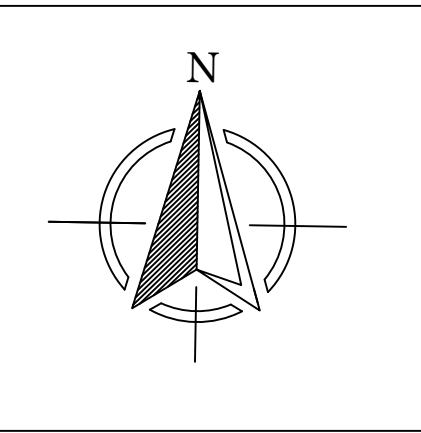




MODULE TYPE

Trina TSM-DE-08M(II) - 380Wp

268 No. x 380 Watt, Giving a Total Power of 101.84 kWp

MODULE DIMENSIONS

1763mm x 1040mm x 35 mm

INVERTERS

1 x SOLAREEDGE SE50K

1 x SOLAREEDGE SE25K

NOTES

CONNECTED TO NEW DB AT GROUND LEVEL (TO BE INSTALLED BY AA PROJECTS UNDER A DIFFERENT PROJECT)

KEY:

 SOLAR MODULES

 AC CABLE

 DC CABLE

 P.O.C - CONNECTED TO NEW DB AT GROUND LEVEL (TO BE INSTALLED BY AA PROJECTS UNDER A DIFFERENT PROJECT)

 INVERTER LOCATION

**ISSUED FOR
CONSTRUCTION**

REV	DATE	DESCRIPTION	DRN	CJP CAD QA	RO CHK	AW APP
C.1	22.06.22	CONSTRUCTION				

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Business Solutions

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Maldenhead Rd, Windsor
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CentricaBusinessSolutions.com



PROJECT: WYTHENSHAW HOSPITAL						
TITLE: PV LAYOUT ON ROOF - F BLOCK						
DATE	17.03.22	SCALE	1:250	SHEET	A1	CBS-W
ISSUED FOR CONSTRUCTION				STATUS:	STAGE:	REV:
				A	5	C.1
DRG-NUMBER: 43218-CBS-XX-RF-DR-M-4205						

ENGINEER: ROLF OLDACH
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