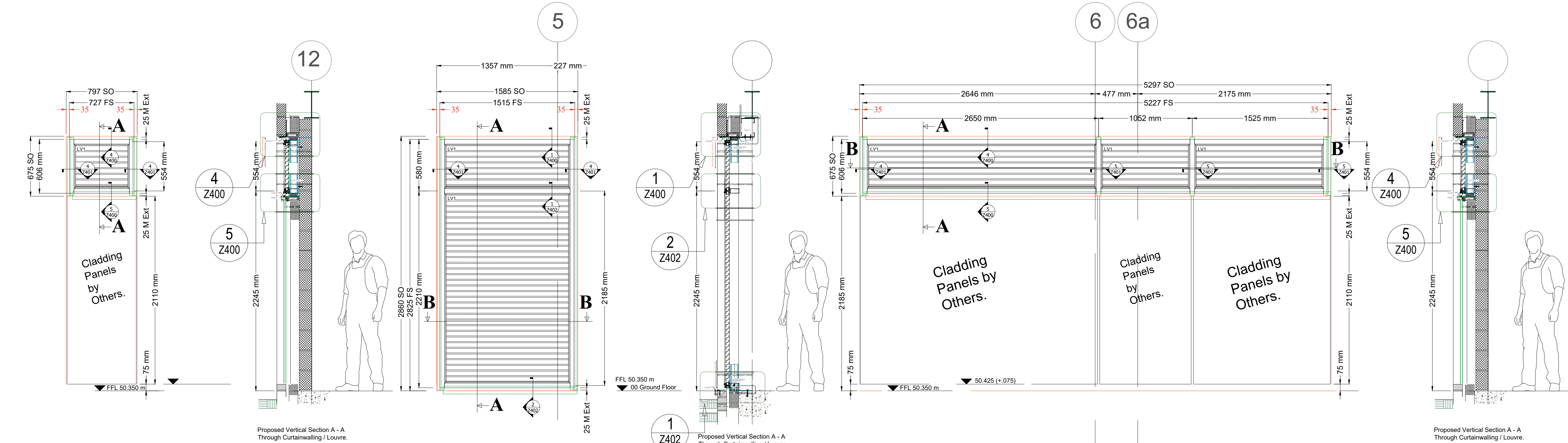


System: SENIORS SF52 Curtain Wall (100 mm Box Mullion)	
Type	Louvre Type 3 - LV-03.
Location	ELEVATION to SOUTH EAST ELEVATION (b).
QTY	1 no. Total.
Finish	RAL 7016 - Matt.
Notes	25mm M Ext (Top & Bottom) Bottom Transoms to be notched for bracketry.
Cills	1.5 mm Pressed metal cill (RAL 7016) with open ends.

System: SENIORS SF52 Curtain Wall (100 mm Box Mullion)	
Type	Louvre Type 6 - LV-06.
Location	ELEVATION to SOUTH EAST ELEVATION (a).
QTY	1 no. Total.
Finish	RAL 7016 - Matt.
Notes	25mm M Ext (Top & Bottom) Bottom Transoms to be notched for bracketry.
Cills	1.5 mm Pressed metal cill (RAL 7016) with open ends.

System: SENIORS SF52 Curtain Wall (100 mm Box Mullion)	
Type	Louvre Type 5 - LV-05.
Location	ELEVATION to SOUTH EAST ELEVATION (a).
QTY	1 no. Total.
Finish	RAL 7016 - Matt.
Notes	25mm M Ext (Top & Bottom) Bottom Transoms to be notched for bracketry.
Cills	1.5 mm Pressed metal cill (RAL 7016) with open ends.

SPECIFICATION :-

PRODUCTS

EXLABESA Aluminium Xla Slider.
SENIOR SPW600e Aluminium Thermal broken Casement Windows.
SENIORS SF52 Aluminium Curtain Walling System.
SENIOR SPW501 Aluminium Thermal broken Doors.

FormAL Louvre Blade (55% free area) - complete with Birdmesh or Flymesh ?

GLAZING

G30 - 28 mm TGU's - 30 kg/m²

6 mm Soft Coat Low "E" Clear Toughened 1.0 - outer
16 mm Black Warm Edge Spacer 90% Argon Filled - cavity
6 mm Clear Toughened - inner

Acoustic Rating = 30 Db Rw+Ctr.

G32 - 28.8 mm TGU's - 30 kg/m²

6 mm Soft Coat Low "E" Clear Toughened 1.0 - outer
16 mm Black Warm Edge Spacer 90% Argon Filled - cavity
6.8 mm Clear Laminate - inner

Acoustic Rating = 32 Db Rw+Ctr.

G34 - 30.8 mm TGU's - 30 kg/m²

6 mm Soft Coat Low "E" Clear Toughened 1.0 - outer
16 mm Black Warm Edge Spacer 90% Argon Filled - cavity
8.8 mm Clear Laminate - inner

Acoustic Rating = 34 Db Rw+Ctr.

G34o - 30.8 mm TGU's - 30 kg/m²

6 mm Soft Coat Low "E" Clear Toughened 1.0 - outer
16 mm Black Warm Edge Spacer 90% Argon Filled - cavity
8.8 mm Clear Laminate with White Obscure Interlayer - inner

Acoustic Rating = 34 Db Rw+Ctr.

G38 - 34.8 mm TGU's - 47 kg/m²

8 mm Soft Coat Low "E" Clear Toughened 1.0 - outer
16 mm Black Warm Edge Spacer 90% Argon Filled - cavity
10.8 mm Acoustic Clear Laminate - inner

Acoustic Rating = 38 Db Rw+Ctr.

G38g - 33.5 mm TGU's - 43.75 kg/m²

6 mm Soft Coat Low "E" Clear Toughened 1.0 - outer
16" mm Black Warm Edge Spacer 90% Argon Filled - cavity
11.5 mm Acoustic Clear Laminate - inner

Acoustic Rating = 38 Db Rw+Ctr.

* PLEASE NOTE :- 10 mm cavity to Doors (ie 28 mm D/G Unit O/A).

SP1 - 6 mm Clear toughened - Outer
16 mm Black Warm Edge Spacer 90% Argon Filled - cavity
6 mm enamelled Clear Toughened (finish RAL - 7016 Matt)
with 100 mm Insulation in an aluminium Foil tray.

AP1 - 28 mm - 10 kg/m²

1.5 mm Aluminium Sheet (finish : RAL 7016 Matt) - Outer
bonded to rigid insulation Core
bonded to 1.5 mm Aluminium Sheet (finish RAL : 7016 Matt) - Inner

AP1 - 24 mm - 10 kg/m²

FormAL Louvre Blade (55% free area) - complete with Birdmesh or Flymesh ?

PLEASE NOTE :- 28 mm Glazing Edge Required to Doors.

FINISH

ALL Aluminium Profiles to be Single Colour :
Polyester Powder Coat paint finish, to a standard colour - finish to be 60 Microns Marine Grade.

EXLABESA Aluminium Xla Slider - RAL 7016 Matt.
SENIORS SF52 Aluminium Curtain Walling System - RAL 7016 Matt.
SENIORS 600e Aluminium Casement Windows RAL - 7016 Matt.
SENIOR SPW501 Aluminium Thermal broken Doors - RAL 7016 Matt.

EXTERNAL POINTING

Where required, to be carried out using a low modulus neutral cure silicone, of our choice, to be compatible with our supplied product. Colour to be RAL 7016 to match frames, with backing rod or expanding foam backer to form robust seal.

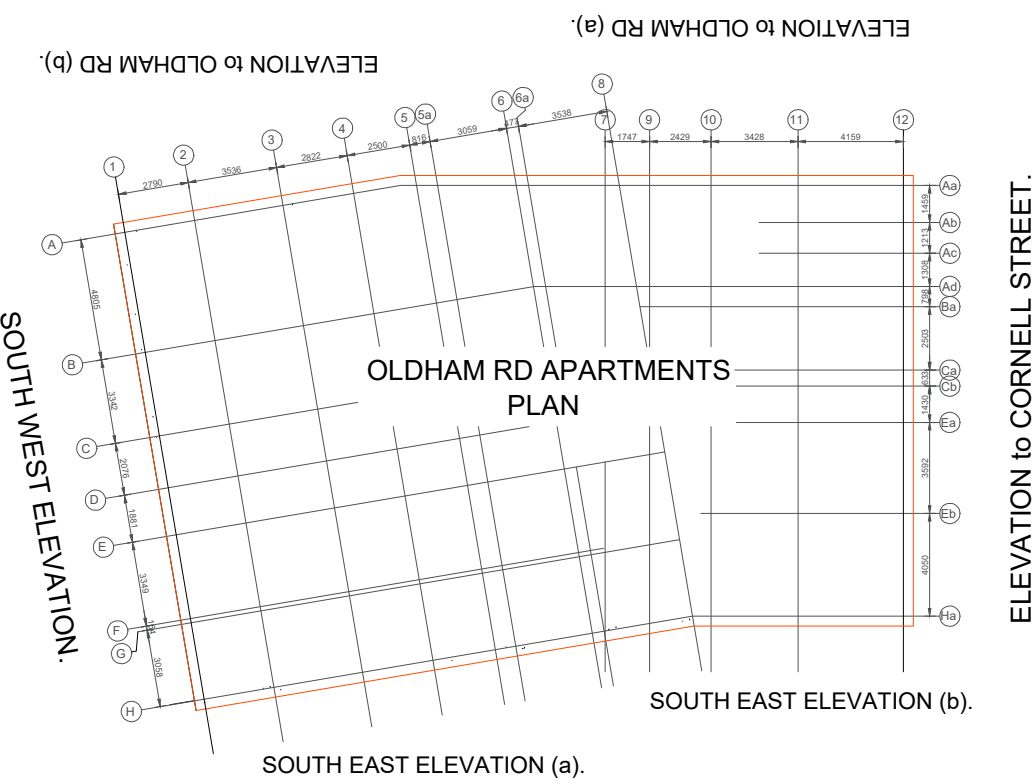
NOTES

- OBEX 0.75mm EPDM by LDG.
- Protective taping of aluminium required by LDG - to be removed by others.
- Design wind load pressure: 1200 n/m²

DETAILS EMBODY CURRENT DESIGNS BUT WE RESERVE THE RIGHT TO CHANGE OR MODIFY SECTIONS & FITTINGS

SIZE VARIATIONS :
BAR LENGTHS AND FRAME SIZES +/- 1.5mm.
COMPOSITE INSTALLATIONS MAY EXCEED THIS.

ALL DIMENSIONS ARE SHOWN IN MILLIMETRES
GLAZING TO BE FABRICATED ONLY AFTER THE FINAL
OPENING DIMENSIONS HAVE BEEN CONFIRMED.



RELEASED FOR
MATERIAL ORDER
DATE: 9-4-21

00	FIRST ISSUE	9-04-21
REV	DESCRIPTION	DATE

LDG Contracts Ltd.

Havelock Street
Preston
PR1 7NL
TEL: 01772 200002/3
FAX: 01772 258789

**LDG
CONTRACTS**

Part of Lancashire Double Glazing Group Ltd.

TITLE	Louvre Schedule 2 of 3.		
PROJECT	Oldham Rd Apartments, Manchester.		
CLIENT	Cheshire Cheese Assets Ltd.		
ARCHITECT	AEW ARCHITECTS.		
CONTRACTOR	ABGi Construction Ltd.		
JOB NO.	SCALE	DRAWN BY	CHECKED BY
108909	N.T.S. @ A1	M Hopkinson	-
DRAWING NO.	REV.	STATUS	APPROVAL
A401	00	DATE	Apr '21