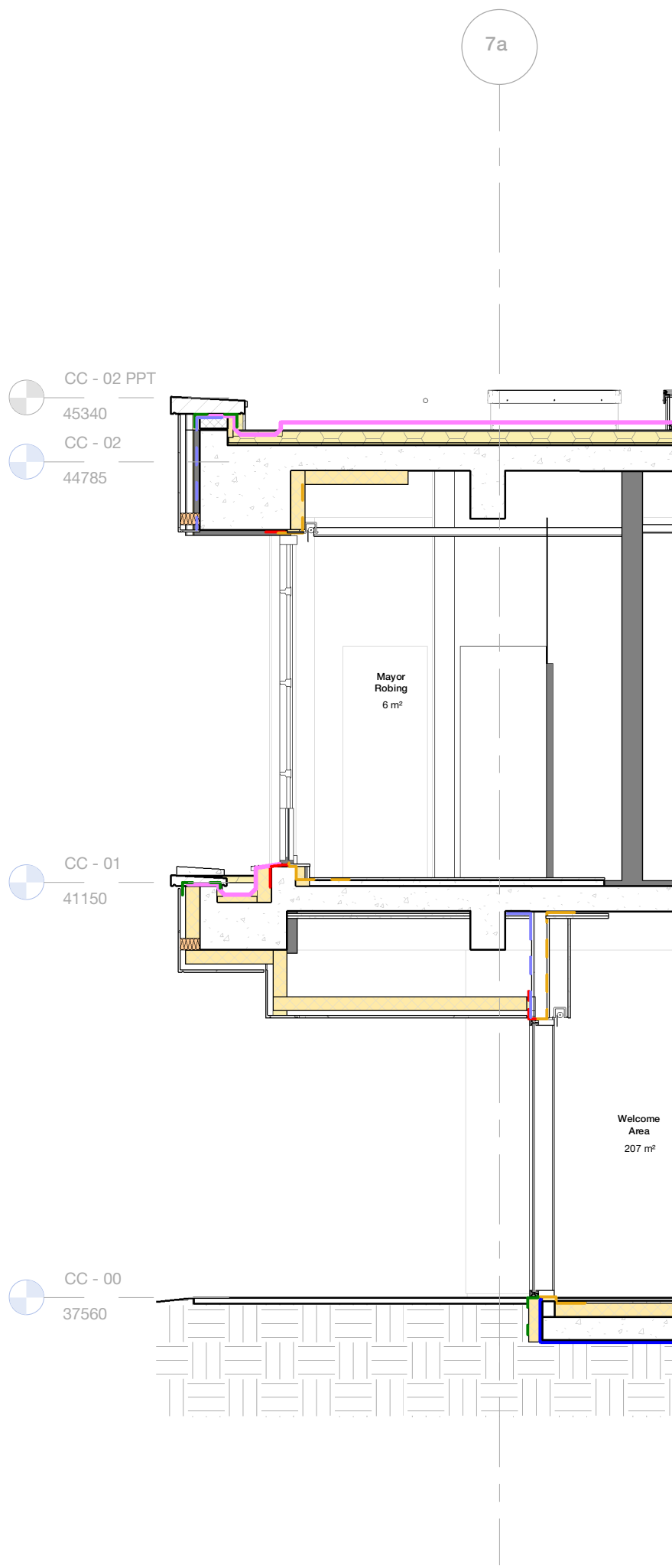
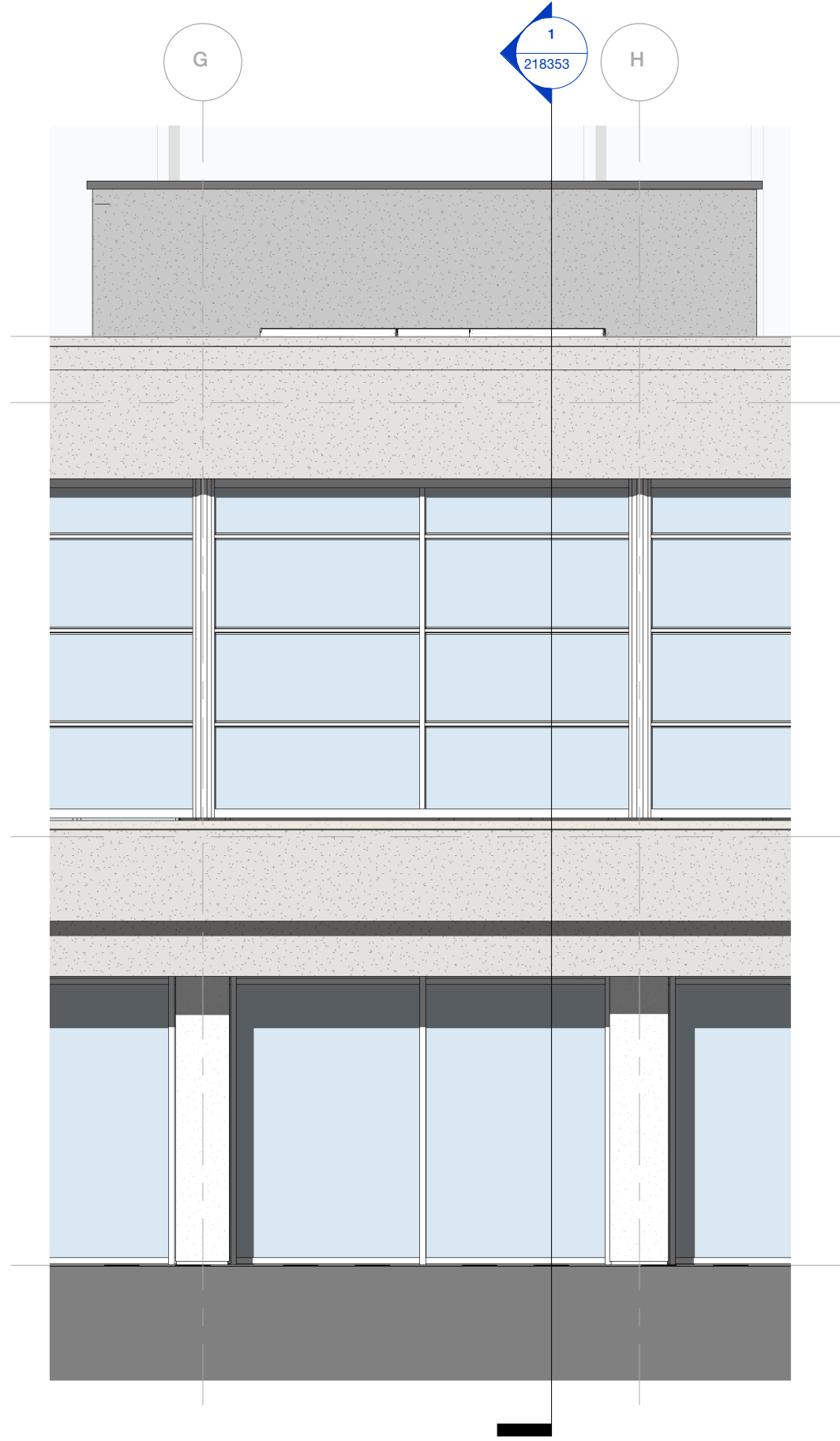




West Wing - Section-P
1:50



West Wing - South Elevation-P
1:50



Existing condition looking up at first floor window head



Existing condition below west wing

Screed to remain in-situ and repaired

Existing curtain walling to be removed

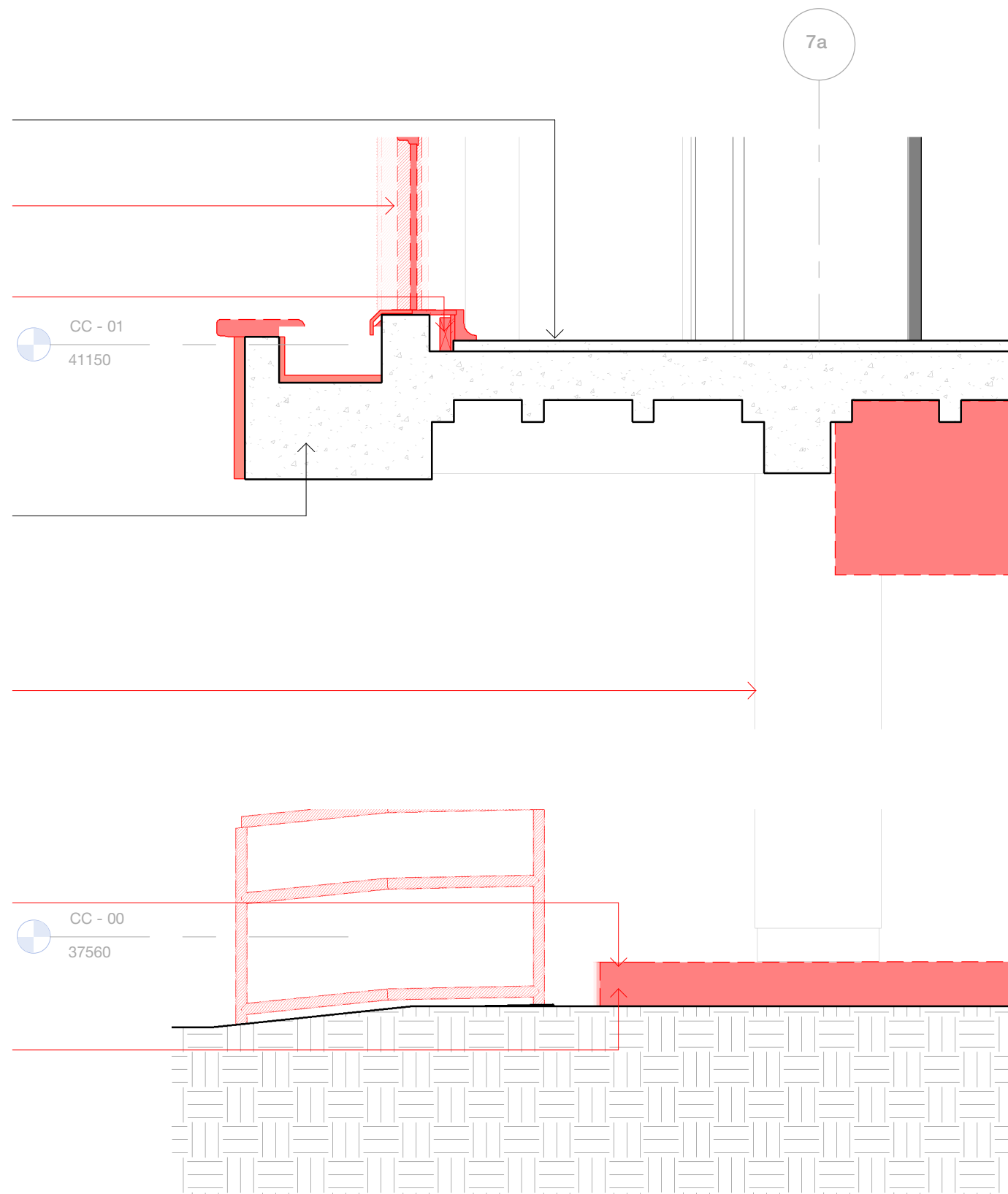
Internal joinery items skirtings and fixtures at base of curtain walling to be removed

Existing in-situ concrete structure retained and repaired

Existing precast concrete column casings to be repaired

Existing paving slabs and substrate to be demolished

Existing concrete slab to be demolished



West Wing - Section Detail - Demolition Works-P
1:25

EW-T-211 - See 210051 Types Drawings for details
- VCL
- Mineral wool insulation
- Cavity & fixings to specialist details
- GRC Rainscreen Cladding

Existing in-situ concrete structure retained and repaired

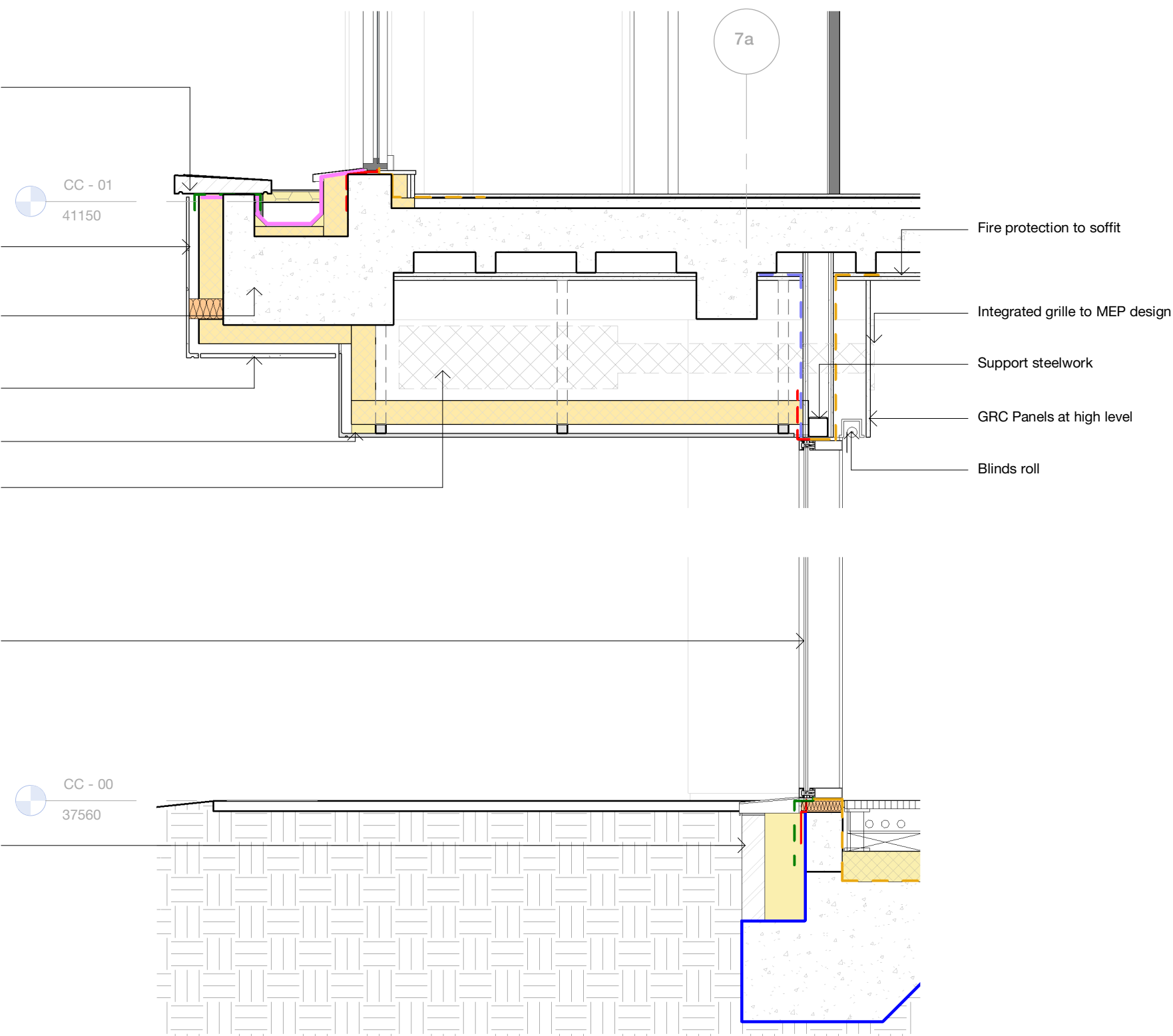
GRC Concrete reveal (singular piece)

Anodised aluminium insulated soffit

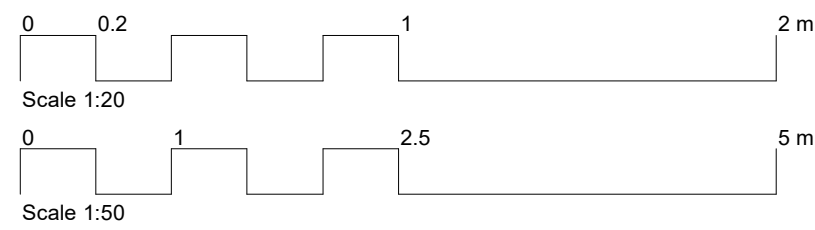
MEP Ductwork

Glazed aluminium door

Brickwork upstand



West Wing - Section Detail - Proposed Upgrade-P
1:25



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Rev	Description	Date
P1	Planning Issue	05.04.23

159 St John Street
London EC1V 4QU

mail@hawkinsbrown.com
hawkinsbrown.com

Hawkins\Brown

Project
Haringey Civic Centre
High Rd,
Wood Green,
N22 8LE

Drawing
Ext Wall Bay Studies - CC - West Wing - South Elevations

Scale @ A1
As indicated

Date
15.03.23

Drawn By
JR

Checked By
JM

Job Number
190149

Status
S2

Purpose of Issue
Issued for Information

Drawing No.
HCC-HBA-CC-ZZ-DR-A-218353

Rev
P1