



- Legend:
- Solar Array Enclosure Fence and Application Boundary
 - Cable Routes
 - Table of 24 modules (1 piece)
 - Table of 26 modules (69 pcs.)
 - Transformer
 - Inverter - Fixed to metal work beneath
 - Fence Line

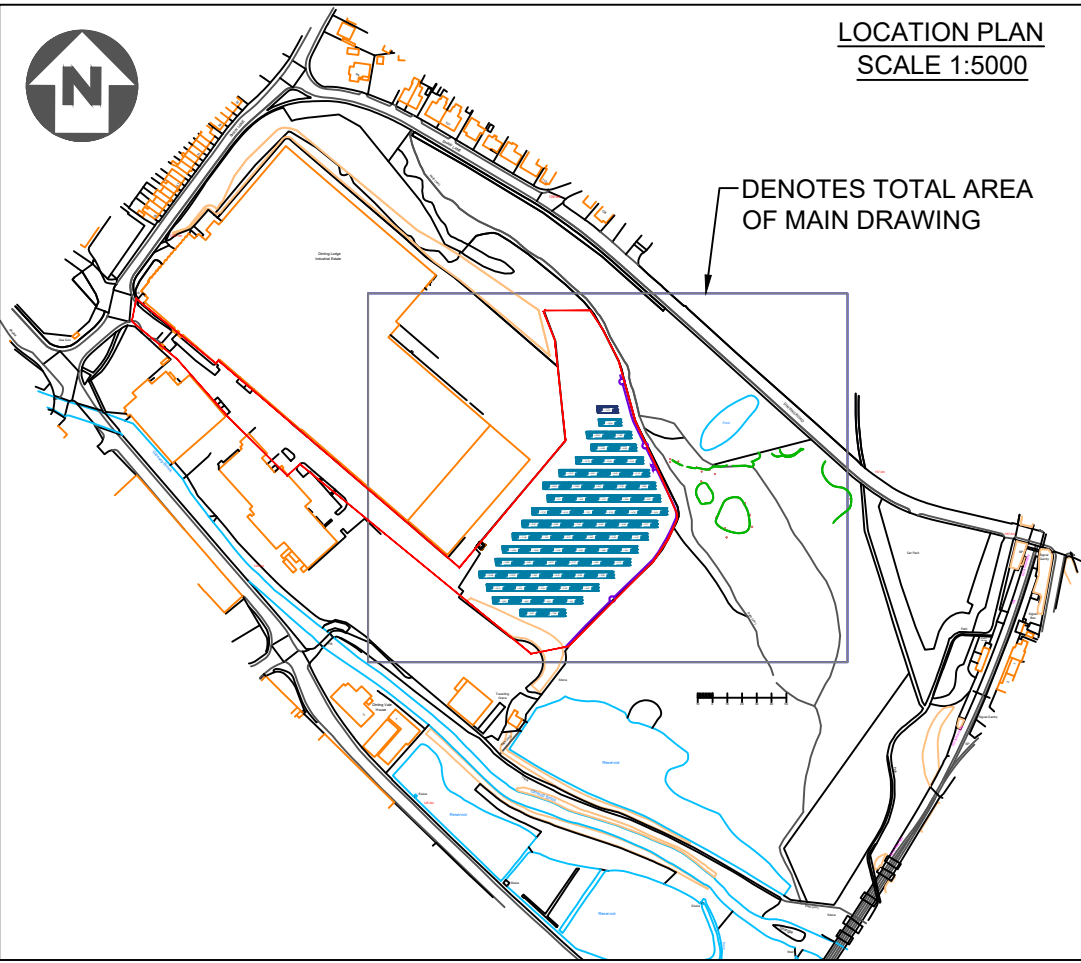
System description:

DC Power kWp: #####
AC Power kVA: ### (@Pnom)
Max. Export Capacity: TBD

No. of modules: 1818
Module type: JAsolar JAM72S30-550/MR/1500V
Dimensions: 2279x1134x35

Substructure type: 2 modules in portrait
Modules per string: 24/26
Number of strings: 70
Tilt angle: 20°
Shading angle: ~20°
Azimuth from South: 0°

Inverter model: Sungrow SG350HX
Inverter power, kVA: ### (@Pnom)
No. of inverters: 3
DC / AC ratio: ##### (@Pnom)



REV	DATE	DESCRIPTION	DRN	CHK	APP
P5	15.05.25	TEMPORARY HAUL ROAD REMOVED	CJP	GF	GF
P4	07.03.25	FINAL	GF	JW	
P3	21.02.25	FINAL	GF	JW	
P2	09.08.23	INFORMATION	CJP	GF	OB

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PROJECT: CARPENTERS FACTORY, GLOSSOP					
TITLE: PROPOSED SITE PLAN (PROPOSED SOLAR ARRAYS)					
DATE	09.08.23	SCALE	1:500	SHEET	A1
STATUS: S2				STAGE: 2	REV: P5
DRG-NUMBER: 48268-CBS-SW-XX-DR-E-4203					