

DESIGNERS TO VERIFY
COMBUSTIBILITY OF EXISTING
INSULATION AND PROPOSE
REMEDIAL ACTIONS

EXISTING STEEL
STUD FRAMING

SARKING

NOMINAL 50X35mm
TOP HAT **

ALUMINIUM Z-ANGLE
BONDED TO BACK
OF PANEL

SOLID ALUMINIUM PANEL

SEALANT &
BACKING ROD

EXISTING WINDOW

ISOLATION TAPE
BETWEEN STEEL &
ALUMINIUM SURFACES

RIVET OR SCREW
ALUMINIUM PANEL
TO CLIP

VERTICAL CLOSED STATE
CAVITY FIRE BARRIER ***

NOMINAL 50X35mm TOP HAT
ABOVE AND BELOW THE
WINDOW

CORNER STIFFENER
ALUMINIUM ANGLE BONDED
TO BACK OF PANEL

INTERNAL

EXTERNAL

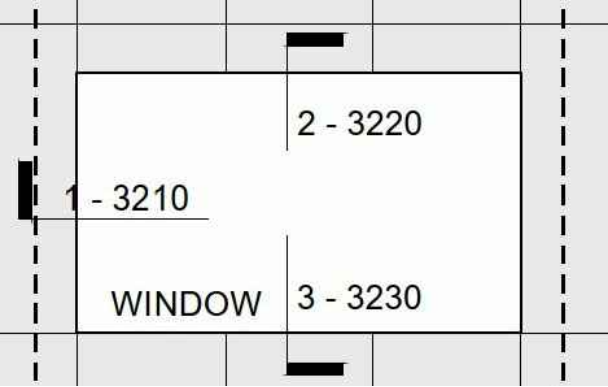
1a - WINDOW JAMB SECTION

SCALE 1 : 2

- * FOR STUD FIXING DETAILS
REFER TO TYPICAL TOP HAT FIXING
DETAILS PACKAGE
- ** 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:

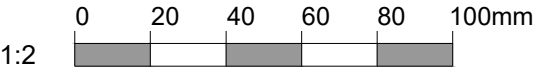
Specifications
000-AC-GF-DWG-0101, 0102, 0103,
0104, 0105, 0107, 0108, 3011



Detail 1
000-AC-GF-DWG-3201

LEGEND:

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



TITLE WINDOW JAMB DETAIL 1a

CLADDING SOLID ALUMINIUM

SUBSTRATE STEEL FRAMING Rev

DWG NUMBER 000-AC-GF-DWG-3210 6