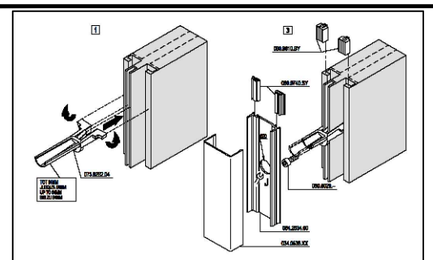
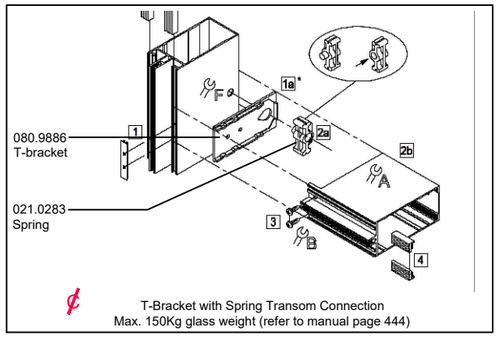
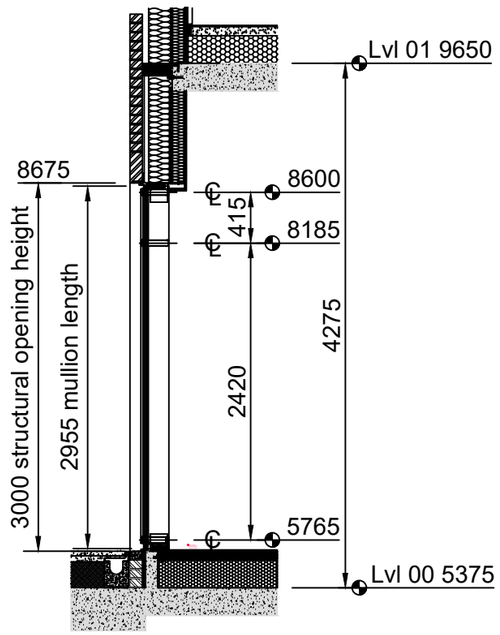
CURTAIN WALL FRAMES CW-E-05 & CW-E-07



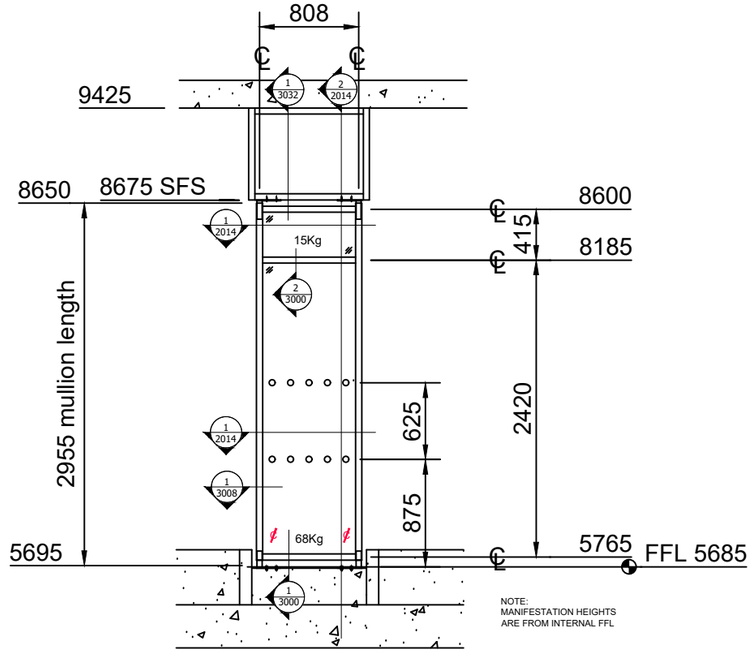
Facade Drainage Spouts Installed at the bottom of Mullion in accordance with system documentation (refer to manual page 416)



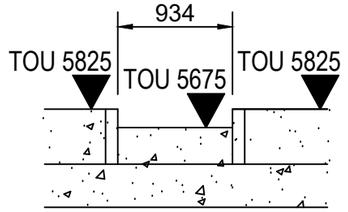
T-Bracket with Spring Transom Connection
Max. 150Kg glass weight (refer to manual page 444)



Section 2



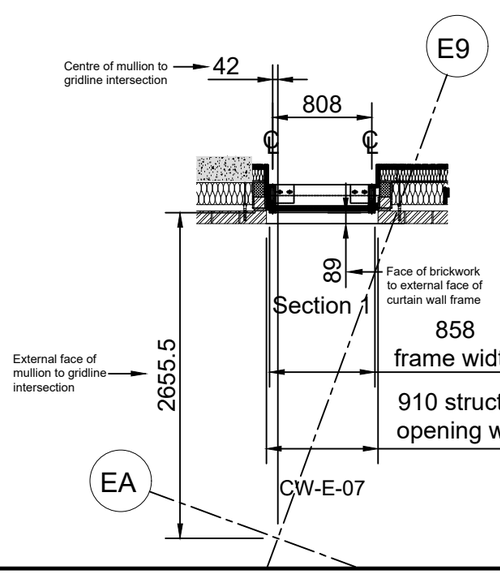
Curtain Wall Screens CW-E-05 & CW-E-07 Elevations

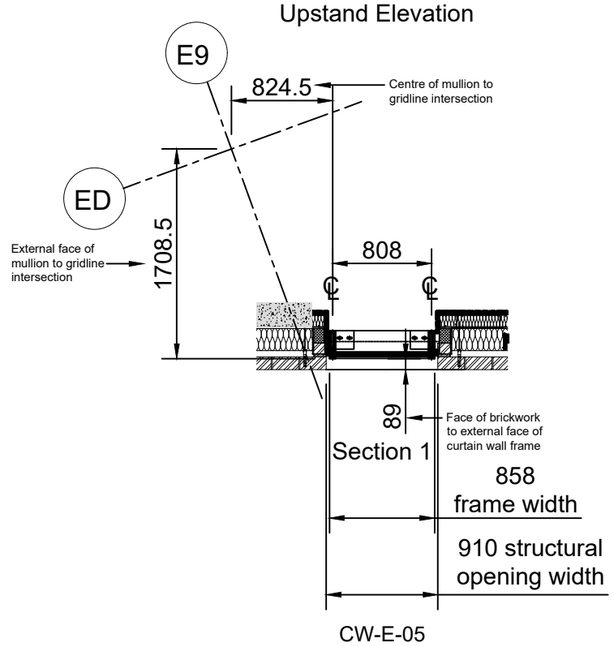


Upstand Elevation

NOTE:
2no frames required as shown

1no frame ref: CW-E-05
1no frame ref: CW-E-07





Denotes Vision Glass

Denotes Opaque Glass

Denotes Aluminium Faced Panel

Denotes Louvre Panel

Isolators & Gaskets to suit
28.8mm glazing thickness

167.5mm mullion = 034.2508.X
172.5mm transom = 034.3528.X
Flat mullion capping = 034.1537.X
Flat transom capping = 034.1536.X

KEY

1 / 3003 - Detail number / Drawing series / Drawing number

DO NOT SCALE: CONTRACTOR TO CHECK ALL DIMENSIONS AND REPORT ANY OMISSIONS OR ERRORS. ALL DIMENSIONS ARE IN MILLIMETRES
WINDOWS AND DOORS ARE TO BE READ IN CONJUNCTION WITH BS 4873:2009
3rd ANGLE PROJECTION

REV:		DRN BY:	DATE:
P1	Issued for approval	SRF	29.05.24
C1	Frame height reduced by 125mm to suit u/s brick level 8675	SRF	31.07.24
C2	Lower row of manifestation dots raised up to comply with ADK	LPK	03.06.25

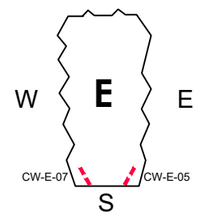
Curtain Walling:
Reynaers Curtain Wall 50 capped range

Doors:
Manually operated Masterline 8 HI+ outward swing doors, fitted with locks, pull handles & closers.
PAS24 included for ground floor doors only.

For frame finishes & glazing specifcatins refer to specification drawings: F639-FIS-ZZ-ZZ-DR-W-1000 & F639-FIS-ZZ-ZZ-DR-W-1001

General Notes:
Installation to be carried out in accordance with all system installation manuals and recommendations (refer to site and system supplier manuals and fixing instructions). Dissimilar materials to be isolated from direct contact with each other and with concrete or cement mortar, eg aluminium and mild steel contact can cause bimetallic corrosion.
All elevations are viewed externally (unless otherwise stated).

Key Plan



Site Installation Note:
Please refer to drawing
F639-FIS-BE-ZZ-DR-W-2026
for screen setting out to grids

FIS Facade and Installation Services

CLIENT: HG Construction Ltd

PROJECT: Free Wharf
Shoreham by Sea

TITLE: Curtain Wall Frame CW-E-05 & CW-E-07 Schedule Drawing
Level 00 - South Elevation

SCALE @A3:	DATE:	DRN BY:	CHKBY:
1:50	29/05/24	SRF	DR

CONSTRUCTION

FIS PROJECT No.	Suitability	REV NO:
F639	S0	C2

DRAWING NO: P639-FIS-BE-00-DR-W-2014