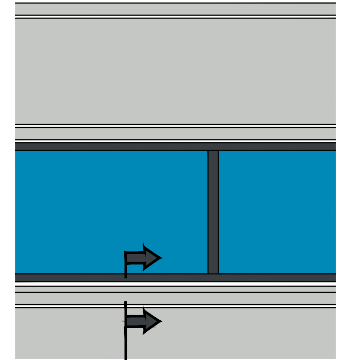
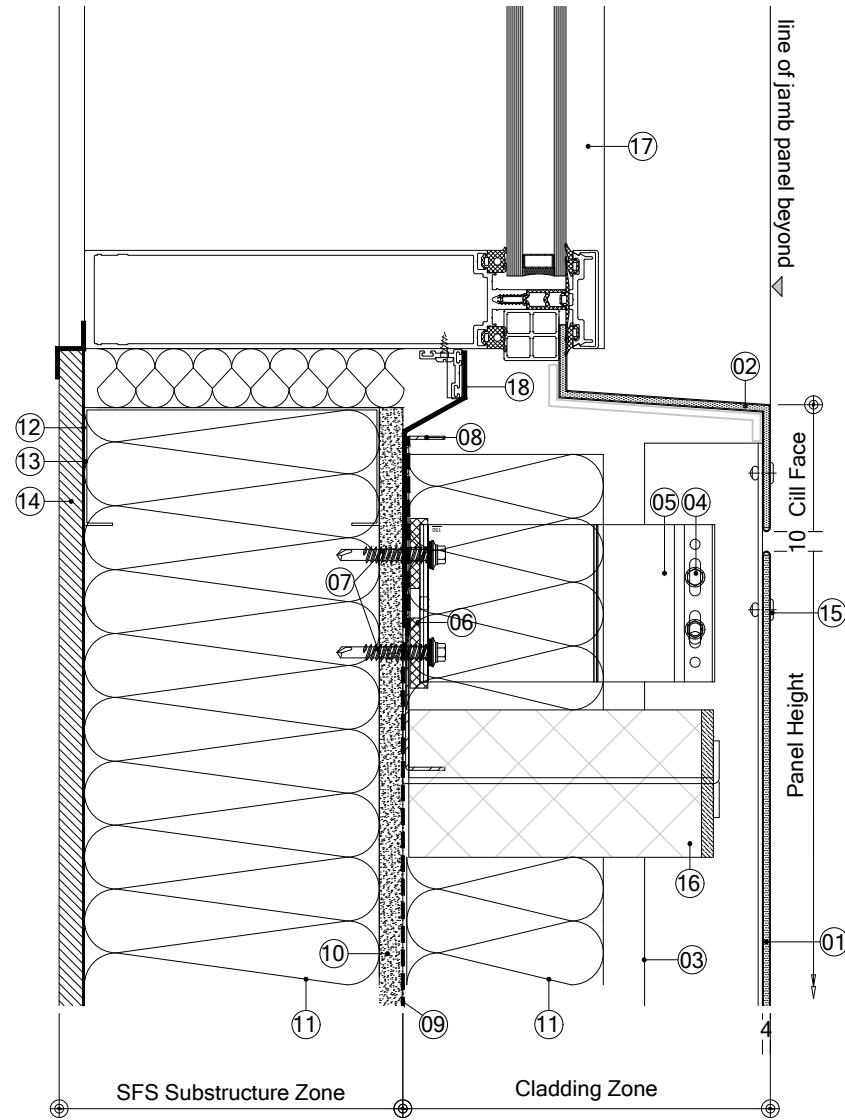


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ELEVATION REFERENCE

BF1-DT08 - CLADDING TO GLAZING CILL DETAIL



BF1-DT08

DRG. KEY

- 01 - BF1 Panel
 - 02 - BF1 Glazing Pod - Cill
 - 03 - BFMFT-T Vertical support rail
 - 04 - Support rail to helping hand bracket - 4.8mm stainless steel tek screw
 - 05 - BFMFT-MFI Helping hand bracket (size varies to suit cladding zone)
 - 06 - 5mm thk isolator pad
 - 07 - Bracket to substructure fixing - 5.5mm stainless steel tek screw (x2 per bracket)
 - 08 - Indicative horizontal support rails, fixed back to support structure **
 - 09 - Breather membrane **
 - 10 - Cementitious board - thickness to suit specification **
 - 11 - Insulation build up - type and thickness to suit project spec/u-value **
 - 12 - V.C.L. **
 - 13 - Steel frame **
 - 14 - Internal finishes **
 - 15 - Panel to support rail fixing **
 - 16 - Indicative open state vertical fire barrier and bracket **
- Fire breaks to be located in line with project fire strategy and positioning confirmed by project supervising body or fire officer.*
- 17 - Indicative glazing / curtain wall details **
 - 18 - EPDM Sealed into curtain wall system and bonded to adjacent structure to create weather and air tight seal - min 100mm bond to adjacent structure **

Items marked with ** denotes indicative items, not part of Britfab supply

Rev	Date	Alteration	Initial
Title: BF1 - Glazing Cill Detail			
Drawn By: GD		Checked By: -	
Scale: 1:4 @ A4		Date: 00.00.00	
System Ref: - BF1		Drawing Number: - DT08	
		Revision: - 00	
Status: INFORMATION			