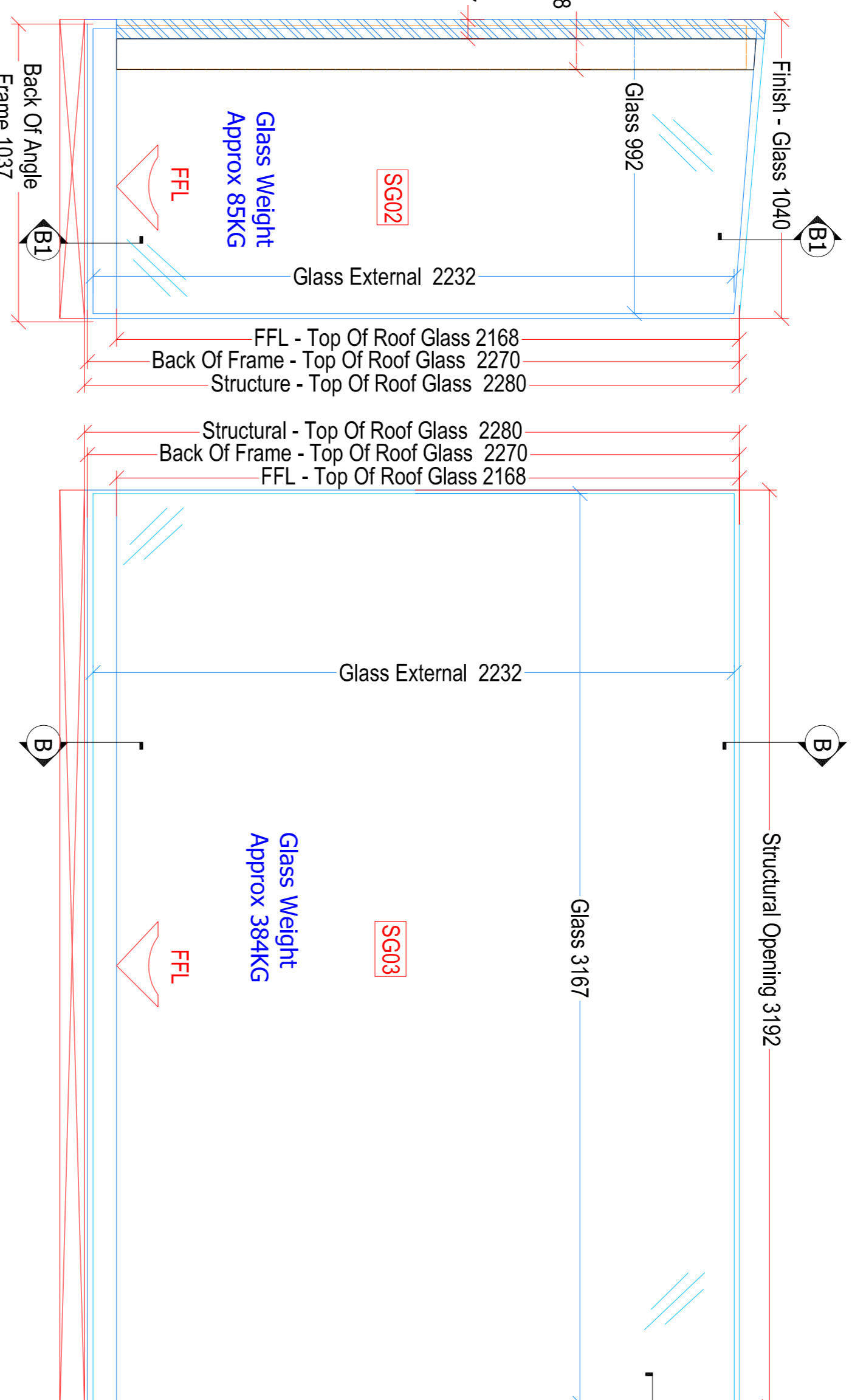
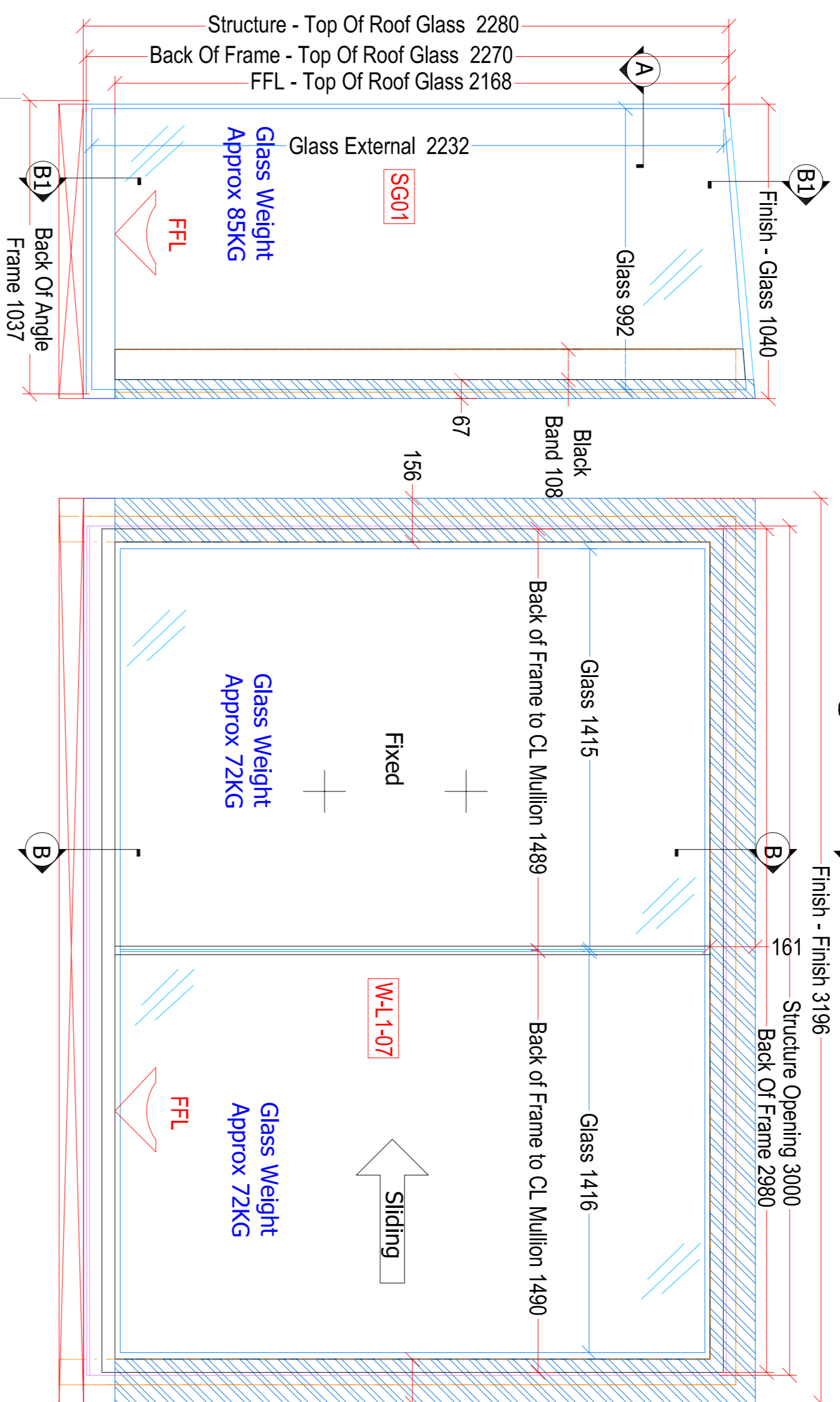
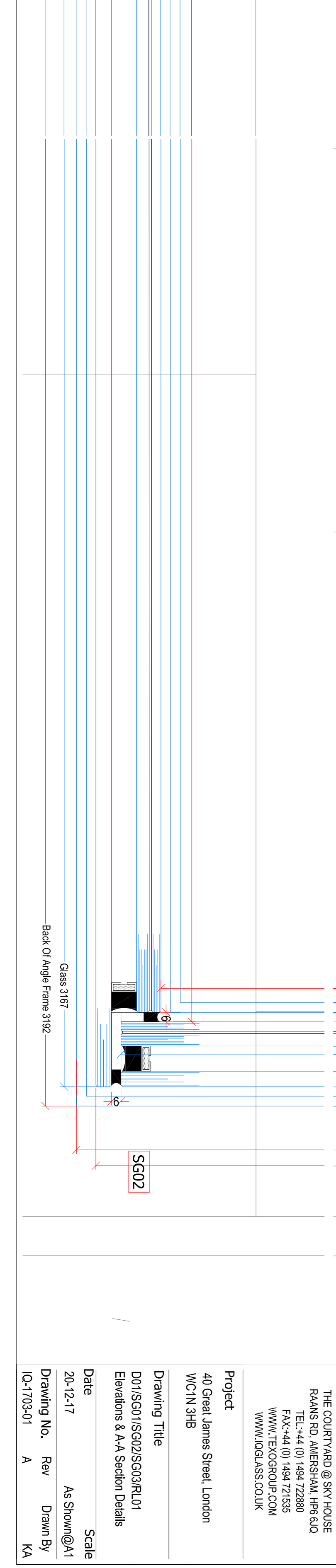
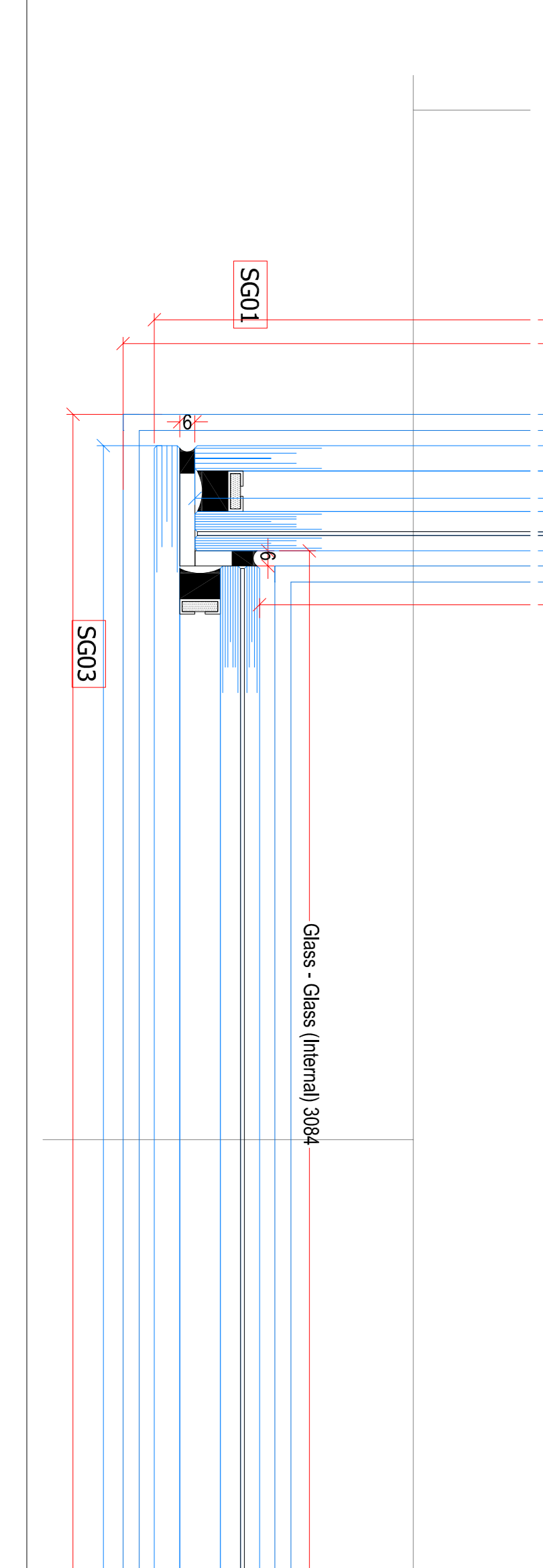
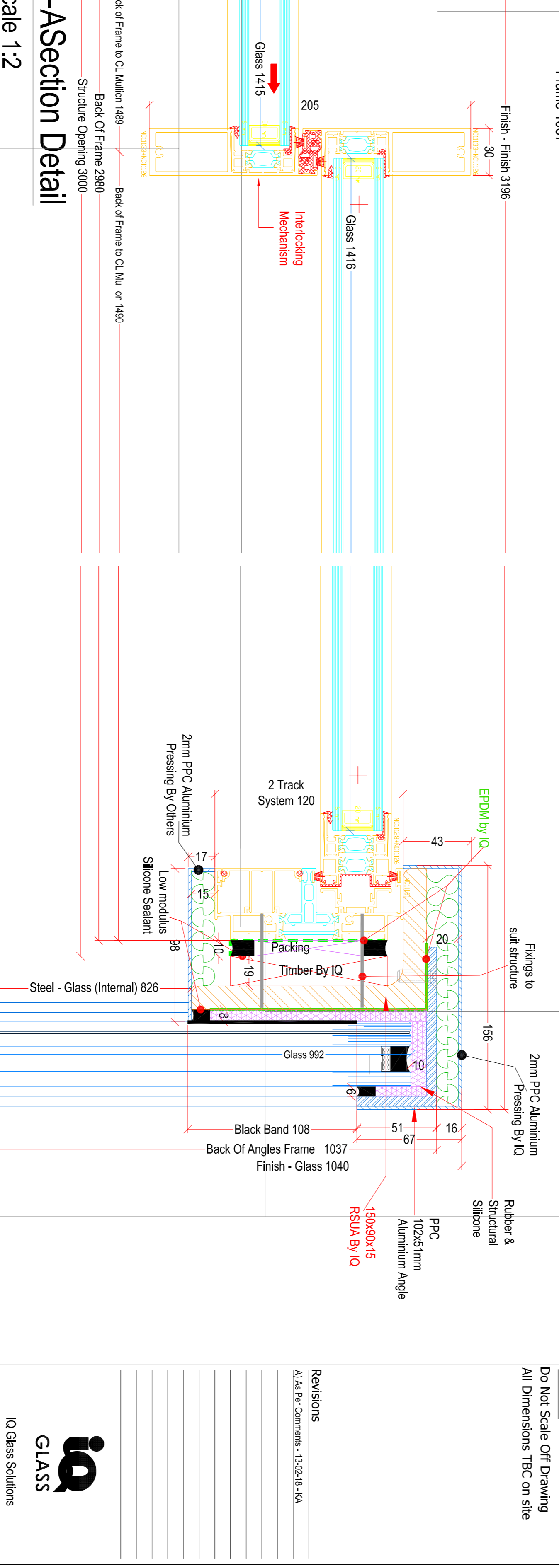
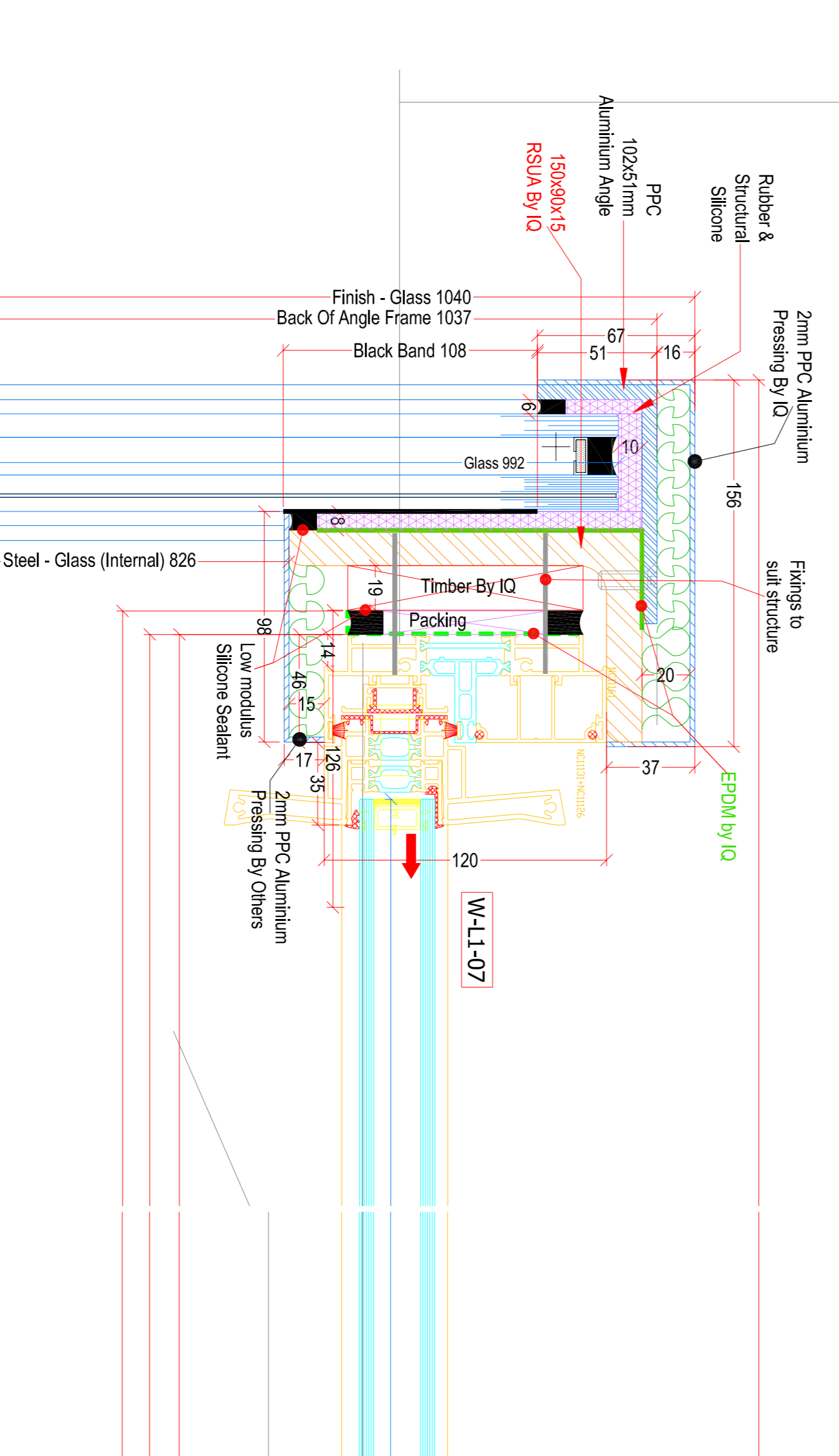


W-L1-07/ SG01/SG02/SG03/ RL01 -
Front Elevation - External View
 Scale 1:16



Glass Specification - W-L1-07 External: 6 mm Clear Tgh Cavity: 20 mm Argon Filled/ Black Warm Edge Spacer/Black Silicone Internal: 6 mm Clear Tgh + Low E
Frame Specification - W-L1-07 Colour: RAL 0000 TBC System: Sieger 30 Lock Type: TBC
Glass Specification - RL01 External: 8 mm Clear Tgh Cavity: 16 mm Argon Filled/ Black Warm Edge Spacer/Black Silicone Internal: 6 mm Clear Tgh + Laminated With PVB/EVA/SGP Interlayer + 6mm Clear Tgh + Low E
Frame Specification - RL01 Colour: RAL 0000 TBC System: Glass Roof
Glass Specification - SG01/SG02/SG03 External: 10 Clear Tgh Cavity: 16mm Argon Filled/ Black Warm Edge Spacer/Black Silicone Internal: 8mm Clear Tgh + Laminated With PVB/EVA/SGP Interlayer + 6mm Clear Tgh Low E
Frame Specification - SG01/SG02/SG03 Colour: RAL 000 TBC System: IQ Structural Glazing



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Project
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 WC1N 3HB

Drawing Title
 DO/1/SG01/SG02/SG03/RL01
 Elevations & A-A Section Details

Date
 20-12-17
 Drawing No. Rev
 As Shown/A1
 Drawn By
 KA
 Scale
 A

Revisions
 All As Per Comments - 13/02/18 - KA

Notes:
 Do Not Scale Off Drawing
 All Dimensions TBC on site

FOR APPROVAL