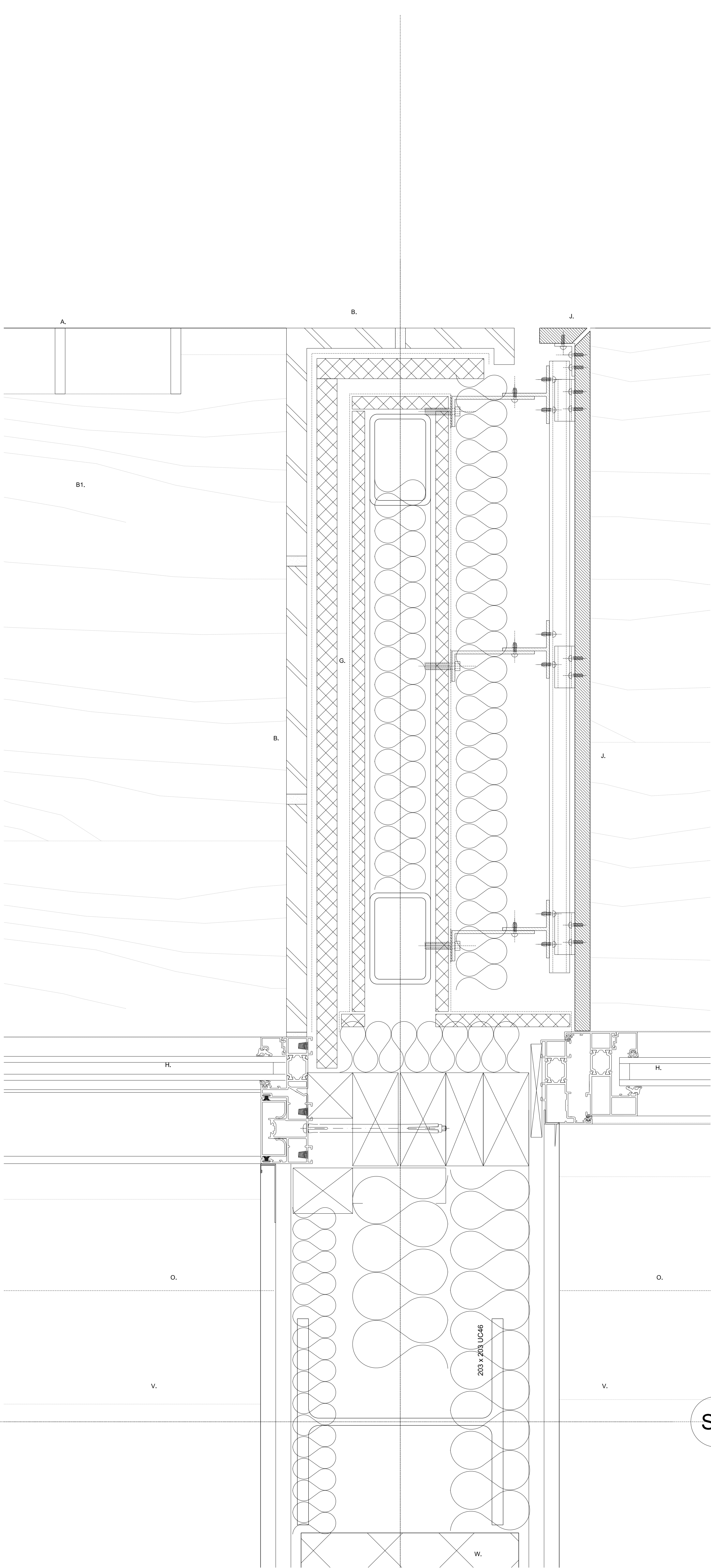
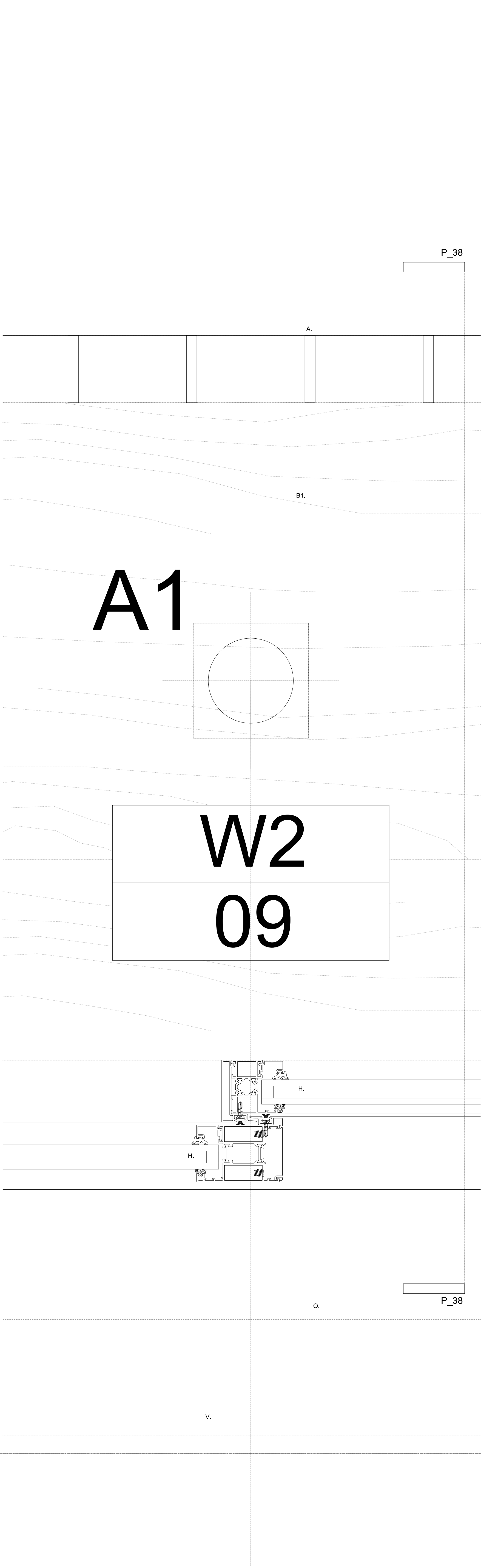
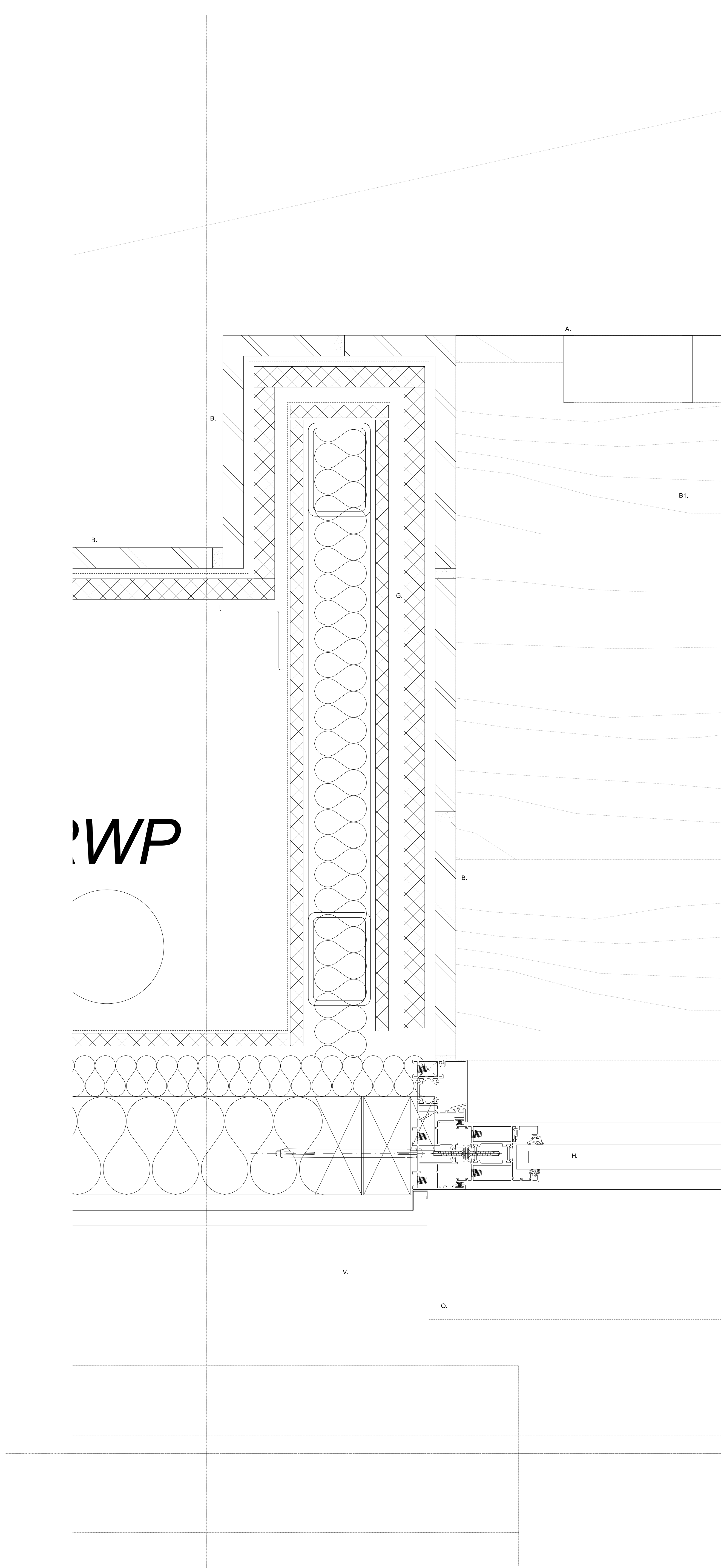




- Notes:
- All original internal doors, architraves, decorative mouldings and skirtings to be retained
 - All existing non original internal doors, architraves, decorative mouldings and skirtings to be removed and replaced with new
 - All external doors to remain unchanged
 - All existing windows to be refurbished and redecorated with new sash cords and beads where required.
 - No works in this application will effect the external appearance of the property
- Demolition Key:
- Line Denotes Removal of Existing Structure
 - Dash Denotes Removal of Existing Structure
 - Hatch denotes carpet laid on underlay over 6mm hardwood laid on new ply over existing floor boards
 - Hatch denotes stone tiles laid over ply with electric underfloor heating below
 - Hatch denotes engineered hardwood flooring laid over existing non-original levelled ply
 - New partition
 - Existing structure
- Abbreviations:
- RWP - Rain Waterpipe
 - Ex - Existing
 - MH - Manhole
 - RC - Reinforced Concrete
 - SE - Structural Engineer
- A. 65 x 12mm galvanneal mild steel vertical flats forming 1100mm high balustrades to balconies with painted grey finish.
- B. Reclaimed London stock slips on mechanically-fixed cementitious board on, specified liquid tanking system continuous to new RC subfloor extension
- C. Specified high pressure hardwood effect compact laminate cladding system forming hollow vertical louvre sliding fins.
- D. Toughened glass balustrade set into steel support channels, fixed to new reinforced concrete upstand.
- E. Typical floor build-up: Specified floor finish on specified underfloor heating system on, 20mm min. leveling screed on, existing concrete slab
- F. 40mm thick Yorkstone slabs on specified chair support system.
- G. Liquid-applied roofing membrane continuous to new/existing reinforced concrete subfloor and upstand
- H. Polyester powder coated aluminium frame sliding / phoning door and window system by APA Systems
- J. Specified high pressure decorative compact laminate ventilated facade system.
- K. Specified slim-duct extract vents above sliding door system.
- L. Specified standing seam zinc cladding system on ventilated cavity system to new steel timber frame structure to SE details
- M. Purpose made polyester powder-coated aluminium cladding on specified cementitious board on structure to SE details
- N. All existing reinforced concrete slab floor plates to be retained - refer SE details for steels setout / temporary works
- O. 120mm wide x 100mm deep blinds recess to ceiling
- P. Floating insulated aluminium sandwich panel within bespoke facade system
- Q. Specified insulation to ceiling cavity
- R. Metal louvers to carpark ventilation opening
- S. Dropped ceilings on MF Caselene suspended ceiling hangers throughout.
- T. Purpose-made aluminium parapet flashing
- U. Single layer polymeric sheet roof covering on WBP ply to falls
- V. Floor finish on underfloor heating system on, 20mm min. leveling screed on, existing concrete slab
- W. Specified slim-duct extract vents above sliding door system
- Y. Zinc cladding to roof fascia / transom
- Z. Proposed reclaimed London stock brickwork fascia to edge of terrace
- A1. All existing reinforced concrete slab floor plates to be retained
- B1. Proposed new ventilated hardwood timber reveal lining set in to extruded facade
- C1. Metal louvers to carpark ventilation opening
- D1. Stainless Steel Drip

23.04.12 Rev A Issued for Planning

Planning
11025

Project No. 11025
Client GFZ Investments
Date February 2012
Scale 1:2 @ A0
Project 31-32 John Street

Drawing Title: Second Floor Rear Facade Plan

Drawing No.	P_37	Rev.	A
Drawn	TB	Approved	BC
		Signed	

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Do not scale drawings.
All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.

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