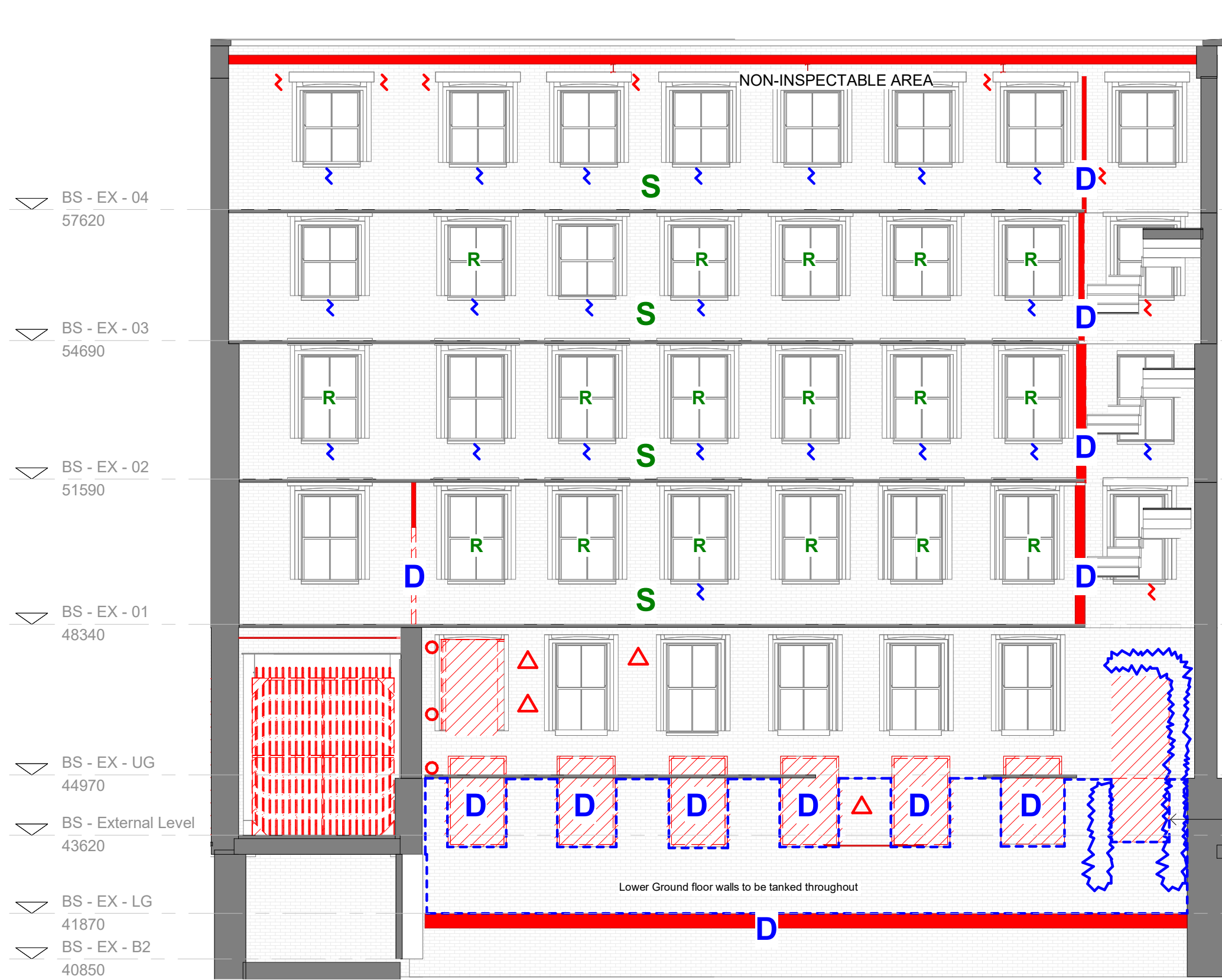
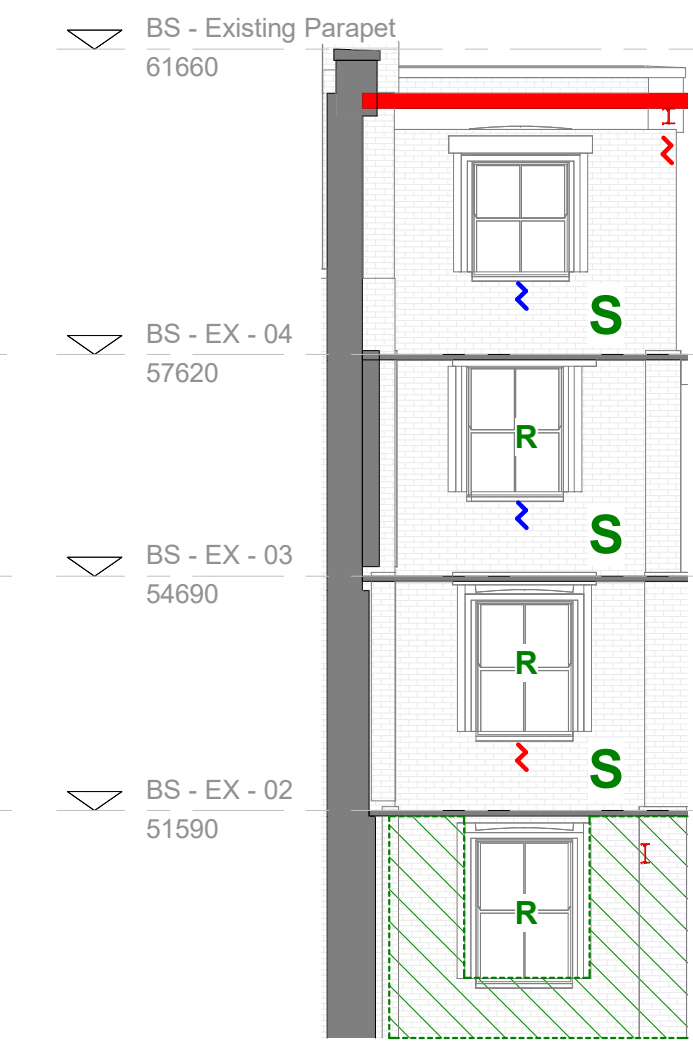


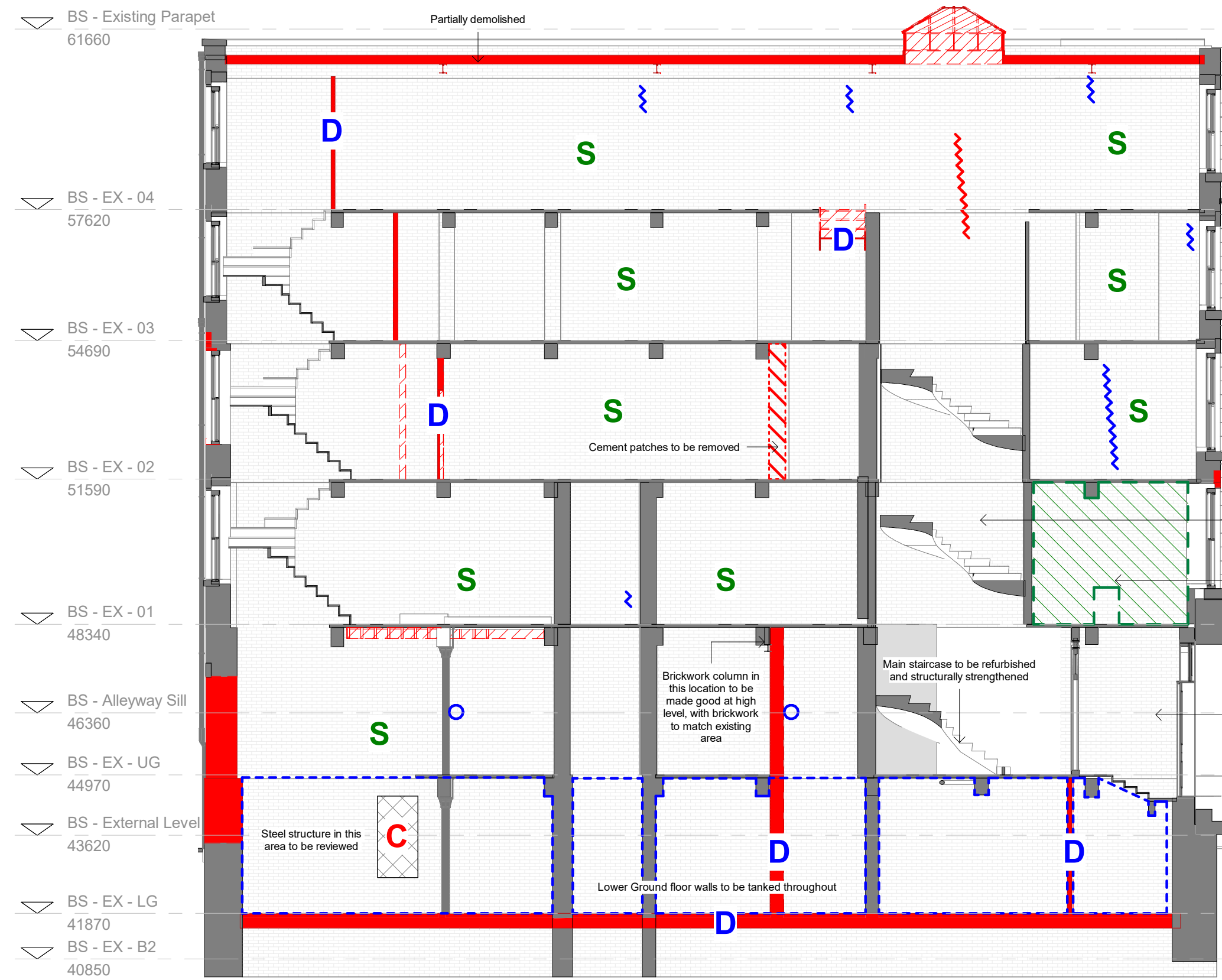


A | A- INTERNAL ELEVATION - PERIMETER WALL.
1: 100

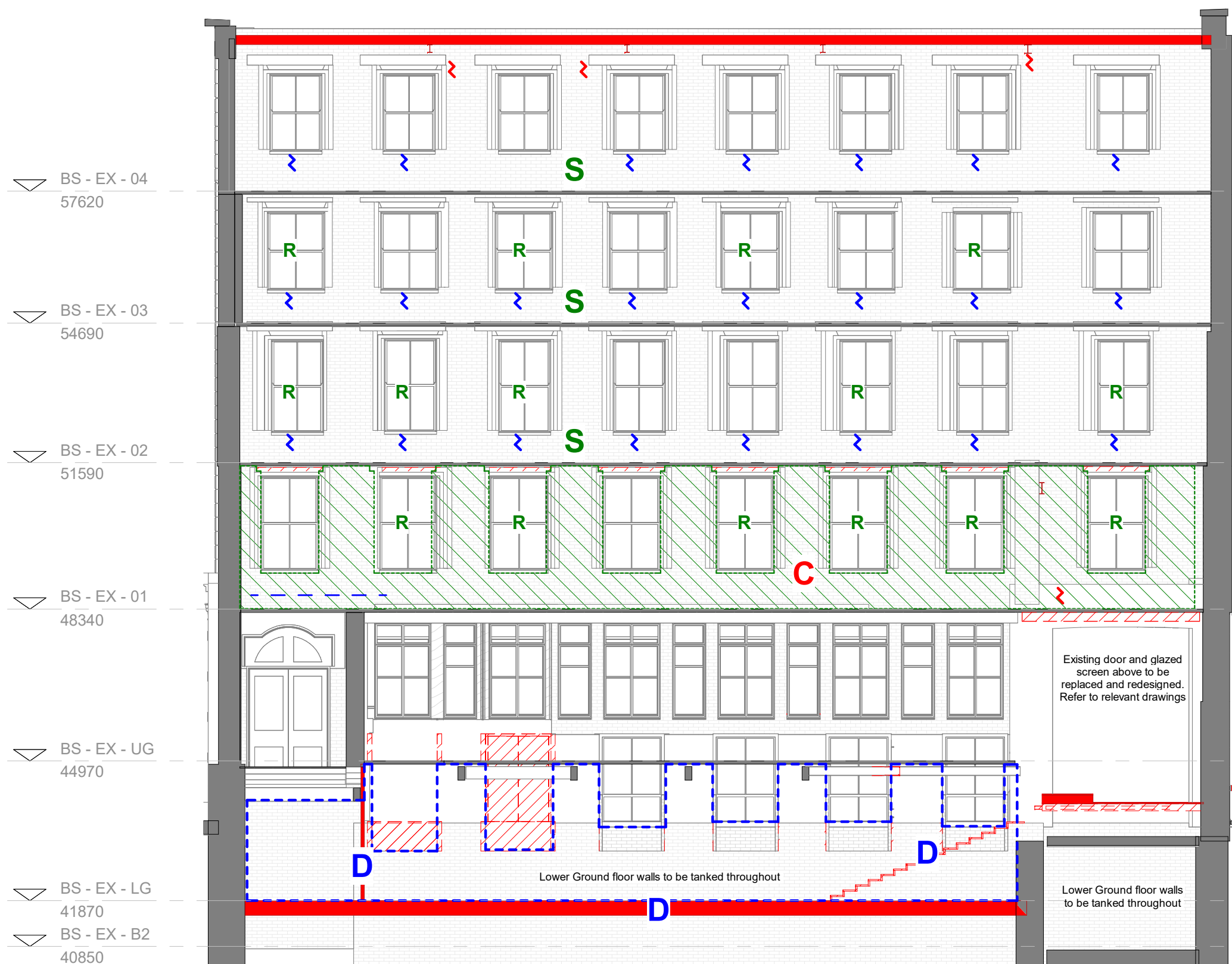


H | H - 1st - 5th - INT. ELE Copy 3
1: 100

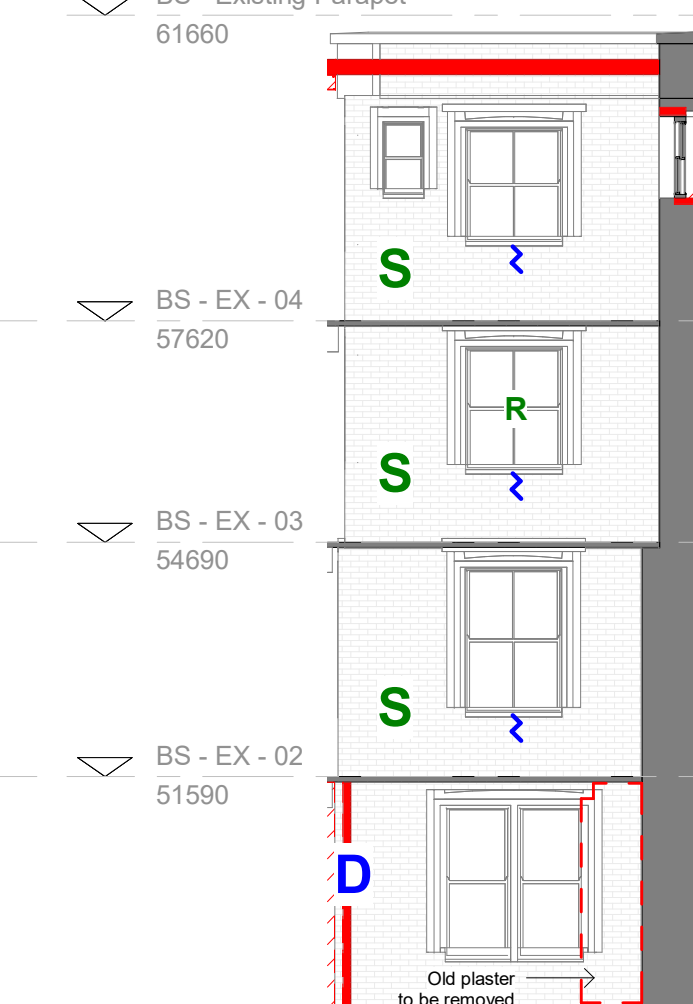
Scaring internally to be made good with reclaimed brickwork.



B | B - INTERNAL ELEVATION - PERIMETER WALL.
1: 100



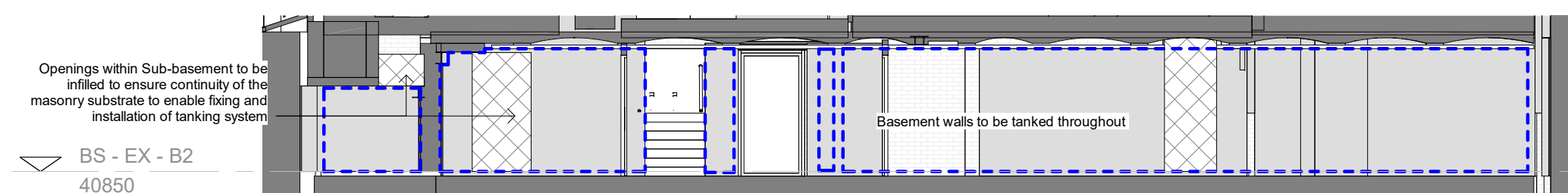
C | C - INTERNAL ELEVATION - PERIMETER WALL.
1: 100



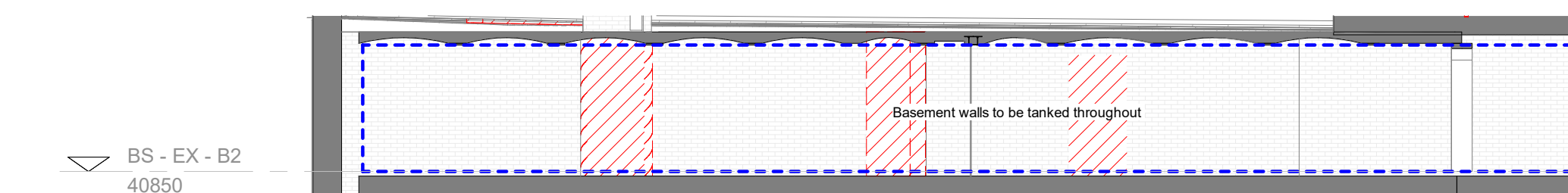
G | G - 1st - 5th - INT. ELE Copy 3
1: 100



D | D - INTERNAL ELEVATION - PERIMETER WALL.
1: 100



E | B2 - E - INTERNAL ELEVATION - PERIMETER WALL.
1: 100



F | B2 - D - INTERNAL ELEVATION - PERIMETER WALL.
1: 100

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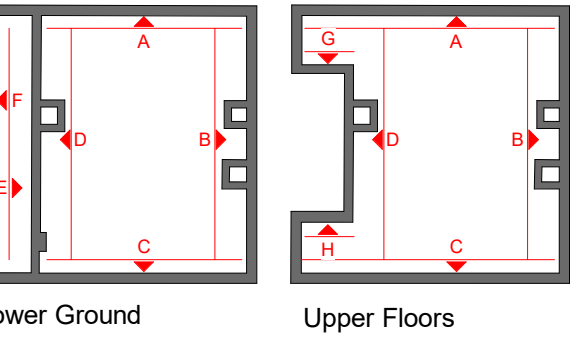
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ELEVATION KEY PLAN:



GENERAL INTERNAL REPAIR NOTES:

- Location and quantities for internal repointing works to be confirmed on site following internal brick cleaning restoration works.
- To be read in conjunction with structural engineers detail drawings.
- Exact scope of works to be confirmed on site by the contractor to the approval of the CA and structural engineer.
- Specialist cleaning/brick restoration works to be undertaken to internal masonry in conjunction with all internal masonry repair works.
- Location of spalled brick / individual brick repair / replacement works to be confirmed on site with the CA.
- All redundant metal fixings are to be removed as per specification generally. Locations to be confirmed on site.

INTERNAL MASONRY REPAIR LEGEND:

- Approximate location of cracked brickwork.
- Cracked brickwork repaired.
- Existing building elements to be demolished. (elevation/section)
- Brickwall sanded
- Window Refurbished
- Element demolished
- Wall plastered. Contractor and SE to advise if can be retained.
- Missing brick to be infilled with reclaimed bricks to match existing.
- Existing embedded timber to be retained with sharp or projecting edges to be rounded off.
- Existing openings in the existing perimeter / internal masonry walls to be infilled to ensure continuity of the masonry substrate.
- New reclaimed brick to match existing infill. Heritage brickwork to be completed by specialist.
- Blockwork infill, ready to receive plasterwork or tanking.
- Extent of existing walls to receive new cavity drainage membrane. Refer to specialist drawings.
- Remedial work completed

P01	Planning	MM	21.06.24
Rev	Revision Details	Drawn	Date
Project No.	24006	Status	S2 SUITABLE FOR INFORMATION PLANNING

Client:
Beech Holdings

Project:
**PICCADILLY WAREHOUSE
Bloom Street**

Sheet Name:	Remedial Works_Internal Elevations_Planning	Rev.	P01
Drawing No.	24006-HFR-BS-ZR-A-9081	Scale	As indicated @ A1
Drawn By	MM	Created	22.04.24

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