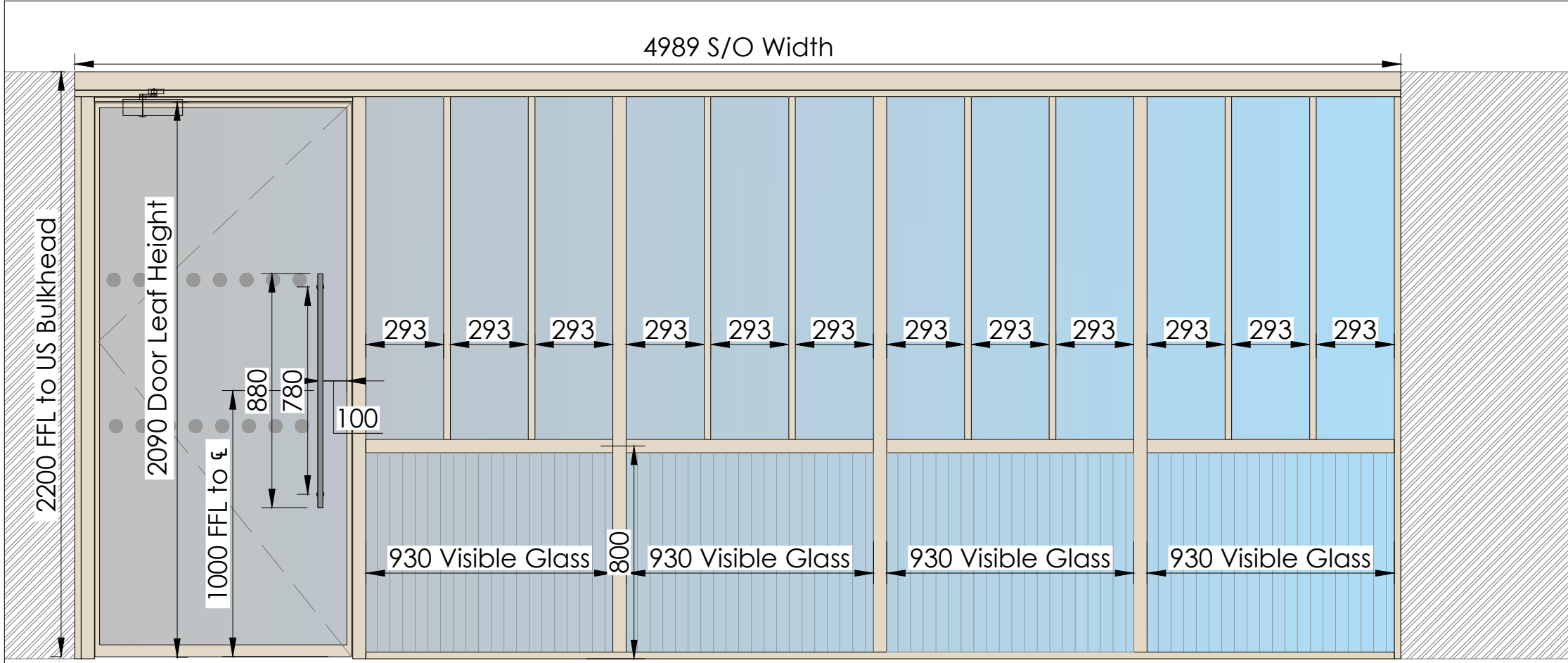
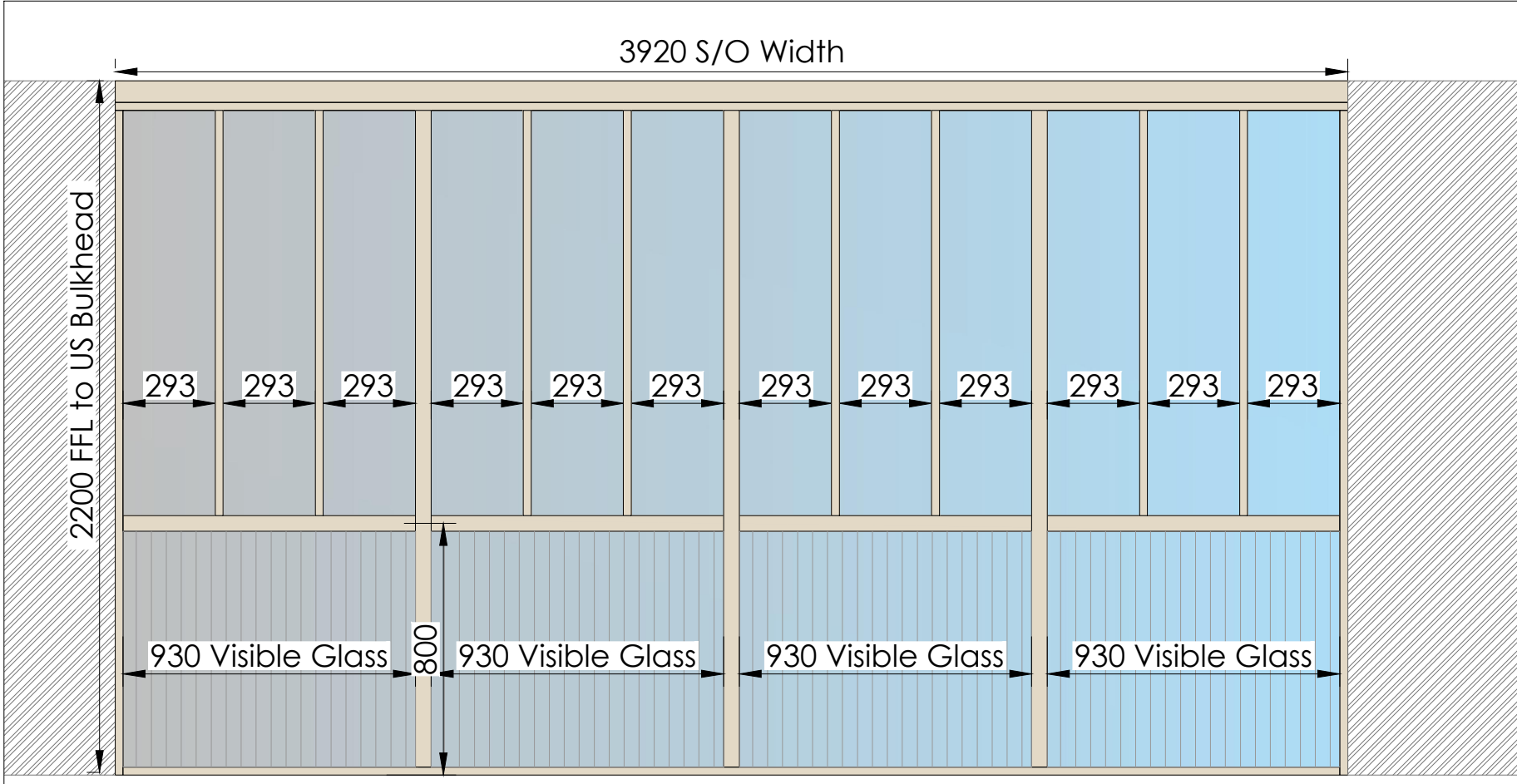
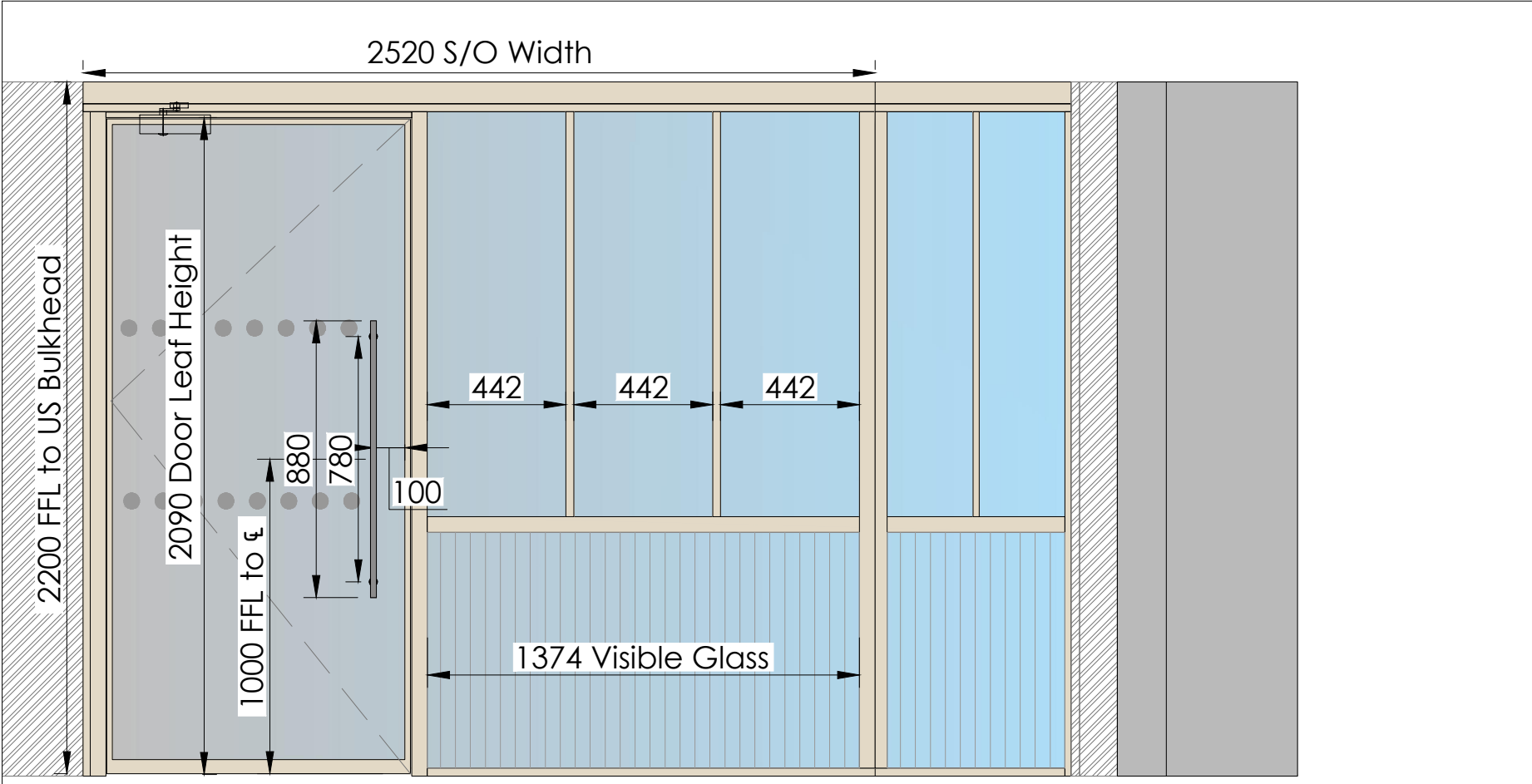




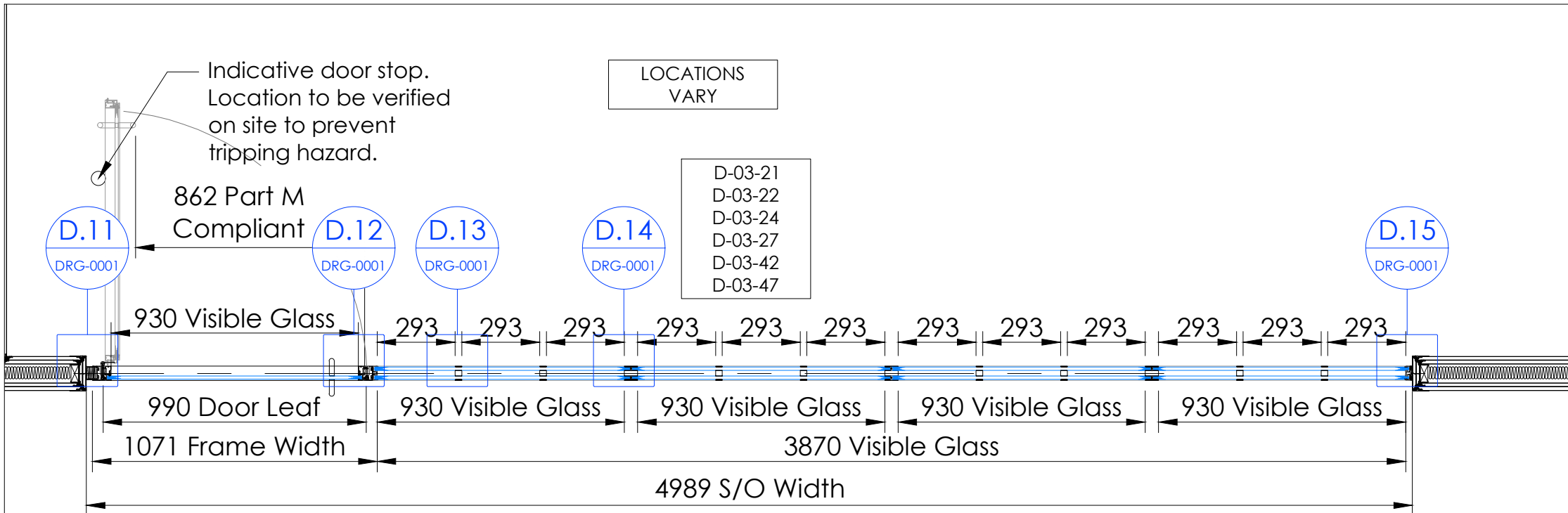
1 TYPICAL ELEVATION (Shoreditch Edition)
Rev 54+ D/G Partition with Edge Symmetry S/G Door Scale 1:20



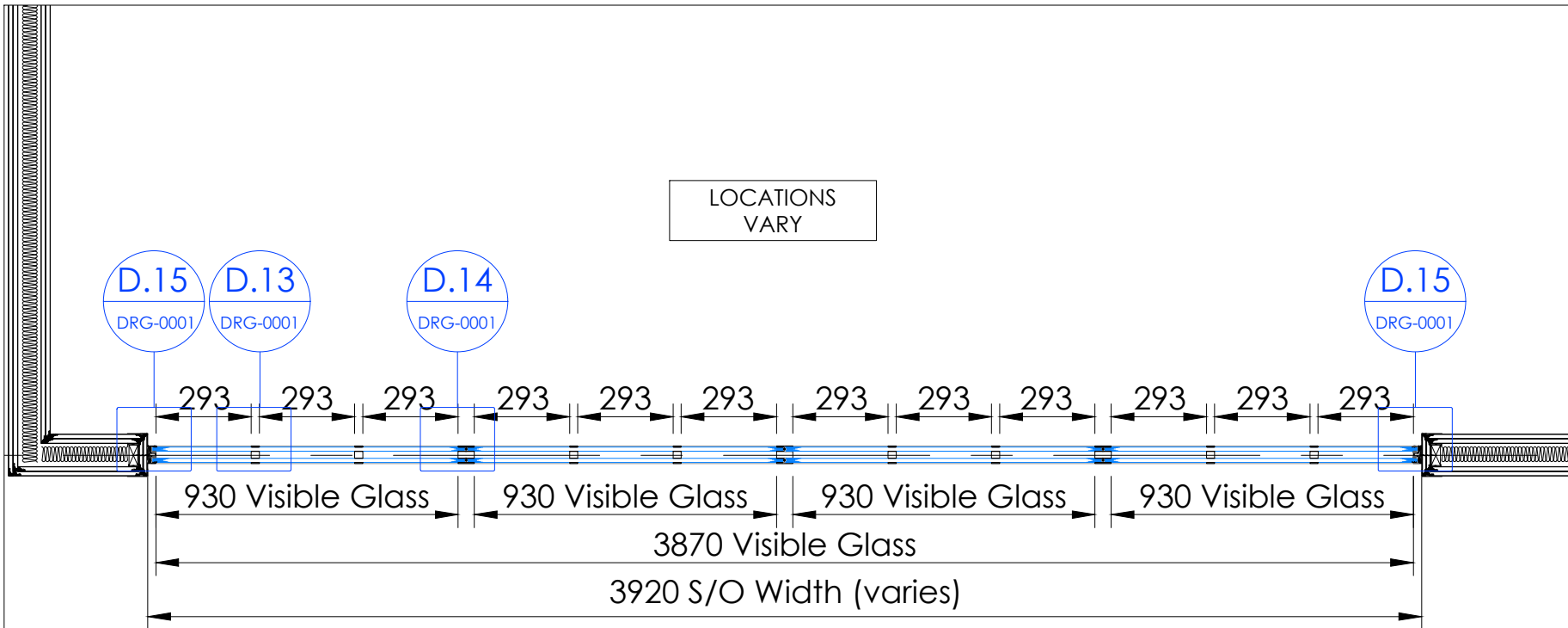
3 TYPICAL ELEVATION
Rev 54+ D/G Partition (Shoreditch Edition) Scale 1:20



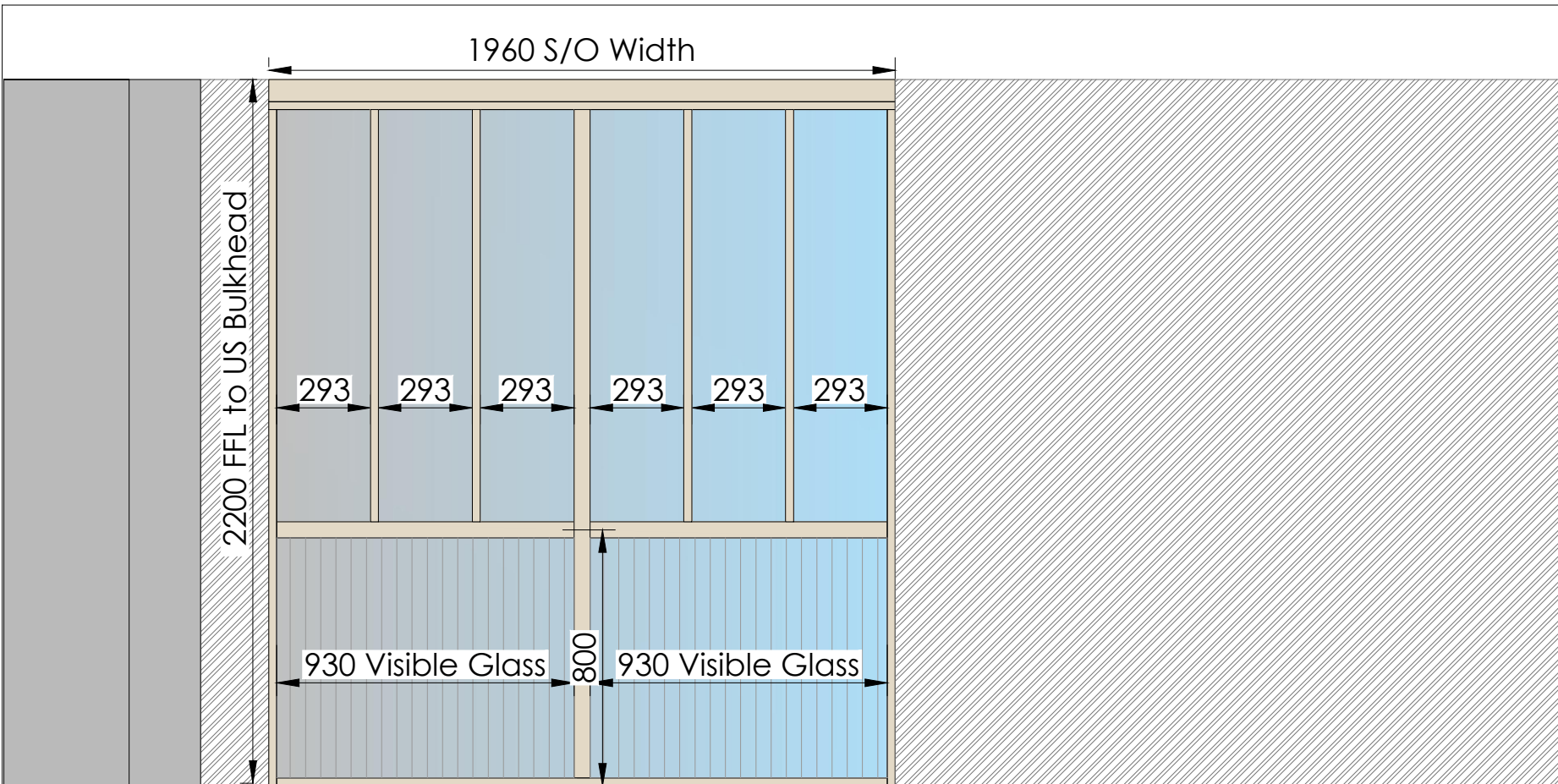
5 TYPICAL ELEVATION (Shoreditch Edition)
Rev 54+ D/G Partition with Edge Symmetry S/G Door Scale 1:20



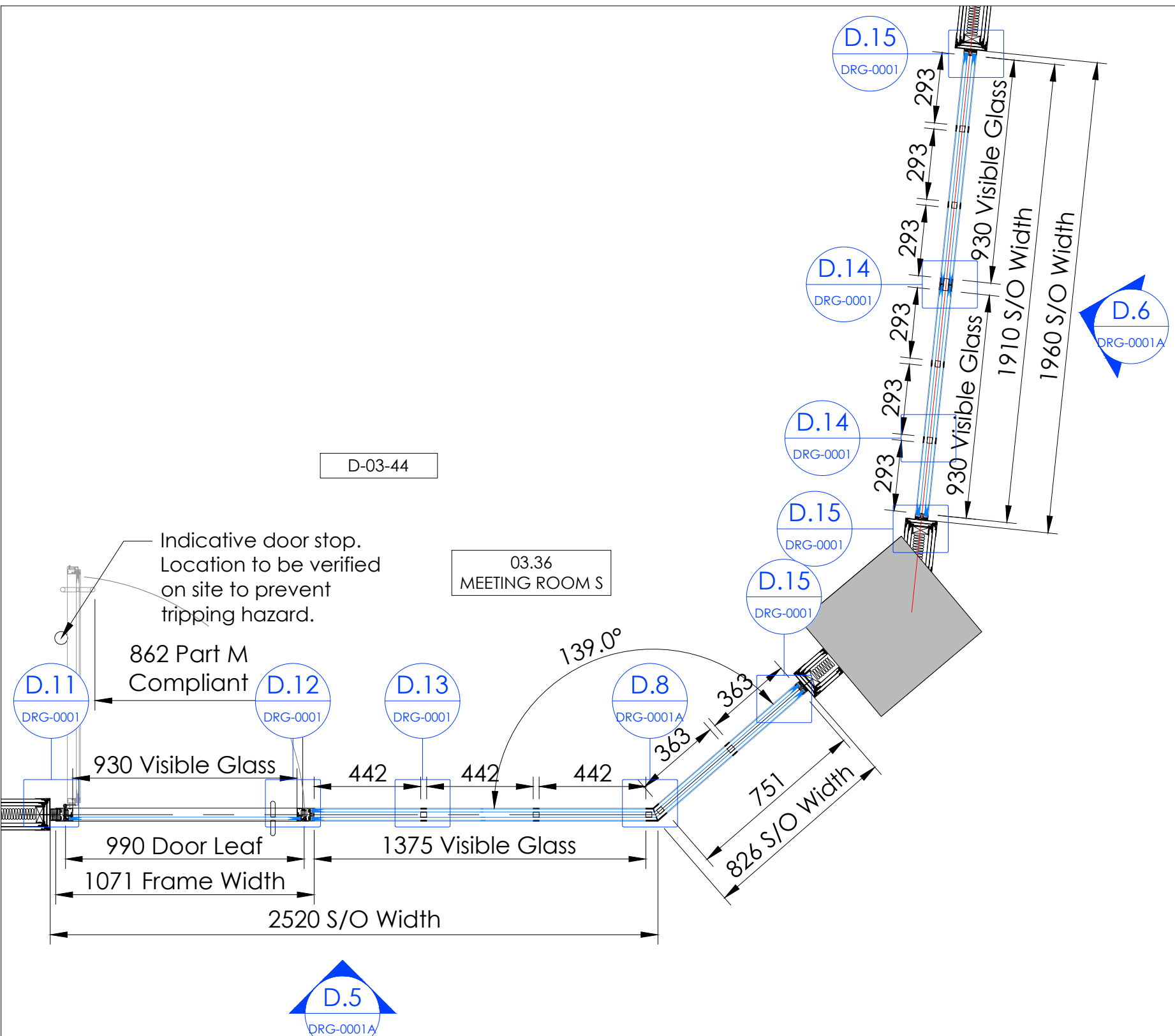
2 TYPICAL PLAN (Shoreditch Edition)
Rev 54+ D/G Partition with Edge Symmetry S/G Door Scale 1:20



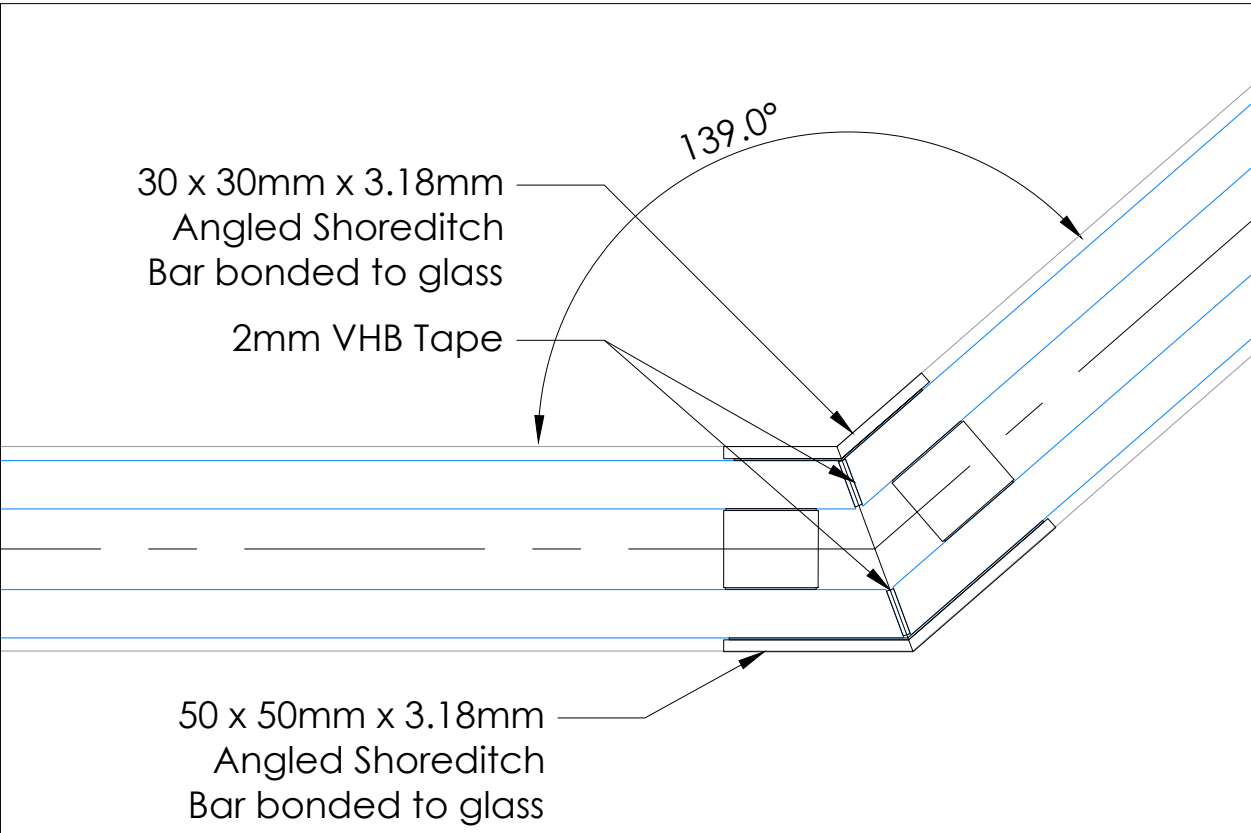
4 TYPICAL PLAN
Rev 54+ D/G Partition (Shoreditch Edition) Scale 1:20



6 TYPICAL ELEVATION
Rev 54+ D/G Partition (Shoreditch Edition) Scale 1:20



7 TYPICAL PLAN (Shoreditch Edition)
Rev 54+ D/G Partition with Edge Symmetry S/G Door Scale 1:20



8 PLAN DETAIL
Corner Detail Scale 1:2

Safety Health & Environmental Information Box

Construction Risks

This project uses only 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 coatings 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 product 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 54+ D/G	Edge Symmetry S/G
Floors	Level 03
Reference No.	
Partition No.	Door No.
---	D-03-21, D-03-22, D-03-24, D-03-42, D-03-44, D-03-47
Acoustic Rating	
Partition	Door
Rw48dB	Rw35dB
Ironmongery Self Reference	
REFER TO OPTIMA'S DOOR SCHEDULE	
Framework Finish	
Partition	Door
RAL 1013	RAL 1013
Door Leaf Finish	
RAL 1013/Glass	
Trim finish	RAL 1013
Deflection	±25mm
Upper Deflection Head Finish	
RAL 1013	
Lower Deflection Head Finish	
RAL 1013	
Structural Loads	
N/A	
Glass Specification	
Partition	Door
2 x 12.8mm thick acoustic laminate	12mm thick heat soaked toughened
Manifestation	
[See Manifestation Statement] - Reeded Manifestation Part K Manifestation Design TBC	

Manifestation Statement

Manifestation size and height guidelines are set out in Building Standards Part K Regulations. The Shoreditch bars applied to the glass may fall outside the recommendations and require approval from Building Control.

Please Note

Shoreditch Bar setting out may vary depending on the final structural opening on site.

Please read this drawing with 50489-OPN-ZZ-03-DR-X-0001

P01	25.11.24	New details added for Level 3 glazed partition as per new scope	NK	AMc	ACR
Rev	Date	Description	Dr	App	Ck

GA Reference Colour:

Status:

For Approval

Optima

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PART OF THE OPTIMA GROUP

Project Number:

50489

Project Name:

Sunlight House Refurbishment, Manchester

Title:

Rev 54+ D/G Partition
with Edge Symmetry S/G Door
(Shoreditch Edition) - 2 of 2

Scale @ A0:

1:2/1:20

Drawing No.:

50489-OPN-ZZ-03-DR-X-0001A

Revision:

P01