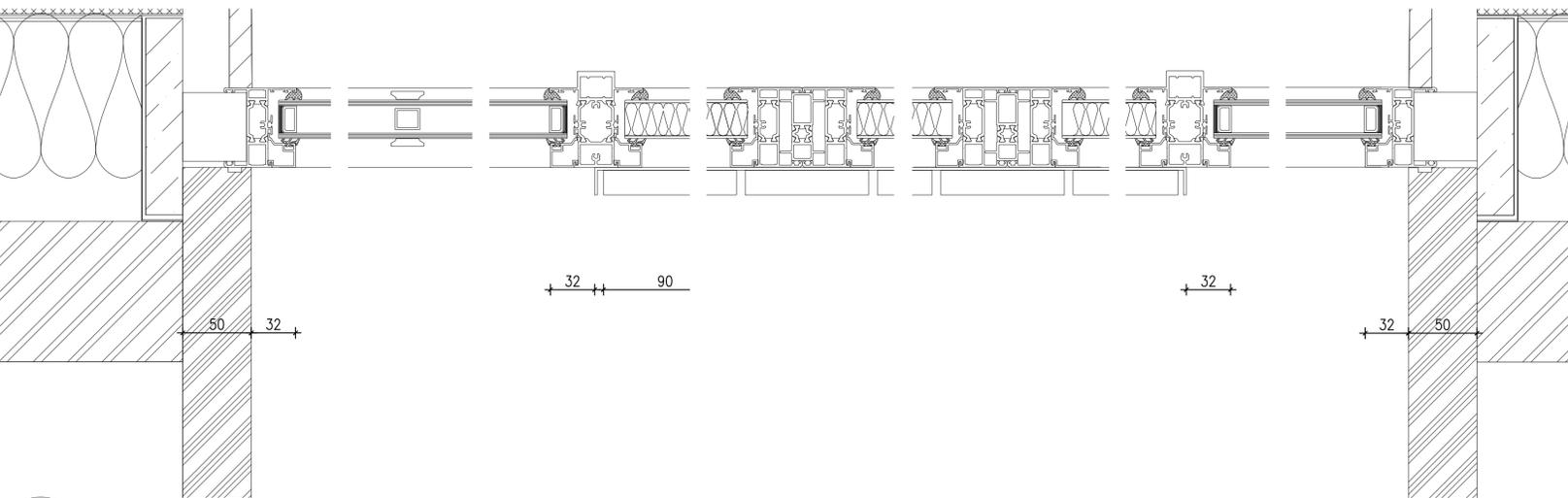
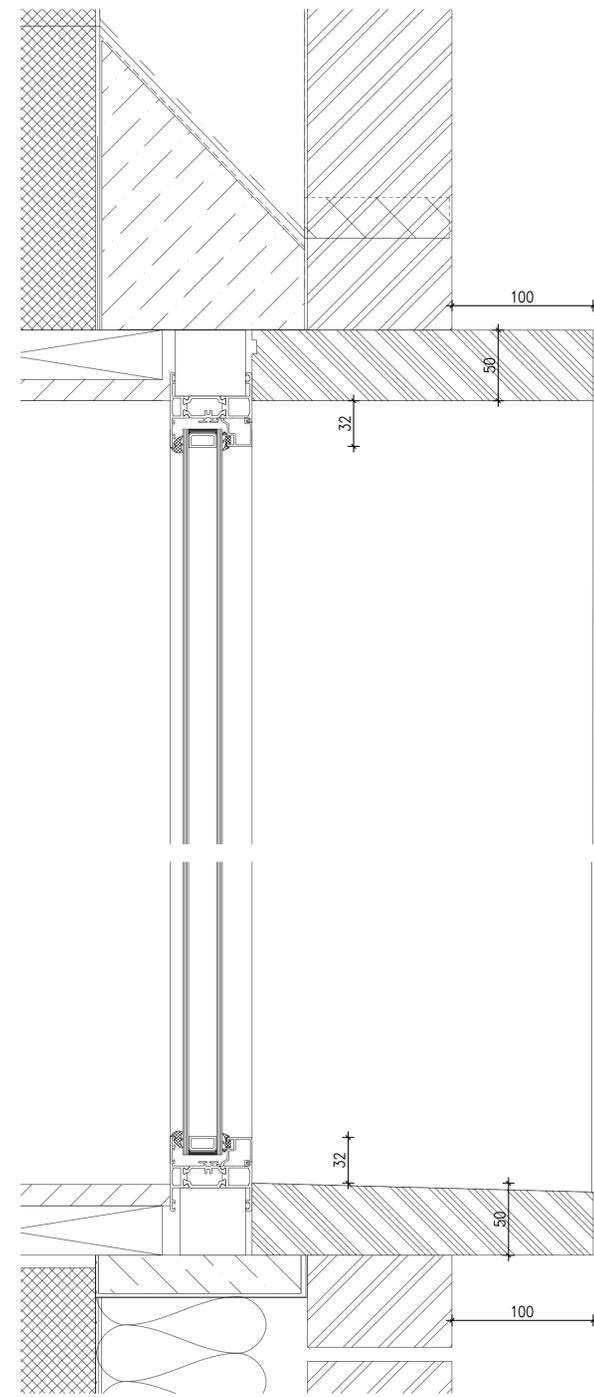


Elevation
Scale 1:10 @ A1 / 1:20 @ A3



Plan
Scale 1:2.5 @ A1 / 1:5 @ A3



Section
Scale 1:2.5 @ A1 / 1:5 @ A3

Notes:

1. BW58 window profile by ALUK with bronze finish. PPC Anodic Bronze, Y2214F, D2525 by Interpon
2. Cedar Cladding with SIOO:X finish
3. Double glazing
4. Fixed timber clad insulated casement panel to form balustrade to 1100mm from FFL
5. Outward opening timber clad insulated casement panel with PPC framework
6. Minimal faux mullion to glazing
7. "Cookie Cutter" reveals to windows. Reconstituted Ivory Limestone by Haddonstone
8. Multibrick 634 by Hurstwood with Y102 mortar by Tarmac
9. Reconstituted sill. Ivory Limestone by Haddonstone
10. Reconstituted Faux Lintel. Ivory Limestone by Haddonstone
11. "Goal Post" reveals to Entrance Doors. Reconstituted Ivory Limestone by Haddonstone
12. BW58 Entrance Door by ALUK with timber cladding and bronze finish. PPC Anodic Bronze, Y2214F, D2525 by Interpon and fixed sidelight panel and framework to match
13. Fixed timber clad insulated panel to party wall junction with PPC aluminium framework. PPC Anodic Bronze, Y2214F, D2525 by Interpon
14. 450mm x 30mm Patinated Brass Door Handle.



For Planning Discharge

Rev.	Description.	By	Date
P-	For Planning Discharge	CB	30.09.19

Client
Cogress

Project
24-26 Redington Gardens

Title
Fixed Windows with Timber Clad Insulated Central Panel - Typical Elevation

Drawing No. **P-5452** Rev. **P-**

Project No.	Scale	1:10 @ A1	1:20 @ A3
020	Drawn	Checked	Date
	CB	CB	17.09.2019

Do not scale from this drawing. All dimensions should be checked and confirmed on site before the commencement of work. All discrepancies must be reported. Subcontractors must verify all dimensions on site before making a shop drawing or commencing manufacturing. This drawing is subject to copyright. ©