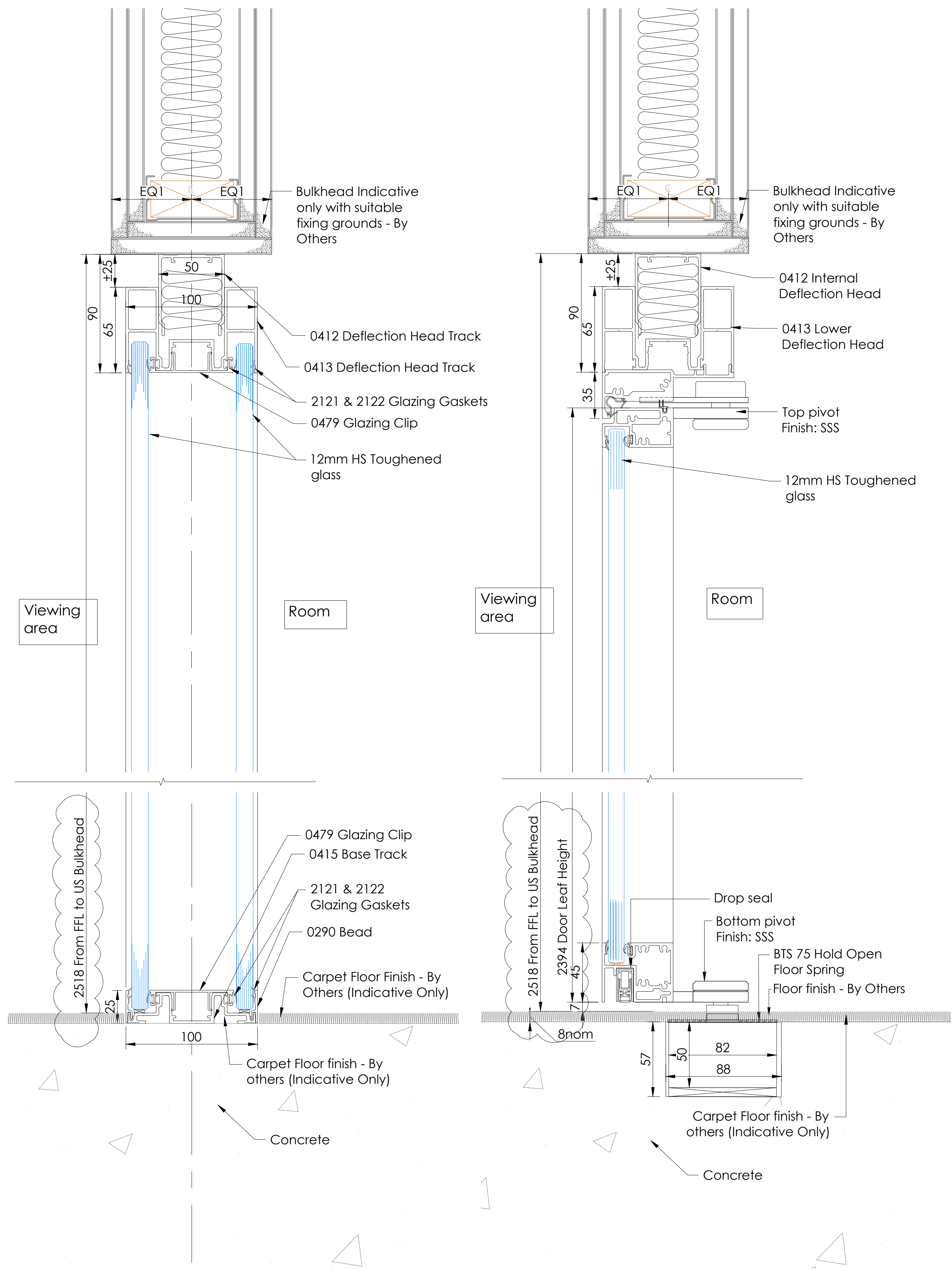
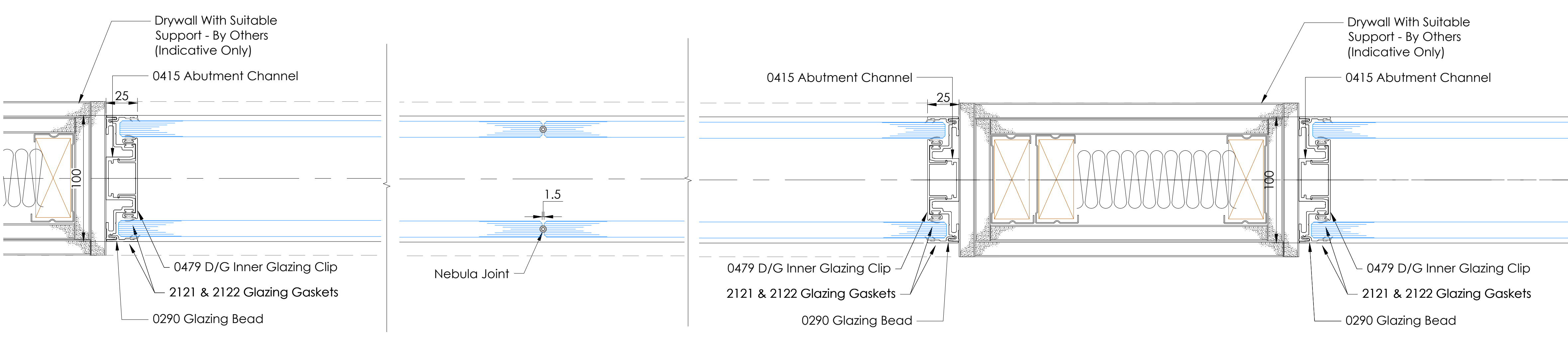




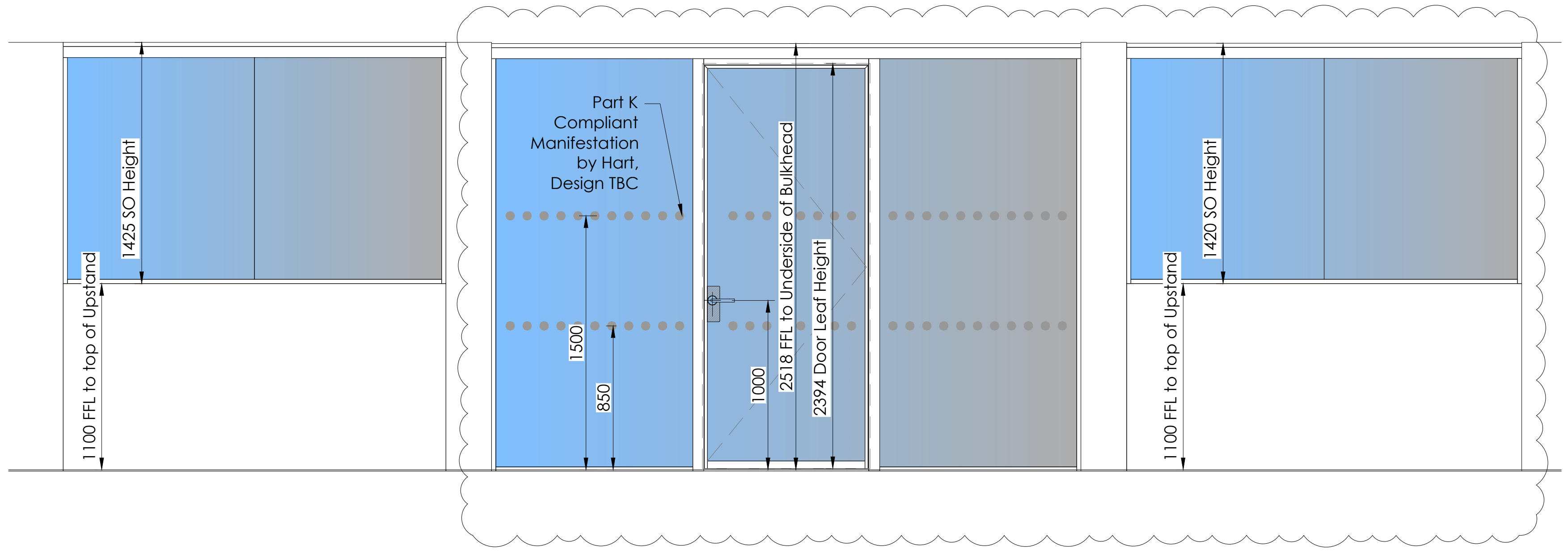
1 SECTION Revolution 100 D/G Scale 1:2

2 Section - Door Edge Symmetry S/G Scale 1:2

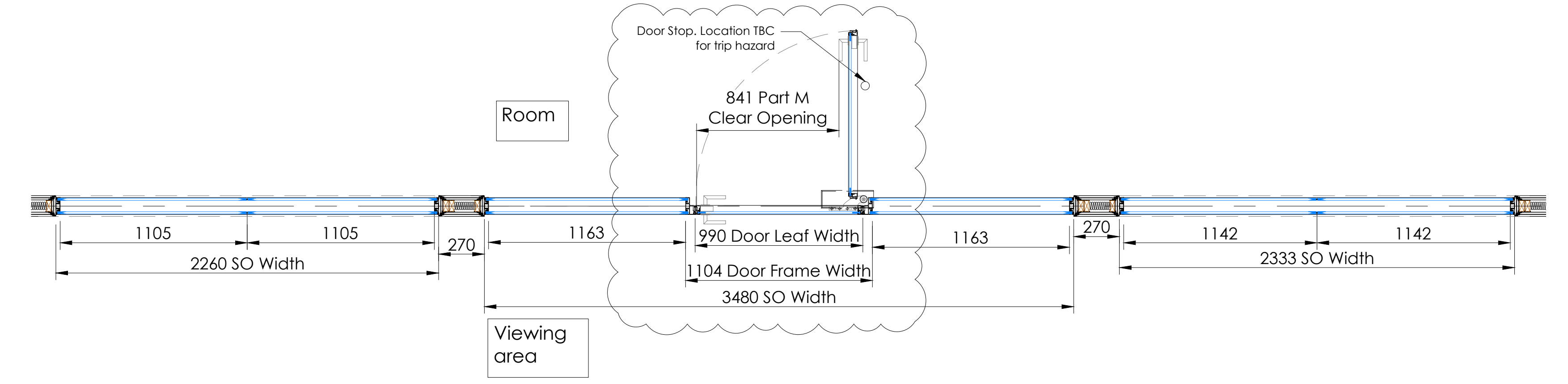


5 Plan Detail Abutment Scale 1:2

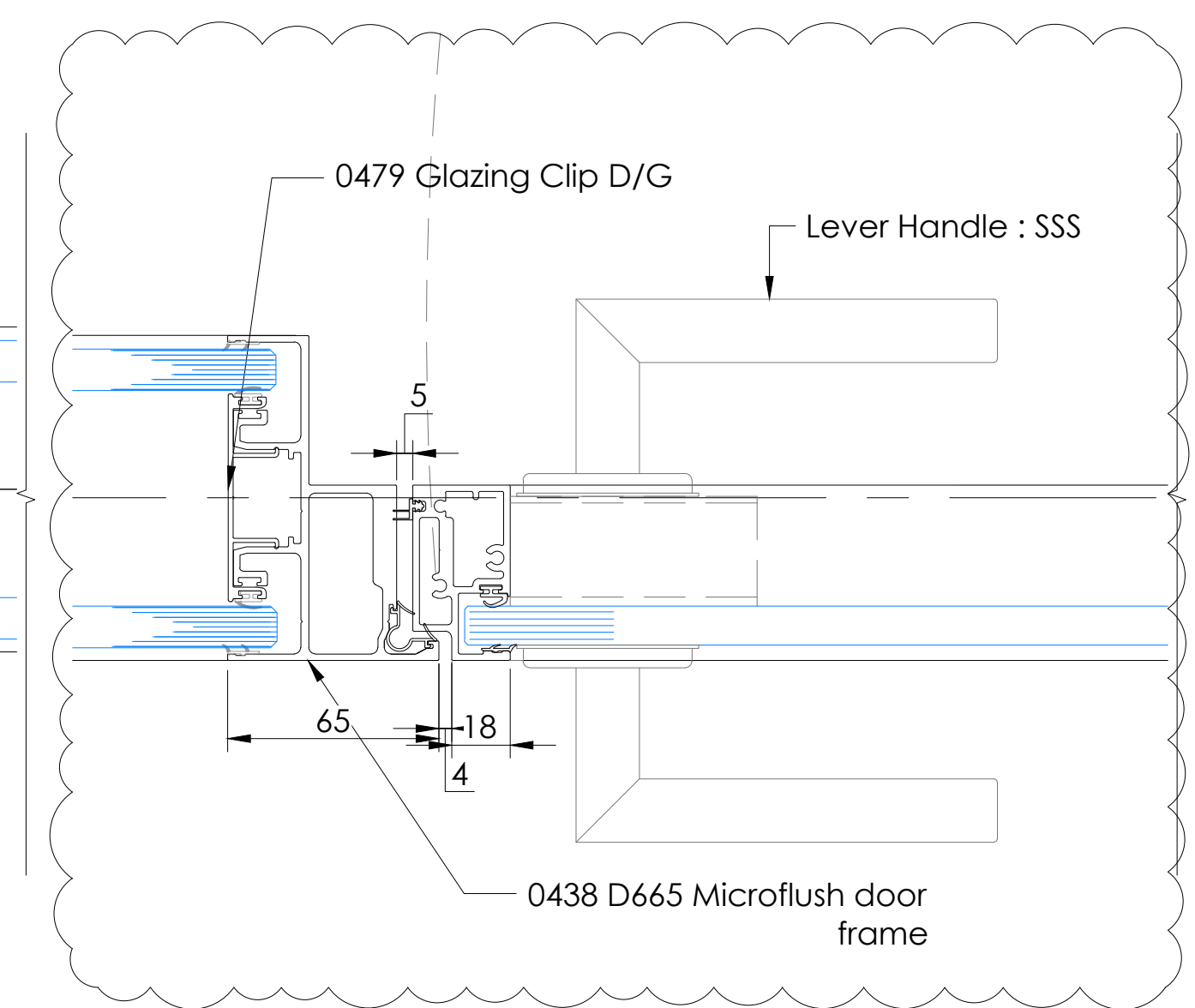
6 Plan Detail Joint Scale 1:2



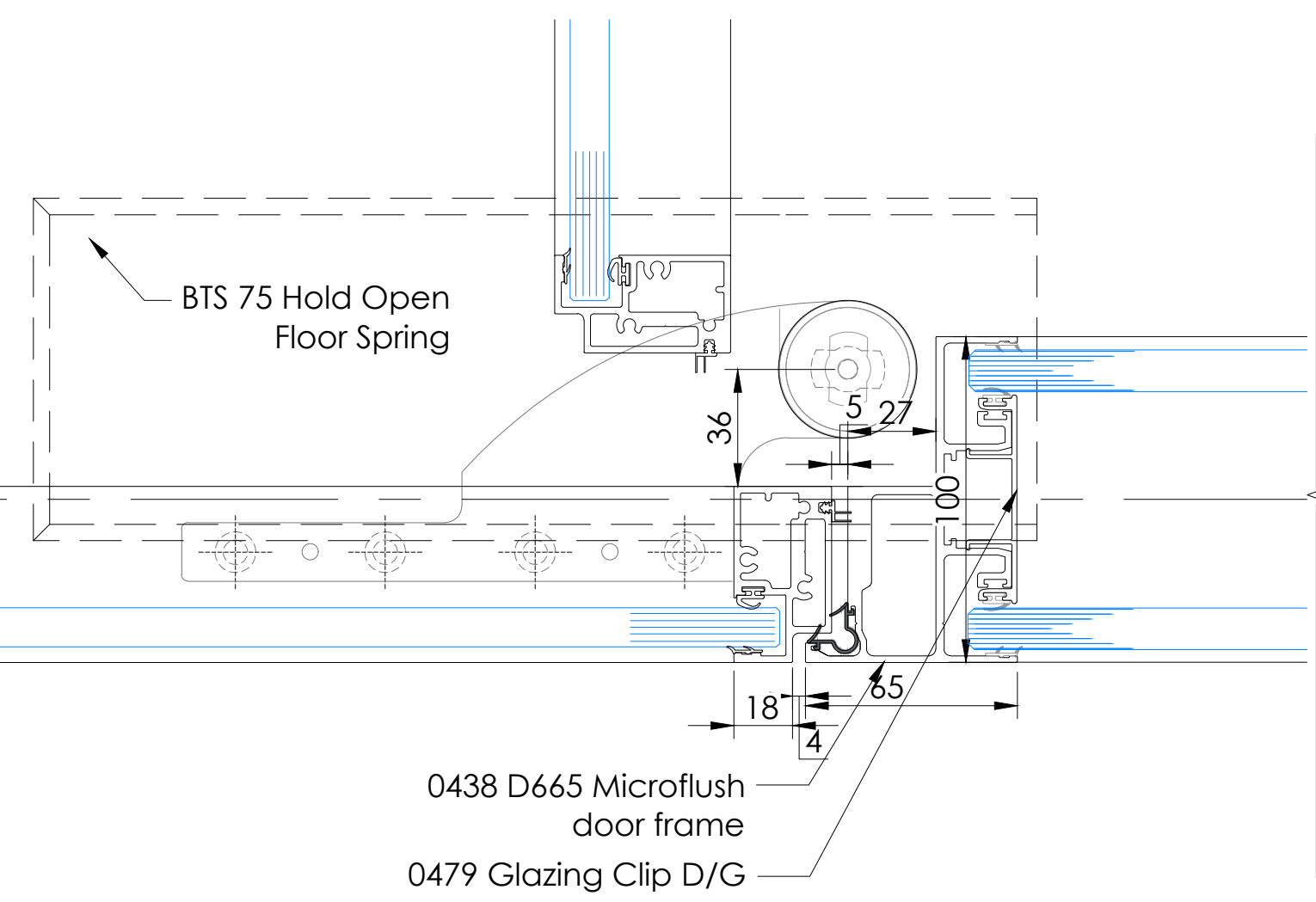
3 Elevation - Rev 100 D/G & S/G Edge Symmetry Door Scale 1:20



4 Plan Rev 100 D/G & S/G Edge Symmetry Door Scale 1:20



7 Plan Detail Leading Edge Scale 1:2



8 Plan Detail Door Jamb Scale 1:2

Safety Health & Environmental Information Box

Construction Risks
This project uses any materials that have been used in this manner before, from a Designer viewpoint.
Optima do not envisage any specific Construction issues to communicate.

Maintenance / Cleaning Risks
Optima, in the main, provide office partitioning. The components (specifically the glass are tested to the relevant national or international standards of the day). As such CLEANING and MAINTENANCE of this product reveal no specific risks. However, Optima would point out that all persons involved with maintenance and cleaning should themselves be subject to their own employer's specific risk assessment process. Special care should be taken if working at height. In such cases the regulations of the day apply. Optima do not recommend any loadings against its products.

Demolition / Adaptation Risks
From the viewpoint of a Designer, Optima have identified no significant risks for demolition and adaptation.
However, the usual risk assessments are presumed as implemented by the company proposing demolition and/or adaptation.

Environmental / Recycling
Much of the Optima range of project is relocate-able. See original terms and conditions for clarification.
Environmental issues are subject to the law of the day.
In addition to the hazards / risks normally associated with the types of work detailed on this drawing take note of the following:
It is assumed that all work on this drawing will be carried out by a competent contractor working where appropriate, to an approved method statement.

General Information Table	
Type Reference	
Partition	Door
Rev 100 D/G	Edge Symmetry S/G Door
Floors	Level 1
Reference No.	
Partition No.	Door No.
NA	GS.01.04B (Door) & GS.01.04A & GS.01.04C (windows)
Acoustic Rating	
Partition	Door
Rw45dB	Rw35dB
Ironmongery Set Reference	Lever handle : SSS
Framework Finish	
Partition	Door
RAL 9005	RAL 9005
Door Leaf Finish	RAL 9005 / Glass
Deflection	±25mm
Upper Deflection Head Finish	RAL 9005
Lower Deflection Head Finish	RAL 9005
Structural Loads	NA
Glass Specification	
Partition	Door
2 x 12mm HS Toughened glass	12mm thick heat soaked toughened
Manifestation	Part K Compliant Manifestation by Hart, Design TBC

CO1	07.02.25	Amended Ironmongery & heights	RH	JW	OC
PO1	28.01.25	First Issue	RH	AG	AR
Rev	Date	Description	Dr	App	Ck

GA Reference Colour:

Status: **For Construction**

Optima
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PART OF THE OPTIMA GROUP
Project Number: 50513

Project Name: Upper Campfield, Manchester

Title: Rev 100 D/G with Edge Symmetry S/G Door

Scale @ A0: 1:2 / 1:20

Drawing No.: 232977-OPN-77-XX-DR-X-0002

Revision: C01