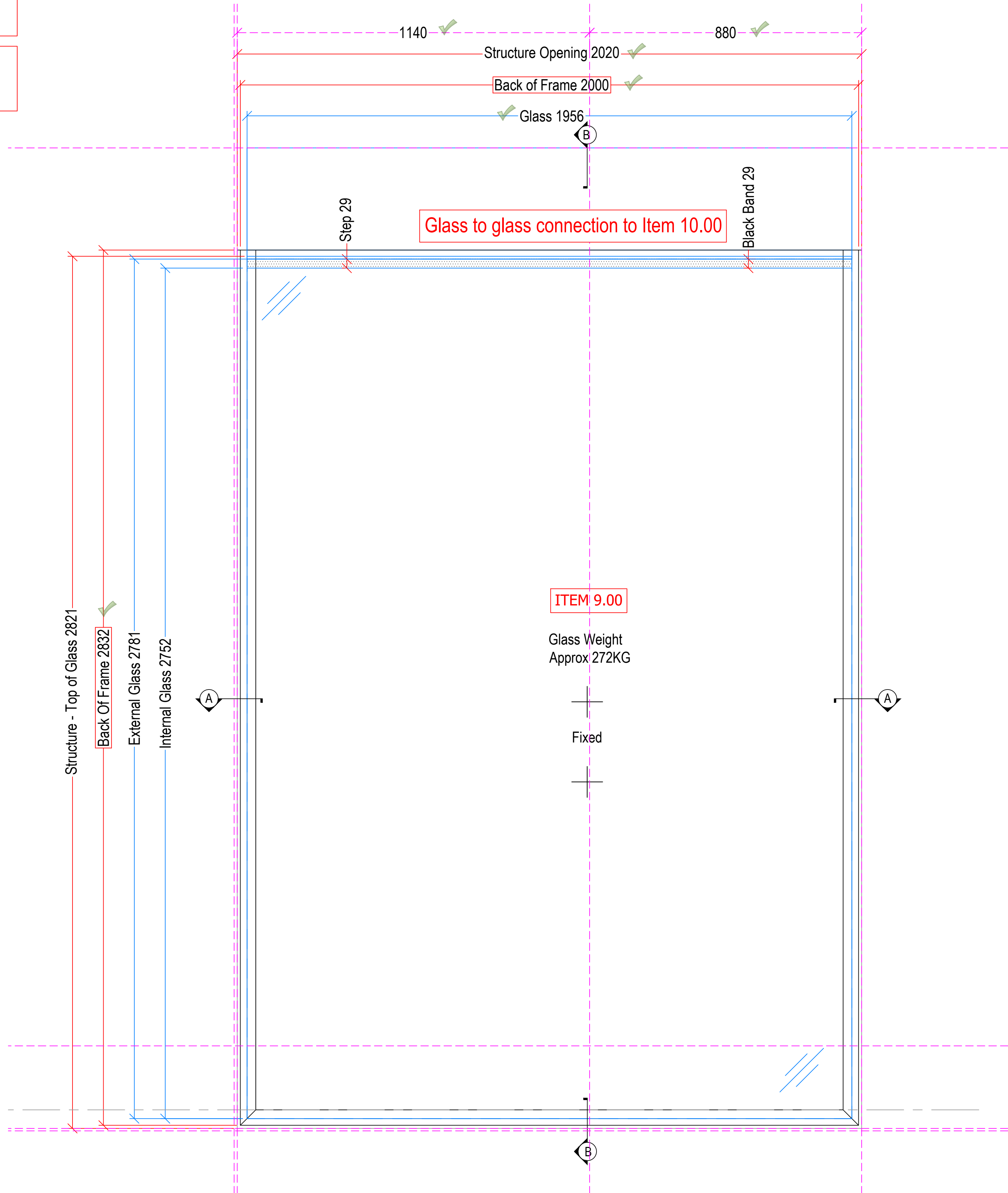


**Note:**  
Windload = Assumed not exceeding 0.65KN/m² - project engineer to check wind loads for the site and confirm if our allowances are sufficient.

**Note:**  
Finishes to be done after frame installation

PHASE-1



**Glass Specification**  
External: 8mm Clear Toughened Outer  
Cavity: 18mm Black warm edge spacer with argon gas  
Internal: 2x6mm Toughened Laminated Inner Low E  
U value(Ug) : 1.1W/m^2K  
G value : 0.53

**Frame Specification**  
Colour : RAL 9004  
System : Fluidesign Structural Glass  
Other Relevant Notes: All Gaskets & Silicone To Be Black

F3 comments in green  
Status A - 11.03.2025

**For Approval**

**Notes:**  
Do Not Scale Off Drawings

✓

Checked By

| 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) |    |
|                                                |    |
|                                                |    |
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|                                                |    |
|                                                |    |

**FLUID GLASS**

Jake@fluid.glass  
www.Fluid.glass

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

Drawing Title  
Item - 9.00  
Fluidesign Structural Glass  
Elevation

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

| Drawing No. | Drawn By | Checked By |
|-------------|----------|------------|
| FGP381_30   | ET       | -          |

Item 9.00 (810-G-W06) - Fluidesign Fixed Structural Glass  
1:8@A1 EXTERNAL VIEW QTY: 1 No