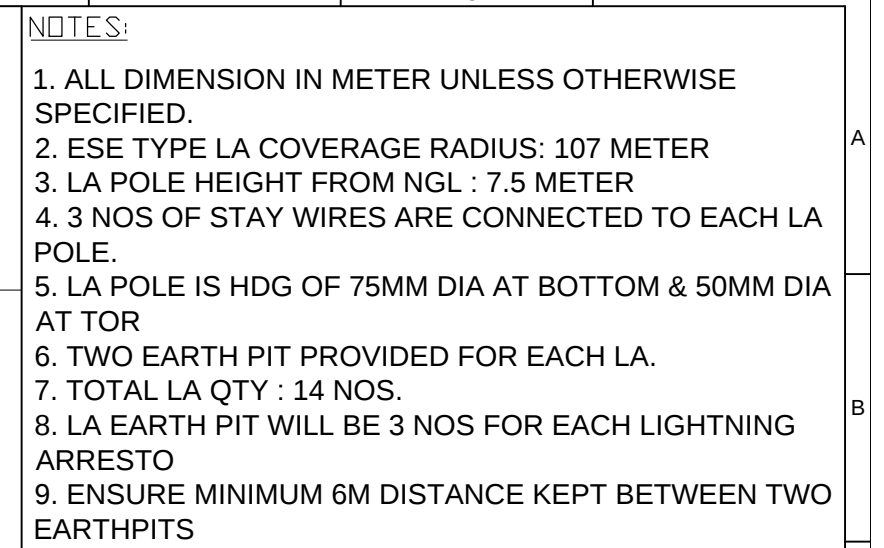


PLANT DETAILS	
DESCRIPTION	DETAILS
Location	BURRUP, AUSTRALIA
Latitude	-20.635237°
Longitude	116.773664°
Tilt Angle	10° for Site-F
Pitch	7.5m
Plant Capacity	23.90 MWp
Total No. Of Module	1411 nos Table (14 x 2) =39,508 Nos (605Wp)
No. Of Module in Each String	28
Total No. of String	1411
module orientation	Portrait
module Capacity	605 W
No. of Inverters/SMCB	3 nos Inverter /SMCB- 71 nos
No. of Transformer /rating	3 nos Transformer /Rating- 6.8 MVA
Total Area Site-F (Hectare)	31.67
Solar area used (Hectare)	23.10
Area for Admin, Maintenance Building, Warehouse etc .	8.57 (Hectare)

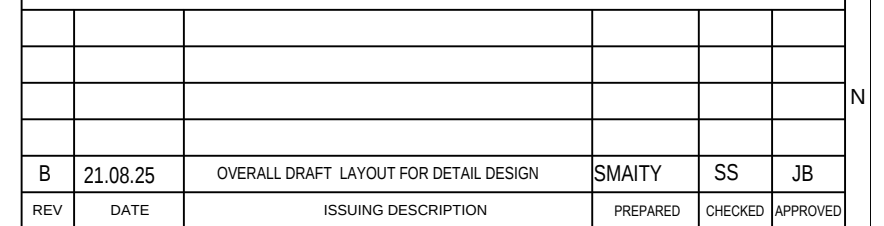


LEGEND

AREA DETAILS



KEY PLAN



DWG. TITLE :	
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OVERALL DRAFT LAYOUT FOR SITE-F			
JOB NO. :		DRAWING NUMBER : PAE-DWG-00001	
DRAWN BY : S.MAITY		DATE : 21.08.2025	
CHECKED BY : S.SINGLA		SCALE : NTS	
APPROVED BY : J.B		SHT. SIZE : 01 OF 01	

