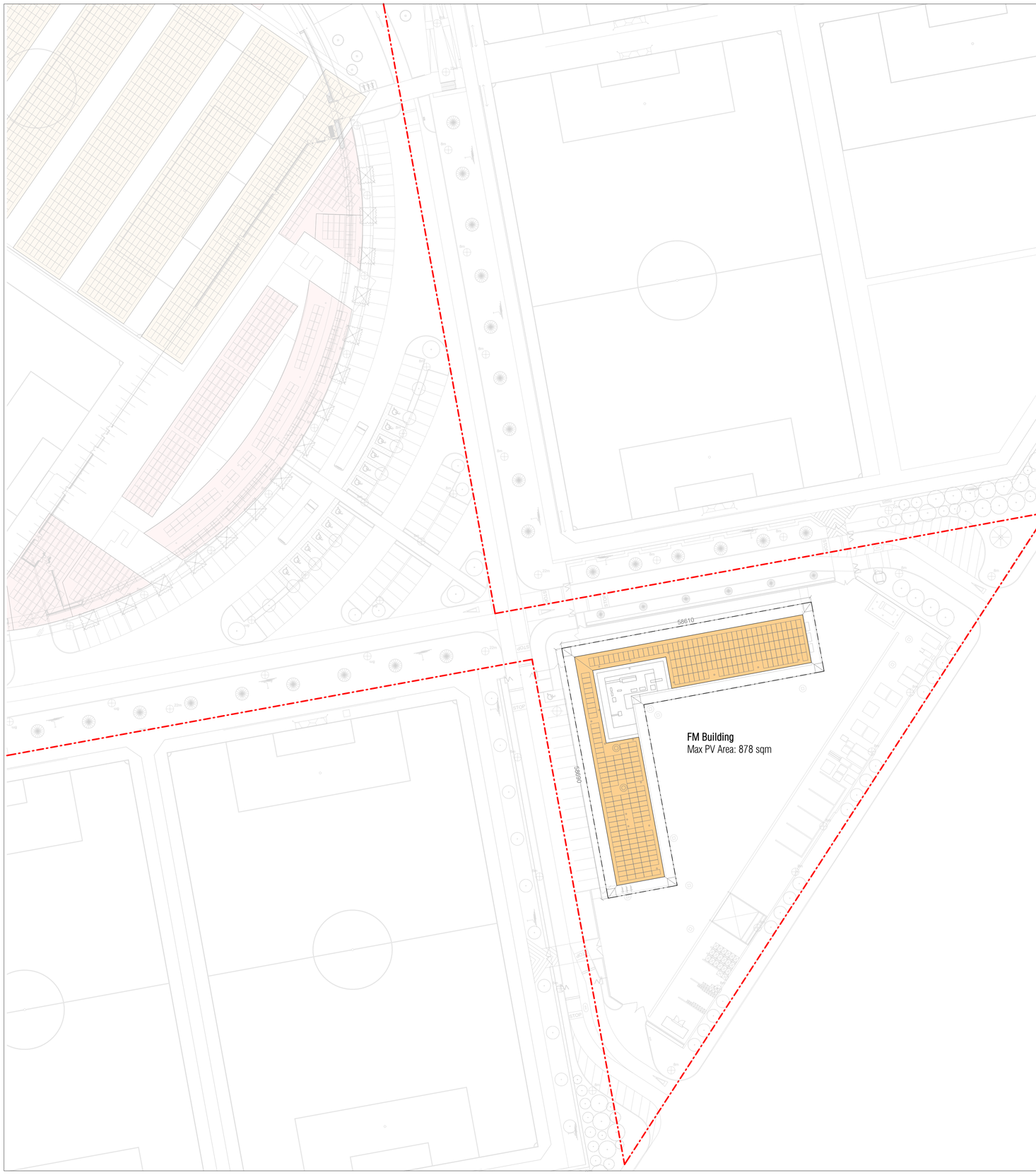
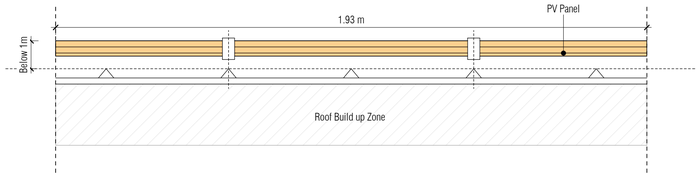


Indicative PV Layout

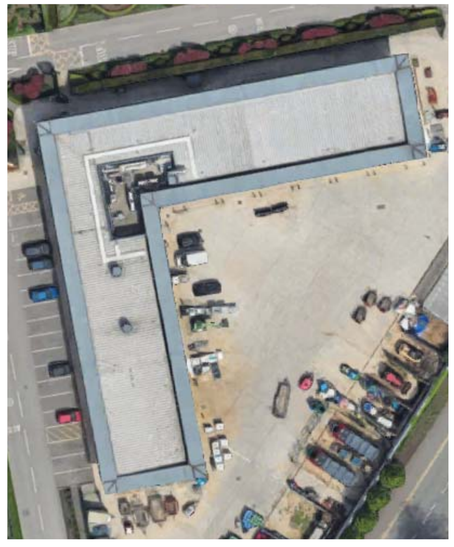
Flat PV Area

Ballasted PV-Mounting System

Note:
The information provided in this drawing is subject to the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of any roof.



2 Indicative Section-Solar Panel Installation
1 : 10



3 Aerial View
1 : 75

0 5 10 20 30 40 50
METERS

NORTH

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Disclaimer:
Do not scale from this drawing.
Check all dimensions on site before fabrication or setting out.
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This drawing is for planning purposes only.
This drawing is not based on surveyed site or building drawings and may not be entirely accurate.

Notes:
Floor areas have been calculated in accordance with the RICS/ISVA Code of Measuring Practice, 6th Edition, 2007 using the stated options NIA, GIA, GEA. They are approximate and relate to the likely areas of the building at the current stage of the design. Any decisions to be made on the basis of these area, whether as to project viability, preletting, lease or sale agreements and the like, should make allowance for the following:
·Design development
·Accurate site survey, site levels and site dimensions
·Construction methods and building tolerances
·Local Authority and Statutory consents

Client: clearvolt
Planning: ELG PLANNING
Project: Project Sol

Drawing Title:
Proposed Plan City Football Academy - Laundry / FM Building

For Planning

Key / Location:

Drawn By:	Issued By:	Project No:	Scale @ A1:
MH	PP	23-021	As indicated

Date of First Issue:	Drawing No:	Revision:
14/03/24	23-021-BAL-Z-L1-DR-A-10016	