



PROJECT NOTES

Height to Eaves

8, 10, 10.5 & 14.5

Roof Pitch

0, 2 & 8°

Indicative Layout - Subject to Site Survey.

89.5% self consumption achieved with proposed design, which is max coverage.

07.515

REV	DATE	COMMENTS	BY
1	22/05/2025	First Issue	JH
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-

TIC:

798 x 455W = 363.09kWp

DNC:

335.50

SYSTEM INFORMATION

Equipment	Manufacturer	Model
Module	JA	JAM54D40 455/LB
Inverter	Huawei	2 x 15, 5 x 25, 1 x 36 & 1 x 115 kW
Mounting System	K2 & Van Der Valk	SolidRail & Valk Pro L10+

Client	Loreto College		
Address	Loreto College, Chichester Rd S, Manchester, M15 5PB		
Drawing	PV Layout		
Drawn by:	JH	Checked by:	NH
Scale	1 : 750 @ A3		
Drawing No:	P-005845_001		
Status	Proposed		

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