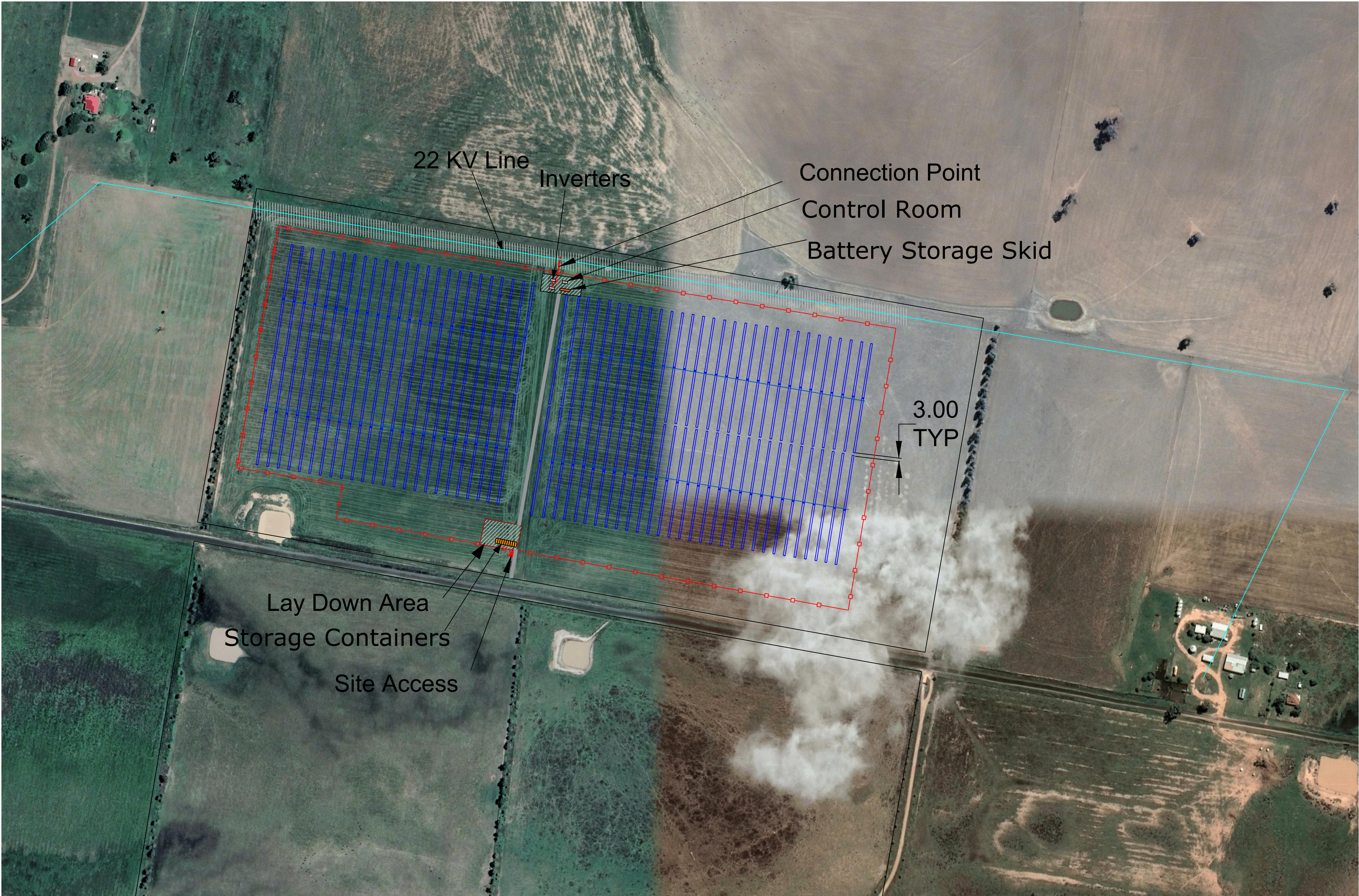
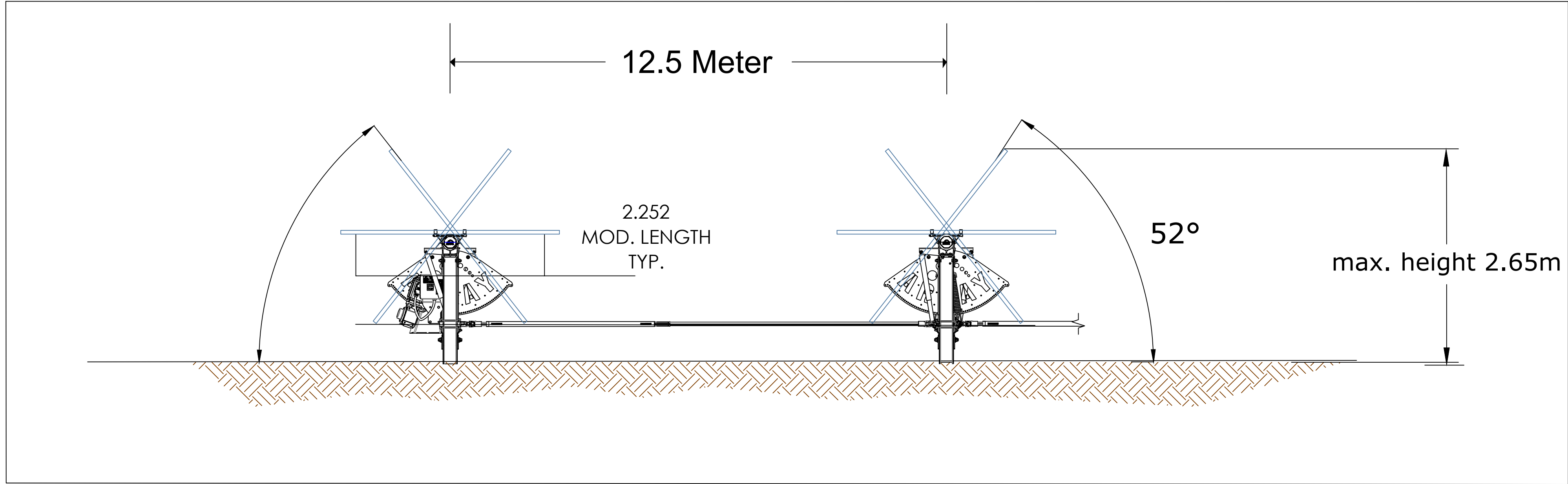




Tracker Table ATI 112 Modules = 108 pieces

Inverter Skid SMA 2930 UP

Control Room

Gate 6 m, 1 piece

Pedestrian gate , 1 piece

Fence (h=2m) 2,092 Meter

Entry

Compound area = 244,832 m²

Service Roads 4 Meter width = 1,219 m²

Module
Type: CSI BiHiKu6 CSW-545 MB AG
Power: 545 - 550 Wp
Quantity: 12.292 pieces
Power DC: 6.699,14 kWp
Power AC: 4.990,00 kVA Limitation

Inverter
Type SMA SC- 2930 UP

Quantity: 2 pieces

Structure
Type: Tracker ATI
Tilt : 0-52°
Azimuth: 9°

Builder:		Date:	Name:	General contractor:		
BUILDER ENERPARC AUSTRALIA	Editor	4/8/22	-		Address: DARLINGHURST NSW	
	Check	-	-			
	Allowed	-	-			
	Norm	-	-			
IN_H MODIFICATION_H	DATE_H	NAME_H	Telephone:	Project: DUNEDOO		
IN_G MODIFICATION_G	DATE_G	NAME_G	Fax:			
IN_F MODIFICATION_F	DATE_F	NAME_F				
IN_E MODIFICATION_E	DATE_E	NAME_E				
IN_D MODIFICATION_D	DATE_D	NAME_D				
IN_C MODIFICATION_C	DATE_C	NAME_C		Scale:		
IN_B MODIFICATION_B	DATE_B	NAME_B				
IN_A MODIFICATION_A	DATE_A	NAME_A				
			Path: PATH	Drawing-No:		