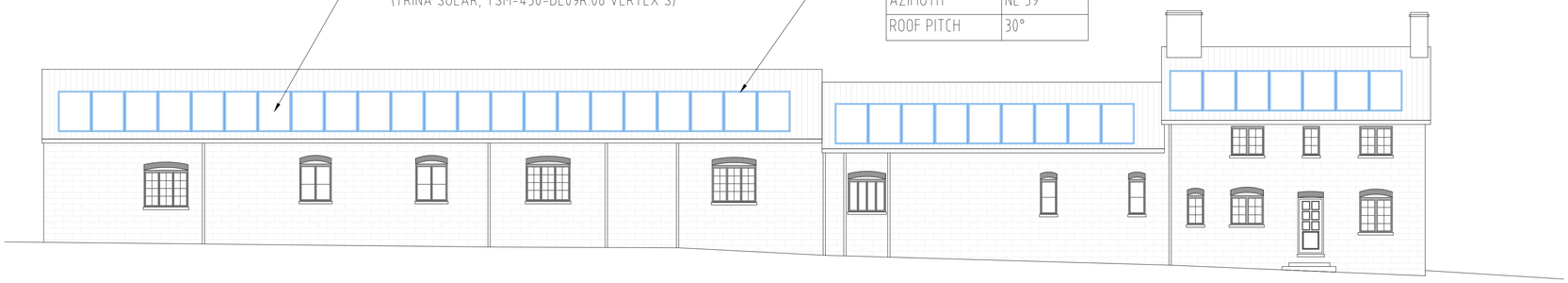
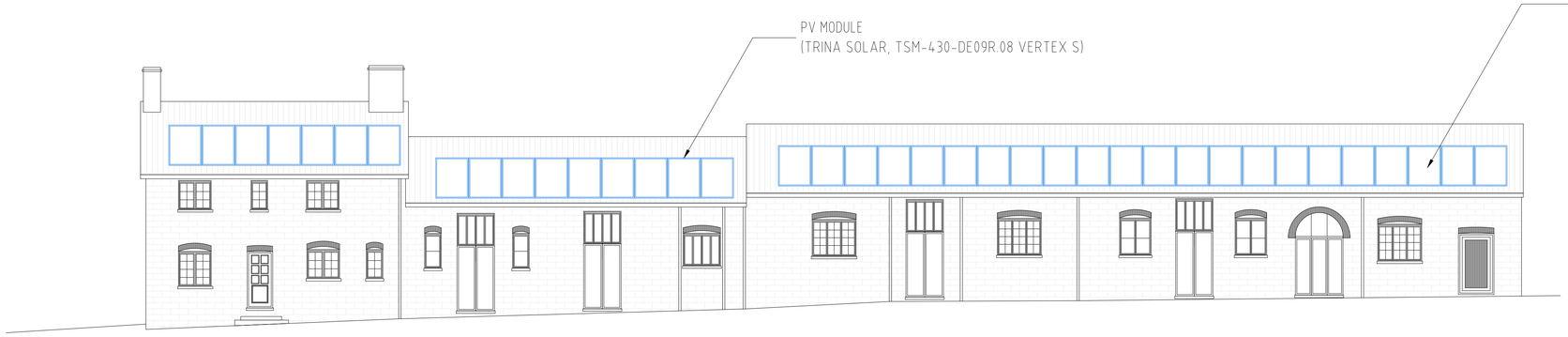
SECTION PLANE	NORTHEAST
PV QUANTITY	38
AZIMUTH	NE 59°
ROOF PITCH	30°



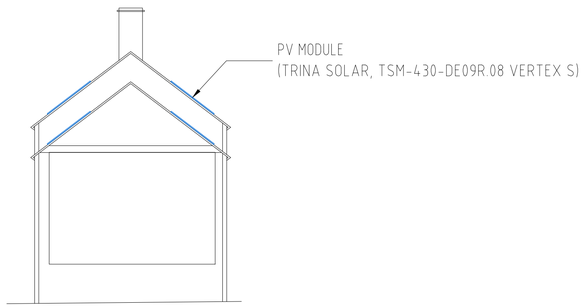


PROPOSED NORTH EAST ELEVATION

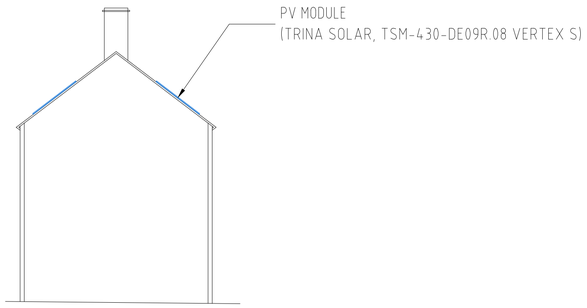
SECTION PLANE	SOUTHWEST
PV QUANTITY	38
AZIMUTH	SW 239°
ROOF PITCH	30°



PROPOSED SOUTH WEST ELEVATION



PROPOSED SOUTH EAST ELEVATION



PROPOSED SOUTH EAST ELEVATION

0 1 2 3 4 5m 10m

SCALE 1 : 100 @ A1

PROPOSED STABLES ELEVATIONS

1

PV-001B

SCALE: AS SHOWN

REVISIONS:

P4	DRN	CP	20/03/25
	CKD	CP	20/03/25
	APP	CP	20/03/25
	FOR REVIEW		

NOTES:

1. MPAN NUMBER: TBC
2. SYSTEM SIZE (DC): 162 x 430W = 69.66 kWp
3. SYSTEM SIZE (AC):
 2 x 12 kVA + 2 x 15 kVA = 54 kVA
4. USABLE ENERGY : 92.8kWh

EQUIPMENT SCHEDULE	SUPPLIER AND MODEL INFORMATION
PV MODULE	TRINA SOLAR, TSM-430-DE09R.08 VERTEX S
INVERTER	SOLAX, X3-Hybrid-12.0 G4
INVERTER	SOLAX, X3-Hybrid-15.0 G4
BATTERY	SOLAX, T-BAT-SYS-HV-5.8 LiFePO4

CLIENT ADDRESS:
OFFLEY PLACE, KINGS WALDEN RD,
GREAT OFFLEY, HITCHIN SG5 3DX

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PROJECT: PV06732
OFFLEY PLACE - PROPOSED STABLES ELEVATIONS

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QUEDGELEY, GLOUCESTER, GL2 2AT

SCALE:	AS SHOWN	DRAWN:	CP	20/03/25
REV.	P4	REVIEWED:	CP	20/03/25
		APPROVED:	CP	20/03/25

DRAWING NUMBER:
PV06732-OFFLEY PLACE-PV-001B-P4