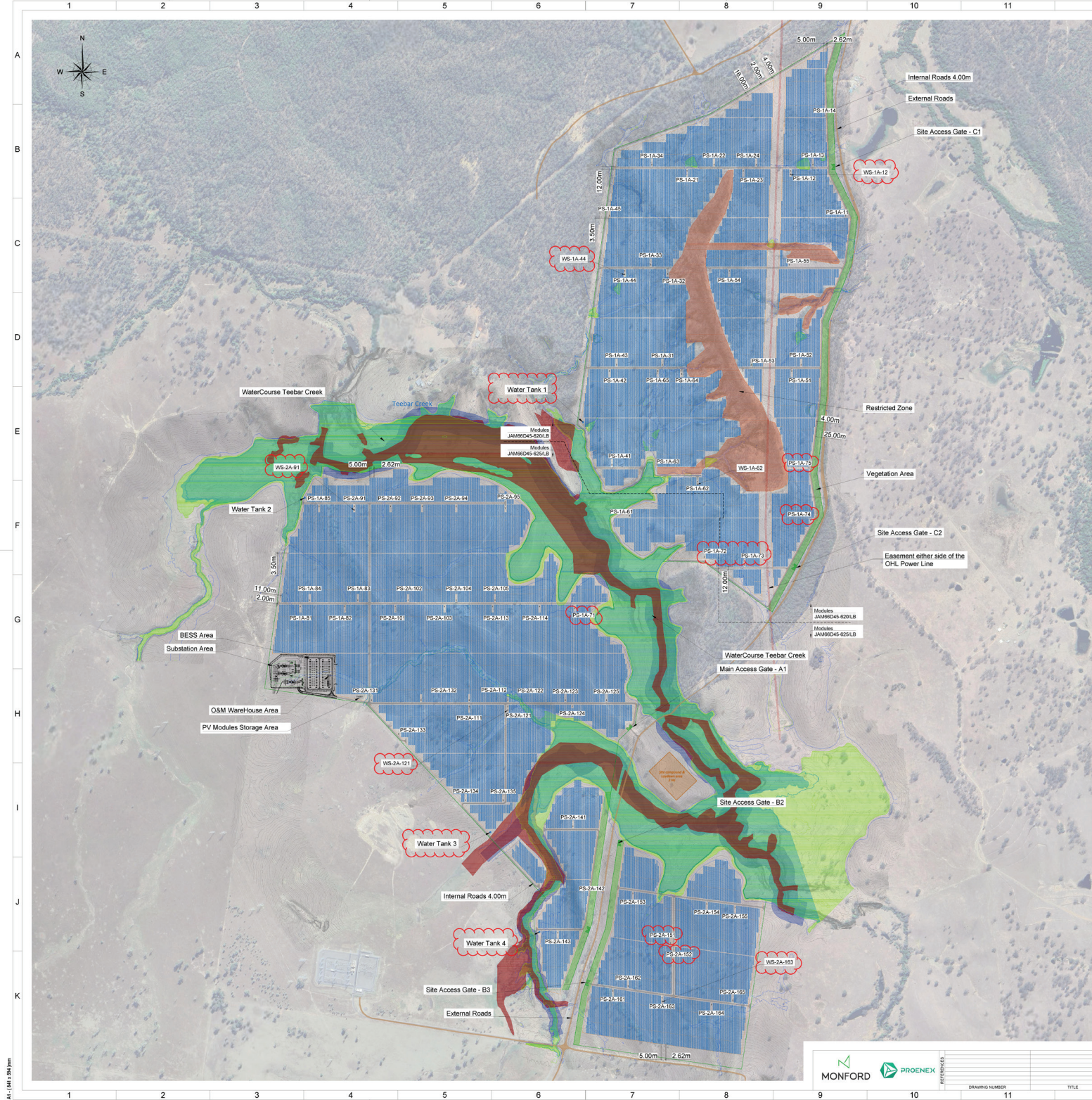
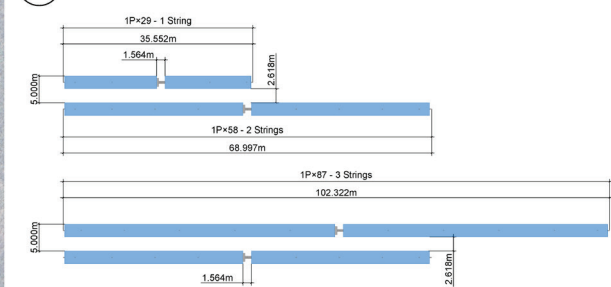
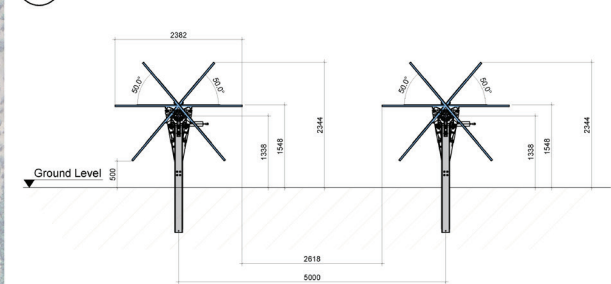




1 Tracker - Top view
Scale 1:500



2 Tracker - Lateral view
Scale 1:100



Legend

- Site Boundary
- Fence
- Access Gate
- PV Area
- 01% AEP Hydrology - 0.1m Depth
- 02% AEP Hydrology - 0.5m Depth
- Tracker 1P29
- Tracker 1P58
- Tracker 1P87
- Power Station
- Internal Road - 4.00 m Width
- Existing Track
- Vegetation Area
- Watercourse Creek
- Eucalyptus Dominated Forest
- Restricted Zone
- Transmission Power Lines

Tracker Type	Area	# Structures
1P87	A 2,304	5,330
	B 957	
	C 2,150	
1P58	A 324	858
	B 128	
	C 406	
1P29	A 144	534
	B 99	
	C 291	

PV Module Power	Area	# PV Modules
JAM60D45-620/LB	A 0	205,494
	B 0	
	C 205,494	
JAM60D45-625/LB	A 214,736	322,596
	B 99,554	
	C 14,326	
	528,000	

PV Plant Configuration	
Structure	Single Axis Tracker
Amount	5,330
Structure configuration	1P Format
Amount of structures	5,330
Area	532,050.154
Width	5.00
Height	2.81
Type	45°
PV Modules	
PV Modules	JAM60D45-620/LB / JAM60D45-625/LB
Power	620 / 625
Amount of modules	205,494 / 322,596
Strings	
String length	29
String per inverter	240
Amount of strings	18,210
Inverters	
Inverters	NEM GEN3 FS4200M
Amount of power stations	74
Aggregated Power (DC)	4,200
Aggregated Power (AC)	3,900
Active Power (DC)	3,700
Inverter	Freemove GEN3 FS4200M
Inverters per Modules	1
Amount of inverters	74
Total AC Power	329,028.78
Total Aggregated AC Power (AC)	310,800.00
Total Active AC Power (AC)	274,170.00
Power Factor	0.95
DC/AC Ratio (Theoretical)	105.87%
DC/AC Ratio (Net & Derived)	132.01%

