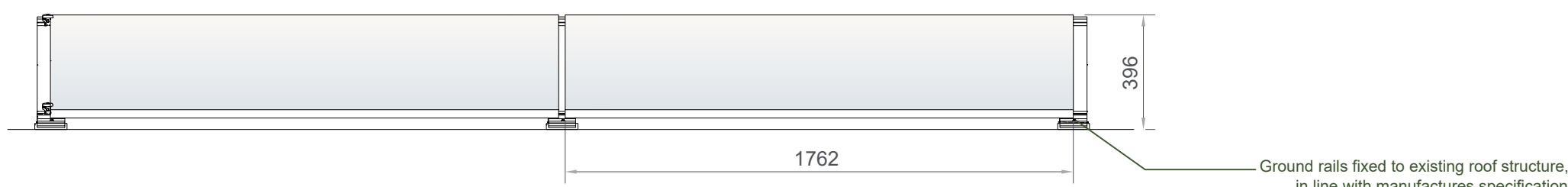
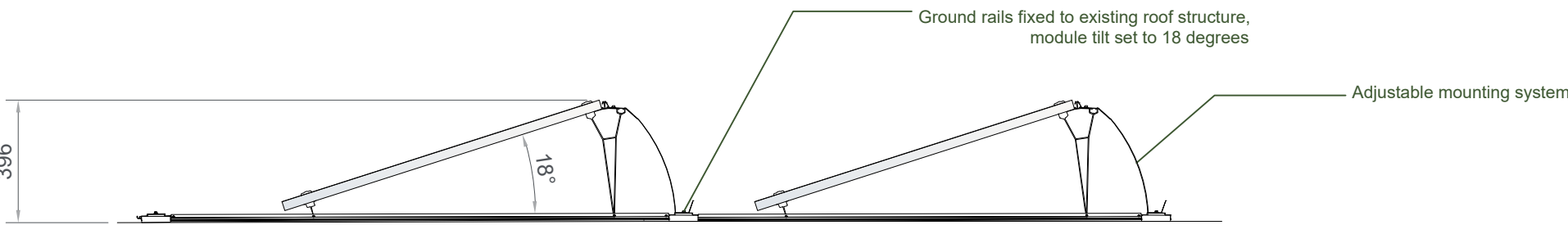


Fixing Details - Flat & Pitch Roofs

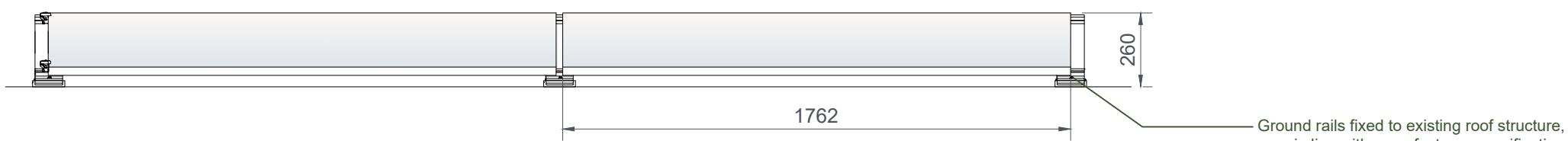
Gregs Building, Manchester, M2 4DU



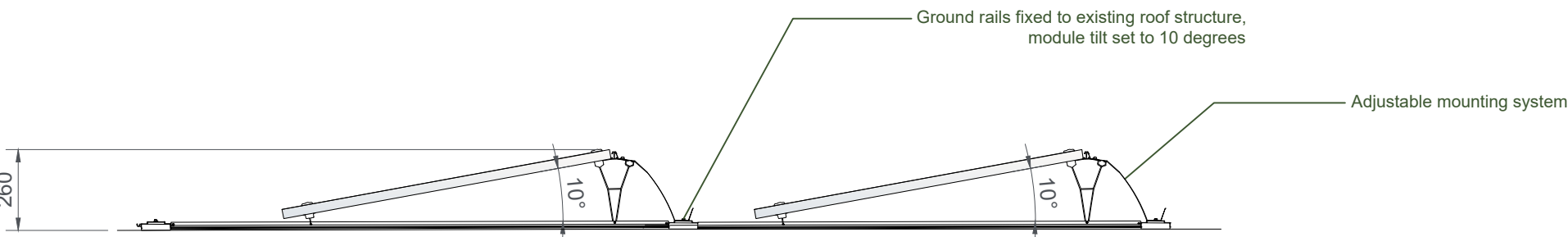
Flat Roof Mounting System Detail 1
1:20



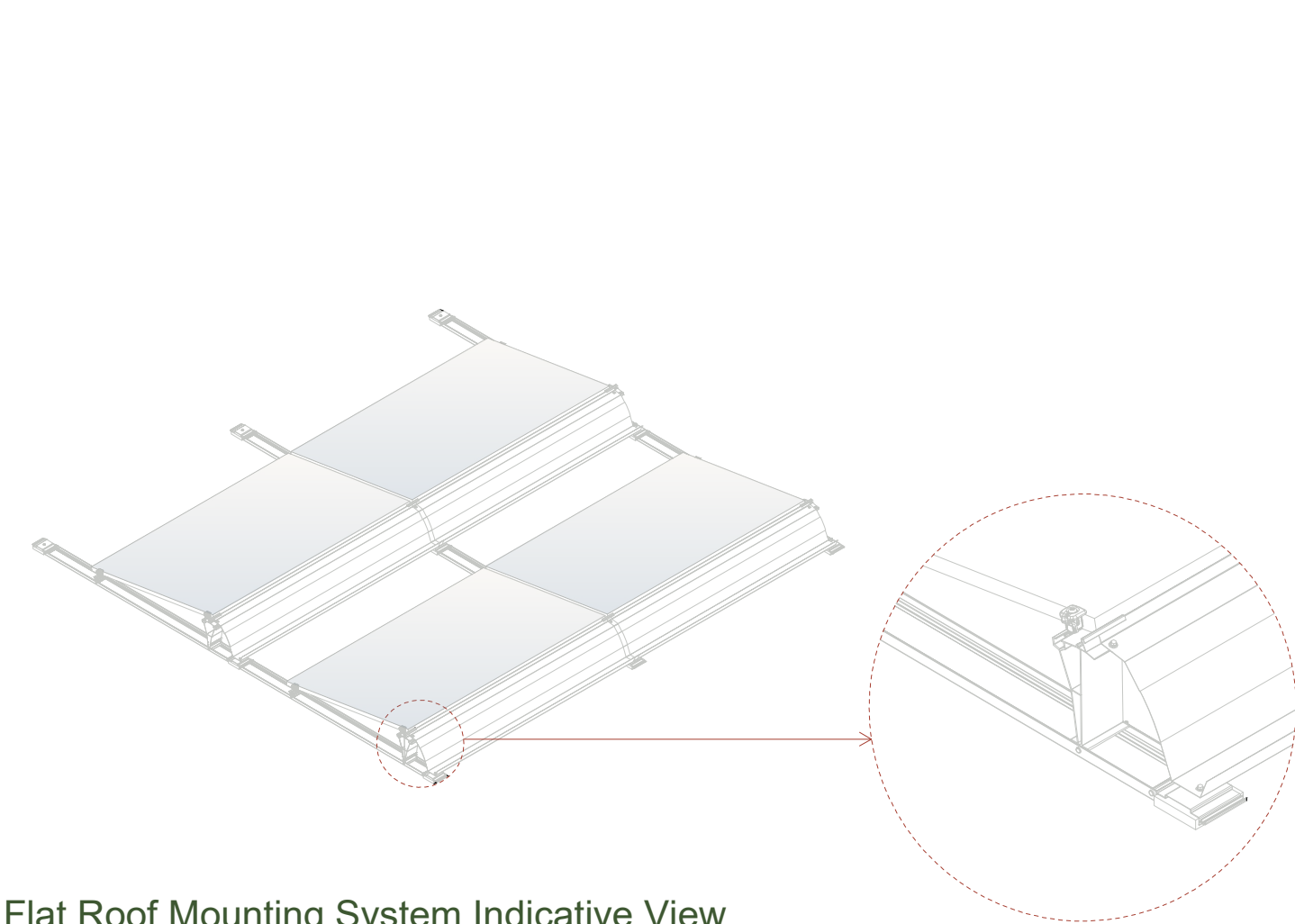
Flat Roof Mounting System Detail 2
1:20



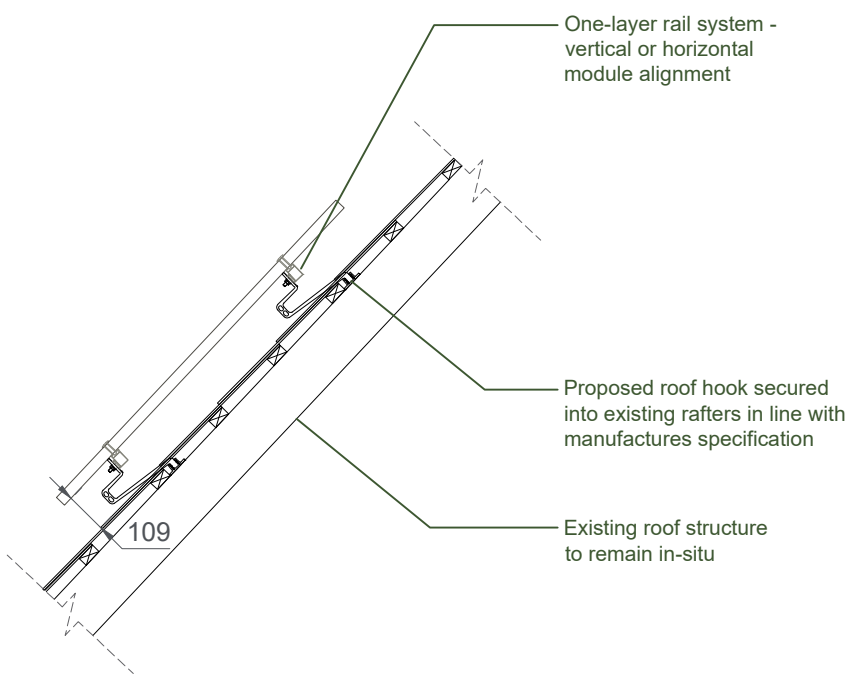
Flat Roof Mounting System Detail 3
1:20



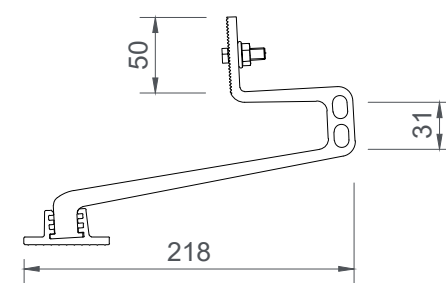
Flat Roof Mounting System Detail 4
1:20



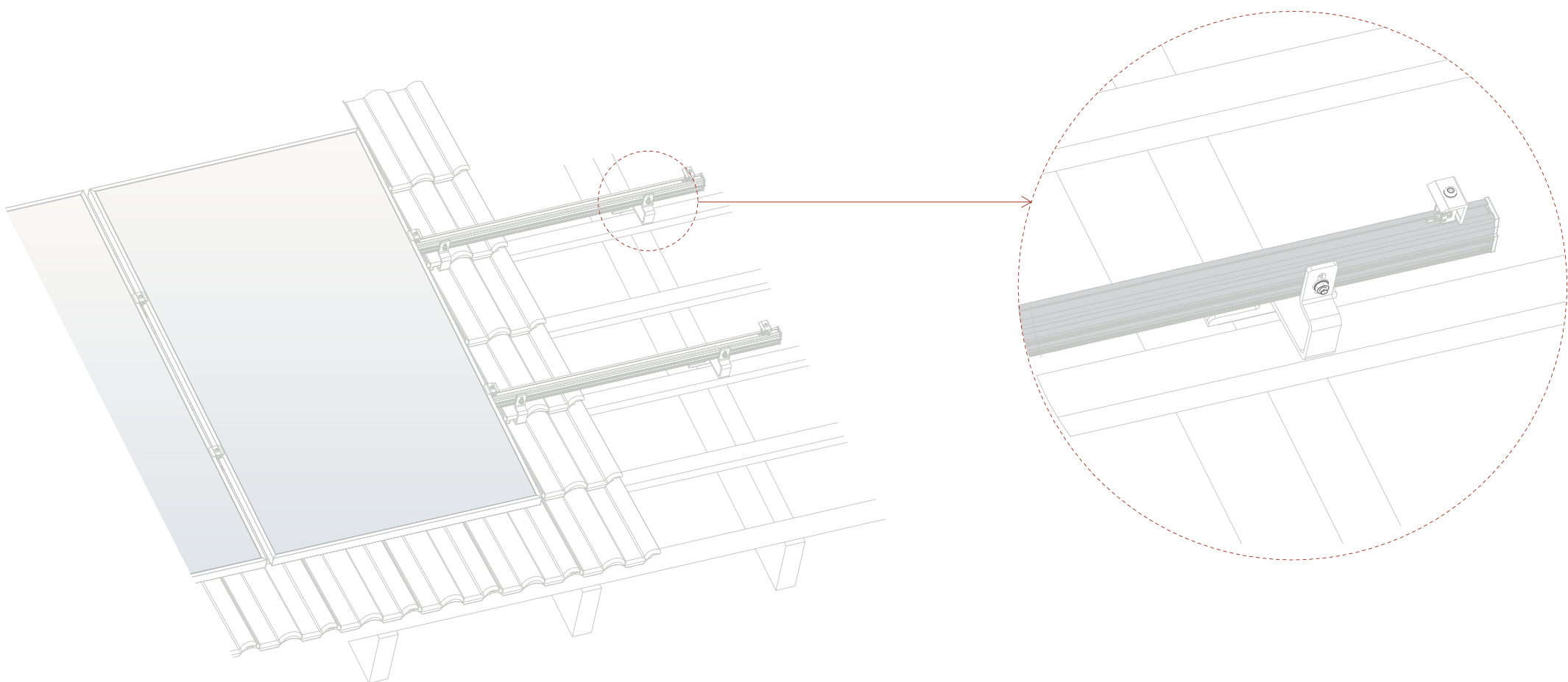
Flat Roof Mounting System Indicative View



Pitched Roof Mounting System Detail 1
1:20



Pitched Roof Mounting System Detail 2
1:5



Pitch Roof Mounting System Indicative View

Notes:

1. This drawing is subject to copyright laws and the use of this drawing is licensed by GPS Design for use on this project only.
2. In the event of any discrepancies being found these are to be brought to the attention of Guy Smith at GPS Design.
3. This drawing is to be used solely for the information titled.
4. Construction staff and operatives must ensure the main contractor has provided accurate information on all H&S aspects relating to the designs identified on the drawing, including review of designers / contractors risk assessments, method statements, permits to work and pre construction information.
5. The proposed layouts are subject to the following, although not exhaustive:
 - Structural and Drainage Engineers requirements.
 - Mechanical and Electrical Engineers requirements.
 - Planning, Listed Building and Building Control approvals as appropriate.
6. Use only written dimensions for constructional purposes. Any discrepancies to be reported to the architect / project manager prior to commencement of works.
7. Where proposed layouts are based on third party survey information. The accuracy is not underwritten by GPS Design.

08/01/24	A	Flat roof mounting details updated	GS/ES
Date	Rev	Details	Drwn/Chkd

Preliminary Draft

For Comment & Approval

Client	Mr T. Thurling
Project	Proposed Solar Panels, Gregs Building, 1 Booth Street, Manchester, M2 4DU

Status	Planning
Drawing Title	Fixing Details - Flat & Pitch Roofs
Scale	As Shown
Drwn/Chkd	GS/ES
Date	21/10/23

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Project Number	Dwg No.	Revision
GPS019	004	A