



Note:
Viridian Solar has produced this design based on information and drawings supplied by the client. It remains the client's responsibility to ensure that shading from nearby buildings and trees does not affect the system.

Weight of solar panels:

PV16-M10 (Fusion PV) 25kg
PV16-G1 (Fusion PV) 22kg

Where the panels are fitted into a pitched tiled/slate roof, they sit directly on the roof battens with a uniformly distributed load of 13kg per m² for PV16. Therefore, they almost certainly weigh less than the roof covering they replace. Roof structure modifications are unlikely to be necessary.

Notes:

 Location of PV Array

Source Drawing:

+ Client


+ Drawing Title
PLANNING LAYOUT

+ Project
Mossylea Close,
Rochdale.

Job No	Drg No	Drawn	Rev
20042	01	ac	M

Scale	Date	Stage
1:500 @ A2	MARCH 2023	FOR PLANNING

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Revisions: Date: By:


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TITLE
Viridian Clearline fusion
PV Site Plan for
Mossylea Close, Rochdale

DRAWN	TV	CHECKED	N/A
DRAWING NUMBER	26741 / SK1	SHEET NUMBER	1 of 1
DATE	25.04.24	SCALE	NTS