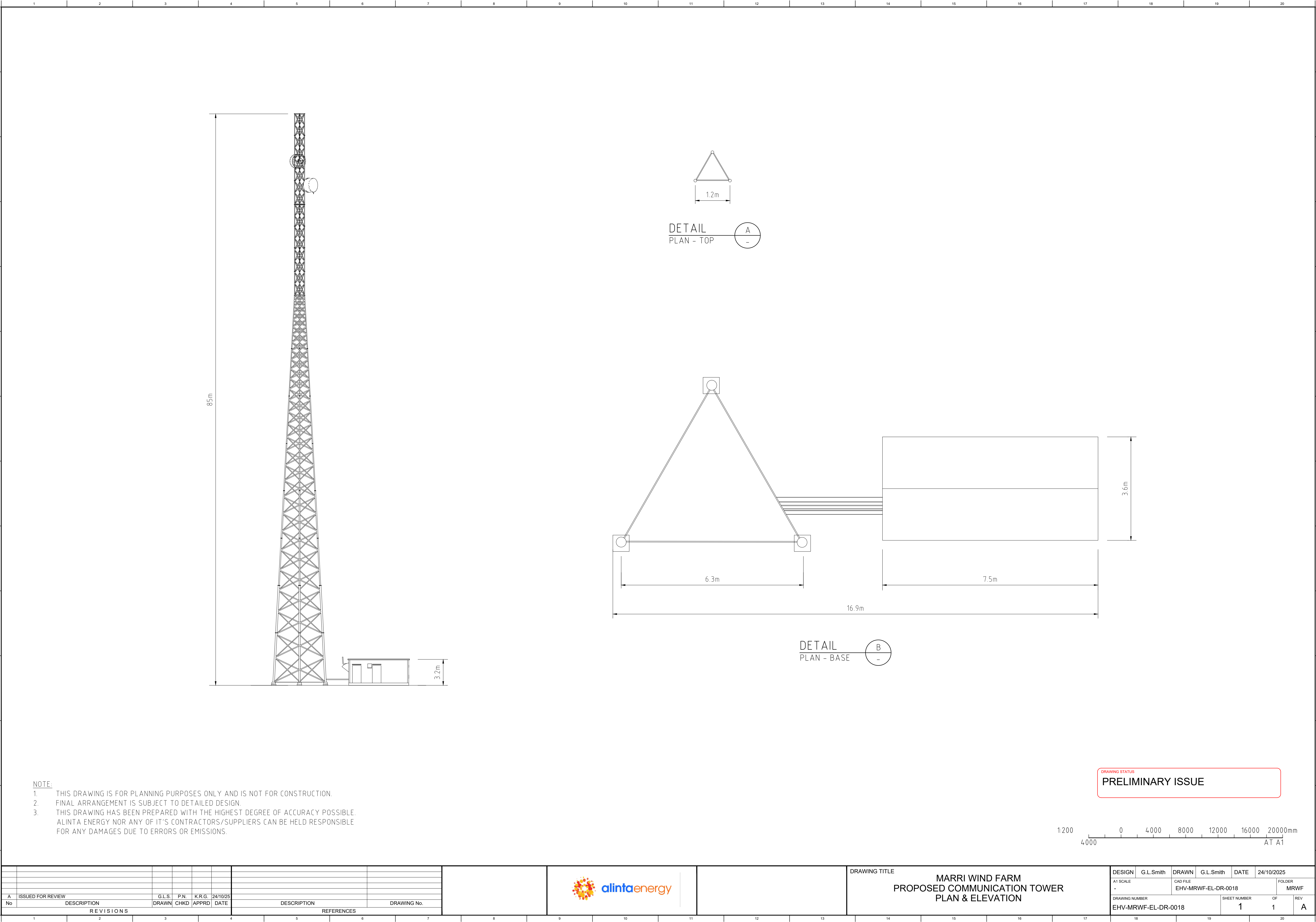
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DRAWING STATUS

PRELIMINARY ISSUE

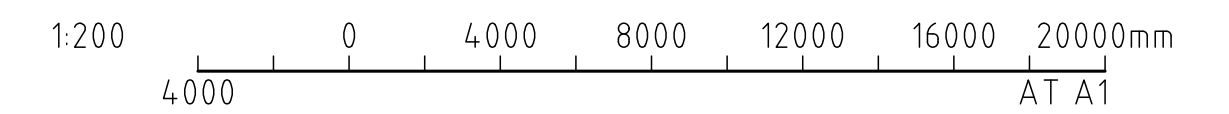


P														DRAWING TITLE					DESIGN	G.L.Smith	DRAWN	G.L.Smith	DATE	24/10/2025	P						
														MARRI WIND FARM PROPOSED WIND TURBINE ELEVATIONS					A1 SCALE		EHV-MRWF-EL-DR-0017			FOLDER		MRWF					
	A	ISSUED FOR REVIEW				G.L.S.	P.N.	K.R.G.	24/10/25																						
	No	DESCRIPTION				DRAWN	CHKD	APPRD	DATE	DESCRIPTION					DRAWING No.																
	REVISED										REFERENCES																				
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																					EHV-MRWF-EL-DR-0017					1		1	A		



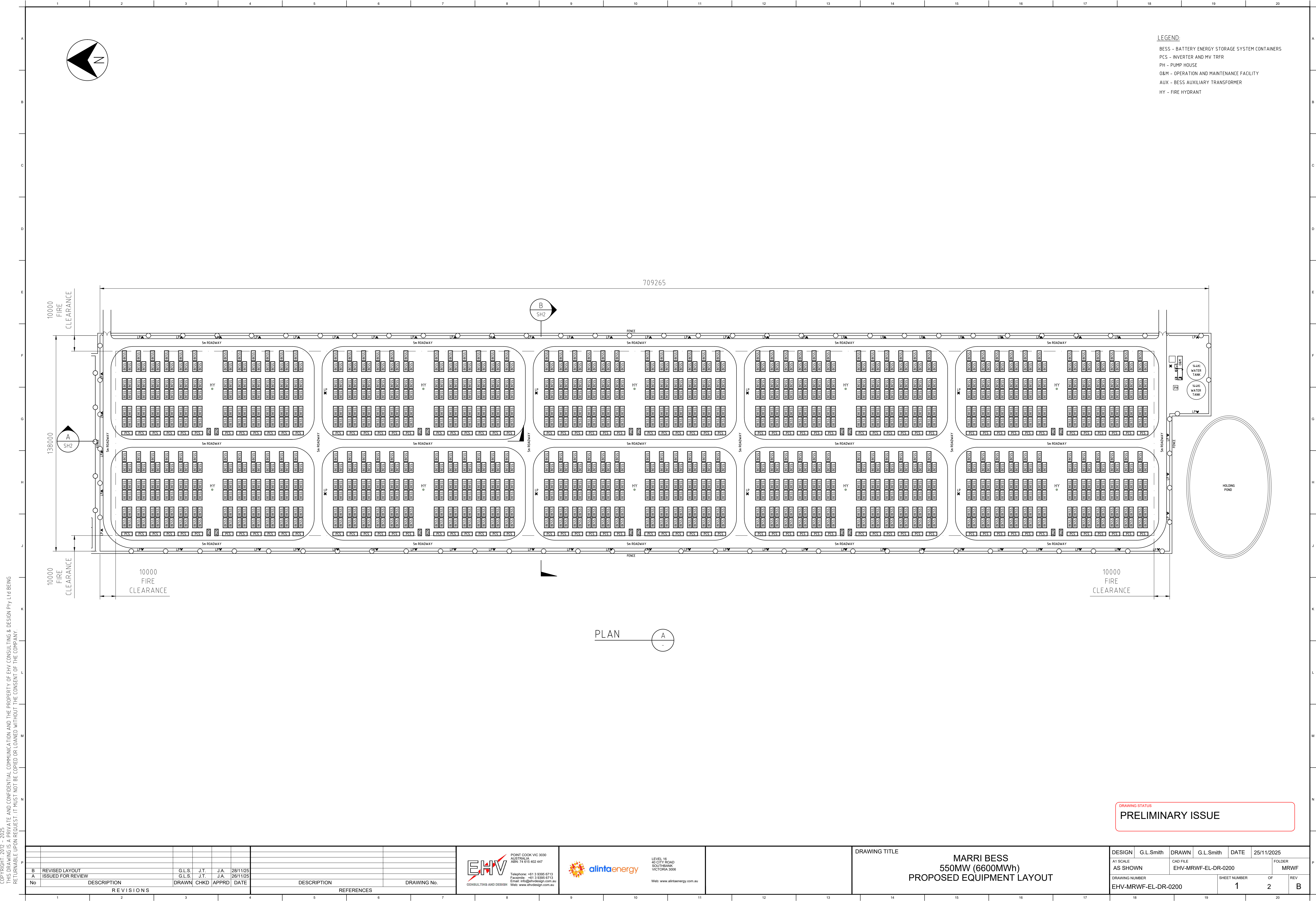


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																														DRAWING TITLE MARRI WIND FARM PROPOSED MET MAST ISOMETRIC										DESIGN		G.L.Smith		DRAWN		G.L.Smith		DATE		24/10/2025	
																																								A1 SCALE				CAD FILE				FOLDER			
																																								-				EHV-MRWFF-EL-DR-0019				MRWF			
A		ISSUED FOR REVIEW				G.L.S.		P.N.		K.R.G.		24/10/25																																							
No		DESCRIPTION				DRAWN		CHKD		APPRD		DATE		DESCRIPTION										DRAWING No.																											
R E V I S I O N S												R E F E R E N C E S																																							
1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20													
																								DRAWING NUMBER EHV-MRWFF-EL-DR-0019												SHEET NUMBER 1		OF 1		REV A											

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- LEGEND:
- BESS - BATTERY ENERGY STORAGE SYSTEM CONTAINERS
 - PCS - INVERTER AND MV TRFR
 - PH - PUMP HOUSE
 - O&M - OPERATION AND MAINTENANCE FACILITY
 - AUX - BESS AUXILIARY TRANSFORMER
 - HY - FIRE HYDRANT

PLAN

DRAWING STATUS
PRELIMINARY ISSUE

No	DESCRIPTION	REVISIONS	DRAWN	CHKD	APPRD	DATE	DESCRIPTION	REFERENCES	DRAWING No.
B	REVISED LAYOUT		G.L.S.	J.T.	J.A.	28/11/25			
A	ISSUED FOR REVIEW		G.L.S.	J.T.	J.A.	28/11/25			

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alintaenergy
LEVEL 18
40 CITY ROAD
SOUTHBANK
VICTORIA 3008
Web: www.alintaenergy.com.au

DRAWING TITLE
**MARRI BESS
550MW (6600MWh)
PROPOSED EQUIPMENT LAYOUT**

DESIGN	G.L.Smith	DRAWN	G.L.Smith	DATE	25/11/2025
AT SCALE	AS SHOWN	CAD FILE	EHV-MRWF-EL-DR-0200	FOLDER	MRWF
DRAWING NUMBER	EHV-MRWF-EL-DR-0200	SHEET NUMBER	1	OF	20
		REV			B

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- NOTES**
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 2. NO BOUNDARY SURVEY HAS BEEN UNDERTAKEN. BOUNDARIES SHOWN ARE FROM DCDB ONLY AND ARE SUBJECT TO CONFIRMATION BY BOUNDARY SURVEY.
 3. THE SURVEY HAS BEEN CONDUCTED USING AERIAL IMAGING. ACCURACY IS +/-50mm VERTICAL IN OPEN, HARD FLAT AREAS AND +/-150mm ON GROUND FEATURES IN OPEN, HARD FLAT AREAS.
 4. SERVICES SHOWN ARE INDICATIVE ONLY. POSITIONS ARE BASED ON SURFACE INDICATOR(S) LOCATED DURING FIELD SURVEY. CONFIRMATION OF THE EXACT POSITION SHOULD BE MADE TO THE RELEVANT AUTHORITIES PRIOR TO ANY EXCAVATION WORK. OTHER SERVICES MAY EXIST WHICH ARE NOT SHOWN.
 5. BUILDINGS HAVE BEEN PLOTTED FOR DIAGRAMMATIC PURPOSES ONLY.
 6. WTG CO-ORDINATES ARE SUBJECT TO MICRO SIGHTING.

DRAWING STATUS
PRELIMINARY ISSUE

REVISIONS		REFERENCES	
NO	DESCRIPTION	DESCRIPTION	DRAWING No.
B	REVISED BESS LAYOUT	PROPOSED WF COLLECTOR STATION PLAN	EHV-MRWF-EL-DR-0015
A	ISSUED FOR REVIEW	PROPOSED WF COLLECTOR STATION ELEVATIONS	EHV-MRWF-EL-DR-0016
		PROPOSED BESS LAYOUT AND ELEVATIONS	EHV-MRWF-EL-DR-0201



DRAWING TITLE

**MARRI WIND FARM
PROPOSED MAIN COMPOUND
SITE PLAN**

DESIGN	G.L.Smith	DRAWN	G.L.Smith	DATE	25/10/2025
A1 SCALE	1:2500	CAD FILE	EHV-MRWF-EL-DR-0201	FOLDER	MRWF
DRAWING NUMBER		SHEET NUMBER		OF	REV
EHV-MRWF-EL-DR-0201		1		1	B

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REVISIONS						REFERENCES		DRAWING No.	
No	DESCRIPTION	DRAWN	CHKD	APPRD	DATE				
B	REVISED ELEVATIONS	G.L.S.	J.T.	J.A.	28/11/25				
A	ISSUED FOR REVIEW	G.L.S.	J.T.	J.A.	28/11/25				

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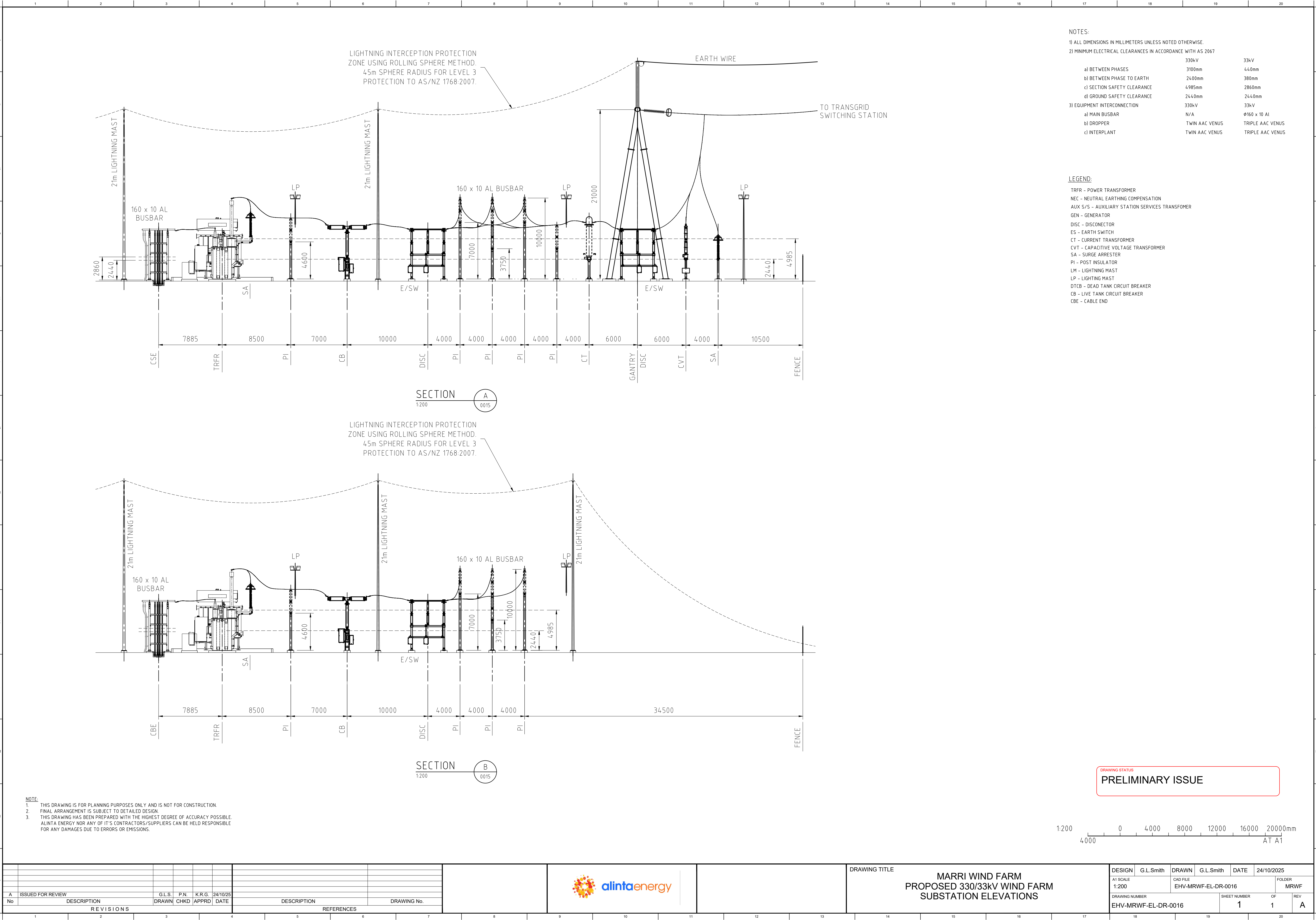
LEVEL 18
40 CITY ROAD
SOUTHBANK
VICTORIA 3008

Web: www.alintaenergy.com.au

DRAWING TITLE

MARRI BESS
550MW (6600MWh)
PROPOSED EQUIPMENT ELEVATIONS

DESIGN	G.L.Smith	DRAWN	G.L.Smith	DATE	25/11/2025	FOLDER	MRWF
A1 SCALE	1:350	CAD FILE	EHV-MRWF-EL-DR-0200				
DRAWING NUMBER		SHEET NUMBER		OF	REV		
EHV-MRWF-EL-DR-0200		2		2	B		



NOTES:

1) ALL DIMENSIONS IN MILLIMETERS UNLESS NOTED OTHERWISE.

2) MINIMUM ELECTRICAL CLEARANCES IN ACCORDANCE WITH AS 2067

	330kV	33kV
a) BETWEEN PHASES	3100mm	440mm
b) BETWEEN PHASE TO EARTH	2400mm	380mm
c) SECTION SAFETY CLEARANCE	4985mm	2860mm
d) GROUND SAFETY CLEARANCE	2440mm	2440mm

3) EQUIPMENT INTERCONNECTION

a) MAIN BUSBAR	N/A	Ø160 x 10 Al
b) DROPPER	TWIN AAC VENUS	TRIPLE AAC VENUS
c) INTERPLANT	TWIN AAC VENUS	TRIPLE AAC VENUS

- LEGEND:
- TRFR - POWER TRANSFORMER
 - NEC - NEUTRAL EARTHING COMPENSATION
 - AUX S/S - AUXILIARY STATION SERVICES TRANSFORMER
 - GEN - GENERATOR
 - DISC - DISCONNECTOR
 - ES - EARTH SWITCH
 - CT - CURRENT TRANSFORMER
 - CVT - CAPACITIVE VOLTAGE TRANSFORMER
 - SA - SURGE ARRESTER
 - PI - POST INSULATOR
 - LM - LIGHTNING MAST
 - LP - LIGHTING MAST
 - DTGB - DEAD TANK CIRCUIT BREAKER
 - CB - LIVE TANK CIRCUIT BREAKER
 - CBE - CABLE END

NOTE:

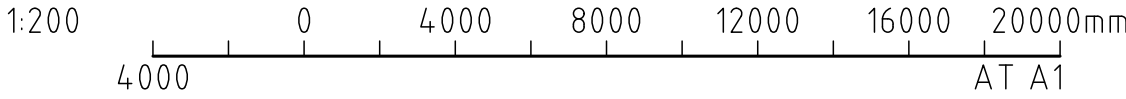
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DRAWING STATUS

PRELIMINARY ISSUE



REVISIONS				REFERENCES	
No	DESCRIPTION	DRAWN	CHKD	APPRD	DATE
A	ISSUED FOR REVIEW	G.L.S.	P.N.	K.R.G.	24/10/25

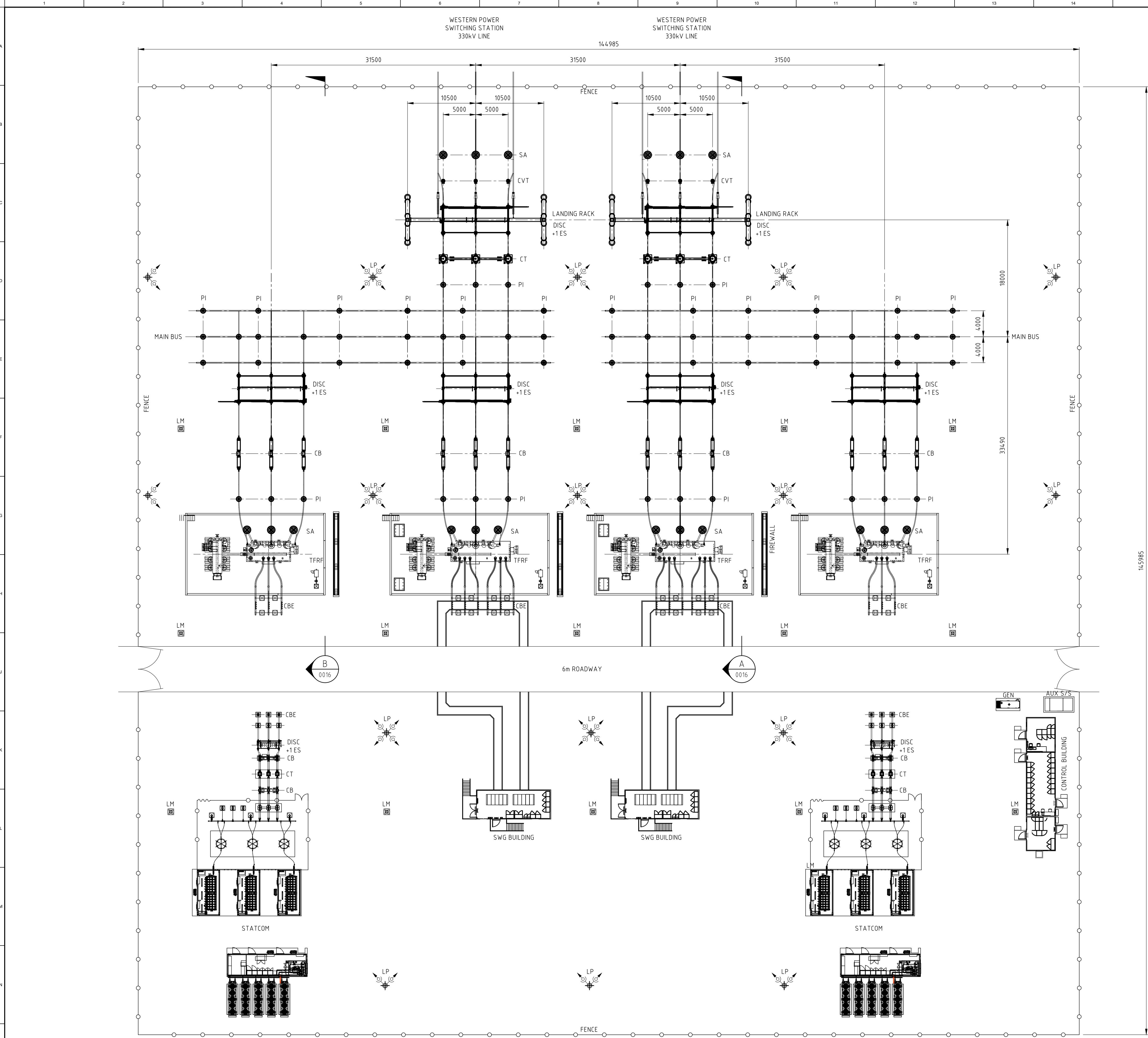


DRAWING TITLE

MARRI WIND FARM
PROPOSED 330/33kV WIND FARM
SUBSTATION ELEVATIONS

DESIGN	G.L.Smith	DRAWN	G.L.Smith	DATE	24/10/2025
A1 SCALE	1:200	CAD FILE	EHV-MRWF-EL-DR-0016	FOLDER	MRWF
DRAWING NUMBER	EHV-MRWF-EL-DR-0016	SHEET NUMBER	1	OF	1
				REV	A

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NOTES:

1) ALL DIMENSIONS IN MILLIMETERS UNLESS NOTED OTHERWISE.
2) MINIMUM ELECTRICAL CLEARANCES IN ACCORDANCE WITH AS 2067

	330kV	33kV
a) BETWEEN PHASES	3100mm	440mm
b) BETWEEN PHASE TO EARTH	2400mm	380mm
c) SECTION SAFETY CLEARANCE	4985mm	2860mm
d) GROUND SAFETY CLEARANCE	2440mm	2440mm

3) EQUIPMENT INTERCONNECTION

	330kV	33kV
a) MAIN BUSBAR	N/A	Ø160 x 10 Al
b) DROPPER	TWIN AAC VENUS	TRIPLE AAC VENUS
c) INTERPLANT	TWIN AAC VENUS	TRIPLE AAC VENUS

- LEGEND:
- TFRF - POWER TRANSFORMER
 - NEC - NEUTRAL EARTHING COMPENSATION
 - AUX S/S - AUXILIARY STATION SERVICES TRANSFORMER
 - GEN - GENERATOR
 - DISC - DISCONNECTOR
 - ES - EARTH SWITCH
 - CT - CURRENT TRANSFORMER
 - CVT - CAPACITIVE VOLTAGE TRANSFORMER
 - SA - SURGE ARRESTER
 - PI - POST INSULATOR
 - LM - LIGHTNING MAST
 - LP - LIGHTNING PROTECTION
 - DTCB - DEAD TANK CIRCUIT BREAKER
 - CB - LIVE TANK CIRCUIT BREAKER
 - CBE - CABLE END
 - RPC - REACTIVE POWER COMPENSATION EQUIPMENT
 - FLOODLIGHT (LED)

DRAWING STATUS
PRELIMINARY ISSUE

REVISIONS		REFERENCES		DRAWING No.	
No	DESCRIPTION	DRAWN	CHKD	APPRD	DATE
A	ISSUED FOR REVIEW	G.L.S.	P.N.	K.R.G.	15/10/25

EHV
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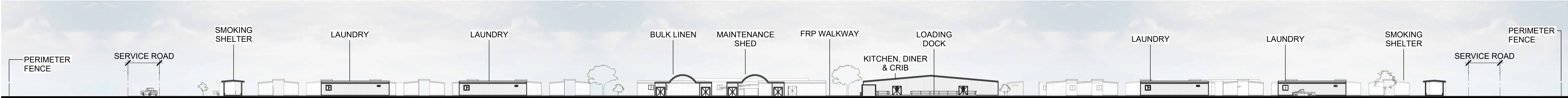
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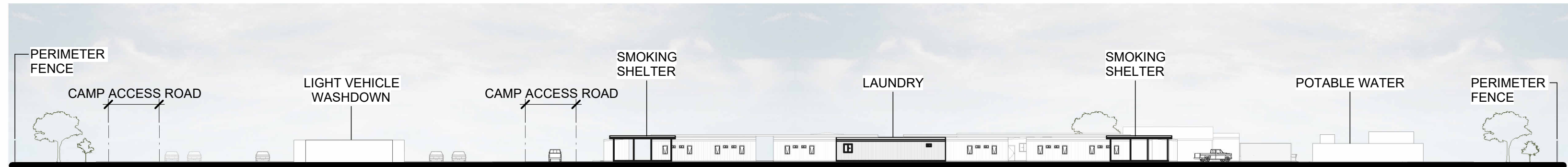


DRAWING TITLE
**MARRI WIND FARM
PROPOSED 330/33kV SUBSTATION
GENERAL ARRANGEMENT**

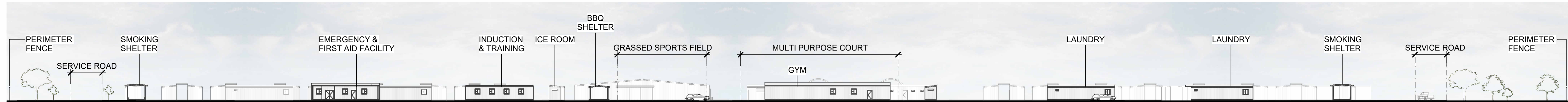
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DRAWING NUMBER	EHV-MRWf-EL-DR-0015	SHEET NUMBER	1	OF	1
				REV	A



A ELEVATION
SCALE 1:500



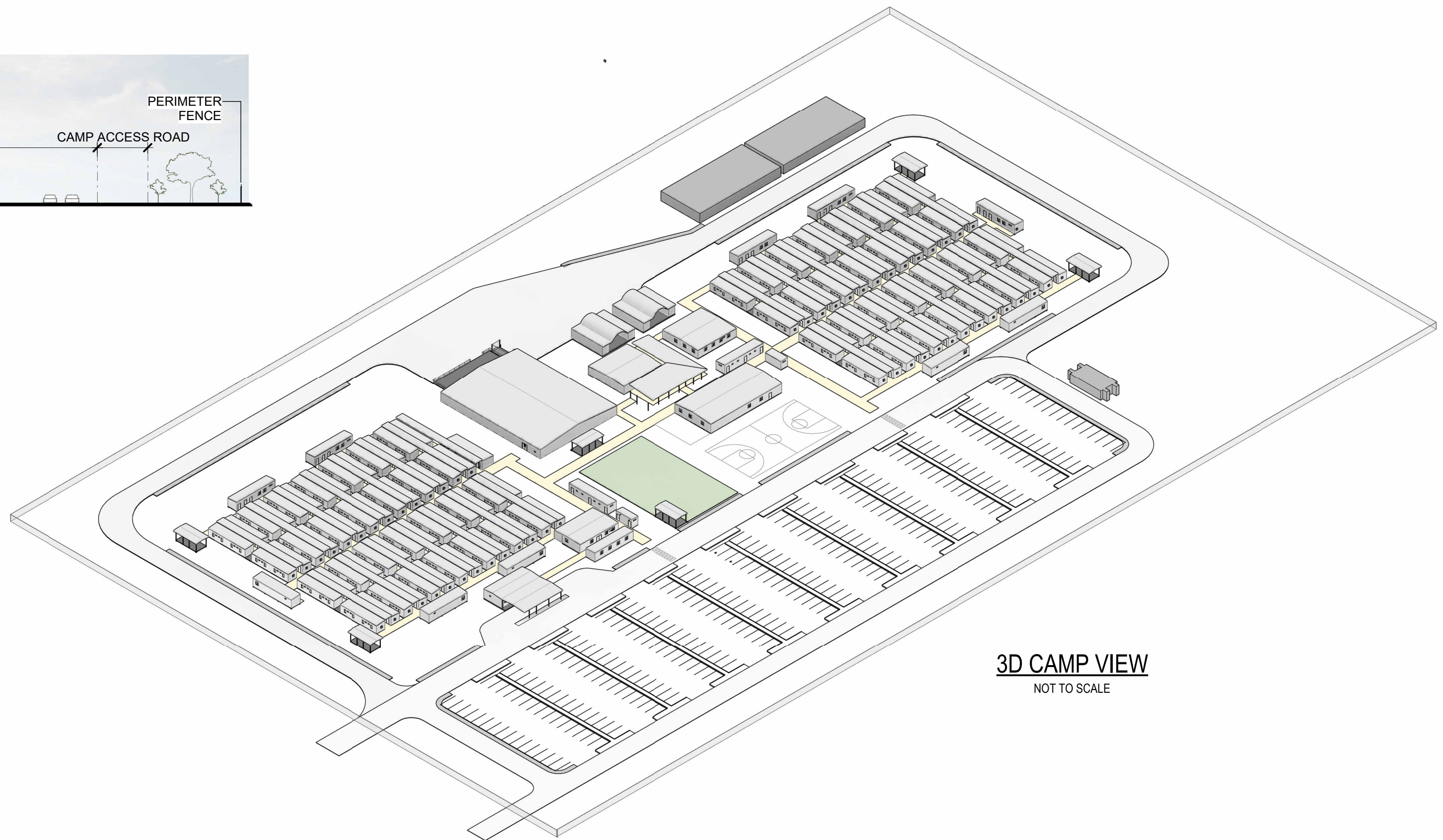
B ELEVATION
SCALE 1:500



C ELEVATION
SCALE 1:500



D ELEVATION
SCALE 1:500



3D CAMP VIEW
NOT TO SCALE

P01 ISSUED FOR PLANNING APPROVAL				MMG	CM	03.12.25
Rev	Description			Checked	Approved	Date
Drafting Check	S.Hobbs	Reg Architect		C.Muir		
Design Check	M.McGinley	State and Reg No.		WA 1860		

0 5 10 15 20 25 m
SCALE 1:500 AT ORIGINAL SIZE



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Project No.
12666282

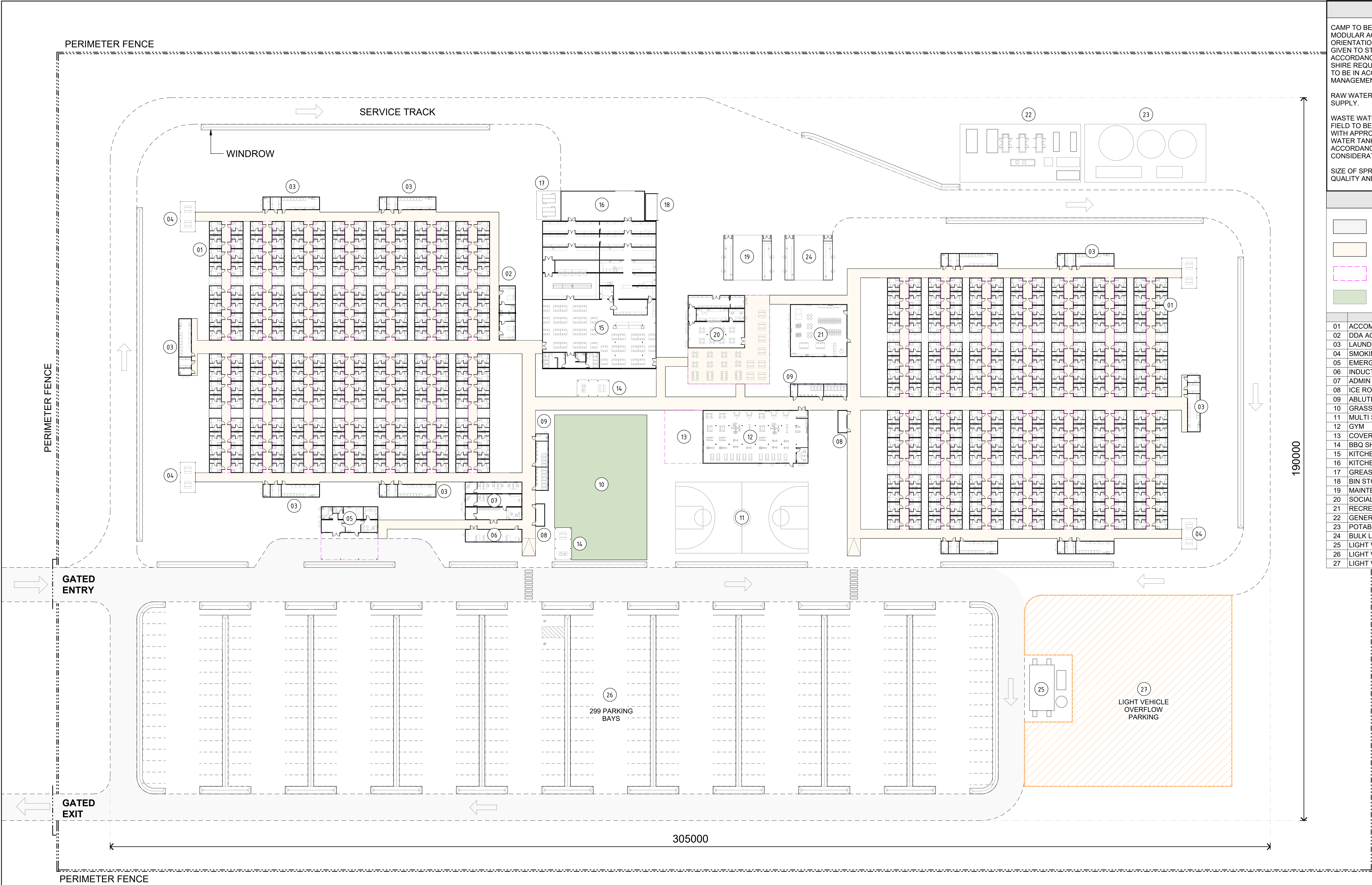
Client **ALINTA ENERGY**
Project **MARRI WIND FARM**
Status **CONCEPT DESIGN**

Drawing Title **ACCOMMODATION CAMP
INDICATIVE SITE ELEVATIONS**

Drawing No.
12666282-GHD-DRG-AR-00040

Size
A1

Rev
P01



GENERAL NOTES

CAMP TO BE PLUG-N-PLAY STYLE RAPID DEPLOYMENT MODULAR ACCOMMODATION. FINAL POSITION AND ORIENTATION TO BE CONFIRMED. CONSIDERATION TO BE GIVEN TO STORMWATER RETENTION ON THE SITE IN ACCORDANCE WITH THE SITE MANAGEMENT PLAN AND SHIRE REQUIREMENTS. VEHICULAR PARKING AND ACCESS TO BE IN ACCORDANCE WITH THE PROJECT TRAFFIC MANAGEMENT PLAN.

RAW WATER TO BE SUPPLIED TO THE CAMP VIA LOCAL BORE SUPPLY.

WASTE WATER TREATMENT PLANT AND ASSOCIATED SPRAY FIELD TO BE LOCATED WITHIN PROXIMITY TO THE CAMP WITH APPROPRIATE SEPERATION DISTANCE TO POTABLE WATER TANKS AND ACCOMMODATION ROOMS IN ACCORDANCE WITH SHIRE REQUIREMENTS, AND CONSIDERATION GIVEN TO WIND DIRECTION.

SIZE OF SPRAY FIELD TO BE DETERMINED, BASED ON WATER QUALITY AND GROUND CONDITION.

LEGENDS

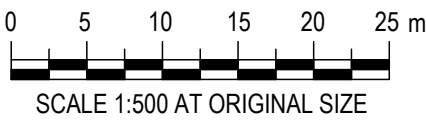
- CAMP ACCESS ROAD
- FRP (FIBRE REINFORCED PLASTIC) RAISED WALKWAY
- COVERED STRUCTURE
- TURF

	FACILITIES	QUANTITY
01	ACCOMMODATION MODULE (4 ROOMS)	112
02	DDA ACCOMMODATION MODULE (2 ROOMS)	01
03	LAUNDRY	10
04	SMOKING SHELTER	04
05	EMERGENCY & FIRST AID FACILITY	01
06	INDUCTION & TRAINING FACILITY	01
07	ADMIN & RECEPTION FACILITY	01
08	ICE ROOM	02
09	ABLUTION	02
10	GRASSED SPORTS FIELD	01
11	MULTI SPORTS COURT	01
12	GYM	01
13	COVERED OUTDOOR GYM	01
14	BBQ SHELTER	02
15	KITCHEN, DINING & CRIB FACILITY	01
16	KITCHEN LOADING DOCK	01
17	GREASE TRAP	01
18	BIN STORE	01
19	MAINTENANCE SHED	01
20	SOCIAL HUB WITH ALFRESCO	01
21	RECREATION FACILITY	01
22	GENERATOR COMPOUND	01
23	POTABLE WATER	01
24	BULK LINEN	01
25	LIGHT VEHICLE WASHDOWN FACILITY	01
26	LIGHT VEHICLE PARKING	299
27	LIGHT VEHICLE OVERFLOW PARKING	

INDICATIVE SITE PLAN

SCALE 1 : 500

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Project **MARRI WIND FARM**
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Drawing Title
**ACCOMMODATION CAMP
INDICATIVE SITE PLAN**

Drawing No.
12666282-GHD-DRG-AR-00050

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