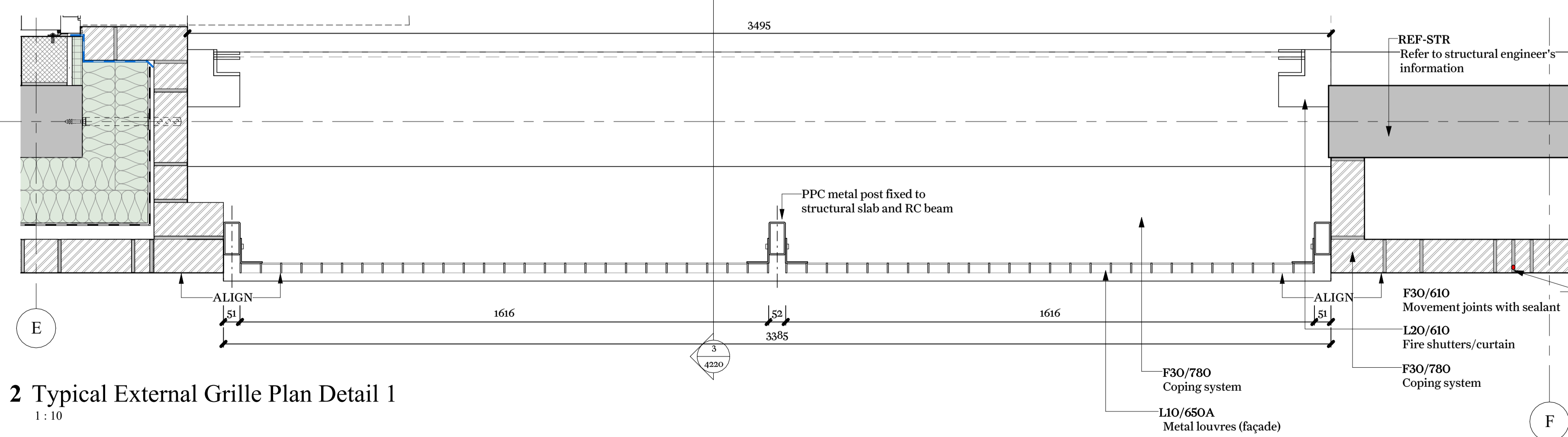
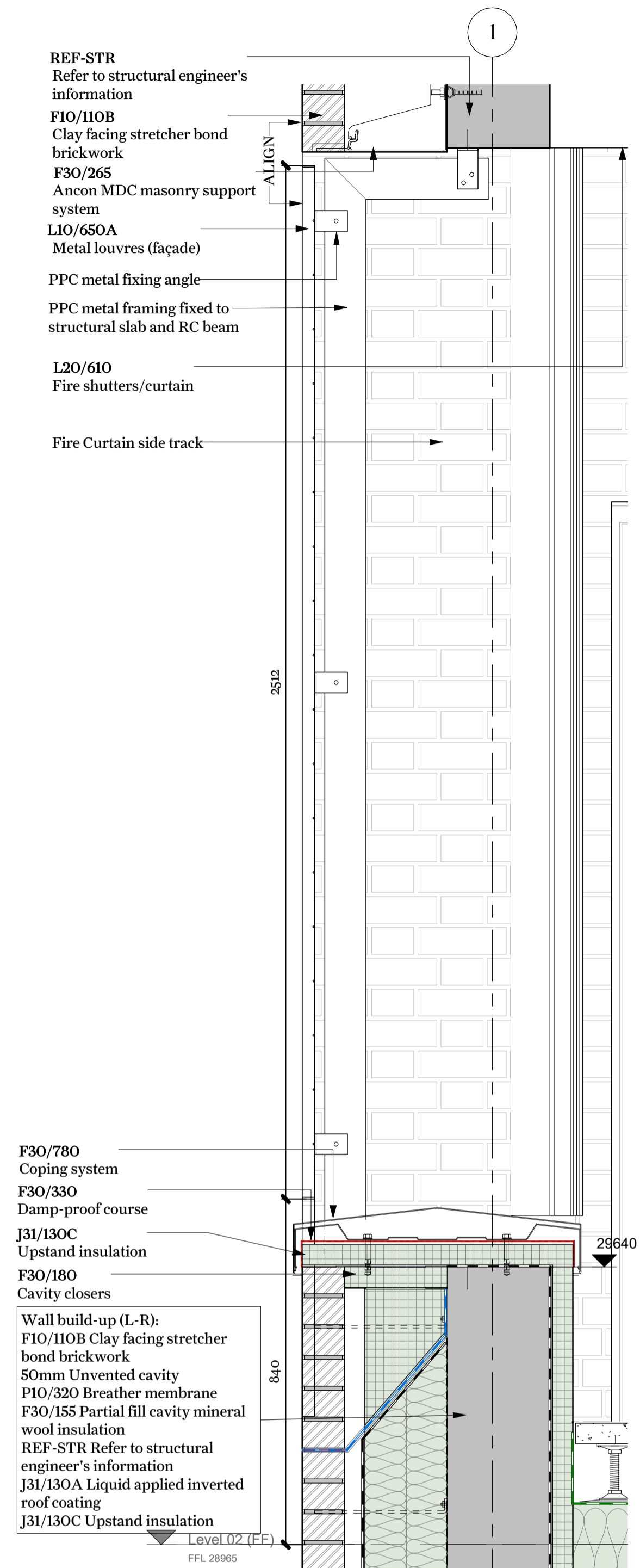


1 Typical External Grille Elevation Detail 1
1:10



2 Typical External Grille Plan Detail 1
1:10



3 Typical External Grille Section Detail 1
1:10

- REF-STR Refer to structural engineer's information
- F10/I10B Clay facing stretcher bond brickwork
- F30/265 Ancon MDC masonry support system
- L10/650A Metal louvres (façade)
- PPC metal fixing angle
- PPC metal framing fixed to structural slab and RC beam
- L20/610 Fire shutters/curtain
- Fire Curtain side track

- F30/780 Coping system
 - F30/330 Damp-proof course
 - J31/130C Upstand insulation
 - F30/180 Cavity closers
- Wall build-up (L-R):
 F10/I10B Clay facing stretcher bond brickwork
 50mm Unvented cavity
 P10/320 Breather membrane
 F30/155 Partial fill cavity mineral wool insulation
 REF-STR Refer to structural engineer's information
 J31/130A Liquid applied inverted roof coating
 J31/130C Upstand insulation

This drawing is not to be scaled. Dimensions govern.
 Wright & Wright Architects shall be notified in writing of any discrepancies.
 All dimensions are in millimeters unless noted otherwise.
 This drawing issued at First Contract is indicative of design intent and should be read in association with all specifications, schedules and consultants information.
 The Contractor is required to complete the detailed design, final coordination and interfaces. Contractor and Sub-Contractors design are subject to Architects acceptance.

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Rev	Note	Date	Issued By	Issued To

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Project Name	Energy Centre Programme: East Road Building (ERB)		
Stage	RIBA Stage 4		
Drawing Title	Typical External Grilles Details 1		
Drawing Number	SW001-WWA-1110-A_RF-DDG -A-4220		
Scale	Sheet Size	Issue Date	
1:10	A1	17/11/2023	
Revision	Status		
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