



SCOPE DETAILS

- WALL SYSTEM TYPE 1 Horizontal Planks**
60s Glazing
- Existing Plywood (Type 1) or Metal (Type 1a) faced insulated spandrel panels and Timber horizontal planks to be removed.
 - Replacement Metalline Ultima Fire Rated spandrel panels with Type B edge detail. Colour to be Syntha Pulvin M4L0456 Grey (matt finish).
 - Aliva Facade AL-Air Rainscreen planks (192mm modules). Colour to be bronze anodised (ARS-2005).
 - Aliva ALI-S Sub-grid system for planks system referenced above.
 - Rockwool Cladding Roll within transom zone

Refer to tech sub pack TS-001, 002, 007 & 013 and system drawing 2002 for details.

- WALL SYSTEM TYPE 2 Composite Cladding**
Stair Core (1960s Buildings)
- Existing Kingspan aluminium faced composite micorib panels to be removed and replaced with Trimo composite panels and Rockwool Cladding Roll insulation within existing SFS zone.

Refer to tech sub pack TS-007, 012 & 013 and system drawings 2006 for details

- WALL SYSTEM TYPE 3 Curtain Wall Spandrel Panel**
1960s Curtain Walling
- Existing Galvanised faced insulated curtain wall spandrel panels to be removed.
 - Replacement Metalline Ultima Fire Rated spandrel panels with Type B edge detail. To be Syntha Pulvin M4L0456 Grey (matt finish).
 - Rockwool Flexi within spandrel transom zone – for insulation and fire stopping.

Refer to tech sub pack TS-001 013 & 016 and system drawing 2001 for details

- CAVITY BARRIER & FIRE STOP**
ALL AREAS
- HORIZONTAL FIRE STOPS**
- To be full filled Rockwool Flexi slab insulation to transom areas. Refer to wall type 3 note above.
- VERTICAL FIRE STOPS**
- To be Siderise CW-FS120.

Refer to tech sub pack TS-005 & 016 and system drawings 2001, 2002, 2008 & 2009

- CURTAIN WALL FACECAPS**
- REPLACEMENT CAPS**
- Vertical feature fin and box profile facecaps, with new pressure plates and external gaskets

Refer to tech sub pack TS-015 and system drawings 2007 for details

FILL UK Ltd
SERVICE & MAINTENANCE

UNIT 5
MEADOWBROOK INDUSTRIAL ESTATE
MAXWELL WAY,
CRAWLEY, RH10 9SA

TEL: 020 3859 0705
Email: office@fill-uk.com

NOTES:

DRAWING SUBJECT TO BUILDING CONTROL & FIRE OFFICER APPROVAL
SCOPE FOR 'OLD' CENTURY BUILDING IS CURRENTLY UNDER REVIEW
P DENOTES BALCONY STUB PENETRATION
[A]23 DENOTES APARTMENT NUMBER

REVISION:

P02 INTERNAL REVIEW UPDATES
P03 UPDATES FROM AIREY MILLER COMMENTS (23/05/23)
P04 ISSUED FOR BUILDING CONTROL APPROVAL FOR 60'S BUILDING
P05 STAIR TOWER CLADDING TO 60'S BUILDING ADDED
P06 SCOPE NOTATIONS AMENDED & REPLACEMENT CAPS ADDED
C01 ISSUED FOR CONSTRUCTION

DATE:

10/05/23
30/05/23
13/07/23
31/07/23
07/09/23

DRAWN:

THALL
THALL
JG
THALL
THALL
THALL

PROJECT NAME:

CENTURY BUILDINGS, MANCHESTER

PROJECT NUMBER:

20-M254

CLIENT:

CREST NICHOLSON

DRAWING TITLE:

SCOPE ELEVATION DRAWINGS
ELEVATION B

DRAWING SCALE:

1:200

DRAWING SHEET:

A3

DRAWN BY:

T HALL

DRAWN DATE:

24/03/2023

DRAWING NUMBER:

M254- FILL-60-ZZ-DR-W-1002
PROJECT ORIGINATOR VOLUME LEVEL TYPE ISSUE NUMBER

REVISION:

C01

