A3



Existing Roof

Not to Scale



Existing Parapet Wall and Solar Photovoltaic Panels

Not to Scale

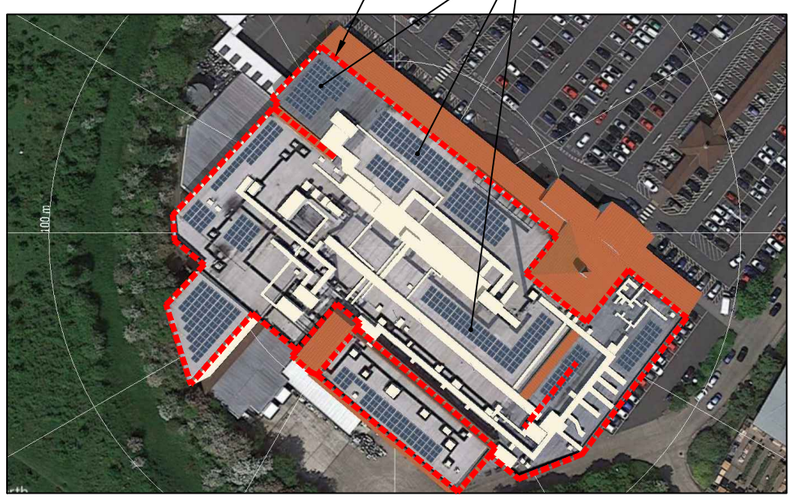


Van Der Valk ValkPro+ Solar Mounting System

Not to Scale

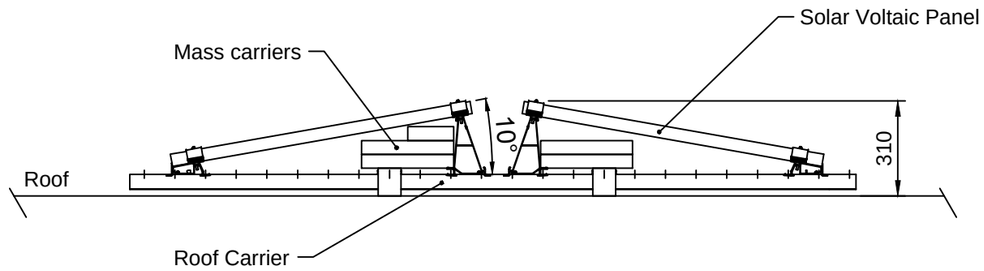
Existing parapet wall around perimeter of roof. Height 1.4m above flat roof level

Proposed solar voltaic panels. Top edge of panels 0.31m above flat roof



Existing Roof with Proposed Solar Photovoltaic Panels

Not to Scale



Van Der Valk, ValkPro+ solar mounting system.

Typical Mounting Detail of Solar Photovoltaic Panels

Scale 1:20

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Notes.

1. Power generated facility rated at 200.00kW.
2. Solar modules to be mounted on flat roof using ValkPro+ solar mounting system.
3. Highest point of solar panels 0.31m above existing finished roof level. Area of panels enclosed by existing perimeter wall, 1.4m high at its lowest point. No solar equipment will be visible from surrounding area.
4. No solar equipment will be mounted within 1m of external edge of roof.

Information

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Client
EDF

Site Location
BarnsleyTesco
Extra 2071
Wombwell Lane
S70 3NS

Drawing Title
Solar Photovoltaic Mounting Details

Scale	Date	Drawn By	Approved By
As shown	07 Feb 19	MB	JF

CAD File Reference: 1005187-LP3

Revision: -