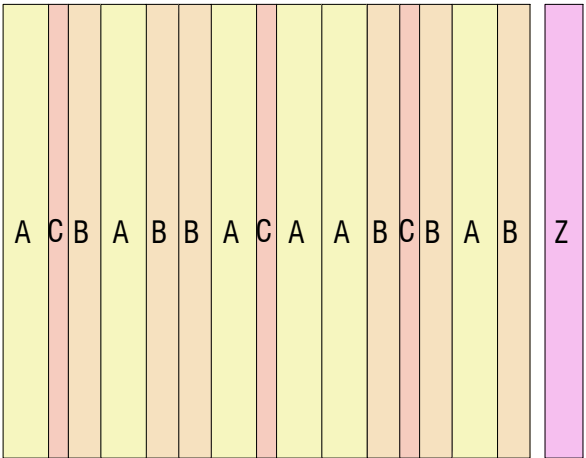


BRASS CLADDING

Seam centre dimension (roll width) BRASS

A = 600 mm (670 mm)
B = 430mm (500 mm)
C = 263 mm (333 mm)
Z = x mm (cut on site)



BRASS CILL/FLASHING

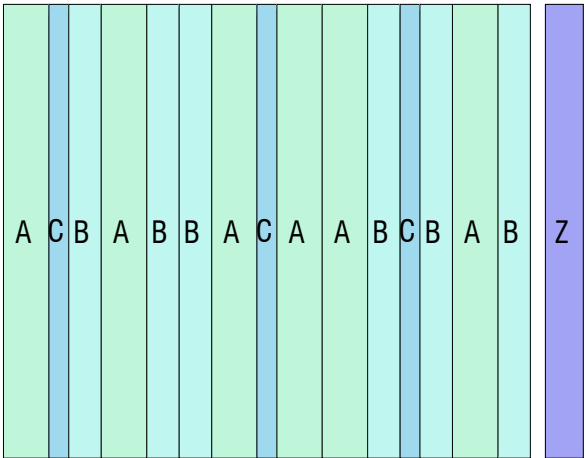
Dimension varies



STAINLESS STEEL CLADDING

Seam centre dimension (roll width) SILVER

A = 600 mm (670 mm)
B = 430mm (500 mm)
C = 263 mm (333 mm)
Z = x mm (cut on site)



CAVITY BARRIERS:

- 0.8mm Galv (30min Fire Rating)
- Cavity Barriers (30min Fire Rating)
- Cavity Barriers (60min Fire Rating)
- Cavity Barriers (120min Fire Rating)

- Cavity Barrier locations and details to be reviewed and approved by Building Control and Fire Specialist. AMR are not responsible for the fire strategy of this project.
- Vertical Cavity Barriers take priority and run continuous, with Horizontal Cavity Barriers to abut into the side. Cavity Barriers to be finished to manufacturers recommendations.

P02	23.07.21	Revised to comments	TM RS
P01	18.06.21	Initial Issue	TM RS

REV	DATE	DESCRIPTION	DR/CH
Based on Client's Drawing:			Rev:
		TP2-BMJ-ZZ-ZZ-DR-A-2181	P05

Client:	8BUILD LIMITED
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AMR
All Metal Roofing Limited
Unit 1 Meridian Business Park
Fleming Road
Waltham Abbey
EN9 3BZ
Tel: 020 8498 0789
e: info@allmetalroofing.co.uk | www.allmetalroofing.co.uk

Project Name:	LSOH&TM (TAVISTOCK PLACE)
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Drawing Title:	FACADE ELEVATIONS SITE MOCK-UP
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Purpose of Issue:	Status:
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FOR COMMENT / APPROVAL	B
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Drawn By:	Drawing Issue Size:	Scale:
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TM	A3	1:50
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UNDER NO CIRCUMSTANCES SHOULD DIMENSIONS BE SCALED FROM THIS DRAWING "IF IN DOUBT ASK".

Drawing Number:	Revision:
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AMR	4901	(200)	MU1	P02
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AMR DRAWINGS ARE PRODUCED TO EMPHASISE AMR WORKS ONLY USING ARCHITECT'S DRAWINGS PROVIDED AT THE TIME. ARCHITECT/CONTRACTOR HAVE RESPONSIBILITY FOR OTHER SUB-CONTRACTOR COMPONENTS/INTERFACES AND COORDINATION. AMR WILL NOT AMEND/ADD/SUBTRACT OR IN ANYWAY ALTER OTHER COMPONENTS THAT ARE NOT IN OUR PACKAGE. AMR CAN PROVIDE DWGS IF NEEDED TO ALLOW THESE COMPONENTS TO BE UPDATED/INCLUDED/COORDINATED BY THE RESPECTED PARTY. AMR UNDERSTANDS THIS MAY BE A CDP PROJECT HOWEVER WE WILL DESIGN/DRAW WHAT FALLS WITHIN OUR EXPERTISE AND WOULD EXPECT TO RECEIVE COORDINATED DRAWINGS TO ALLOW US TO DO.