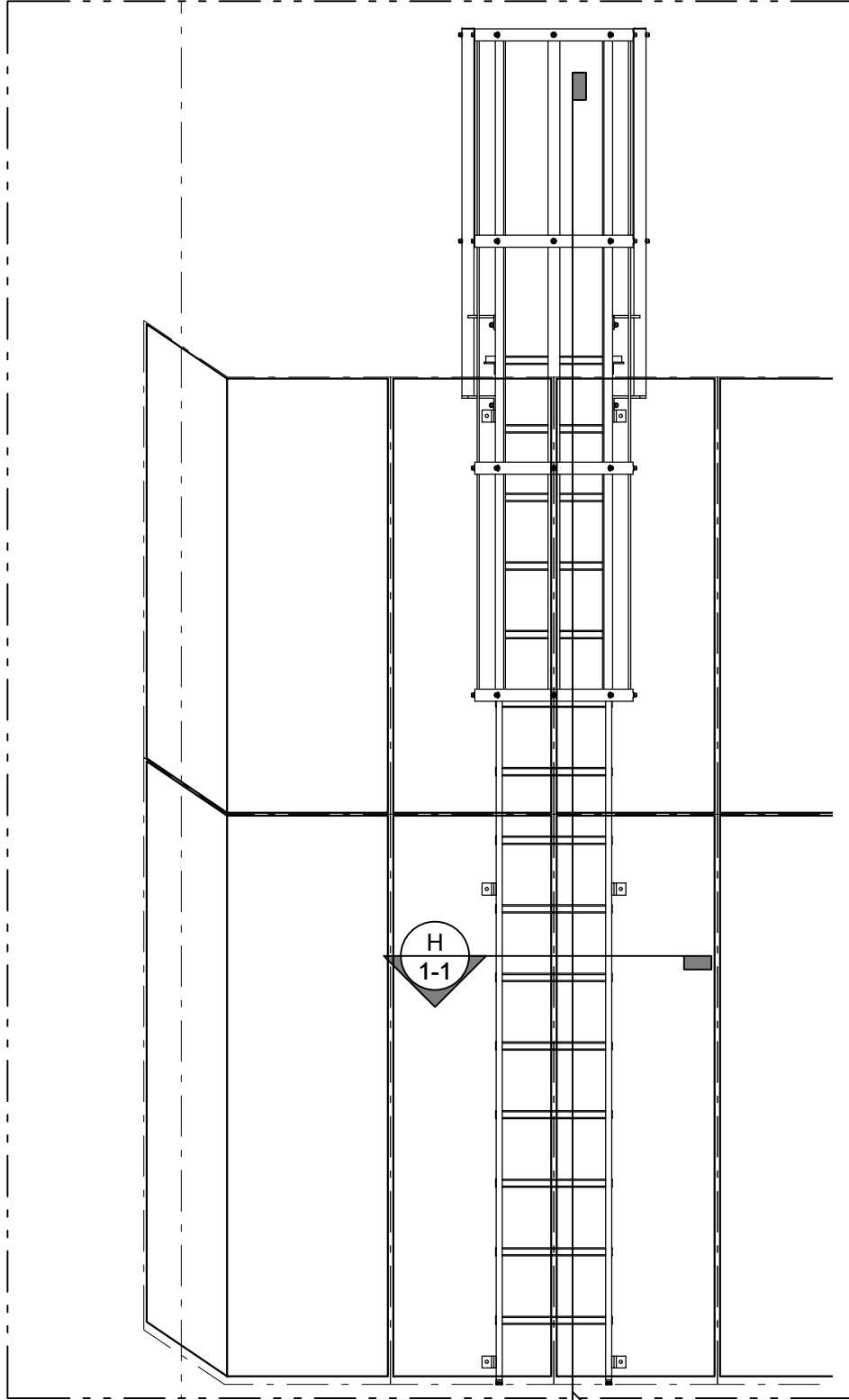
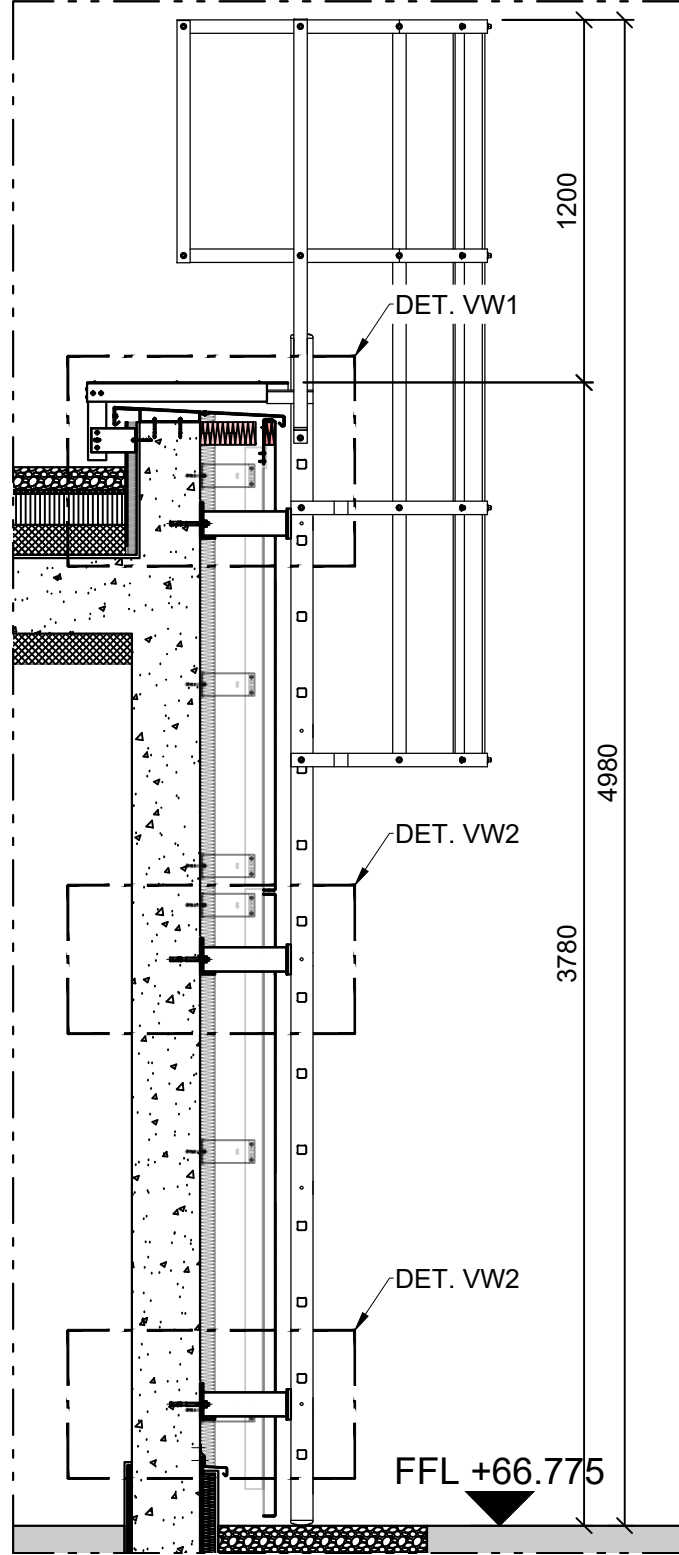


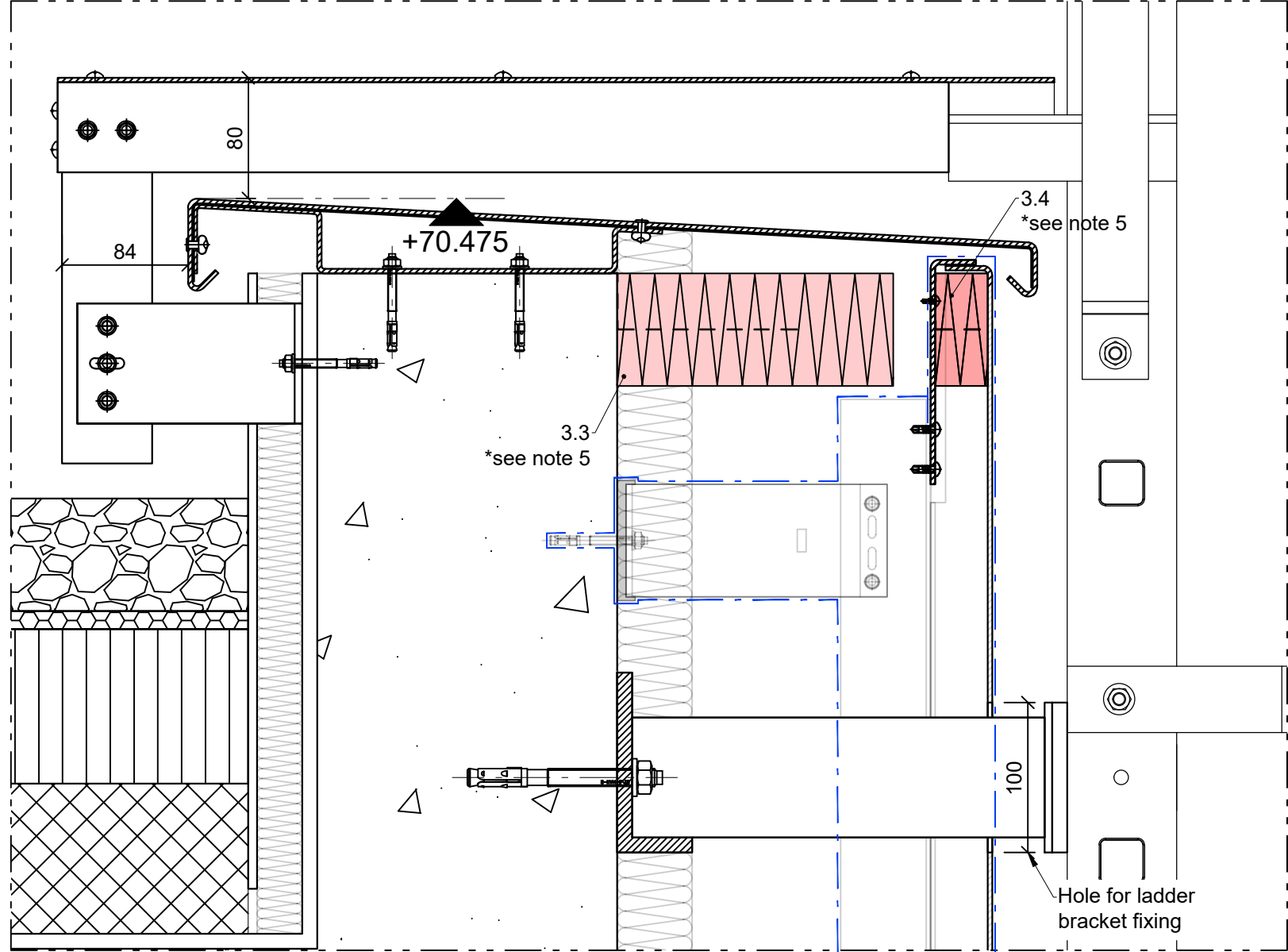
Facade fragment. LVL18 doors
1:25



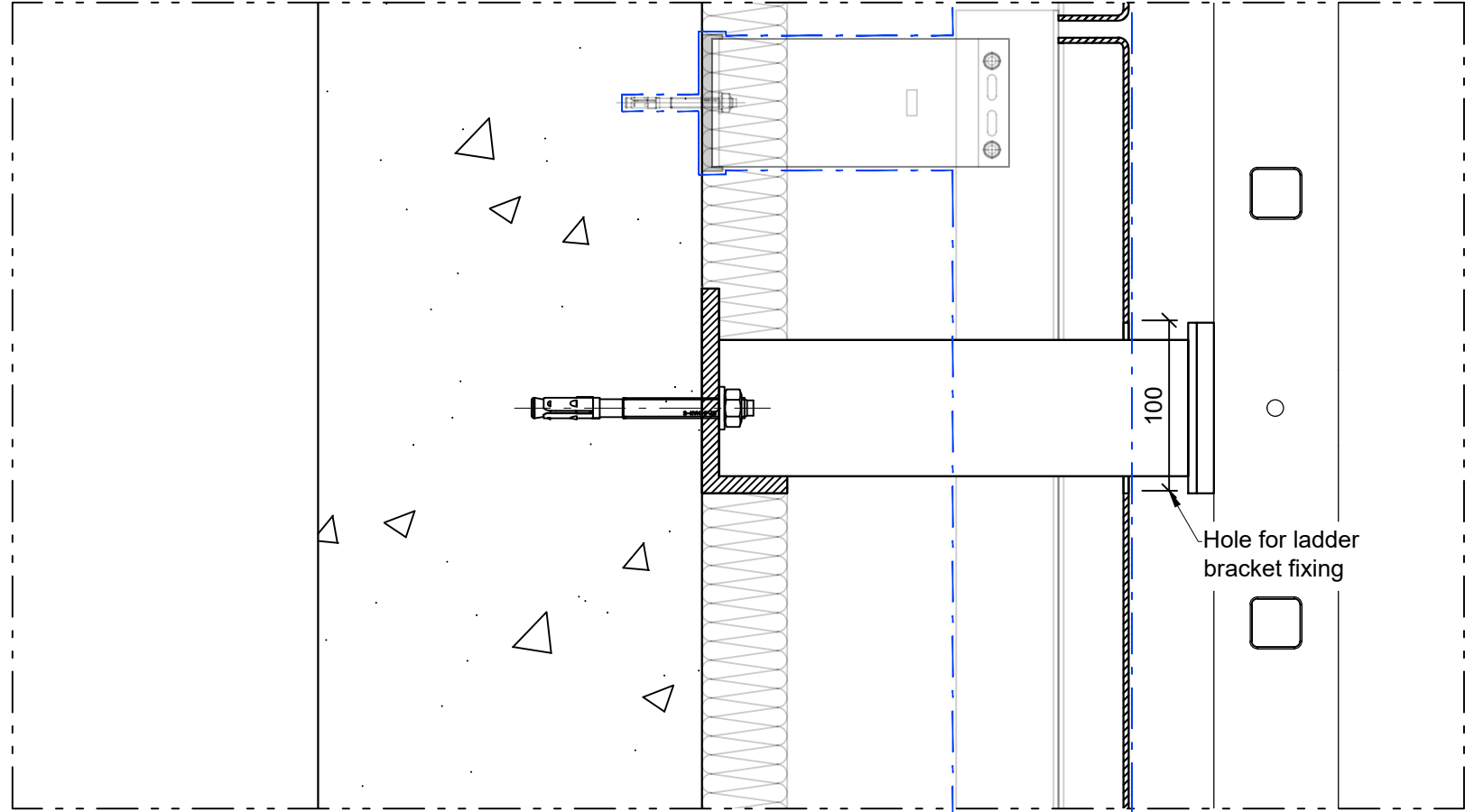
Section V-1
1:25



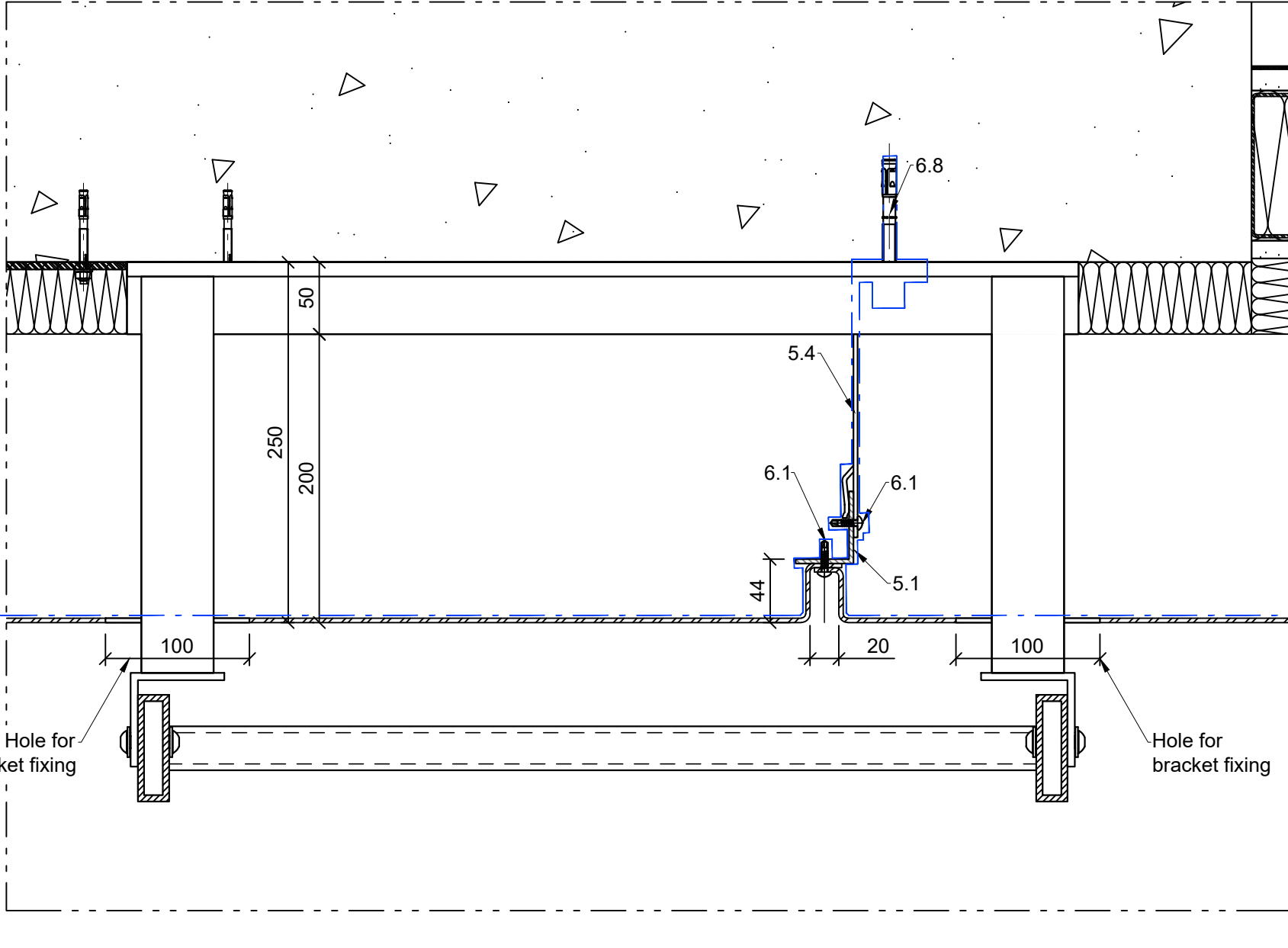
Detail VW1
1:4



Detail VW2
1:4



Section H-1
1:4



- NOTES:
1. Objects out of scope demarcation line are not in AW Facades responsibility and not intended for construction.
 2. See this drawing together with TH-IS-03-001-X-018-20-118 and TH-IS-03-001-X-018-31-202.
 3. Due to complex fixing to SFS wall, ladders are moved to the concrete wall.
 4. Cavity barriers are out of AWF responsibility. Open state cavity barrier is suggested to use, because ventilation behind steel panels is needed.

1. Reynaers System		
No	Material	Properties
1.1	CS 77 Windows	EN-AW6060 T66
1.2	CP155 LF Slide	EN-AW6060 T66
1.3	Masterline 8 doors	EN-AW6060 T66
2. Membranes		
No	Material	Properties
2.1	Cortex 0500 FR	see TH-IS-03-001-X-018-21-904
2.2	Procheck FR tape	see TH-IS-03-001-X-018-21-904
2.3	Procheck 200FR + FR tape	see TH-IS-03-001-X-018-21-904
3. Insulation		
No	Material	Thermal conductivity
3.1	Rockwool RWA45	0.035 W/mK
3.2	Kingspan K-Roc	0.034 W/mK
3.3	Siderise RH25-90/60	0.038 W/mK
3.4	Siderise RV-90/30	0.038 W/mK
4. Bended metal		
No	Material	Properties
4.1	Aluminum t=2mm	-
4.2	Aluminum t=3mm	-
4.3	Stainless steel	Class
4.4	Aluminum t=1mm	-
5. Extruded aluminum profiles		
No	Section type	Properties
5.1	L shape profile	EN-AW6060 T66
5.2	Rectangular shape profile	EN-AW6060 T66
5.3	Special profile section	EN-AW6060 T66
5.4	Wido-Grip bracket	EN-AW6060 T66
6. Fixings		
No	Fixing type	Properties
6.1	Fixing screw	Stainless steel
6.2	Fixing screw	Bi-metal
6.3	Fixing bolt	Stainless steel
6.4	Silicone	-
6.5	Pin	Stainless steel
6.6	Rivet	ALU/ALU
6.7	Threaded rod	Stainless steel
6.8	Anchor bolt	Stainless steel
7. Cladding		
No	Cladding type	Properties
7.1	Glassfibre Reinforced Concrete (GRC)	-
Coating		
PPC-1	TIGER Drylac®68/15235 ME/STM	-

A03	26.09.2022	Parapet out of AWF responsibility			
A02	12.08.2022	-			
A01	27.05.2022	-			
Version	Date	Notes / Changes (coordinates)			
		35 Pettits Boulevard Romford, Essex RM1 4PL		Project: Tottenham Hale - North Island. Building 3	
	DS. Engineer	Donatas Bagužis		Drawing: TH-IS-03-001-X-018-21-415	Version
					01
				Title: LVL18 roof ladder elevation and sections	Page of
					1/1