

EXISTING FRAMING

PROPOSED BRADFORD THERMOSEAL
(750) OR SIMILAR APPROVED

50x35x1.15mm TOP HAT FRAMING AT
600mm CENTRES FIXED TO EXISTING
FRAMING

30x30x3mm GALVANISED STEEL
ANGLES WITH SELF TAPPING GRADE
304 TEK SCREW WITH NYLON WASHER

SARKING FIXED TO TOP HATS TO
MANUFACTURER RECOMMENDATIONS

SOLID ALUMINIUM CLADDING TO
ARCHITECTURAL DETAILS

ALUMINIUM Z ANGLE
WITH DOWSIL 896
STRUCTURAL SEALANT

3MM BACK PLATE SCREW FIXED TO
FACE OF EXISTING MULLION FRAME

3M VHB FLAME
RETARDANT TAPE 5958

SEALANT & BACKING ROD

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MULLION FRAME

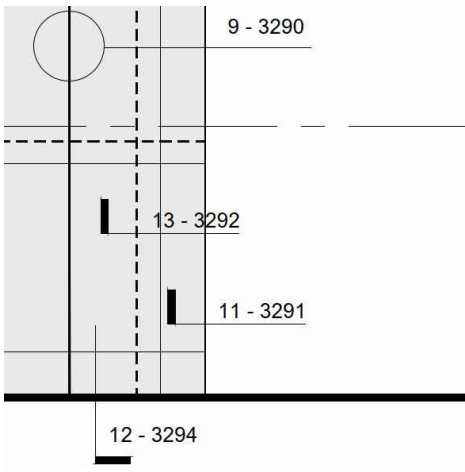
ALUMINIUM Z ANGLE WITH DOWSIL
896 STRUCTURAL SEALANT

3M VHB FLAME
RETARDANT TAPE 5958

- * NON-COMBUSTIBLE PACKERS OR
TOP HAT CLEAT SYSTEM AS REQUIRED
- ** CAVITY FIRE BARRIER TYPE AND INSTALLATION
TO MEET CAVITY SIZE REQUIREMENTS
AND SUPPLIERS GUIDELINES
- *** DESIGNERS TO ASSESS REQUIREMENTS
FOR SLOTTED HOLE PANEL FIXING TO ADDRESS
THERMAL PERFORMANCE

NOTES:

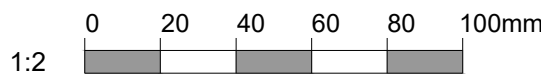
Specifications
000-AC-GF-DWG-0101, 0102, 0103,
0104, 0105, 0107, 0108 , 3011



Detail 9
000-AC-GF-DWG-3201

LEGEND:

- EXISTING STRUCTURE
NOT SUBJECT TO
REMEDIAL WORKS
- APPROXIMATE LOCATION OF
EXISTING WALL CLADDING



TITLE	VERTICAL JOINT DETAIL (CURTAIN WALL SYSTEM)		
CLADDING	SOLID ALUMINIUM		
SUBSTRATE	STEEL FRAMING	Rev	
DWG NUMBER	000-AC-GF-DWG-3290	8	