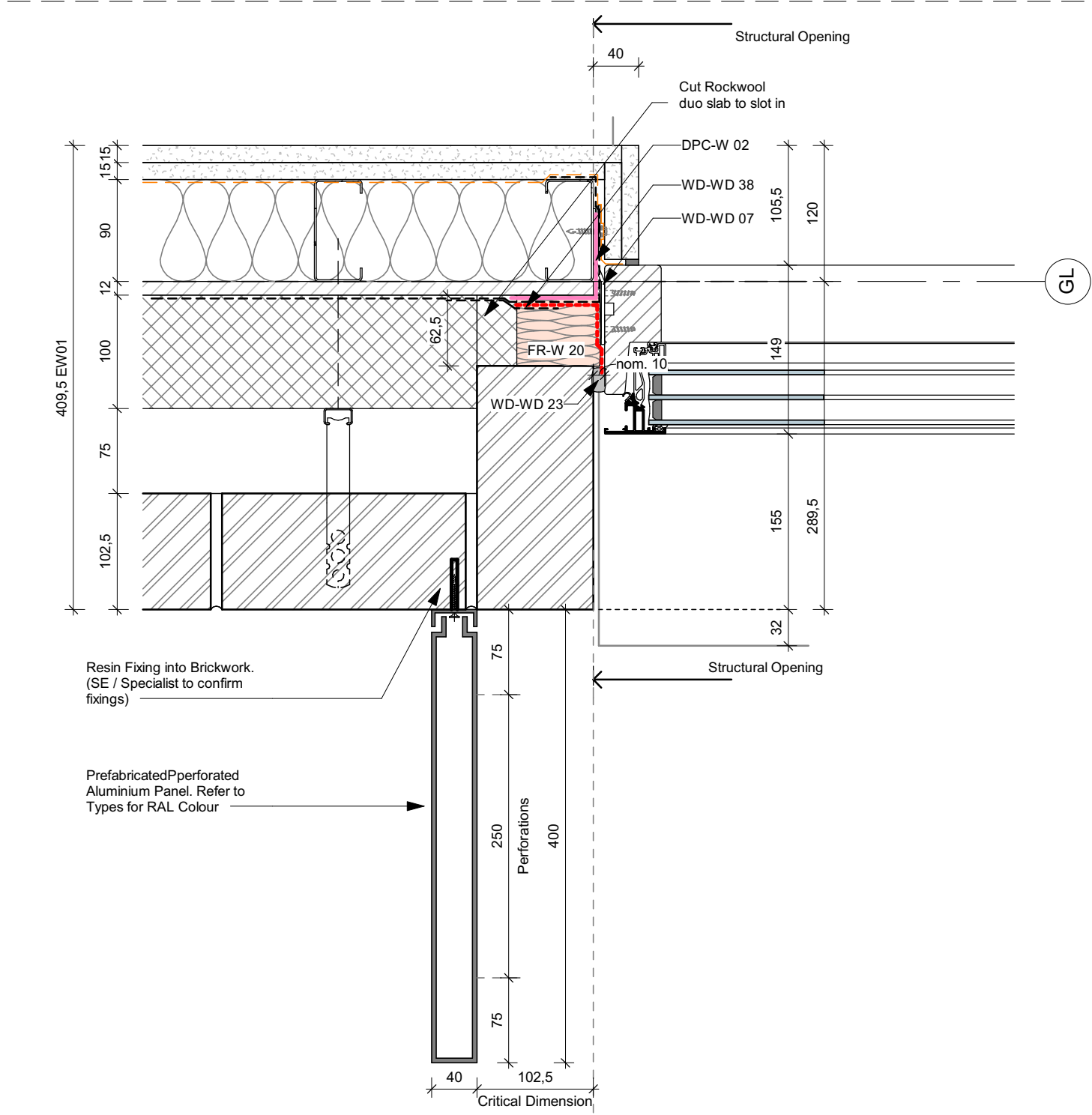
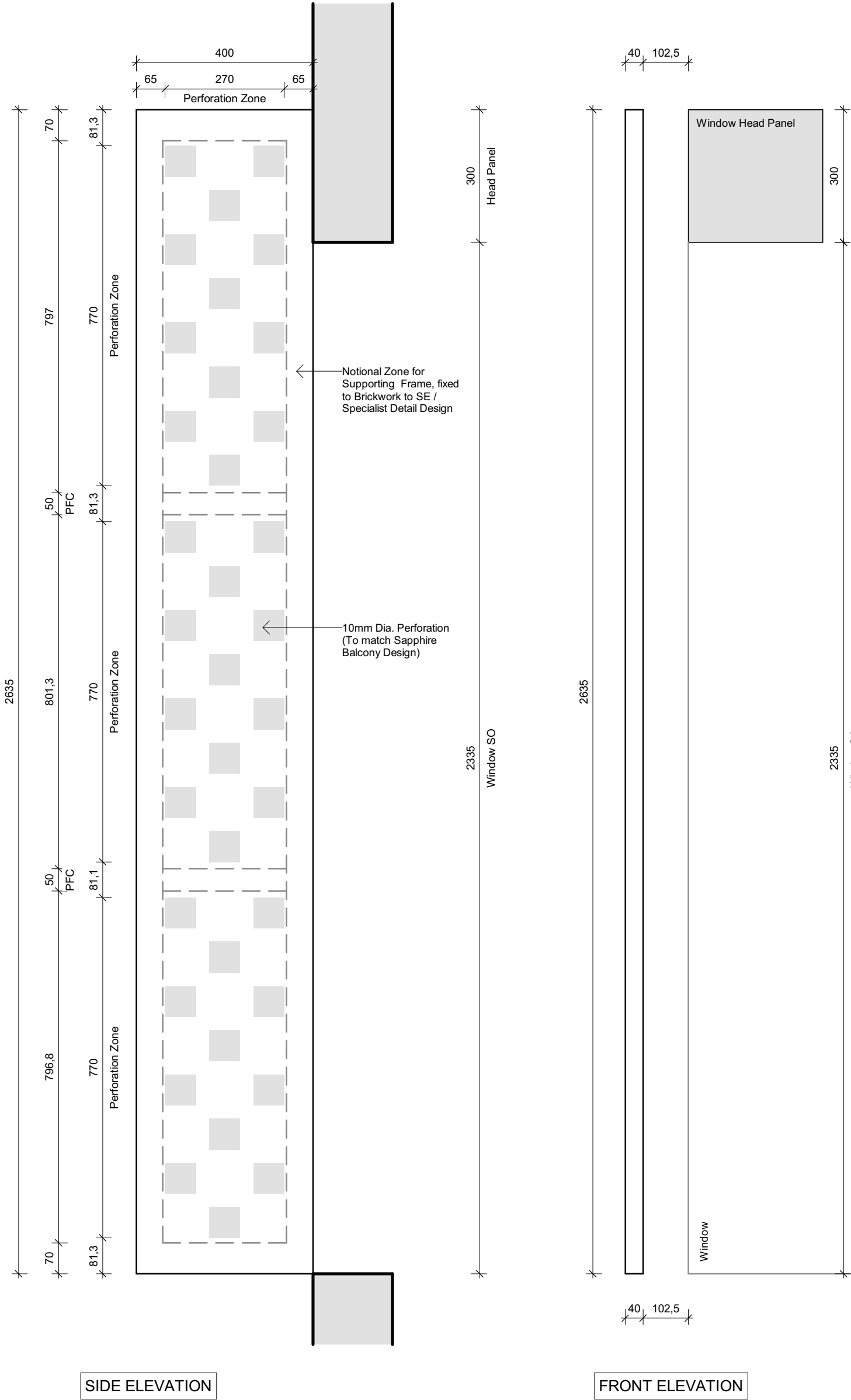
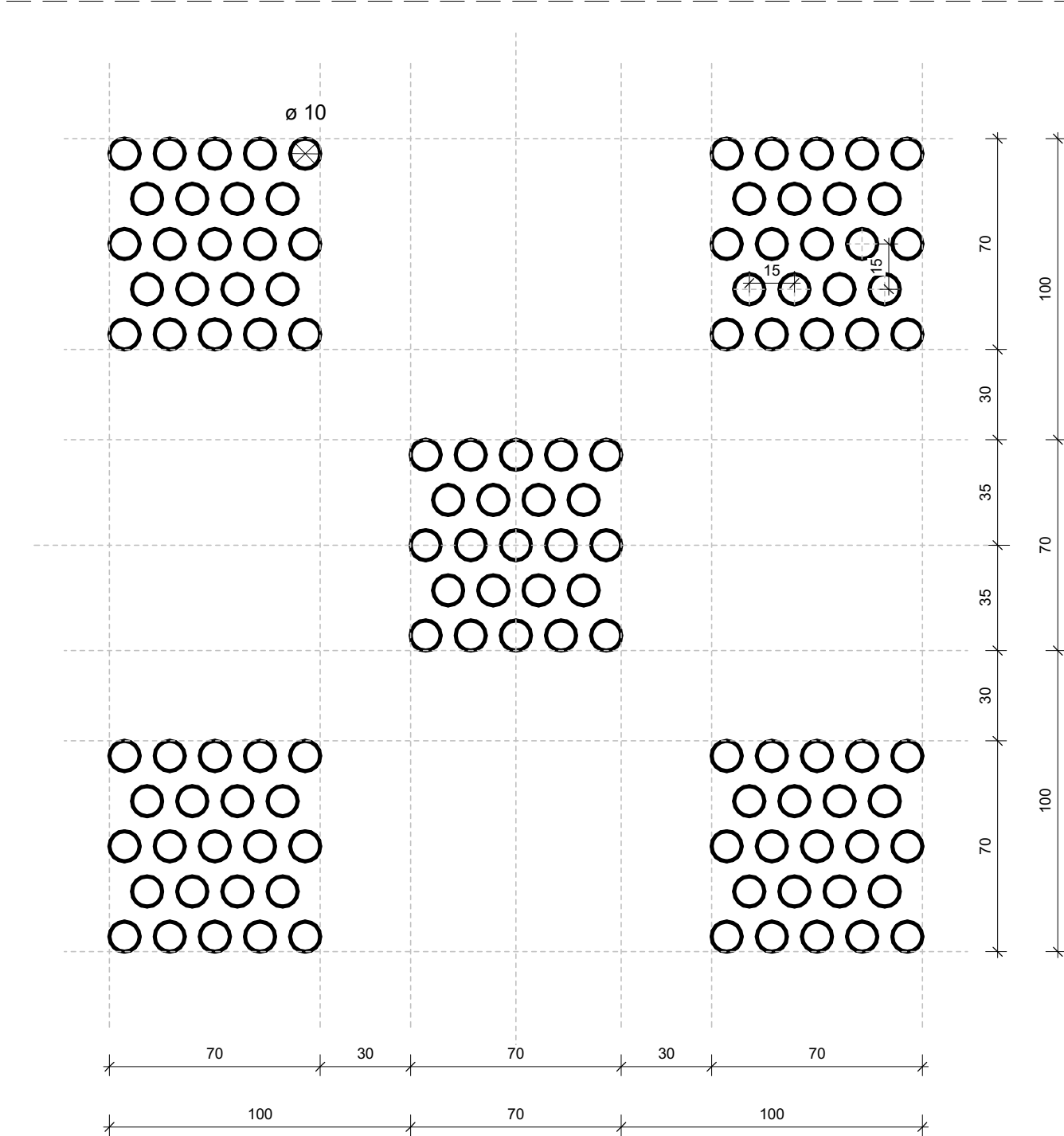




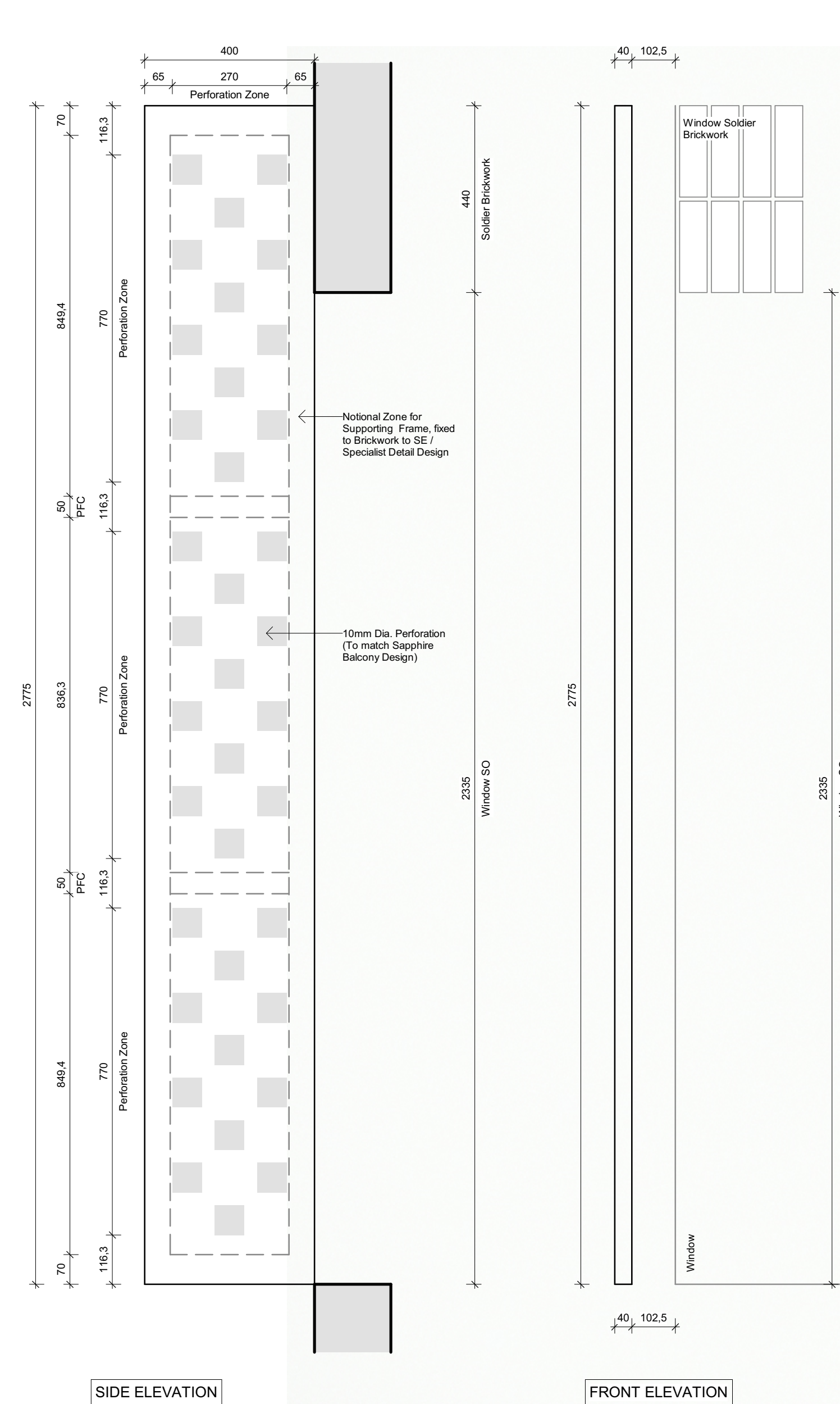
1 | Privacy Screen Wall - Plan Detail
1 : 5



4 | Privacy Screen Wall - Type P-2-A
1 : 10



2 | Privacy Screen Wall - Pattern Detail
1 : 2



5 | Privacy Screen Wall - Type P-2-B
1 : 10

3D - CGI 01 (Type P-2-B)

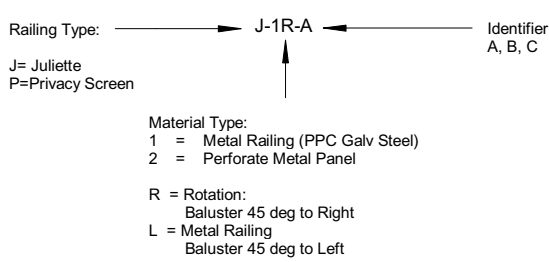


3D - CGI 02 (Type P-2-B)



METALWORK LEGEND

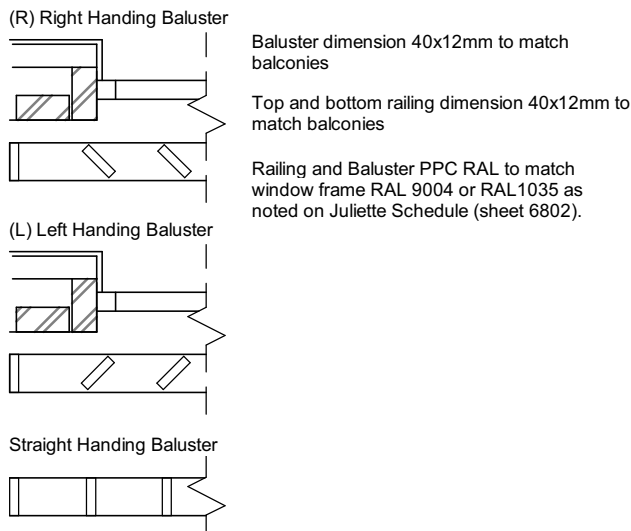
Example:



Metalwork drawings are to be read in conjunction with GA Plans, GA Elevations and Height Rod Sections.

All Balustrade fixings are indicative and are to be confirmed by specialist sub-contractor / SE

* Juliette balcony length indicates structural opening only. Overall lengths are to be determined by specialist subcontractor in accordance with building tolerances.



The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works. Where an item is covered by drawings to different scales the larger scale drawing is to be worked to.

Do not scale drawing. Figured dimensions to be worked to in all cases.

CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record

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Sheet location: 0446-PRP-ZZ-ZZ-A-PRINCIPLE CONSTRUCTION.rvt



GENERAL NOTES

Typical information subject to installation design & recommendations including review by all relevant Consultants & Sub-Contractors:

- External windows / Doors / Garages / Louvre's etc.
- Ventilation duct / pipe requirements, locations & distribution.
- District Heating & other incoming services

Typical information to propriety Supplier / manufacturer typical installation details & instructions subject to review as noted above:

- Single Ply Roofing
- Cavity Barriers
- Fire Barriers
- Insulation Products
- Sealants / Mastic & Movement Joint products
- Velux 'Type' roof lights.

The above items noted are not exhaustive & may include other products & systems

KEY DRAWING REFERENCES

Title of Drawing Series	Drawing Series No's
Gridline Setting Out	3040
Building Co-Ordinates	3045
Plot Location Plans	3050
GA Plans	4000
GA Elevations	4300
GA Height Rods	4400
GA Corners	4500
Dwelling Plans	4700
Strategies	5000
Fire Principals Drawing	5275
Materials	5300
External Wall Types	6000
Party Wall Types	6010
Internal Wall Types	6020
Floor Types	6030
Roof Types	6040
Detail Studies	6100
Sub-structure Details	6200
Fenestration Details	6300
Envelope Details	6400
Roof Details	6500
Internal Wall Details	6600
Balconies	6700
Canopies	6750
Metalwork	6800
Door & Window Types	7000
Internal Doors	7050
Bathroom Types	8000
Timber Stairs	8100

MATERIAL REFERENCES

Brickwork
EW 01a DARK Brick - Freshfield Lane, Selected Dark - EuroMix Grey Colour (MSANBF5020) - Raked Joint
EW 01b MEDIUM Brick - Brunswick, Tryfan Grey - EuroMix Dry System (MSANBLE 020) - Raked Joint
EW 01c LIGHT Brick - EH Smith, Kemsing Blend - EuroMix Light Buff E180 (MSANBFS180) - Flush Joint
EW 01d RED Brick - Wienerberger, Loxley Red Multi - EuroMix Light Buff E180 (MSANBFS180) - Raked Joint
EW 10a DARK Aluminium Rainscreen - RAL 9004
EW 10b GOLD Aluminium Rainscreen - RAL 1019
EW 11a RED Special Glazed Brick - RO 03 - EuroMix Light Buff E180 (MSANBFS180) - Raked Joint
EW 11b DARK Special Glazed Brick - ZW 10 - EuroMix Grey Colour (MSANBF5020) - Raked Joint

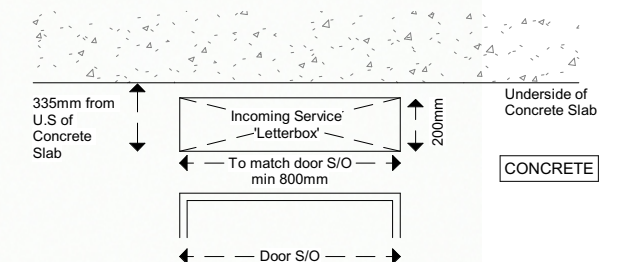
All details to be compliant with Accredited Construction Details for Part L

FABRIC EFFICIENCY U-VALUES (Baseline Values)

Ground / Exposed	0.12 W/m ² K
Upper Floor	0.20 W/m ² K
External Walls:	0.20 W/m ² K
Party Walls:	0.20 W/m ² K (all exposed edges sealed and cavity fully filled to prevent heat loss through cavity)
Dwelling Common Wall	0.20 W/m ² K (U-Value of walls next to unheated areas)
Roof	0.12 W/m ² K
Terrace	0.12 W/m ² K
Window	1.3 W/m ² K (G-Value - 0.45)
Air Permeability	4.0 m ³ /m ² at 50 Pa

INCOMING SERVICES OVER FLAT ENT. DOORS

Where horizontal service runs penetrate compartment walls, the aperture is to be set out from the door S/O as indicated below:



C 01 15/10/20 First Issue
Rev Date Description

SG/SG
Dwn Ckd

Kenavon Drive

PRP project No.AA5990C

Privacy Screens Wall Mounted - Sh1

0446-AA5990C-SW -ZZ-A-6821 Rev.C 01

CONSTRUCTION - C

Drawn SG Checked SG Date Oct 2020 Scale @ A1 As indicated

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