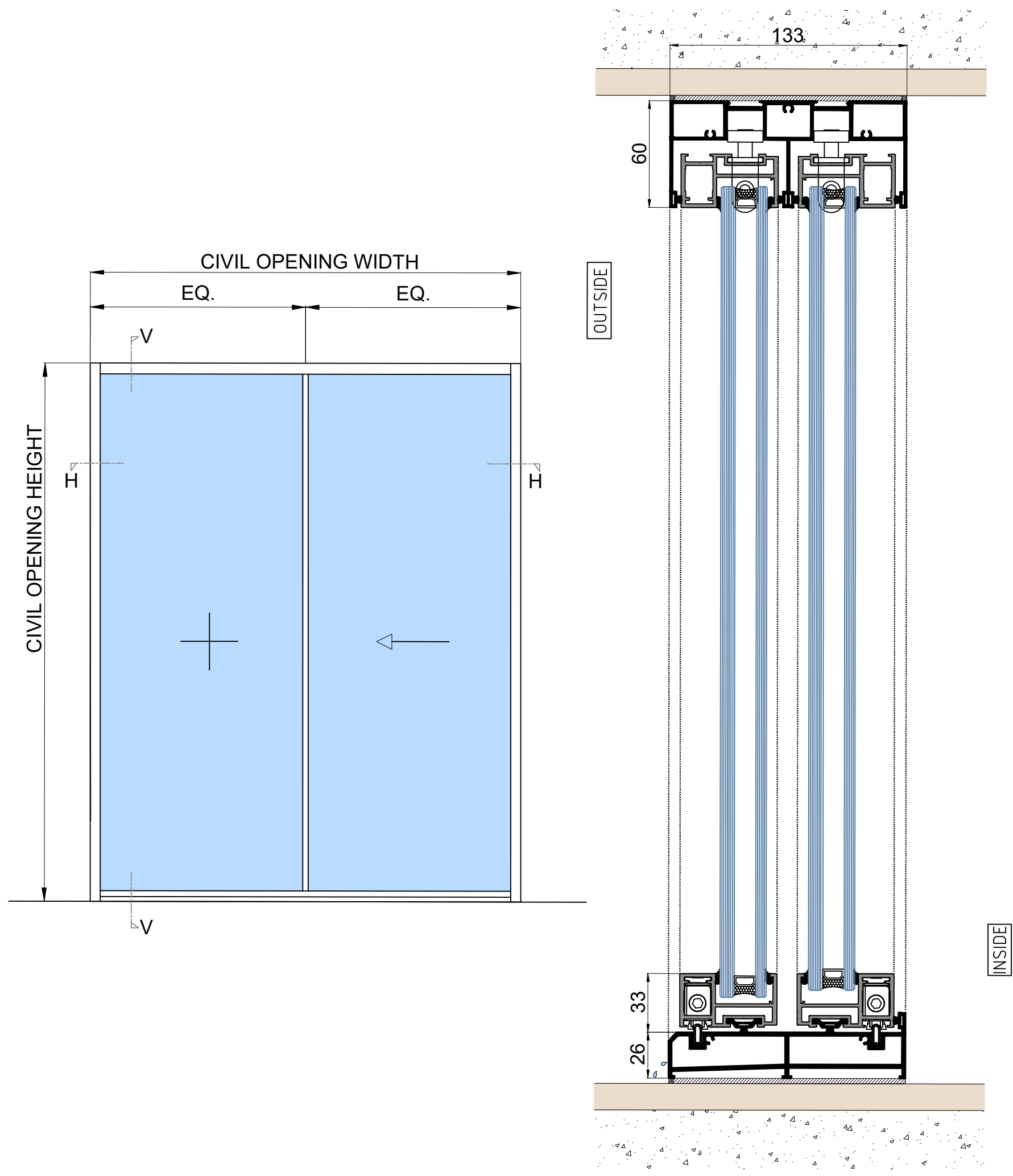




1 FRONT ELEVATION

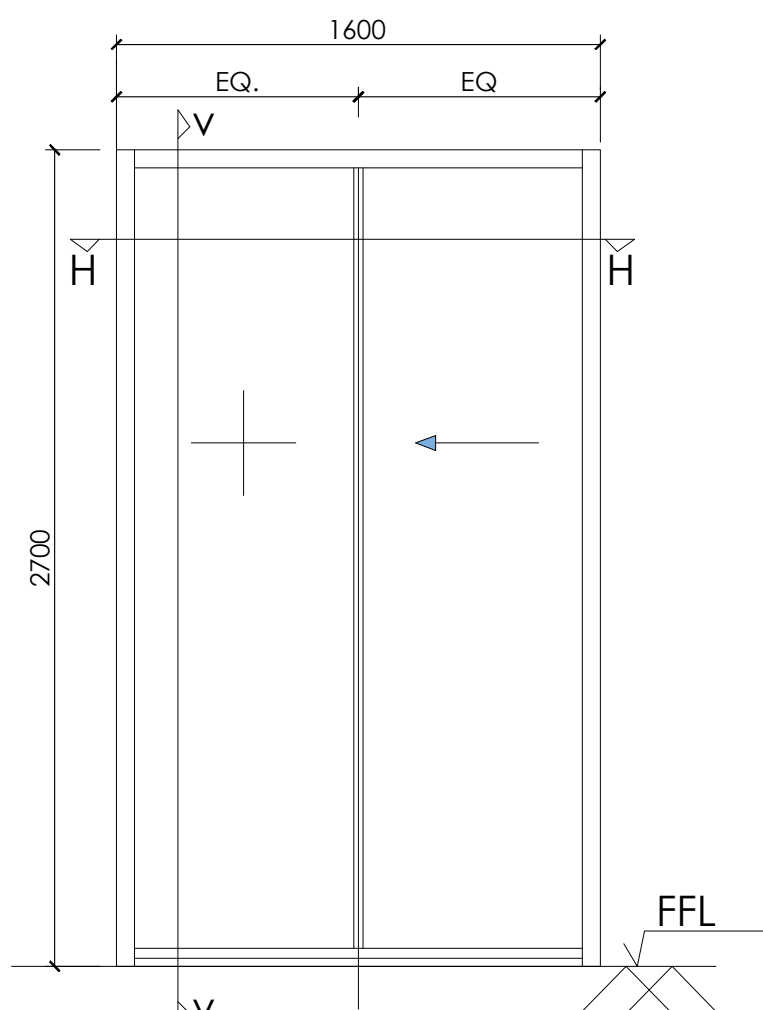
2 HORIZONTAL PLAN - H

OPENING DETAILS: SLIDING ALUMINIUM DOOR/WINDOW

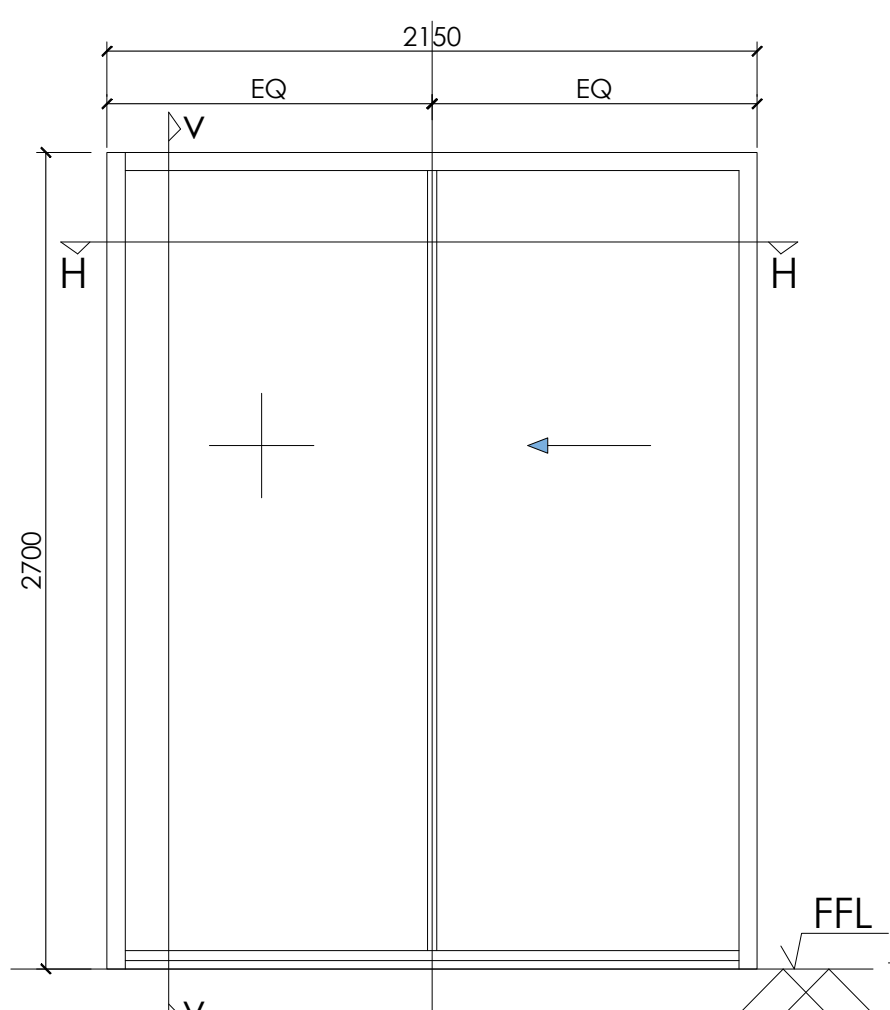
1.	DOOR STRUCTURE:	2.5 mm thk Aluminium Profile
2.	DOOR SKIN:	
3.	DOOR FINISH:	Powder Coated Aluminium RAL Profile
4.	DOOR FRAME STRUCTURE:	2.5 mm thk Aluminium Profile
5.	DOOR FRAME FINISH:	Powder Coated Aluminium Profile
GLAZING: 24 MM THK(6MM CT+12 MM CAVITY WITH ARGON GAS FILLING + 6MM CT), unless on Ground Floor exterior		

HARDWARE SPECIFICATIONS:

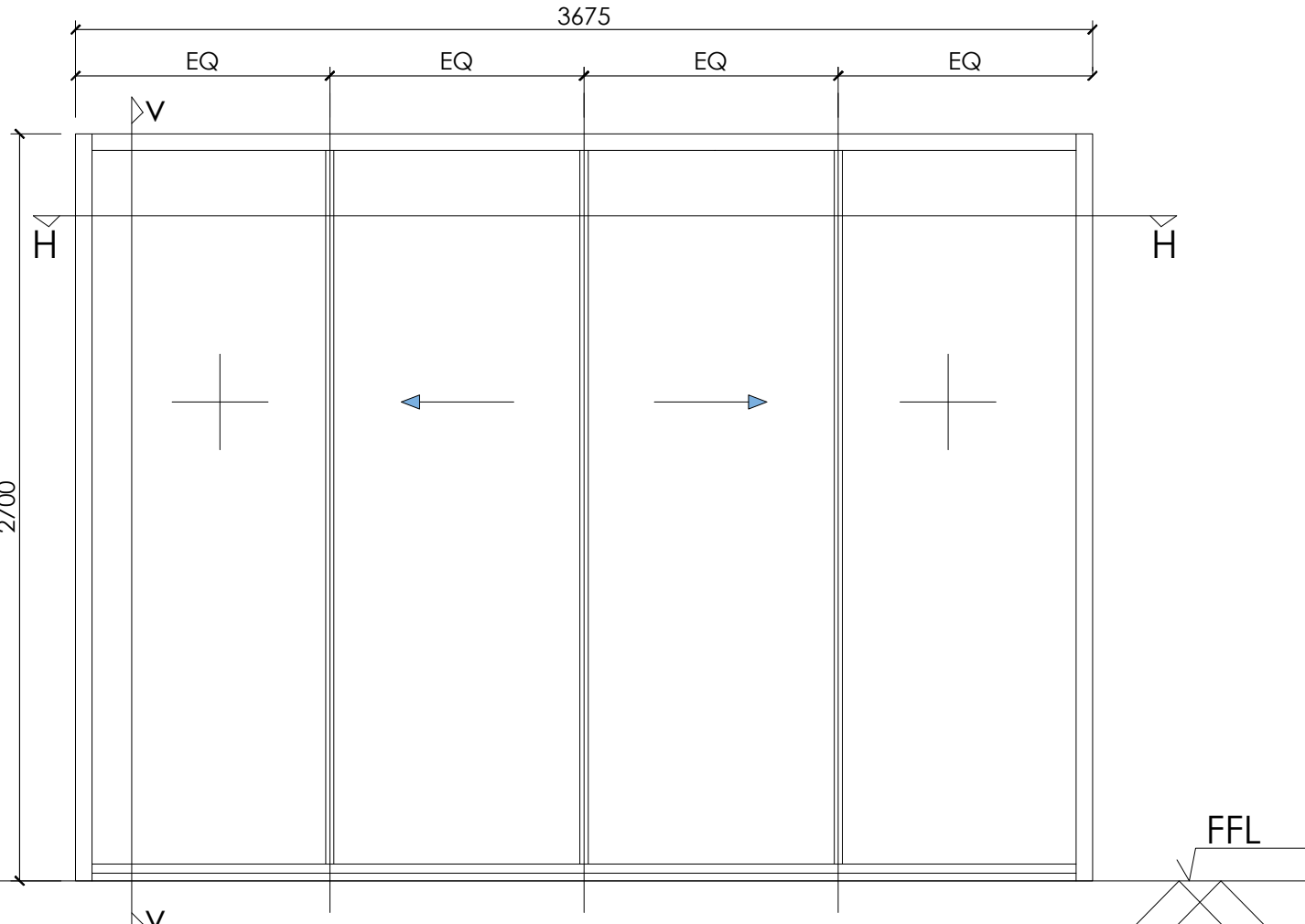
1.	Slider Mechanism	4.	DOOR CLOSURE:
2.	HANDLE: Lever Handle Powder Coated	5.	DOOR SEAL: EPDM seal along Perimeter
3.	LOCK: Multi Point Locking System	6.	DOOR FIRE RATING:



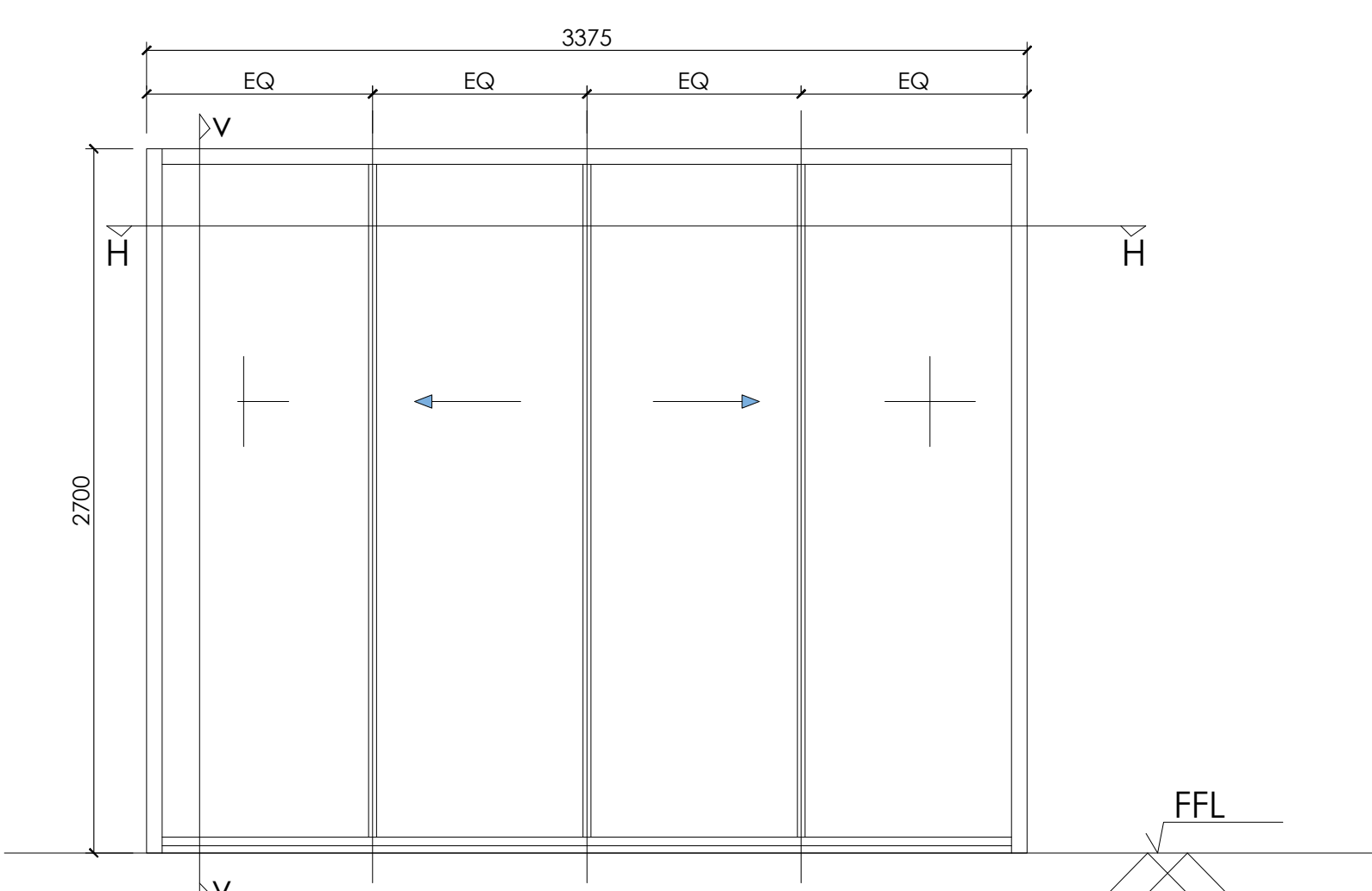
DOOR NUMBER: SD1



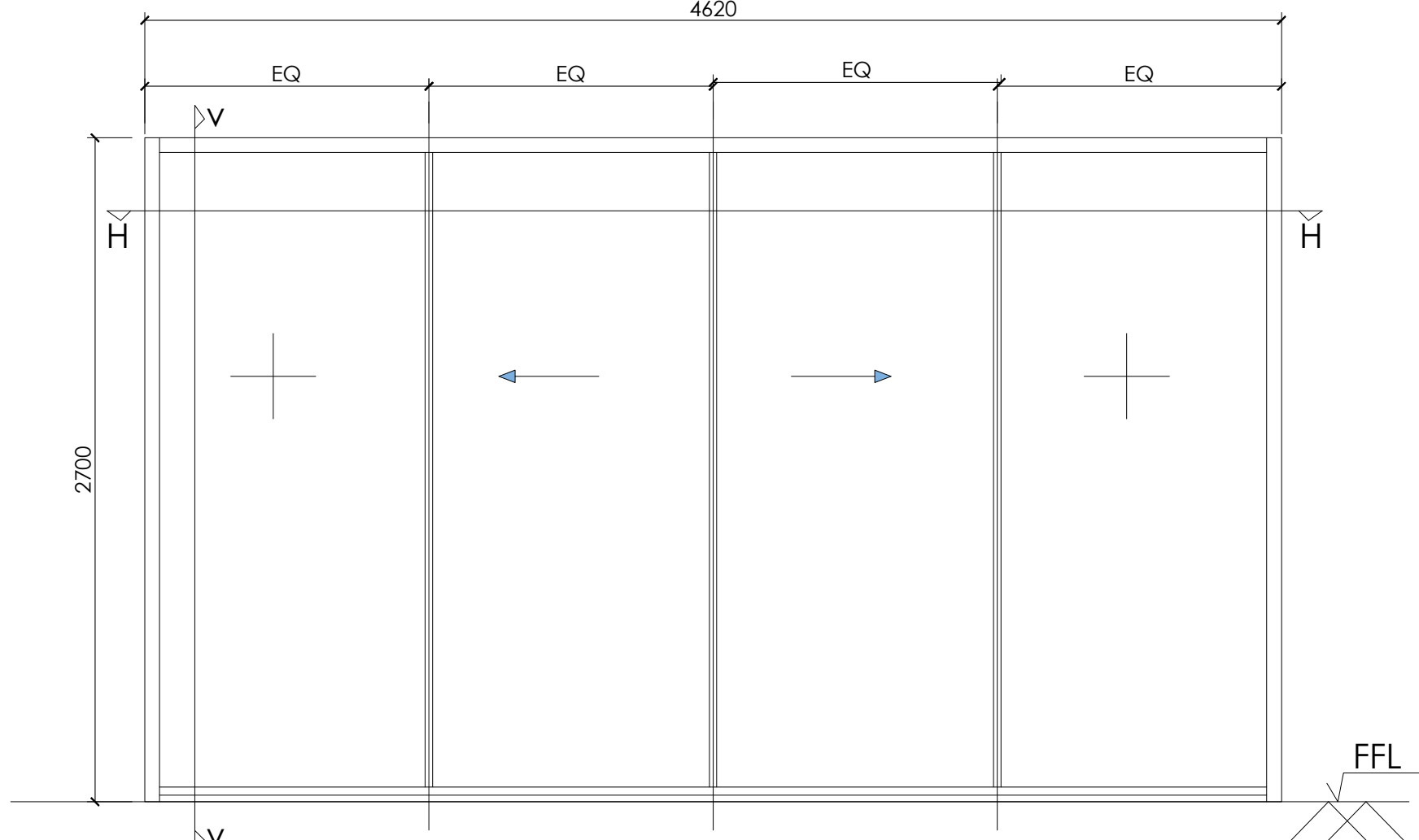
DOOR NUMBER: SD2



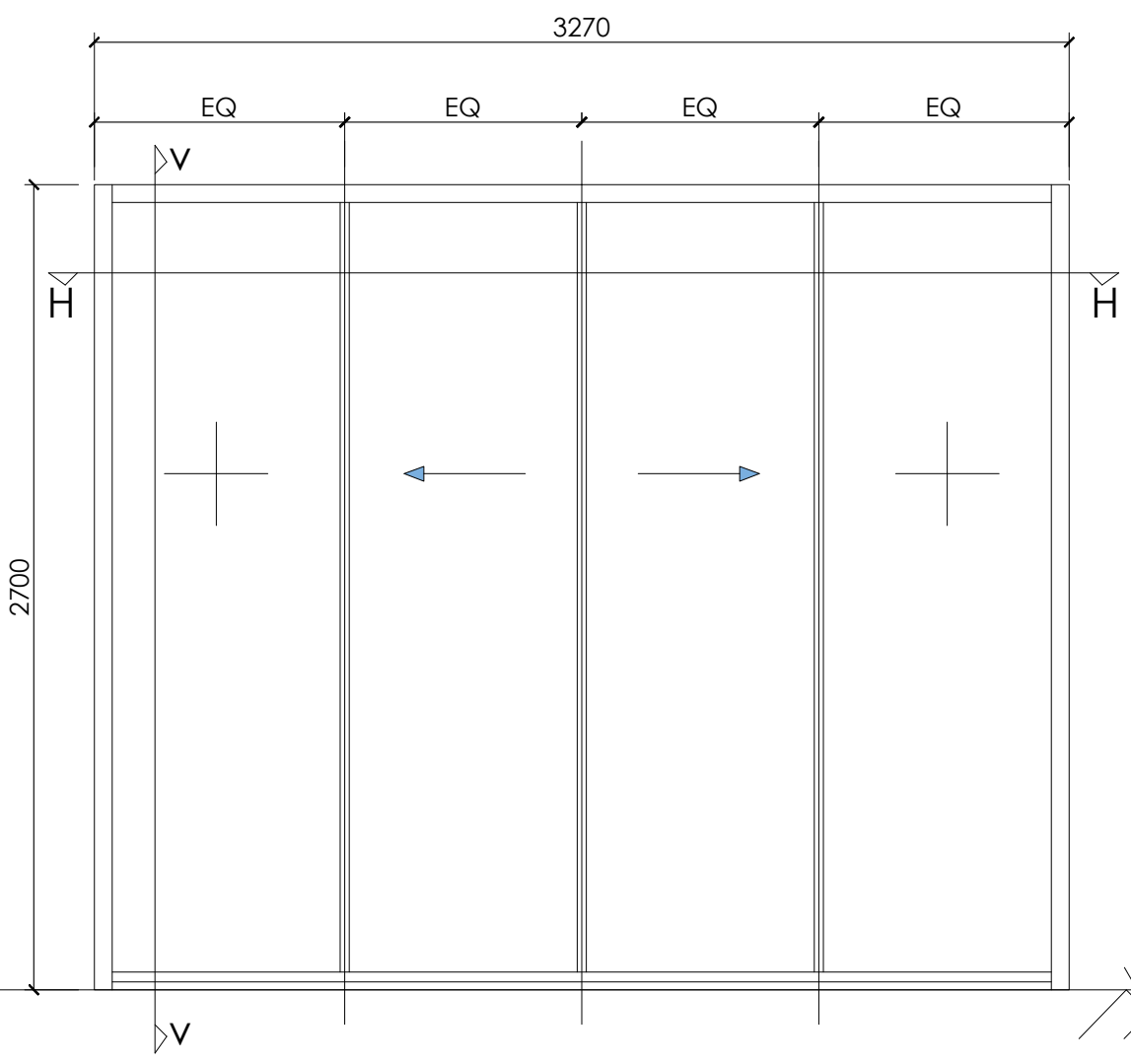
DOOR NUMBER: SD3



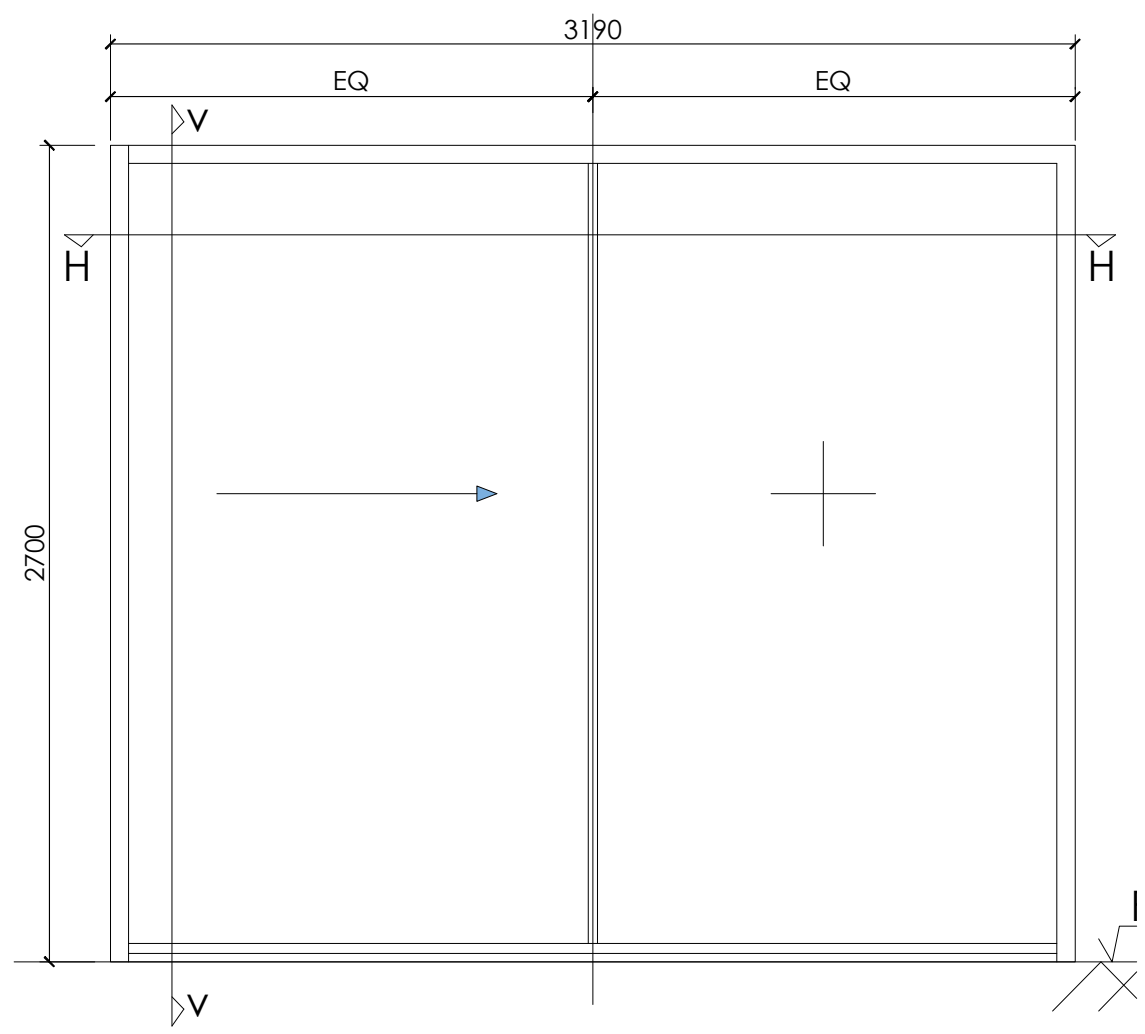
DOOR NUMBER: SD4



DOOR NUMBER: SD5



DOOR NUMBER: SD6



DOOR NUMBER: SD6'

NOTES :

For all Ground Floor exterior glazing, glass shall be laminated DGV of: 5 mm toughened glass+1.52 PVB +5 mm toughened glass + 12 mm cavity with Argon gas + 6mm toughened glass

U values, SHGC, VLT will be as per tender item

All exterior openable openings shall have pleated mesh

NOTES :
This drawing is the property of M/S. SPACES ARCHITECTURE STUDIO and it shall not be used, reproduced or modified without written permission. The drawing shall not be scaled, only written dimensions shall be followed.
This drawing supercedes all previous drawings issued for the information contained in the drawing.
All discrepancies shall be brought to the notice of the architects before execution of the work.
Any modifications at site w/o prior written information to the Architect are the responsibility of the Owner.

CONSTRUCTION NOTES :

ALL DOOR/ WINDOW ARE FOR GENERAL SIZING ONLY. SHOP DRAWING FOR DETAILED D/W SHALL BE PROVIDED BY THE VENDOR FOR APPROVAL PRIOR TO CONSTRUCTION

LEGENDS :

S.NO.	DOOR/ WINDOW	SIZE	SILL LVL	LINTEL LVL
15	SD1	1600	100	2800
16	SD2	2150	100	2800
18	SD3	3675	100	2800
18	SD4	3375	100	2800
18	SD5	4620	100	2800
22	SD6	3270	100	2800
22	SD6'	3190	100	2800
23	SD7	4530	100	2800
24	SD8	1920	100	2800
24	SD9	4775	100	2800
23	SD10	2750	100	2800

No.	DETAIL	DESCRIPTION
1		
2		

PROJECT:

SOUTH AFRICA HIGH COMMISSION

PROJECT OWNER/ DEVELOPER:

INTERNATIONAL RELATIONS & COOPERATION, REPUBLIC OF SOUTH AFRICA

ARCHITECT:

Spaces Architecture Studio
V-12/23 DLF-3, Gurugram.
Ph.: 0124-4734320
e-mail: contact@studiosas.in
<https://www.studiosas.in>

CONSULTANT:

PURPOSE OF DWG:

- ☐ Issued for Construction
☒ Issued for TENDER
☐ Issued for Information

DRAWING TITLE:

SLIDING DOOR DETAILS

DISCIPLINE : ARCHITECTURE

DRAWING NO: SAS/SA/STAGE4/A (RES.)8.2.6

REV:

N

