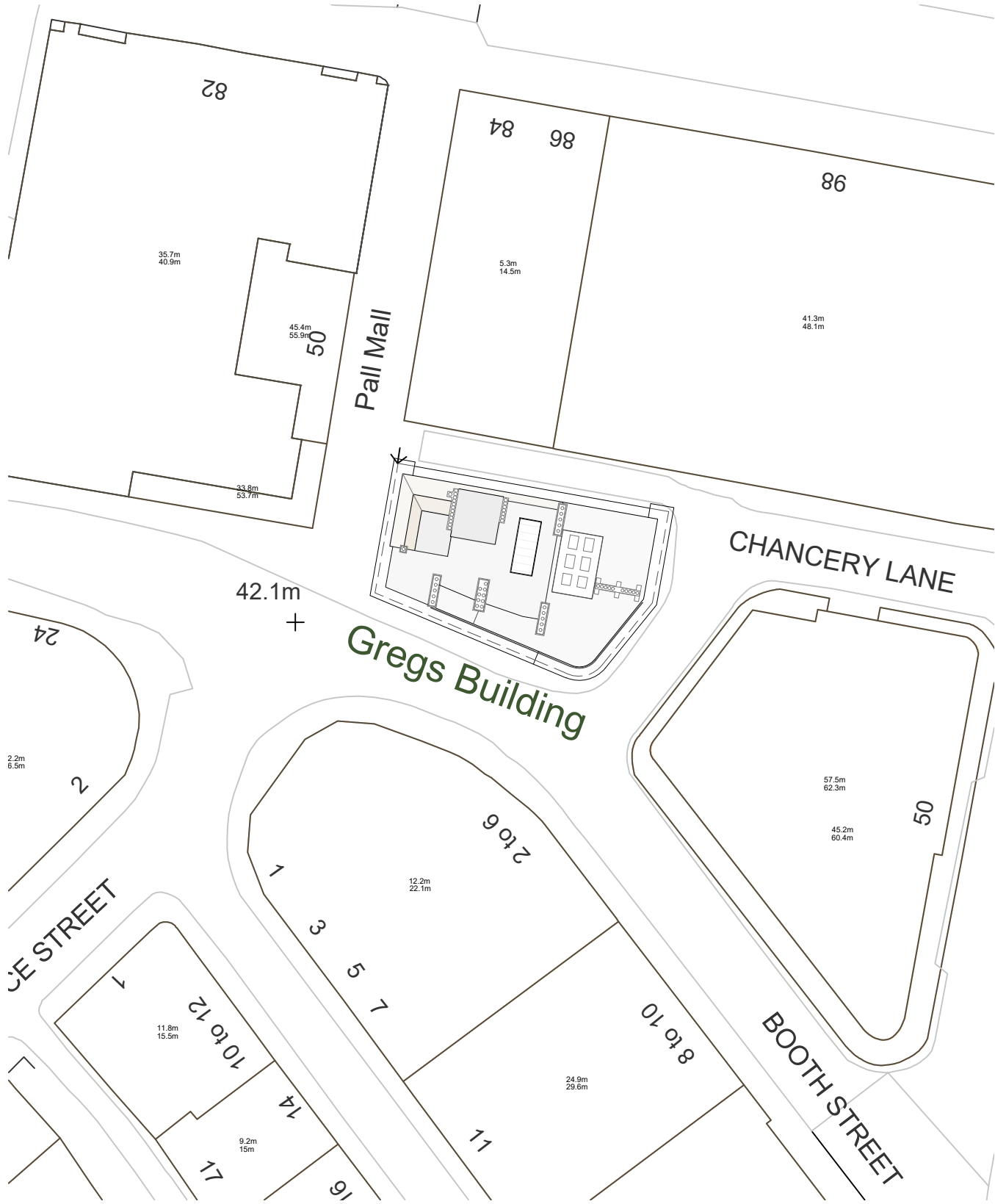
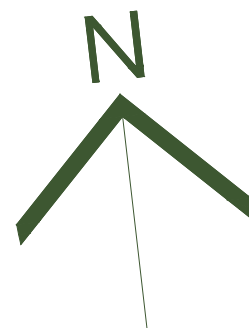
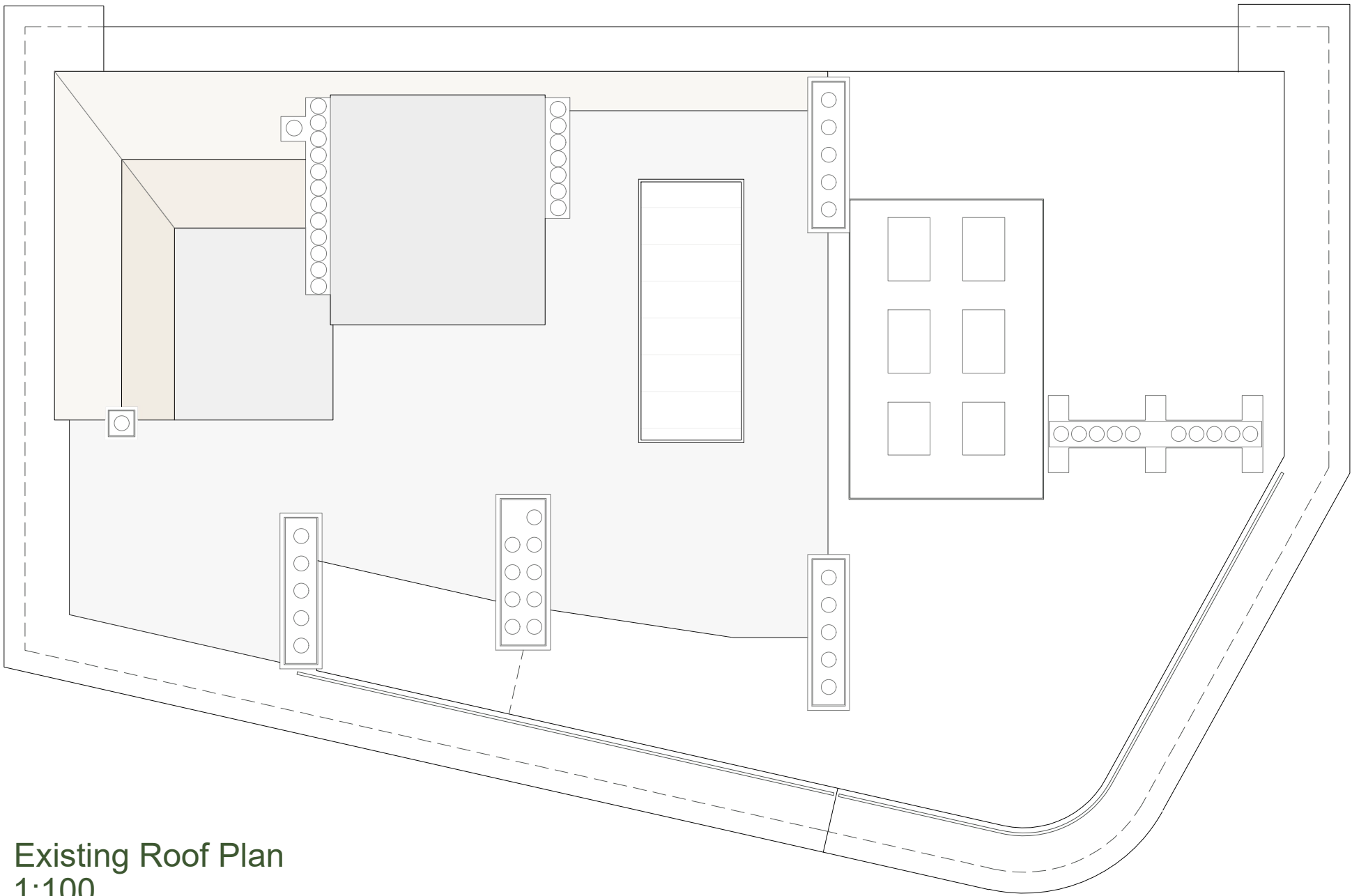


Site Plans - Existing & Proposed

Gregs Building, Manchester, M2 4DU



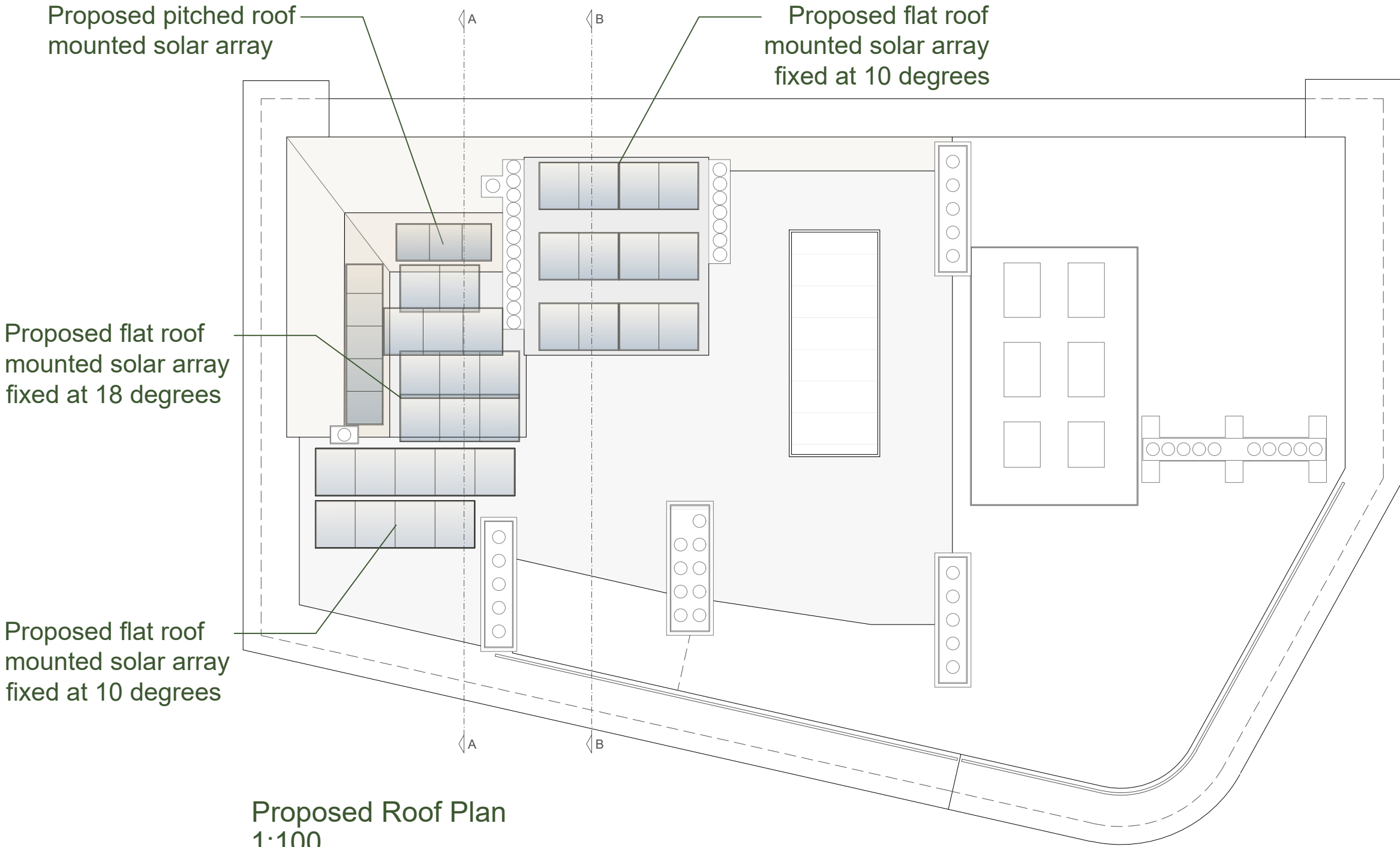
Existing Site Plan
1:500



Existing Roof Plan
1:100



Existing Front Elevation
1:100



Proposed Roof Plan
1:100



Proposed Front Elevation
1:100

Notes:

- This drawing is subject to copyright laws and the use of this drawing is licensed by GPS Design for use on this project only.
- In the event of any discrepancies being found these are to be brought to the attention of Guy Smith at GPS Design.
- This drawing is to be used solely for the information titled.
- 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.
- The proposed layouts are subject to the following, although not exhaustive:
 - Structural and Drainage Engineers requirements.
 - Mechanical and Electrical Engineers requirements.
- Use only written dimensions for constructional purposes. Any discrepancies to be reported to the architect / project manager prior to commencement of works.
- Where proposed layouts are based on third party survey information. The accuracy is not underwritten by GPS Design.

Date	Rev	Details	Drwn/Chkd
08/01/24	D	Solar panel Numbers reduced & pitch degree updated	GS/ES
06/12/23	C	Solar panel number updated	GS/ES
21/11/23	B	Annotations Updated	GS/ES
07/11/23	A	Section lines added	GS/ES

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
Site Plans - Existing & Proposed
Scale
As Shown
Drwn/Chkd
GS/ES
Date
12/10/23



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Project Number	Dwg No.	Revision
GPS019	002	D