

EXISTING MASONRY WALL

SOLID ALUMINIUM PANEL

TOP HAT \*\*

SARKING

SARKING TAPED TO FLASHING

VERMIN & INSECT MESH BARRIER

ALUMINIUM Z-ANGLES BONDED TO BACK OF PANEL

ALUMINIUM OR COLORBOND FLASHING

IF NOT POSSIBLE TO REMOVE CLADDING FROM PAVING COMPLETELY - CUT OFF EXISTING CLADDING REMOVE COMBUSTIBLE CORE AND SEAL WITH FIRE RATED MASTIC

TERMINATION HEIGHT

EXISTING PAVEMENT

150

A

## 12 - BOTTOM OF CLADDING SECTION

SCALE 1:2

\* FOR MASONRY FIXING DETAILS REFER TO TYPICAL TOP HAT FIXING DETAILS PACKAGE

\*\* NON-COMBUSTIBLE PACKERS OR TOP HAT CLEAT SYSTEM AS REQUIRED

\*\*\* DESIGNERS TO ASSESS REQUIREMENTS FOR SLOTTED HOLE PANEL FIXING TO ADDRESS THERMAL PERFORMANCE

CUT OFF EXISTING CLADDING USING NON-IGNITABLE CUTTING METHOD

OPEN UP TOP OF CLADDING REMOVE EXISTING COMBUSTIBLE CORE AND SEAL WITH FIRE RATED MASTIC

APPROXIMATE LOCATION OF CUT LINE

### Detail A

Scale 1:1

30

FALL

### Alternative Detail A2

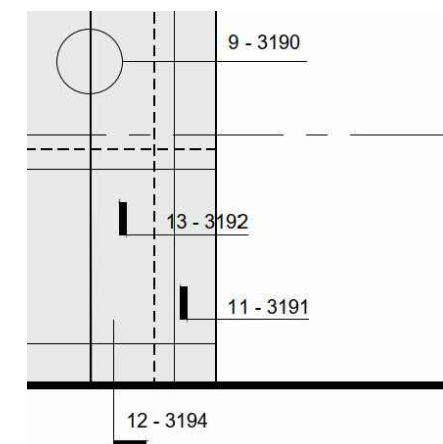
Scale 1:2

FILL SPACE WITH AGGREGATE CONCRETE OR SIMILAR PROVIDE SURFACE FALL AWAY FROM BUILDING

## NOTES:

### Specifications

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



### Detail 12

000-AC-GF-DWG-3101

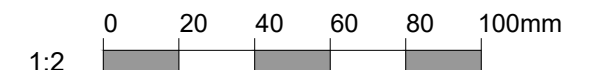
### LEGEND:



EXISTING STRUCTURE NOT SUBJECT TO REMEDIAL WORKS



APPROXIMATE LOCATION OF EXISTING WALL CLADDING



TITLE		BOTTOM OF CLADDING DETAIL	
CLADDING		SOLID ALUMINIUM	
SUBSTRATE	MASONRY	Rev	4
DWG NUMBER	000-AC-GF-DWG-3194		