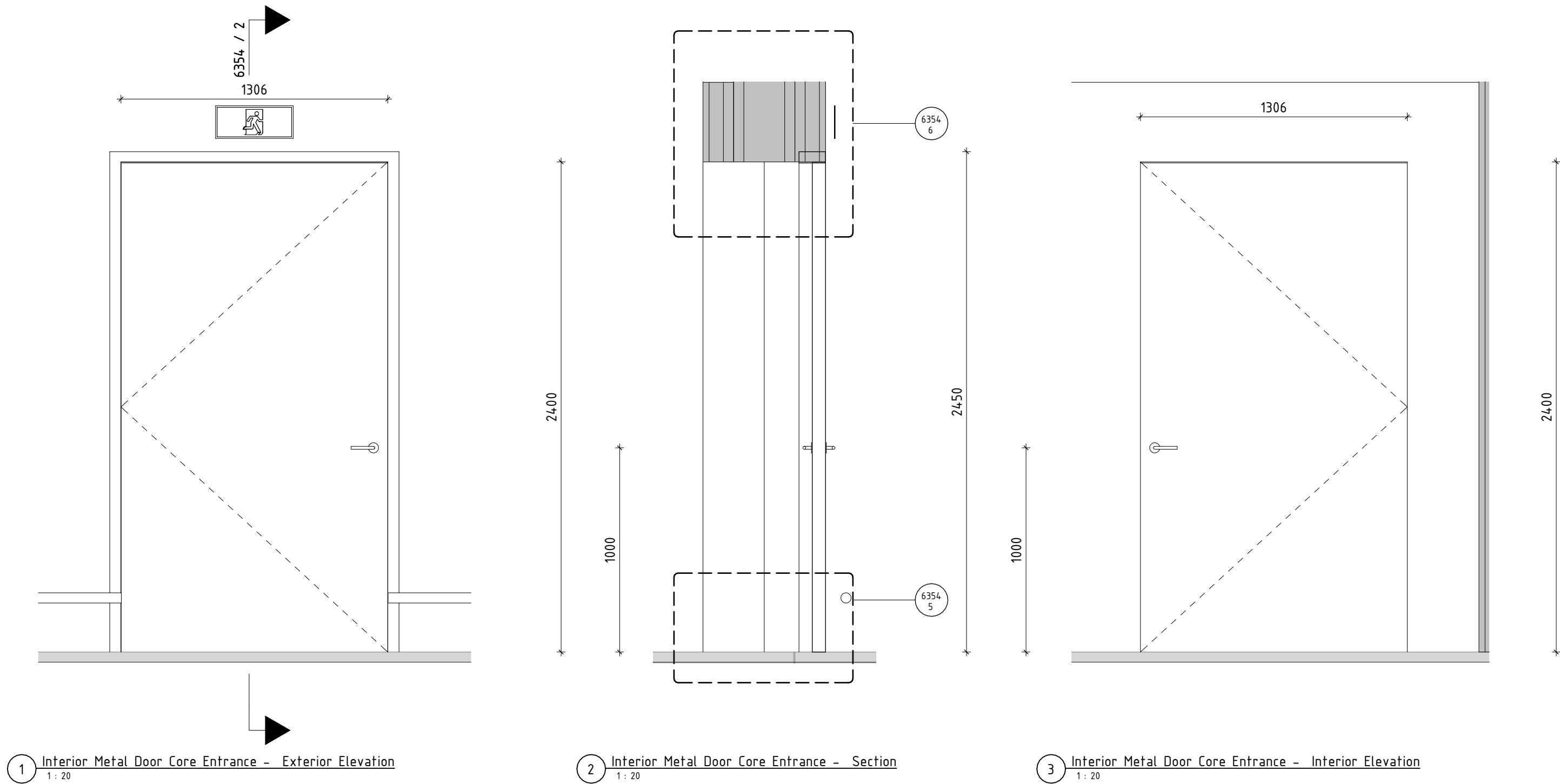


11 Horizontal Detail - Timber Clad Door Handle Side Detail
1:5

☐ ENGINEER Aurecon Consulting (Thailand) CO., LTD.
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Project No.	Format	Scale
24008	A1	AS IND.

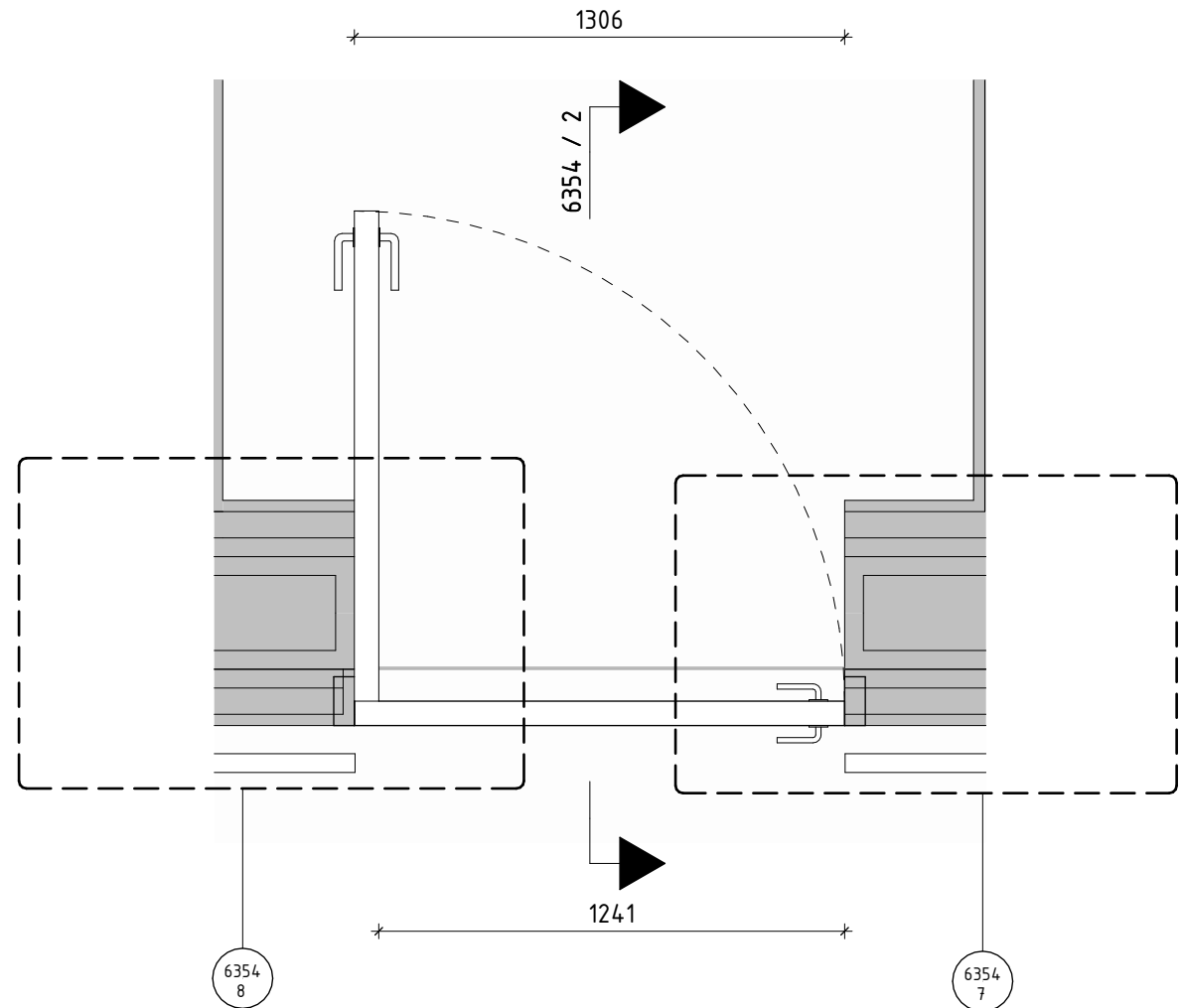
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24/07/2026	GSB	EC	JL



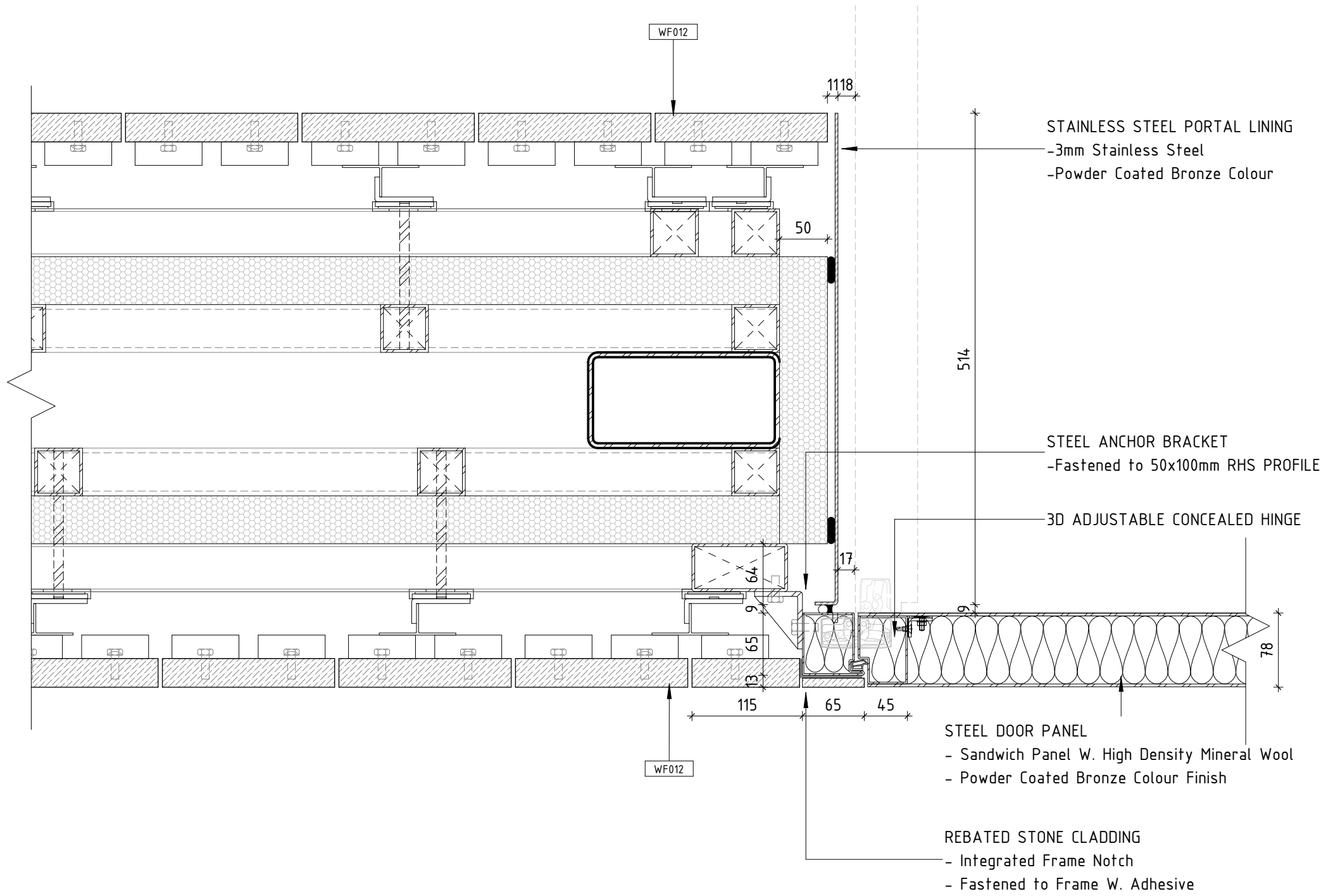
1 Interior Metal Door Core Entrance - Exterior Elevation
1 : 20

2 Interior Metal Door Core Entrance - Section
1 : 20

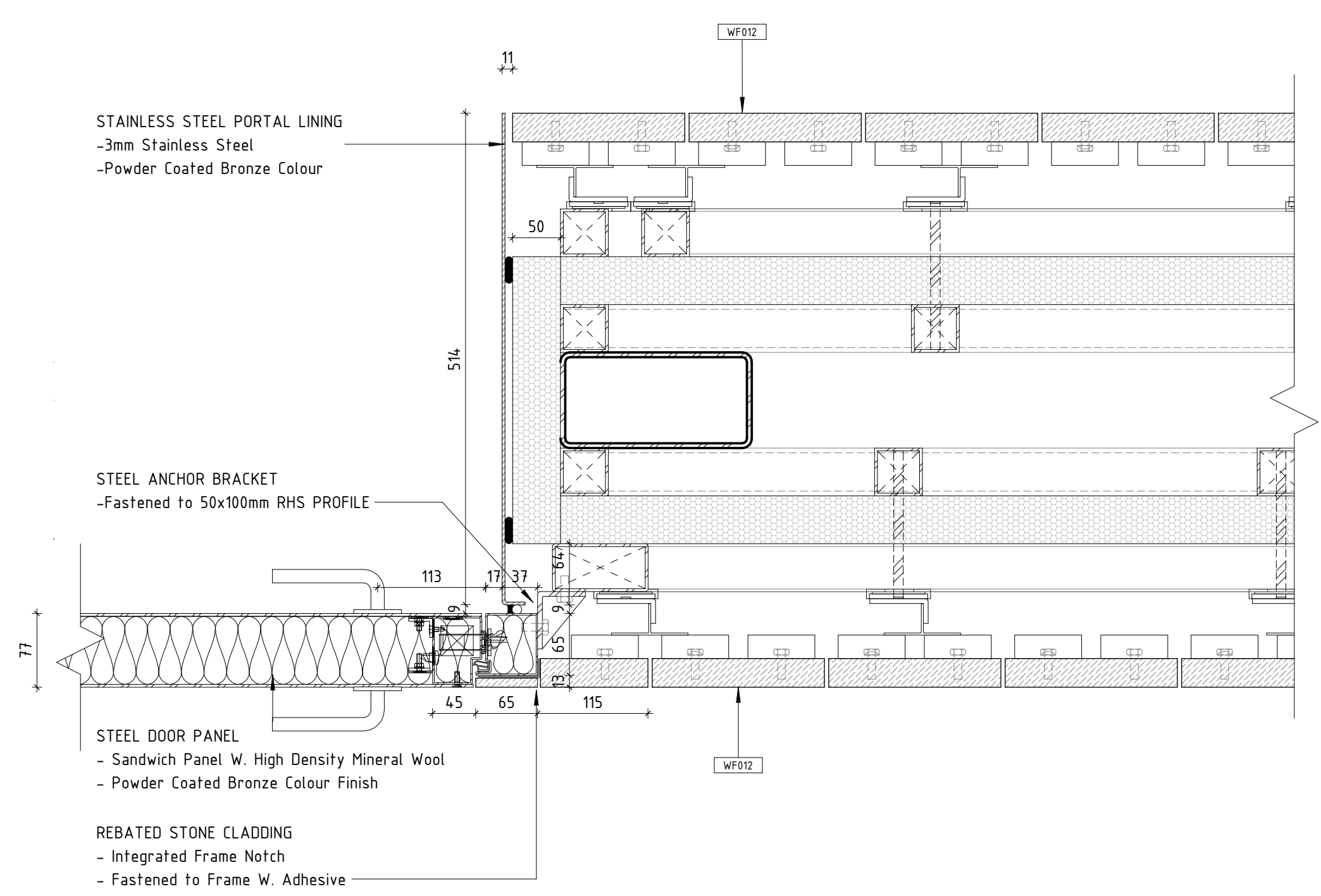
3 Interior Metal Door Core Entrance - Interior Elevation
1 : 20



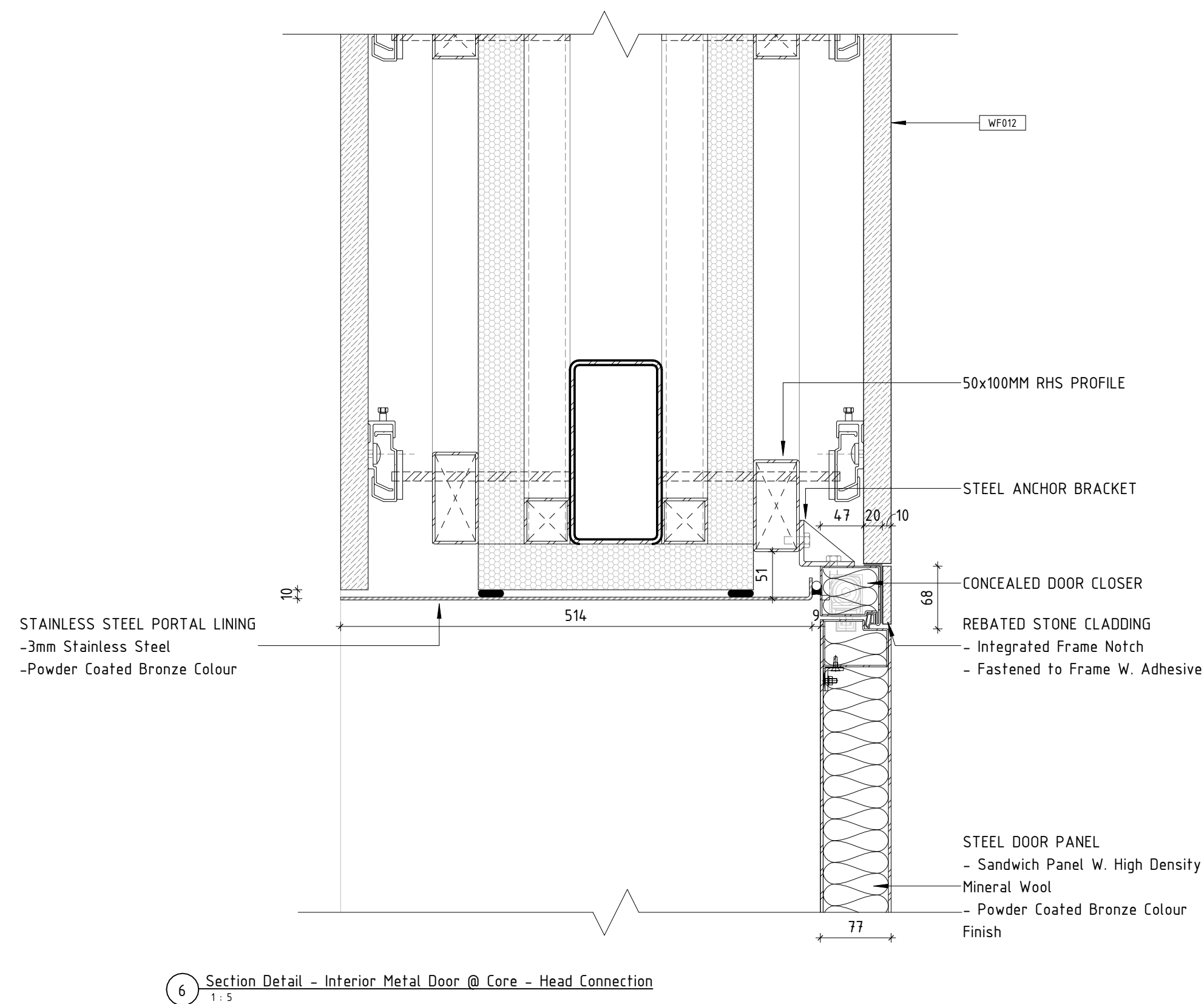
4 Interior Metal Door Core Entrance - Plan
1 : 20



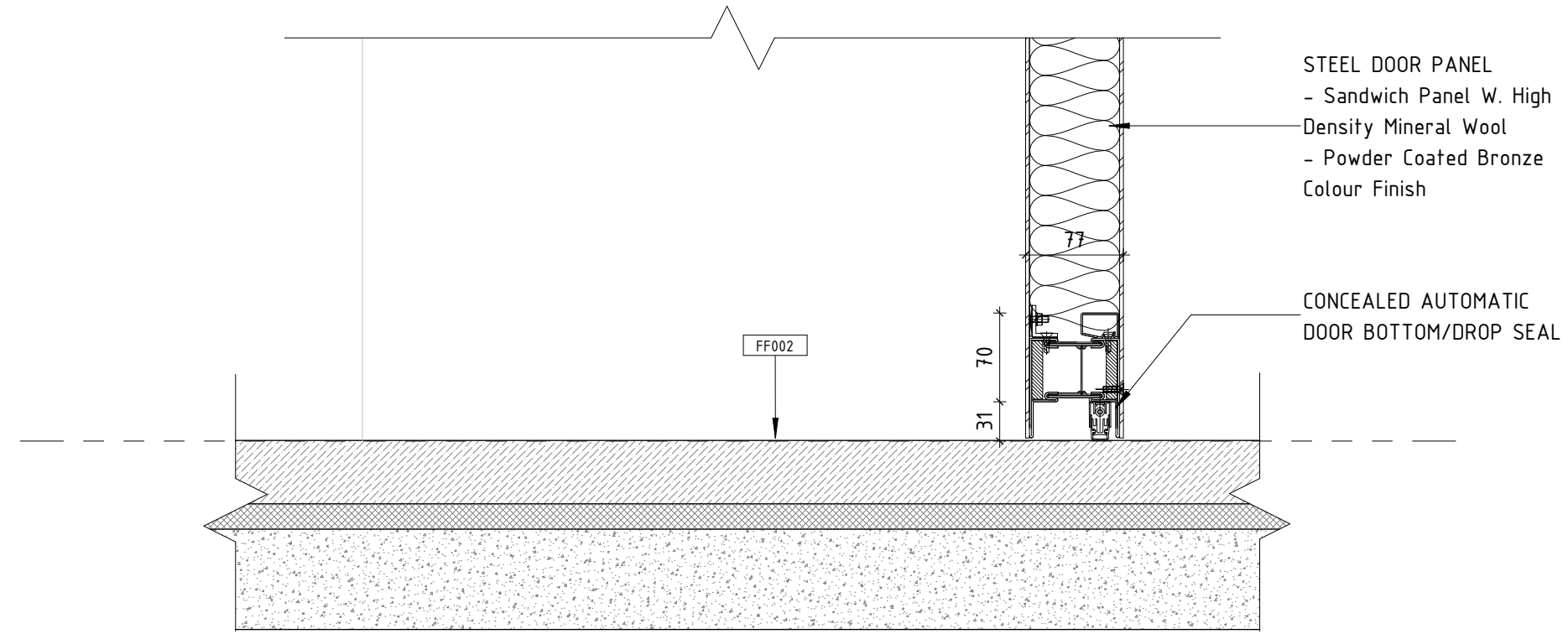
8 Horizontal Detail - Interior Metal Door @ Core - Hinge Side
1 : 5



7 Horizontal Detail - Interior Metal Door @ Core - Handle Side
1 : 5



6 Section Detail - Interior Metal Door @ Core - Head Connection
1 : 5



5 Section Detail - Interior Metal Door @ Core - Door Sill
1 : 5

GENERAL NOTE:

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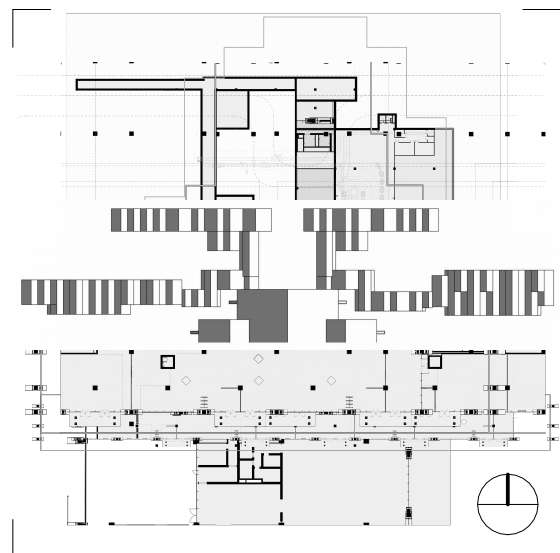
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big@big.dk

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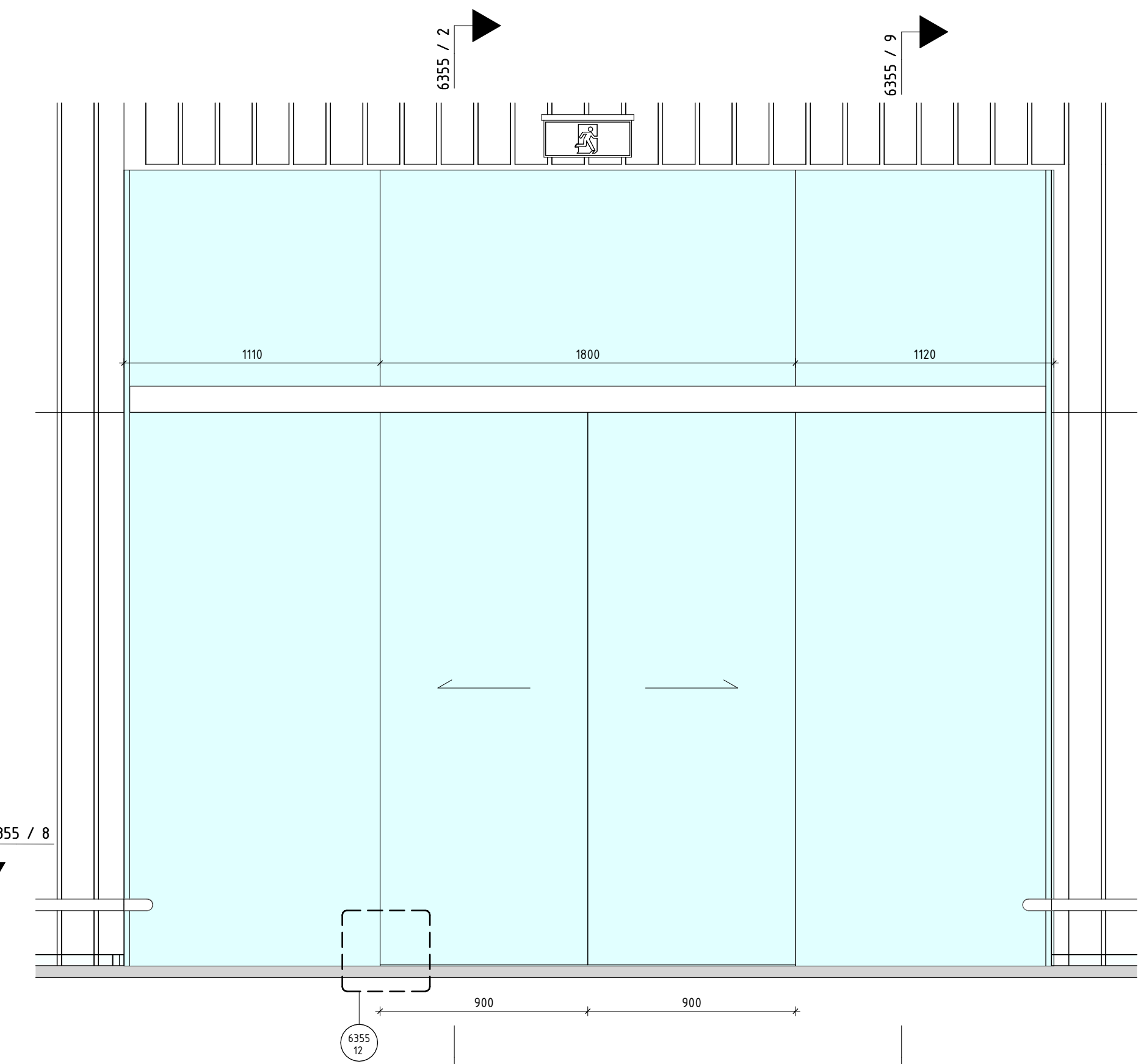


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FOR PROJECT NOTES, SYMBOLS AND ABBREVIATIONS SEE SHEET A-0100			
Rev.	Rev. Date	Description	Init.

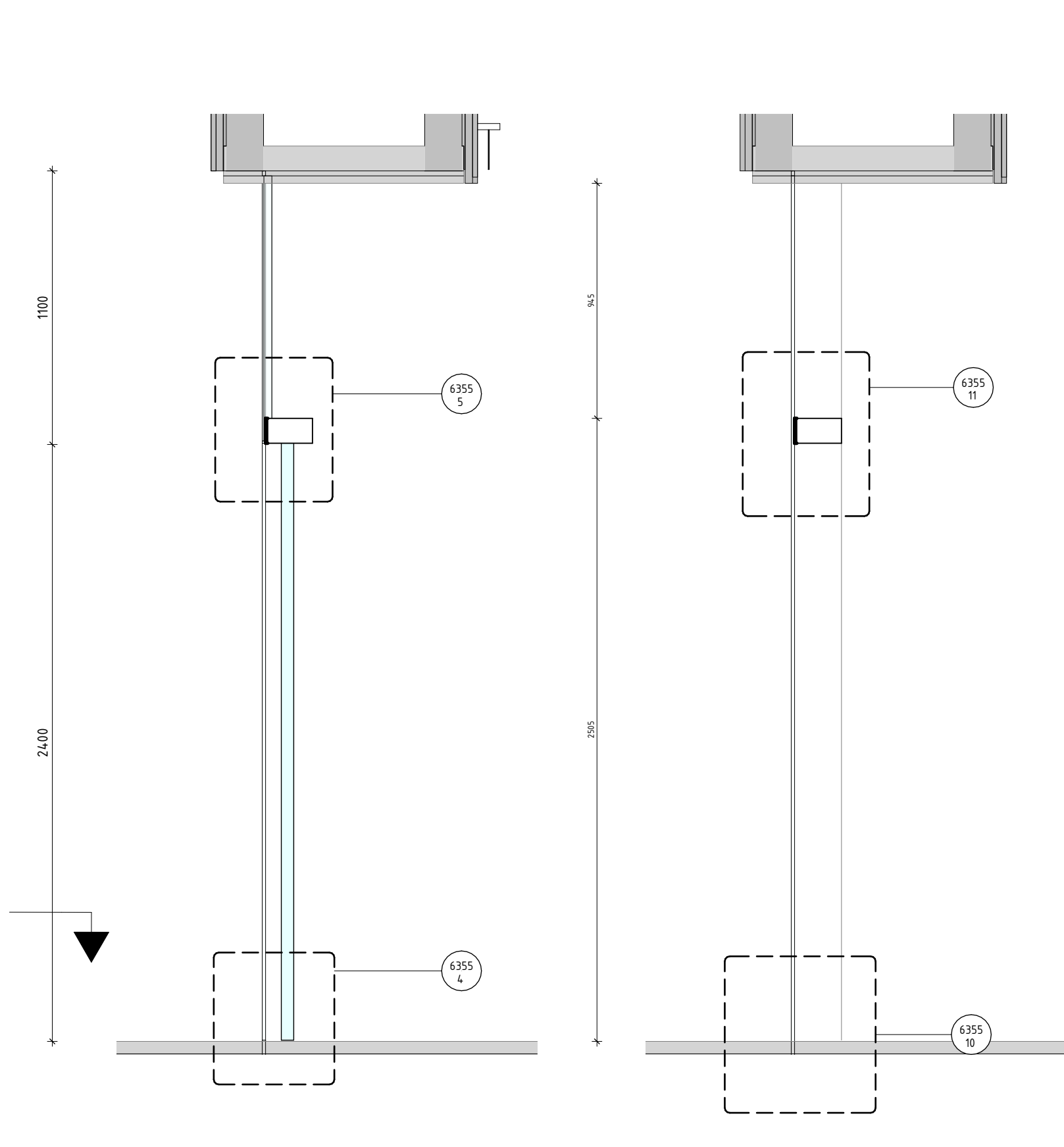
INTERIOR METAL MINERAL CORE DOOR - CORE ENTRANCE

Sheet No. / Rev.
GLU_PT8_BIG_AR_DRW-CD_ 6354

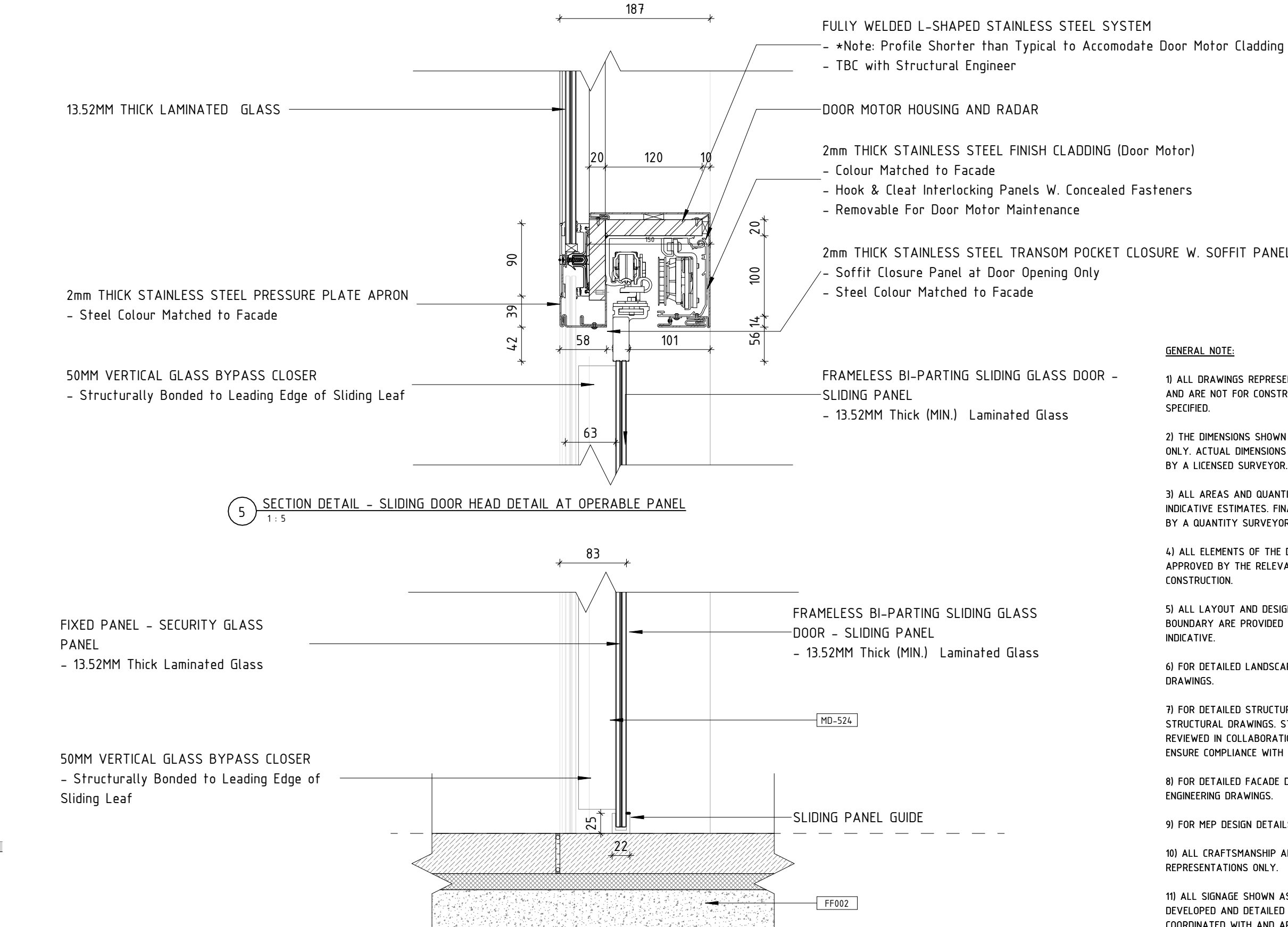
Project No. 24008
Date 24/07/2026
Format A1
Init GSB
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Scale 1:20
Appr JL



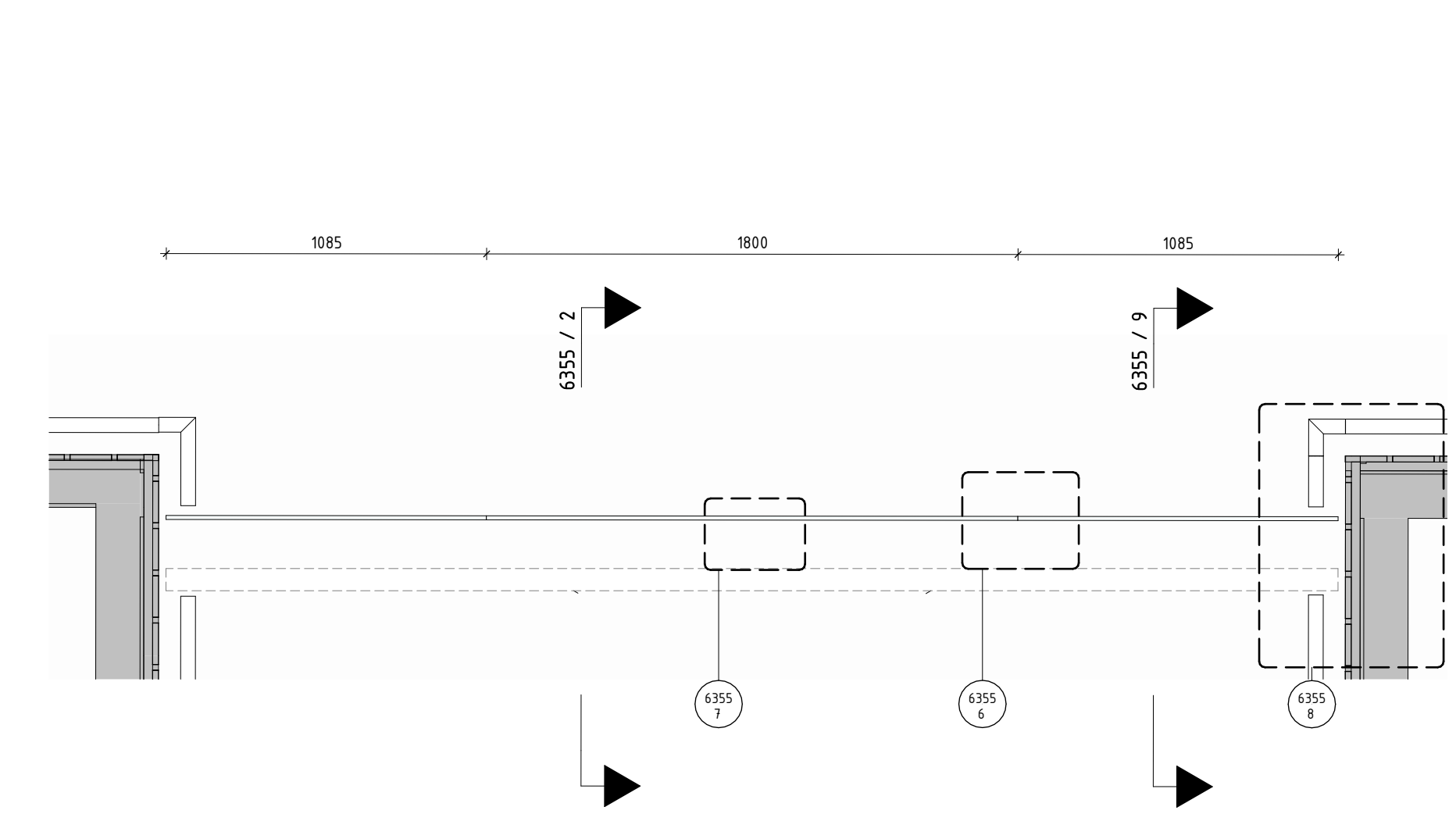
1 Interior Glass Door - Biparting Sliding @ Arrival Hall - Elevation
1:20



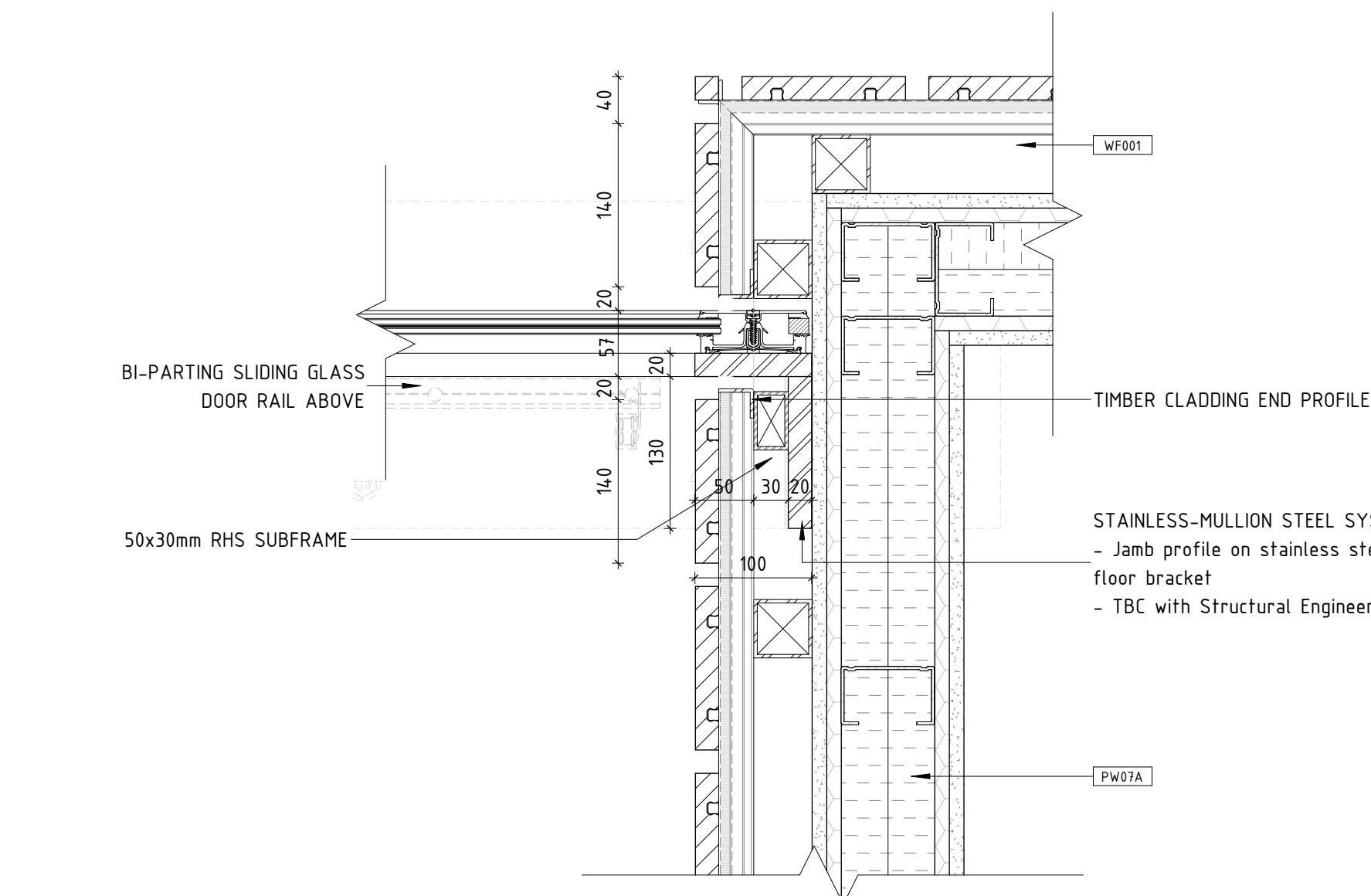
2 Interior Glass Door - Biparting Sliding @ Arrival Hall - Section 1
1:20



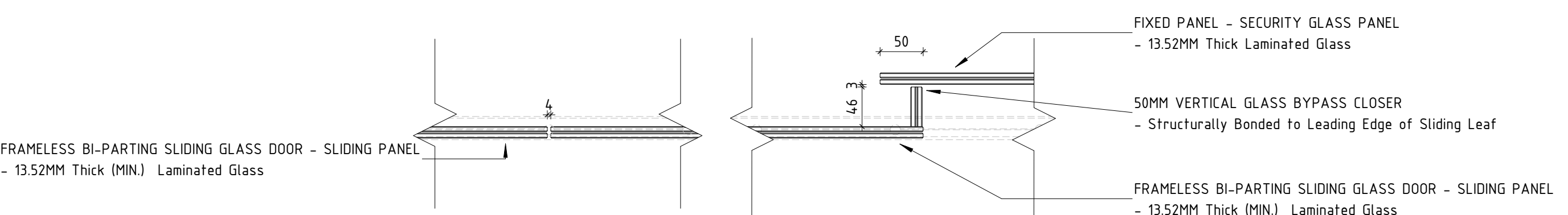
9 Interior Glass Door - Biparting Sliding @ Arrival Hall - Section 2
1:20



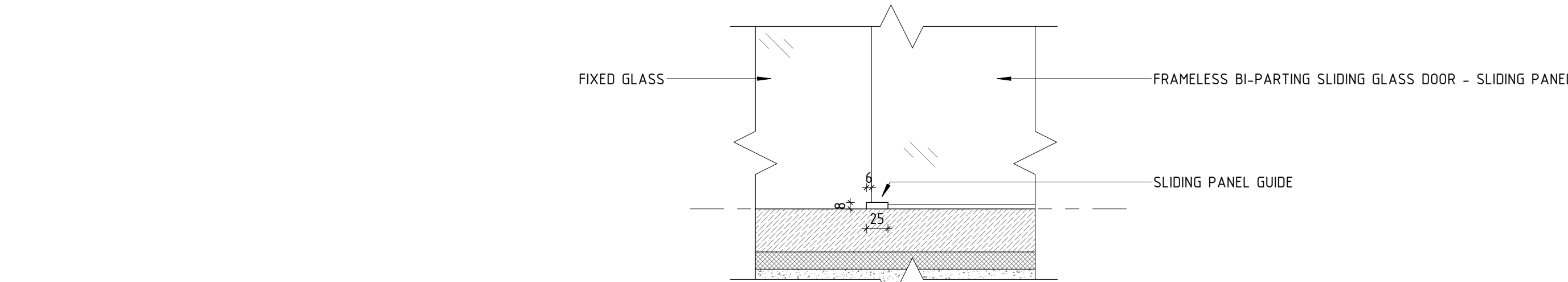
3 Interior Glass Door - Biparting Sliding @ Arrival Hall - Plan
1:20



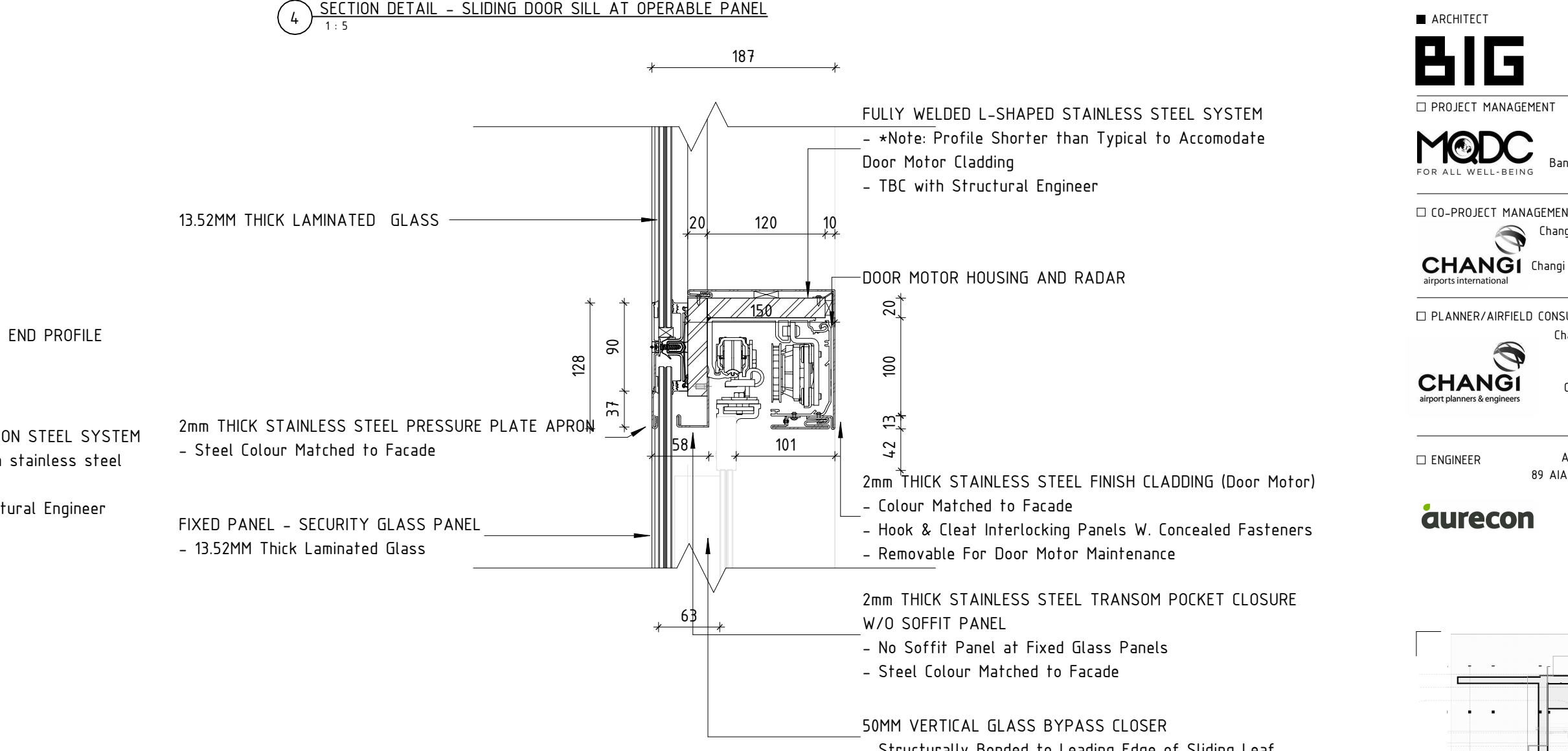
8 HORIZONTAL DETAIL - SLIDING DOOR JAMB
1:5



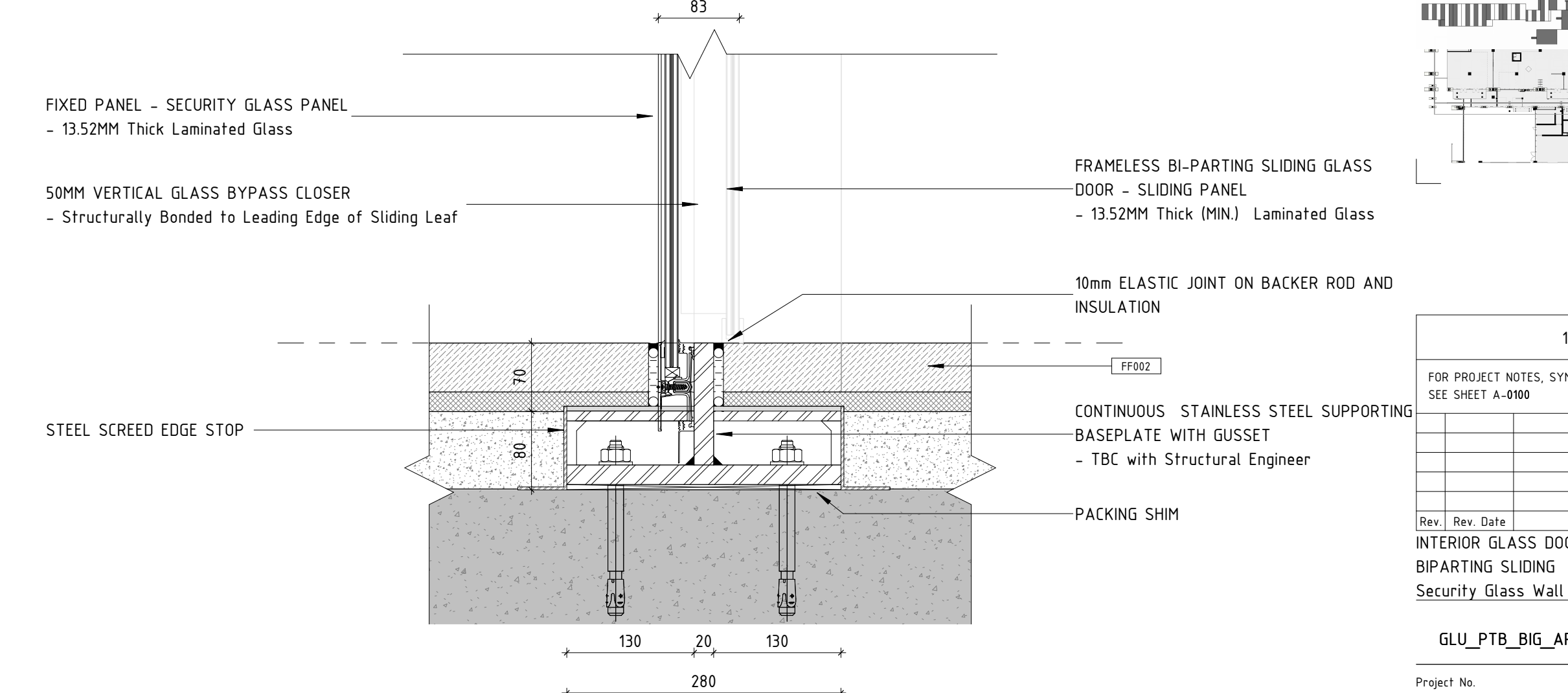
7 HORIZONTAL DETAIL - SLIDING DOOR MEETING STILE
1:5



12 ELEVATION DETAIL - SLIDING PANEL GUIDE
1:5



4 SECTION DETAIL - SLIDING DOOR SILL AT OPERABLE PANEL
1:5



10 SECTION DETAIL - SLIDING DOOR SILL AT FIXED PANEL
1:5

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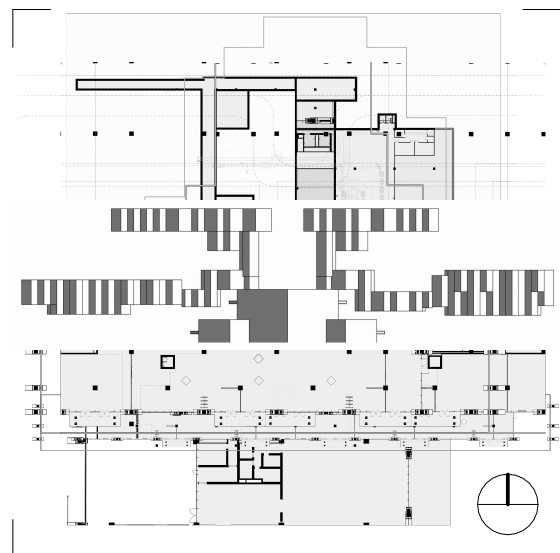
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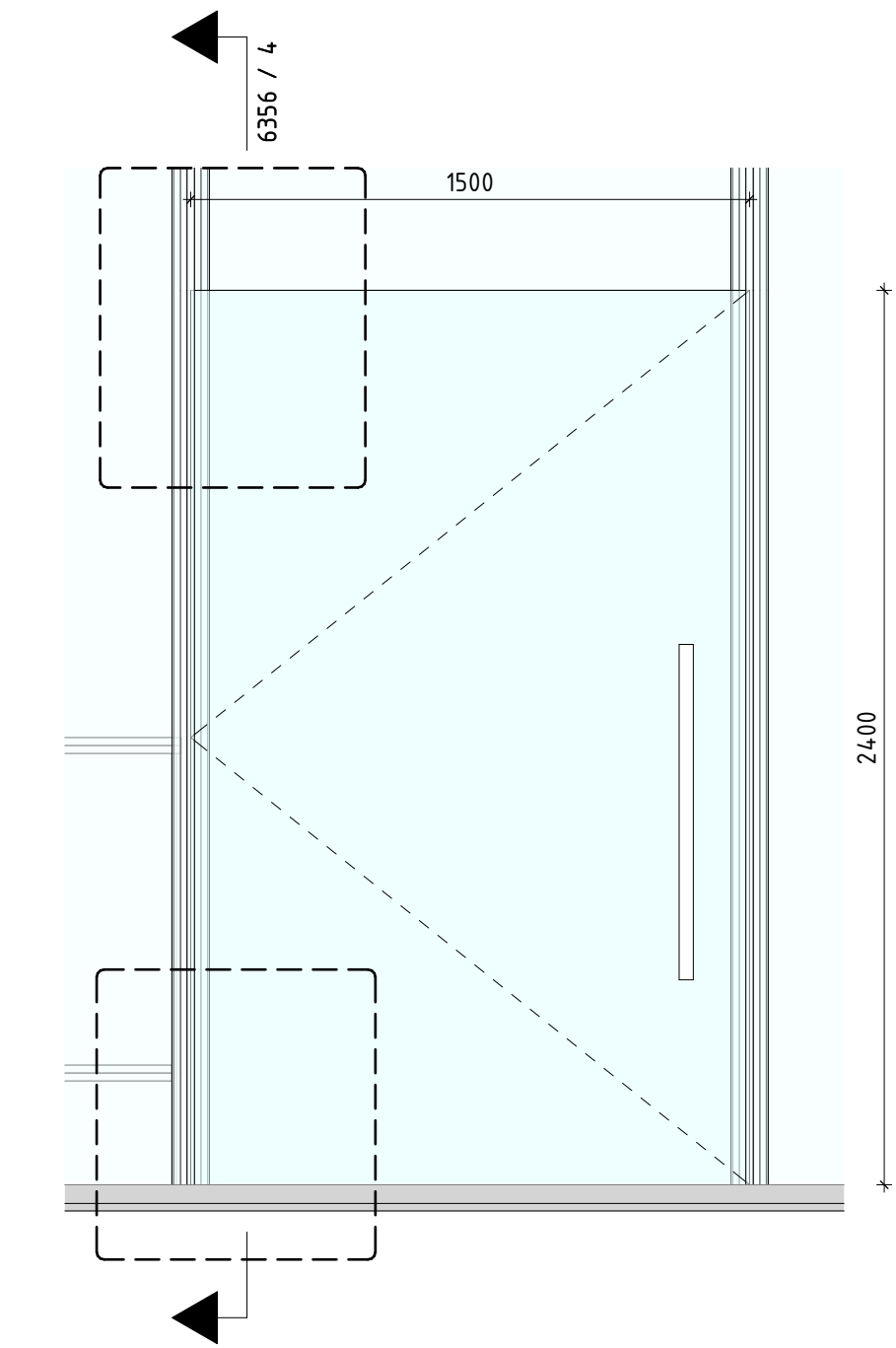
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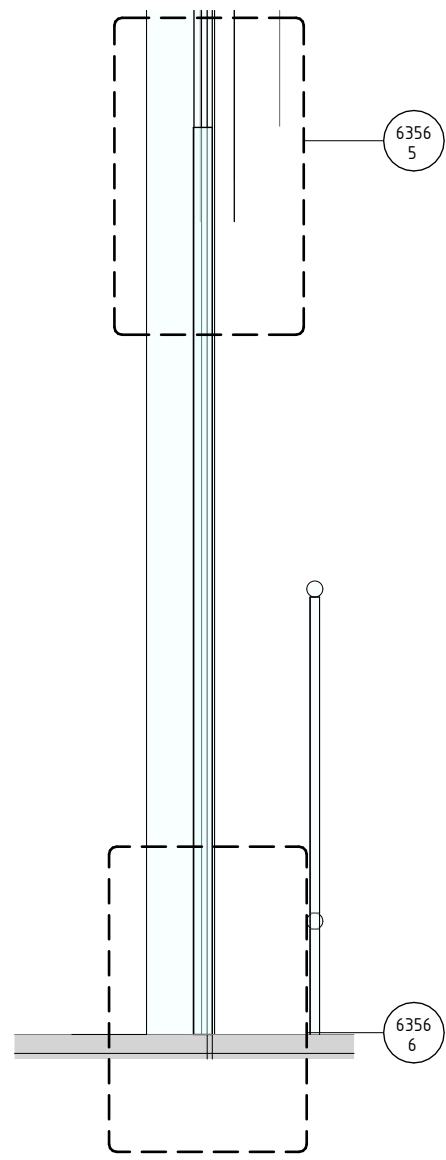
ENGINEER
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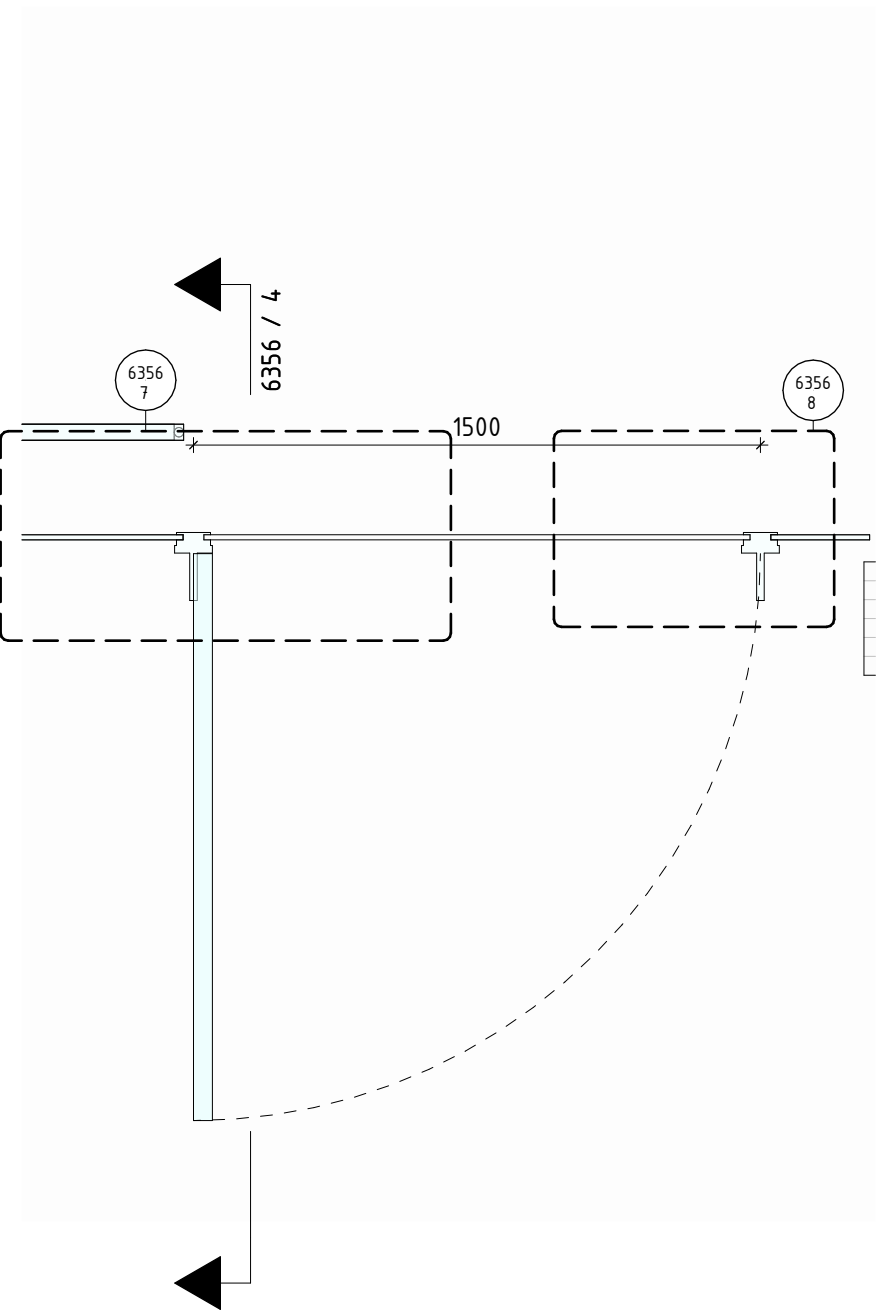
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FOR PROJECT NOTES, SYMBOLS AND ABBREVIATIONS SEE SHEET A-0100			
Rev.	Rev. Date	Description	Init.
INTERIOR GLASS DOOR - FRAMELESS BIPARTING SLIDING Security Glass Wall in Solid Wall			Sheet No. / Rev.
GLU_PT_B_BIG_AR_DRW-CD_			6355
Project No.	Format	Scale	
24.008	A1	AS IND.	
Date	Init.	Control	Appr.
24/07/2026	GSB	EC	JL



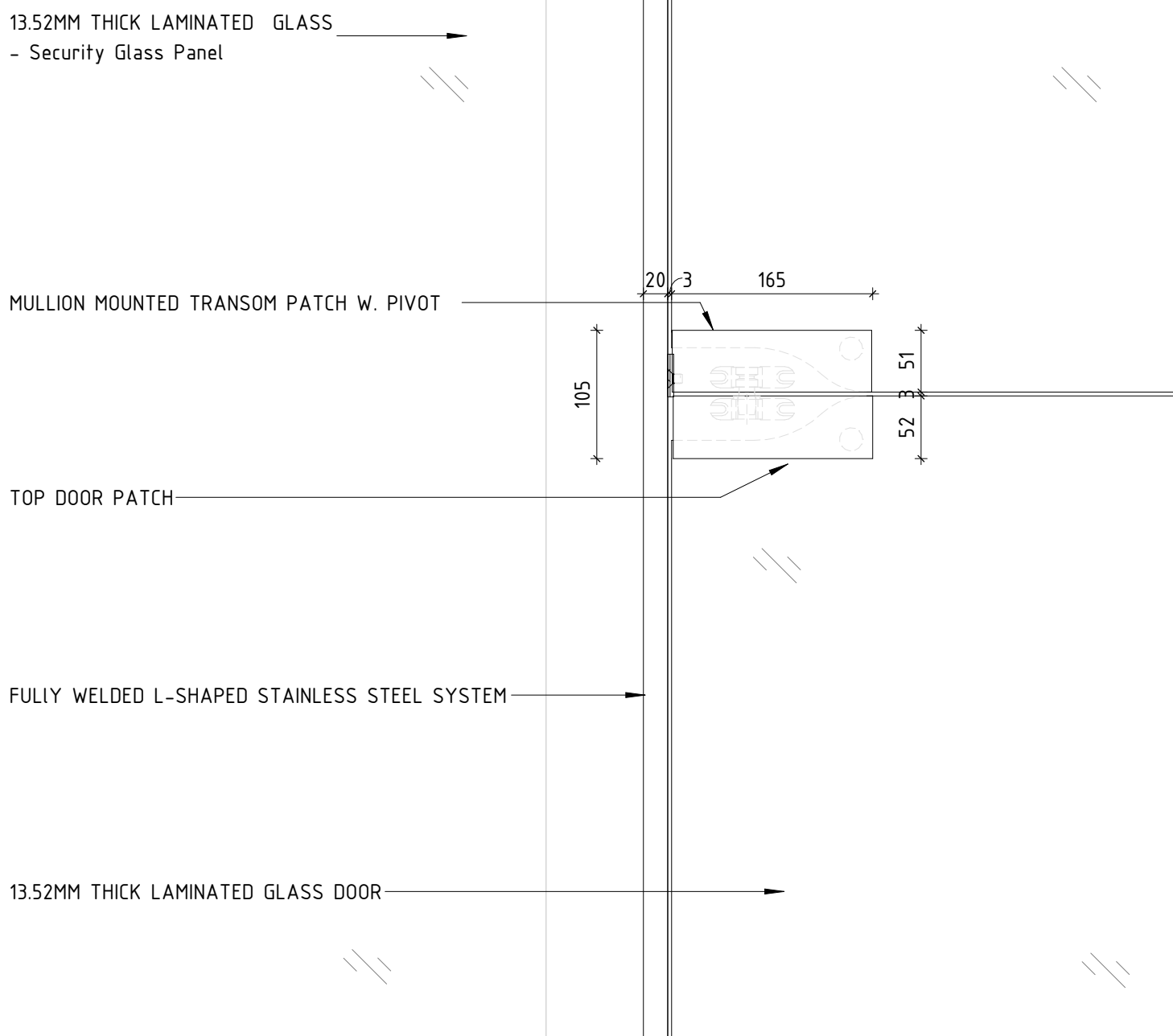
1 Interior Glass Door - Single Pivot - Elevation
1:20



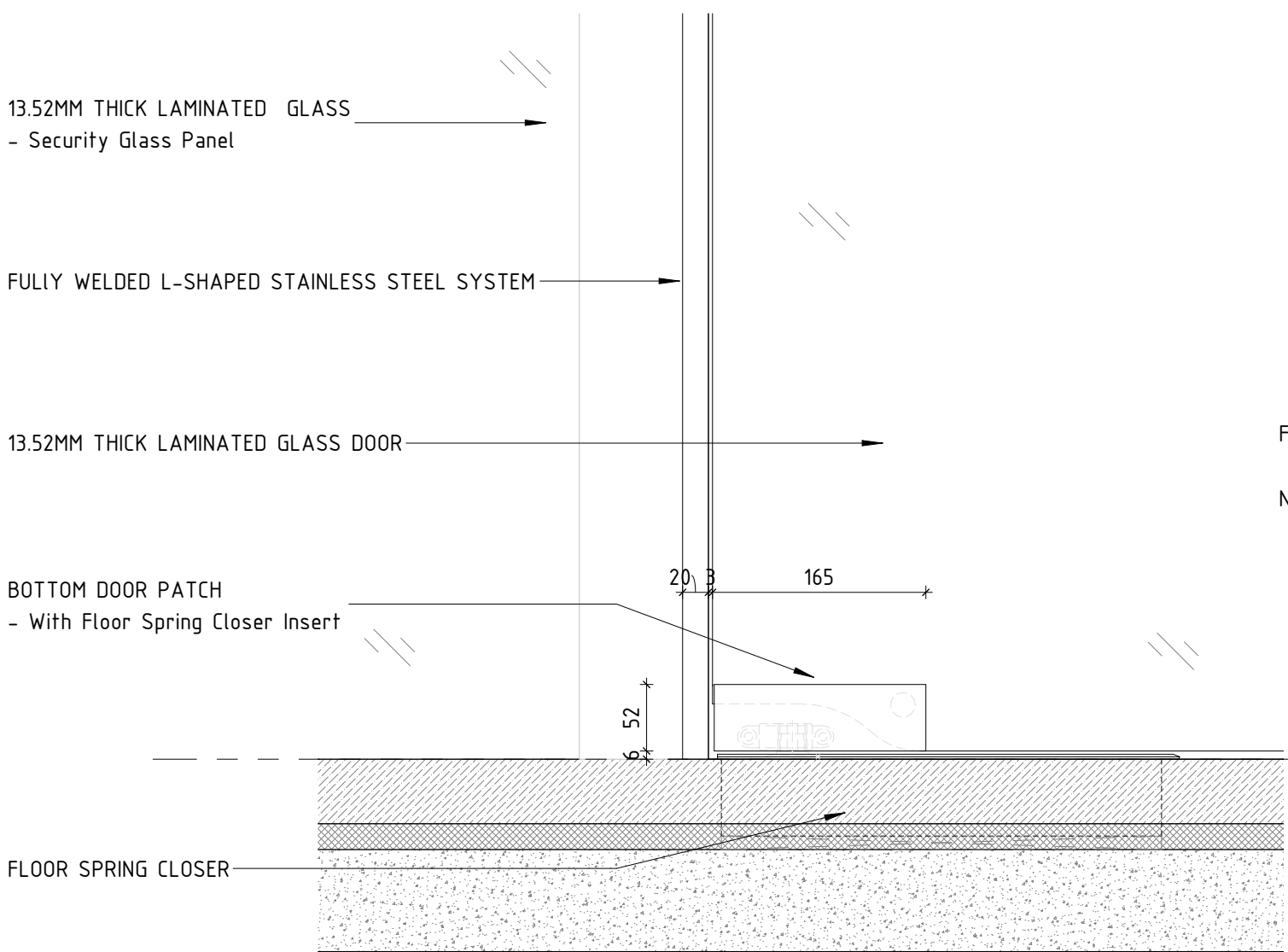
4 Interior Glass Door - Single Pivot - Section
1:20



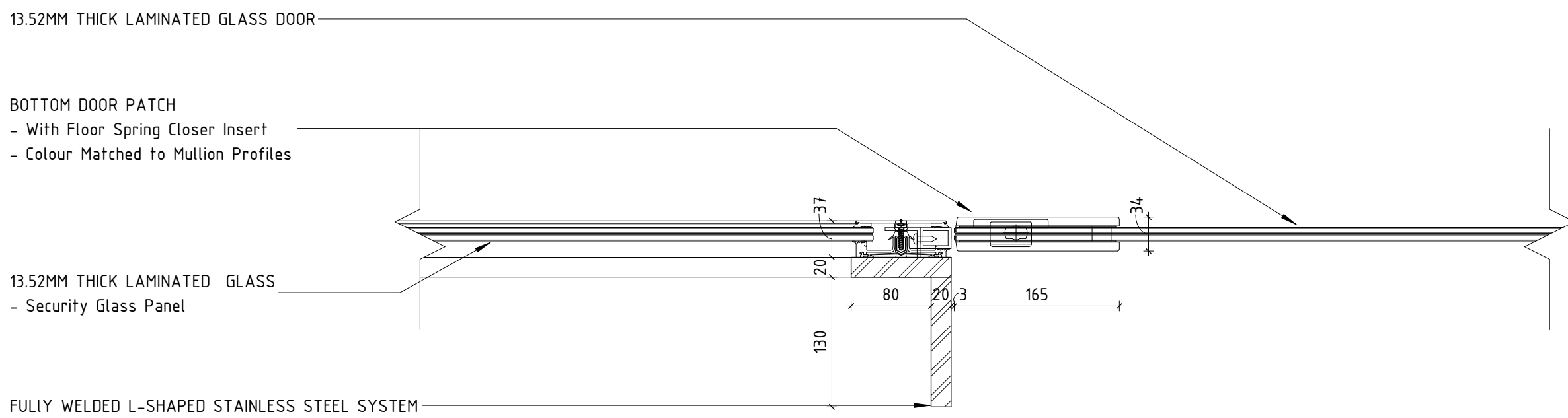
3 Interior Glass Door - Single Pivot - Plan
1:20



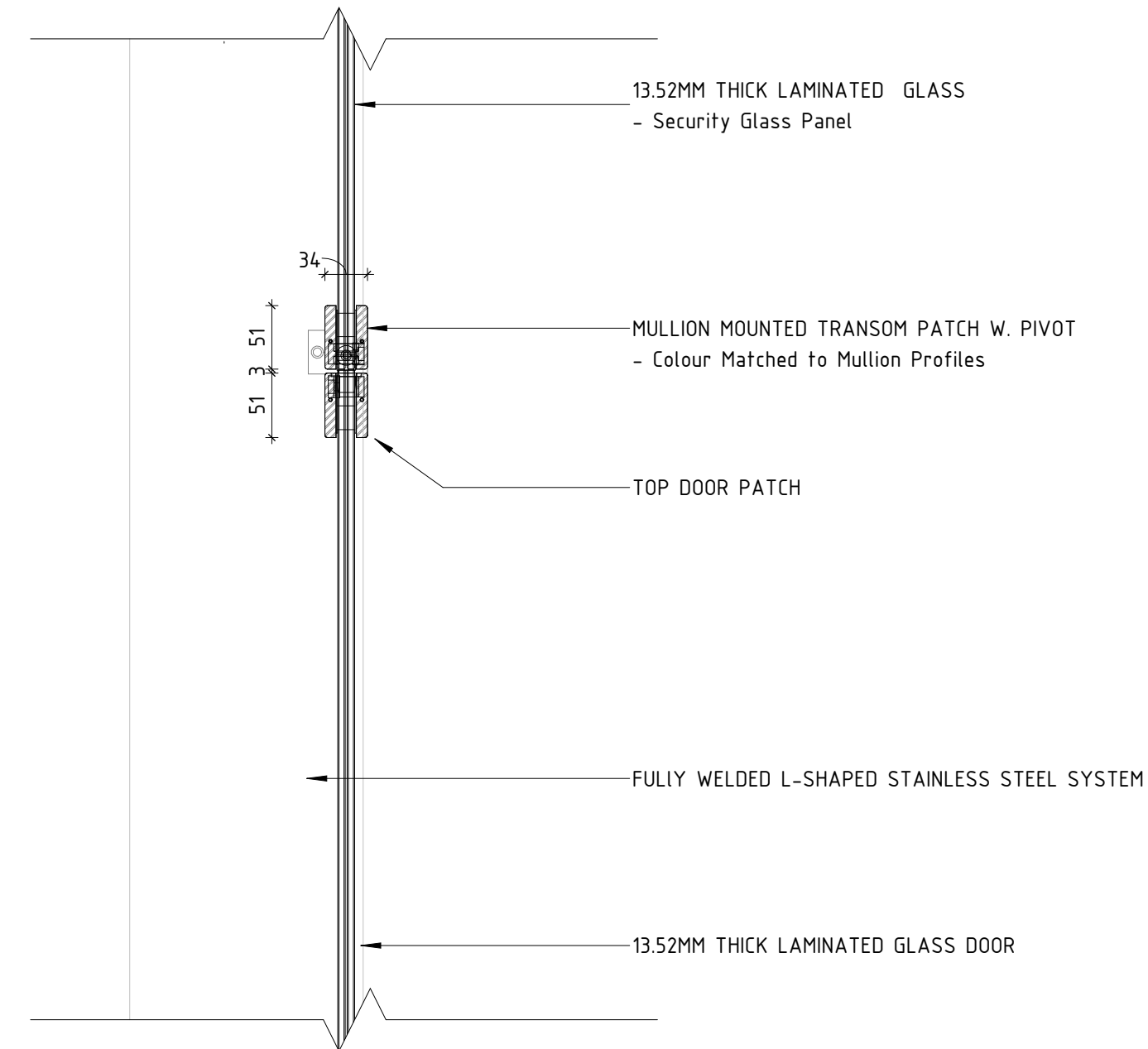
9 Elevation Detail - Top Connection
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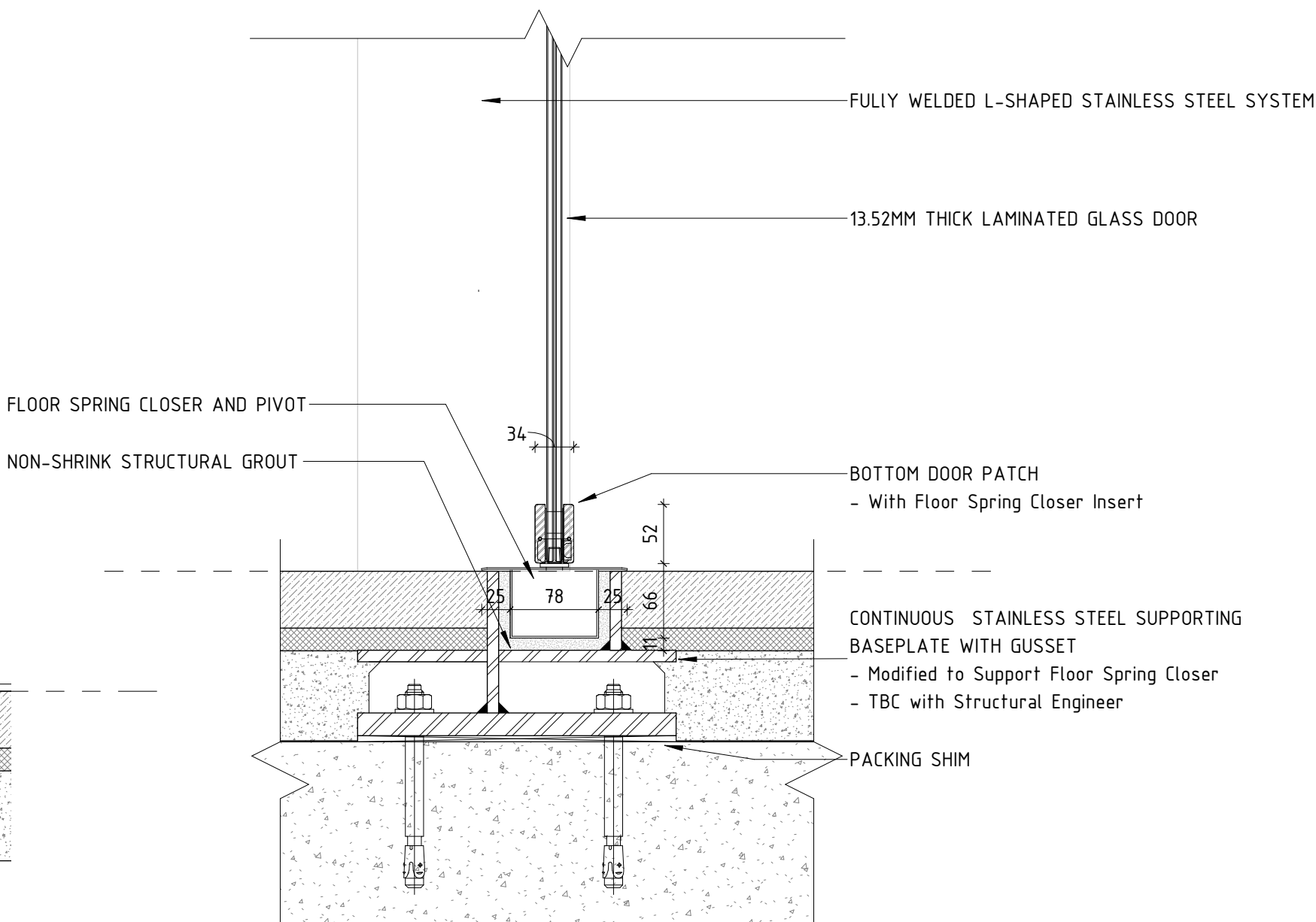
10 Elevation Detail - Bottom Connection
1:5



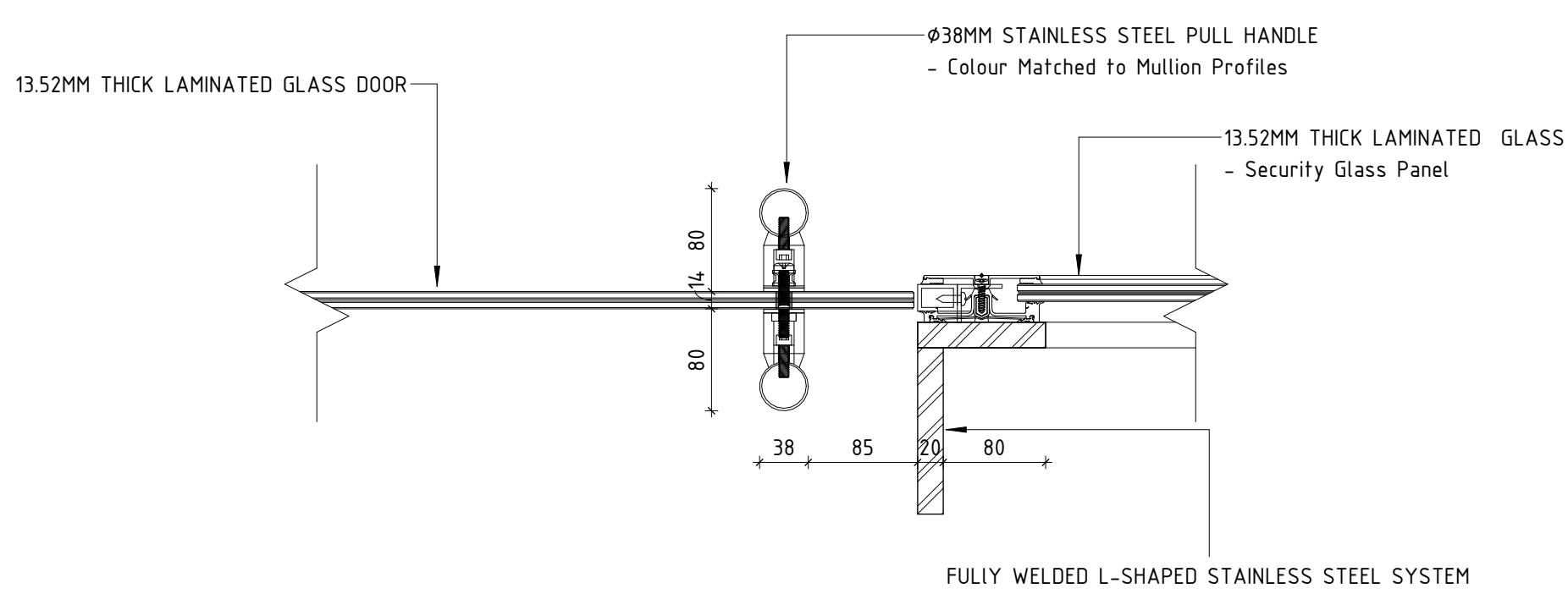
7 Horizontal Detail - Bottom Connection @ Pivot
1:5



5 Section Detail - Top Connection
1:5



6 Section Detail - Bottom Connection
1:5



8 Horizontal Detail - Handle
1:5

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GELEPHU, BHUTAN
GELEPHU MINFULNESS CITY AUTHORITY

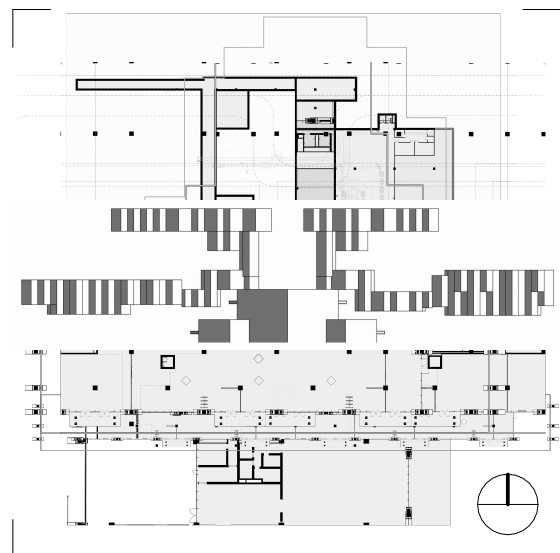
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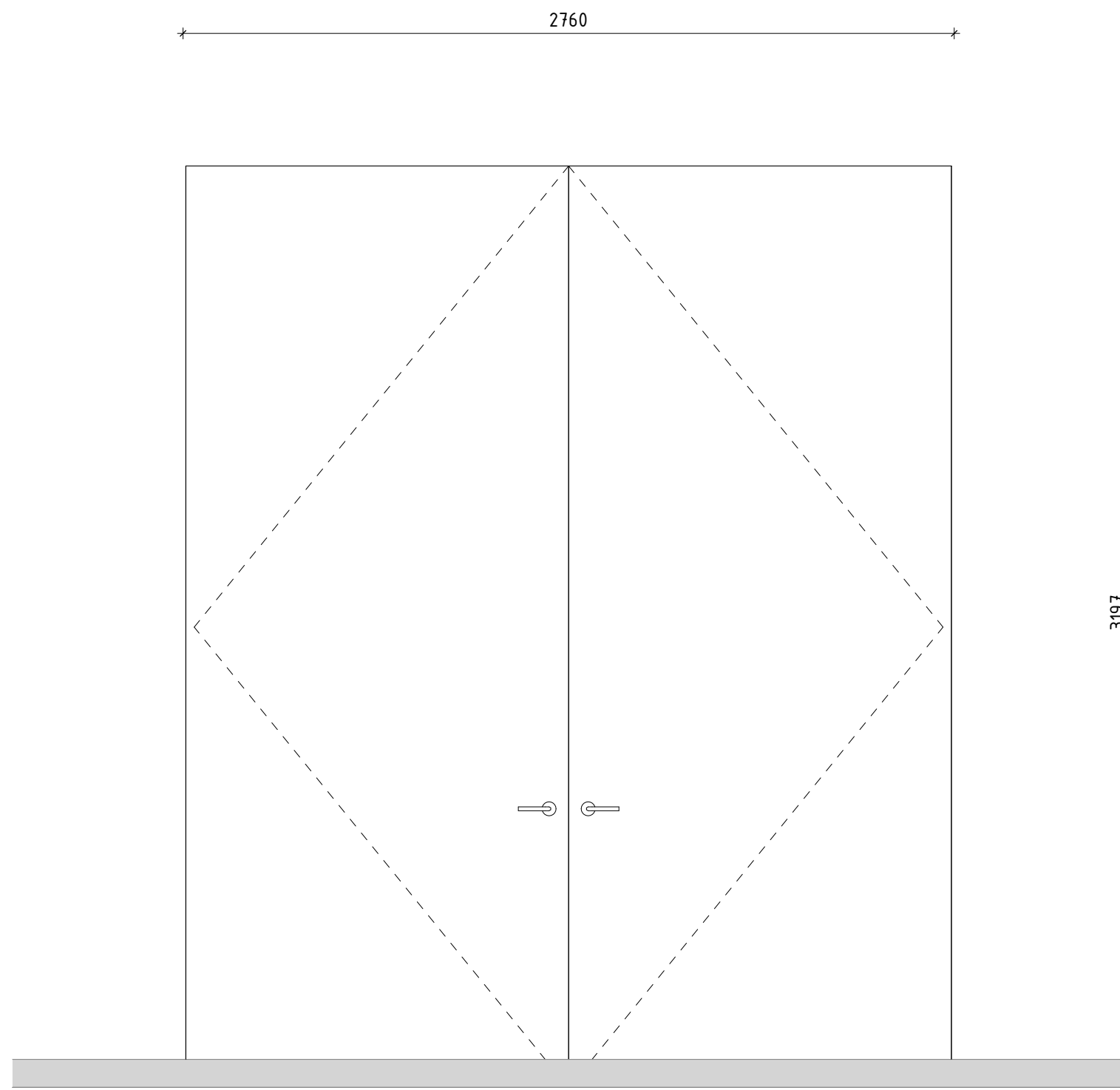
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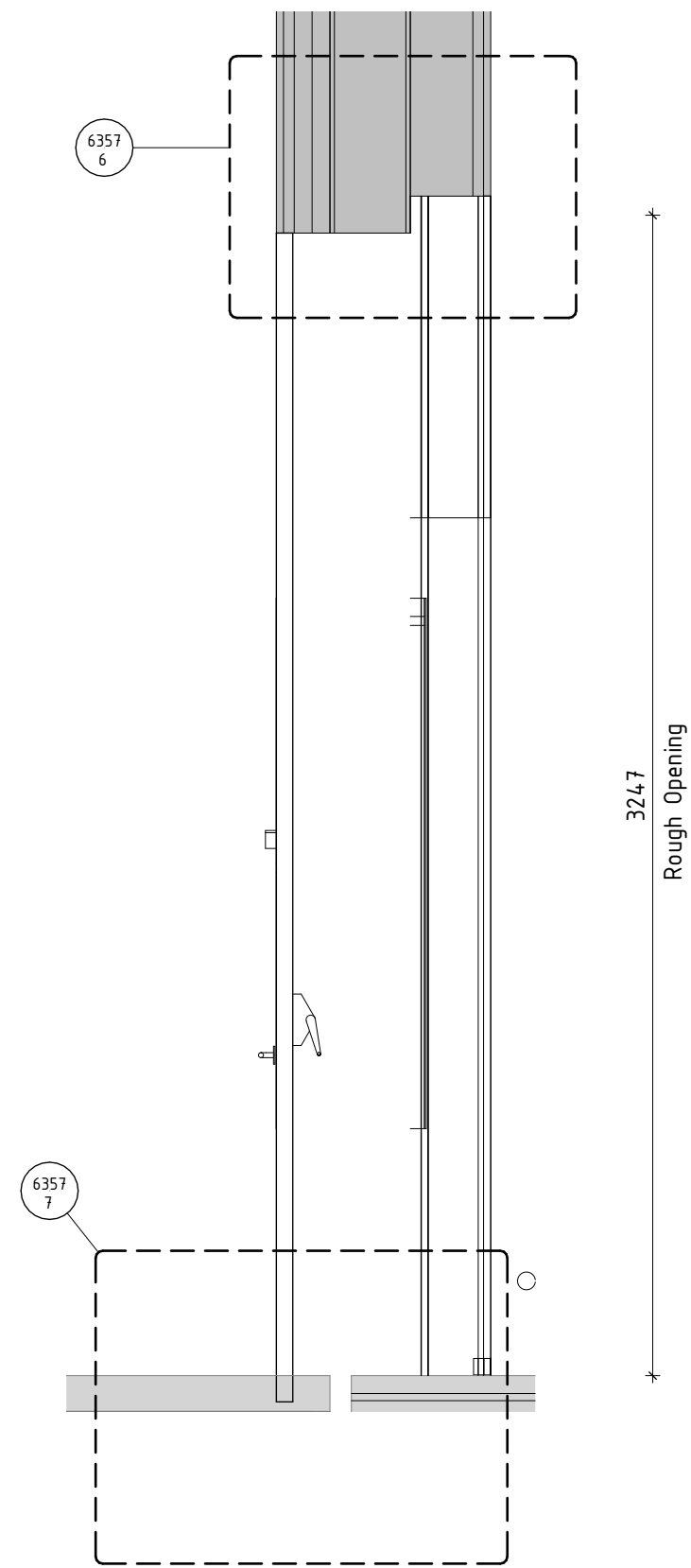
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FOR PROJECT NOTES, SYMBOLS AND ABBREVIATIONS SEE SHEET A-0100			
Rev.	Rev. Date	Description	Init.

INTERIOR GLASS DOOR - SINGLE SWING

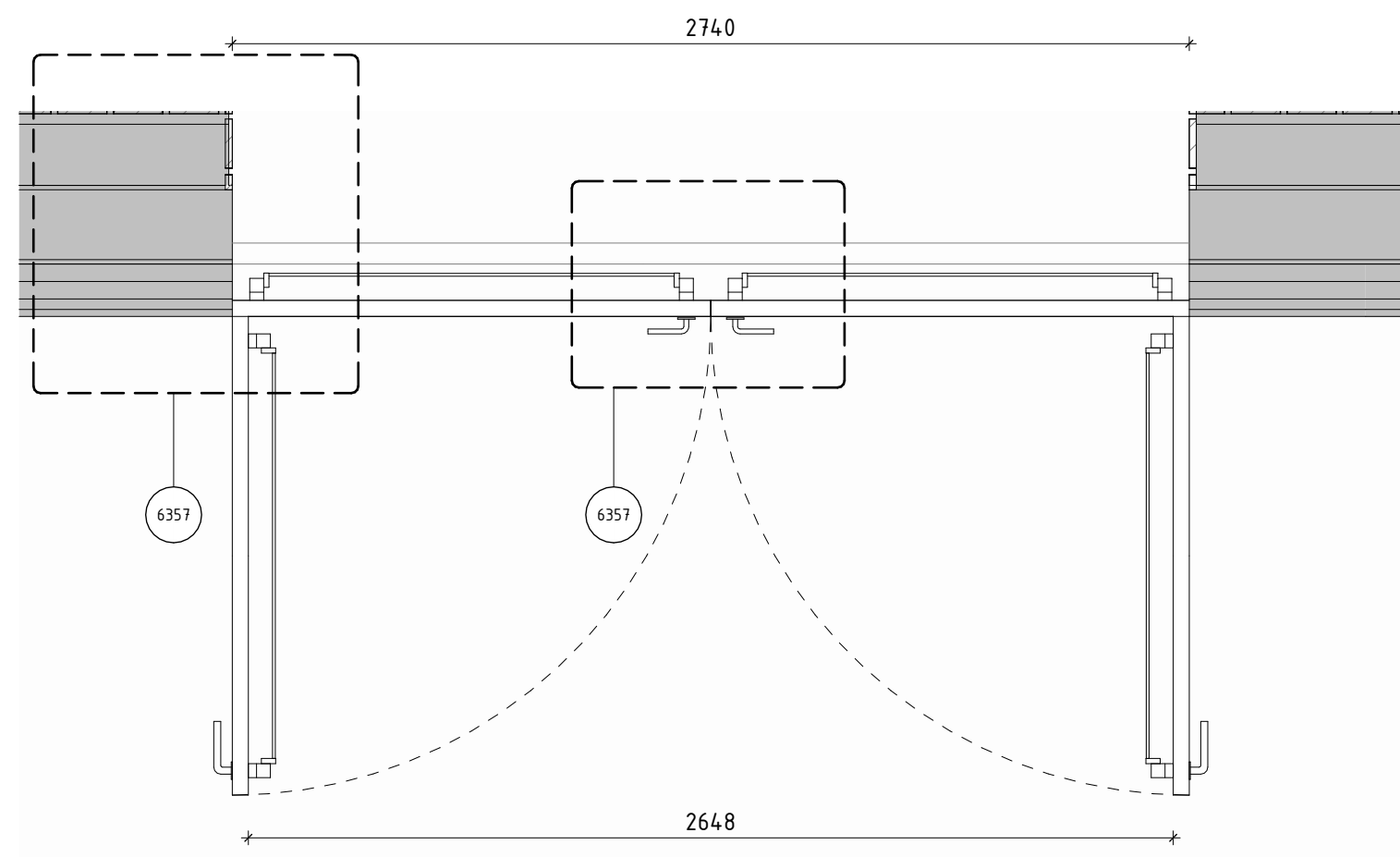
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24008	A1	AS IND.	
Date	Init.	Control	Appr.
24/07/2026	GSB	EC	JL



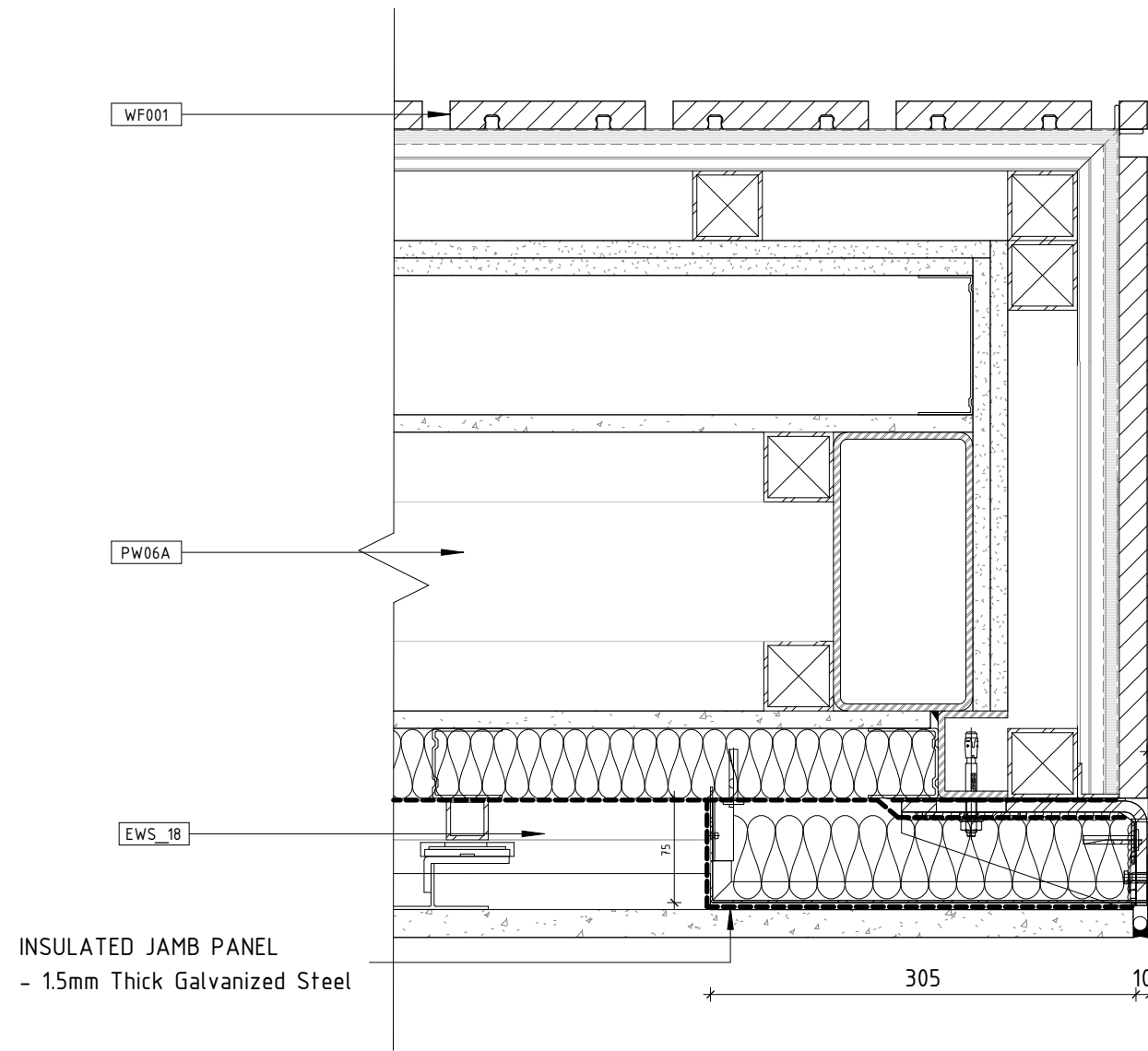
1 Exterior Metal Door - High Density Mineral Wool - Double Pivot - Elevation
1: 20



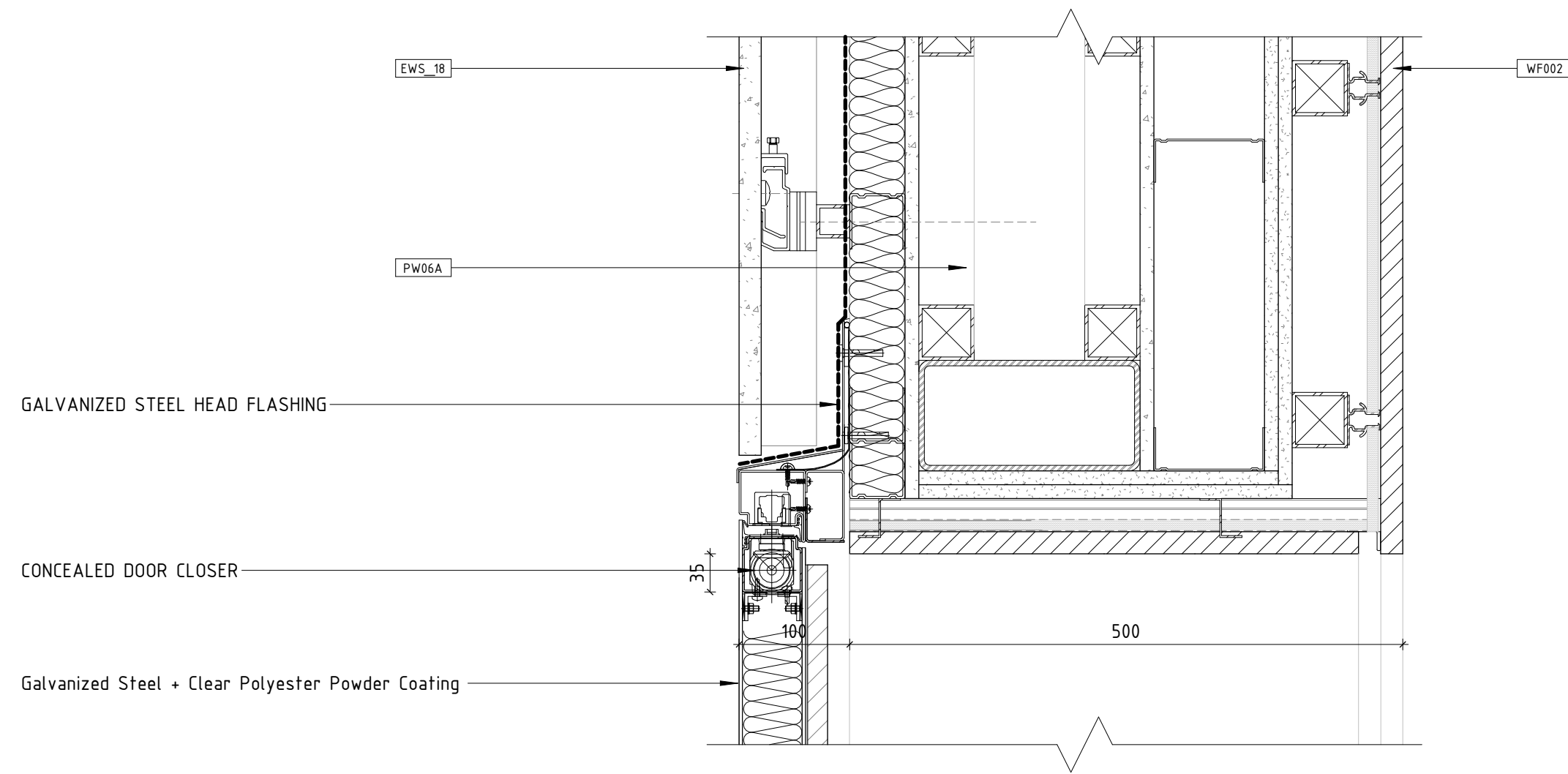
2 Exterior Metal Door - High Density Mineral Wool - Double Pivot - Section
1: 20



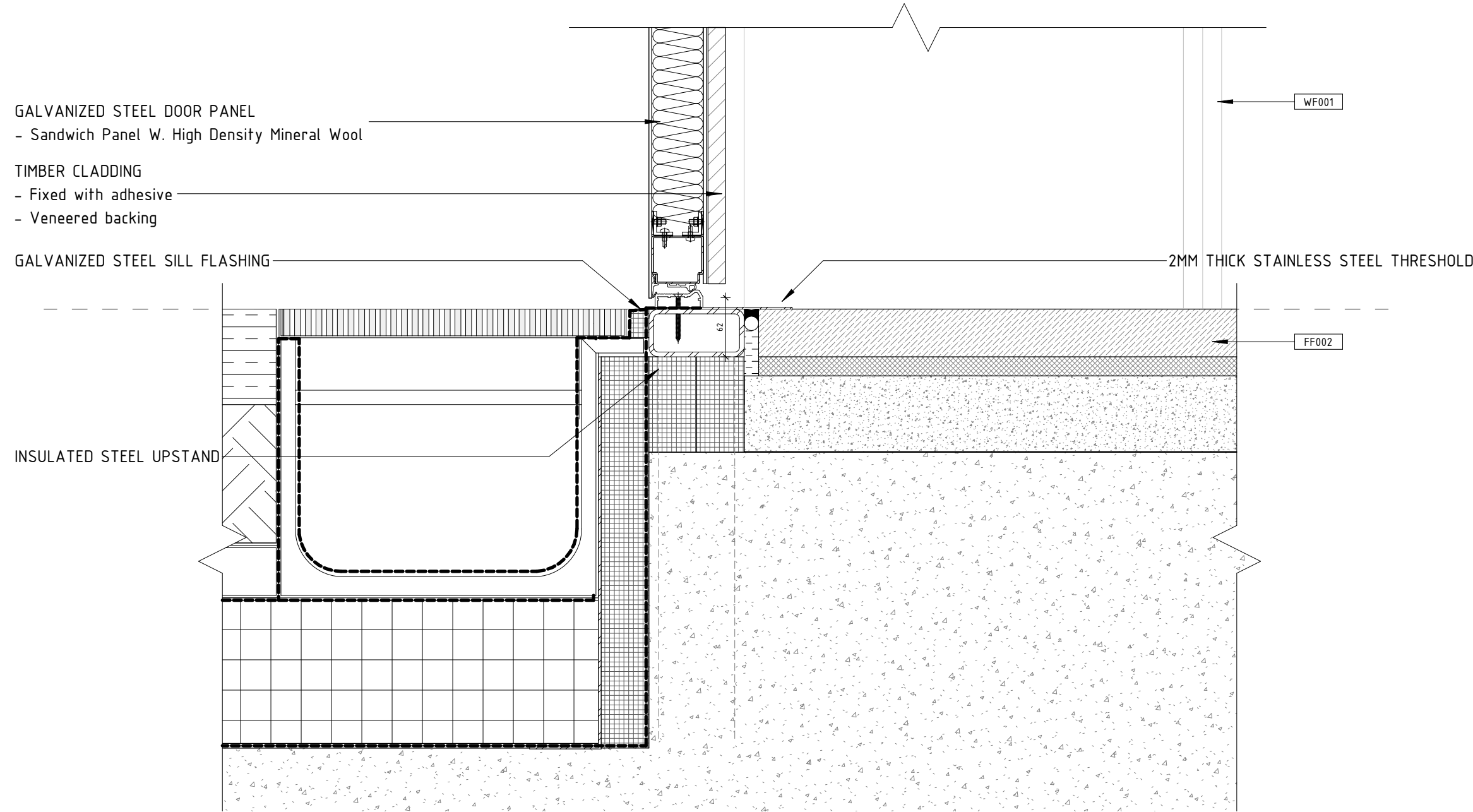
3 Exterior Metal Door - High Density Mineral Wool - Double Pivot - Plan
1: 20



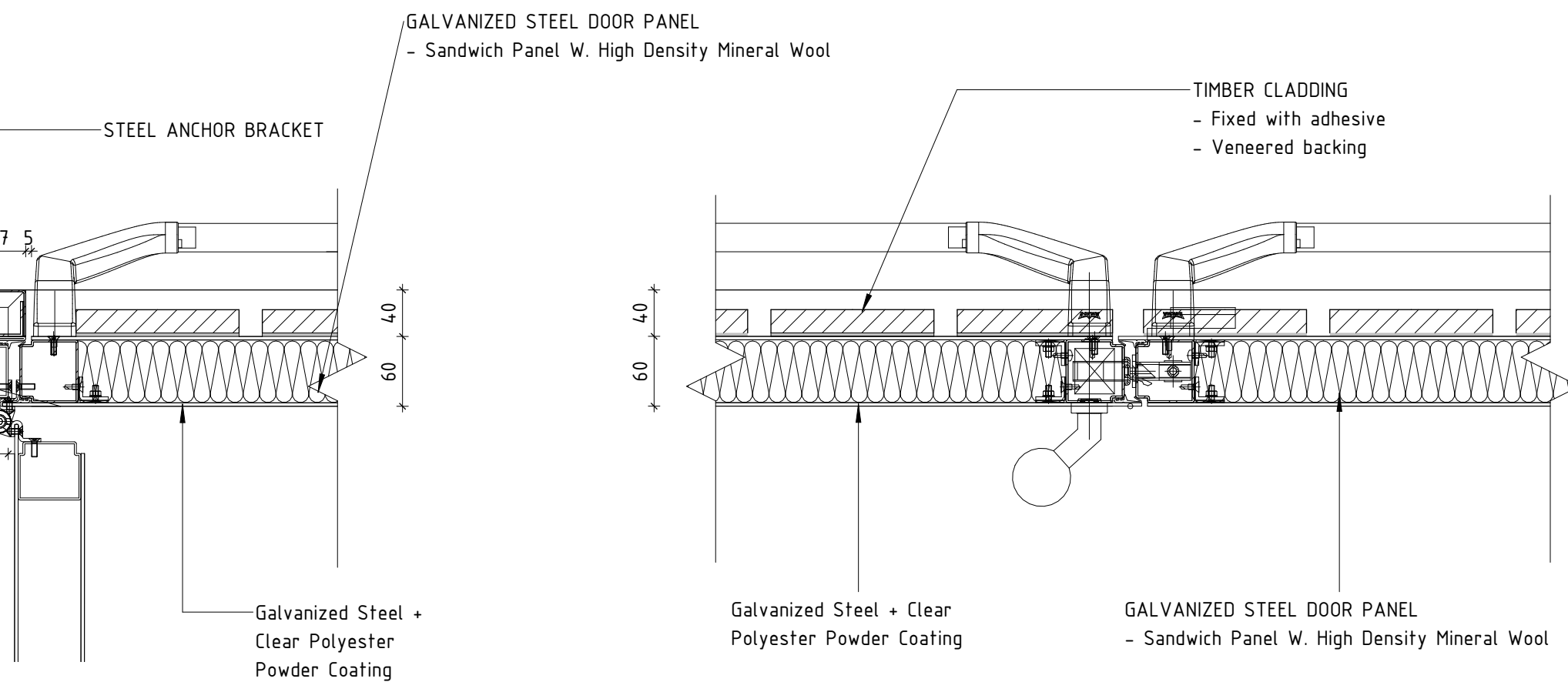
4 HORIZONTAL DETAIL - EXT. METAL DOOR JAMB
1: 5



6 SECTION DETAIL - EXT. METAL DOOR HEAD W. CONCEALED CLOSER
1: 5



7 SECTION DETAIL - EXT. METAL DOOR THRESHOLD
1: 5



5 HORIZONTAL DETAIL - EXT. METAL DOOR MEETING STILE
1: 5

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GLU - Gelephu International Airport
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GELEPHU MINDFULNESS CITY AUTHORITY

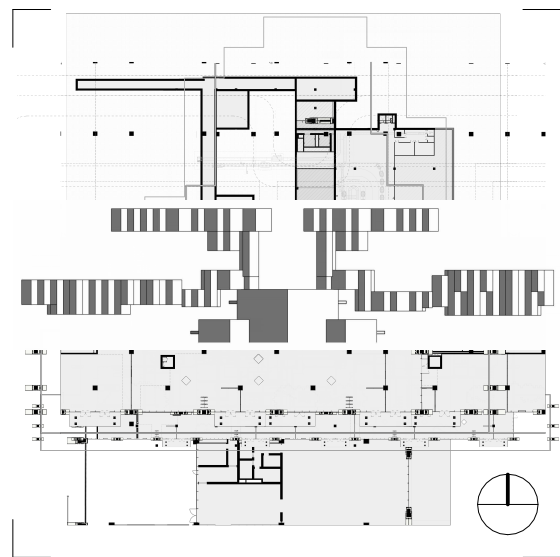
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Rev.	Rev. Date	Description	Init.

EXTERIOR METAL DOOR - DOUBLE SWING w/

Sheet No. / Rev.
GLU_PT_BIG_AR_DRW-CD_ 6357

Project No. 24008	Format A1	Scale AS IND.
Date 24/07/2026	Init. GSB	Control EC
		Appr. JL