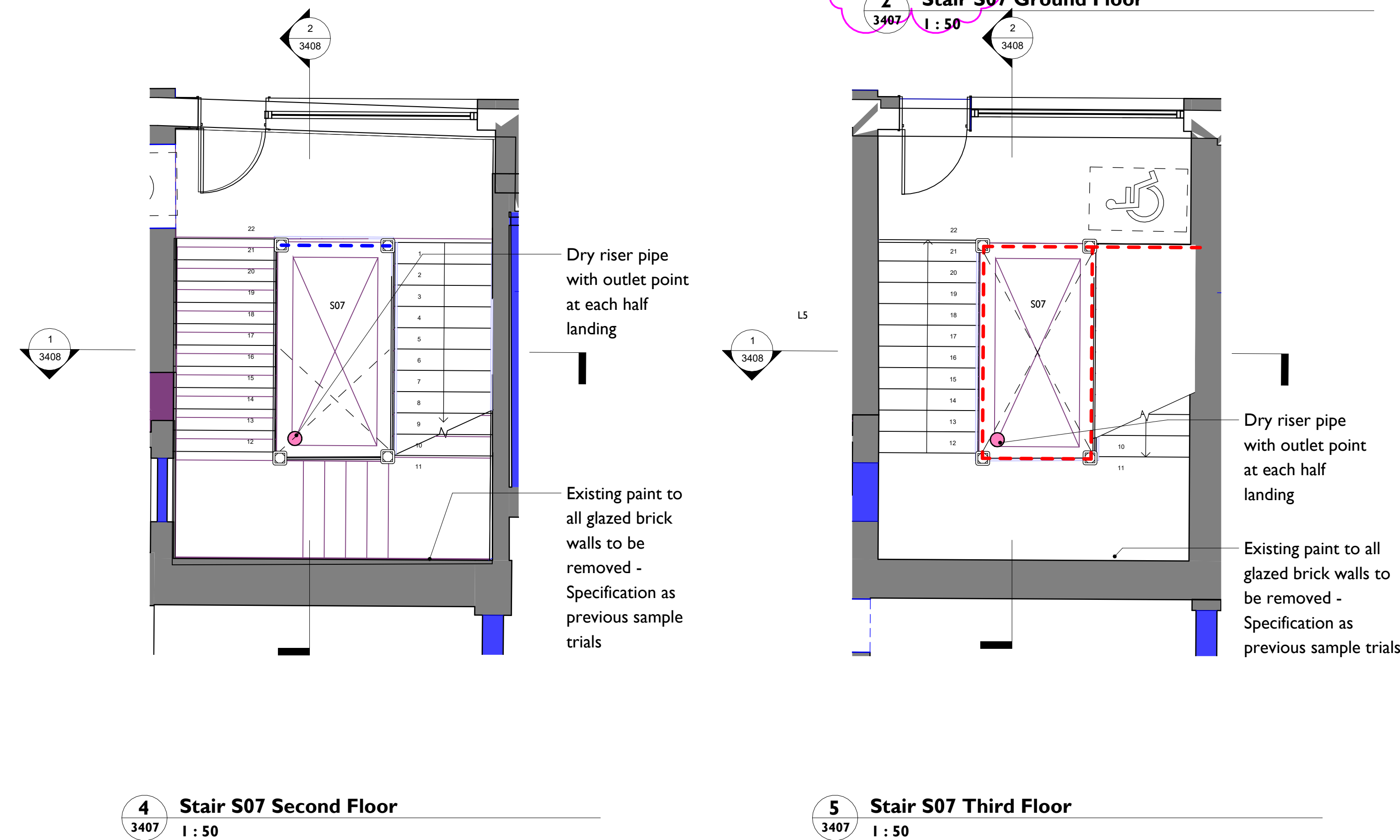
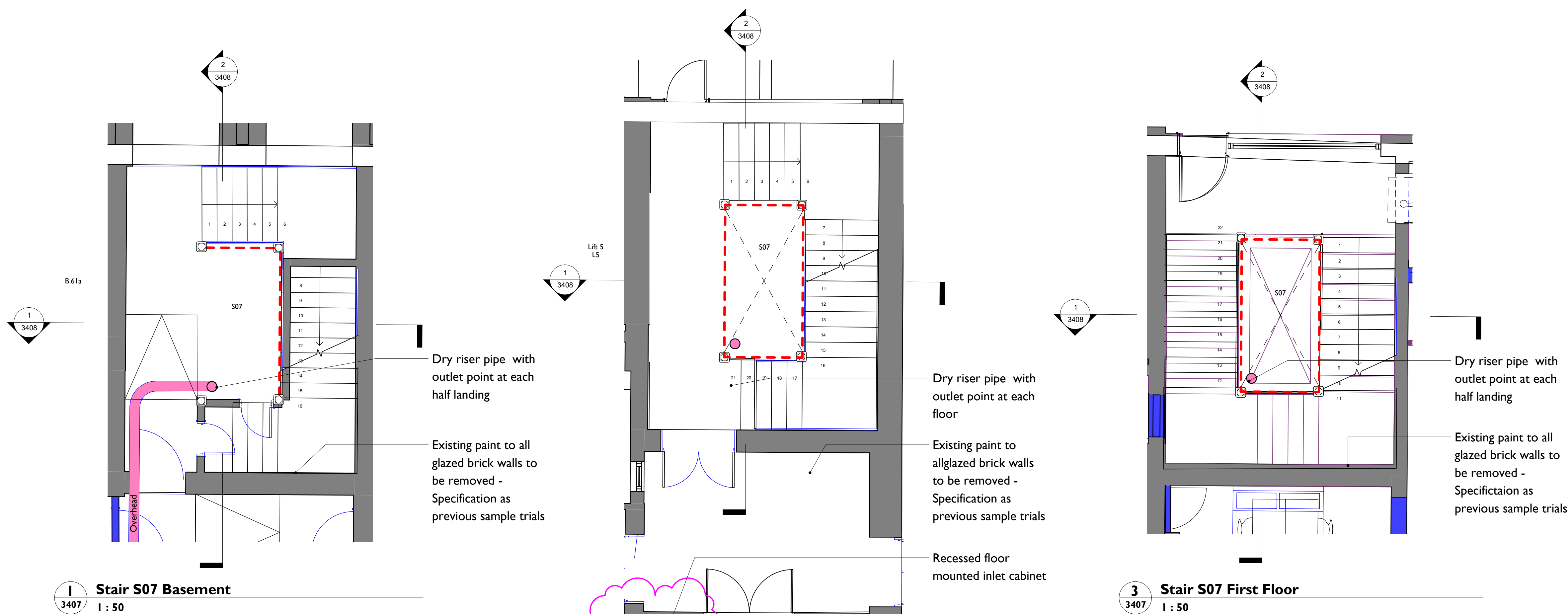
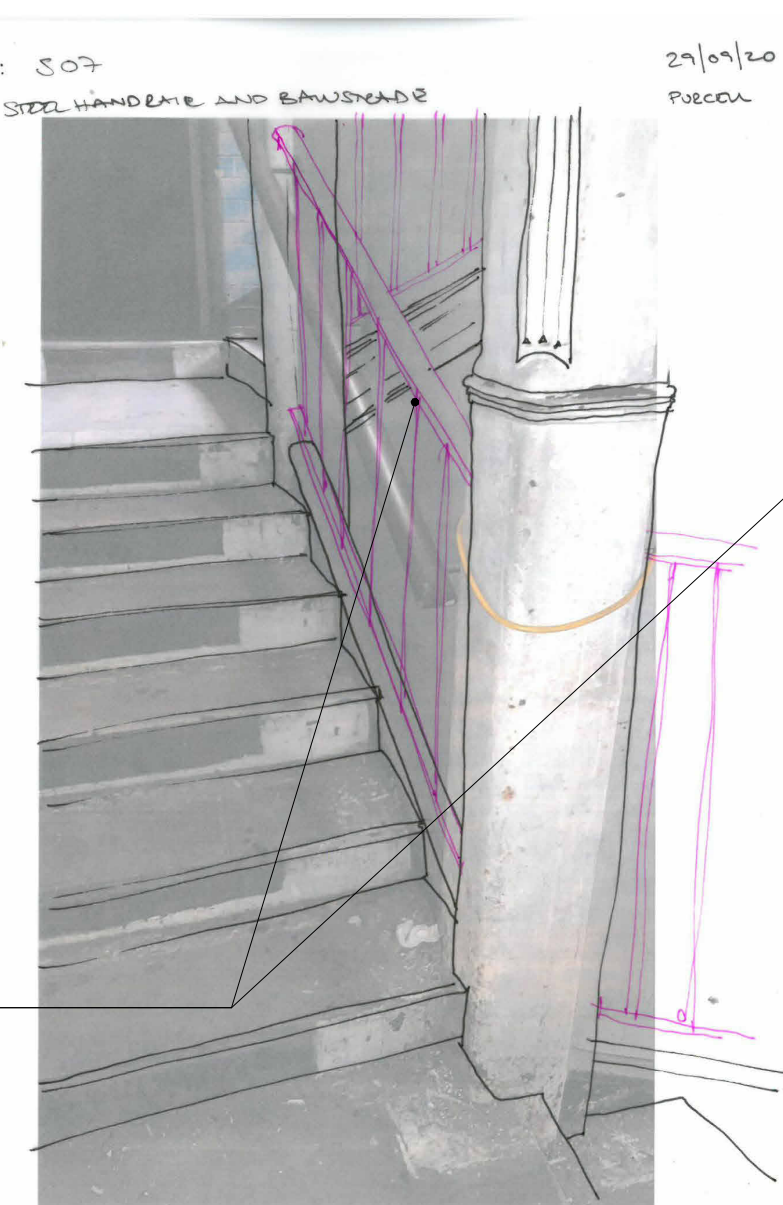


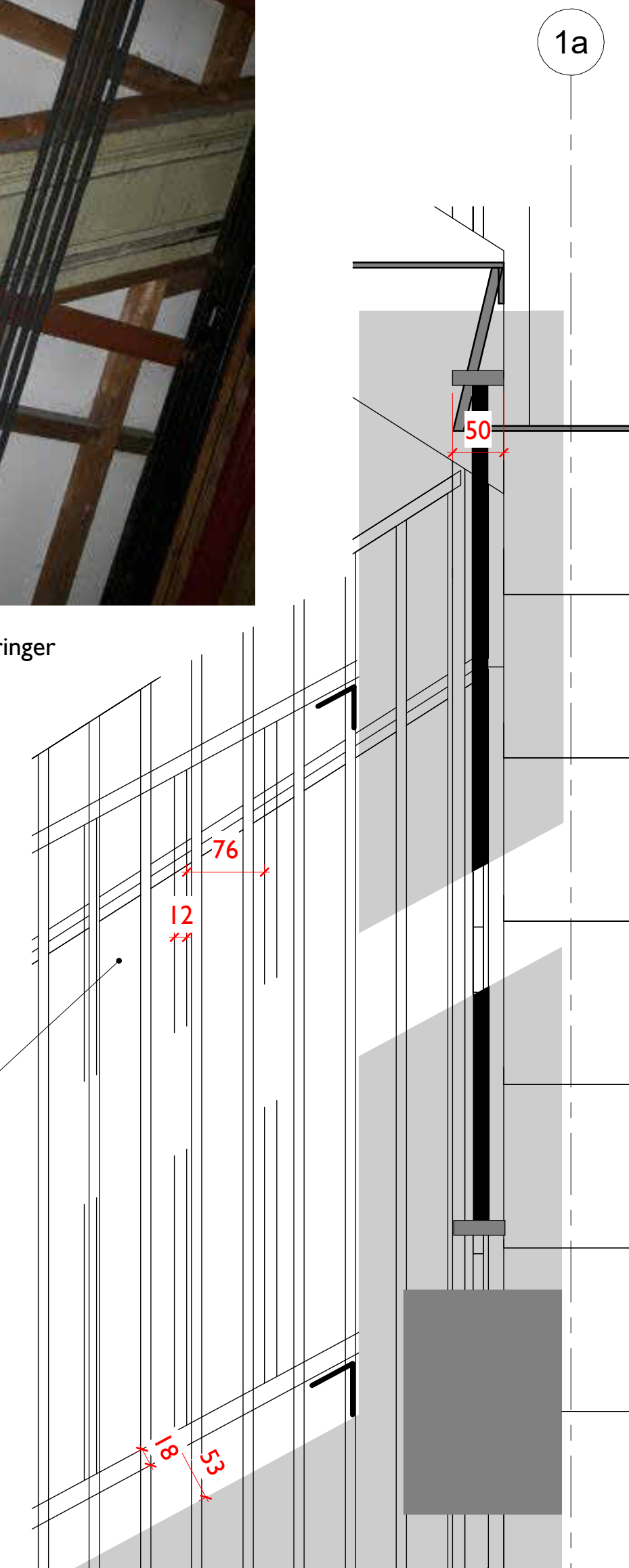


Existing concrete treads and cast iron newel post. Handrail and shaft to be removed

Internal shaft view of cast iron stringer



Steel balustrade sketch



6 Stair 07 Handrail
1 : 5

Notes:
Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

- Key**
- Existing Fabric
 - Proposed Fabric
 - Extent on new balustrade

- Central lift shaft, car and mechanism to be dismantled and removed
- All surround walls to stairs require existing paint removing to reveal glazed bricks
- Contractor is to measure levels on site prior to starting works.
- All stair flights to have consistent risers and comply with BS 5395-1:2010
- Flight references noted on drawings (eg. S2.03N). See stair schedule for flight details - LRFS-PUR-01-ZZ-SH-0002
- Balustrades between cast iron newel posts to be reinstated. Design intent as sketch
- All floor levels to be confirmed pending survey information
- Refer to other notes for further elements requiring input / confirmation
- Wheelchair refuge locations require call point adjacent.
- Shop drawings to be approved by architect prior to manufacture and installation
- Floor finishes by Interior Designer
- Existing exposed structural steelwork to be cleaned and to receive intumescent coating as M61/I20 to achieve 60mins fire protection
- New exposed structural steel to receive intumescent coating as M61/I50A
- Steel structure to SE details and specification.
- Structural alteration tbc for existing steelwork at ceiling level
- Fixing details to be agreed with subcontractor. No visible fixings required.
- Dry Riser to NBS SSI/I10
- All details to be agreed with MCC.
- All paint to glazed bricks to be stripped to the specification as previous trials

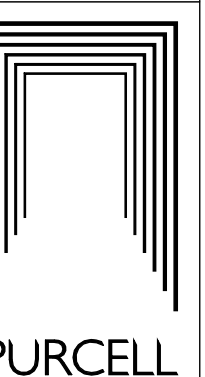
C.03	15.03.2024	WS4 Issue - Aconex Upload
C.04	06.09.2024	For Aconex upload
C.05	11.10.2024	Information update

REV	DATE	DESCRIPTION
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CLIENT
Allied London

PROJECT
London Road Fire Station

JOB NUMBER
240242



TITLE
Proposed Staircase S07 Plan

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	As indicated	14/10/2024 09:28:23	AV	DC

REV
C.05 For Construction

DRAWING NUMBER
LRFS-PUR-00-ZZ-DR-A-3407

St James', 79 Oxford Street, Manchester, M1 6FQ
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DESIGN INTENT DRAWING
To be finalised as a contractor design portion by specialist designers.
All measurements to be verified onsite before manufacture and installation.

CMB to confirm high level M&E location for coordination

New steel balustrade fixed into cast iron posts. 50x12mm flat plate top and bottom rail. 12mm square section steel balusters at max. 100mm centres welded to the rails. Angle fixing brackets. To be painted in RAL9005