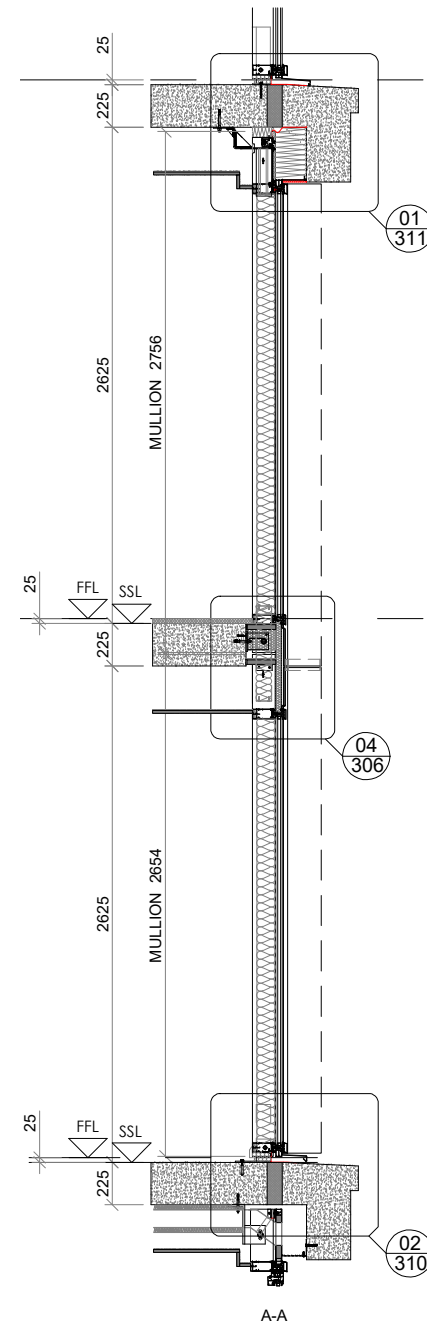


DO NOT SCALE FROM DRAWING. IF IN DOUBT ASK!



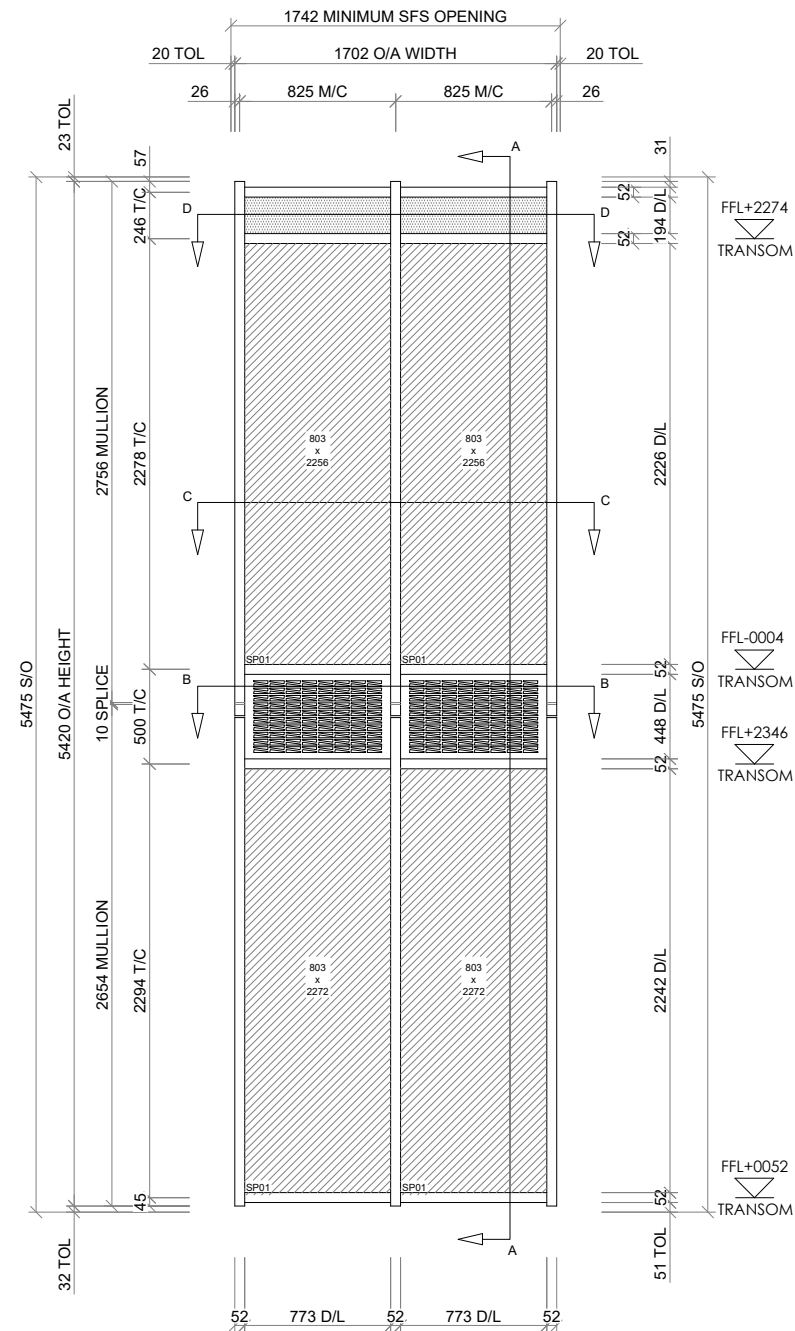
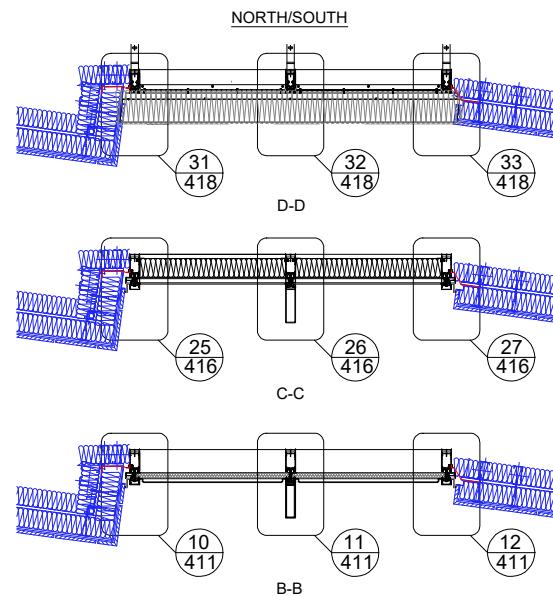
			CW TYPE 20			
ELEVATION	GLASS SPEC	90	100	110	TOTAL GLASS	O/A TOTAL
NORTH/SOUTH	GREEN				0	2
	ORANGE				0	
	RED			2	2	
	TOTAL	0	0	2		

TABLE SHOWS TOTAL AMOUNT OF EACH CW TYPE SPLIT INTO ELEVATION, GLASS SPEC AND BOX SIZES.

KEY

EW01-O-110

ELEVATION CW TYPE GLASS SPEC BOX SIZE



Drawing Approval Status	A ☐	B ☐	C ☐
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- ALL DIMENSIONS ARE IN MILLIMETRES
- DO NOT SCALE FROM DRAWING
- IF IN DOUBT ASK

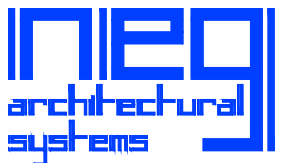
SPECIFICATION/NOTES/LEGEND

SYSTEM
TECHNAL MX52 THERMALLY BROKEN ZONE DRAINED
CURTAIN WALLING. TECHNAL FY65 MINIMAL TBT
WINDOW SYSTEM.

PPC
MULLION/TRANSOM
STANDARD RAL 7015 40 MICRONS
CENTRAL MULLION CAP - TFY135
NATURAL ANODIZED
INTERMEDIATE TRANSOM CAPS 13mm - 6614
IGP-HWF CLASSIC 5903E RAL 7015 PEARL MICA 60
MICRONS
PERIMETER MULLION CAPS 23mm - 6617
IGP-HWF CLASSIC 5903A RAL 7015 60 MICRONS
PERIMETER TRANSOM CAPS 20mm - 6667
IGP-HWF CLASSIC 5903A RAL 7015 60 MICRONS
INTERNAL FACE OF OUTER FRAME/INTERNAL VENT
-FY1220
STANDARD RAL 7015 40 MICRONS
EXTERNAL FACE OF OUTER FRAME - FY1114
IGP-HWF CLASSIC 5903E RAL 7015 PEARL MICA 60
MICRONS
INTERMEDIATE PANEL OUTER FACE
IGP-HWF CLASSIC 5903E RAL 7015 PEARL MICA 60
MICRONS
FLASHINGS
IGP-HWF CLASSIC 5903A RAL 7015 60 MICRONS

GLASS (COLOUR AS PER HANN TUCKER REPORT)
GS-RED
 39.6mm
 OUTER: 12.8mm ANNEALED ACOUSTIC LAMINATE
 CAVITY: 90% ARGON/ 10% AIR FILLED CAVITY WITH
 18mm WARD EDGE SPACER
 INNER: 8.8mm ANNEALED ACOUSTIC LAMINATE +FG1.2
GS-ORANGE
 34.8mm
 OUTER: 8.8mm ANNEALED ACOUSTIC LAMINATE
 CAVITY: 90% ARGON/ 10% AIR FILLED CAVITY
 WITH 16mm WARD EDGE SPACER
 INNER: 10mm TOUGHENED +FG1.2, HEAT SOAK
 TESTED
GS-GREEN
 34.8mm
 OUTER: 8.8mm ANNEALED ACOUSTIC LAMINATE
 CAVITY: 90% ARGON/ 10% AIR FILLED CAVITY WITH
 20mm BLACK WARD EDGE SPACER
 INNER: 6mm TOUGHENED +FG1.2, HEAT SOAK TESTED
PS-01
 31mm INSULATED ALUMINIUM PANEL
 OUTER: 2mm ALUMINIUM SHEET PPC IGP-HWF
 CLASSIC 5903E RAL 7015 PEARL MICA
 27mm INSULATED, NON COMBUSTIBLE CORE
 INNER: 2mm MILL FINISH ALUMINIUM SHEET
SP-01
 34mm
 OUTER: 6mm TOUGHENED, HEAT SOAK TESTED
 CAVITY: 90% ARGON/ 10% AIR FILLED CAVITY WITH
 22mm WARD EDGE SPACER
 INNER: 6mm TOUGHENED, HEAT SOAK TESTED WITH
 A RAL 7015 CERAMIC COATING TO SURFACE 4
 NON COMBUSTIBLE CLASS A1 INSULATION FRICTION
 FIT
 NOTE: ORANGE TO BE VIEWED INTERNALLY

C02	UPLOADED AT CONSTRUCTION.	29/10/22	RT
C01	UPSTAND HEIGHT/FRAME SIZE UPDATED.	23/08/22	RT
P01	UPLOADED FOR APPROVAL.	03/05/22	RT
REV	DESCRIPTION	DATE	CHK



UNIT 1, STEPHENSON INDUSTRIAL ESTATE,
STEPHENSON ROAD,
WASHINGTON NE37 3HR
TELEPHONE:- TYNESIDE 0191 2764418
FAX:- 01912766729

CLIENT/CONTRACTOR

RG GROUP

CONTRACT
SWAN HOUSE - MANCHESTER

DRAWING TITLE
CW ELEVATION
CW TYPE 20

<u>CONTRACT NO:</u> 2347	<u>DRAWN BY:</u> AA	<u>DATE:</u> 03/05/22
<u>SCALE:</u> NTS	<u>CHECKED BY:</u> RT	<u>DATE:</u> 03/05/22
<u>DRAWING NO:</u> NEG-A-31-024		<u>REV:</u> C02