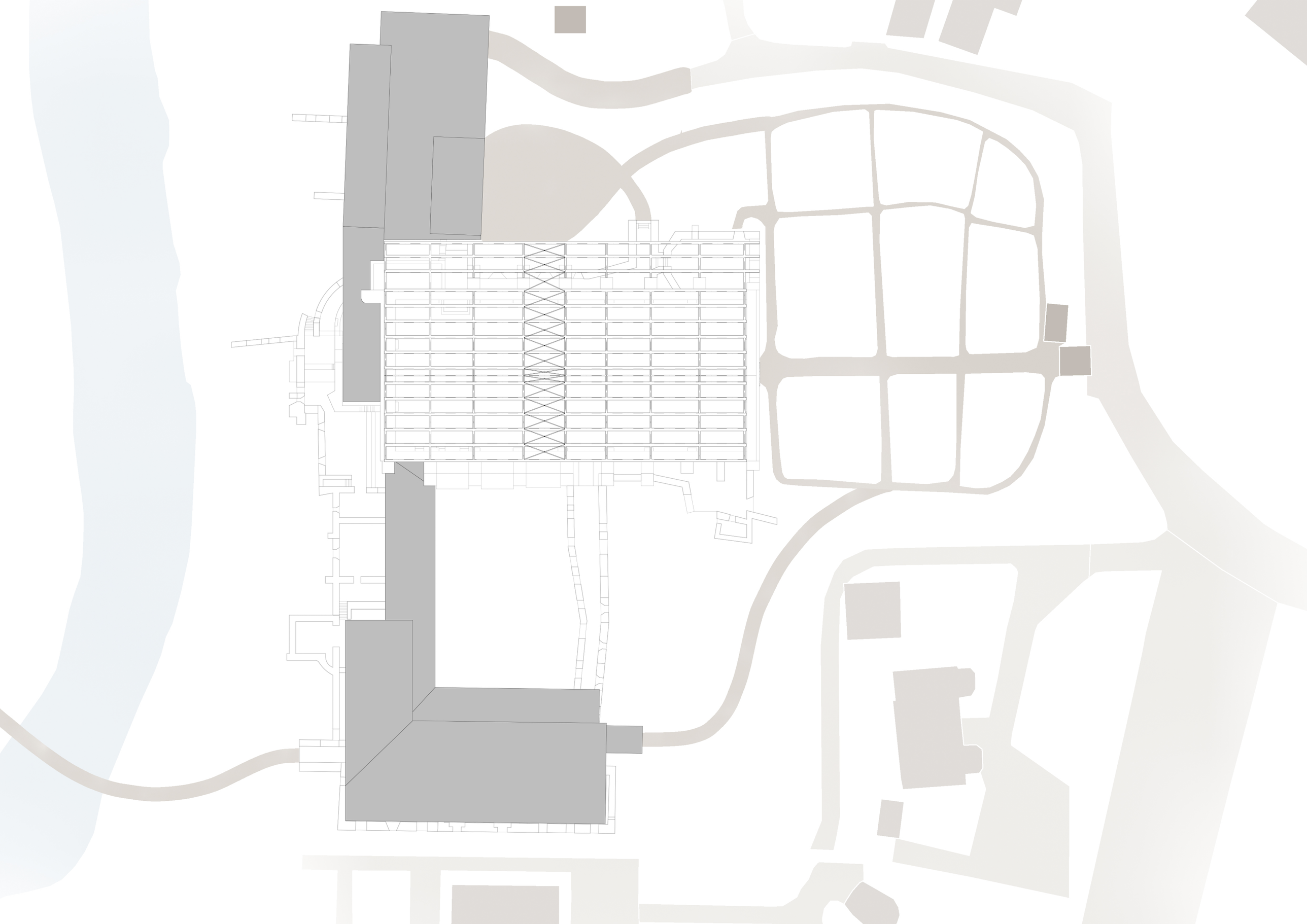
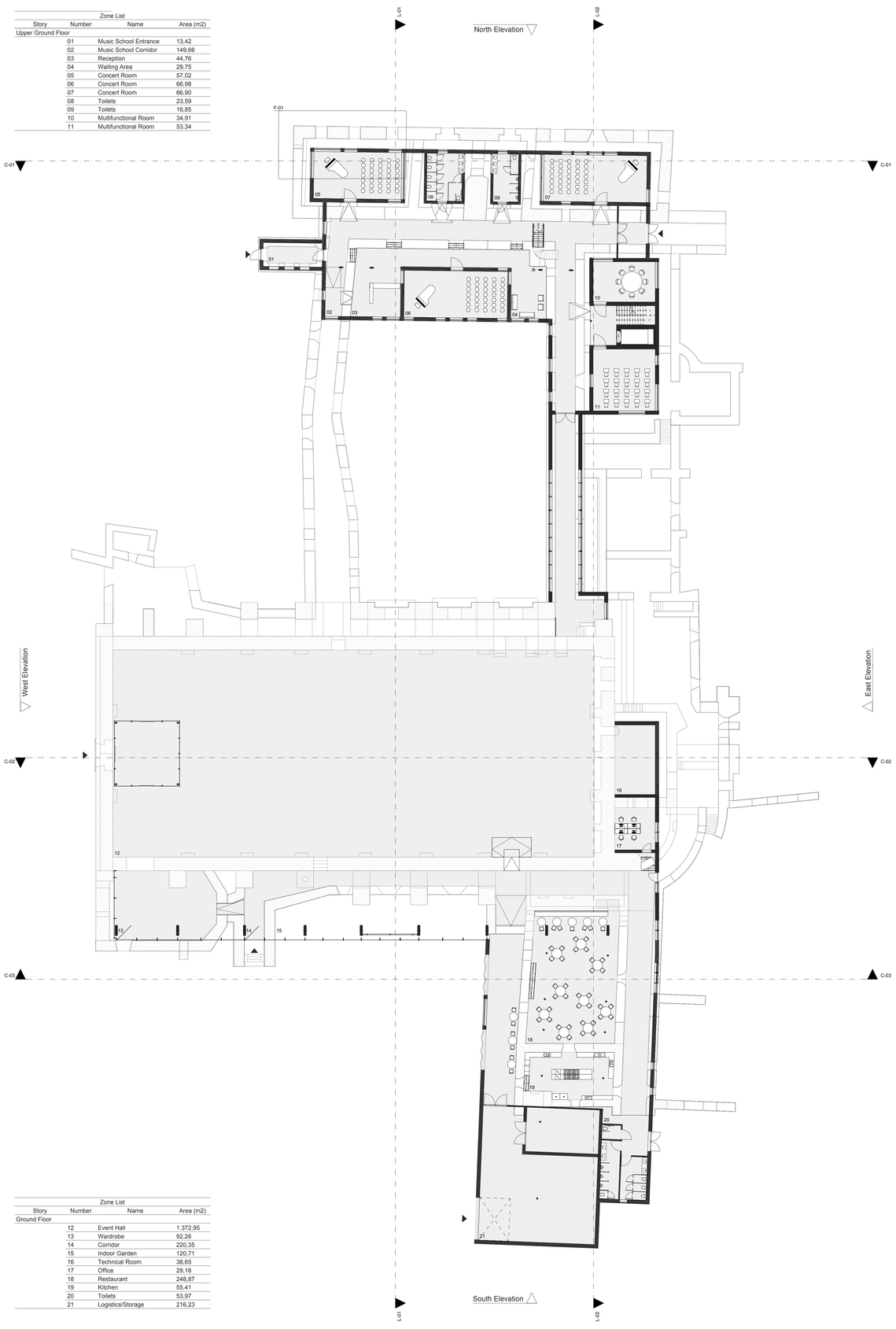


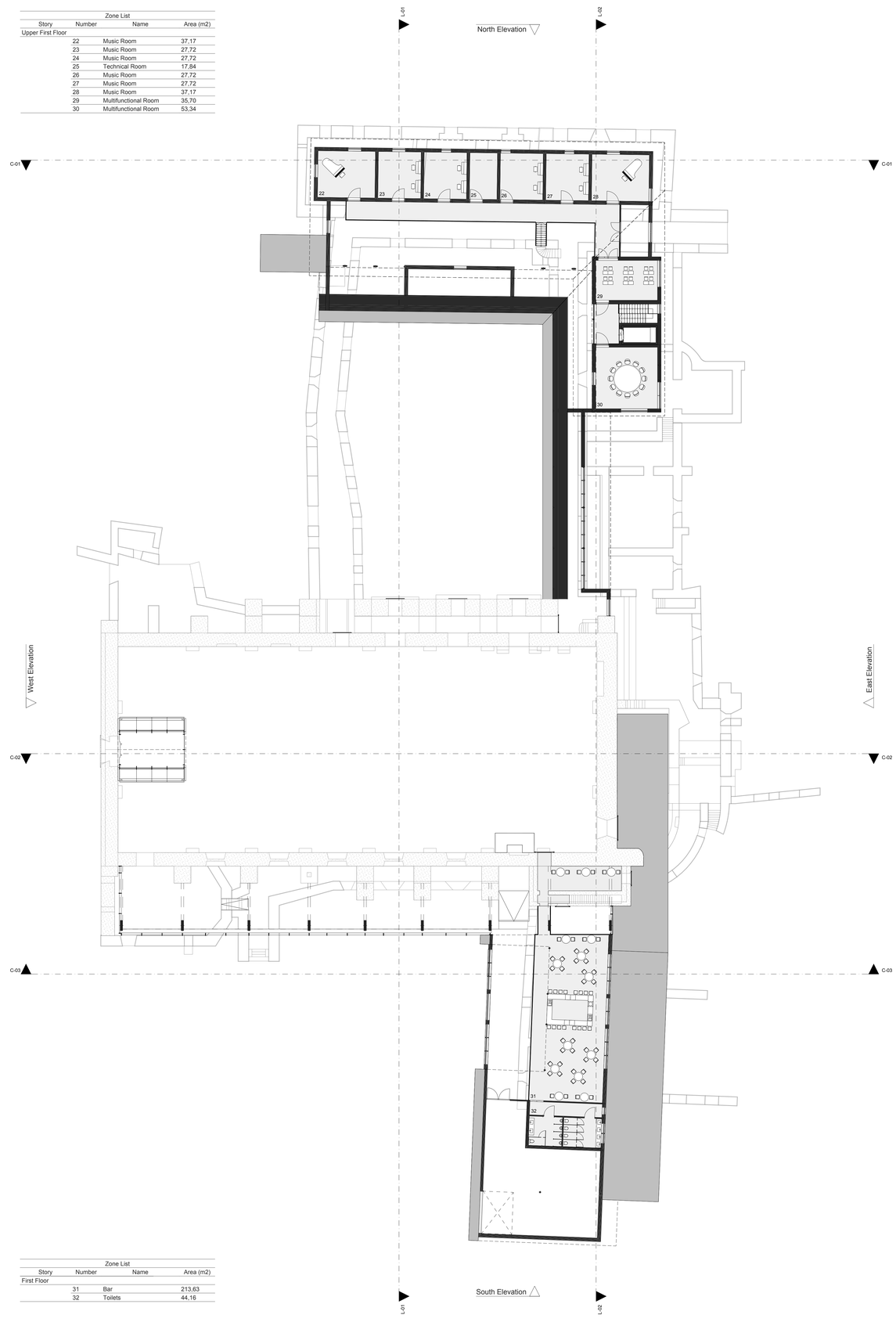
Zone List			
Story	Number	Name	Area (m2)
Upper Ground Floor			
	01	Music School Entrance	13,42
	02	Music School Corridor	149,66
	03	Reception	44,76
	04	Waiting Area	29,75
	05	Concert Room	57,02
	06	Concert Room	66,98
	07	Concert Room	66,90
	08	Toilets	23,59
	09	Toilets	16,85
	10	Multifunctional Room	34,91
	11	Multifunctional Room	53,34



Zone List			
Story	Number	Name	Area (m2)
Ground Floor			
	12	Event Hall	1.372,95
	13	Wardrobe	92,26
	14	Corridor	220,35
	15	Indoor Garden	120,71
	16	Technical Room	38,65
	17	Office	29,18
	18	Restaurant	248,87
	19	Kitchen	55,41
	20	Toilets	53,97
	21	Logistics/Storage	216,23

0. Ground Floor 1:200

Zone List			
Story	Number	Name	Area (m2)
Upper First Floor			
	22	Music Room	37,17
	23	Music Room	27,72
	24	Music Room	27,72
	25	Technical Room	17,84
	26	Music Room	27,72
	27	Music Room	27,72
	28	Music Room	37,17
	29	Multifunctional Room	35,70
	30	Multifunctional Room	53,34

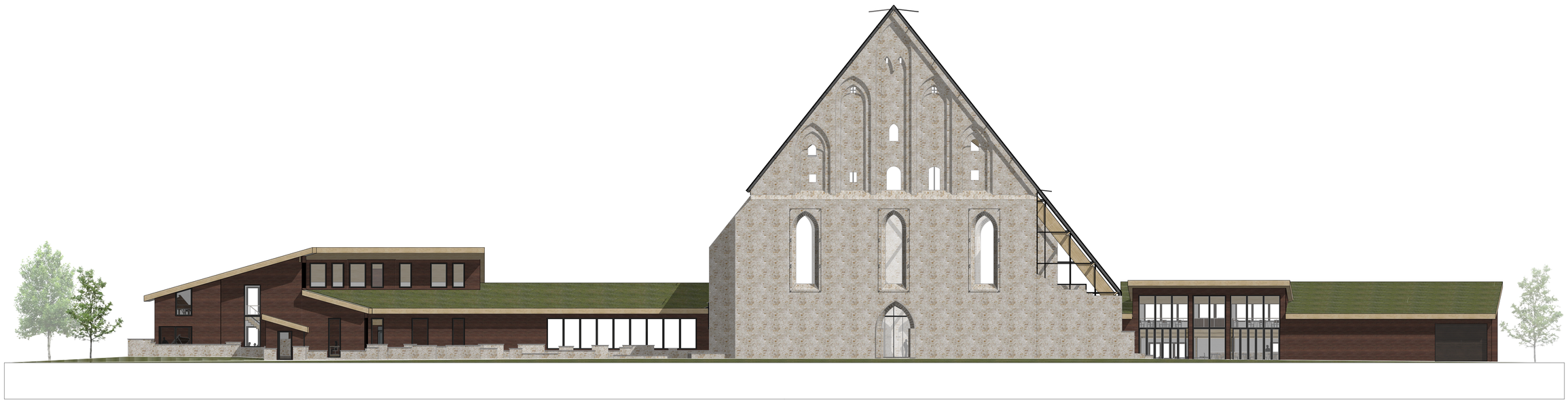


Zone List			
Story	Number	Name	Area (m2)
First Floor			
	31	Bar	213,63
	32	Toilets	44,16

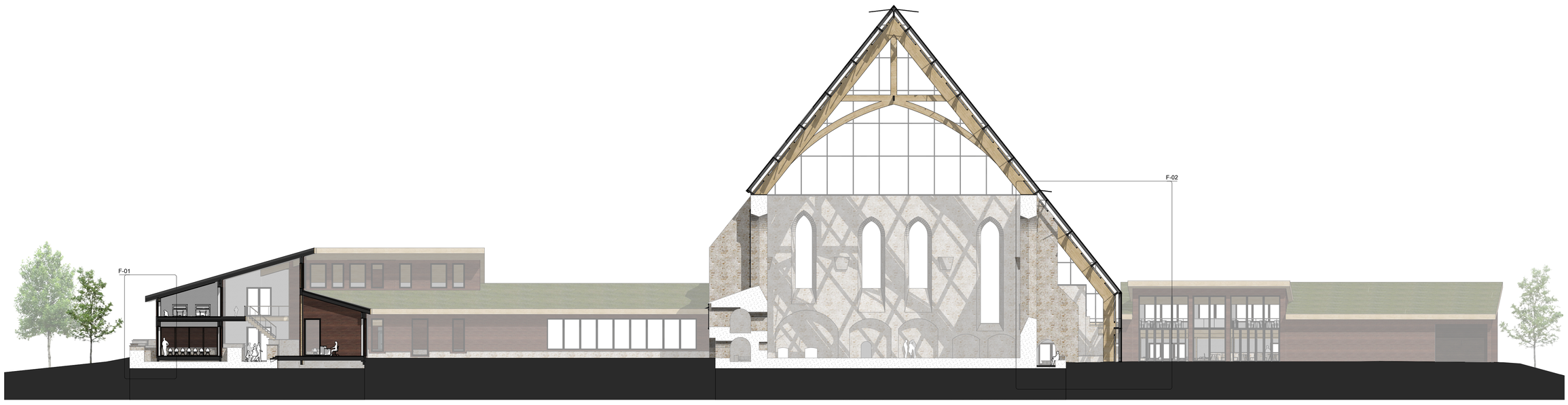
3. First Floor 1:200



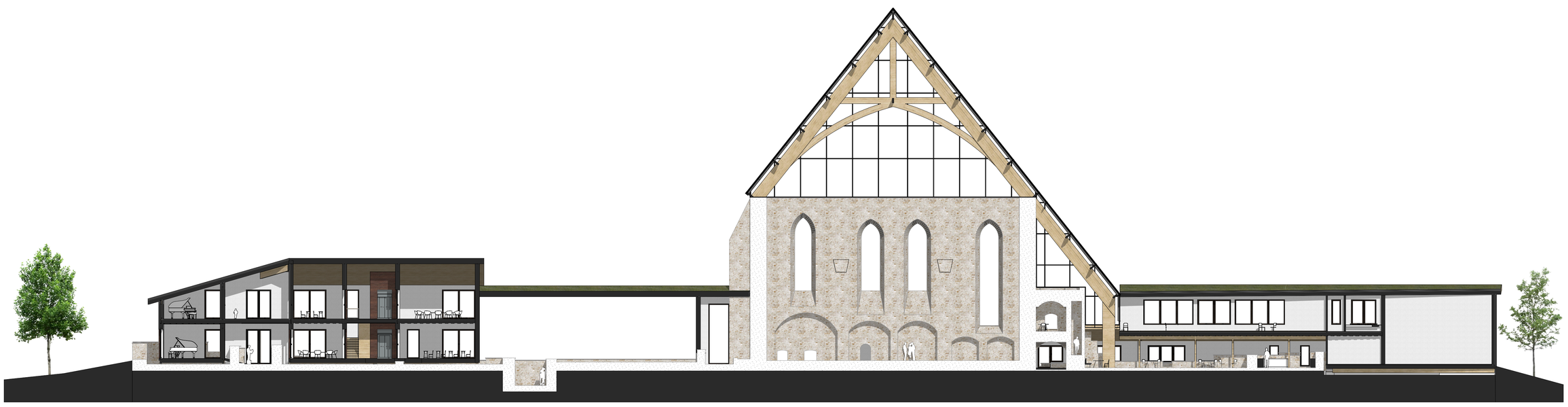
East Elevation 1:200



West Elevation 1:200



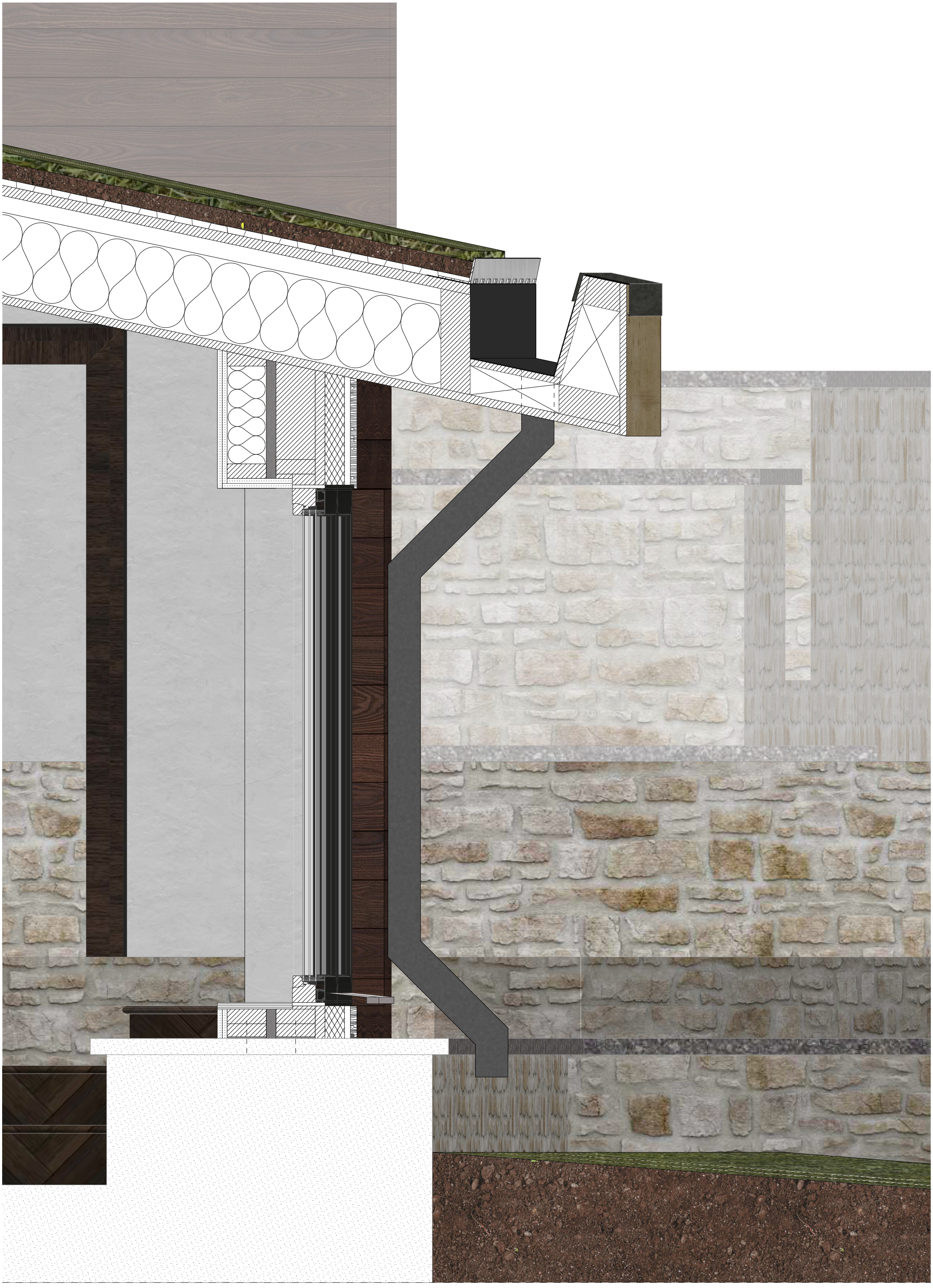
L-01 Longitudal Music School 1:200



L-02 Longitudal Event Venue 1:200



F-03 Cafe Fragment Facade 1:10

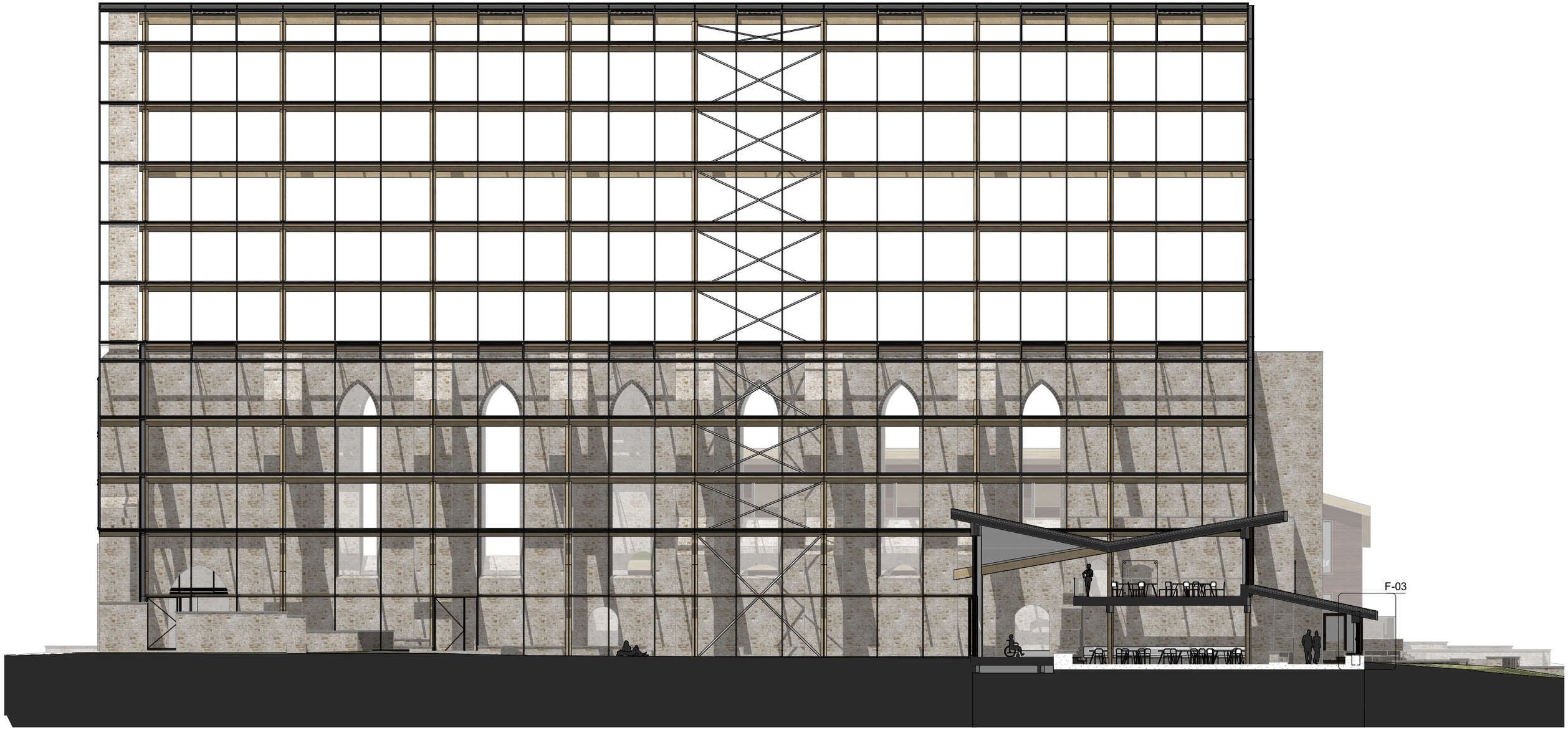


F-03 Cafe Fragment Vertical 1:10



South Elevation

1:200



C-3 Cross Section Cafe; 1 : 200



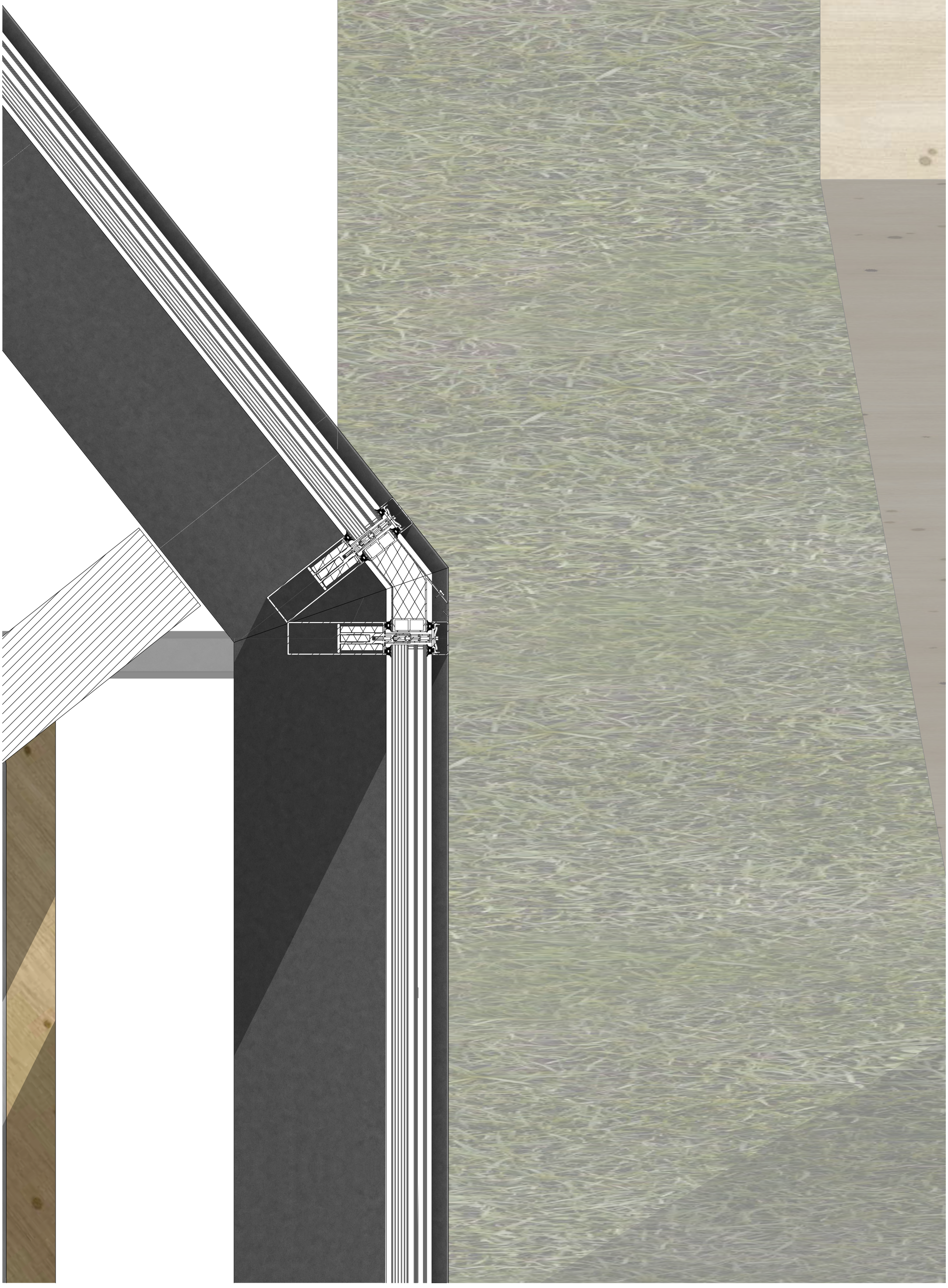
F-02 Church Fragment Facade 1:50

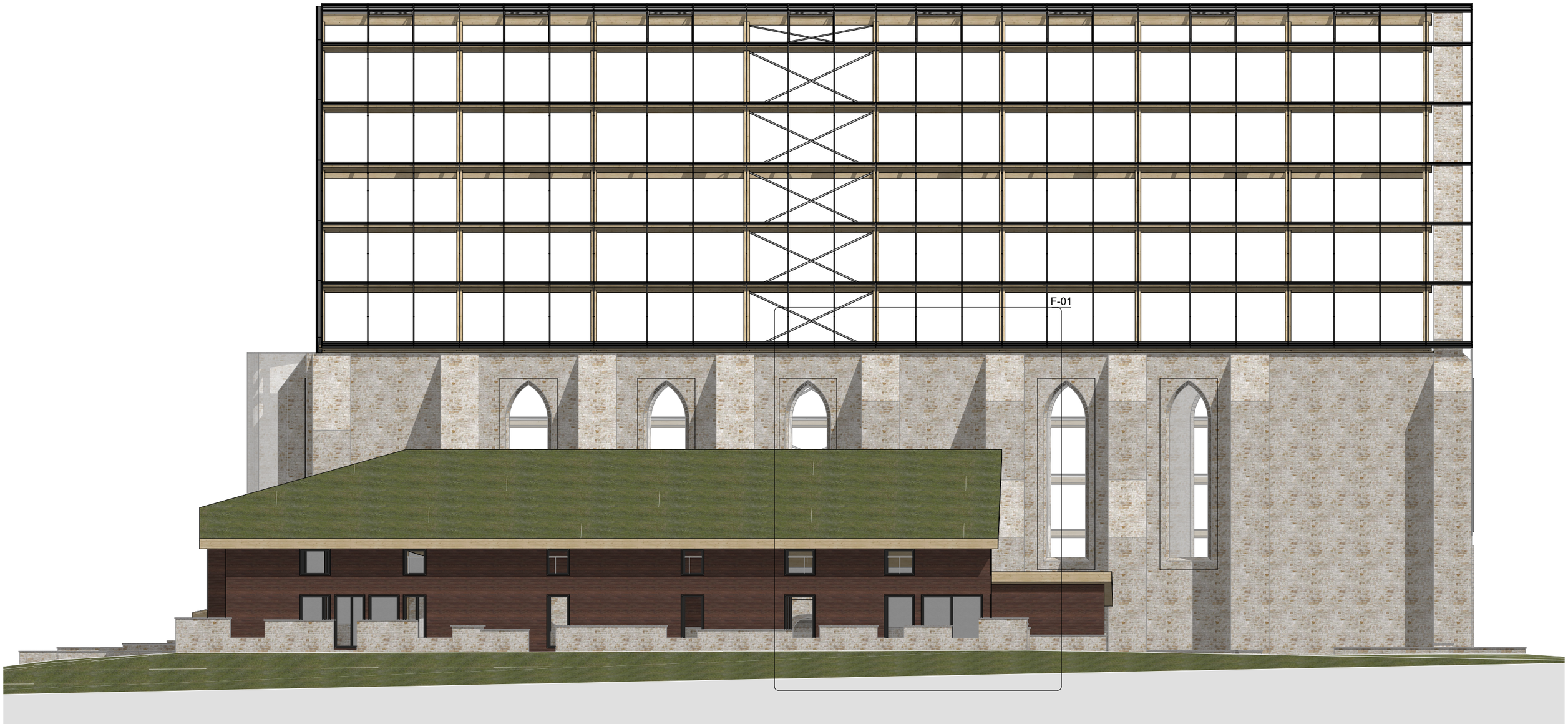


F-02 Church Fragment Vertical 1:50



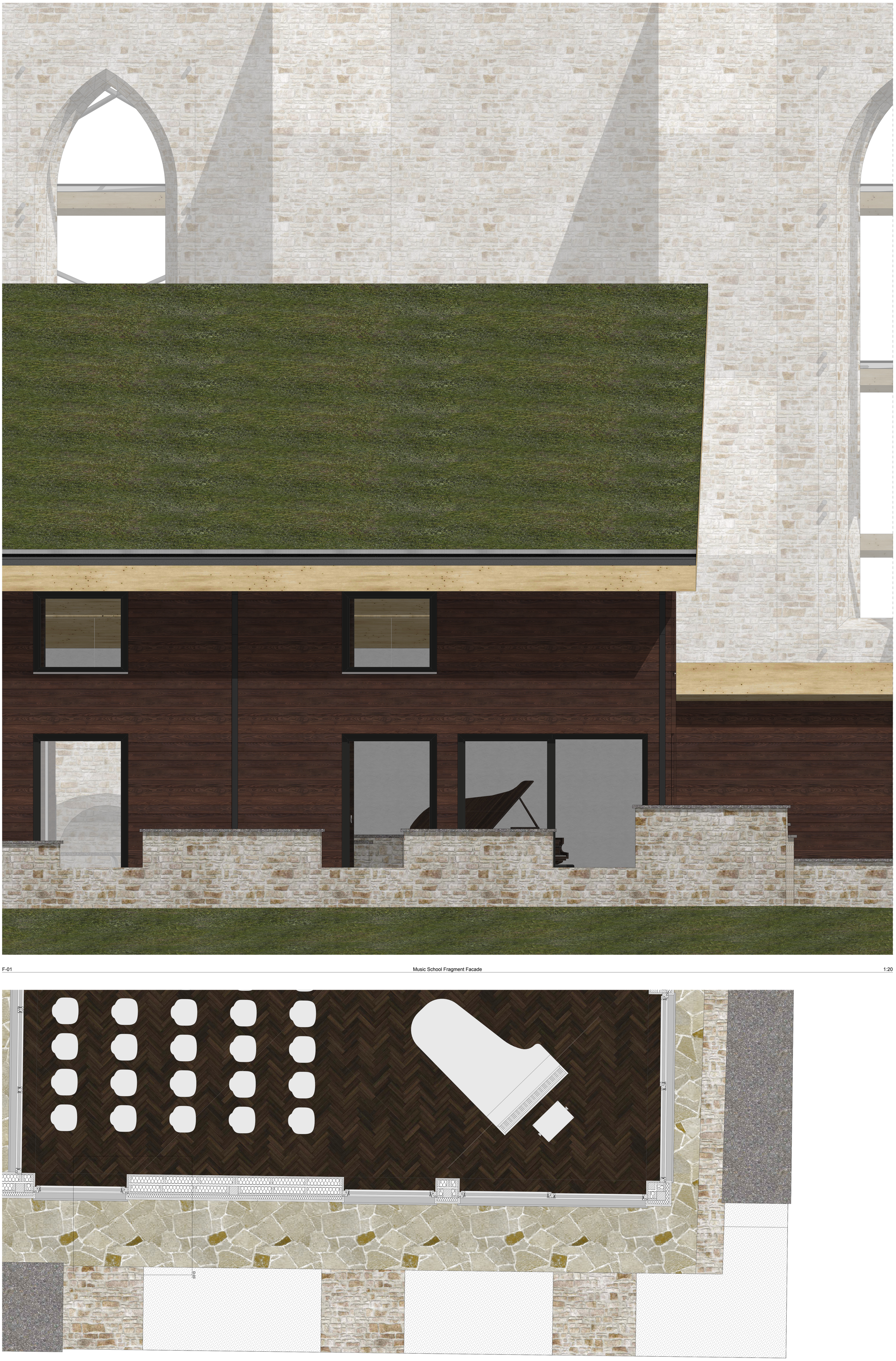
D-05 Church Plinth 1:5





North Elevation

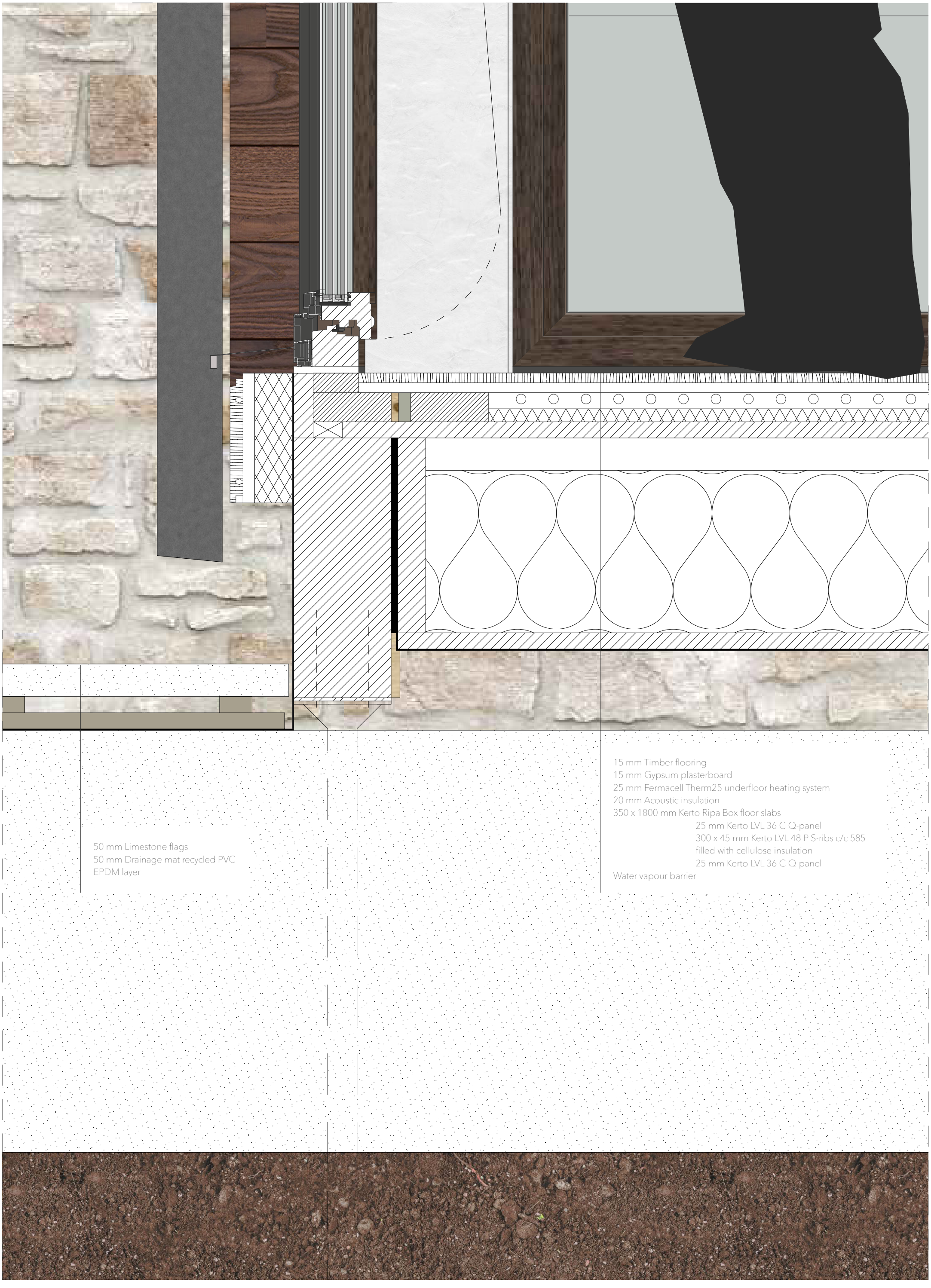
1:200



F-01 Music School Fragment Facade 1:20



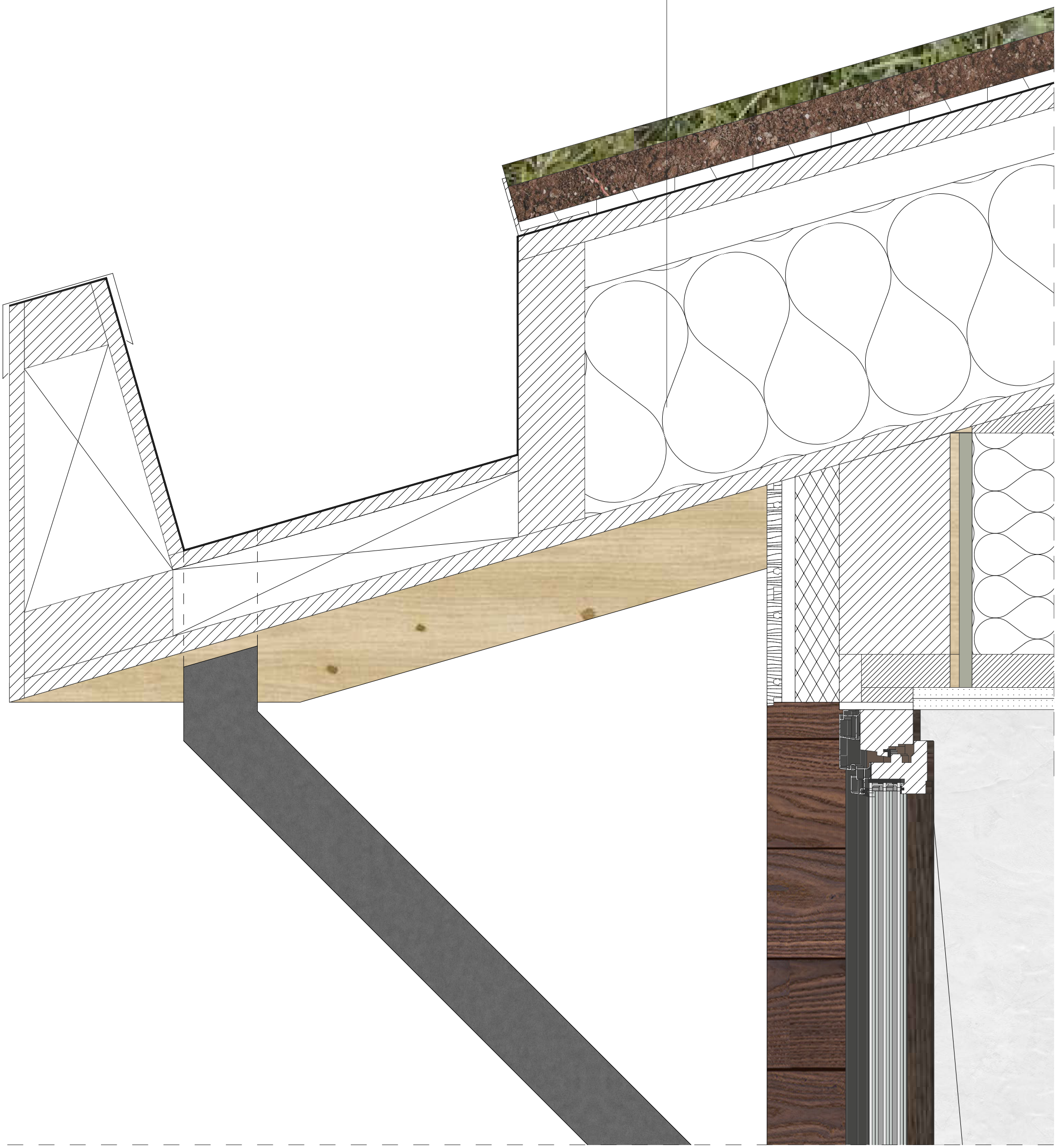
F-01 Music School Fragment Vertical 1:20



15 mm Timber flooring
15 mm Gypsum plasterboard
25 mm Fermacell Therm25 underfloor heating system
20 mm Acoustic insulation
350 x 1800 mm Kerto Ripa Box floor slabs
25 mm Kerto LVL 36 C Q-panel
300 x 45 mm Kerto LVL 48 P S-ribs c/c 585
filled with cellulose insulation
25 mm Kerto LVL 36 C Q-panel
Water vapour barrier

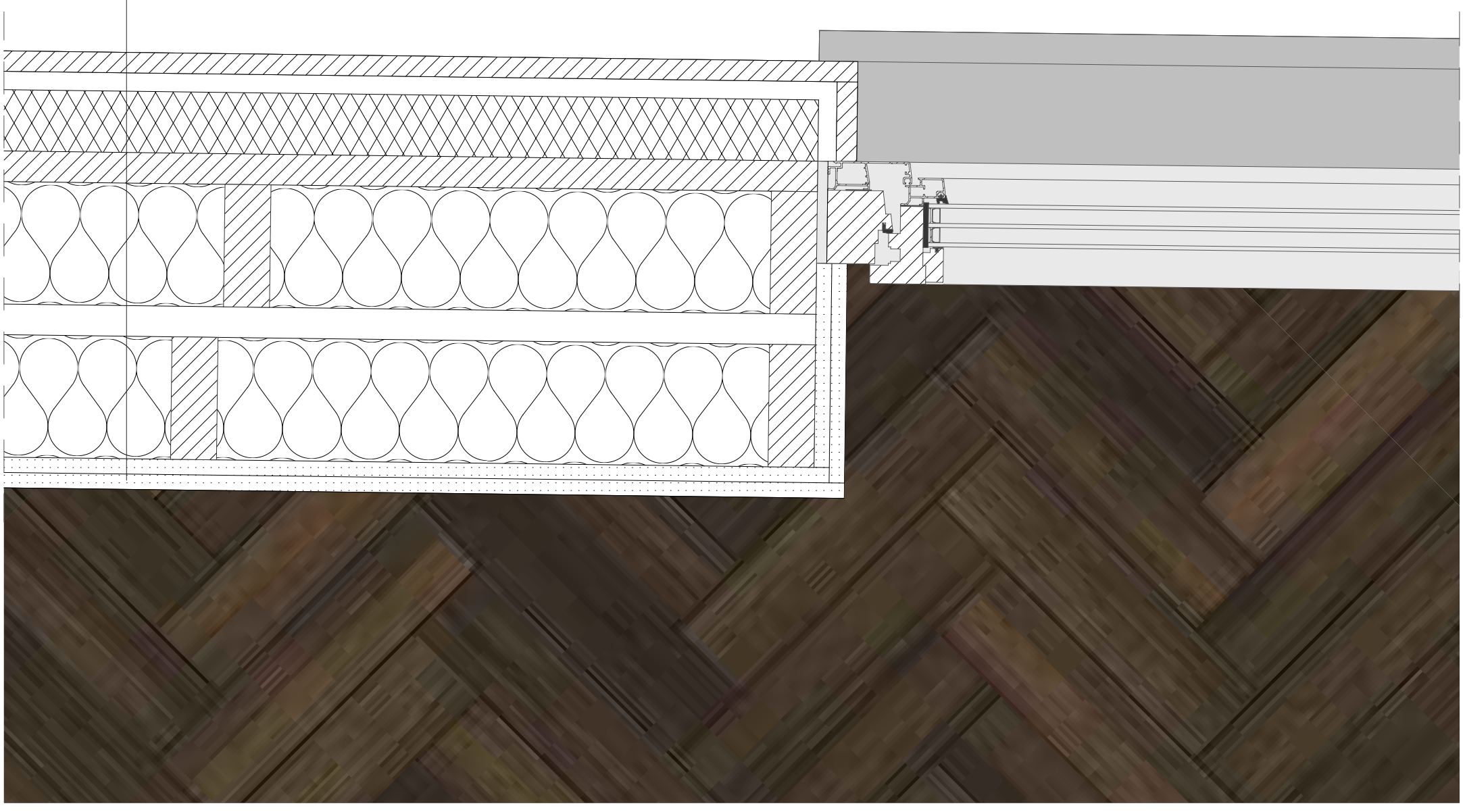
50 mm Limestone flags
50 mm Drainage mat recycled PVC
EPDM layer

100 mm Extensive green roof
Vegetation
50 mm Substrate
Filter fabric
25 mm Drainage element
Protective sheet
Waterproof membrane
416 x 1800 mm Kerto Ripa Box roof slabs
31 x 1800 mm Kerto LVL 36 C Q-panel
360 x 45 mm Kerto LVL 48 P S-ribs c/c 585
filled with cellulose insulation
25 mm Kerto LVL 36 C Q-panel





20 x 150 mm Thermory Benchmark thermo-ash C23J
12 x 47 mm PaCS Alu Rail Start 150 with Grad clips
60 mm Steico Duo Dry wood fibre board
30 mm Kerto LVL 36 C Q-panel
120 x 45 mm Kerto LVL 32 P T-studs c/c 535
filled with cellulose insulation
30 mm Air cavity
120 x 45 mm Kerto LVL 32 P T-studs c/c 585
filled with cellulose insulation
2x 15 mm Gypsum plasterboard





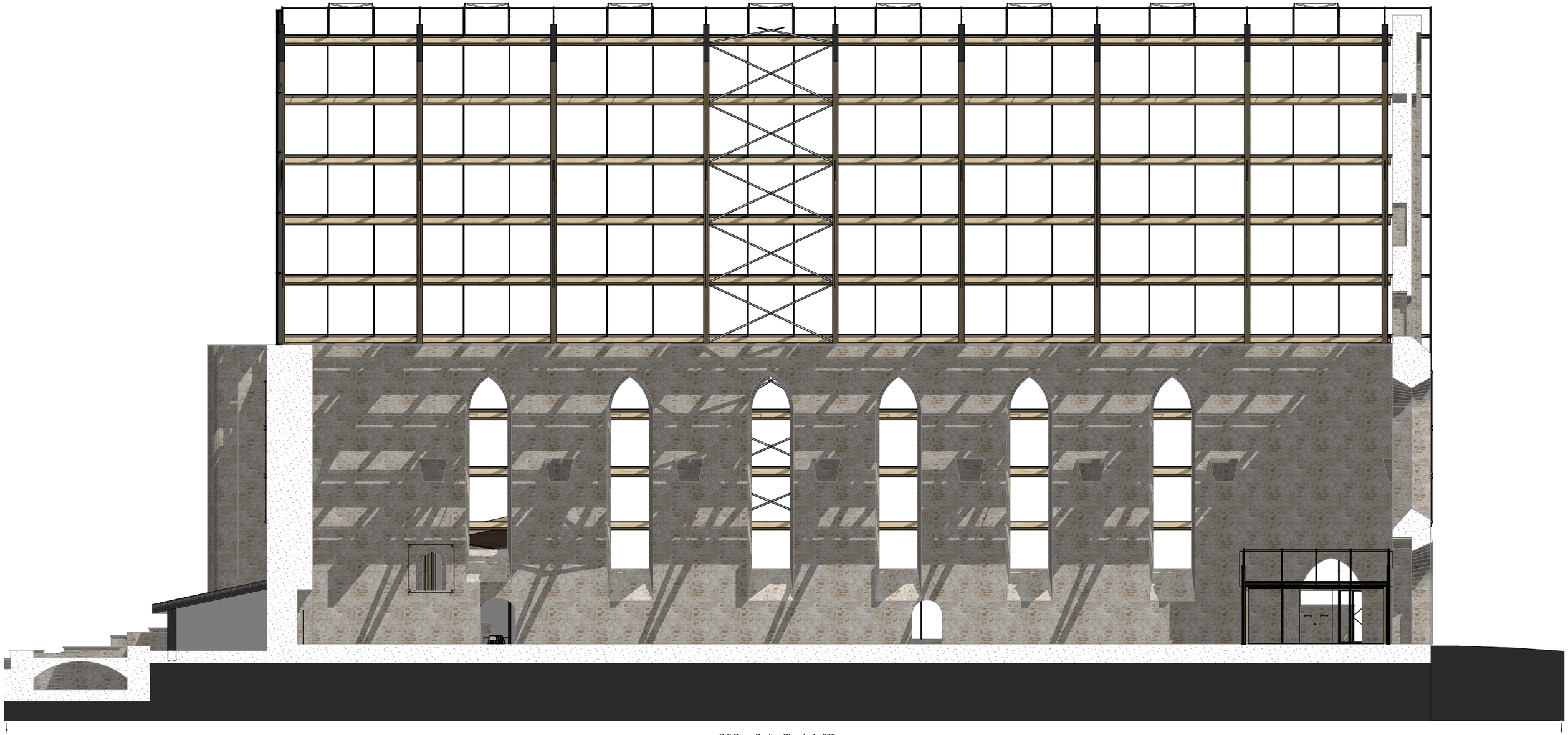
C-01

Music School Cross Section

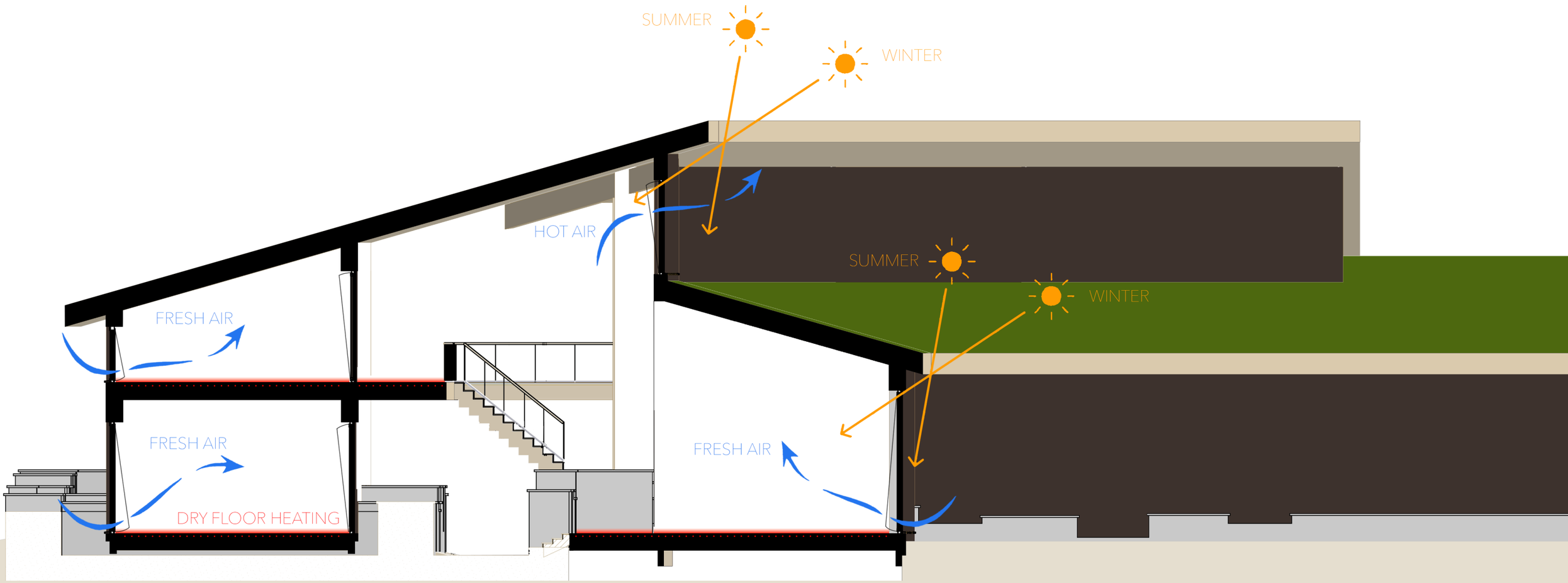
1:200

15 mm Timber flooring
15 mm Gypsum plasterboard
25 mm Fermacell Therm25 underfloor heating system
20 mm Acoustic insulation
368 x 1800 mm Kerto Ripa Open Box slabs
25 mm Kerto LVL 36 C Q-panel
300 x 45 mm Kerto LVL 48 P S-ribs c/c 585
filled with cellulose insulation
43 x 300 mm Kerto LVL 48 P Bottom Flanges
38 x 15 mm T15 Suspension System
15 x 45 mm Aikkon Frame Plywood c/c 600 mm
20 x 20 mm Aikkon FAM 11 Lamellae c/c 35 mm
360 x 150 mm Kerto GLVL Beam

20 x 150 mm Thermory Benchmark thermo-ash C23J
12 x 47 mm PaCS Alu Rail Start 150 with Grad clips
60 mm Steico Duo Dry wood fibre board
30 mm Kerto LVL 36 C Q-panel
120 x 45 mm Kerto LVL 32 P T-studs c/c 600
filled with cellulose insulation
30 mm Air cavity
120 x 45 mm Kerto LVL 32 P T-studs c/c 600
filled with cellulose insulation
2x 15 mm Gypsum plasterboard



C-2 Cross Section Church; 1 : 200


SUMMER
WINTER
HOT AIR
SUMMER
WINTER
FRESH AIR
FRESH AIR
FRESH AIR
DRY FLOOR HEATING