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TRAFO STATION

ENTRANCE GATE

RETAINING WALL

FENCING

BUILDABLE AREA

SPARE CONTAINER

N

NW NE

W E

SW SE

S

LEGEND

	BOUNDARY LINE
	FENCE
	SOLAR AREA
	ACCESS ROAD
	3Px54 TABLES
	3Px27 TABLES
	3Px18 TABLES
	TRANSFORMER STATION
	MAIN/ACCESS GATE

PLANT DETAILS

DC CAPACITY	37.07 MWp
AC CAPACITY	27.52MW
DC/AC OVERLOADING	1.34
AZIMUTH	0°
TILT	15°
INTER-ROW	2.50m
MMS CONFIGURATION	3 PORTRAIT
BESS CAPACITY	NA
GRZ	0.55
MODULE WATTAGE	670Wp
INVERTER	320KVA (350HX)
TRAFO STATION	6.5MVA

Module Dimension	Length	Width
(in mm)	2382	1134

NOTES:–

1. ALL DIMENSIONS ARE IN METERS UNLESS SPECIFIED.

2. THE LAYOUT IS PREPARED FOR ILLUSTRATION PURPOSE. DETAILED CONSTRUCTION DRAWING WILL BE PREPARED SUBJECT TO FURTHER AVAILABILITY OF INFORMATION.

PRELIMINARY

CHECK BOX: AS-BUILT ☐ | INFORMATION ONLY ☐ | FOR APPROVAL ☐ | FOR CONSTRUCTION ☐

No.	DATE	REMARKS	PRPD BY	CHKD BY
R1	22.01.2026	FOR INFORMATION	MF	MF
R0	12.12.2025	FOR INFORMATION	MF	MF

REVISIONS HISTORY

PROJECT TITLE:–

PROPOSED SOLAR PV POWER PLANT
AT
KRINAU

PROPOSER:–

AMPYR

EPC CONTRACTOR :–

DRAWING TITLE:– ARRAY LAYOUT

DRAWING NO :–

AMPYR–DWG–XX–XXX

SITE CO–ORDINATES	52.820329,11.207450		
SHEET NO.		SCALE	1:50
PREPARED BY		PAPER SIZE	A0
DATE	22.01.2026	REV NO.	R1

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