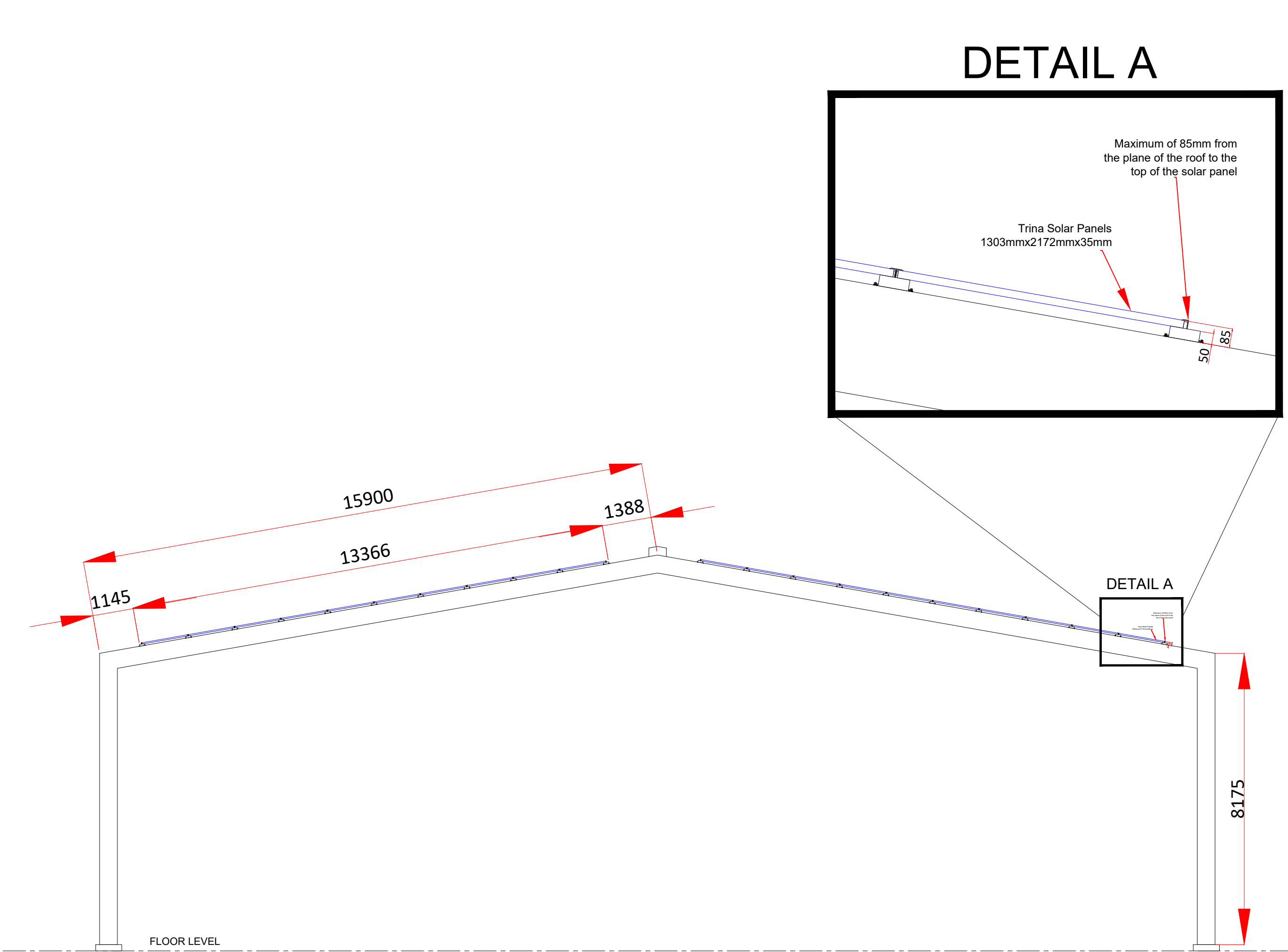
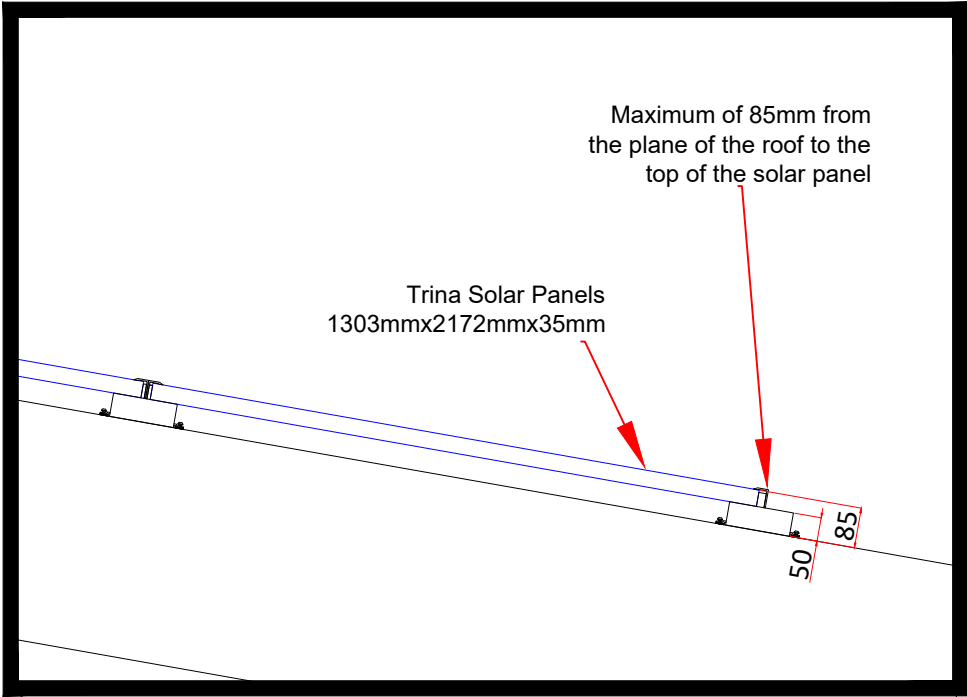




DETAIL A



DETAIL A

NOTES
1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ELECTRICAL DRAWINGS & SCHEDULES.
REFERENCES

GENERAL INFORMATION	
PV PANELS MANUFACTURER	TRINA SOLAR
OUTPUT	605W
No MODULES	600
No OPTIMIZERS	600 SOLAREEDGE P750
TABLE TILT	10°
AZIMUTH	8°
PANELS SPACING	0.020mm
PV SOLAR INVERTERS	SOLAREEDGE 3 PHASE: 1xSE66.6K + 2xSE100K
TOTAL OUTPUT	363 kWp

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CURRENT ISSUE INFORMATION
A. CONCEPT DESIGN

A	DD	MJ	CONCEPT DESIGN	19/07/22
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE
				DATE

SUTABILITY CODE	SUTABILITY DESCRIPTION
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ABP - PORT TALBOT
363 kWp PV SOLAR PROJECT
SECTION DRAWING

SCALE 1 : 100	SHEET SIZE A3
DRAWING NUMBER PORT TALBOT / SECTION DRAWING	REVISION A