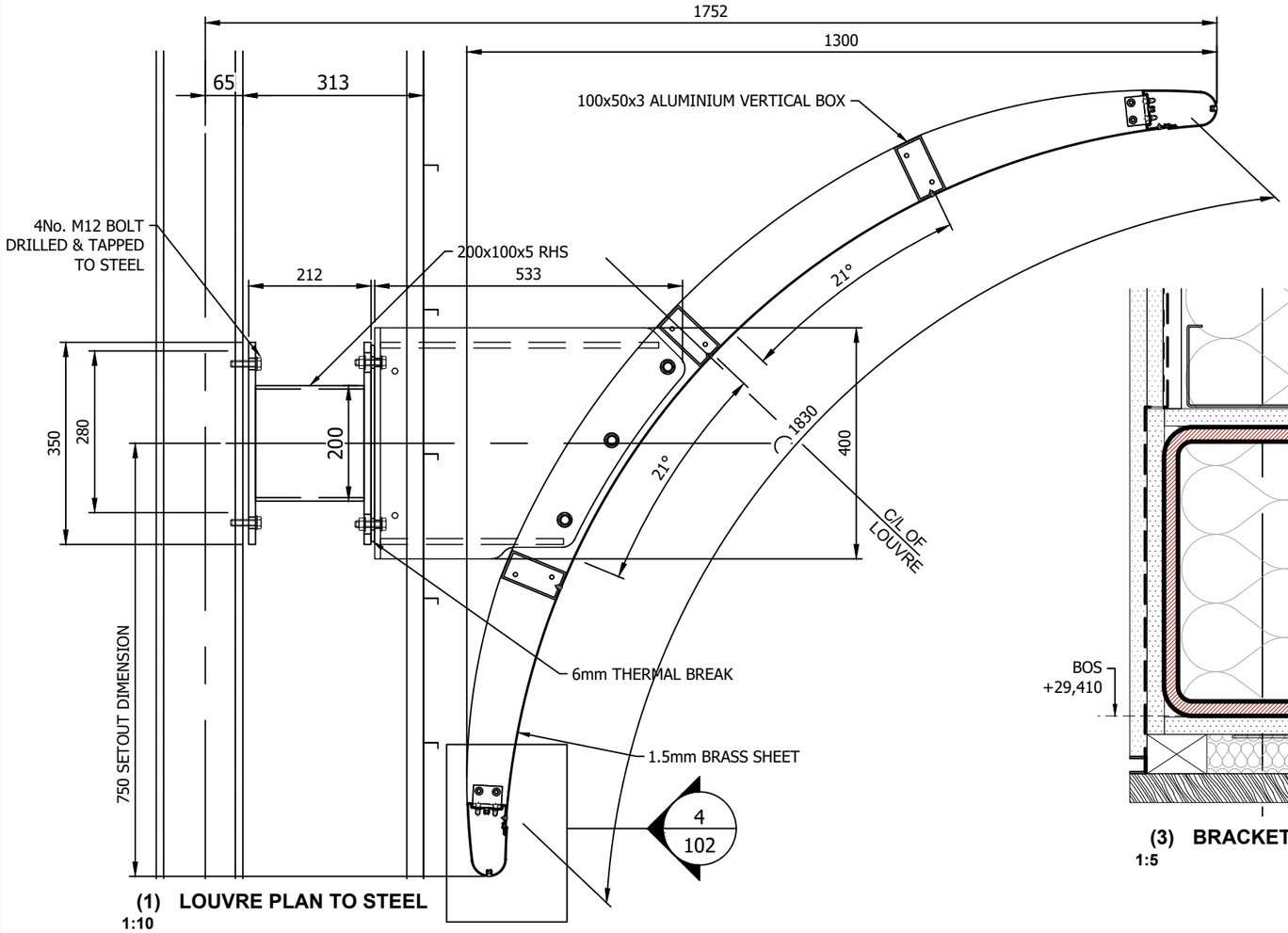
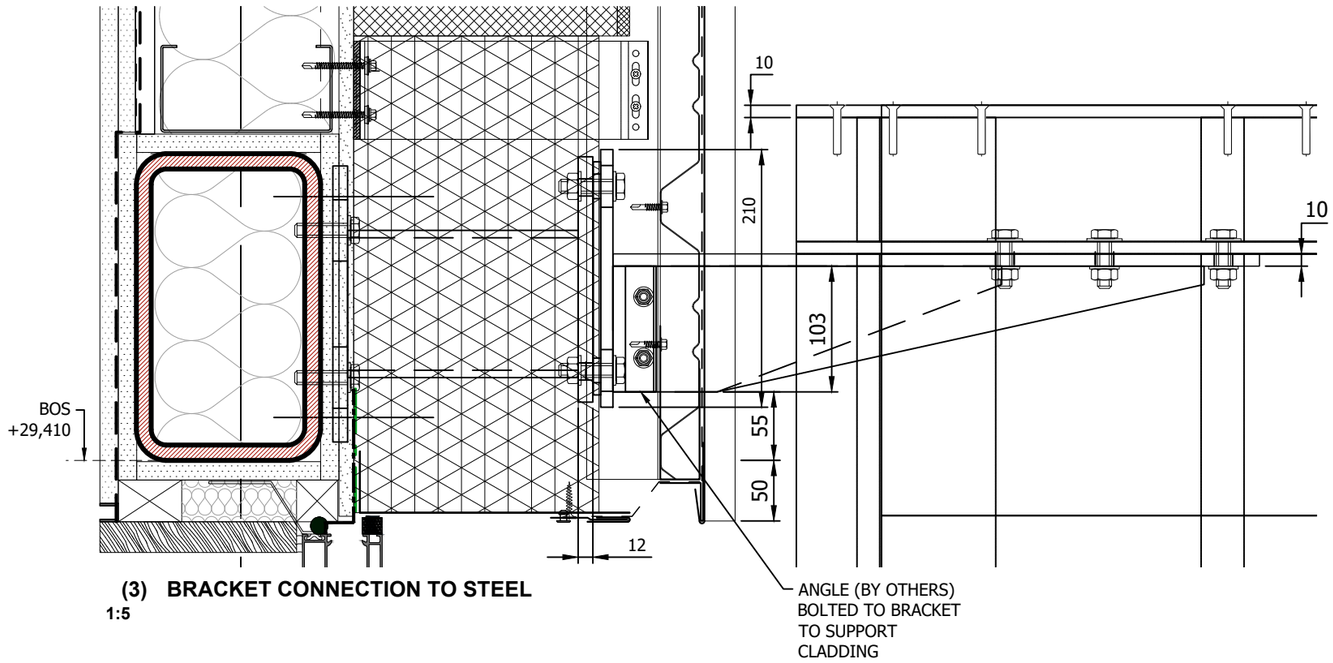
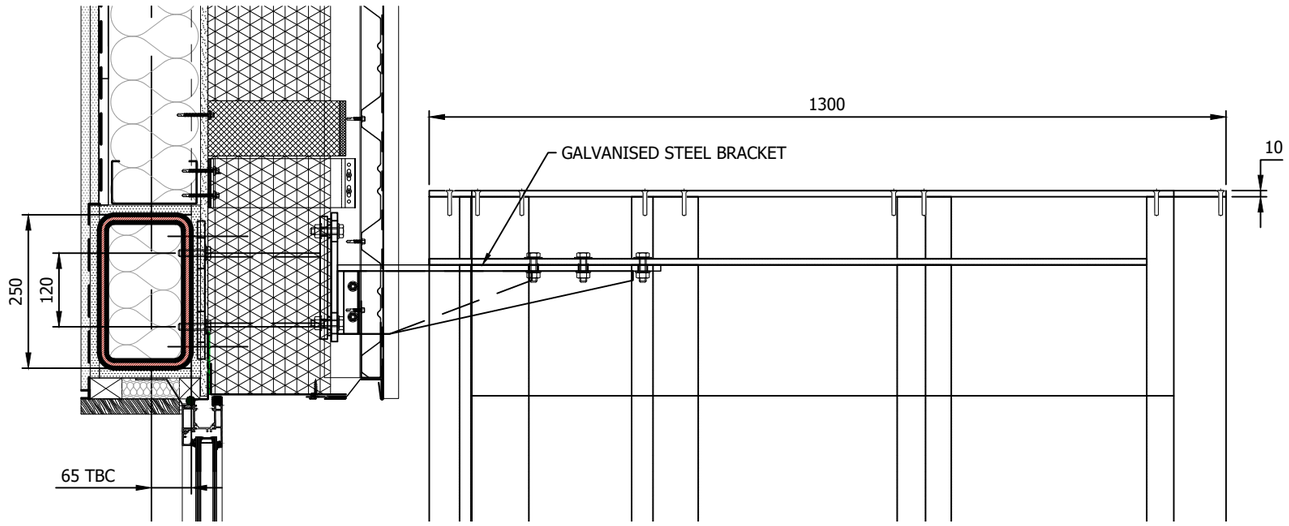


(1) LOUVRE PLAN TO STEEL
1:10

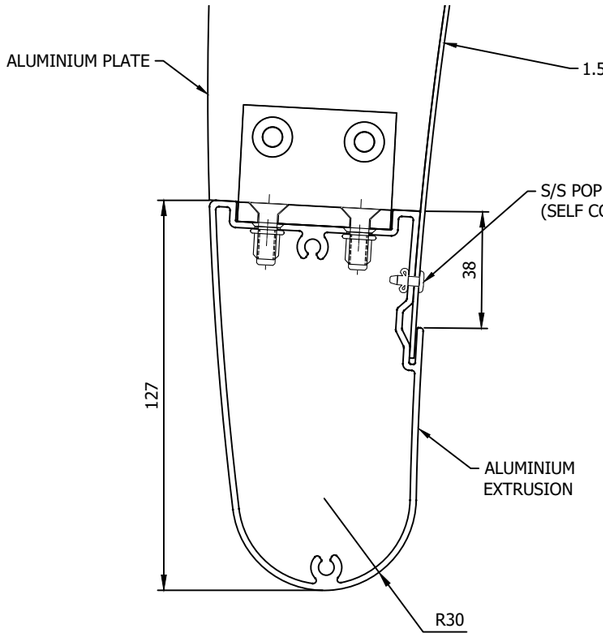


(3) BRACKET CONNECTION TO STEEL
1:5

NOTES:
1. SEE STRUCTURAL CALCULATIONS FOR LOADINGS.
2. ALL ALUMINIUM EXTRUSIONS AND PLATES TO BE PPC TO STANDARD RAL COLOUR, (COLOUR TBC).
3. PERFORATED BRASS SHEET TO INSIDE OF CURVE ONLY (OUTSIDE FACE OF LOUVRE).
4. STEEL BRACEKTS TO BE GALVANISED ONLY.
5. ALL FIXINGS TO BE STAINLESS STEEL A2.
6. BARRIER TAPE TO PROVIDE SEPERATION BETWEEN BRASS AND ALUMINIUM.
7. ALL CLADDING DETAILS ARE FROM BMJ DRAWINGS.
8. SUITABILITY OF FIXING GROUNDS TO BE CONFIRMED BY OTHERS.
9. ALL FIRE PROOFING BY OTHERS.
10. ALL CLADDING AND SEALING BY OTHERS
11. HALFEN CASTING TOLERANCE ±10mm IN ALL DIRECTIONS.



(2) LOUVRE SECTION TO STEEL
1:10



(4) NOSING DETAIL
1:5

P03	12/07/21	Angles added to sides of brackets
P02	05/07/21	Revised to comments and reissued
P01	09/06/21	ISSUED FOR APPROVAL
REV	DATE	DESCRIPTION

Status:FOR APPROVAL		Scale @ A3:1:10 & 1:5
Drawn by:RAL	Checked by:RB	Date:09/06/21
Drawing No:6745-MU-102		
Title:PRIVACY SCREEN No. 144 MOCKUP DETAILS		
Client:8BUILD		
Project:TAVISTOCK PLACE		

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