

Note:

Windload = Assumed not exceeding 0.65KN/m² - project engineer to check wind loads for the site and confirm if our allowances are sufficient.

Note:

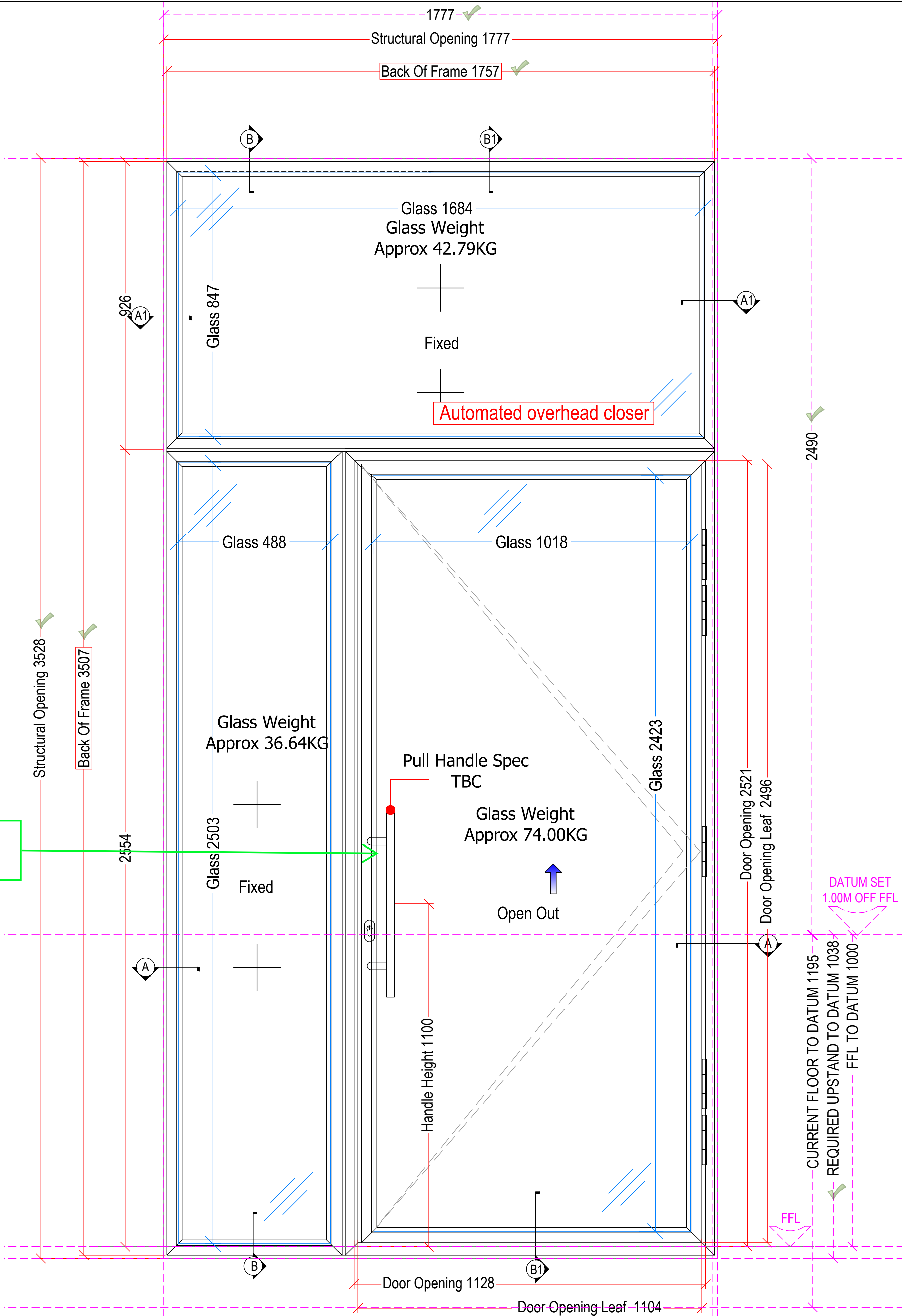
Finishes to be done after frame installation

PHASE-1

NO SUITABLE STRUCTURE IN PLACE AT SURVEY KARL WILL PROVIDE SUITABLE STRUCTURE IN FORM OF TIMBER REPEATED ON BOTH SIDES

NO SUITABLE STRUCTURE IN PLACE AT SURVEY KARL WILL PROVIDE SUITABLE STRUCTURE IN FORM OF TIMBER FOR THE HEAD IF THIS DROPS BELOW AGREED DIMENSION OF 2490 FLUID GLASS NEED TO BE NOTIFIED

Do we still need to go with Schuco handles or do we now have other options?
Could you please send over some options for us to choose from?



Glass Specification

External: 6mm Toughened
Cavity: 16mm Black warm edge spacer with argon gas
Internal: 6mm Toughened + Low-E
U value(Ug) : 1.1W/m²K
G value : 0.53

Frame Specification

Colour : RAL 9004
System : Fluidesign Casement Door With Side light And Top Light
Handle : Aluminium Pull Handle - Inside & Outside (TBC)
Lock : Euro Profile Key Lock - Inside & Outside
Other Relevant Notes: All Gaskets & Silicone To Be Black

Door Handle:

NOTE : Handle to match 812 doors,TBC



F3 comments in green

Status A - 11.03.2025

For Approval

Notes:

Do Not Scale Off Drawings

Revisions

0. For Comments (24-10-2024)	ET
1. Updated as per Comments (12-12-2024)	ET
2. Updated as per Comments (11-02-2025)	
3. Updated as per Survey Comments (28-02-2025)	



Fluid Glass
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Project Name & Reference No.
FGP381-
808-812 High Road, Tottenham,
London, N17 0DH

Drawing Title
Item - 4.00
Fluidesign Casement Door With
Side light And Top Light,Elevation

Date Of Issue	Rev	Scale
24-10-2024	C	A1

Drawing No.	Drawn By	Checked By
FGP381_16	ET	-

Item 4.00 (810-G-W08+810-G-D12) - Fluidesign Casement Door With Side light And Top Light

1:8@A1 EXTERNAL VIEW

QTY: 1 No