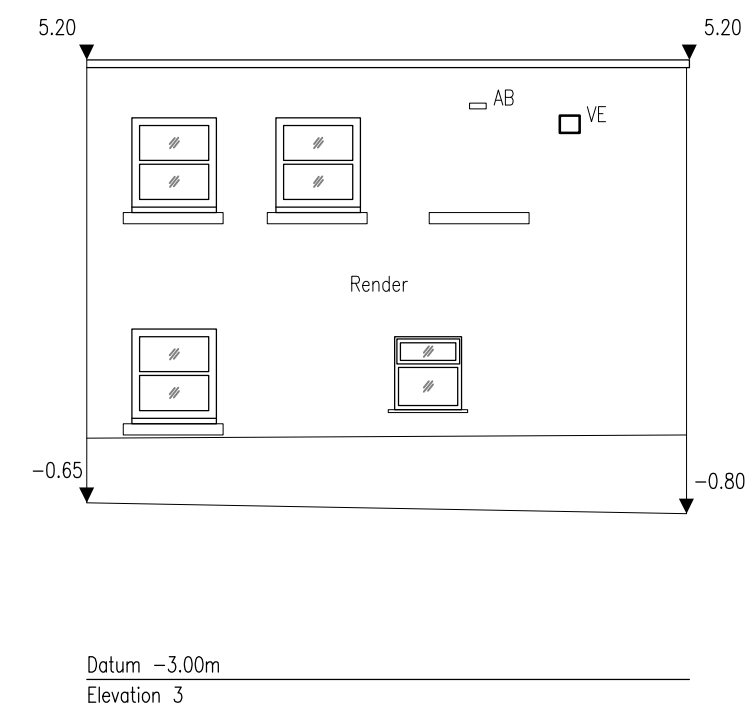
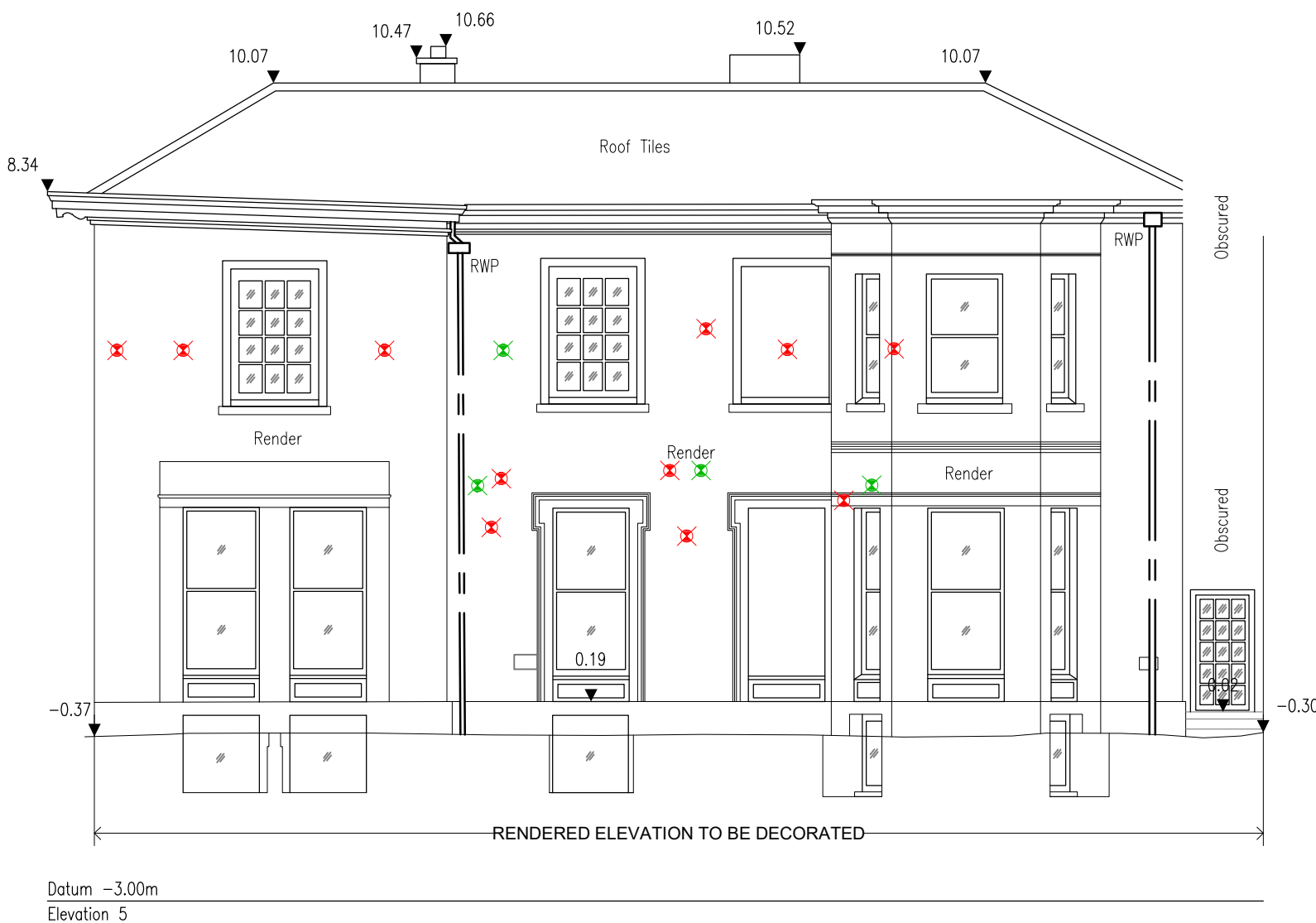
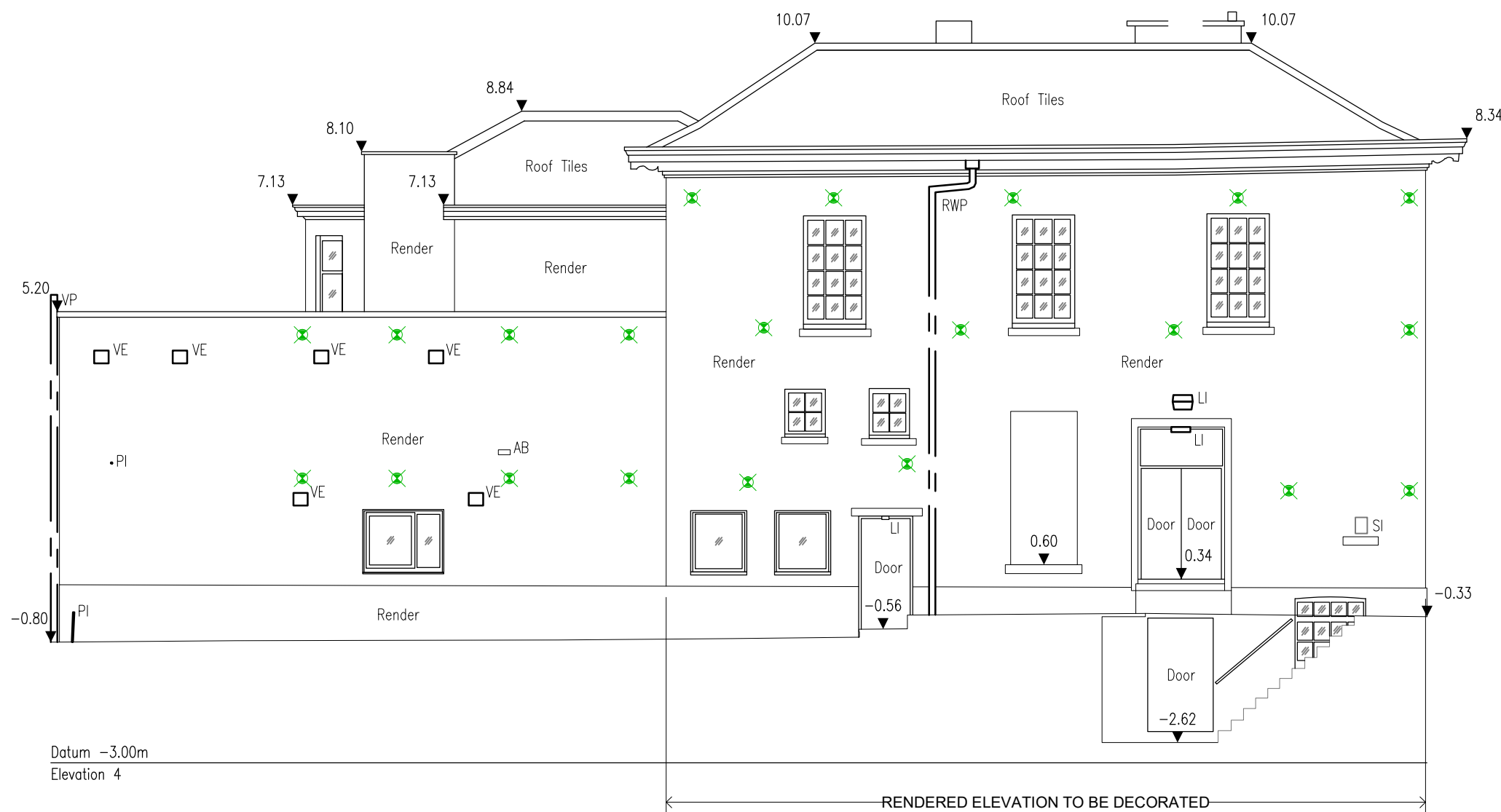
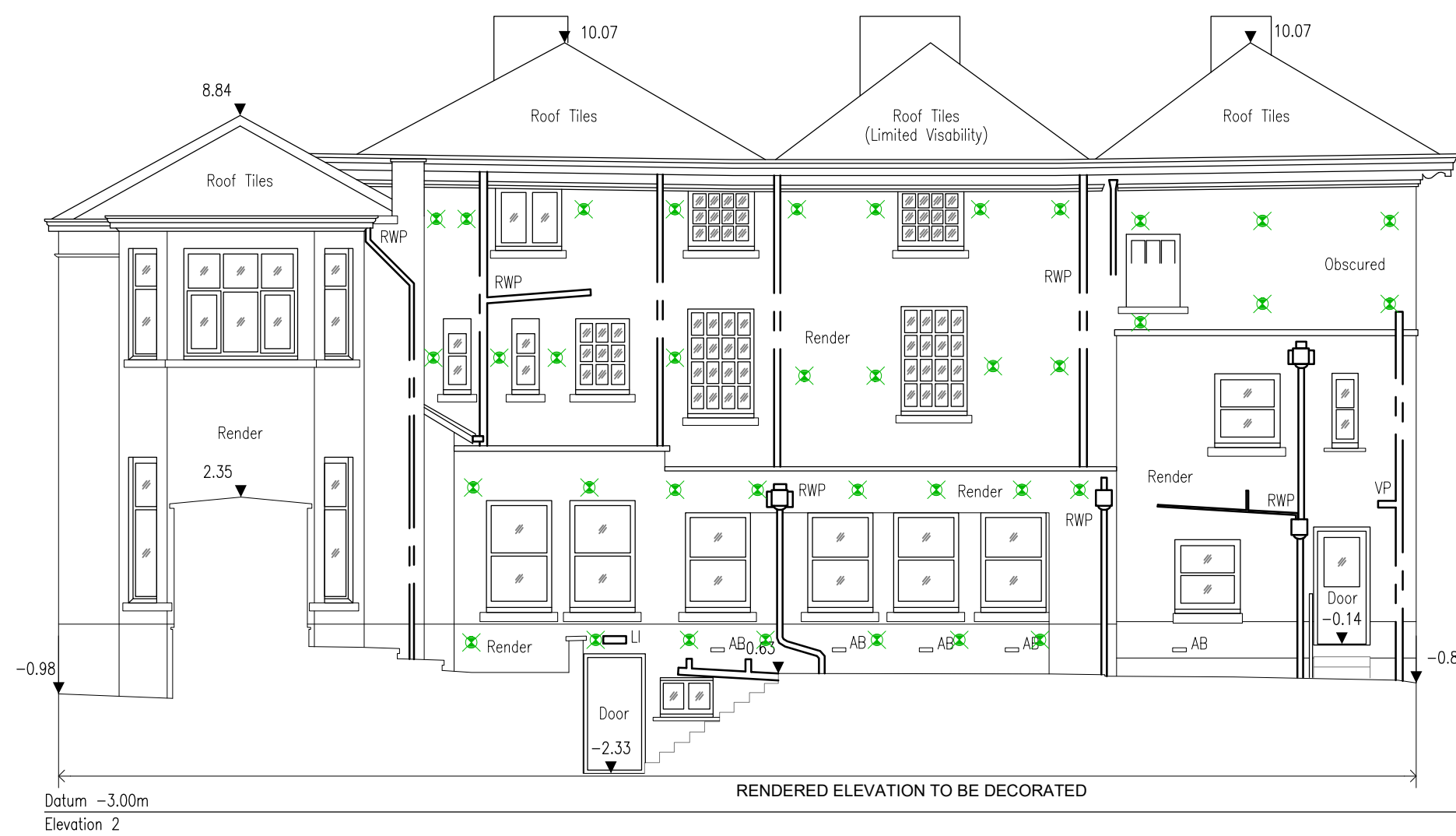
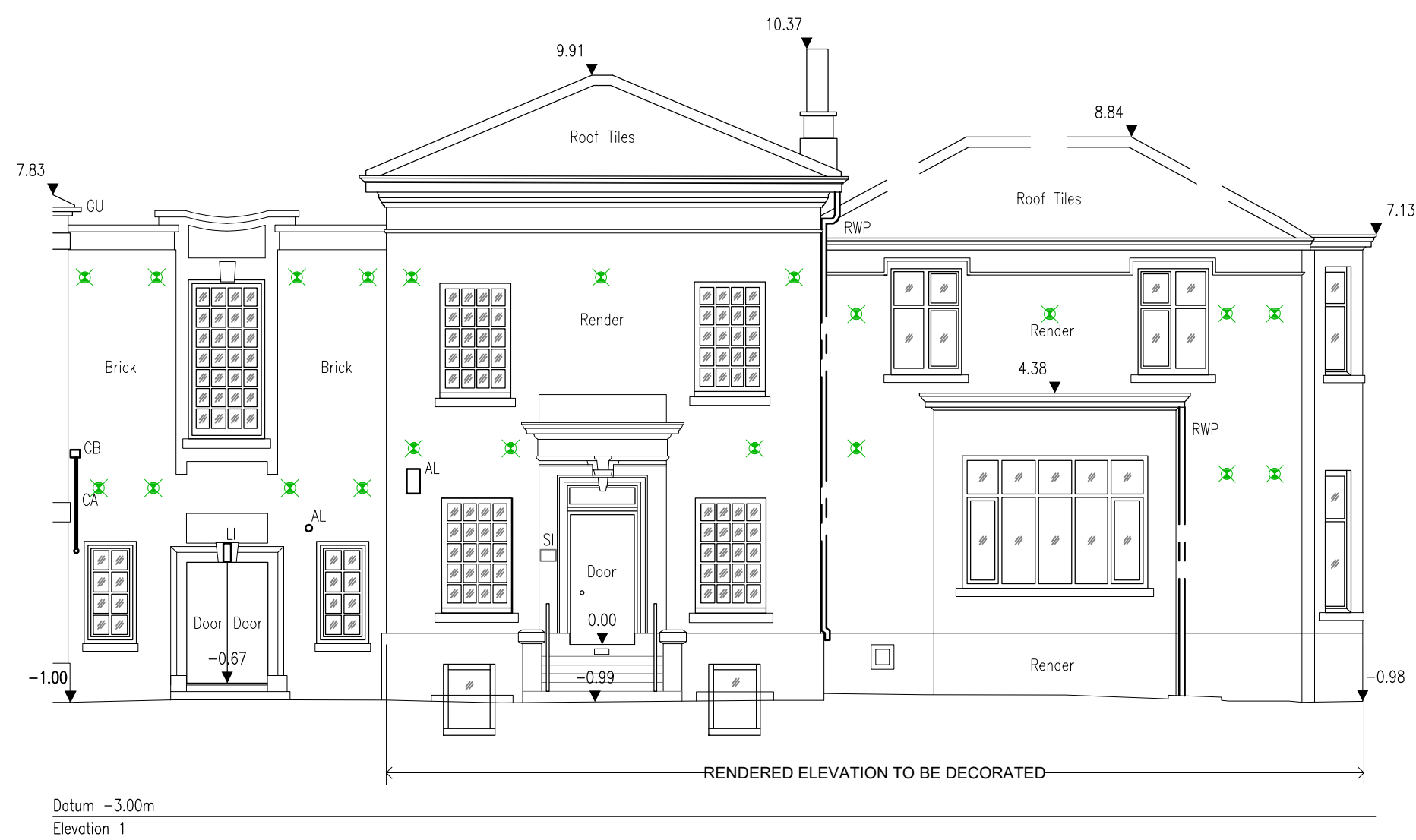
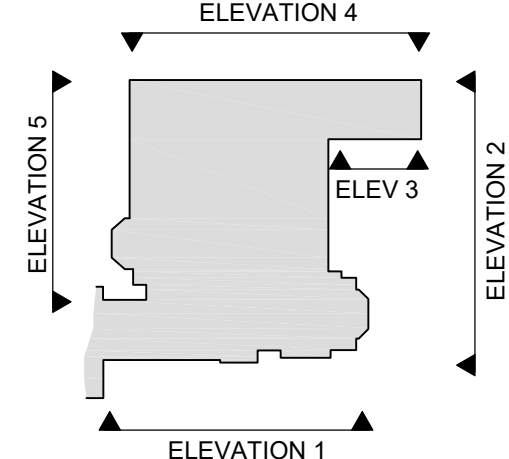




NOTES:

- LOCATION OF SUCCESSFUL SCAFFOLD PULL TEST CONNECTIONS.
 - LOCATION OF FAILED SCAFFOLD PULL TEST CONNECTIONS.
- DRAWING TO BE READ IN CONJUNCTION WITH SCAFDAC LTD DRAWINGS:
- 54801 REV A (EA PLAN)
 - 54802 REV A (ROOF PLAN)
 - 54803 REV A (PLAN AA BEAMS)
 - 54804 REV A (PLAN BB EAVES DETAIL)
 - 54805 REV A (PLAN CC TEMP ROOF)
 - 54806 REV A (TEMP ROOF DETAILS)
 - 54807 REV A (SECTION DD)
 - 54808 REV A (SECTION EE)
 - 54809 REV A (DETAILS)
- WHERE INDICATED FIXINGS / PENETRATIONS HAVE BEEN MADE TO THE EXISTING MASONRY FACADES.
- FIXING THROUGH THE EXISTING RENDER FINISH ARE TO BE APPRAISED UPON STRIKING OF THE SCAFFOLD TO DETERMINE SUITABILITY OF SURROUNDING RENDER ADHESION AND APPROPRIATE REPAIR METHODOLOGY AS
- OUTLINE WITHIN THE FUNCTIONAL SPECIFICATION REQUIREMENTS.
- CONTRACTOR NOT TO SCALE OFF DRAWINGS. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT.
- ALL WORKS SHALL BE IN FULL COMPLIANCE WITH THE CURRENT BRITISH STANDARDS, BUILDING REGULATIONS AND RELEVANT STATUTES. THE CONTRACTOR MUST CARRY OUT THE WORKS CONFORMING TO ALL CURRENT HEALTH & SAFETY LEGISLATION.
- ANCHOR FIXINGS / PULL TEST LOCATION REPAIRS:
- TO THE EXISTING RENDERED ELEVATIONS WHERE SCAFFOLD PULL TESTS / ANCHOR POINTS ARE TO BE REMOVED, REVIEW SURFACE FOR DE-BONDING AND CONFIRM FINDINGS WITH THE CA ALLOW FOR REPAIRING HOLES AS BELOW:
- EXISTING SUBSTRATE TO BE FILLED WITH LIME-BASED MORTAR MIX UP TO THE LEVEL OF THE EXISTING RENDER BASE COAT IN ACCORDANCE WITH SPECIFICATION SECTION C41. NEW MORTAR IS TO BE PRESSED INTO THE PREPARED JOINTS USING AN APPROPRIATE POINT TOOL SO THAT THE JOINTS / HOLES ARE FULLY FILLED.
 - REMOVE ALL LOOSE, CRUMBLED MATERIAL BACK TO A

3. DAMPEN THE SUBSTRATE
4. MIX AND APPLY COMMENSURATE LIME-BASED FILLER, ENSURING SUFFICIENTLY MIXED FILLER / PASTE WITH NO LUMPS. FORCE THE FILLER DEEP INTO THE HOLE USING A DAMP APPLICATION TOOL FOR DEEP HOLES. APPLY IN LAYERS OF NO MORE THAN 20mm, ALLOWING EACH COAT TO HARDEN (OR AT LEAST FIRM UP AND BE SCRATCHED TO CREATE A KEY) BEFORE APPLYING THE NEXT.
5. FINISH BY BRING THE FINAL COAT UP TO THE FINISHED LEVEL AND BRUSH / SPONGE TO BLEND THE TEXTURE OF THE NEW PATCH TO MATCH THE SURROUNDING RENDER.
6. PREPARE SURFACES IN READINESS FOR REDECORATION.



Client



Site
St Anselm Hall
Manchester, M14 5BX

The University of Manchester
Client
Directorate of Estate and Facilities
Beyer Building
Oxford Road
Manchester
M13 9PL

Suitability Description:
Listed Building Application

Designed	AB	Date	Feb 26	Signed	
Drawn	IH	Date	Feb 26	Signed	
Checked	AB	Date	Mar 26	Signed	
Approved	CN	Date	Mar 26	Signed	
Scale:	1:100	Datum:	-		
Original Size:	A1	Grid:	SJ 85904 95304		
Suitability Code:	-	Project Number:	PN_9140		

PROJECT:
Roofing Works

TITLE:
Existing Elevations
Scaffold Pull Test Locations



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9140_005

Revision:
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