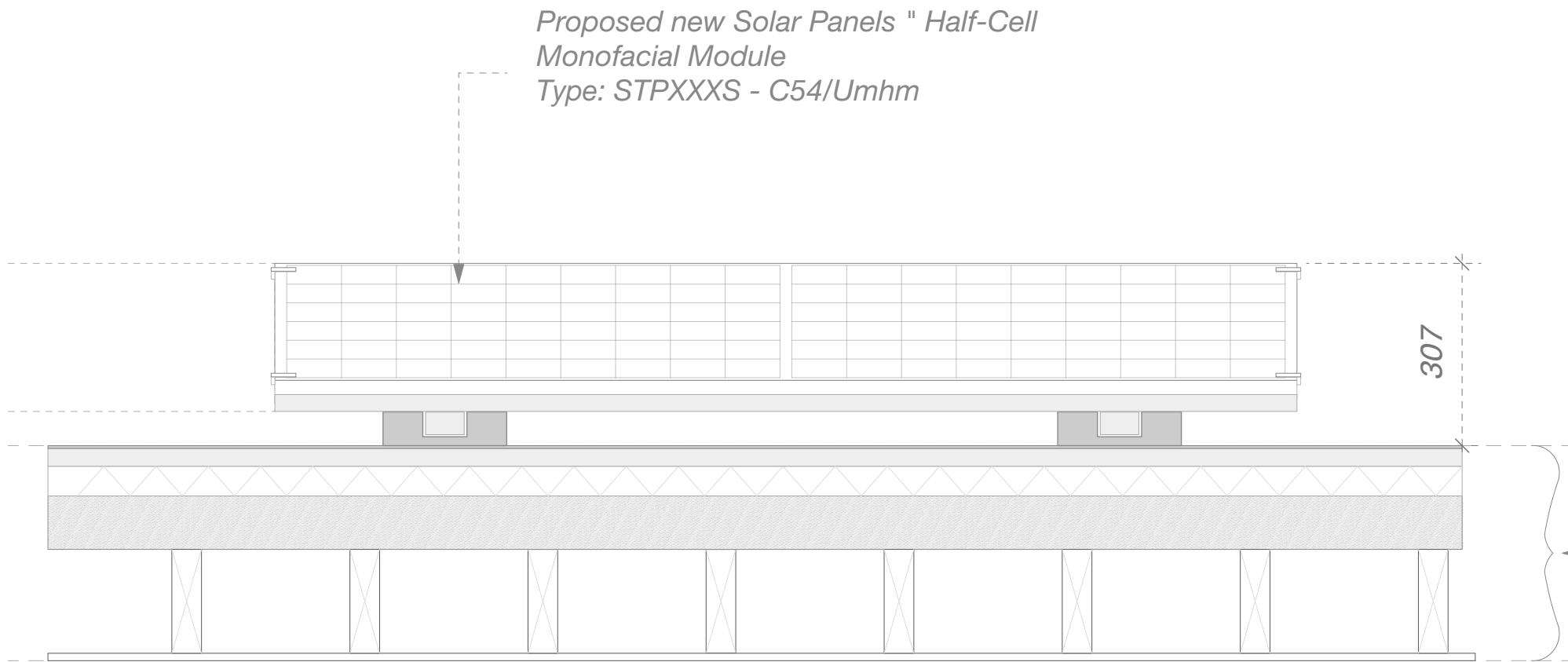


PRELIMINARY INFORMATION

This drawing has been produced for N Knight for architectural services alone and is not intended for use by any other person or for any other purpose.
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All drawings to be read in conjunction with relevant details, specifications and schedule information.
WSS assume no responsibility for survey dimensional accuracy and corresponding site dimensions.
This Drawing is not for construction.
Contractor to check all dimensions on site, report any discrepancies immediately and prior to commencement of setting or any out execution of relevant works.
Do not scale from drawings.

ISSUED FOR COMMENT ONLY



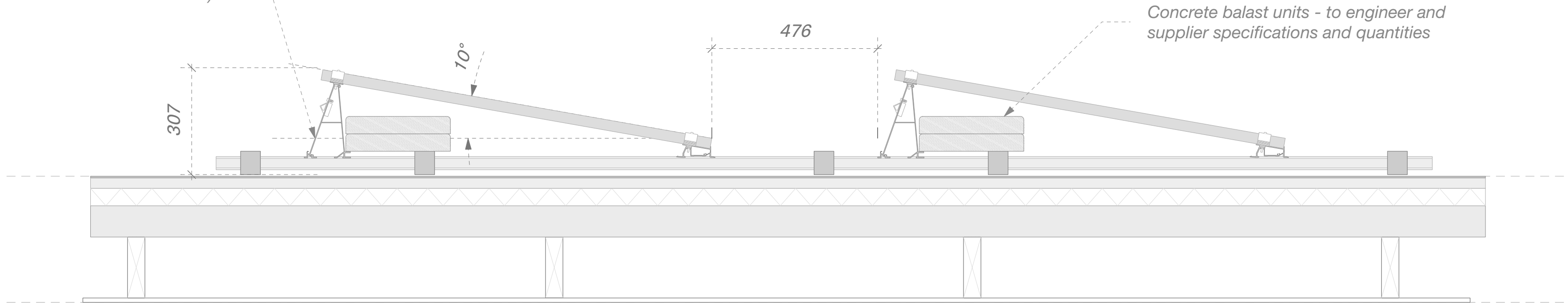
Photovoltaics mounting rail and acoustic isolation pads - installed to manufacturers specifications and setting out

Indicative roof build up shown to current existing detail (assumed from available information)
See Terrace Wide Application for new roof buildup information

Proprietary mounting system to manufacturers design (see Van Der Valk Solar Systems Installation Manual and Specifications Information therein)

Proposed Roof Mounted Photovoltaic Panel Array - 'Front' Elevation - 1:10

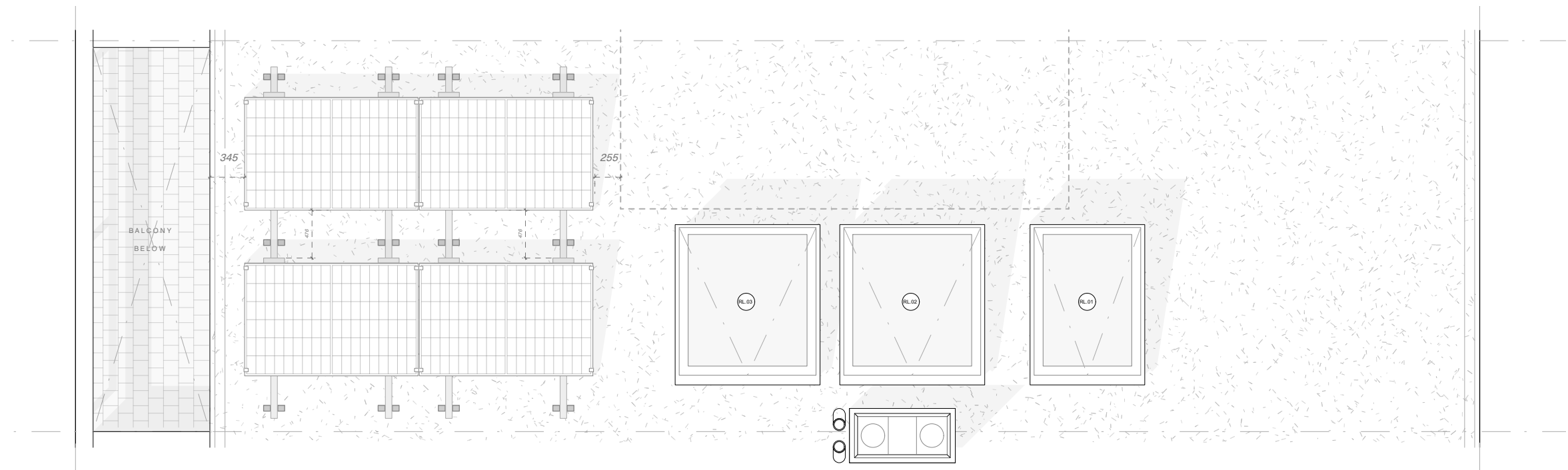
(Typical Detail)



Proposed Roof Mounted Photovoltaic Panel Array - Section & Side Elevation - 1:10

(Typical Detail)

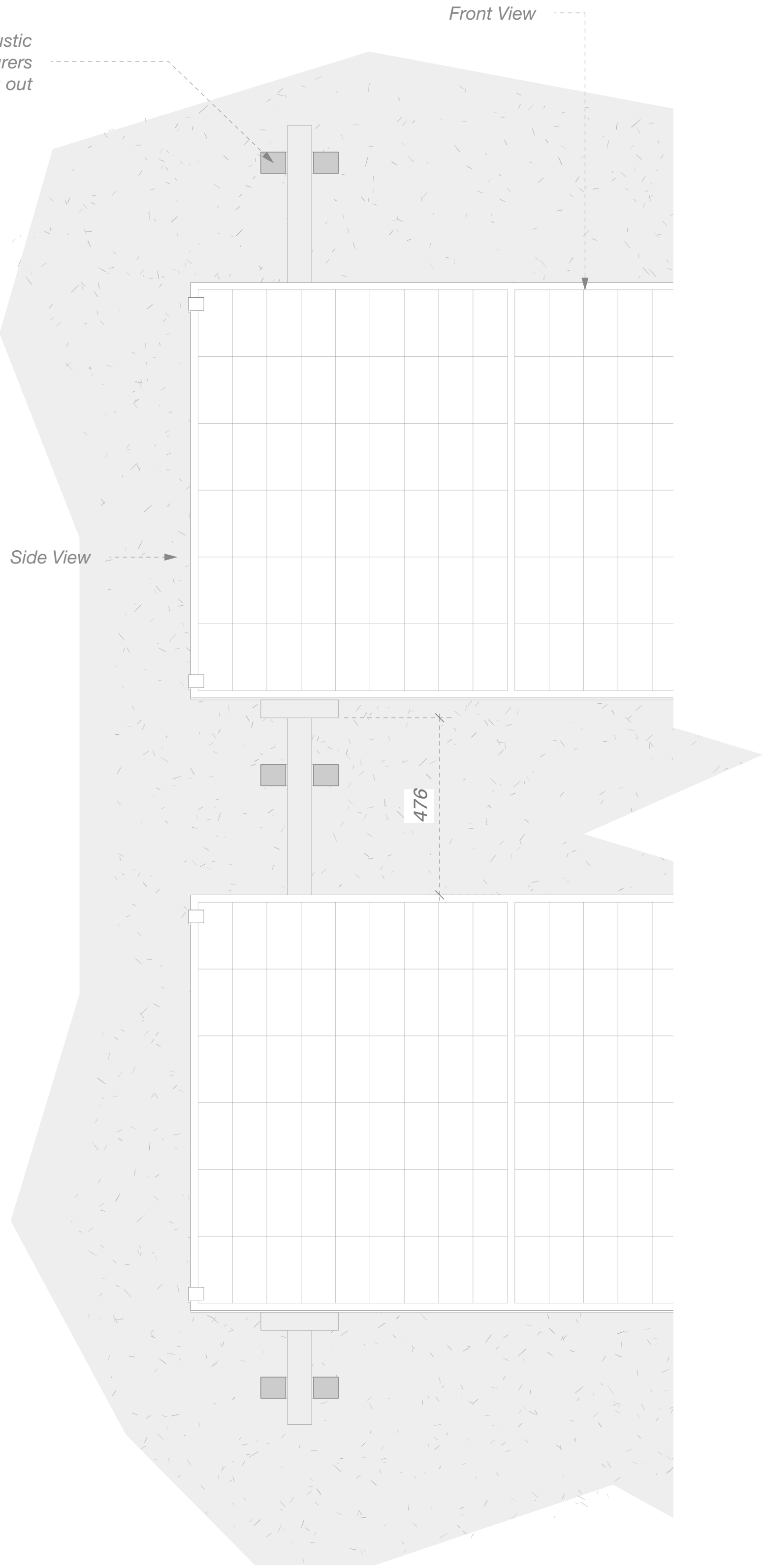
Indicative roof build up shown to current existing detail (assumed from available information)
See Terrace Wide Application for new roof buildup information



Proposed Roof Mounted Photovoltaic Panel Array - Plan - 1:50

(Typical Detail)

North



Proposed Roof Mounted Photovoltaic Panel Array - Plan - 1:10

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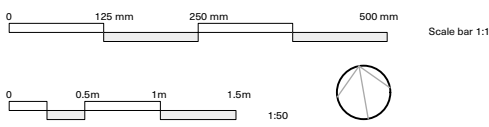
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Revision History
Rev Date Description

Orientation & Scale



Project 88 South Hill Park - NW3 2SN

Drawing Title Typical Detail for Photovoltaic Modules and Mountings _ As Proposed
Drawing No. 23_SHPII_A_DE_20.07

Drawn by RG

Date 30.01.24

Scale 1:10 @ A1