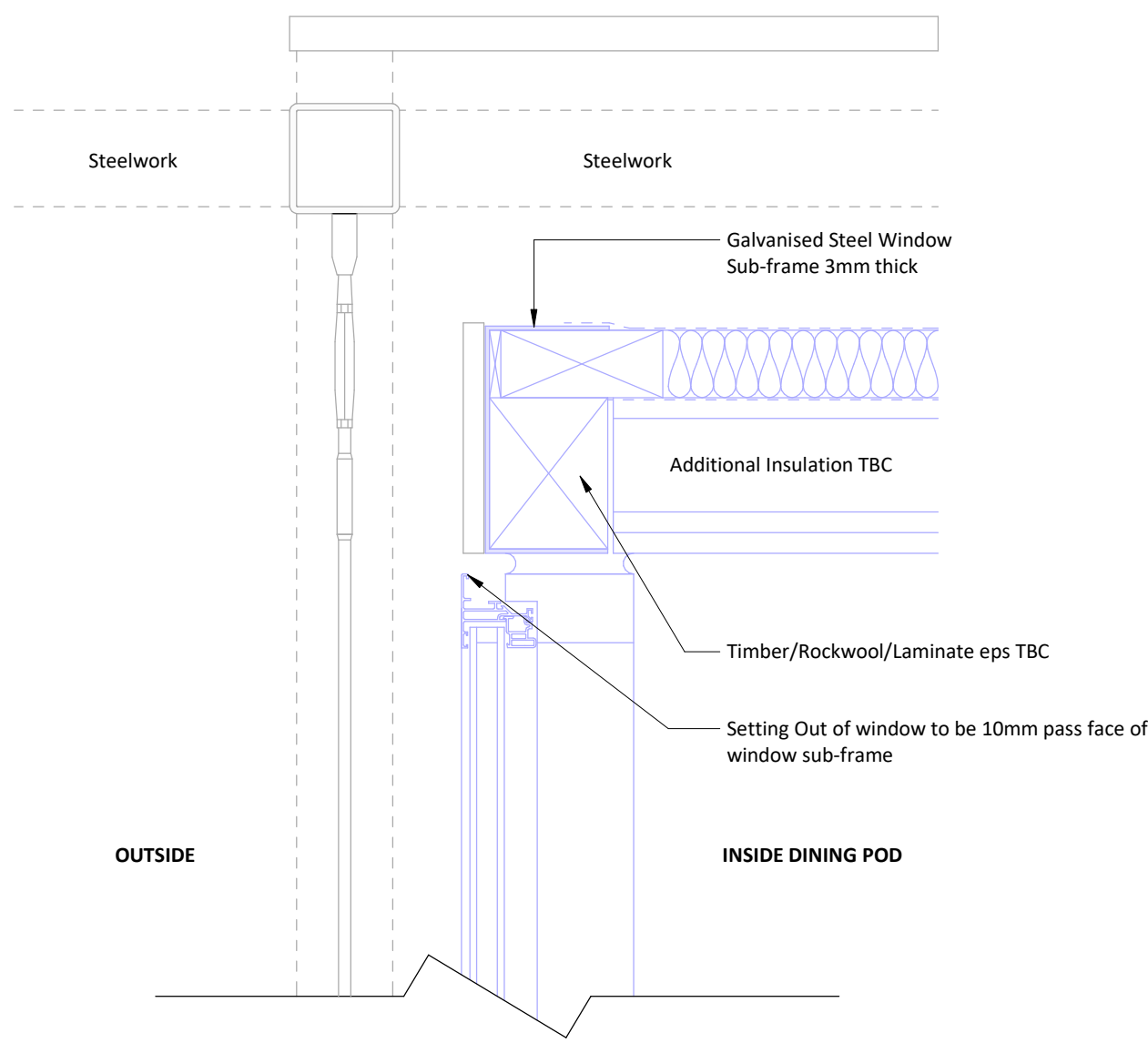
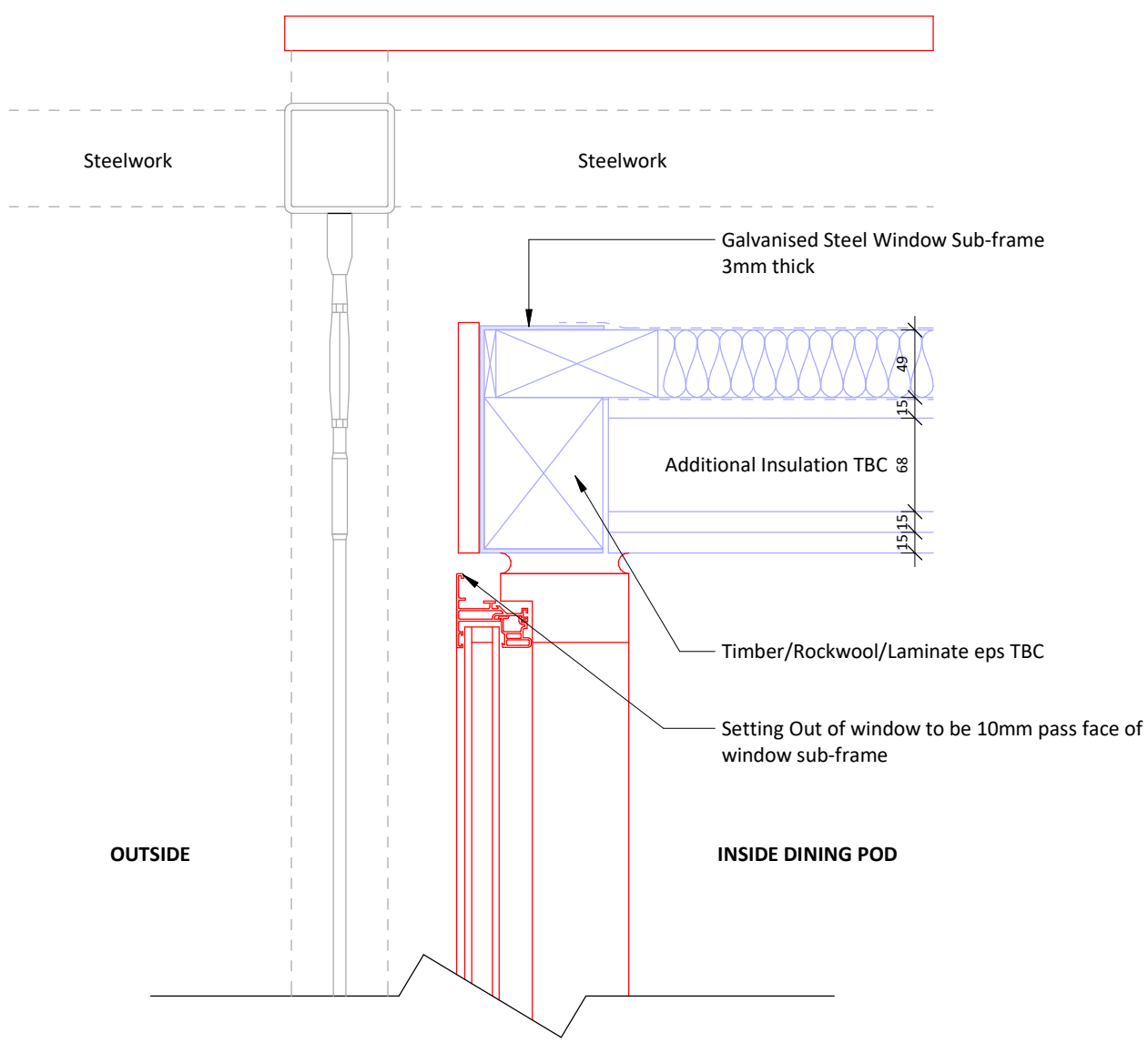
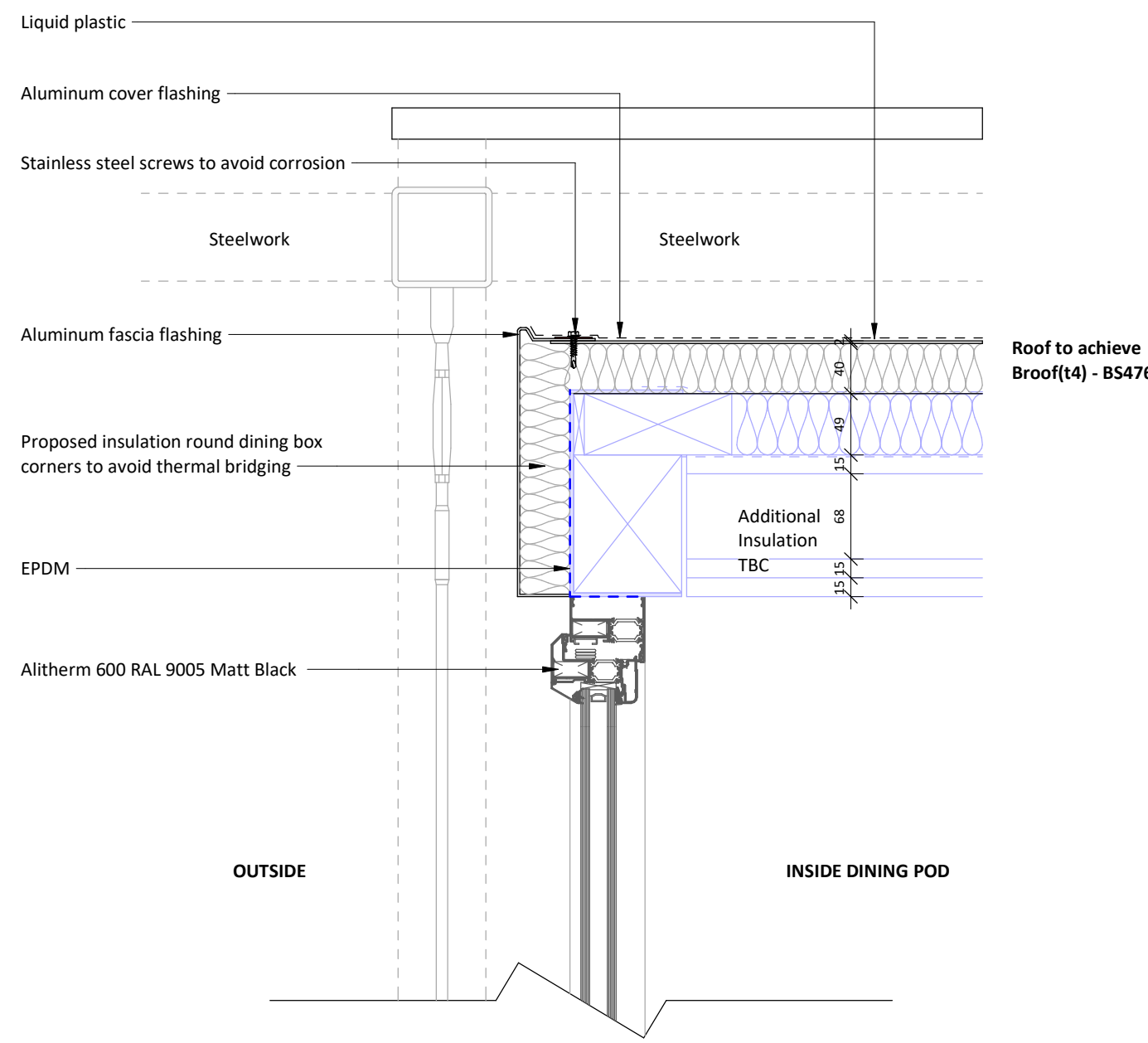




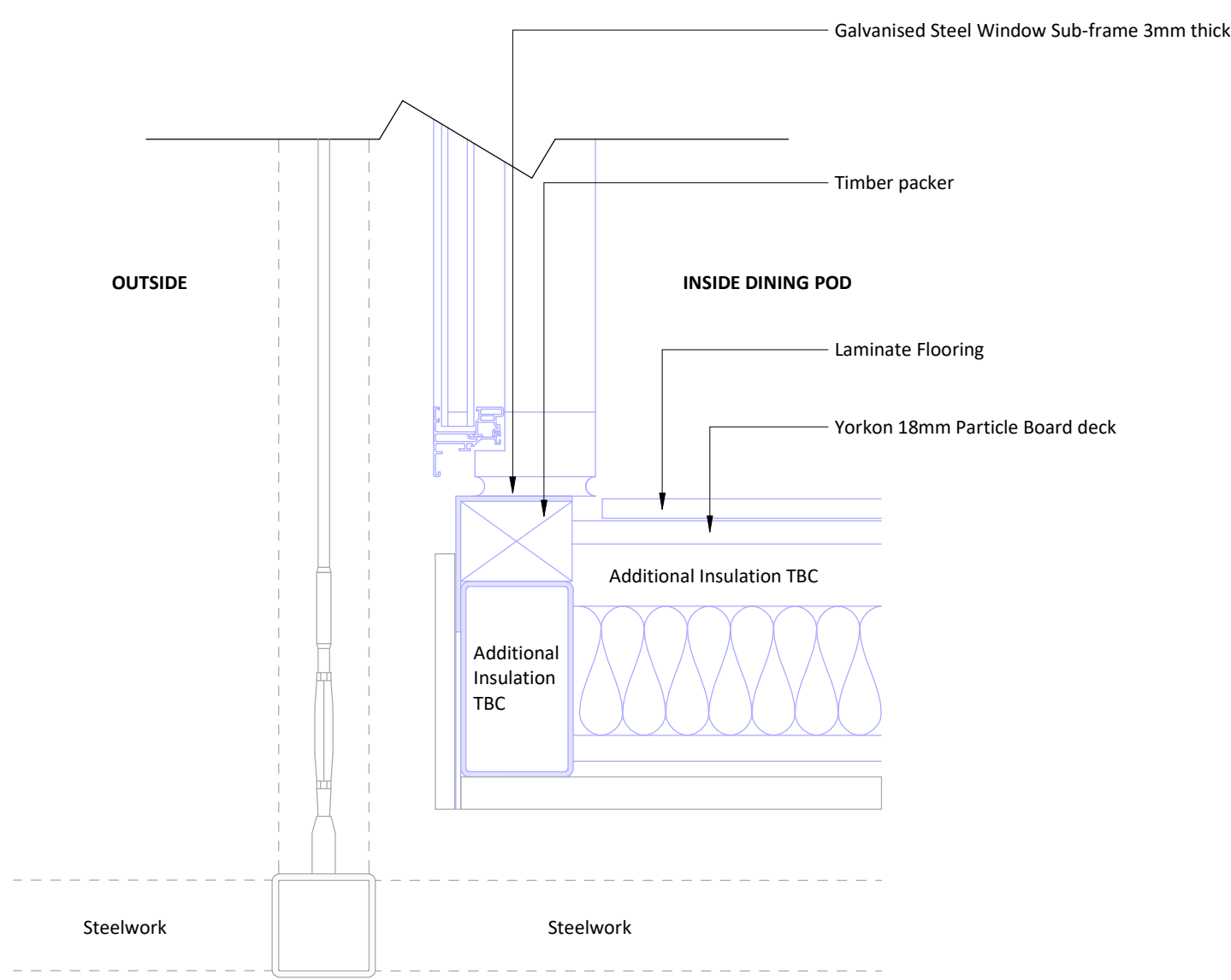
EXISTING: Head of Window - DETAIL 1 - SECTION



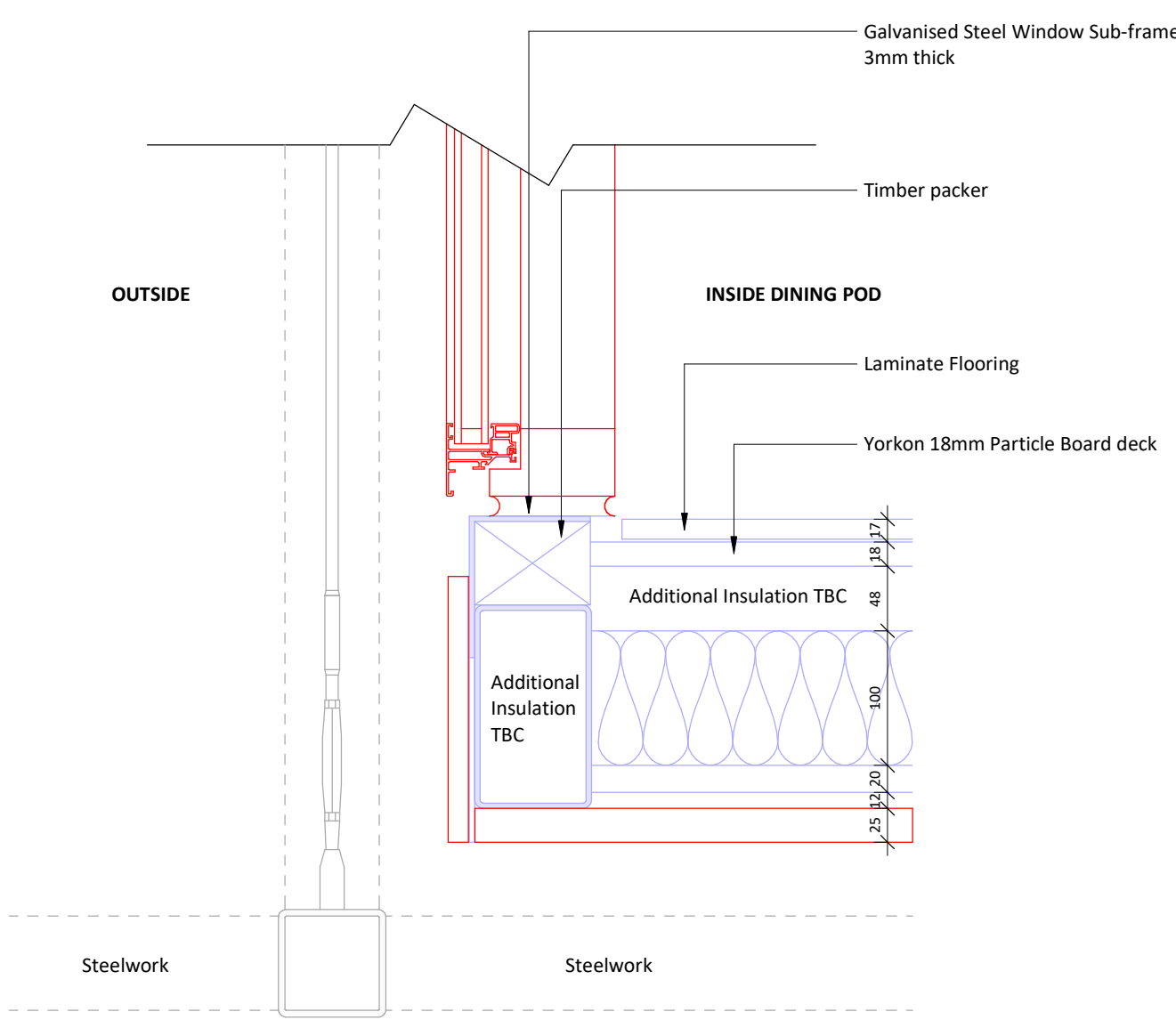
REMOVAL: Head of Window - DETAIL 1 - SECTION



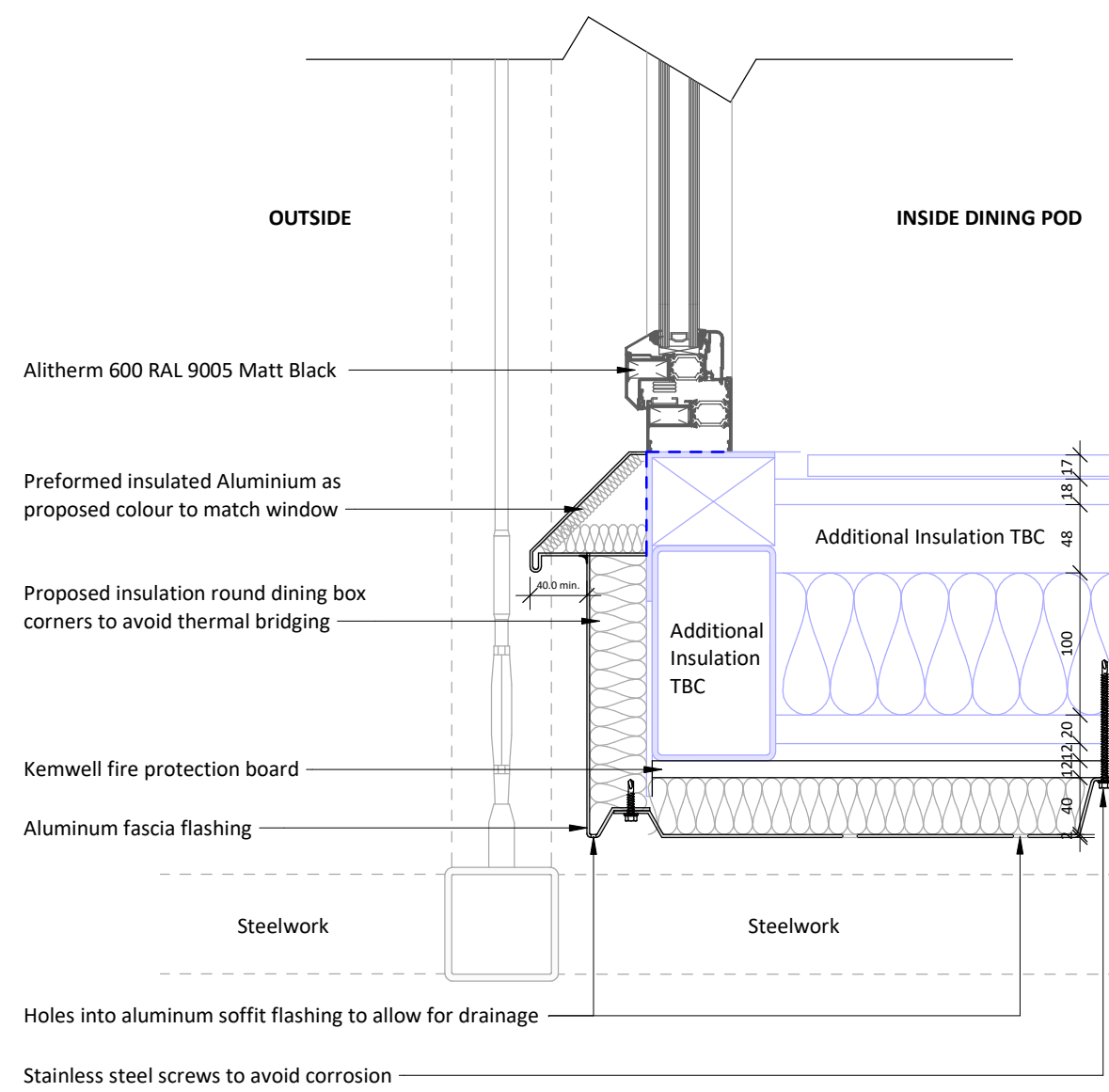
PROPOSED: Head of Window - DETAIL 1 - SECTION



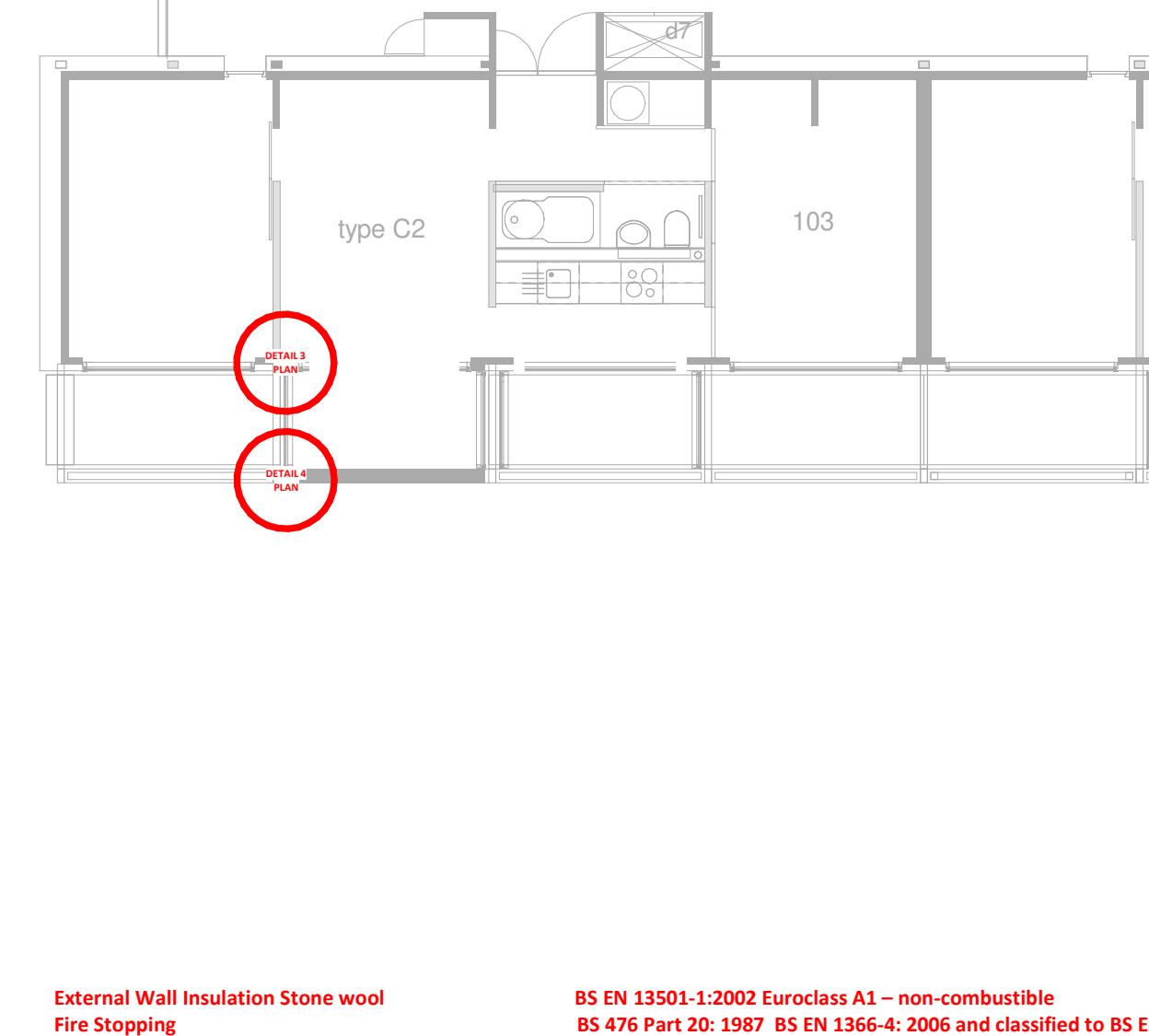
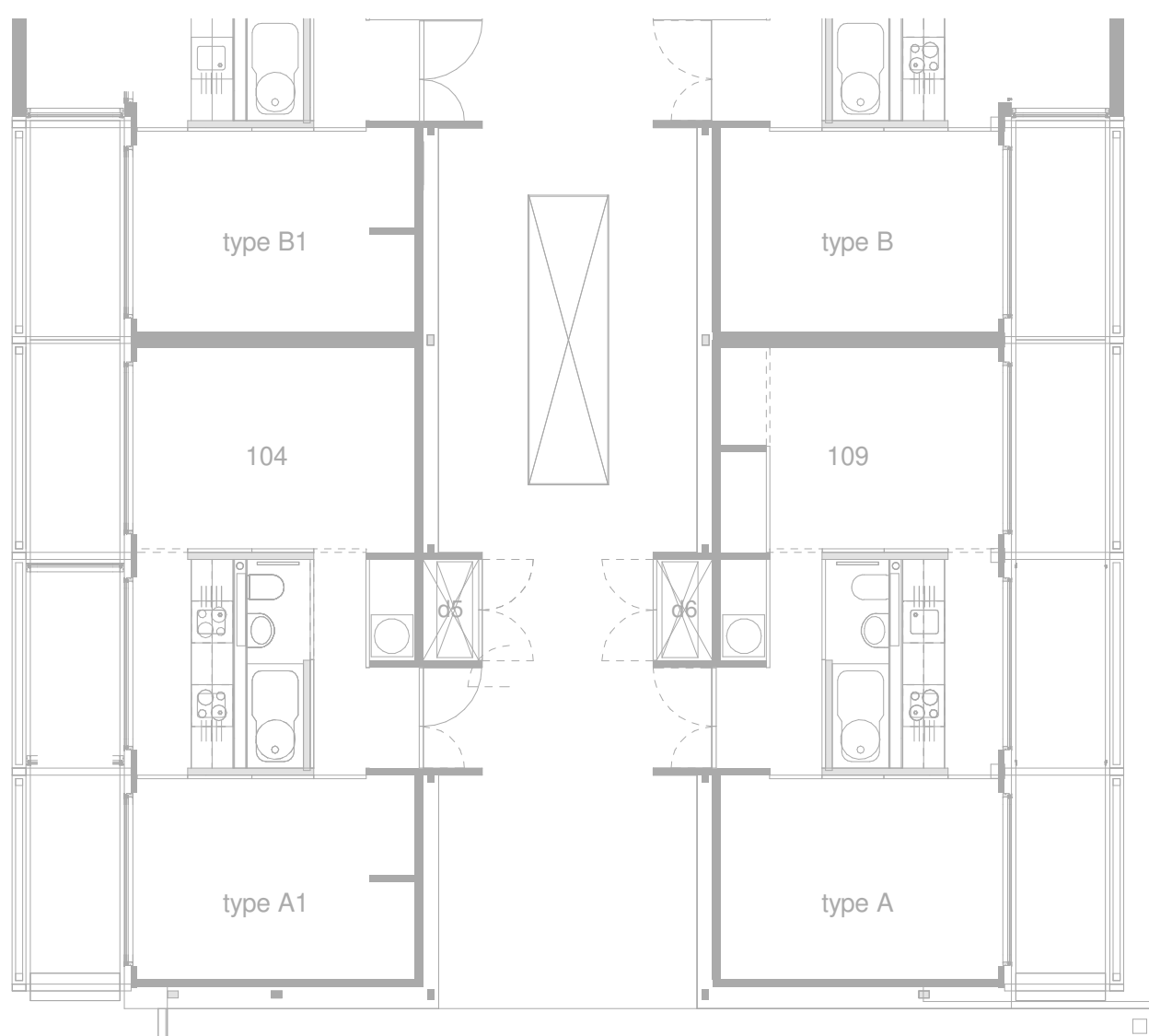
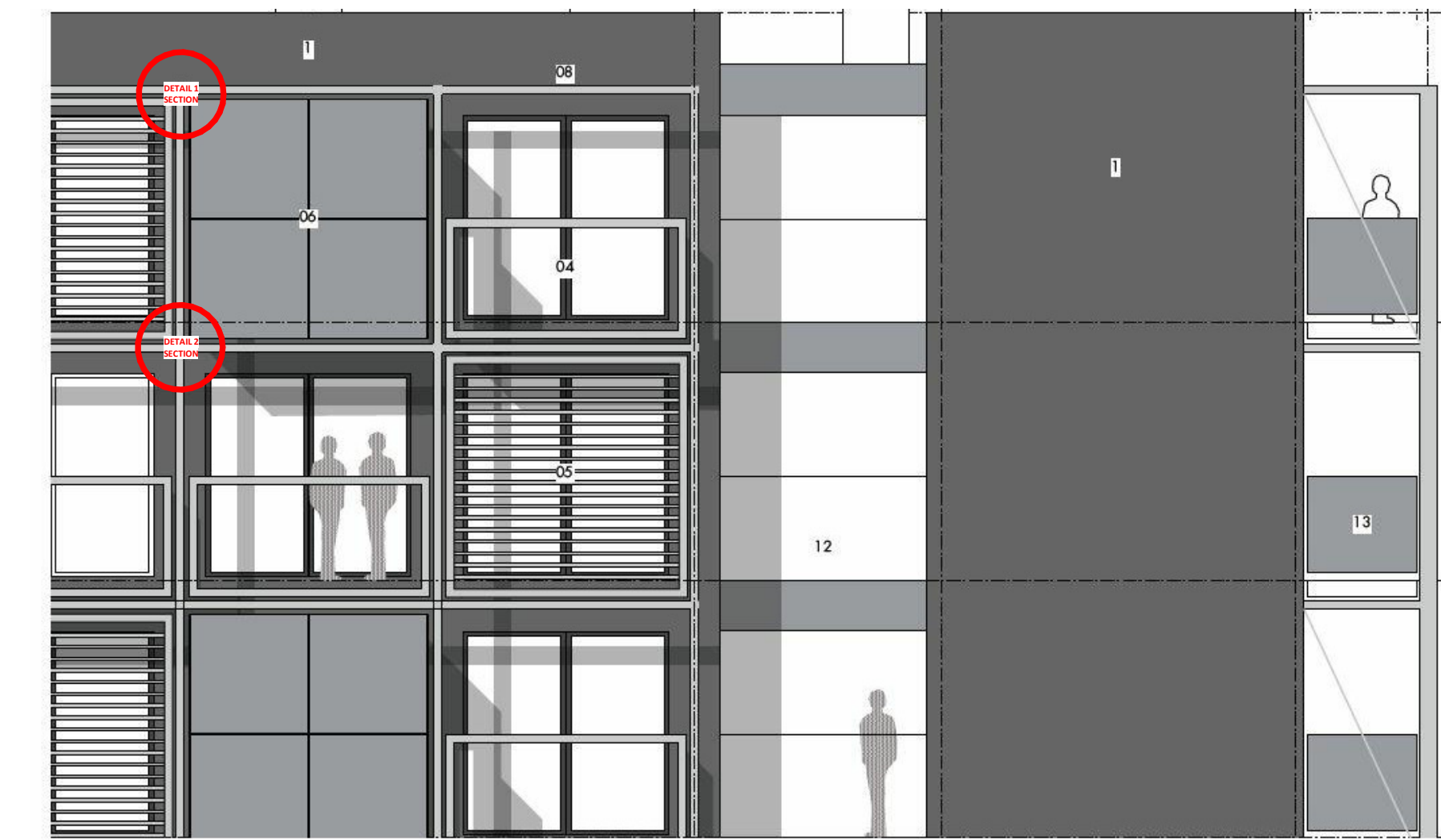
EXISTING: Cill of Window - DETAIL 2 - SECTION



REMOVAL: Cill of Window - DETAIL 2 - SECTION



PROPOSED: Cill of Window - DETAIL 2 - SECTION



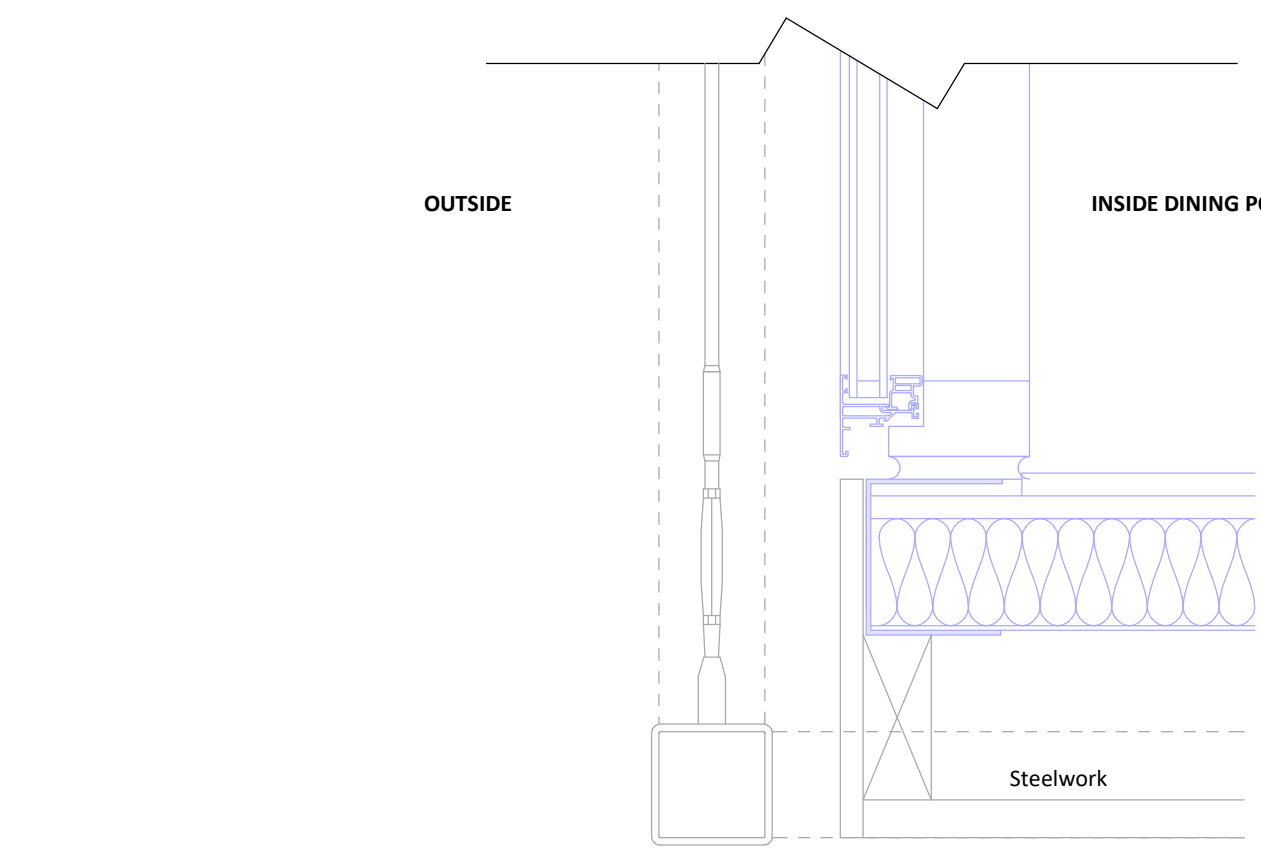
External Wall Insulation Stone wool
Fire Stopping
Cladding
Sealant at junctions with windows, walkways, etc
Balcony Decking
New Glazing to balconies
WINDOWS AND DOORS GLAZING
Any replacement glazing to doors, adjacent windows or any glazing below 800mm should meet the requirements of BS6206.
Any replacement glazing to balconies should be at least 1100mm high, be designed as not easily climbable and not allow a sphere of 100mm or greater to pass through.
Calculations are required in respect of any replacement balconies and glazing acting as containment which should resist the loads given in BS EN 1991-1-1 (UK national annex PD6688-1-1)
Window unit weights TBC
Window and curtain wall opening sizes and positioning are indicative above ground floor - All windows and curtain walls will need to be measured by manufacturers and contractor on site
EPDM Cortex 0500FR Class B Cortex 0721FR Class B paste around windows, patio doors and balcony supports
Product specification and details to be contractors design.

FIRE SPECIFICATION
ALL CAVITY BARRIERS IN EXTERNAL WALL TO BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS AND DETAILS
ALL EXTERNAL WALL INCLUDING THE CP BOARD TO COMPLY WITH BUILDING REGULATIONS PART 7 REGULATION 7 MINIMUM STANDARD A2 s1 d0
ALL CAVITY BARRIERS MINIMUM REQUIREMENT TO COMPLY WITH BUILDING REGULATIONS PART 7 30min integrity and 15min insulation (B015)
ALL FIRE STOPS MINIMUM REQUIREMENT TO COMPLY WITH BUILDING REGULATIONS PART 7 90min integrity and 90min insulation (B090)
EXPANSION JOINT IN LEWI AT EVERY FLOOR LEVEL
ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE BY MANUFACTURER, SUPPLIER OR SPECIALIST PRIOR TO PLACING ORDERS OR COMMENCING WORKS
Ducts
Ducts to be sealed with everflex intumescent fire mate
Rytons non combustible grille as Part of A1 during kit
All Service Penetrations
Require inspection specialists to achieve the same fire rating as the structure. Service penetrations to be guaranteed by specialist and certified. Service penetrations will need to be considered to the whole wall beyond the CP board
DESIGN PARAMETERS OF FIXING BRACKETS FOR THE ALUMINIUM PANELS
BRACKETS AT 750/C THROUGHOUT
RALLS AT MAX 600MM OR 700MM DEPENDING ON APPLICATION BUILD UP
ALL ALUMINIUM CLADDING PROPOSALS ARE INDICATIVE AND TO BE DESIGNED BY FACADE SPECIALIST
To Include
• 10mm gap for thermal expansion where necessary
• H10 S-AD QLS - 5.5 x 1.9 (P45) Steel Tie
• Thermal Isolating pad
• C31 Extruded Aluminium angle
• MFT - MFT 095 Extended Aluminium helping hand bracket on thermal pad to steel walkway/wall construction
• 2mm thick Aluminium ceiling/wall panel

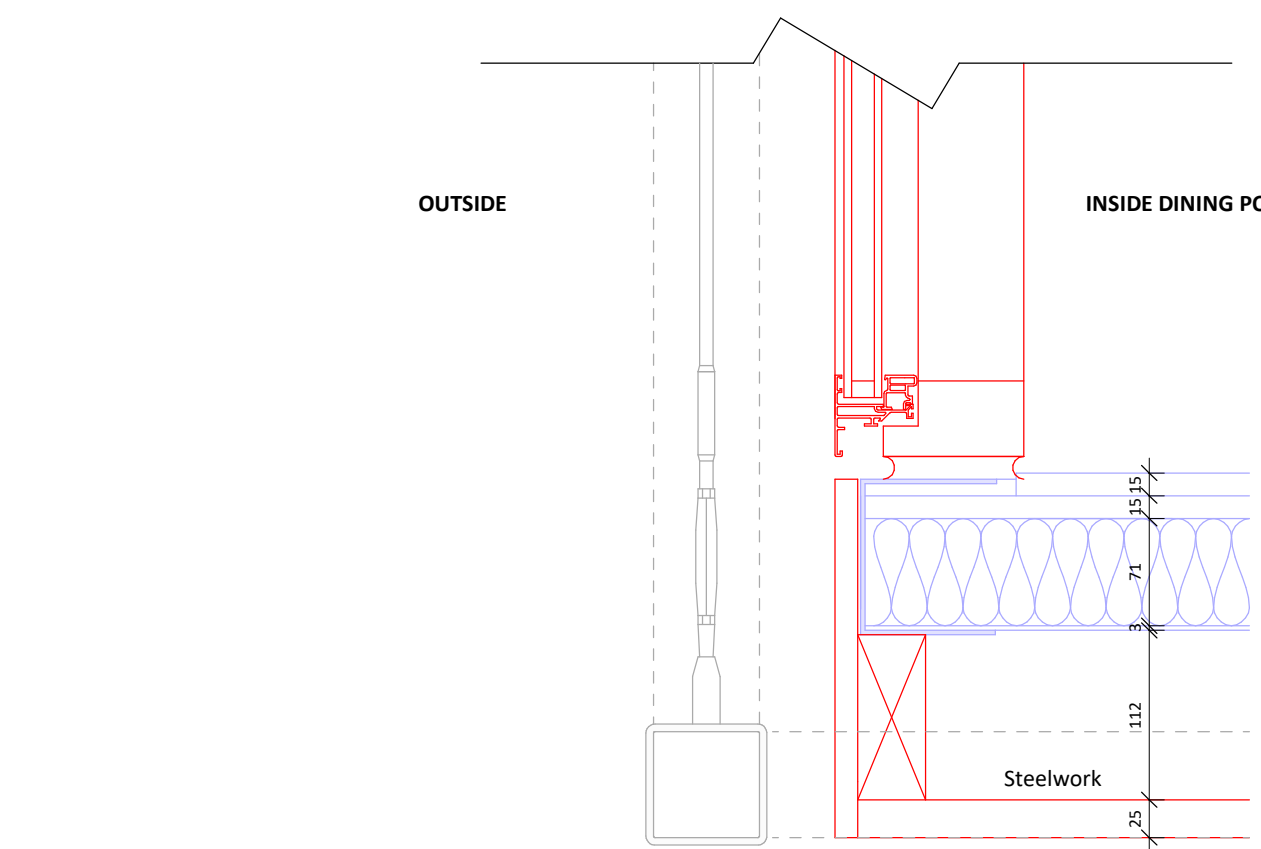
EXISTING: Jamb of Window - DETAIL 3 - PLAN

REMOVAL: Jamb of Window - DETAIL 3 - PLAN

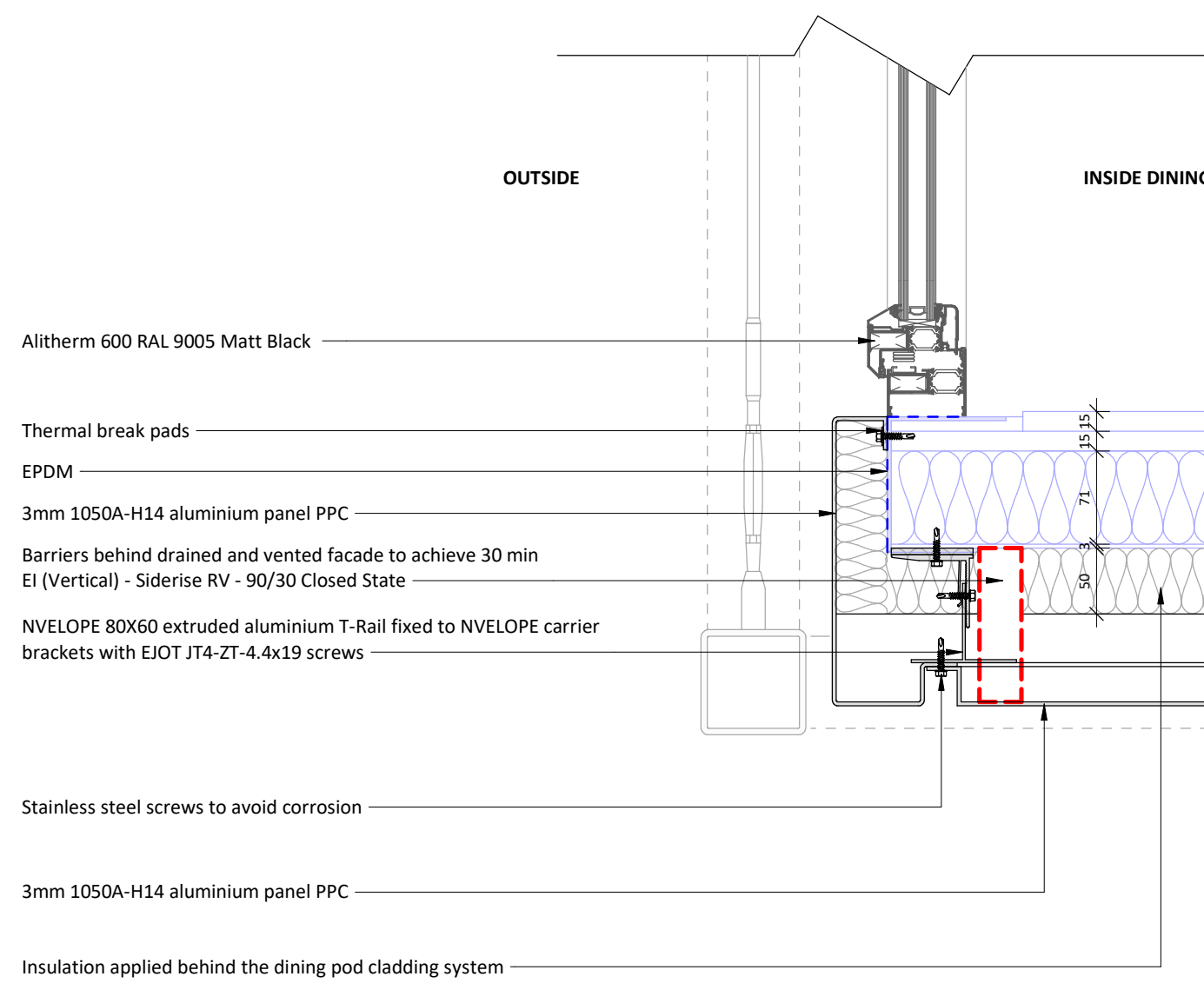
PROPOSED: Jamb of Window - DETAIL 3 - PLAN



EXISTING: Jamb of Window - DETAIL 4 - PLAN



REMOVAL: Jamb of Window - DETAIL 4 - PLAN



PROPOSED: Jamb of Window - DETAIL 4 - PLAN

50 0 50 100 150 200 250
SCALE
1:5

DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS MUST BE CHECKED ON SITE BY
CONTRACTOR PRIOR TO CONSTRUCTION

Blue outline = YORKON Module
Red outline = To be removed
Grey outline = Proposed

Rev	Date	Int	Description
1	28/06/23	AP	Drip moulding details revised to reduce the visual impact of the building following planner's comments.



CLIENT:
BWP
PROJECT:
MOHO

DESCRIPTION:
Side of Dining Box Details

PURPOSE OF ISSUE:
Construction

DRAWN BY: VS
CHECKED: VS
DATE: 13/04/23
SCALE @ A0: As indicated

JOB NO: 3895
STATUS CODE: A
DRAWING NO: 117
REV: 1

FILE IDENTIFIER:
MH-BTP-00-D-DR-A-3895_117.1
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