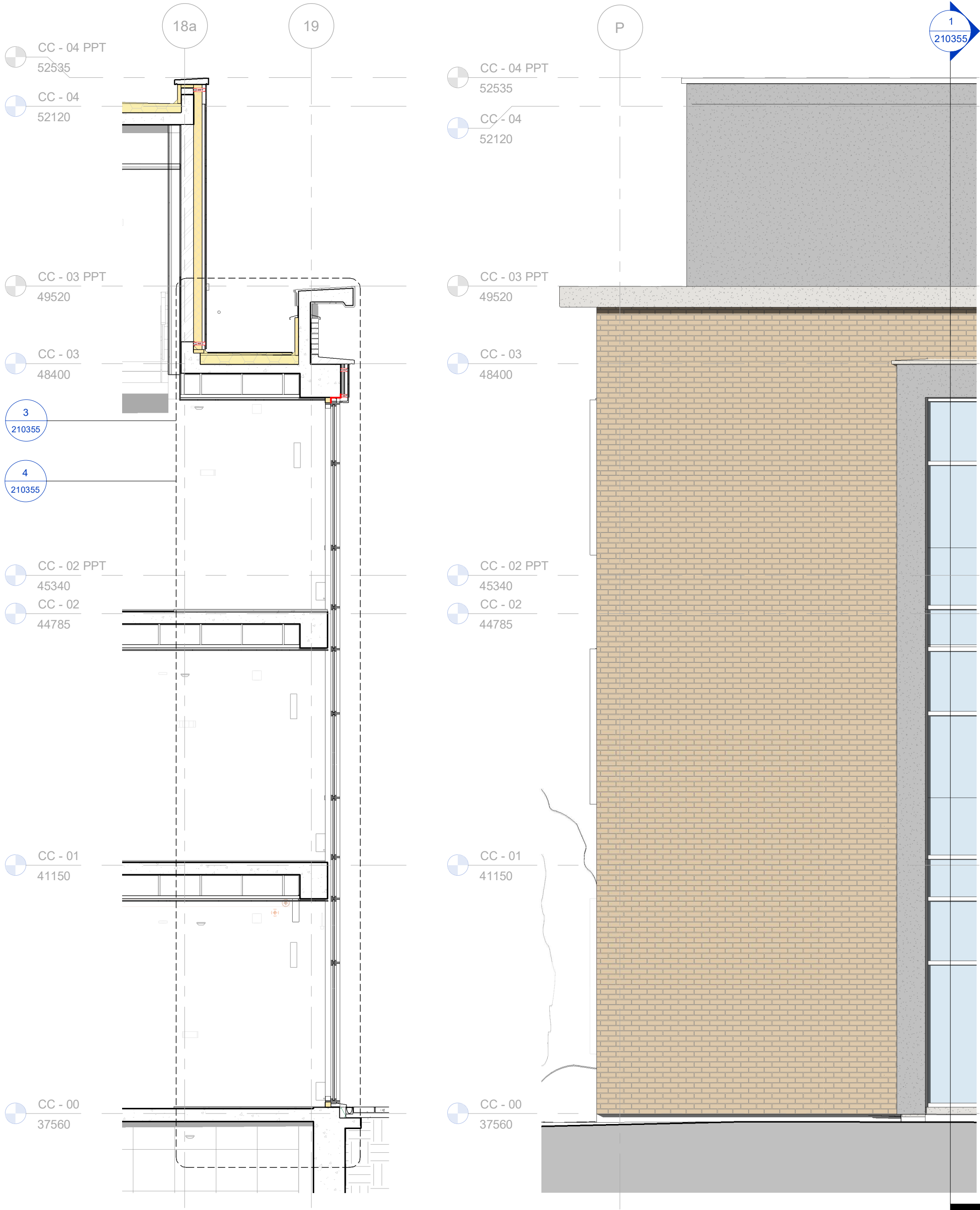
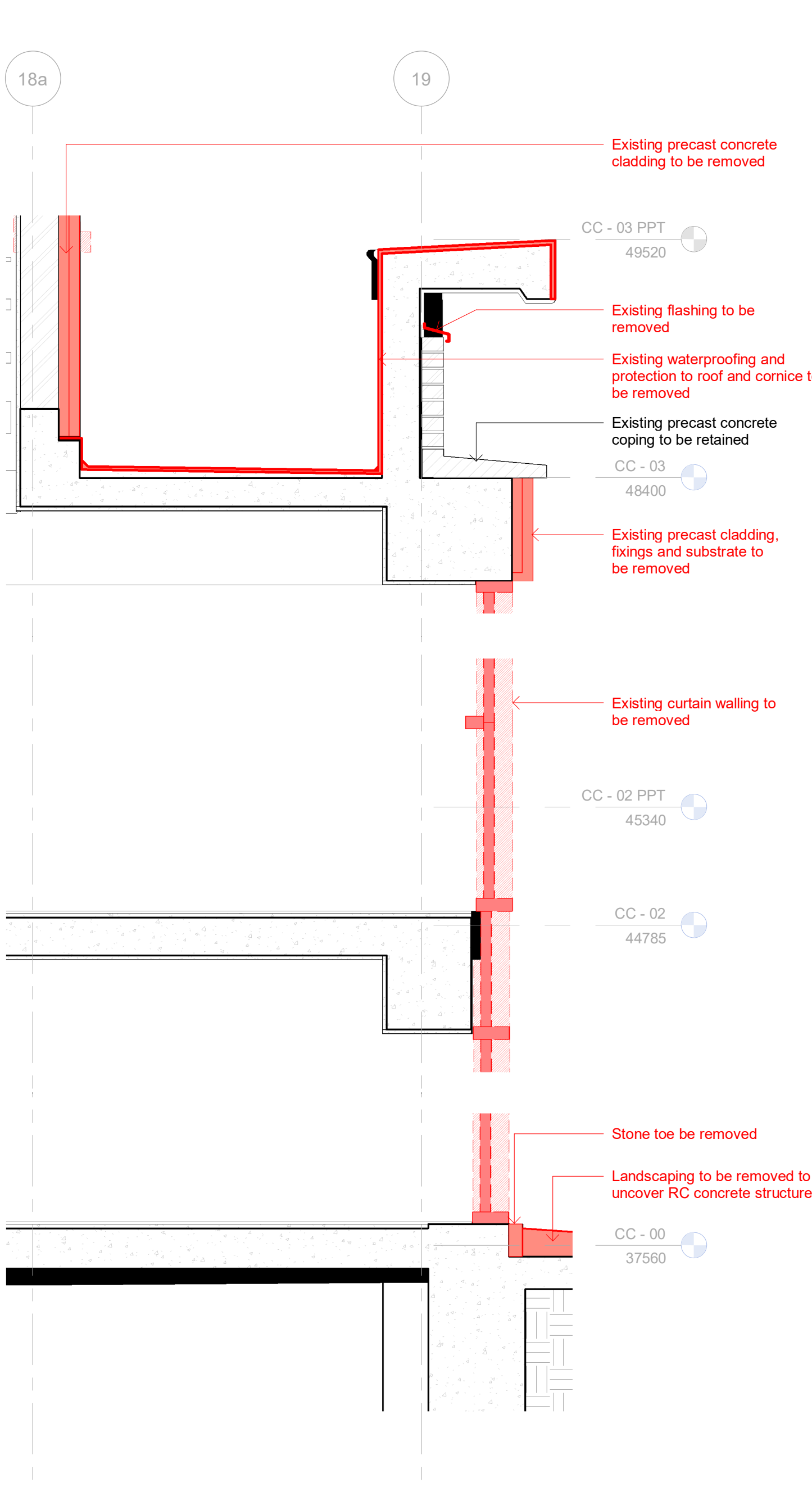


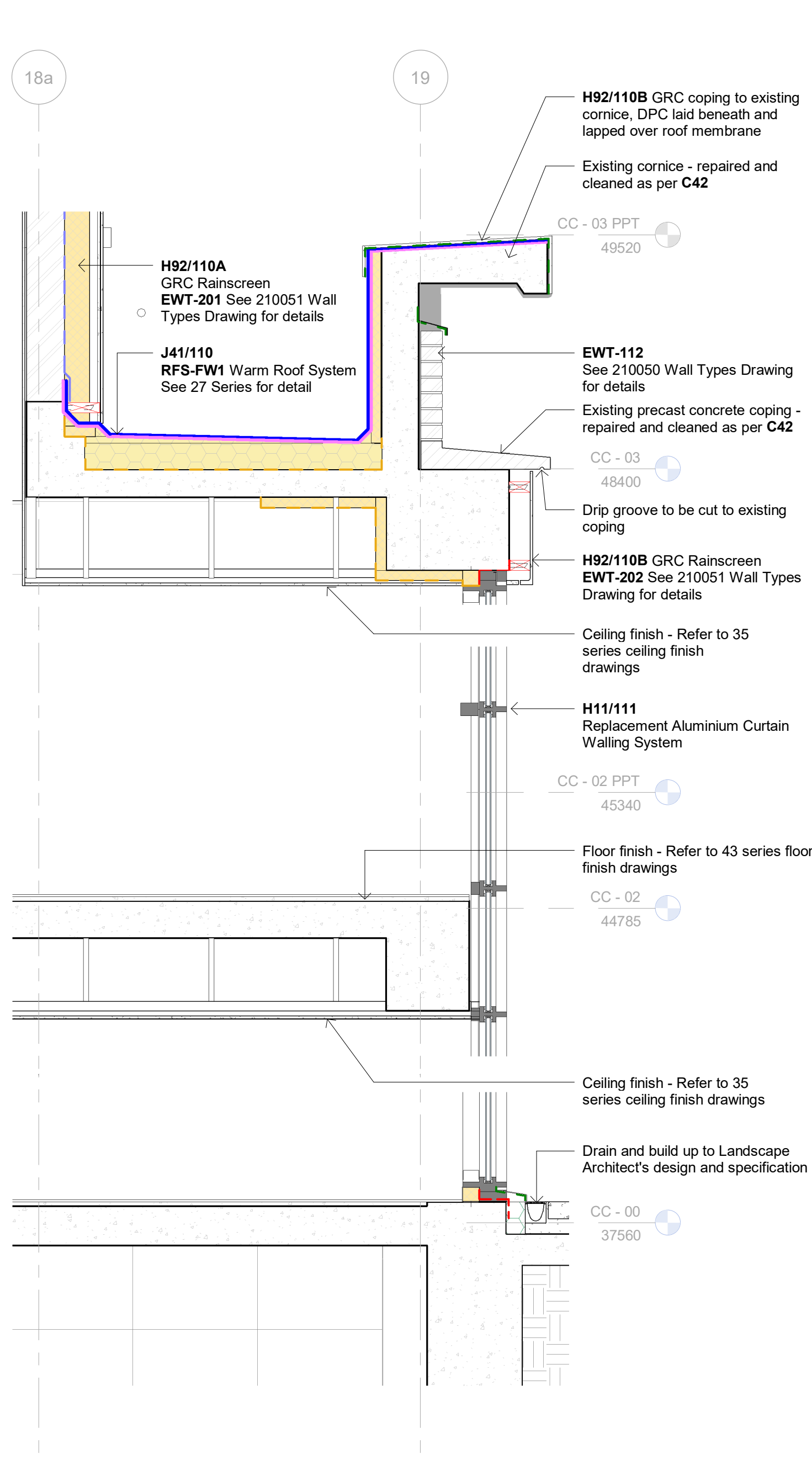


1 North Wing - North Elevation - Section
1 : 50

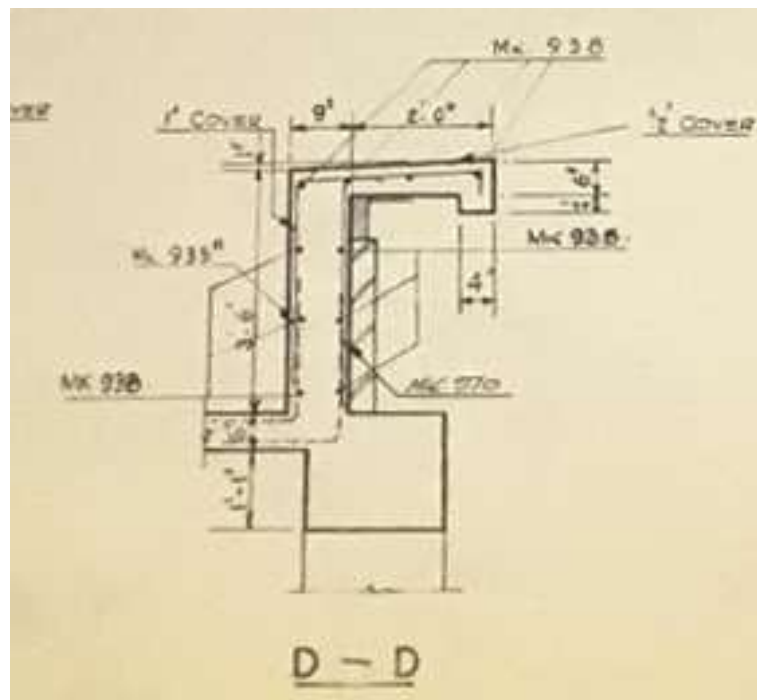
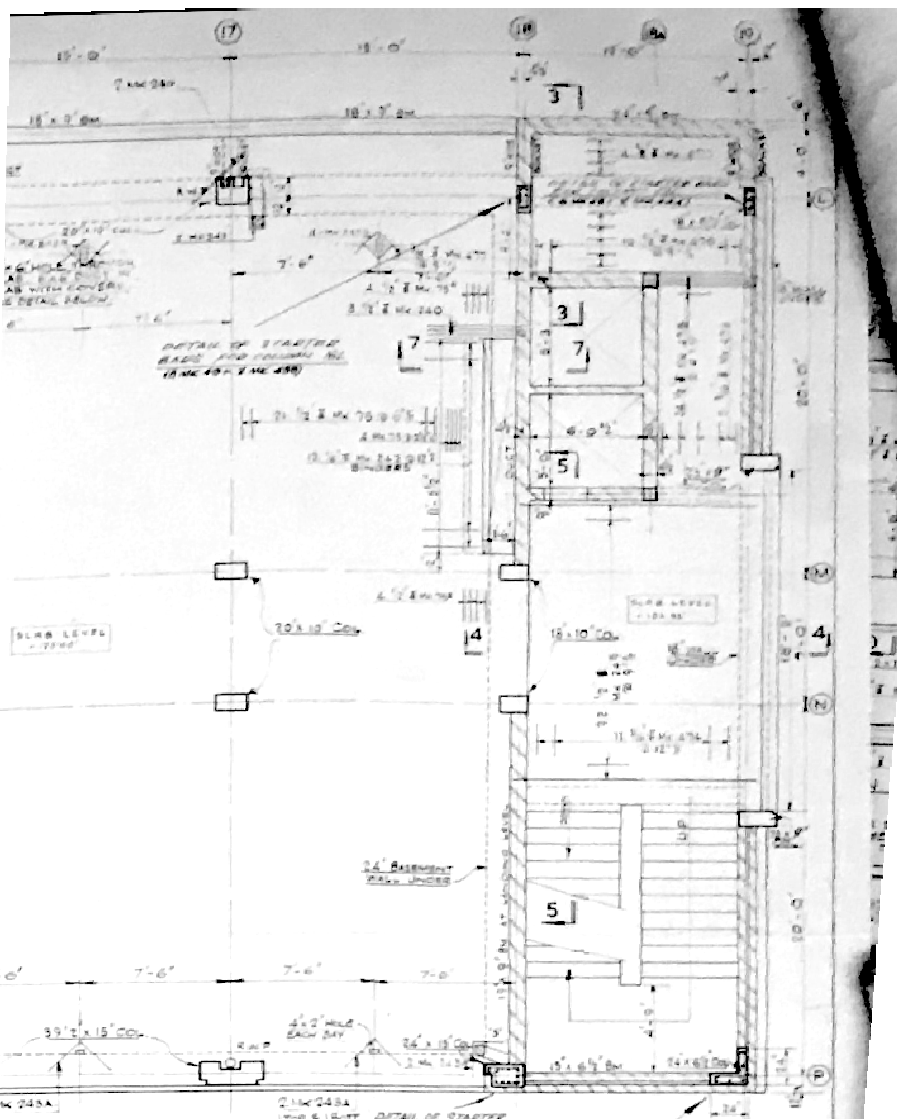
2 North Wing - North Elevation - Elevation
1 : 50



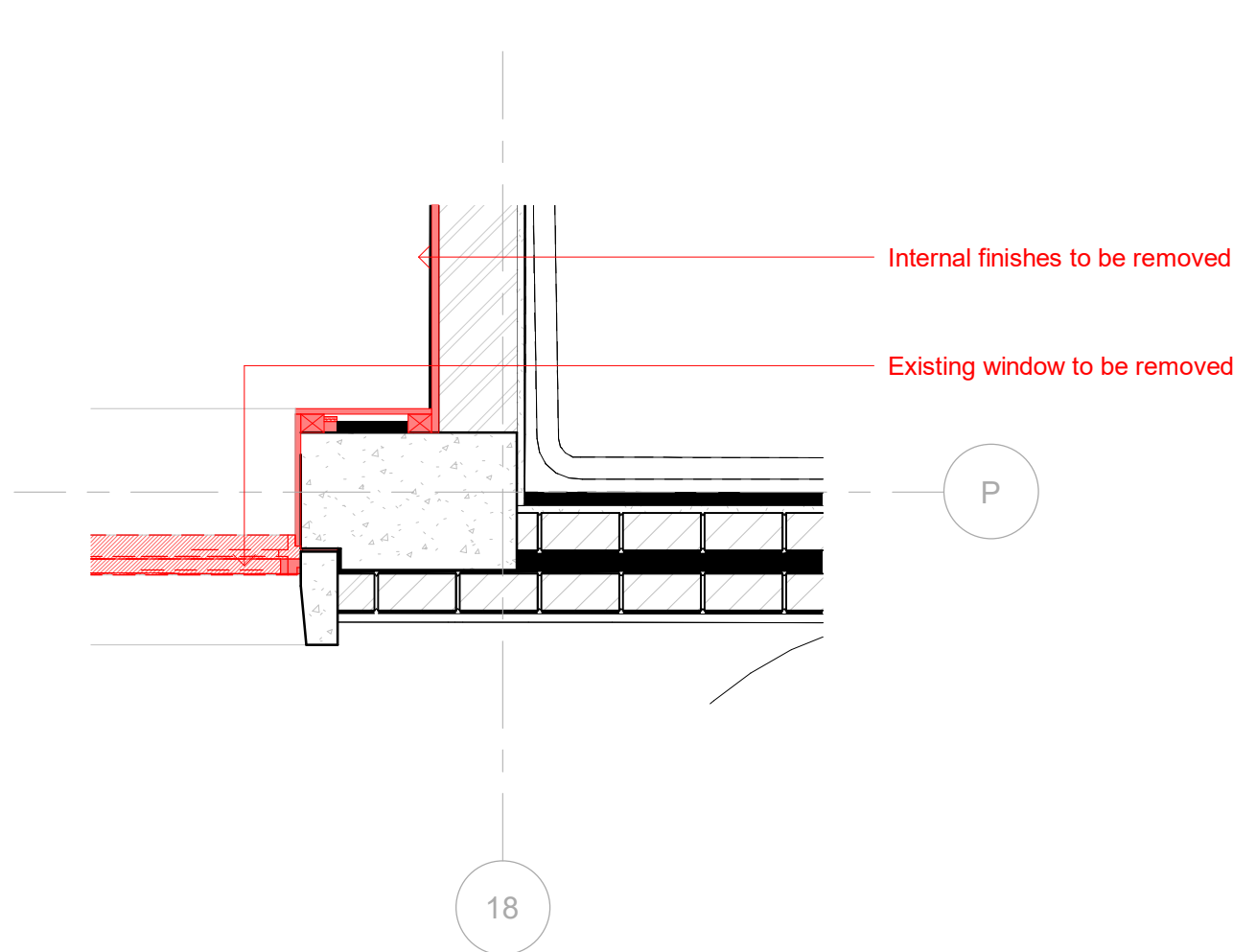
3 North Wing - North Elevation - Section Detail - Demolition Works
1 : 20



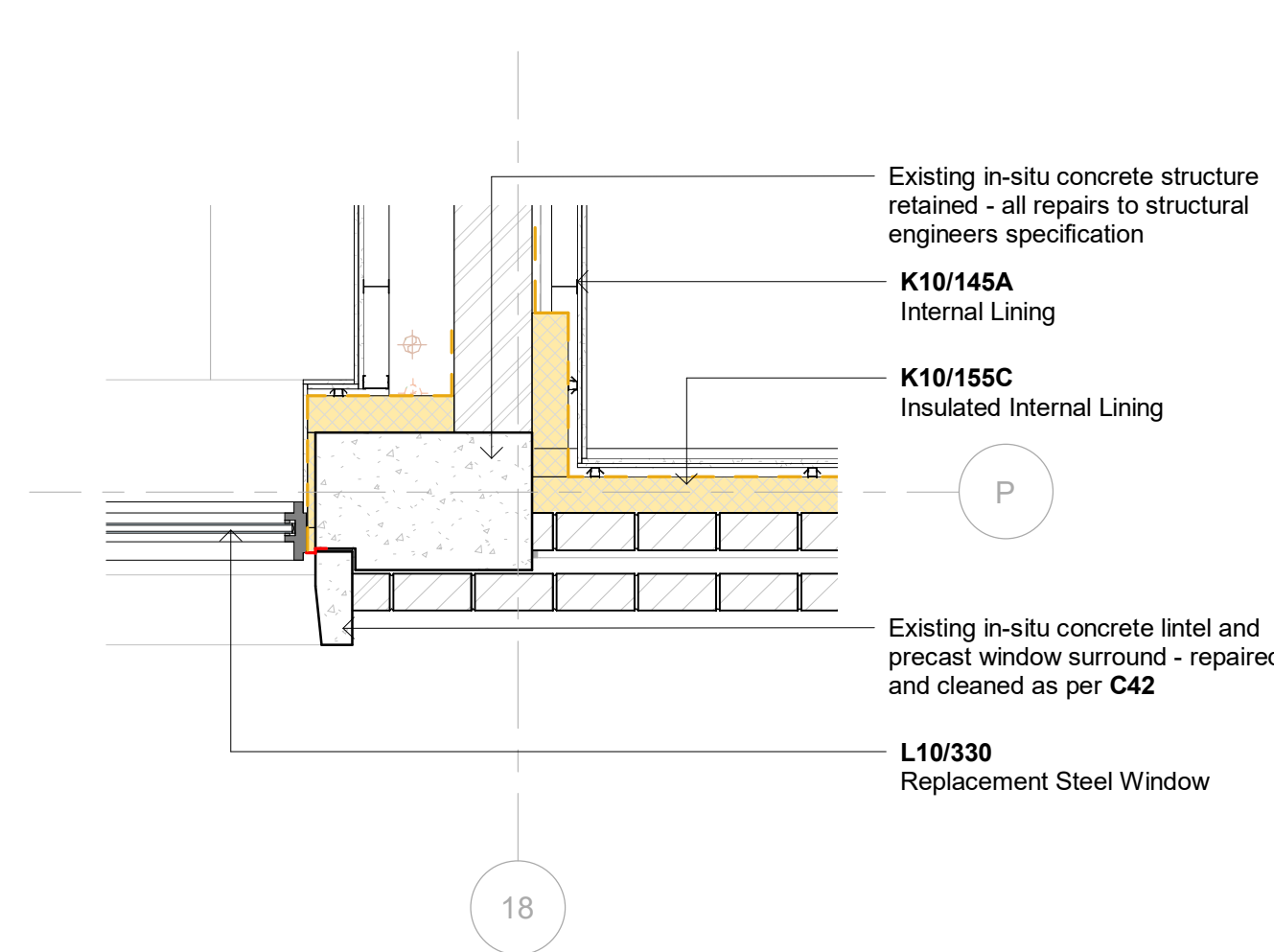
4 North Wing - North Elevation - Section Detail - Proposed Upgrade
1 : 20



Historic Detail retrieved from Historic Structural Drawings



5 North Wing - East Elevation - Plan Detail 02 - Demolition Works
1 : 20



6 North Wing - East Elevation - Plan Detail 02 - Proposed Upgrade
1 : 20
Refer to EOC supporting sketch number:
HCC-EOC-ZZ-YY-SK-N-00210

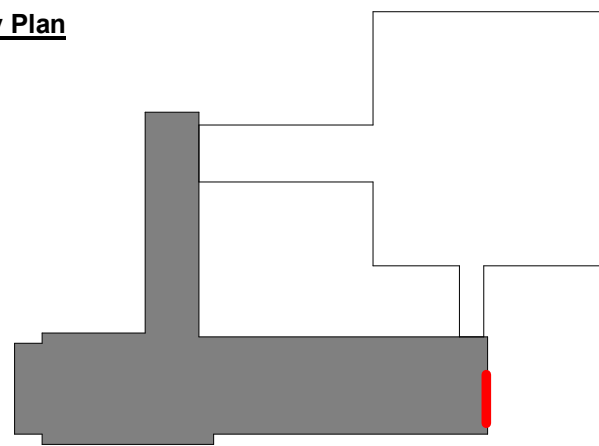
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Rev	Description	Date
P1	WIP issue to Facade Consultant	12.04.23
P2	WIP issue for coordination	30.05.23
P3	WIP issue for Coordination	03.06.23
P4	Draft Stage 3+ issue	23.06.23
P5	Stage 03+ issue for Tender	11.08.23

Notes

- Existing facade build-ups and details based on historic archive drawings, limited survey information and from Buro Happold Existing building thermal performance enhancement - Option Report - **0044501-BHE-XX-XX-RP-Y-0002**. Contractor to undertake further investigations to verify all details and upgrades proposed to existing building.
- For repairs, refurbishment and cleaning to existing masonry refer to PAYE survey and scope document - **HCC-EXU-ZZ-ZZ-RP-C-000002**.
- Repairs & further investigations to existing brickwork as per Buro Happold Facade System Condition Survey recommendations - **0049545-BHE-XX-XX-RP-Y-0001**.
- To be read in conjunction with:
 - EOC Façade Detail Sketchbook and Performance Specification
 - HBA NBS specification - **HCC-HBA-XX-XX-SP-A-000101**

Key Plan



Line Types Key

- EPDM
- VCL
- DPC
- Breather Membrane
- Below ground waterscreen to SE spec
- Filter Fleece Layer
- Inverted Roof - Hot Melt System
- Warm Roof - Bitumen capping & underlay

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Drawing
External Wall Bay Studies - CC -
North Wing - North Elevation

Scale @ A1 As indicated		Date 20.03.23	
Drawn By RN		Checked By JM	
Job Number 190149	Status S4	Purpose of Issue Issued for Stage Approval	
Drawing No. HCC-HBA-CC-ZZ-DR-A-210355		Rev P5	