



Map:

General Notes:

- All Dimension are in millimeters, angles in degree and levels in millimeter unless noted otherwise (U.N.O.)
- Drawings shall not be scaled, follow written dimensions.
- Roof inclination/ Slope is as identified.
- PV Modules Size: 685Wp
- Number of PV Modules on the rooftop: 3294
- Total System Capacity: 1,526,590 KWp
- Total Inverters: 11
- Inverter Size: 150 KW

LEGEND:

	PV Module
	DC PV Strings
	DC Cable Trays
	AC Cable Trays
	Walk Way
	DC Cable tray Riser
	AC Cable tray Riser
	Inverter

DOCUMENT REFERENCE

Type	Document Number	Description	Date
SAFETY, HEALTH AND ENVIRONMENT INFORMATION			
Read details on the identified hazard symbol referencing the unusual residual hazards / risks are listed below.			

REVISION HISTORY

Rev	Description	Appr'd	Chk'd	Date
2	Revised ISSUE	MH		04.26.25
1	FIRST ISSUE	MH		01.23.25

Solar System Consultant :

Client

Solar System Contractor:

Project Title:

ABC Solar PV System 1

Drawing Title:

Grounding Layout

Approved	Seal Date
Designed	04.26.25
MH	Checked
Drawn	
MH	
Drawing No	Revision No
	2