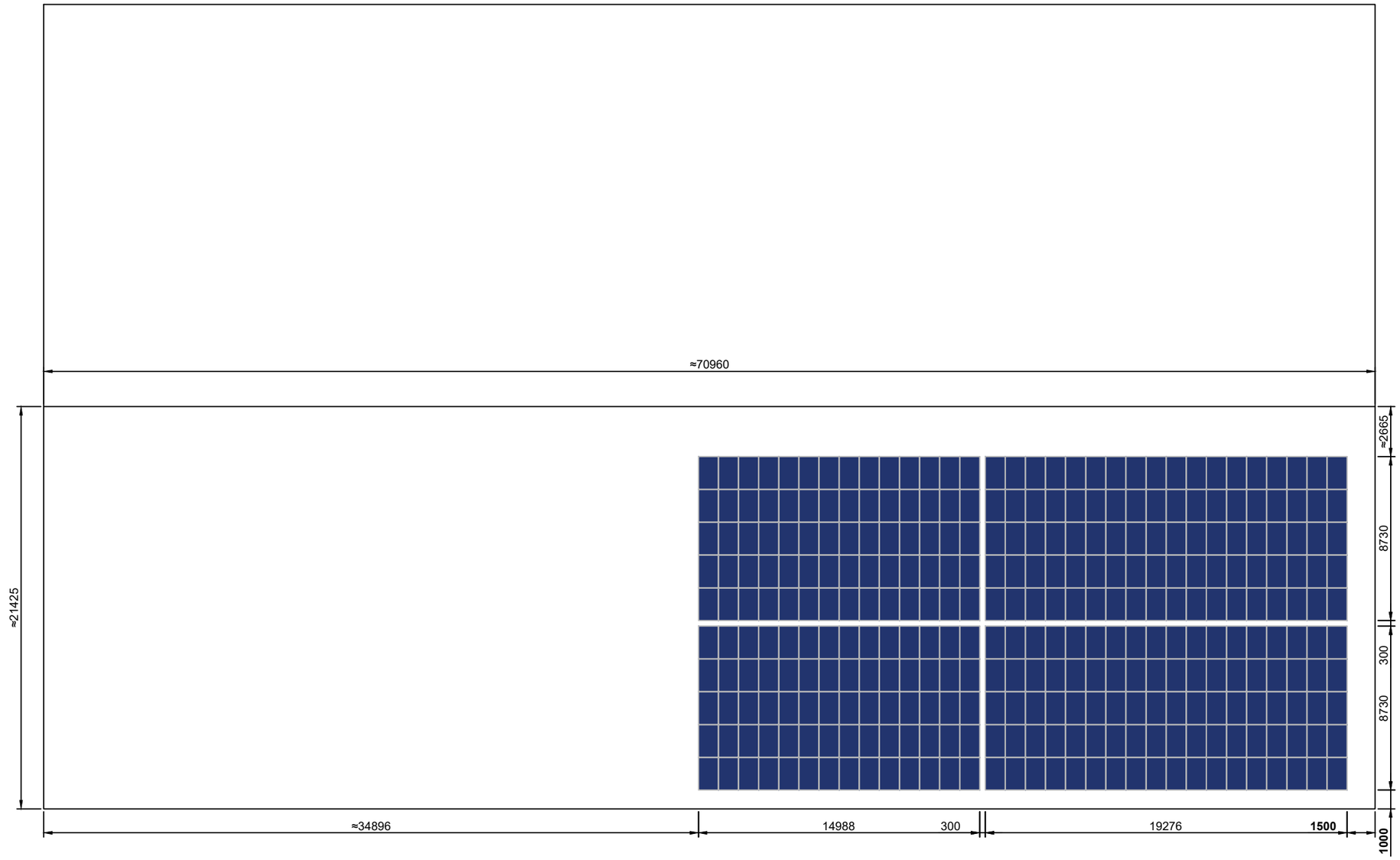


PROJECT NOTES

Height to Eaves: 6 m

Roof Pitch: 12°

BOLD Dimensions are to be used as a Datum Reference.

≈ Approximate Dimensions are **NOT** to be used for marking up.

Always refer to mounting system and module manufacturer's own specification & guidelines for installation instruction.

Refer to *BEBA_008 - Installation Details* for additional guidance.

ALL DIMENSIONS MUST BE CHECKED ON SITE PRIOR TO STARTING WORK

0 2.5 5m

REV	DATE	COMMENTS	BY
1	21/03/2023	Initial Layout	JJA
2	--/--/----	-	-
3	--/--/----	-	-
4	--/--/----	-	-
5	--/--/----	-	-
6	--/--/----	-	-
7	--/--/----	-	-

Total Install Capacity:
320 x 385W = 123.2kWp

SYSTEM INFORMATION

Equipment	Manufacturer	Model
Module	JA	JAM60S20 385/MR
Inverter	Huawei	1 x 100KTL
Mounting System	K2	Mini Rail

Client	George Thompson Farms		
Address	Grove Hurn Bank, Holbeach, Spalding, Cambridgeshire, PE12 8JJ		
Drawing	Detailed PV Layout		
Drawn by:	JJA	Checked by:	MP
Scale	1 : 250 @ A3		
Drawing No:	Q52527_004		
Status	Proposed		

BeBa Energy UK Ltd
Unit 11, Sovereign Park,
Cleveland Way,
Hemel Hempstead,
Hertfordshire,
HP2 7DA

Tel: 01442 220 100
Email: info@beba-energy.co.uk
www.beba-energy.co.uk

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