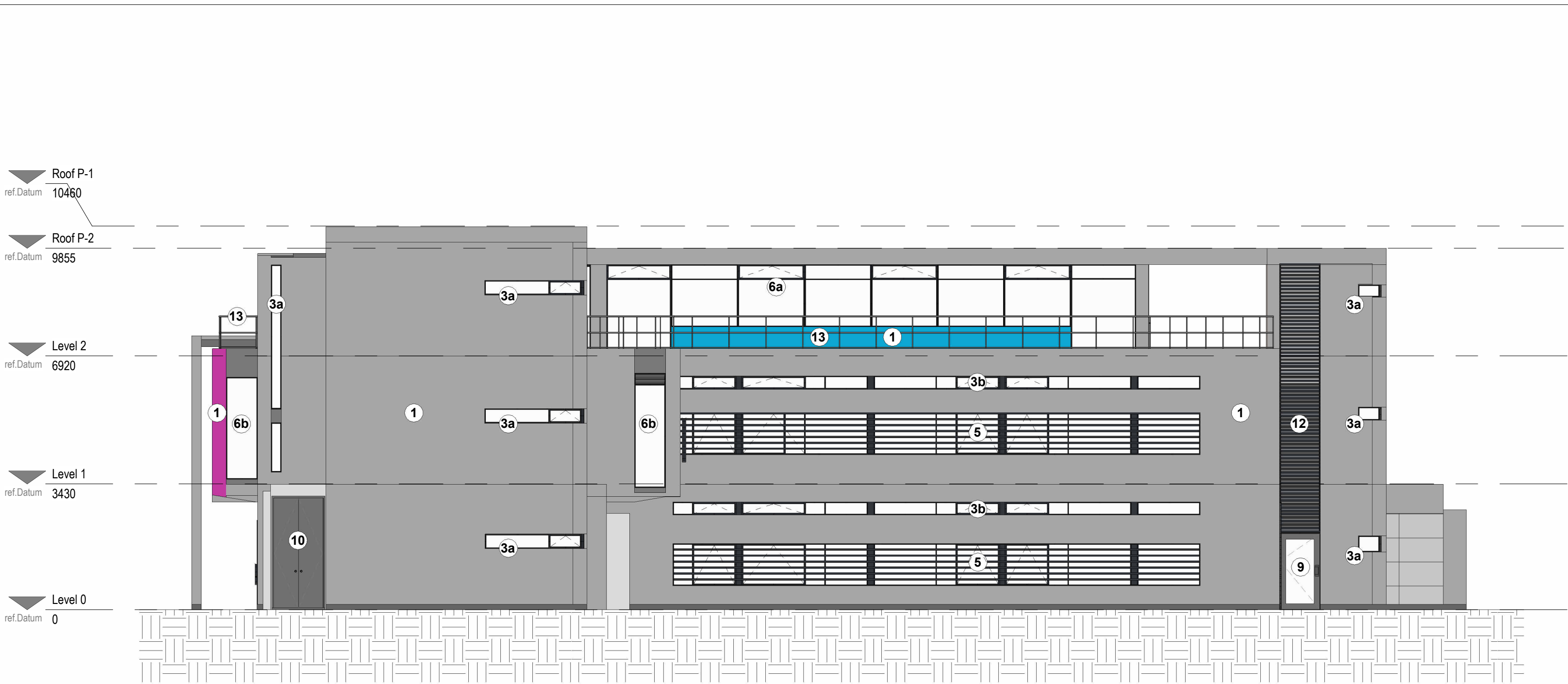
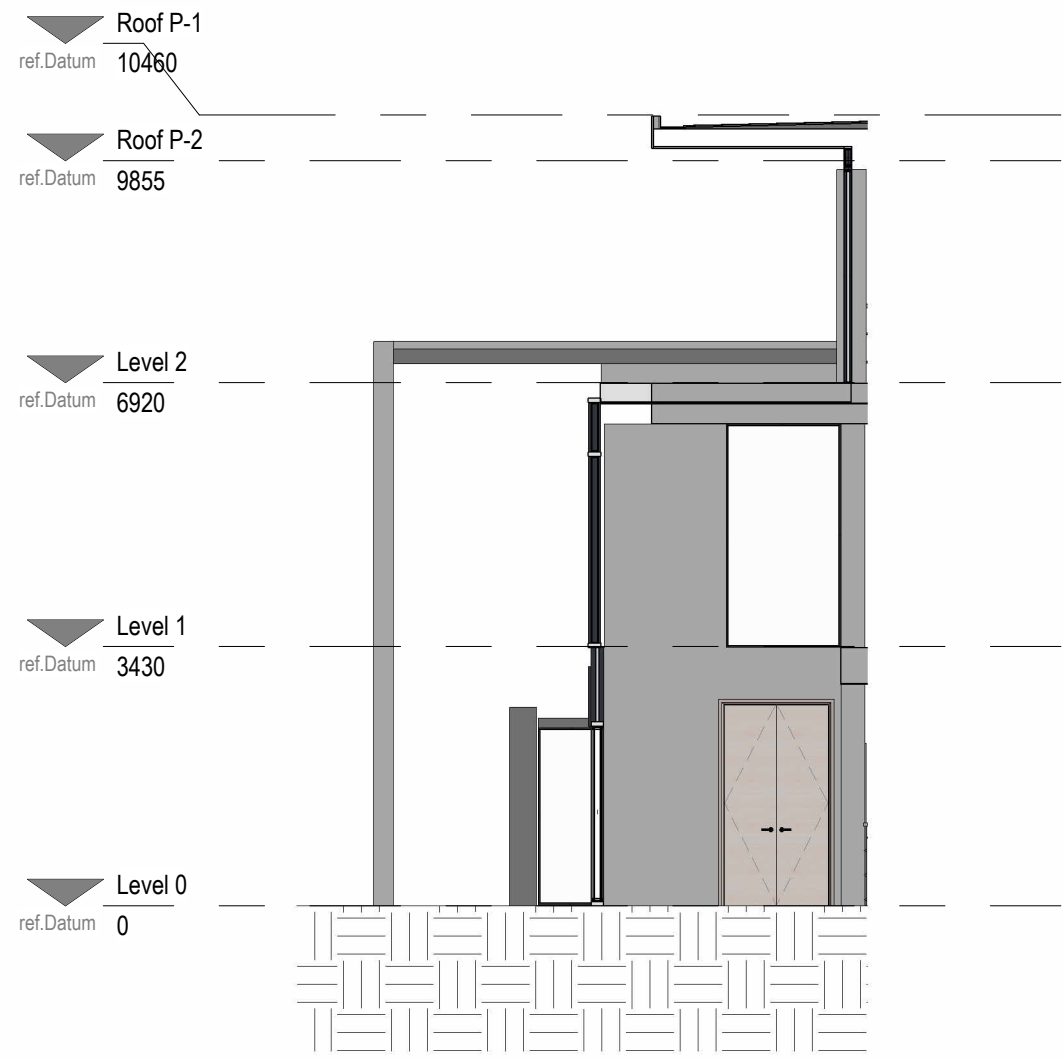
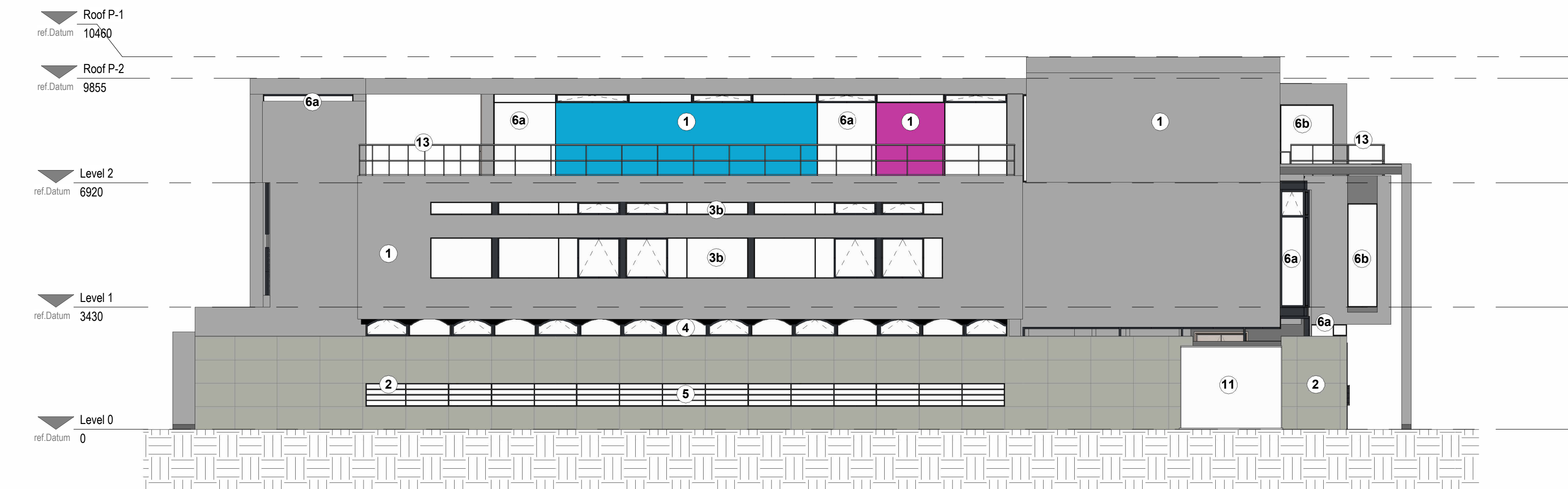




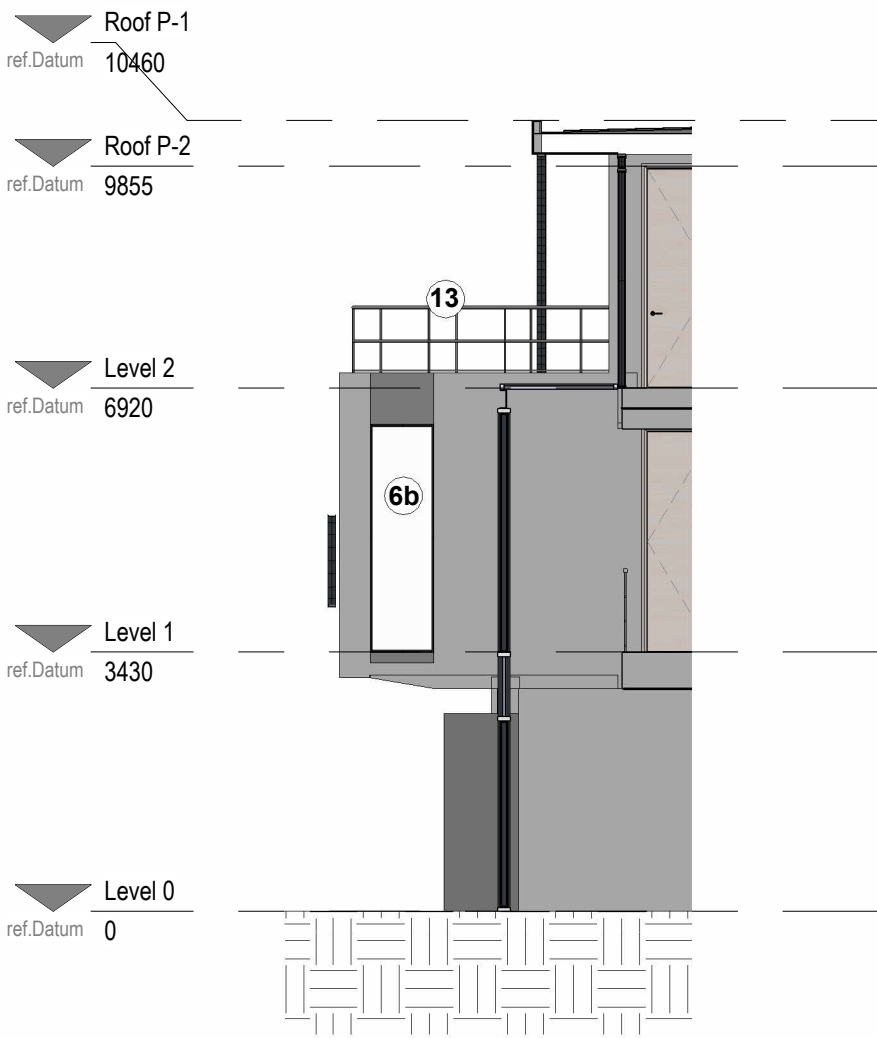
1 Existing East Elevation
1 : 100



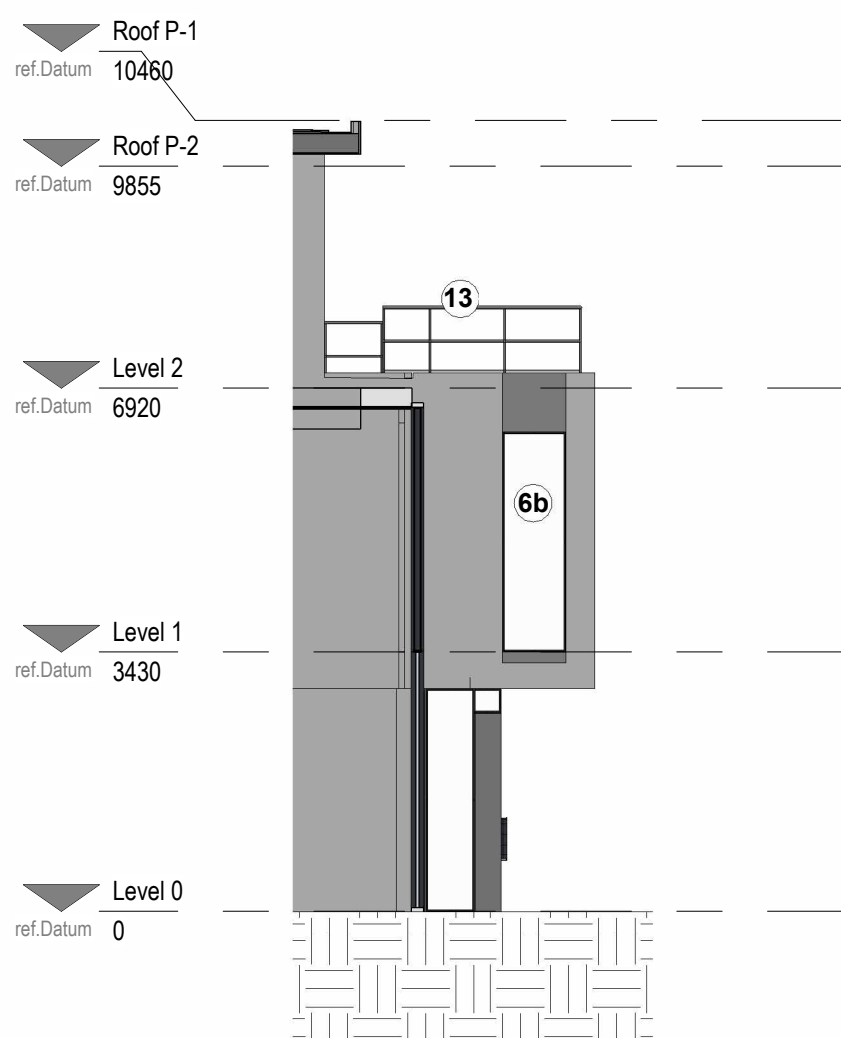
2 Existing East Entrance
1 : 100



3 Existing West Elevation
1 : 100



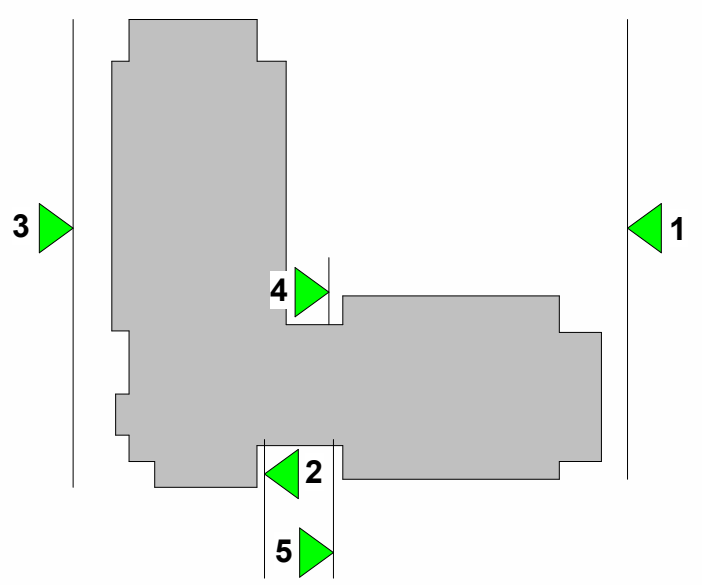
4 Existing West Back Entrance Side
1 : 100



5 Existing West Entrance
1 : 100

- NOTES:
- DO NOT SCALE FROM THIS DRAWING.
 - ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
 - THIS DRAWINGS IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
 - UNIVERSITY OF MANCHESTER. THIS DRAWING MUST NOT BE REPRODUCED WITHOUT PERMISSION.
 - DIRECTORATE O ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

Scale Bars		TO BE USED ONLY AS GUIDANCE			
1:100	mm	0	1000	2000	3000
1:200	mm	0	500	1000	1500
1:500	M	0	5	15	25
1:1250	M	0	10	30	50



Elevation Location Plan

- EXISTING MATERIALS:
- Painted render, grey, pink and blue.
 - Concrete rainscreen cladding panel - natural finish.
 - Dark grey painted steel framed window. Dark grey painted steel window cill. Openable windows where indicated on elevation.
a) single glazing
b) double glazing
 - Dark grey painted double glazed arched steel framed window. Dark grey painted steel window cill. Openable windows where indicated on elevation.
 - Dark grey double glazed painted steel framed window. Dark grey steel window cill. Dark grey rainscreen louvre brise soleil panels over window, fixed to steel supports.
 - Dark grey painted steel framed curtain walling.
a) single glazing
b) double glazing
 - Glazed double door within curtain walling.
 - Glazed electrically operated sliding door within curtain walling.
 - Glazed door exit door.
 - Dark grey double door.
 - Planar single glazed feature window box.
 - Dark grey louvres.
 - Cast iron dark grey steel railing 1100mm high.
 - Painted Concrete columns.

P01 Planning Issue	22.08.25	MD
Rev Description	Date	By



The University of Manchester

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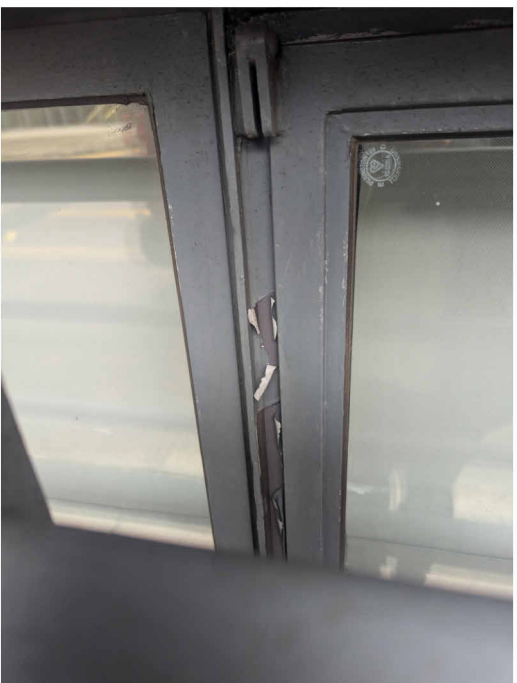
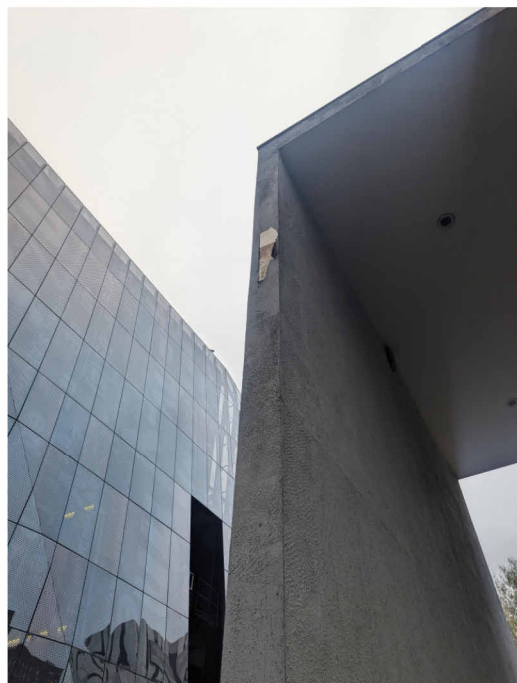
Water ingress to existing planar glazing.



Existing concrete cladding panels are weathered.



Existing through-coloured render is weathered, with cracking and areas of flaking paint / coatings.



Existing window frame and steels have areas of flaking/ cracking.



Drawing Status		STAGE 4	
Project University of Manchester- ITS & Computer Science			
Building Name Prospect House		Building No.	
Site Name Booth Street East, M13 9PL			
Sub Site Name			
Drawing Title Planning - Existing East and West Elevations			
PM Avision Young	Drawn MD	Checked KMD	Authorised
Scale @A1 As indicated	Date 22.08.25	Date 22.08.25	Date
Drawing No. 7808-FA-PH-XX-DR-A-08201			Revision P01