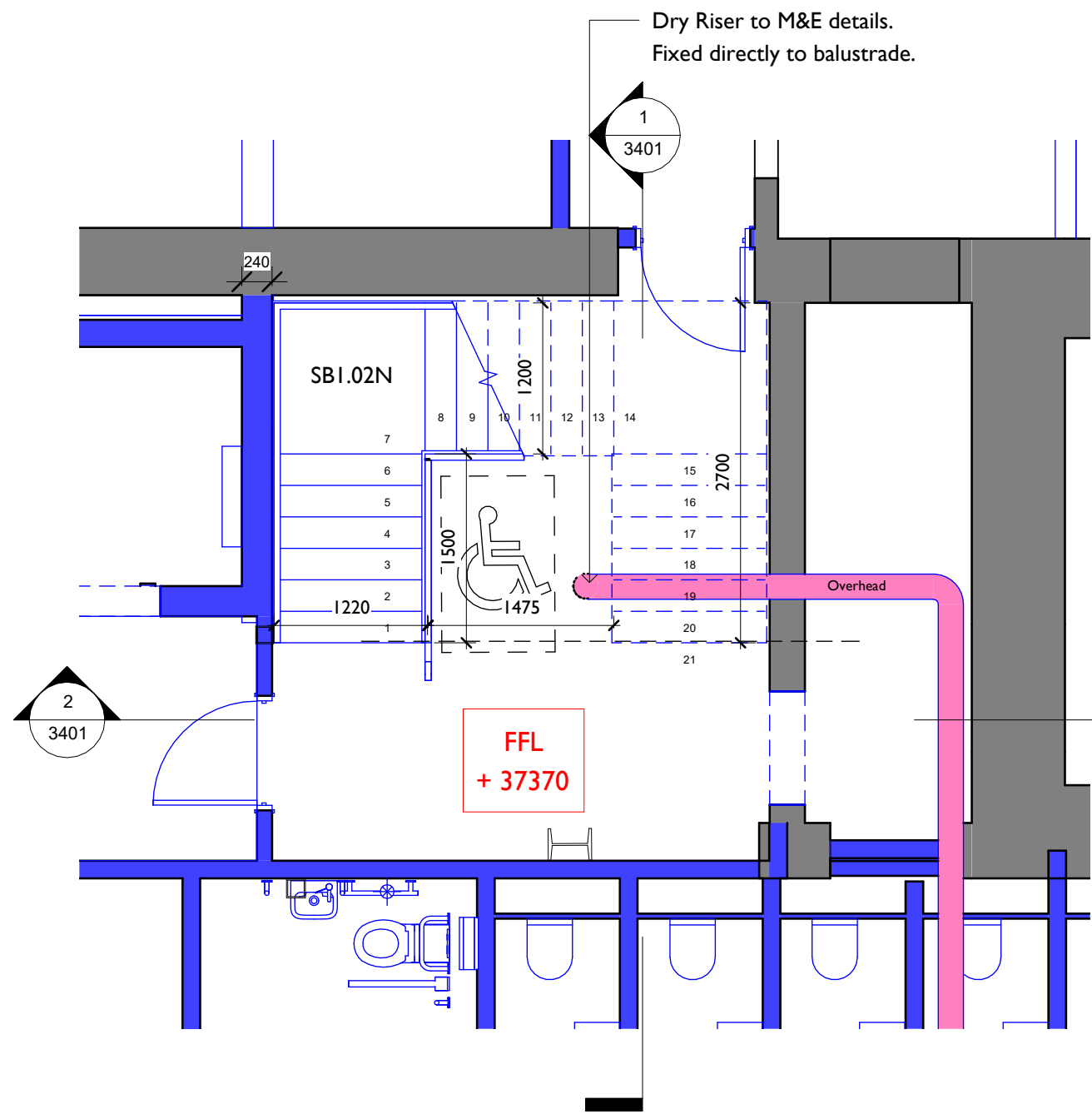
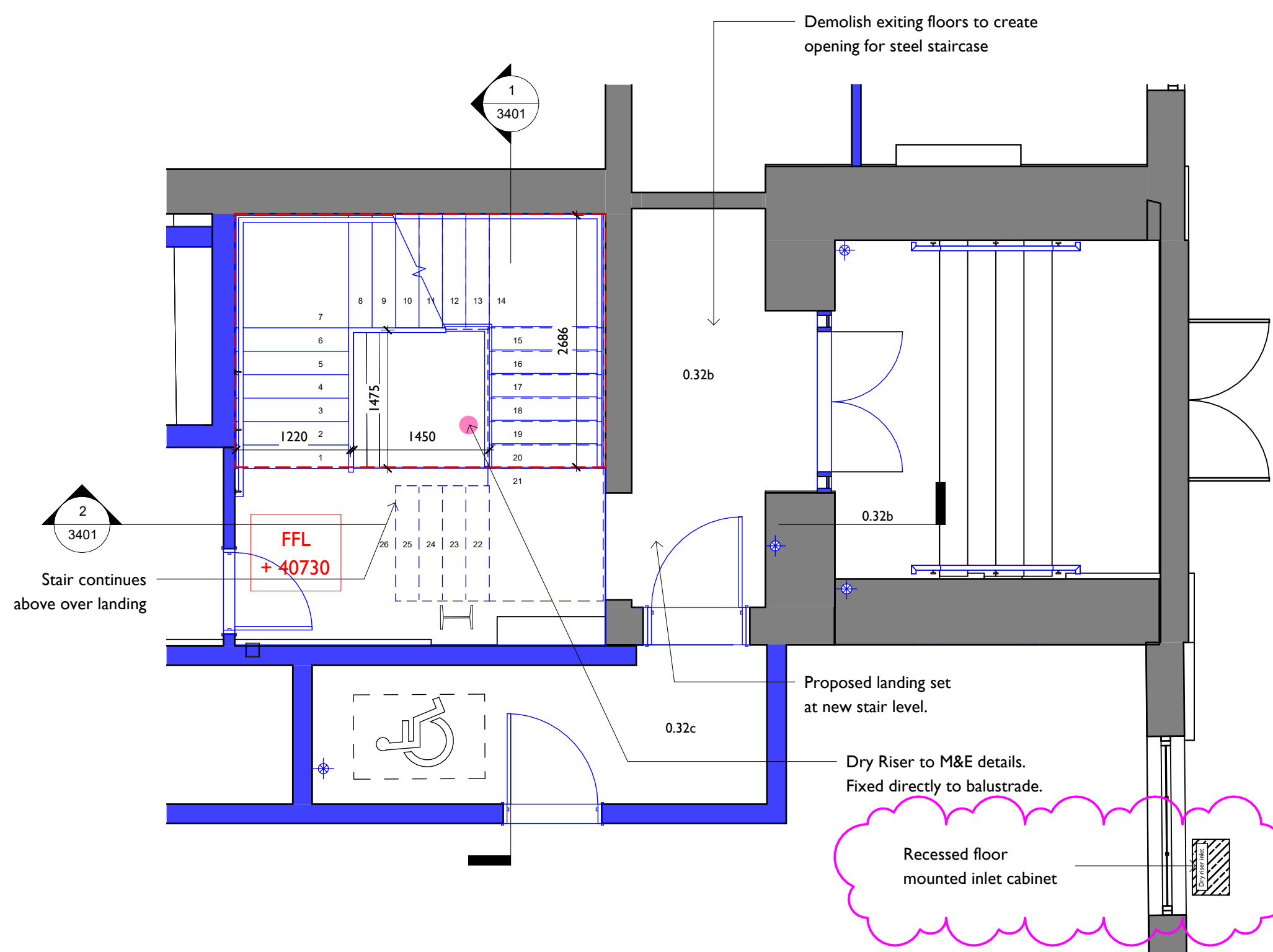




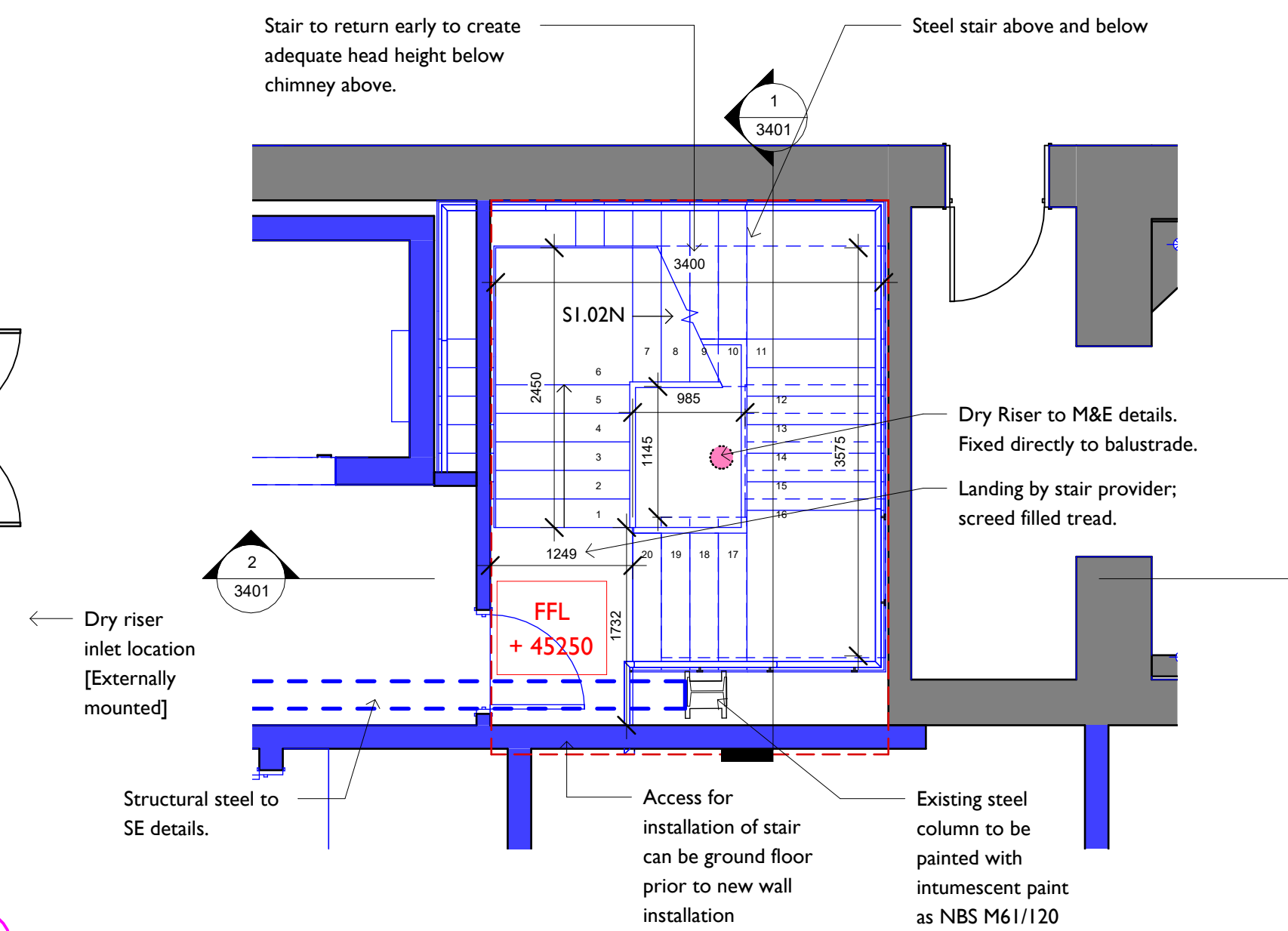
1 Stair S02 Basement
I : 50

S02 to NBS L30/251
21no. equal risers, total rise 3350mm
20no. equal goings, goings 250mm



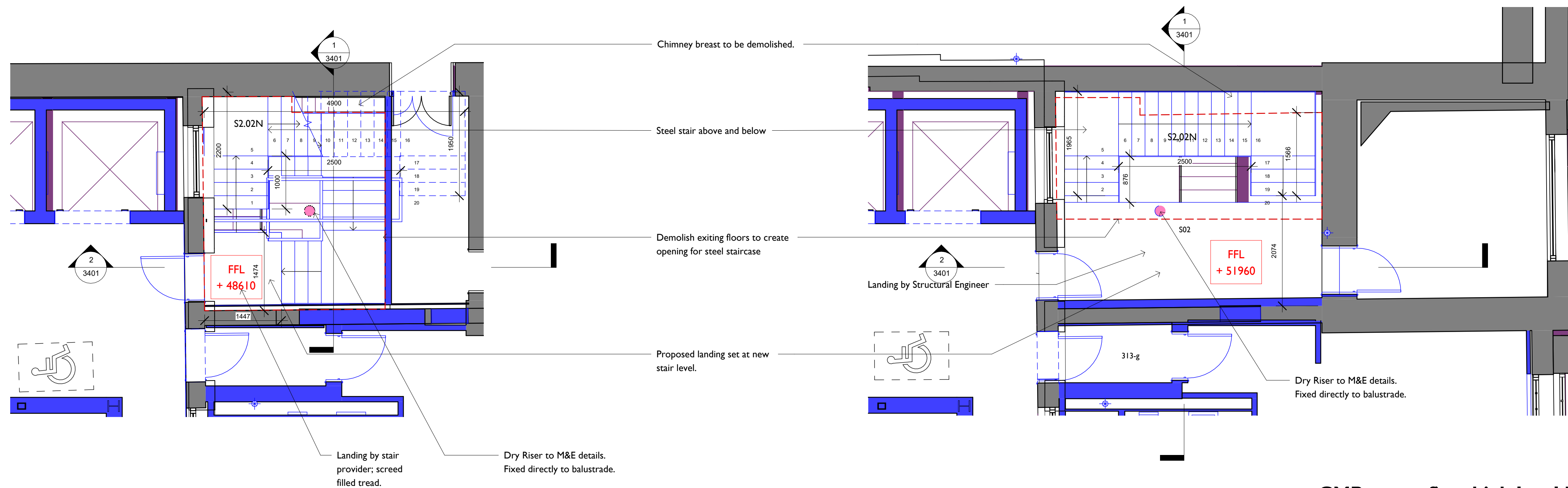
2 Stair S02 Ground Floor
I : 50

S02 to NBS L30/251
26no. equal risers, total rise 4420mm
25no. equal goings, goings 250mm



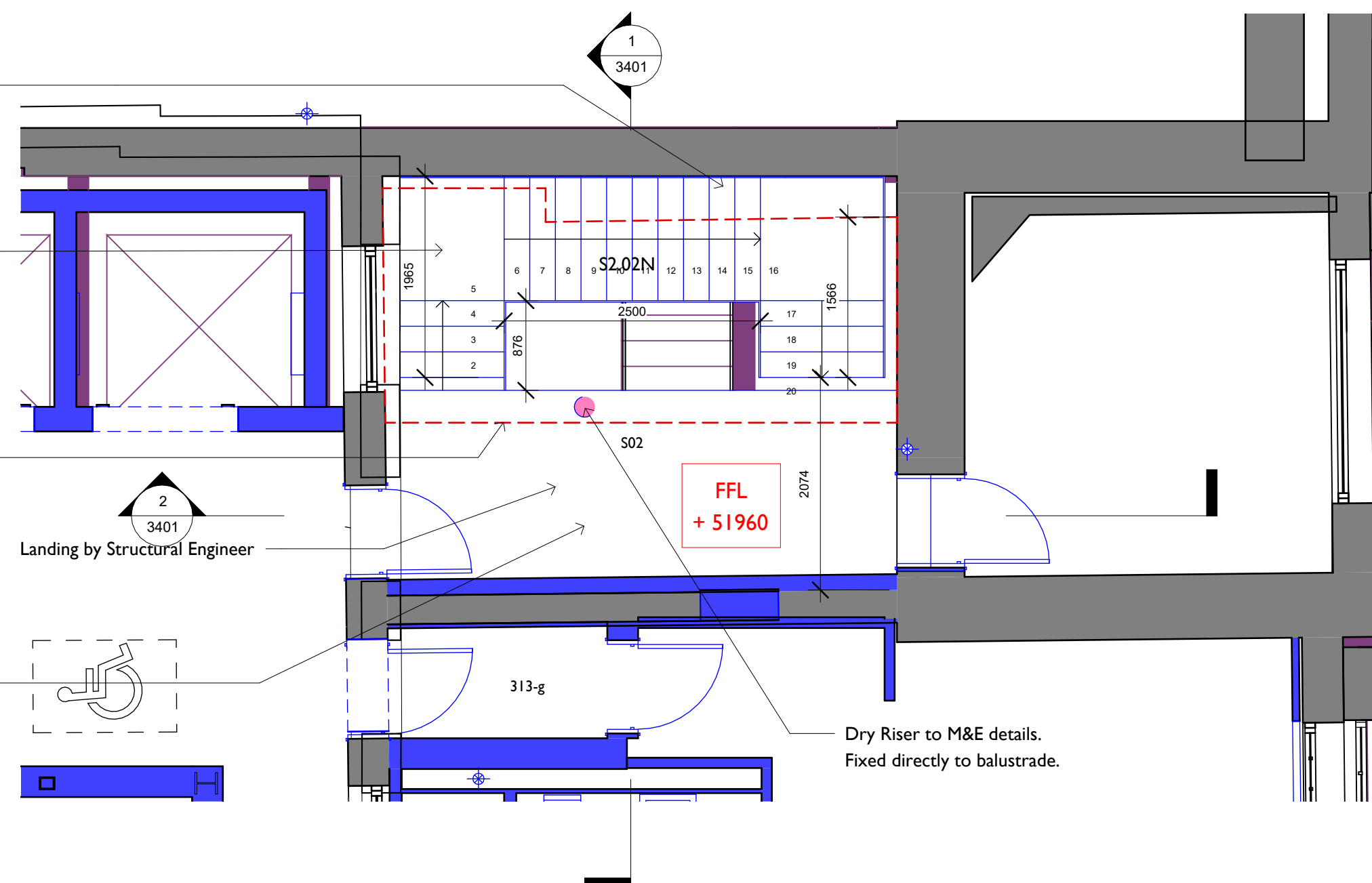
3 Stair S02 First Floor
I : 50

S02 to NBS L30/251
20no. equal risers, total rise 3360mm
19no. equal goings, goings 250mm



4 Stair S02 Second Floor
I : 50

S02 to NBS L30/251
20no. equal risers, total rise 3350mm
19no. equal goings, goings 250mm



5 Stair S02 Third Floor
I : 50

Stair S02 Flight Riser and Goings:		
Flight Ref	Riser (mm)	Going (mm)
SB.02N	159.5	250
S00.02N	170	250
S01.02N	168	250
S02.02N	167.5	250

CMB to confirm high level M&E location for coordination

DESIGN INTENT DRAWING
To be finalised as a contractor design portion by specialist designers.
All measurements to be verified onsite before manufacture and installation.

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
- Demolished Fabric

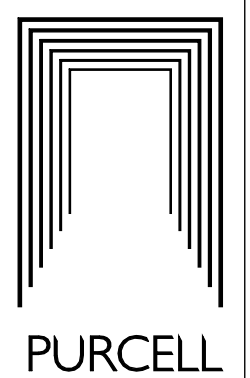
- Contractor is to measure levels on site prior to starting works.
- Stair geoemetric design to BS 5395 Part 1
- Flight references noted on drawings (eg. S2.03N). See stair schedule for flight details - LRF5-PUR-01-ZZ-SH-0002
- Balustrades drawn indicatively, see detail drawings 3440 for more details.
- 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.
- Existing exposed structural steelwork to receive intumescent coating as M61/120 to acheive 60mins fire protection
- New exposed structural steel to receive intumescent coating as M61/150A
- Steel structure to SE/Fabricator details and specification.
- Structural alteration tbc for existing steelwork at ceiling level by SE
- Fixing details to be agreed with subcontractor. No visible fixings required.
- Dry Riser as M&E design and specifacaton, including fixings to stairs
- Works to treads and handrails to be agreed with BC for Part K compliance
- Contrasting nosings to be painted min 55mm wide to tread and riser as NBS M60/180
- Fixng points to floor and walls

- Fabricator drawings to be produced and for review by Architect

C.05 04.04.2024 Aconex upload - Previous Status A, now For Construction
C.06 09.09.2024 Aconex upload - Changes to dry riser and stair
C.07 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 S02 Plan

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	As indicated	14/10/2024 09:28:41	JPH	

REV
C.07 FOR CONSTRUCTION

DRAWING NUMBER
LRF5-PUR-00-ZZ-DR-A-3400

St James', 79 Oxford Street, Manchester, M1 6FQ
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