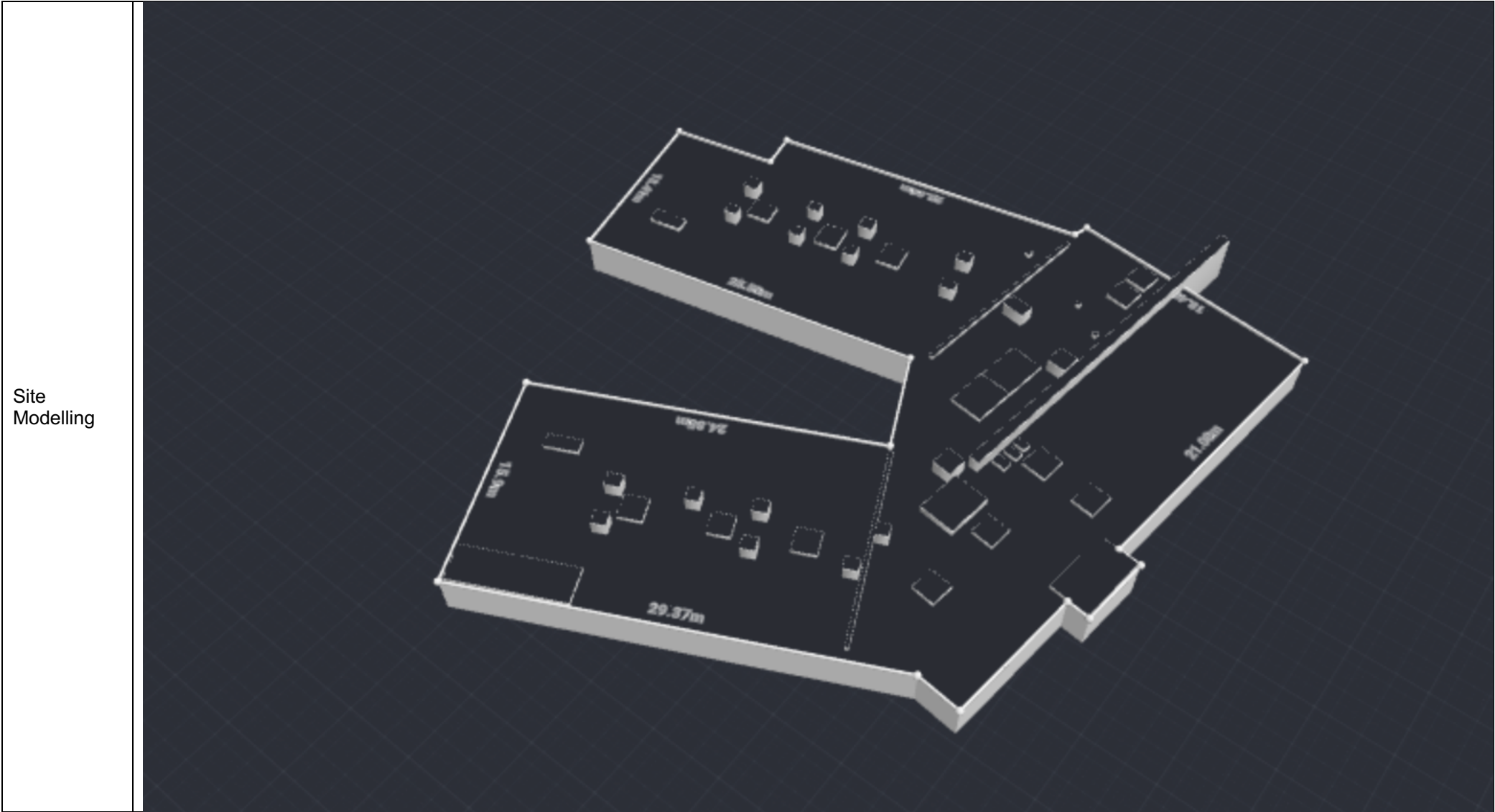
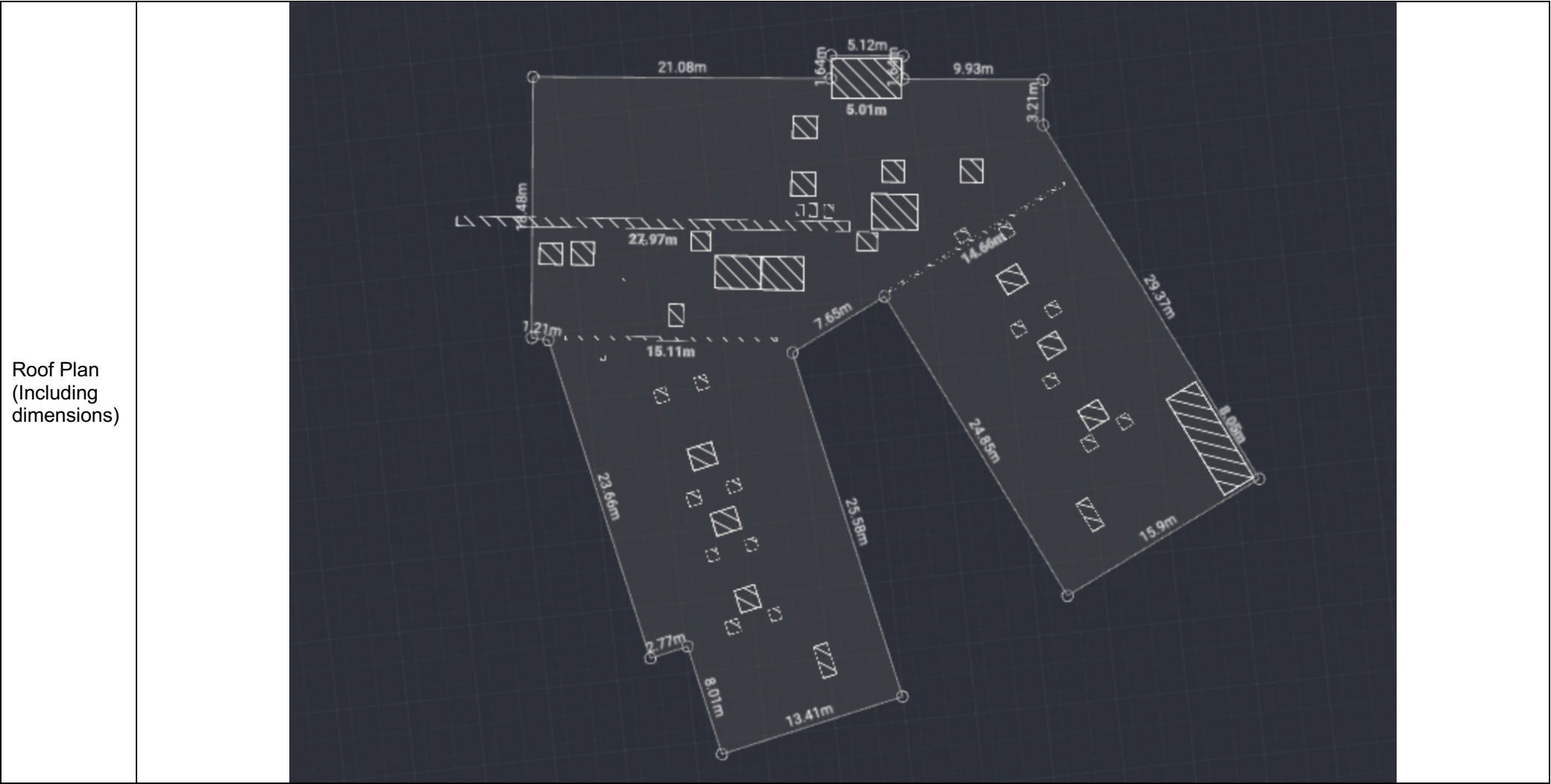
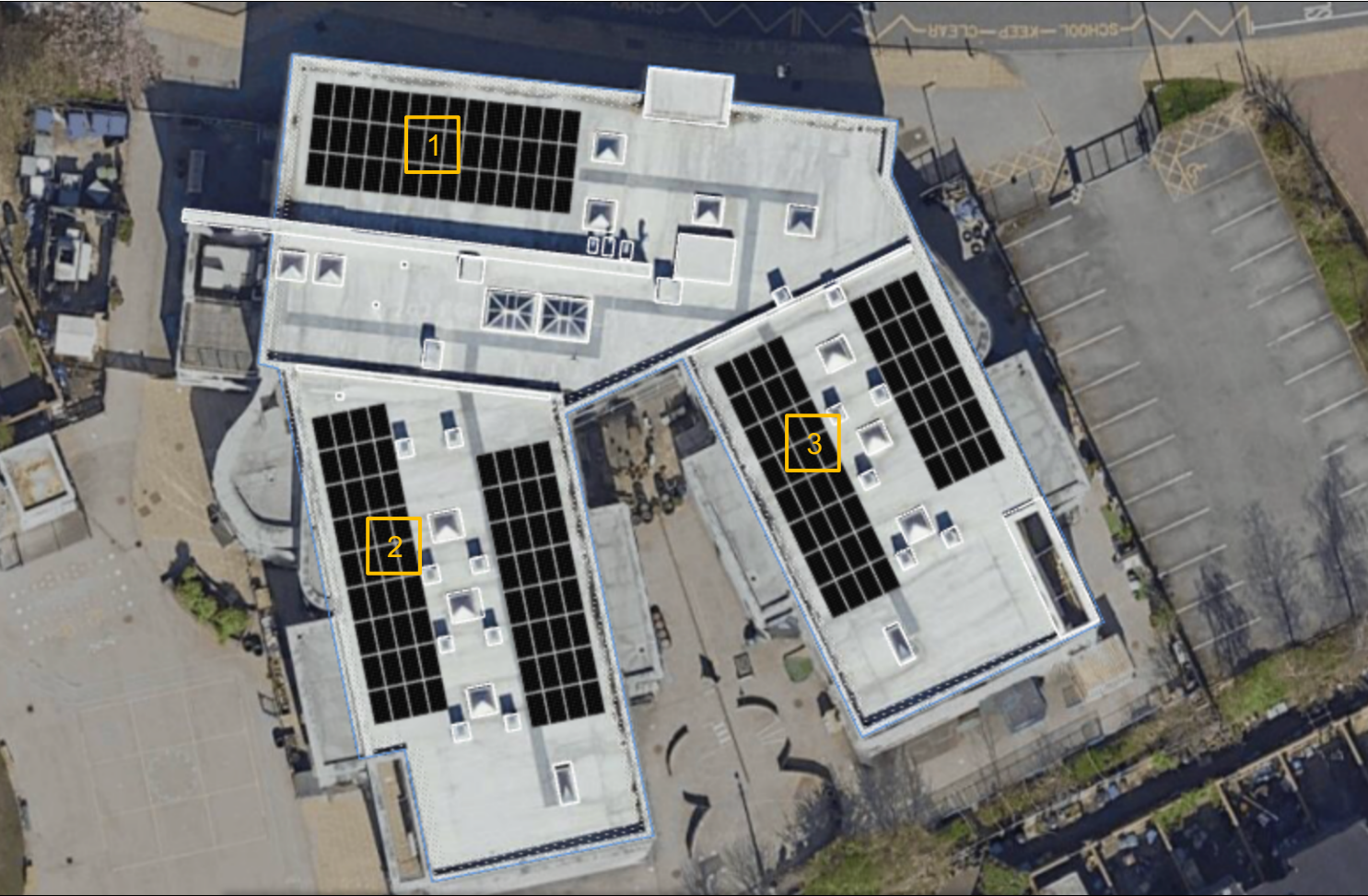


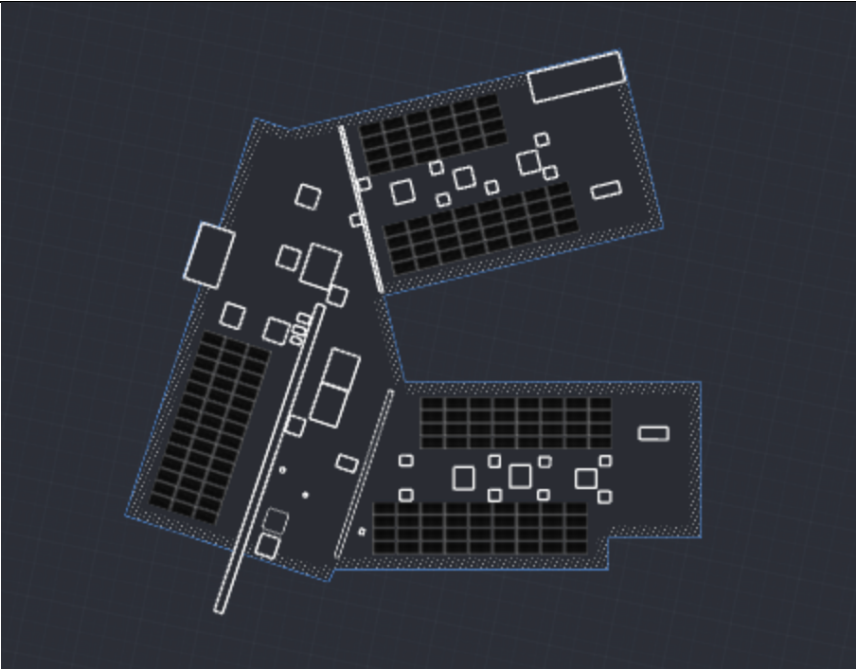
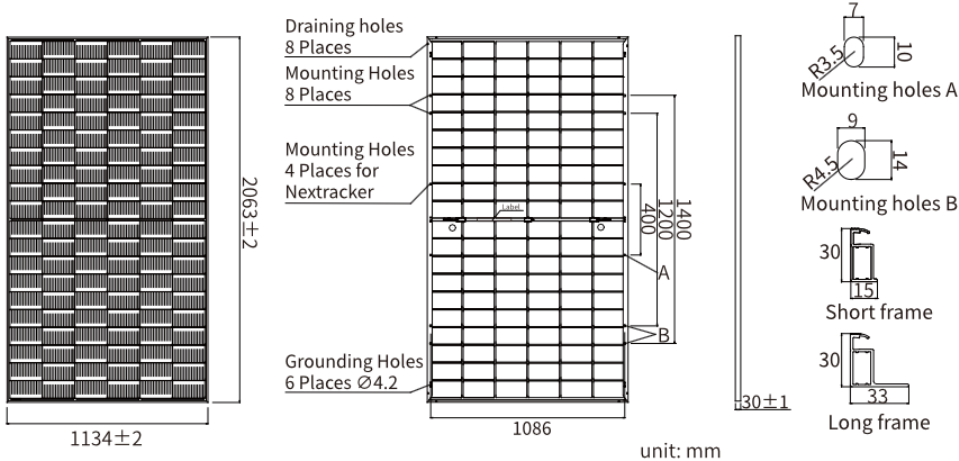
Site Address:	Divine Mercy Primary School, Blue Moon Way, Manchester, M14 7SH		
Solar PV Installation Overview	87.98 kWp installation consisting of 166 x 530W PV Modules		
Permitted Development Information	Solar PV modules must not protrude more than 0.2m beyond the plane of the roof slope when installed on a pitched roof Solar PV modules must not protrude more than 1 meter above the highest part of the roof when installed on a flat roof The solar PV equipment must not be installed within 1 meter of the external edge of the roof Further information can be found at https://www.legislation.gov.uk/ukxi/2015/596/schedule/2/part/14/crossheading/class-j-installation-or-alteration-etc-of-solar-equipment-on-nondomestic-premises		
Roof type	Flat Roof Design		
Mounting System type	PV Flat roof mounting system with east / west panel mounting design (additional information below)		
Site / Design Images and Information			
Project Overview			

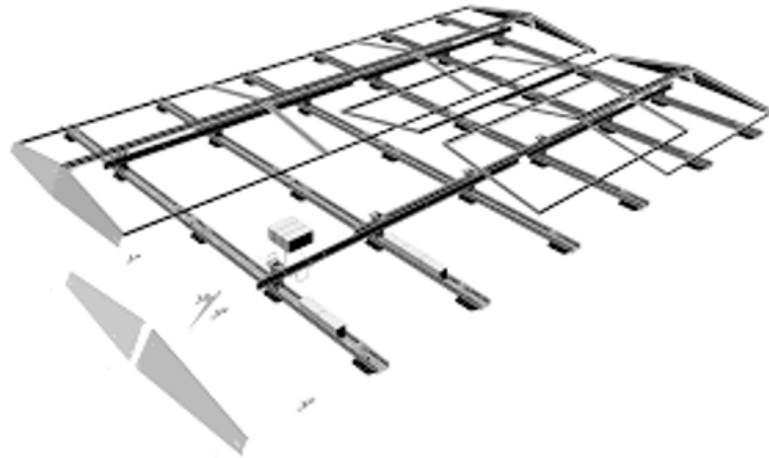
Site Location		
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Roof Elevation Identification Plan	 An aerial photograph of a large, multi-winged building with a flat roof. Three distinct areas of the roof are highlighted with yellow boxes and labeled with numbers 1, 2, and 3. Each area contains a grid of solar panels. Area 1 is on the top-left wing, Area 2 is on the bottom-left wing, and Area 3 is on the right wing. The building is surrounded by a paved area, possibly a parking lot, and some trees are visible in the background. A street sign with the text 'SCHOOL - KEEP CLEAR' is visible on the right side of the image.
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Module installation plan (including 1m shaded perimeter)	
Module Dimensions	Length - 2063 mm / Width - 1134 mm / Frame Depth - 30mm  unit: mm

Mounting
Dimensions

Esdec FlatFix
East / West
Orientation flat roof
mounting system

Finished protrusion height of solar panels above existing roof plane - <0.5m

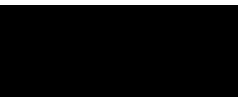


Protrusion
height from
roof plane:
450mm

System Declaration

I confirm that the above information is true and accurate and that to the best of my knowledge the project specification outlined above satisfies the requirements of the Town and Country Planning (General Permitted Development) (England) Order 2015 (Update 21/12/2023) Class J – Installation or alteration of solar equipment on non-domestic premises.

Signed



Ben Nuttall
System Designer
NPS Energy Ltd
Completion of report