"For the purposes of Planning Consent the following applies to any copy of this drawing made by the Local Authority:

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[1] In accordance with MIS3002 - Microgeneration Installation Standard; your attention is drawn to the following disclaimer;
"The performance of solar PV systems is impossible to predict with certainty to the variability in the amount of solar radiation (sunlight) from location to location and from year to year. This estimate is based upon the Government's standard assessment procedure for energy rating of buildings (SAP) and is given as guidance only. It should not be considered as a guarantee of performance."
Using recommended proprietary software (PV-Sol) the annual energy yield for this installation will be as shown - but this is purely indicative and may vary from actual results, once installed.

NB: The design shown herein has been based on information gleaned from aerial imagery and details submitted by third parties. Dimensions and areas are therefore approximate and should not be scaled.
Site dimensions should be checked prior to installation.

The design is based on a 3 phase supply and existing meter.
The structural integrity and condition of the roof (where applicable) has been assumed as suitable for the installation. Oakapple would advise the customer to appoint a qualified surveyor to undertake a structural and condition survey of the roof.
Oakapple Renewable Energy Ltd have not undertaken any surveys of the site or existing electrical connections.

For installations less than 250kWp, the property (unless exempt) will require an EPC rating of D or better at the time of the FIT application in order to qualify for the higher rate Feed in Tariff.
An accredited EPC Assessor would need to be employed by the customer to undertake the energy assessment.
Oakapple Renewable Energy Ltd are unable to provide this service.

Local Authority Approvals
The customer/building owner is responsible for ensuring Planning and Building Regulations approvals are obtained where required.
Oakapple Renewable Energy Ltd can apply for these consents as an additional service.

Aerial imagery used as background for roof layouts is taken from Google Earth.
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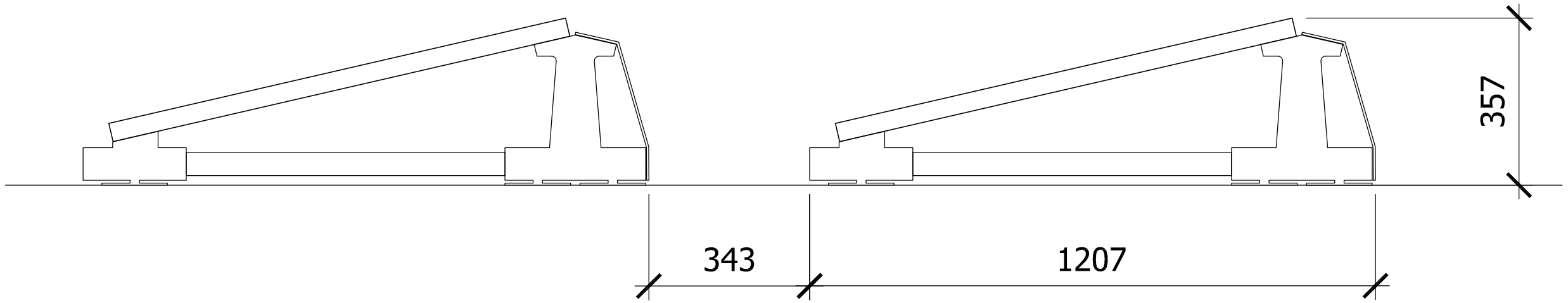

SECTION - BACK
(or single row)

Rev - : yyyy.mm.dd : Initial : Auth : Revision notes

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Client

Project

Title Flatfix Fusion section

-

Date

Scale 1:10@A3

Drawn

Drawing Number

Revision

Do not scale from this drawing.
Work to figured dimensions only.
Any discrepancy to be reported.
Refer to larger scale drawings where available.
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