

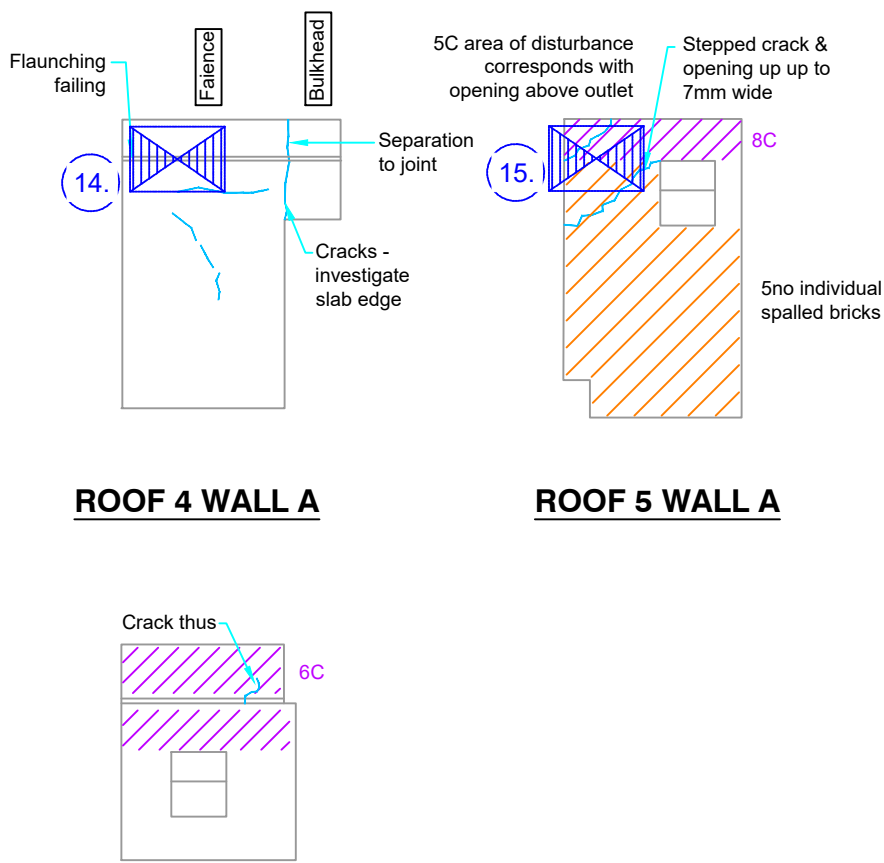
LEGEND

- DENOTES SPALL TO FAIRFACE
- DENOTES EXISTING REPAIR TO FAIRFACE
- DENOTES CRACKING/DEFECTS
- DENOTES LOSS OF BRICK FACE
- DENOTES DETERIORATION OF POINTING
- DENOTES PRESENCE OF VEGETATION
- DENOTES APPROX. LOCATION OF EXISTING STEELWORK (COLUMNS/BEAMS) IMMEDIATELY BEHIND FACADE BASED ON ARCHIVE DRAWING RECORDS

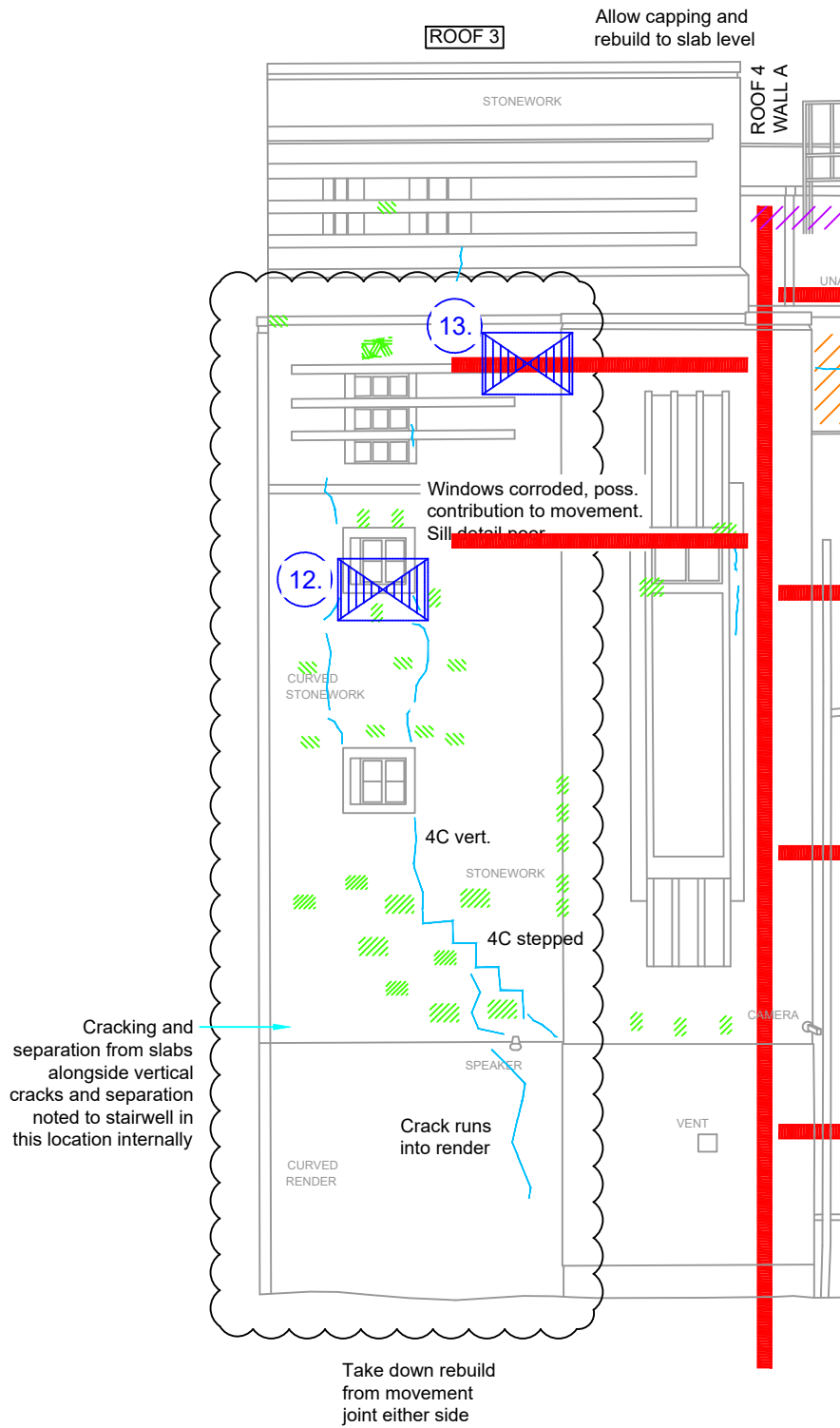
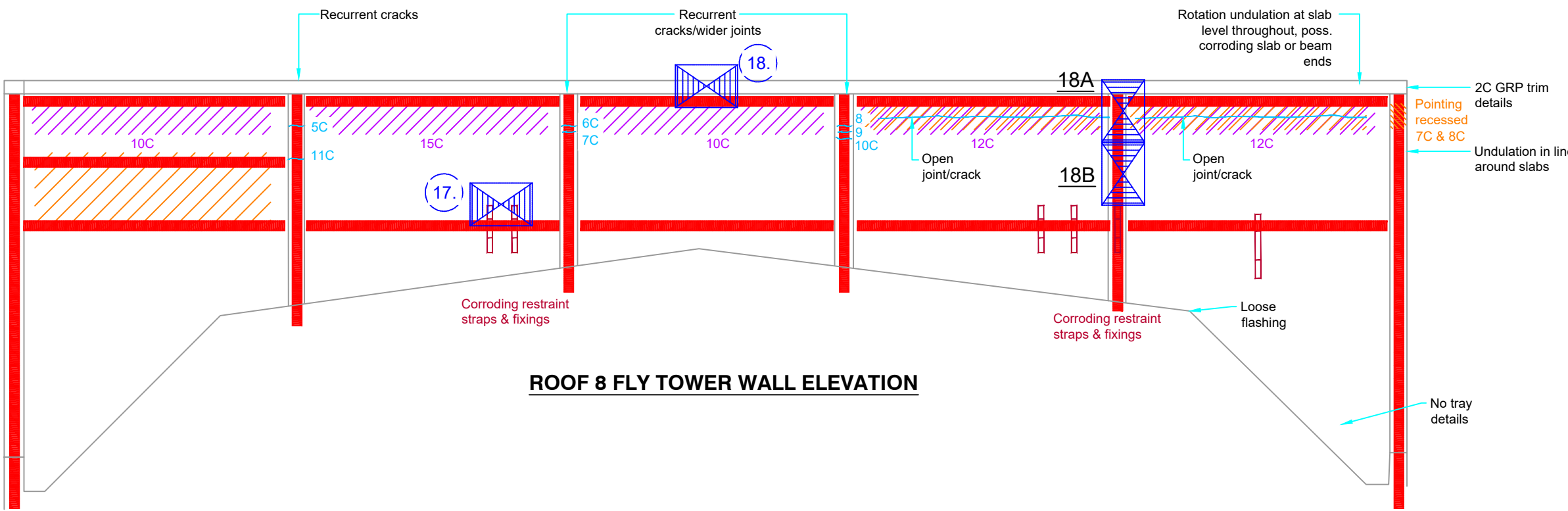
SITES TO BE OPENED UP / INVESTIGATED AND MADE GOOD.

- SITE 12. MASONRY / FRIENCE - INC. INTERNAL PLASTER / PAINT - PROV 2.0 X 1.0m
- SITE 13. MASONRY / FRIENCE - INC. CONC. COLUMN / BEAM ENCASEMENT 0.6 X 0.6m
- SITE 14. MASONRY / FRIENCE SLAB EDGE PROV- 0.6 X 0.6m - INC. INT. FINISHES PAINT + SLAB EDGE EXPOSURE
- SITE 15. BRICKWORK INC. PLASTER - SLAB EDGE EACH FACE 1.5 X 1.5m INC. INTERNAL FINISHED PAINT AND PLASTER.
- SITE 16. BRICKWORK COLUMN CASING INC. CONC. ENCASEMENT INC INT. FINISHES PAINT - PROV 1.0m PERIMETER
- SITE 16A. AS 16.
- SITE 17. BRICKWORK SURROUNDING RESTRAINT FIXINGS FULL THICKNESS INC. INT. FINISHES PAINT - PROV. 0.6 X 0.6m

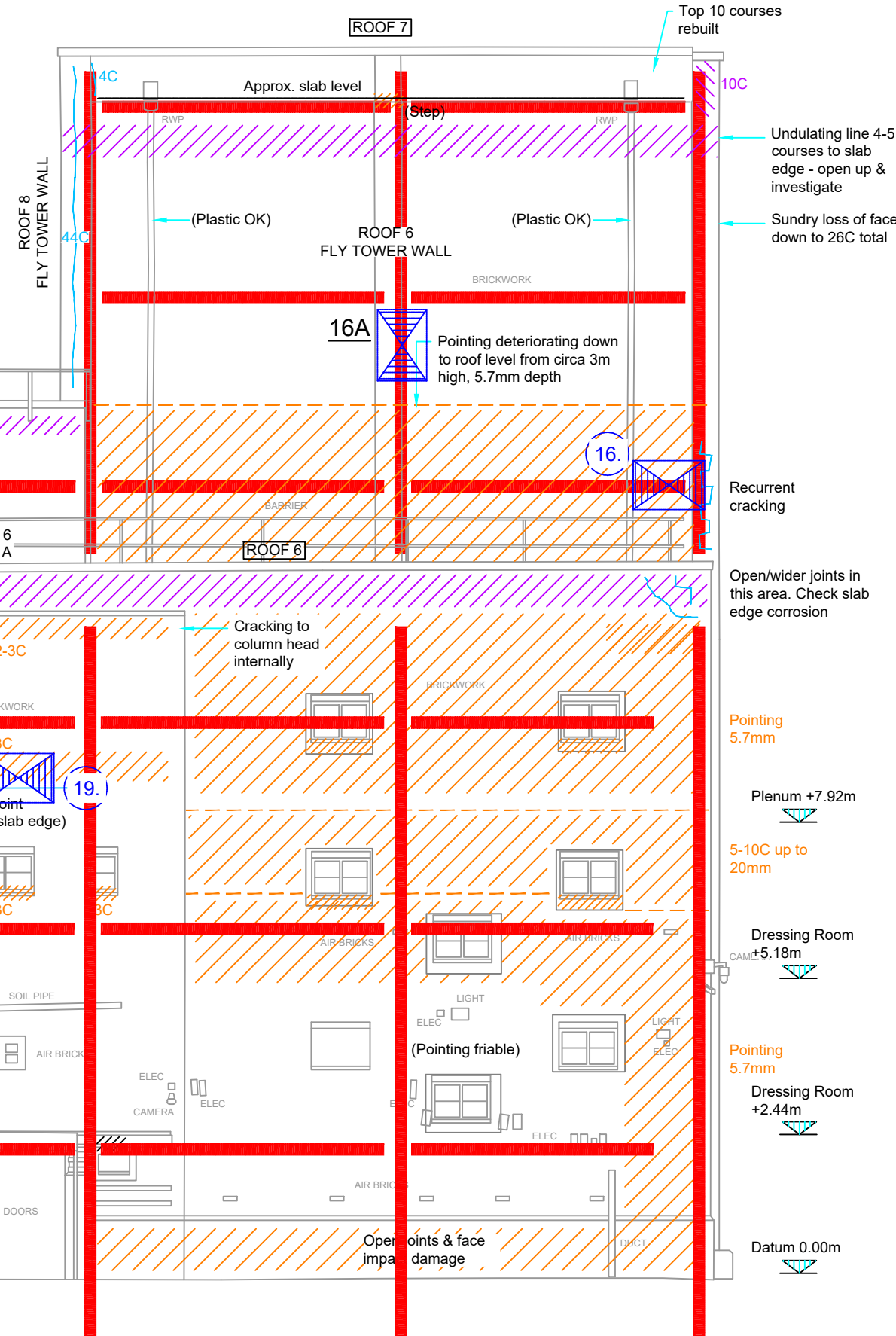
- SITE 18. BRICKWORK SLAB EDGE PROV - 0.6 X 0.6m INC. SLAB EXP. + INTERNAL PAINT FINISHES 0.6 X 0.6m.
- SITE 18A. MASONRY COLUMN TO BEAM 0.6 X 1.5m INC.
- SITE 18B. INTERNAL FINISHES + SLAB EDGE EXPOSURE.
- SITE 19. MASONRY SLAB EDGE INC. SLAB EDGE EXPOSURE ; INC. INT. FINISHES PLASTER + PAINT PROV - 0.6 X 0.6m
- SITE 19A. MASONRY COLUMN TO BEAM 0.6 X 1.5m INC INTERNAL
- SITE 19B. AS 19A



ROOF 5 WALL C



ROOF 8 FLY TOWER WALL ELEVATION



ELEVATION 2
SCALE 1:75

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CONTRACTORS PLEASE NOTE:

1) Warning: no dimensions to be scaled from this drawing. All Contractors must visit site and be responsible for taking and checking all dimensions relative to this work. The Designer must be advised of any discrepancies in writing.

2) This drawing must be read in conjunction with the Specification/Bill of Quantities and related drawings. Any structural work must be carried out to the exact specification and requirements of the Client's appointed Structural Engineer and any amendments must have his express prior written authority.

3) All structural work must be inspected at all relevant stages by the Structural Engineer and the Local Authority's Building Surveyor and comply with their requirements. Any costs and claims for damages, loss of trade, etc. incurred by failing so to do are the sole liability of the Contractor.

4) Any discrepancies between drawings and specification should be reported to the Designer prior to any work commencing.

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blik
INTERIOR DESIGN & ARCHITECTURAL CONSULTANCY

Job title	
Apollo - Manchester	
Drawing title	
Test sites and repairs	
Scale 1:100.	Drawing No. 1141 - 01- 02A
Date Jan. 2026	
Drawn by	