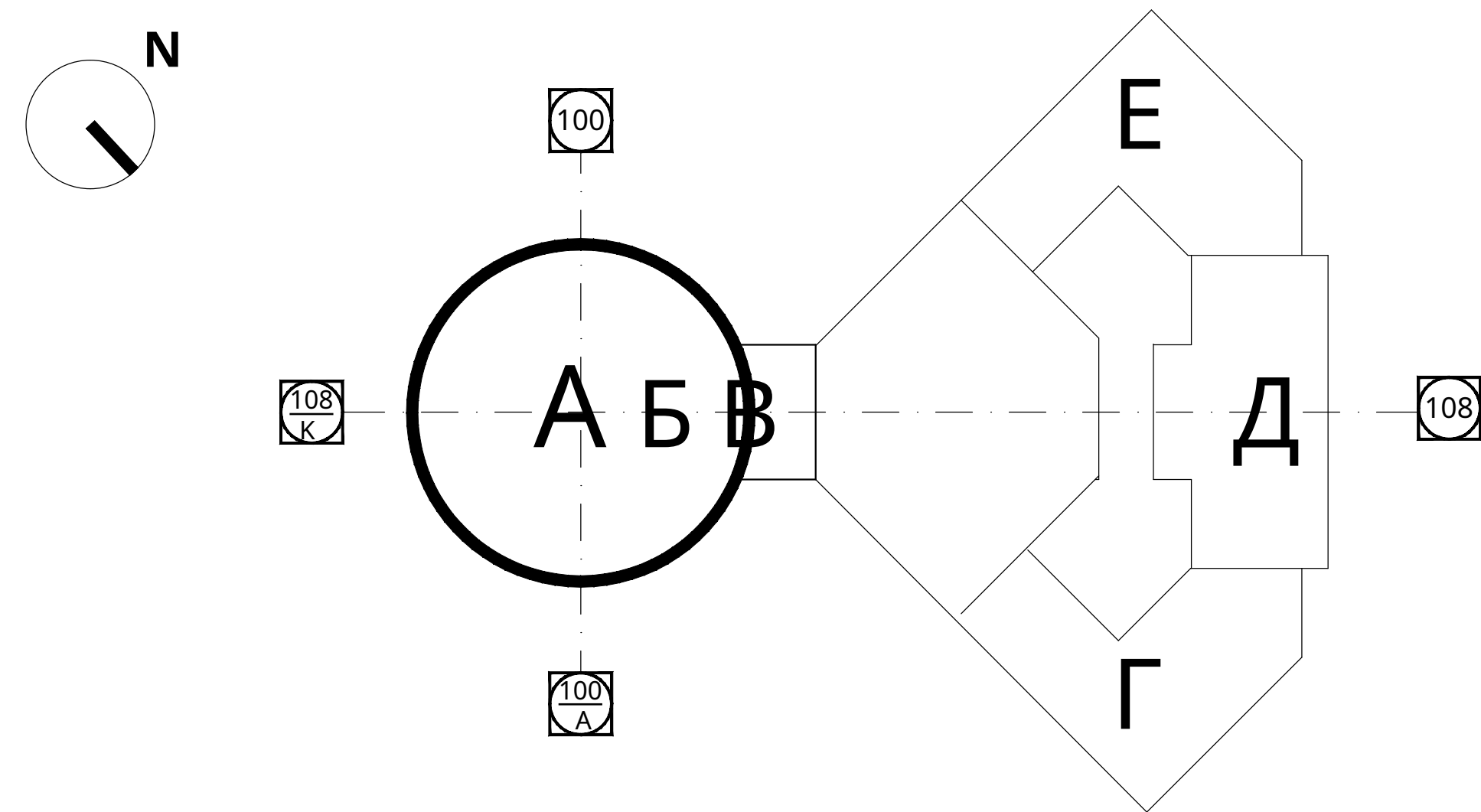


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**BUILDING SCHEME.**



## TECHNICAL-ECONOMIC INDICES

№	Name	units of measure	Indicators
1	Number of floors	et.	S / P + 4E
2	The total area of the building	m <sup>2</sup>	6,608.36
3	Construction volume	m <sup>3</sup>	33,136.30
4	Amphitheater capacity	seats	1924 + 166

## GENERAL DATA

The Chisinau State Circus Building was built in 1981. The main architects of the building were Semion Mikhailovich Shoihet and Alla Semionovna Kirilenko. The building is a unique public building with an original architectural look and silhouette. It consists of the performance block and the economic-administrative block. Performance block A has four levels. Each level in the plan represents a circle. The main entrance for the public is located on the basement at -4,500. On the same level are the lobby, locker room, ticket offices, ticket office lobby, administration, sanitary facilities for visitors and circus workers, as well as technical rooms for illusionists and other circus workers.

On the second level, at zero level, is the entrance to the performance hall, a buffet with auxiliary rooms, a circular foyer and access to the balcony. The circus performance hall contains the following elements: 13 m diameter riding school, amphitheater, dome, stages, orchestra rooms and others. The 13 m diameter handlebar is surrounded by a 0.5 m high and wide barrier.

On the third level, at elevation +4,350, there is a foyer-gallery, sanitary blocks for visitors and other technical rooms.

On the fourth level at elevation +11,000 are the control room, work rooms and other ancillary rooms.

## DRAWING LIST

Sheet no.	Name	Note
01	General data and List of drawings.	
02	Existing condition - Plan at elevation -4,500 - Sc. 1: 100.	
03	Existing condition - Plan at elevation +/- 0.000 - Sc. 1: 100.	
04	Existing condition - Plan at elevation +4,350 - Sc. 1: 100.	
05	Existing condition - Plan at elevation +7,900 - Sc. 1: 100.	
06	Existing condition - Plan at elevation +11,000 - Sc. 1: 100.	
07	Existing condition - Plan at elevation +14,360 - Sc. 1: 100.	
08	Existing condition - Flat ceiling view at elevation -4,500 - Sc. 1: 100.	
09	Existing condition - Plan ceiling view at elevation +/- 0.000 - Sc. 1: 100.	
10	Existing condition - Flat ceiling view at +4,350 - Sc. 1: 100.	
11	Existing condition - Plan ceiling view elevation +7,900 - Sc. 1: 100.	
12	Existing condition - Plan ceiling view at elevation +11,000 - Sc. 1: 100.	
13	Existing condition - Section AA - Sc. 1: 100.	
14	Existing condition - Restoration: Facade SO - Sc. 1: 100.	
15	Existing condition - Restoration: Facade SE - Sc. 1: 100.	
16	Existing condition - Restoration: Facade NE - Sc. 1: 100.	
17	Existing condition - Restoration: Facade NO - Sc. 1: 100.	

The geometric and dimensional characteristics of the architectural structure, presented in the project documentation were taken from the graphic elaborations made by "Intexnauca". They describe the real condition of the building and at the same time constitute the contractual documentation for the elaboration of the execution project. Where possible, measurements have been updated by checking at spot. Before and during the execution of the rehabilitation works, it is recommended the additional verification on the spot by the Designated Contractor, of the execution drawings with the real state of the existing structure.

## DRAWING LIST

Sheet no.	Name	Note
18	Demolitions - Plan at elevation -4,500 - Sc. 1: 100.	
19	Demolitions - Plan at elevation +/- 0.000 - Sc. 1: 100.	
20	Demolitions - Plan at elevation +4.350 - Sc. 1: 100.	
21	Demolitions - Plan at elevation +7,900 - Sc. 1: 100.	
22	Demolitions - Plan at elevation +11,000 - Sc. 1: 100.	
2. 3	Demolitions - Plan at elevation +14.360 - Sc. 1: 100.	
24	Demolitions - Plan ceiling view at elevation -4,500 - Sc. 1: 100.	
25	Demolitions - Plan ceiling view at elevation +/- 0.000 - Sc. 1: 100.	
26	Demolitions - Flat ceiling view at +4.350 - Sc. 1: 100.	
27	Demolitions - Plan ceiling view at elevation +7,900 - Sc. 1: 100.	
28	Demolitions - Plan ceiling view at elevation +11,000 - Sc. 1: 100.	
29	Demolitions - Section AA - Sc. 1: 100.	
30	Demolition - Restoration: SO - Sc. 1: 100.	
31	Demolition - Restoration: Facade SE - Sc. 1: 100.	
32	Demolitions - Restoration: Facade NE - Sc. 1: 100.	
33	Demolition - Restoration: Facade NO - Sc. 1: 100.	
34	Constructions - Plan at elevation -4,500 - Sc. 1: 100.	
35	Constructions - Plan at elevation +/- 0.000 - Sc. 1: 100.	
36	Constructions - Plan at elevation +4.350 - Sc. 1: 100.	
37	Constructions - Plan at elevation +7,900 - Sc. 1: 100.	
38	Constructions - Plan at elevation +11,000 - Sc. 1: 100.	
39	Constructions - Plan at elevation +14.470 - Sc. 1: 100.	
40	Constructions - Plan ceiling view at elevation -4,500 - Sc. 1: 100.	
41	Constructions - Plan ceiling view at elevation +/- 0.000 - Sc. 1: 100.	
42	Constructions - Plan ceiling view at +4.350 - Sc. 1: 100.	
43	Constructions - Plan ceiling view at elevation +7,900 - Sc. 1: 100.	
44	Constructions - Plan ceiling view at elevation +11,000 - Sc. 1: 100.	
45	Constructions - Section AA - Sc. 1: 100.	
46	Constructions - Restoration: Facade SO - Sc. 1: 100.	
47	Constructions - Restoration: Facade SE - Sc. 1: 100.	
48	Constructions - Restoration: Facade NE - Sc. 1: 100.	
49	Constructions - Restoration: Facade NO - Sc. 1: 100.	
50	Designed - Plan at elevation -4,500 - Sc. 1: 100.	
51	Designed - Plan at elevation +/- 0.000 - Sc. 1: 100.	
52	Designed - Plan at +4.350 - Sc. 1: 100.	
53	Designed - Plan at elevation +7,900 - Sc. 1: 100.	
54	Designed - Plan at elevation +11,000 - Sc. 1: 100.	
55	Designed - Plan at elevation +14.470 - Sc. 1: 100.	
56	Designed - Plan ceiling view at elevation -4,500 - Sc. 1: 100.	
57	Designed - Plan ceiling view at elevation +/- 0.000 - Sc. 1: 100.	
58	Designed - Plan ceiling view at +4.350 - Sc. 1: 100.	
59	Designed - Plan ceiling view at elevation +7,900 - Sc. 1: 100.	
60	Designed - Plan ceiling view at elevation +11,000 - Sc. 1: 100.	
61	Designed - Section AA - Sc. 1: 100.	
62	Designed - Section BB - Sc. 1: 100.	
63	Designed - Section CC - Sc. 1: 100.	
64	Project - Section DD - Sc. 1: 100.	
65	Designed - Stairs Sections - Sc. 1: 200/50.	
66	Designed - Restoration: SO facade (interventions) - Sc. 1: 100.	
67	Designed - Restoration: SE facade (interventions) - Sc. 1: 100.	
68	Designed - Restoration: NE facade (interventions) - Sc. 1: 100.	

## DRAWING LIST

Sheet no.	Name	Note
69	Designed - Restoration: Facade NO (interventions) - Sc. 1: 100.	
70	Designed - Restoration: SO facade (color study) - Sc. 1: 100.	
71	Designed - Restoration: SE facade (color study) - Sc. 1: 100.	
72	Designed - Restoration: NE facade (color study) - Sc. 1: 100.	
73	Designed - Restoration: Facade NO (color study) - Sc. 1: 100.	
74	Scheme of walls and tiles - Sc. 1:2/20.	
75	Arena places: Nodes and details - Sc. 1: 50/20.	
76	Arena places: Scheme of seats - Sc. 1: 50/20.	
77	Arena Tribunes: Sector type A without seats - Sc. 1: 50/20.	
78	Arena Grandstands: Sector type B without seats - Sc. 1: 50/20.	
79	Arena Grandstands: Sector type C without seats - Sc. 1: 50/20.	
80	Arena Grandstands: Sector type D without seats - Sc. 1: 50/20.	
81	VIP Lodge: Plan, Sections and Details - Sc. 1: 50/20.	
82	Orchestra Scene: Plan, Sections and Details - Sc. 1: 50/20.	
83	Orchestra Scene: Parapet and Acoustic Walls - Sc. 1: 50/20.	
84	Orchestra Scene: Retractable Stairs - Sc. 1: 50/20.	
85	Details - Arena Galleries - at elevation +11,000 - Sc. 1: 50/10.	
86	Details - Toilets at quota -4,500 - Sc. 1: 50/10.	
87	Details - Toilets at +4,350 and +11,000 - Sc. 1: 50/10.	
88	The project of the exhibition area - Foyer at elevation +4,350 - Plan - Sc.1: 200/50.	
89	Project of the exhibition area-Foyer at elevation +4,350 - Section and details - Sc.1: 20/5.	
90	Details - New North West and North East Stairs - Floors, Facades and Sections Sc. 1: 100.	
91	Details - New western staircase: Plans and Details - Sc. 1: 50/5.	
92	Details - New western staircase: Plans and Details - Sc. 1: 50/5.	
93	Details - New Western Staircase: Sections and Details - Sc. 1: 50/10/5.	
94	Details - New East Staircase: Sections and Details - Sc. 1: 50/10/5.	
95	Details - New staircase North West and North East - Facade and Section Sc. 1:50.	
96	Details - Roof parapet - at elevation +14.470 Sc. 1: 50/10.	
97	New ceiling project - at a height of -4,500 - Scheme of sound-absorbing panels Sc.1: 100.	
98	New ceiling project - at a level of -4,500 - Scheme of modules type A Sc.1: 50/20.	
99	New ceiling project - at a rate of -4,500 - Scheme of modules type B Sc.1: 50/20.	
100	New ceiling project - at a level of -4,500 - Scheme of modules type C, D, E Sc.1: 50/20.	
101	New ceiling project - at a rate of -4,500 - Type segment, construction details Sc.1: 50/20.	
102	New ceiling project - at the level of +/- 0.000 - Scheme of sound-absorbing panels Sc.1: 100.	
103	New ceiling project - at elevation +/- 0.000 - Scheme of modules type F Sc.1: 50/20.	
104	New ceiling project - at elevation +/- 0.000 - Type segment, construction details Sc.1: 50/20.	
105	New ceiling project - at +4.350 - Scheme of sound-absorbing panels Sc.1: 100.	
106	New ceiling project - at +4.350 - Scheme of modules type G, H, L Sc.1: 50/20.	
107	New ceiling project - at elevation +4,350 - Type segment, construction details Sc.1: 50/20.	
108	Acoustic Components: Ceiling Arena - Details: Plans and Sections Sc.1: 50/20/10/5.	
109	Acoustic Components: Arena Ceiling Segment - Details: Plans and Sections Sc.1: 50/20/10.	
110	Acoustic Components: Dome - Balcony Ceiling Details: Plans and Sections Sc.1: 50/20/10.	
111	Acoustic Components: Ceiling Arena - Scheme of panels type 1 and 2 Sc.1: 50/20.	
112	Acoustic Components: Arena Ceiling - Scheme of panels type 3 Sc.1: 20/10.	
113	Acoustic Components: Ceiling Arena - Scheme of panels type 4 Sc.1: 20/10.	
114	Project - RF - Plan at quota -4,500 - Sc. 1: 100.	
115	Project - RF - Plan at elevation +/- 0.000 - Sc. 1: 100.	
116	Project - RF - Plan at elevation +4,350 - Sc. 1: 100.	
117	Project - RF - Plan at elevation +7,900 - Sc. 1: 100.	
118	Project - RF - Plan at elevation +11,000 - Sc. 1: 100.	
119	Project - RF - Elevation plan +14.470 - Sc. 1: 100.	

## DRAWING LIST

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**ACOUSITC ENGINEER**

**LOCAL PARTNER**

**Investor / Implementer**

**CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FORM OF GR. Kishinev**

SA - DWG. - 01

**ARCHITECTURAL SOLUTIONS GENERAL DATA DRAWING LIST**

Sc.	Dim.	Rev.	Author	Project	Scale	Date
A1						
Funct.	Met.M	Signat.				
Author	480x630x1100				1:50-1:250	
Author	Fig. 1	Fig. 2				

Phone	On	Off	Planeta
	01	161	

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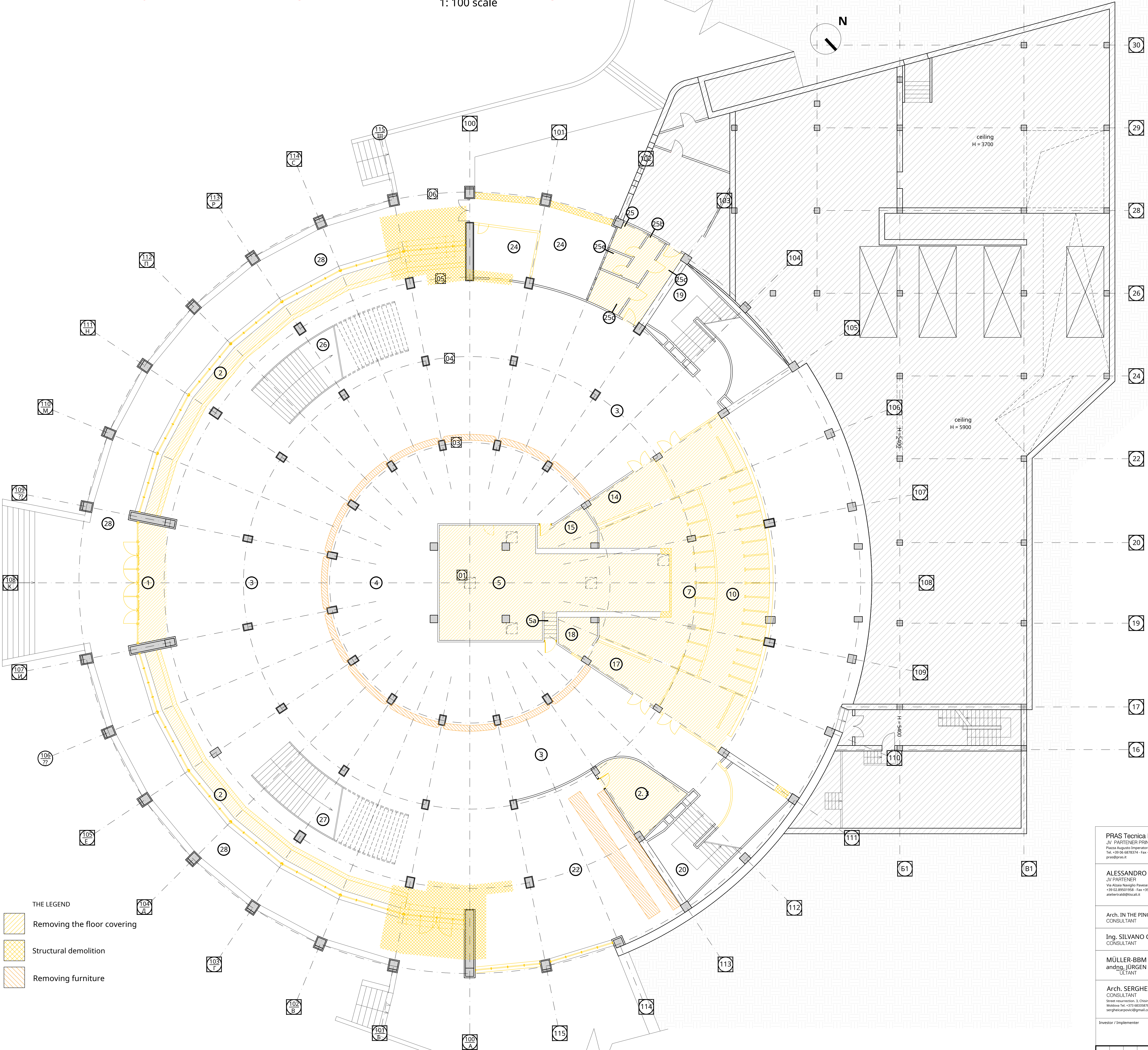


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PLAN OF DEMOLITION AT QUOTA 4.500  
1: 100 scale

Nr. on the plan	The name of the room on the plan Quota plan 4.50 - Solution A and B	area m
1	Main entrance Drum	17.40
2	Vestibule	78.17
3	Vestibule	991.00
4	Wardrobe	220.00
5	The illusionist's room	99.80
5a	Stairs to the illusionist's room	3.50
7	Men's toilet	61.20
10	Women's toilet	100.90
14	Utility spaces	14.50
15	Utility spaces	9.20
17	Utility spaces	14.50
18	Utility spaces	6.60
19	Emergency staircase (Interior staircase)	145.67
20	Emergency staircase (Interior staircase)	134.74
22	cafe	128.78
2.3	Auxiliary room of the buffet	20.67
24	Ticket office	54.10
25	Auxiliary room (ticket office)	4.40
25b	Auxiliary room (ticket office)	5.00
25c	Auxiliary room (ticket office)	9.67
25d	Auxiliary room (ticket office)	6.80
25e	Auxiliary room (ticket office)	2.50
26	Access ladder	58.70
27	Access ladder	58.70
28	verandah	279.35

- THE LEGEND
- Removing the floor covering
  - Structural demolition
  - Removing furniture



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SA - DWG - 18  
DEMOLITION:  
COTA PLAN -4,500

Phase  
Planed  
Planed

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ALESSANDRO TRALDI ARCHITECT  
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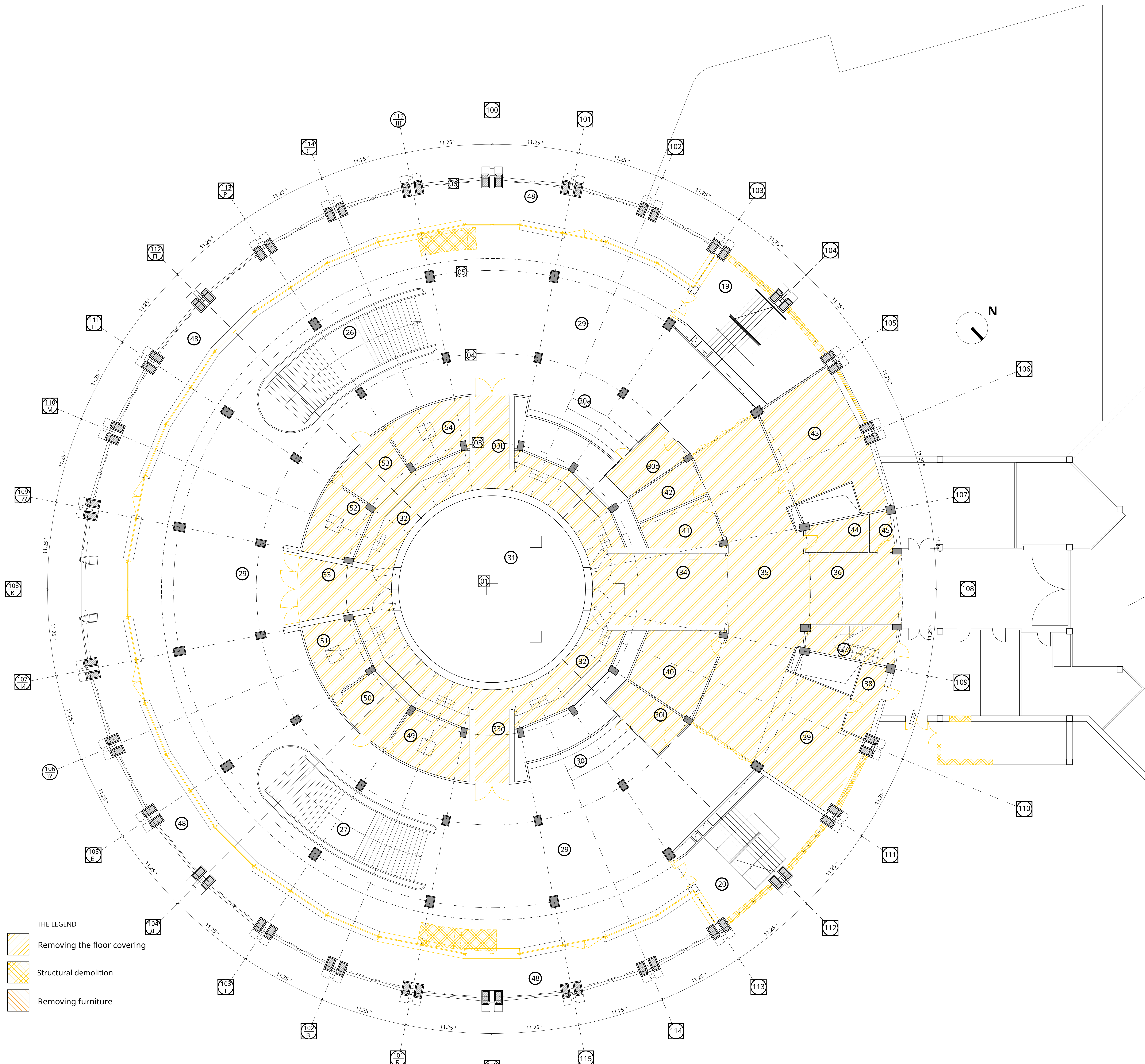
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QUOTA PLAN DEMOLITION ± 0.000  
1: 100 scale

Nr. on the plan	The name of the room on the plan Plan quota ± 0.000	area m
19	Emergency Staircase (Interior Staircase)	145.67
20	Emergency Staircase (Interior Staircase)	134.74
26	Access ladder	58.70
27	Access ladder	58.70
29	lobby	623.00
30	Buffet	35.20
30a	Buffet	35.20
30b	Buffet auxiliary room	13.40
30c	Buffet auxiliary room	13.40
31	circus	153.90
32	Amphitheater	1752.58
33	Entrance to the amphitheater (central access)	18.41
33b	Entrance to the amphitheater (side access)	12.44
33c	Entrance to the amphitheater (side access)	12.44
34	Forgang (artists exit)	41.49
35	Corridor	115.80
36	Corridor to block B	30.90
37	Service ladder for artists	73.98
38	The television	9.50
39	Lighting pocket	44.60
40	Uniformists	26.80
41	Principal director	14.30
42	Clown room	11.70
43	Service warehouse	50.10
44	Auxiliary	9.60
45	Auxiliary	4.50
48	Balcony	333.00
49	Auxiliary	19.50
50	Auxiliary	15.50
51	Auxiliary	16.90
52	Auxiliary	16.90
53	Auxiliary	15.50
54	Auxiliary	19.50



THE LEGEND	
	Removing the floor covering
	Structural demolition
	Removing furniture

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SA - DWG - 19  
DEMOLITION:  
PLAN COTA ± 0.000

Phase  
Planned  
Planned

PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV

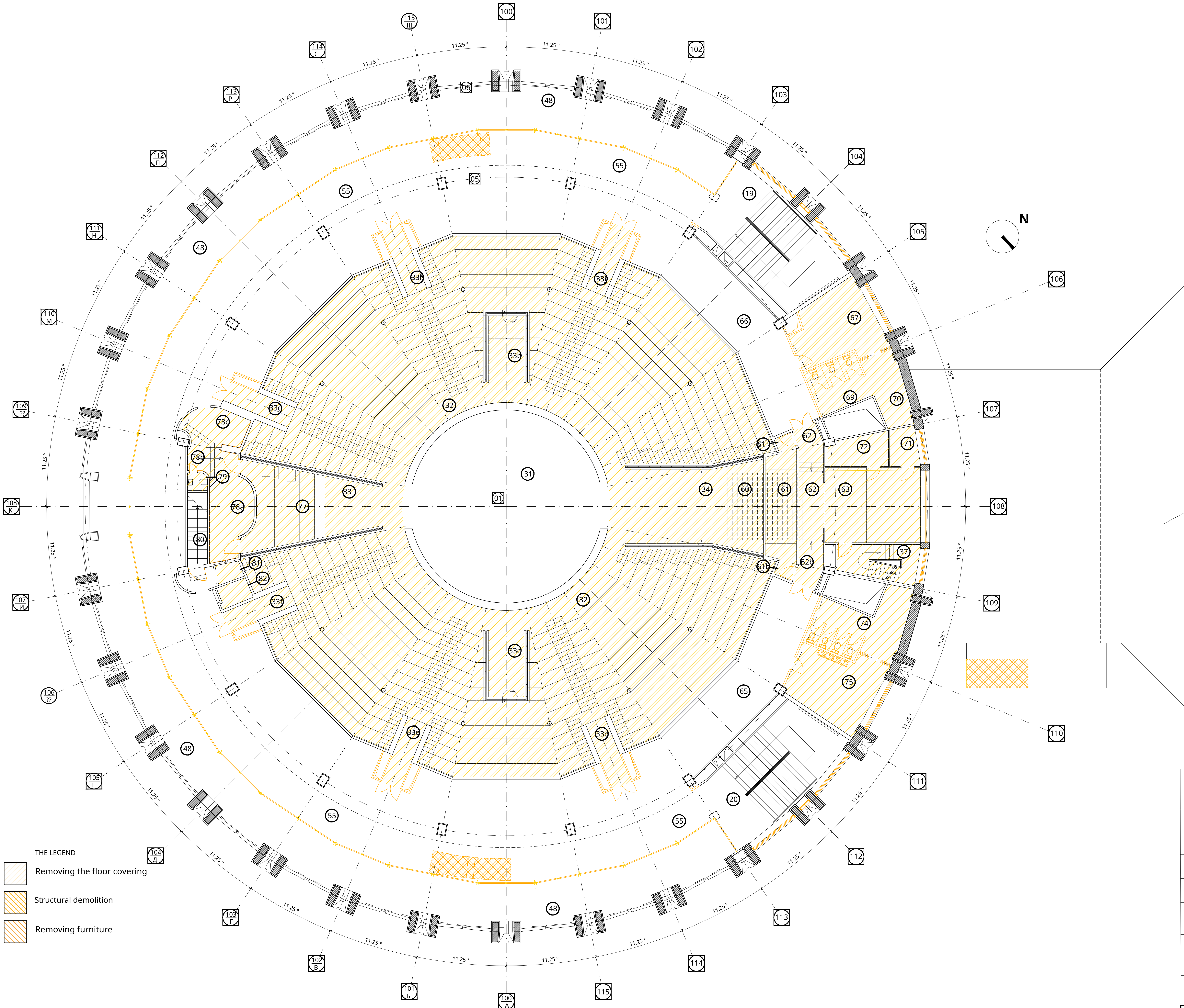


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QUOTA PLAN (DEMOLITION) -4.350  
1: 100 scale

Nr. on the plan	The name of the room on the plan	area m
19	Emergency Staircase (Interior Staircase)	145.67
20	Emergency Staircase (Interior Staircase)	134.74
31	circus	153.90
32	Amphitheater	1752.58
33	Entrance to the amphitheater (central access)	18.41
33b	Entrance to the amphitheater (side access)	12.44
33c	Entrance to the amphitheater (side access)	12.44
33d	Entrance to the amphitheater (small entrances)	7.70
33e	Entrance to the amphitheater (small entrances)	7.70
33f	Entrance to the amphitheater (small entrances)	7.70
33g	Entrance to the amphitheater (small entrances)	7.70
33h	Entrance to the amphitheater (small entrances)	7.70
33i	Entrance to the amphitheater (small entrances)	7.70
34	Forgang	41.49
37	Service ladder for artists	73.98
55	lobby	530.00
60	Orchestra Lodge	20.58
61	The technical space under the grandstands	4.69
61b	The technical space under the grandstands	1.26
62	Artists' exit space	13.29
62a	Artists' exit space	4.55
62b	Artists' exit space	4.55
65	Hallway to the orchestra toilets	46.90
66	Hallway to the orchestra toilets	46.90
67	Men's toilets	24.40
69	Women's toilets	23.00
71	Auxiliary	5.01
72	Auxiliary	8.50
74	Women's toilets	23.00
75	Women's toilets	25.60
77	VIP Lodge	22.20
78	VIP lodge private foyer	15.19
78b	VIP lodge private foyer	9.36
78c	VIP lodge private foyer	8.08
79	VIP lodge toilets	1.57
80	Access scale at +11,000	22.23
81	Auxiliary	2.09
82	Auxiliary	3.10

- THE LEGEND
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  - Structural demolition
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LOCAL PARTNER

Investor / Implementer

EUROPEAN UNION  
UNITED NATIONS  
PRAS Tecnica Edilizia & Alessandro Traldi Architect

Sc.	Dwg.	Rev.
1:100	AD	/

Funct.	Not M.	Signal.	Date
Architect	Alessandro Traldi		08.2021
Architect	Serghei Carpovici		08.2021

CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev

Phase	Planned	Planned
ON	20	161

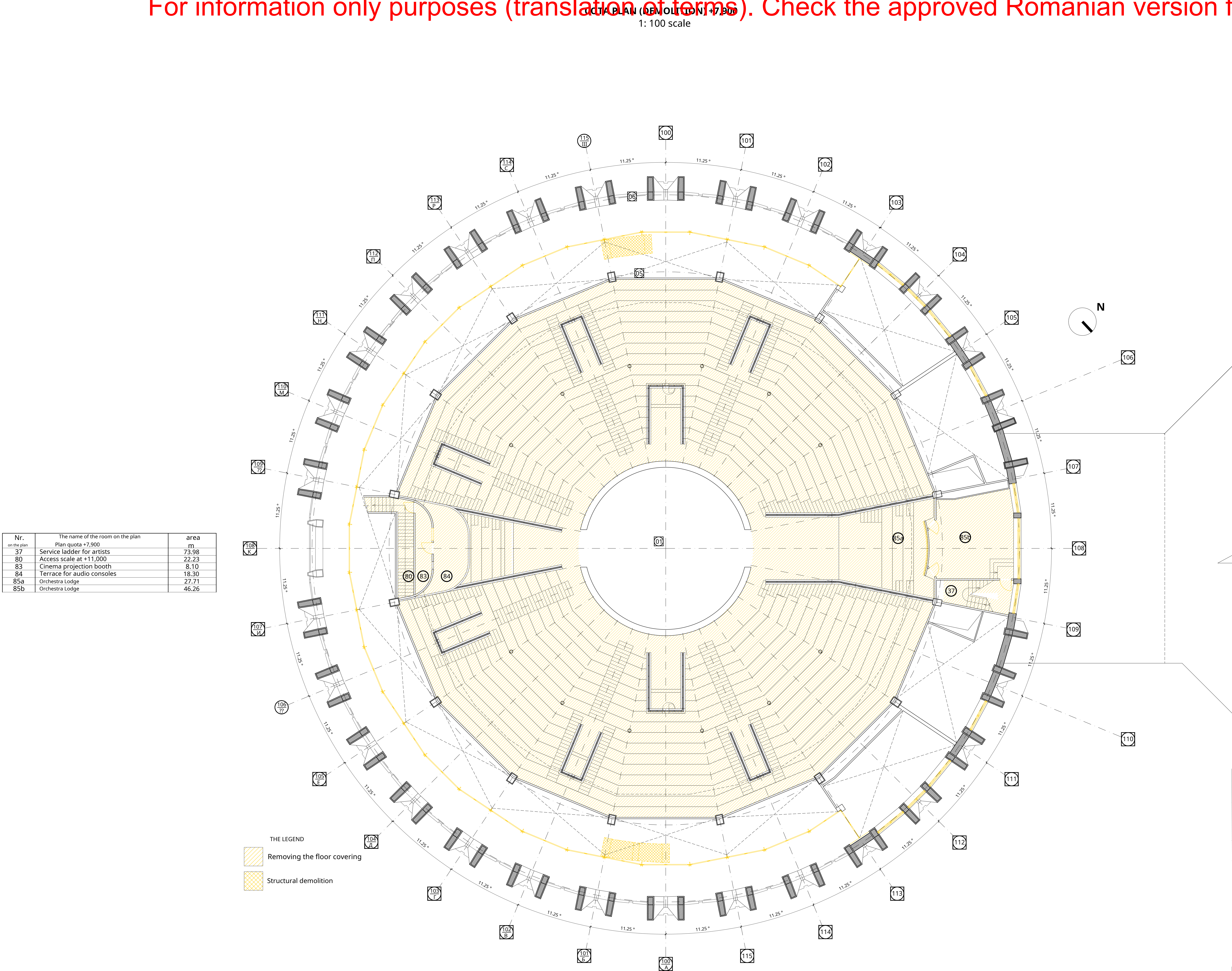
SA - DWG - 20  
DEMOLITION:  
PLAN COTA +4.350

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ALESSANDRO TRALDI ARCHITECT  
JV

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Nr. on the plan	The name of the room on the plan	area m
37	Service ladder for artists	73.98
80	Access scale at +11,000	22.23
83	Cinema projection booth	8.10
84	Terrace for audio consoles	18.30
85a	Orchestra Lodge	27.71
85b	Orchestra Lodge	46.26

- THE LEGEND
- Removing the floor covering
  - Structural demolition

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Ing. FRANCESCO FORMANE  
Ing. MARIO SEMPERONE

STRUCTURAL ENGINEER  
ING. MECHANICAL, ELECTRICAL  
SANITARY PROJECT COORDINATOR  
STRUCTURAL ENGINEER  
ING. MECHANICAL, ELECTRICAL, SANITARY

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alessandrotaldi@prastecnica.it

LEADING ARCHITECT  
PROJECT AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN THE  
DIFFERENT PERSONNELS SPECIAL

SABA TESSARI  
PROJECT MANAGER AND  
LANDSCAPE ARCHITECT

Arch. IN THE PINCI  
CONSULTANT

CONSERVATION ARCHITECT

Ing. SILVANO COVA  
CONSULTANT

STAGE EQUIPMENT ENGINEER

MÜLLER-BBM  
and JÜRGEN REINHOLD  
CONSULTANT

ACOUSTIC ENGINEER

Arch. SERGHEI CARPOVICI  
CONSULTANT  
Street reconstruction 3, Chisinau  
Moldova Tel. +373 6833878  
sergheicarpoVICI@gmail.com

LOCAL PARTNER

Investor / Implementer

SA - DWG - 21  
DEMOLITION:  
COTA PLAN +7,900

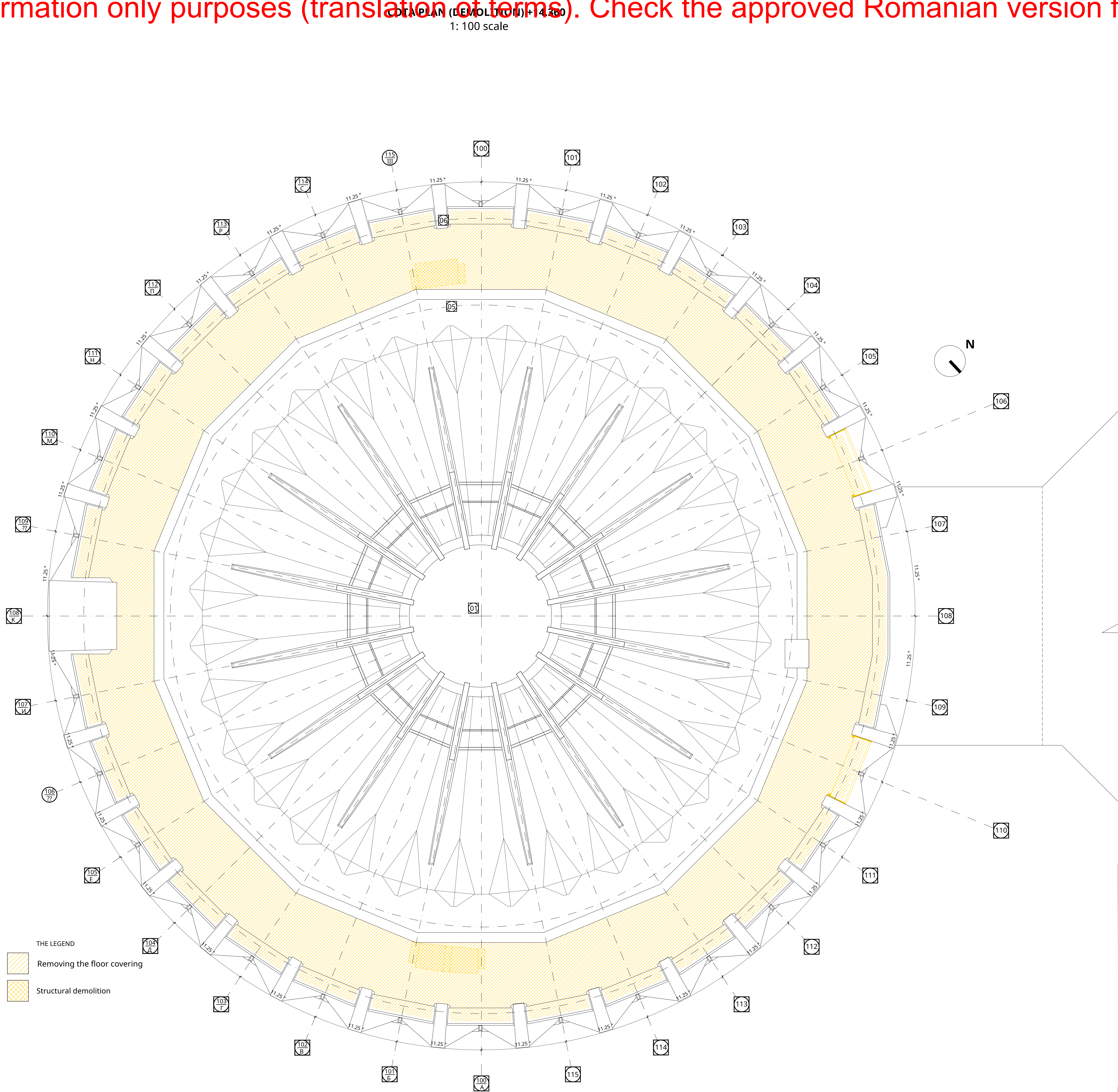
Sl.	Dwg.	Rev.	Phase	Planned	Planned
1	100	AD			

Funct.	Not M.	Signal.	Date
Laundry	Alteodoru	Traldi	08.2021
Architect	Serghei CarpoVICI		08.2021

PRAS TECNICA EDILIZIA &  
ALESSANDRO TRALDI ARCHITECT  
JV



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THE LEGEND

Removing the floor covering

Structural demolition

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Ing. FRANCESCO FORMANE  
Ing. MARIO SEMPRONI

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SANITARY PROJECT COORDINATOR  
STRUCTURAL ENGINEER  
ING. MECHANICAL, ELECTRICAL, SANITARY

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alessandrotraldi@gmail.it

LEADING ARCHITECT  
PRAS AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN THE  
DIFFERENT PERSONNELS SPECIAL  
SABA TESSARI  
PROJECT MANAGER AND  
LANDSCAPE ARCHITECT

Arch. IN THE PINCI  
CONSULTANT

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MÜLLER-BBM  
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CONSULTANT

ACOUSTIC ENGINEER

Arch. SERGHEI CARPOVICI  
CONSULTANT

LOCAL PARTNER

Investor / Implementer

EUROPEAN UNION  
UNION  
PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV

CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev

SA - DWG - 23  
DEMOLITION:  
PLAN COTA +14.360

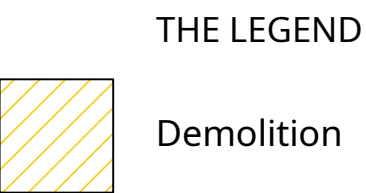
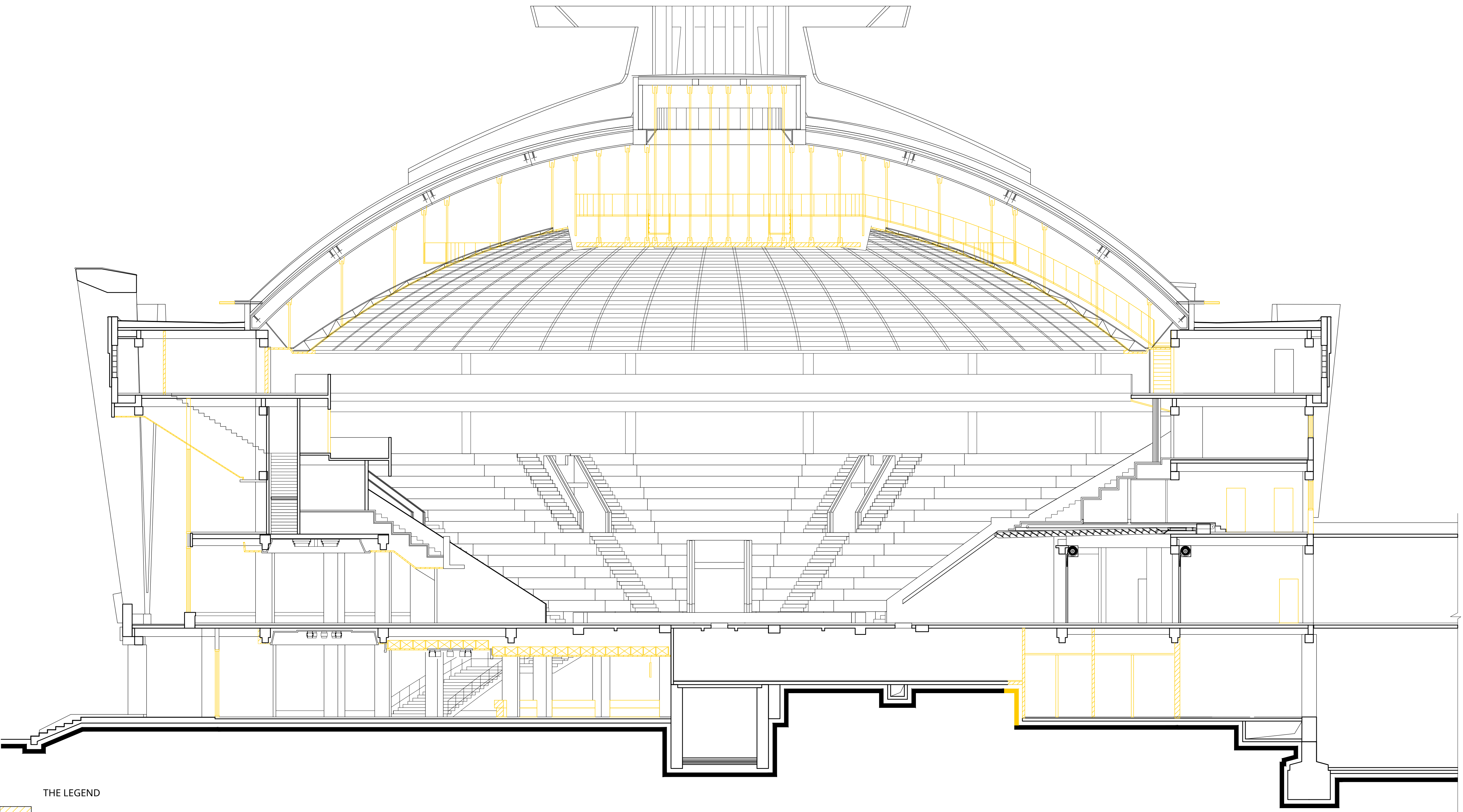
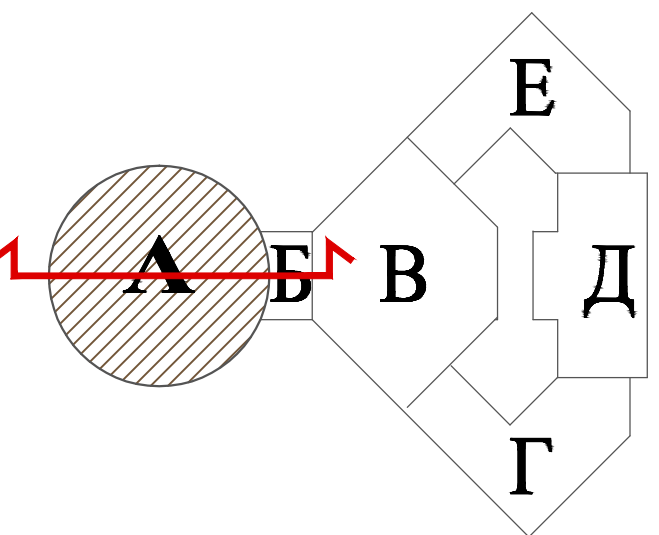
Phase 2.3 161

PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV

The geometric and dimensional characteristics of the architectural structure, presented in the project documentation were taken from the graphic elaborations made by "Intexnauca". They describe the real condition of the building and at the same time constitute the contractual documentation for the elaboration of the execution project. Where possible, measurements have been updated by checking at spot. Before and during the execution of the rehabilitation works, it is recommended the additional verification on the spot by the Designated Contractor, of the execution drawings with the real state of the existing structure.



SECTION AA  
1: 100 scale



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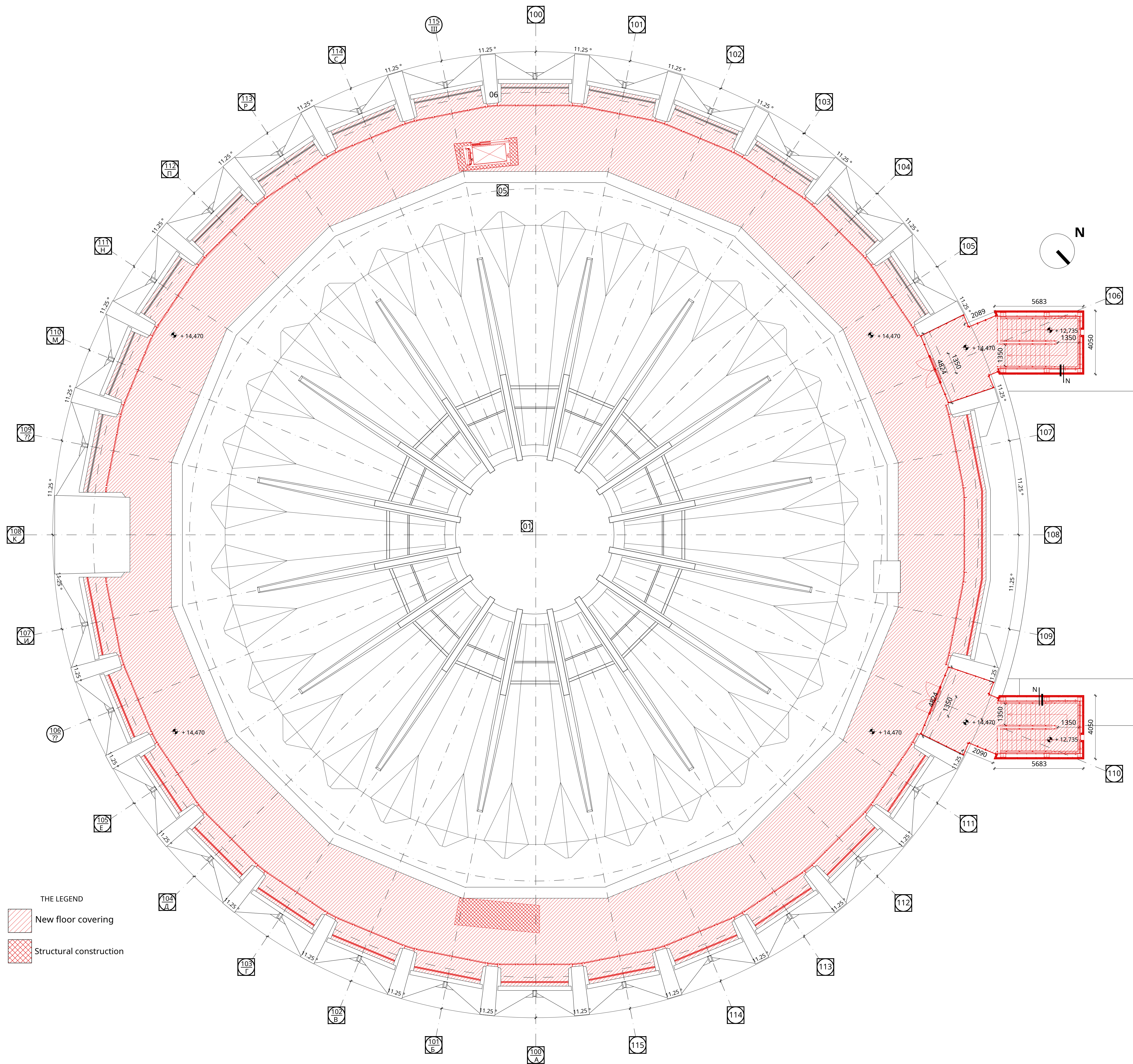
<b>PRAS Tecnica Edilizia S.r.l.</b> JV PARTENER PRINCIPAL Piazza Augusto Imperatore 3 - 00186 Rome - Italy Tel. +39 06 6878374 - Fax +39 06 6872238 pras@pras.it		Ing. MASSIMO CALDA Ing. PIERALDO OMODEO SALÉ Ing. VICTOR ROTUNDO Ing. FRANCESCO FORNAINI Ing. MARIO SEMPRONI	STRUCTURAL ENGINEER ING. MECHANICAL, ELECTRICAL, SANITARY PROJECT COORDINATOR STRUCTURAL ENGINEER ING. MECHANICAL, ELECTRICAL, SANITARY
<b>ALESSANDRO TRALDI ARCHITECT</b> JV PARTENER Via Alzata Navaglio Panese 52 - 20143 Milan - Italy Tel. +39 02.89501958 - Fax +39 02.8460944 ateliertraldi@iscali.it		LEADING ARCHITECT, PROJECT AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN THE DIFFERENT PERSONS/IN THE SPECIAL SARA TESSARI	PROJECT MANAGER AND LANDSCAPE ARCHITECT
Arch. IN THE PINCI CONSULTANT		CONSERVATION ARCHITECT	
Ing. SILVANO COVA CONSULTANT		STAGE EQUIPMENT ENGINEER	
<b>MÜLLER-BBM</b> and <b>Ing. JÜRGEN REINHOLD</b> CONSULTANT		ACOUSTIC ENGINEER	
Arch. SERGHEI CARPOVICI CONSULTANT Street resurrection, 3, Chisinau - Moldova Tel. +373 68335878 sergheicarpovici@gmail.com		LOCAL PARTNER	
Investor / Implementer			
Sc. 1: 100 Dim. A1 + Rev. /		CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR, Kishinev	
Funct. Not M. Signal. Date		SA - DWG - 29 DEMOLITION: SECTION AA	
Leading Architect Alessandro Traldi Architects in Charge Sergio Carpoici		ON 29 161	
		PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV	



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Translated from Romanian to English - www.construction-translation.com

STRUCTURE PLAN (CONSTRUCTION) +14.360  
1: 100 scale



THE LEGEND  
New floor covering  
Structural construction

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Ing. FRANCESCO FORMANE  
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STRUCTURAL ENGINEER  
ING. MECHANICAL, ELECTRICAL, SANITARY

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SABA TESSARI

LANDSCAPE ARCHITECT

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Ing. SILVANO COVA CONSULTANT

MÜLLER-BBM and JÜRGEN REINHOLD CONSULTANT

Arch. SERGHEI CARPOVICI CONSULTANT  
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Moldova Tel: +373 68338878  
sergheicarpoVICI@gmail.com

Investor / Implementer

EUROPEAN UNION  
UNITED NATIONS  
CONVENTION ON THE PROTECTION OF THE MONUMENTS OF CULTURE

Sl.	Dir.	Rev.	
1.100	AD	/	

Func.	Not M.	Signal.	Date
Landscaping	Alessandro Traldi		08.2021
Architect	Serghei CarpoVICI		08.2021

CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev

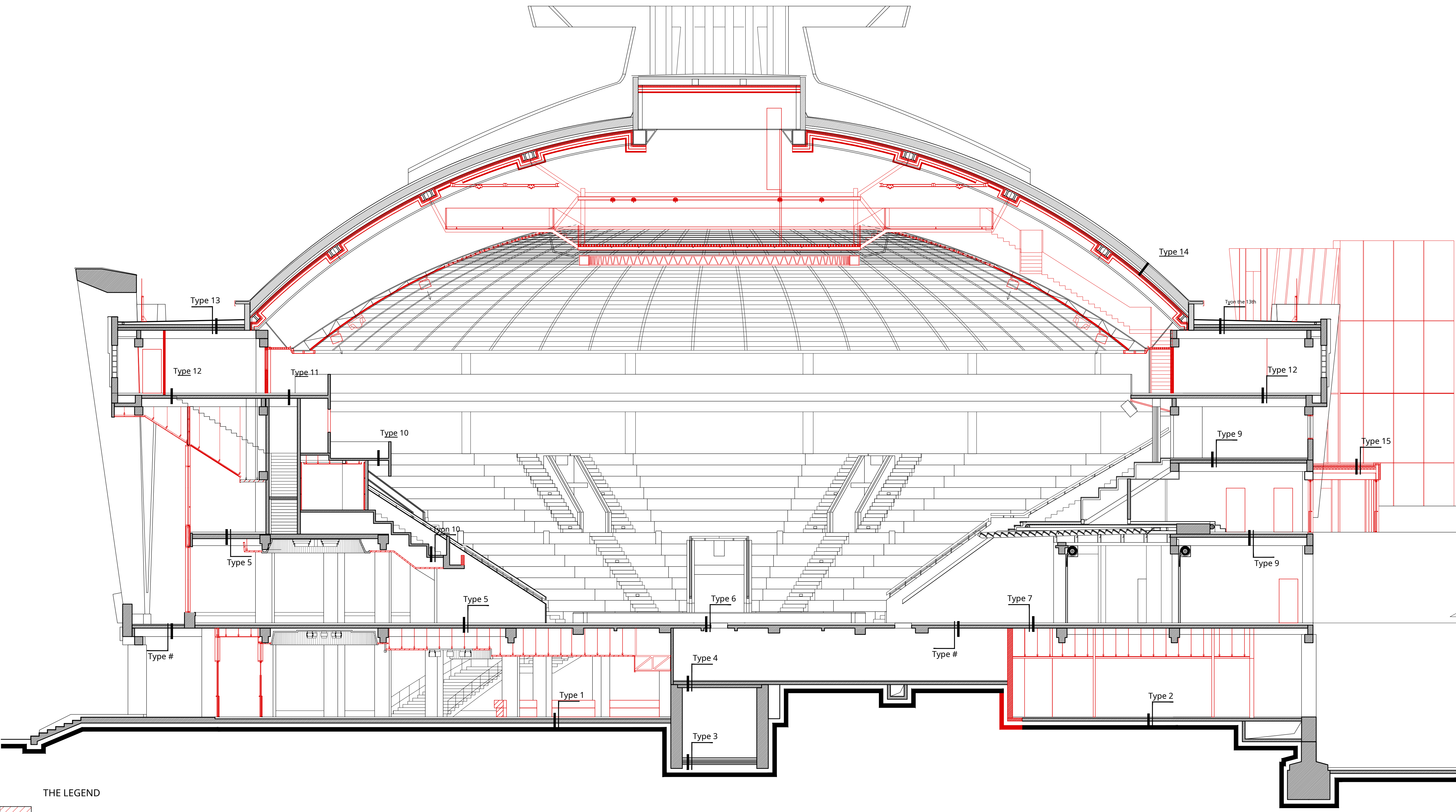
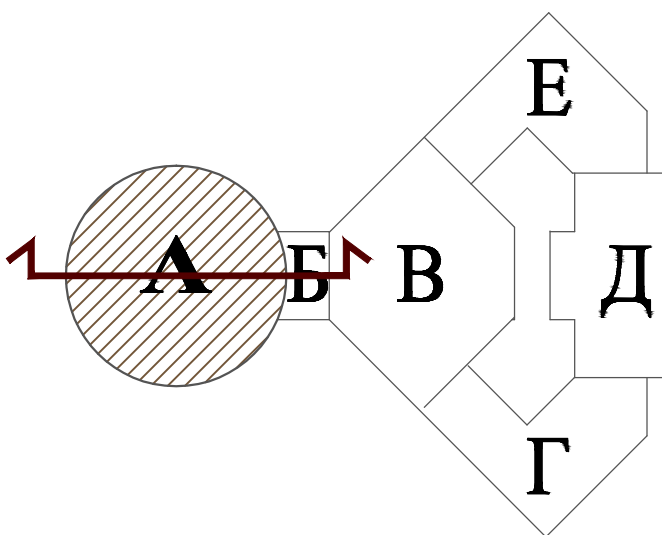
Phase	Planned	Planned
ON	39	161

SA - DWG - 39  
CONSTRUCTIONS:  
PLAN COTA +14.360

PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV



SECTION AA  
1: 100 scale



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<b>ALESSANDRO TRALDI ARCHITECT</b> JV PARTENER Via Alzata Naviglio Pavese 52 - 20143 Milan - Italy. Tel. +39 02 89501958 - Fax +39 02 8460944 atteliertaldi@iscali.it		LEADING ARCHITECT, PROJECT AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN THE DIFFERENT PERSONS/IN THE SPECIAL SARA TESSARI	PROJECT MANAGER/AND LANDSCAPE ARCHITECT
Arch. IN THE PINCI CONSULTANT		CONSERVATION ARCHITECT	
Ing. SILVANO COVA CONSULTANT		STAGE EQUIPMENT ENGINEER	
<b>MÜLLER-BBM</b> and <b>JÜRGEN REINHOLD</b> LTANT		ACOUSTIC ENGINEER	
Arch. SERGHEI CARPOVICI CONSULTANT Street resurrection, 3, Chisinau - Moldova Tel. +373 68335878 sergheicarpovici@gmail.com		LOCAL PARTNER	
Investor / Implementer			

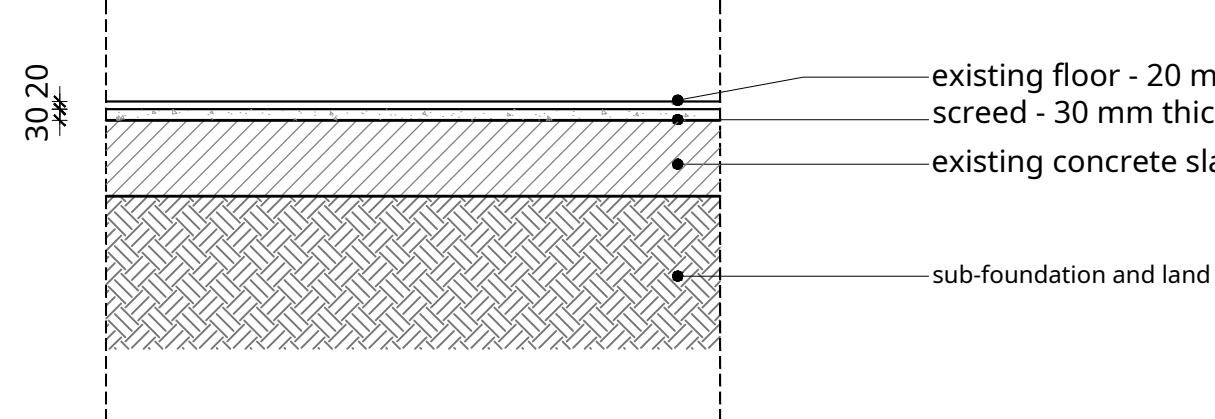
CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev			
Sc.	Dim.	Rev.	
1: 100	A1 +	/	
Funct.	Not M.	Signal.	Date
Leading Architect	Alessandro Traldi		08.2021
Architect pdf	Serghei Carpovici		08.2021
SA - DWG - 45 CONSTRUCTIONS: SECTION AA			
Phase		Planette	Planette
ON		45	161
PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV			



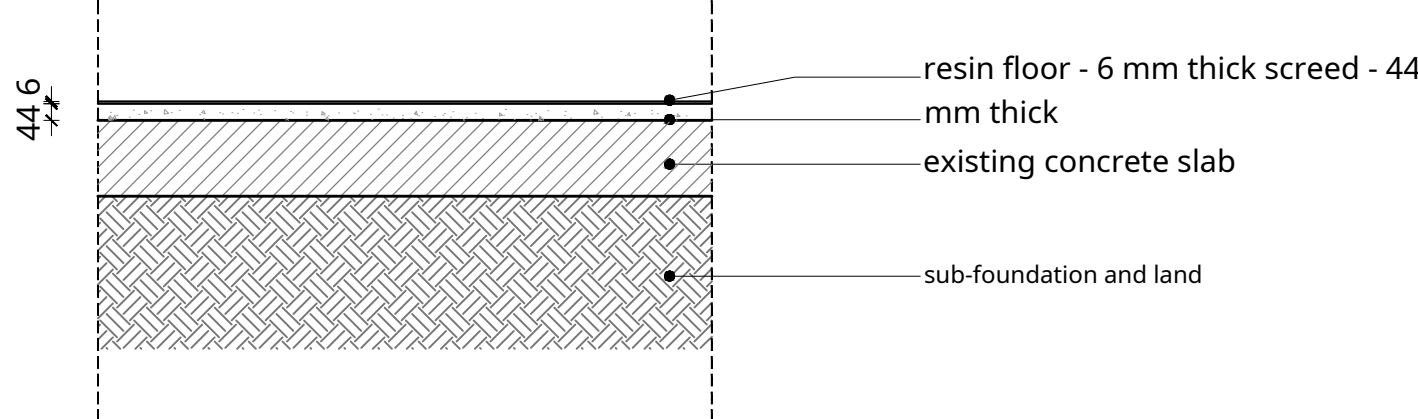
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TYPES OF FLOORS AND ROOFS  
Scale 1:20

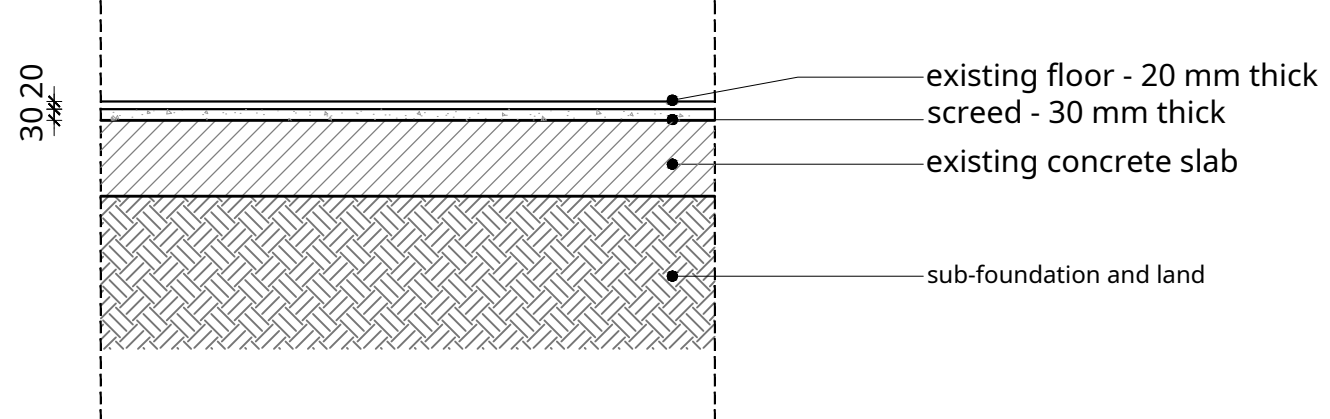
1: EXISTING FLOOR AT LEVEL -4.50



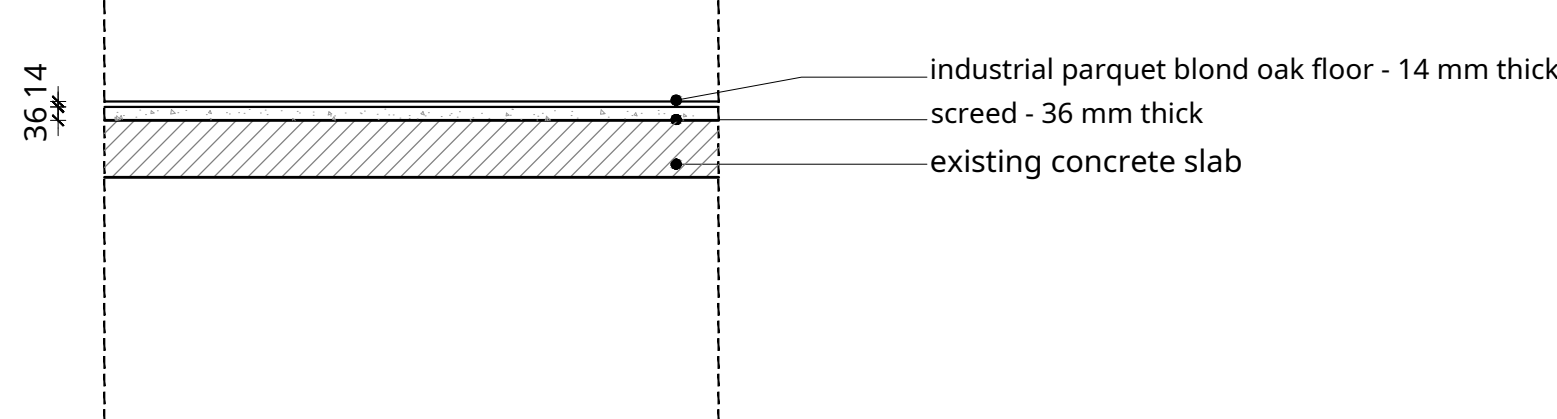
2: TOILET FLOOR AT LEVEL -4.50



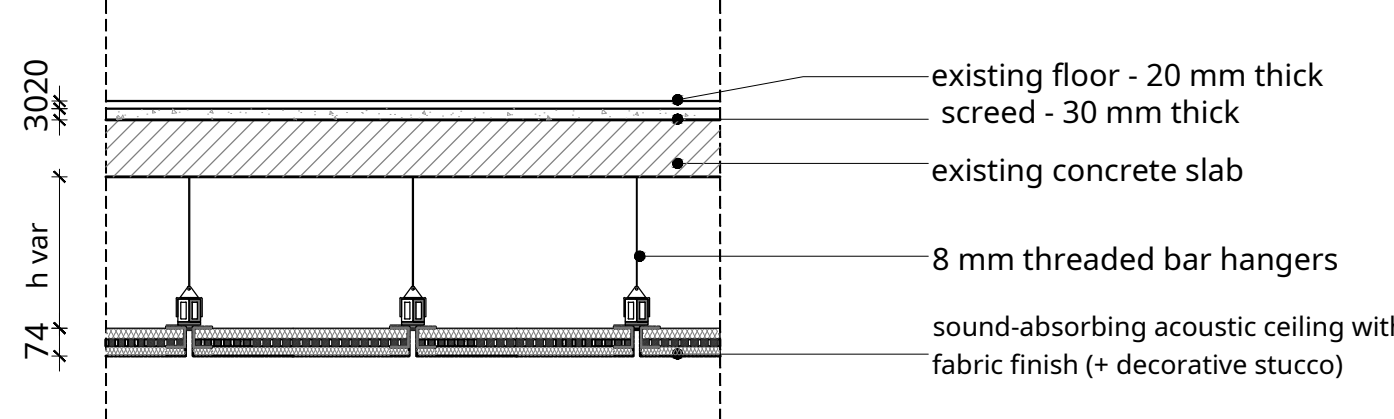
3: EXISTING FLOOR AT LEVEL -6.50



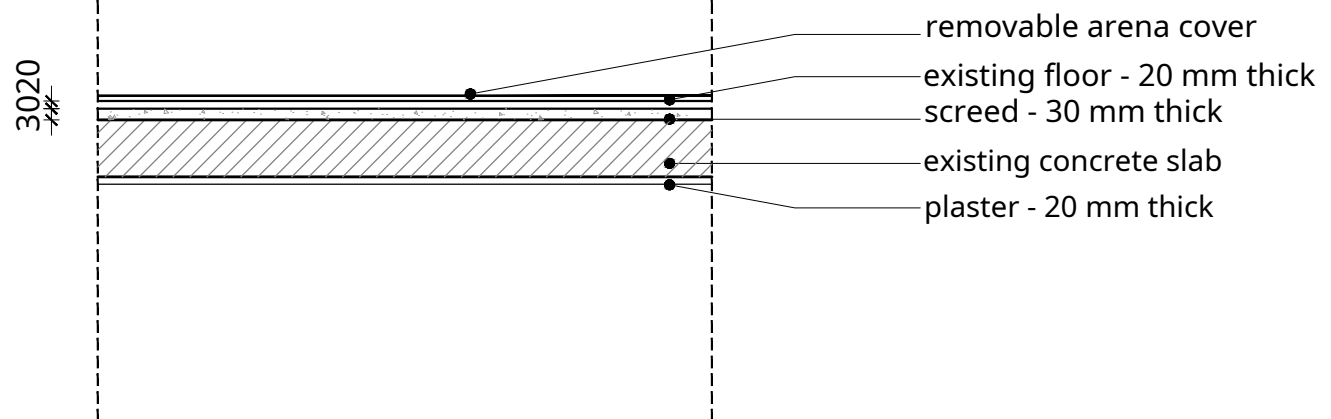
4: ILLUSIONIST ROOM FLOOR LEVEL -2.75



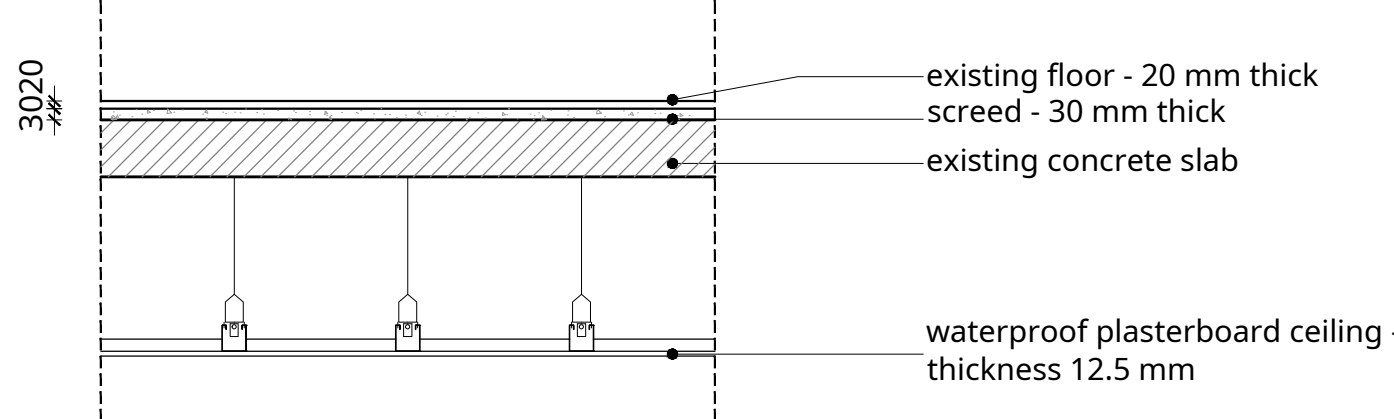
5: EXISTING FLOOR AT 0.00 AND +4.35



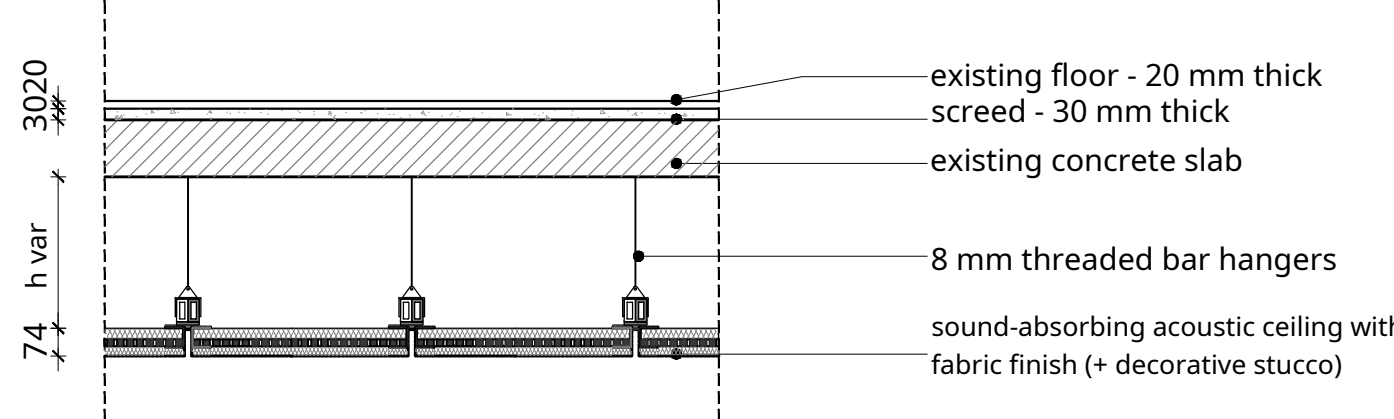
6: THE EXISTING FLOOR OF THE ARENA QUOTA 0.00



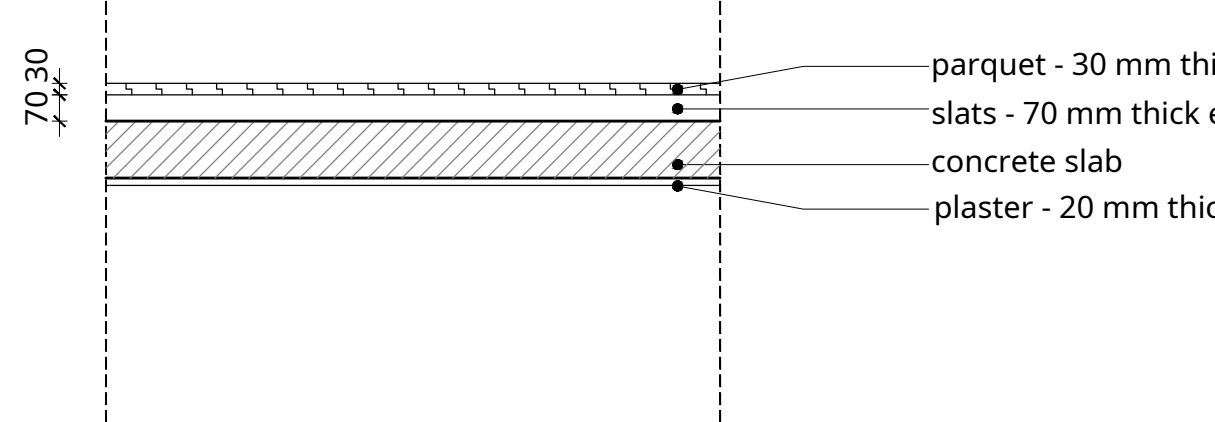
7: EXISTING FLOOR AT LEVEL 0.00



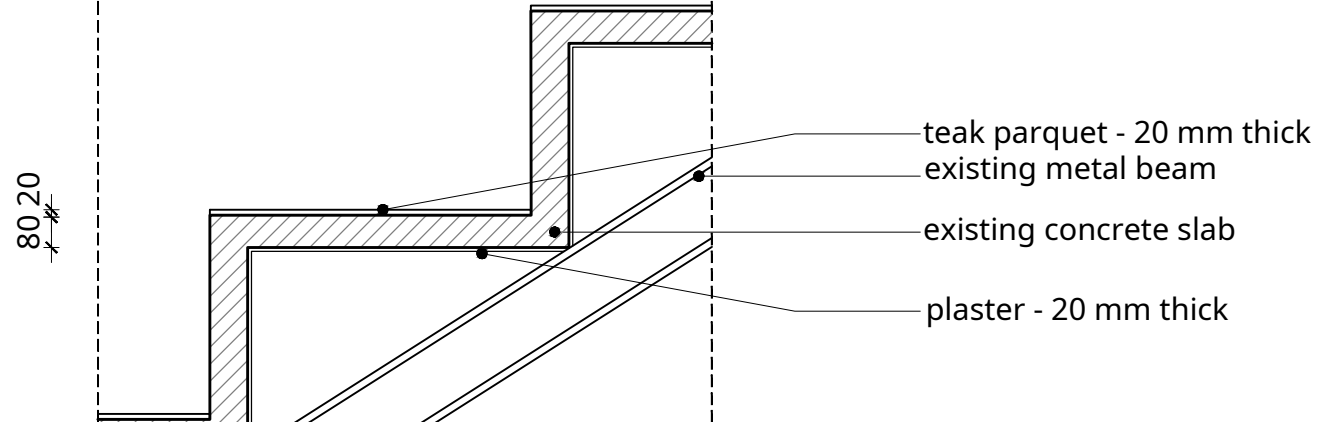
8: EXISTING FLOOR AT LEVEL +4.35



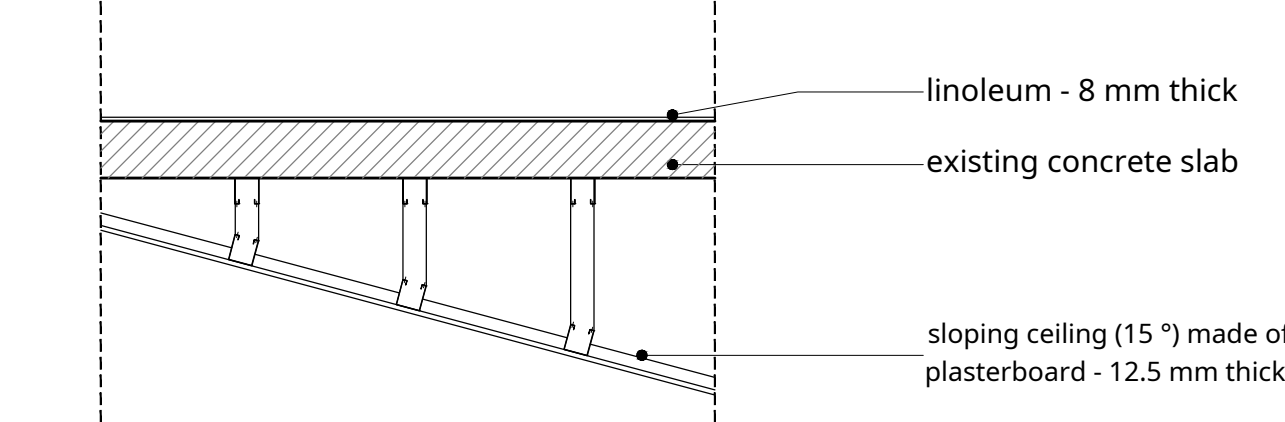
9: EXISTING FLOOR AFTER SLIDING  
+ 4.35 AND +7.90



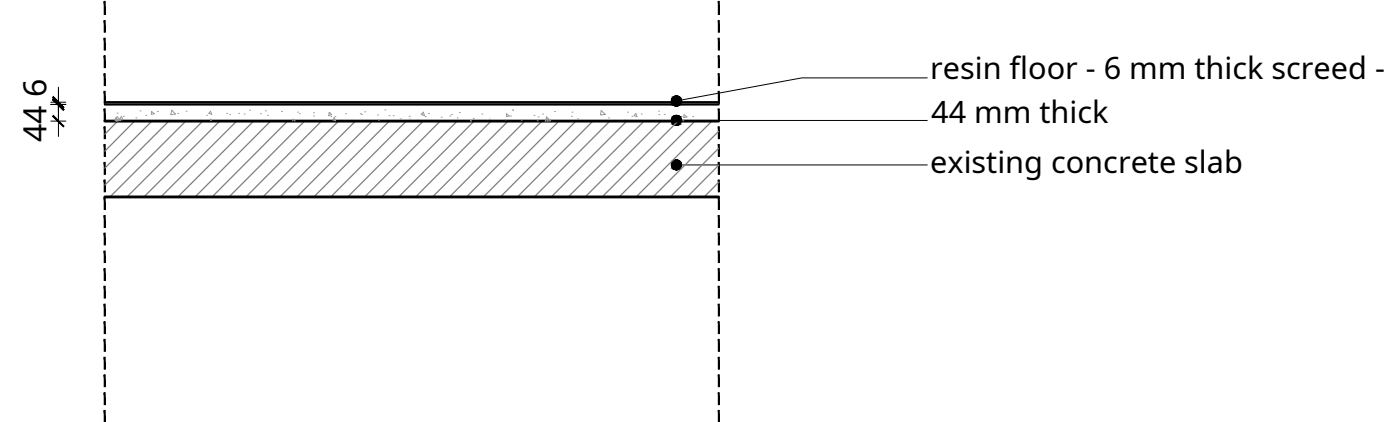
10: THE TRIBUNE FLOOR



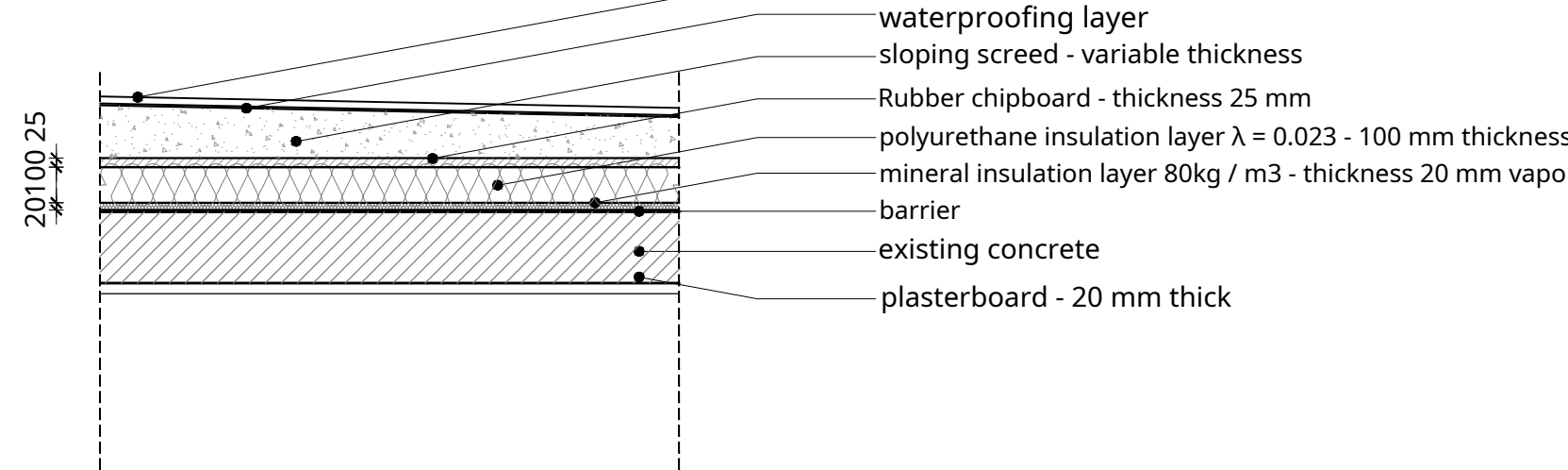
11: GALLERY FLOOR LEVEL +11.00



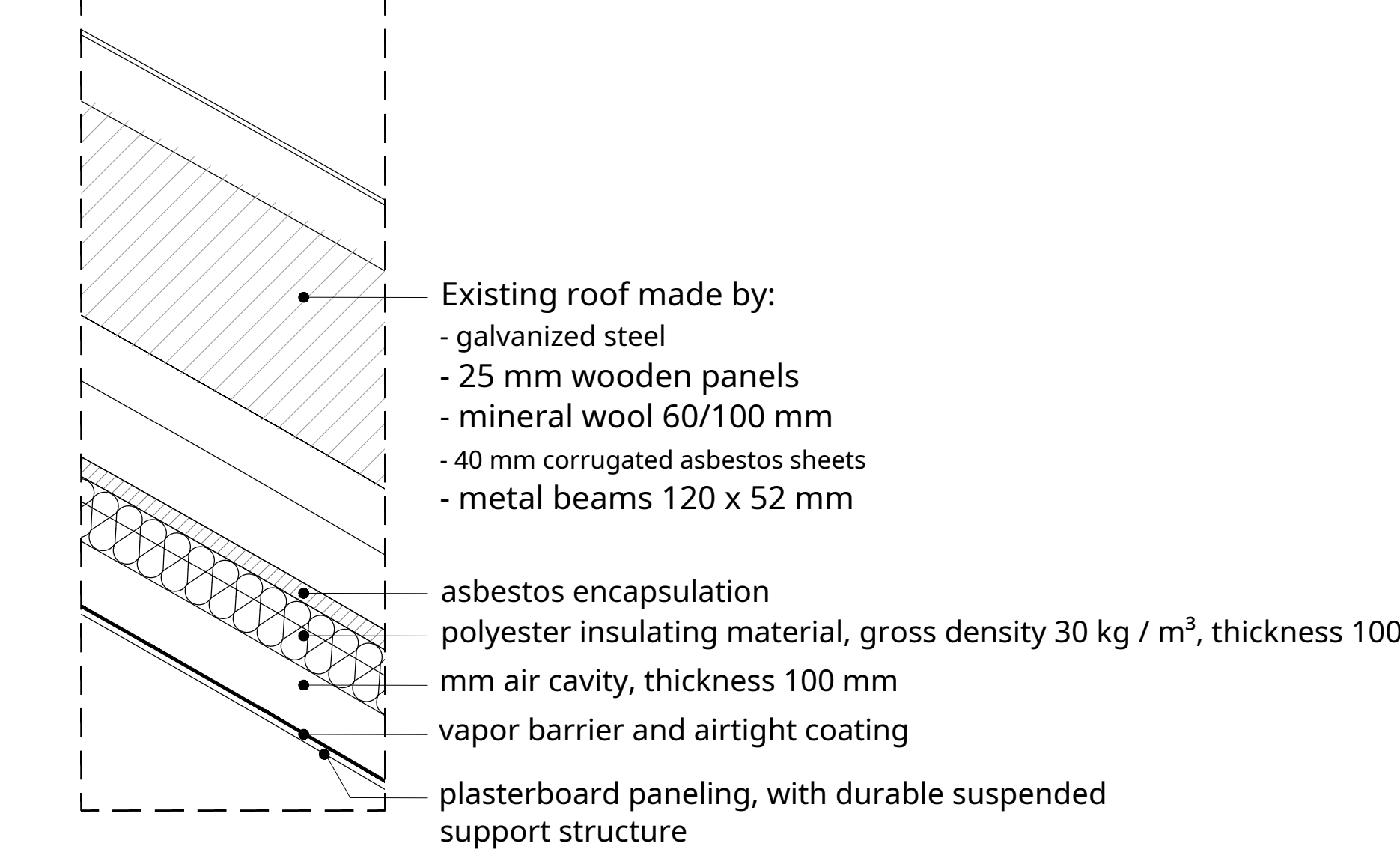
12: EXISTING FLOOR AT LEVEL +11.00



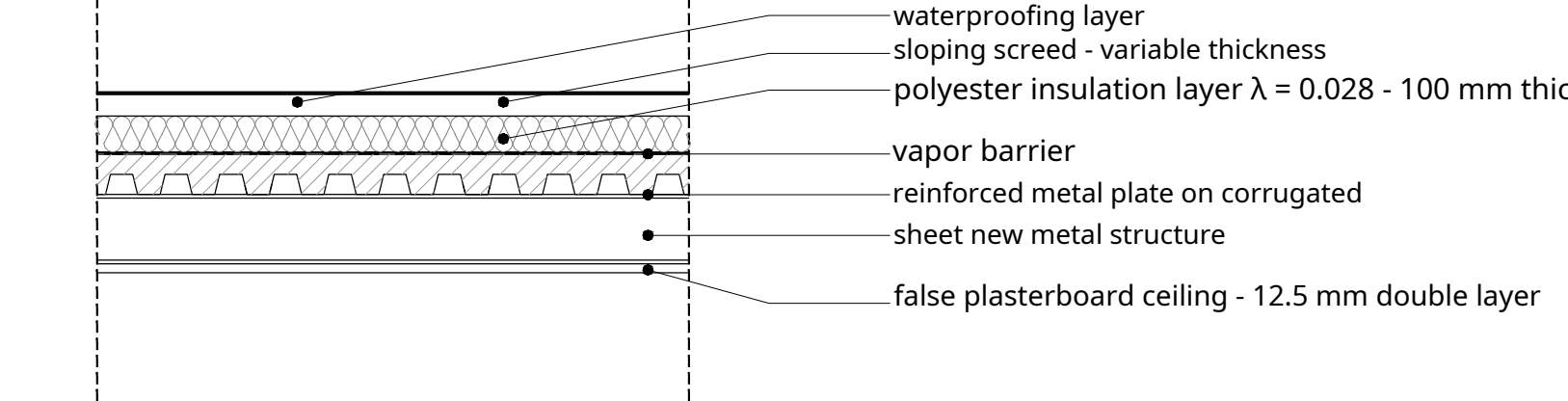
13: ROOF PYRESE AT LEVEL  
+14.36



14: THE ROOF OF THE Vault

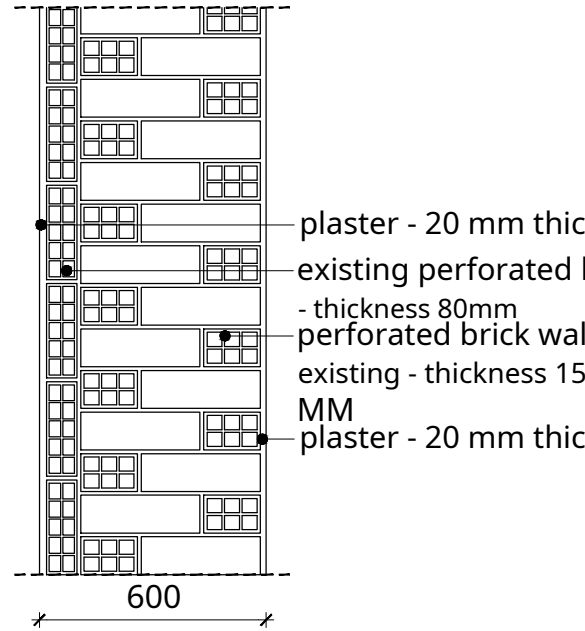


15: COVERING THE NEW STAIRS AND  
THE BIRD TO THE LEVEL +4.35

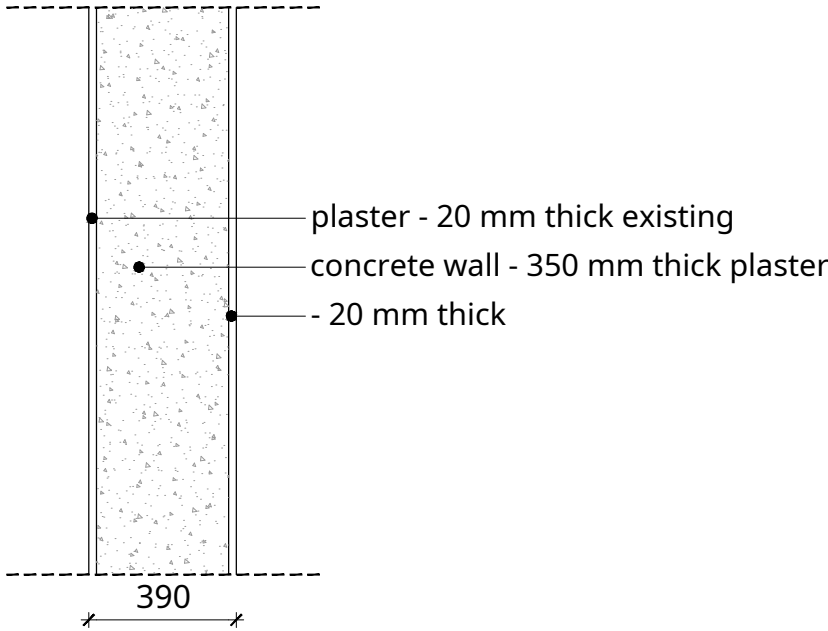


TYPES OF WALLS  
scale 1:20

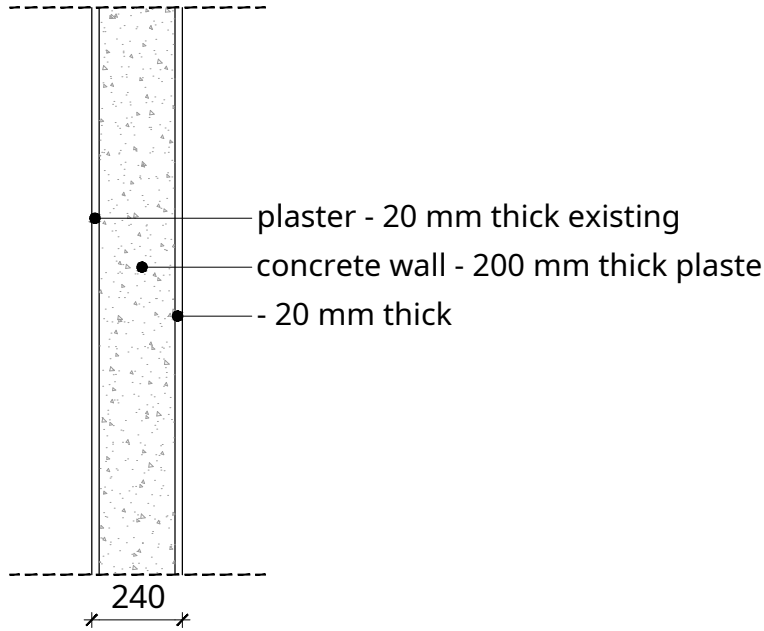
A: EXTERNAL MASONRY WALL



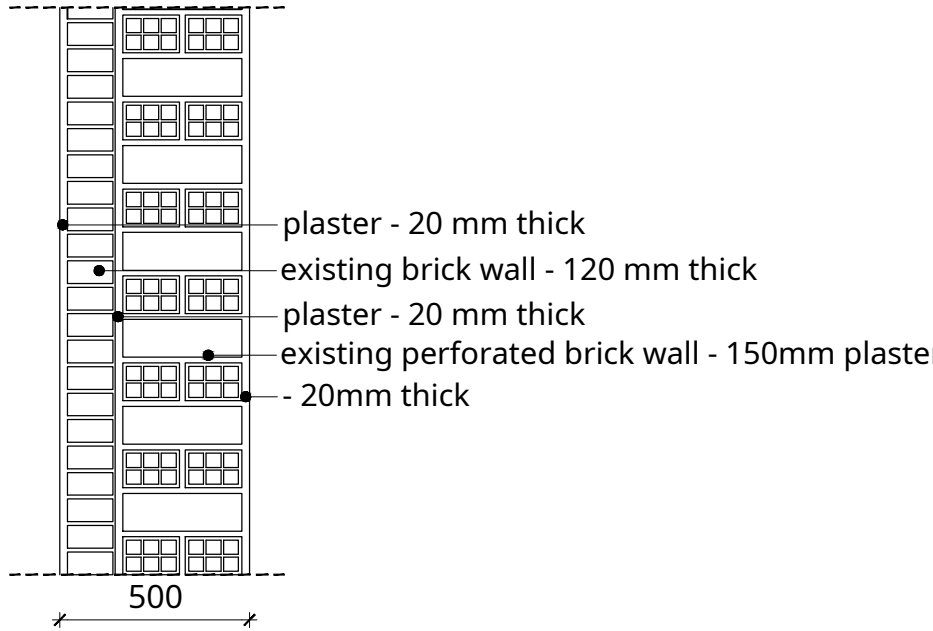
B: CONCRETE WALL



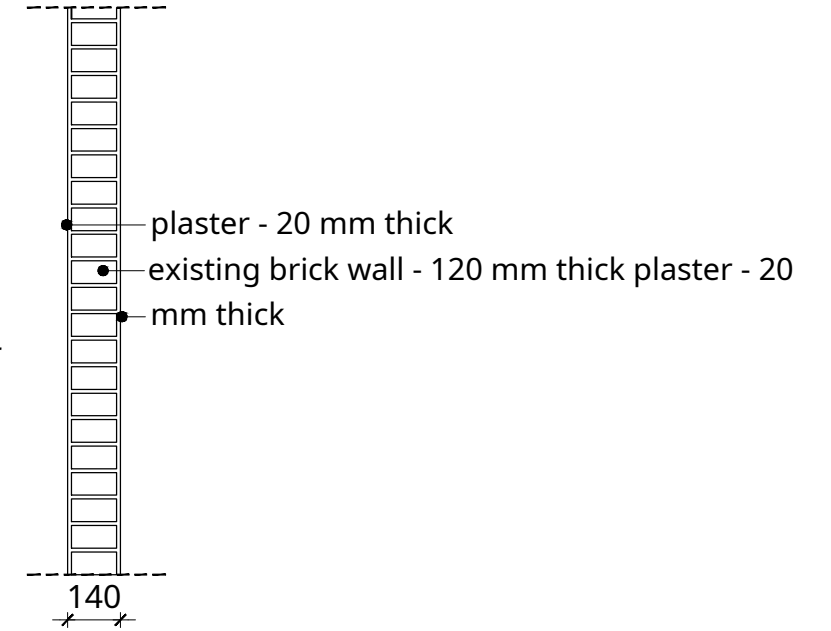
C: CURVED CONCRETE WALL



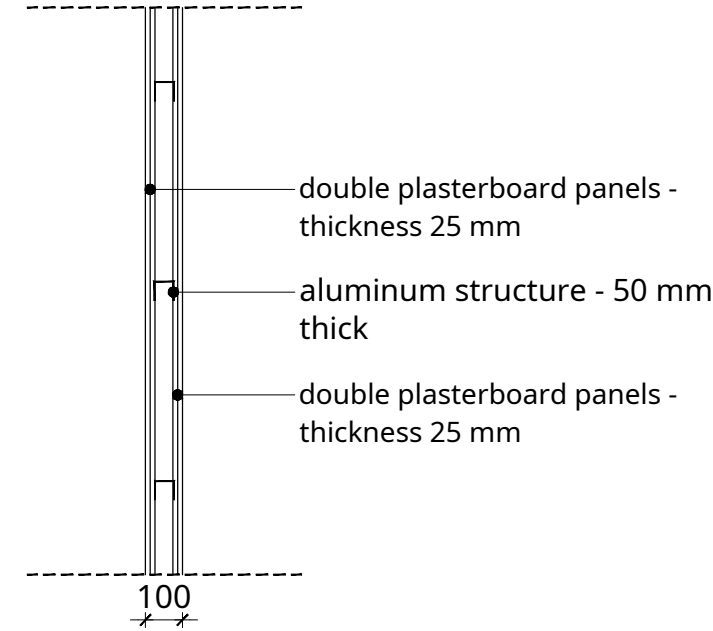
D: MASONRY WALL



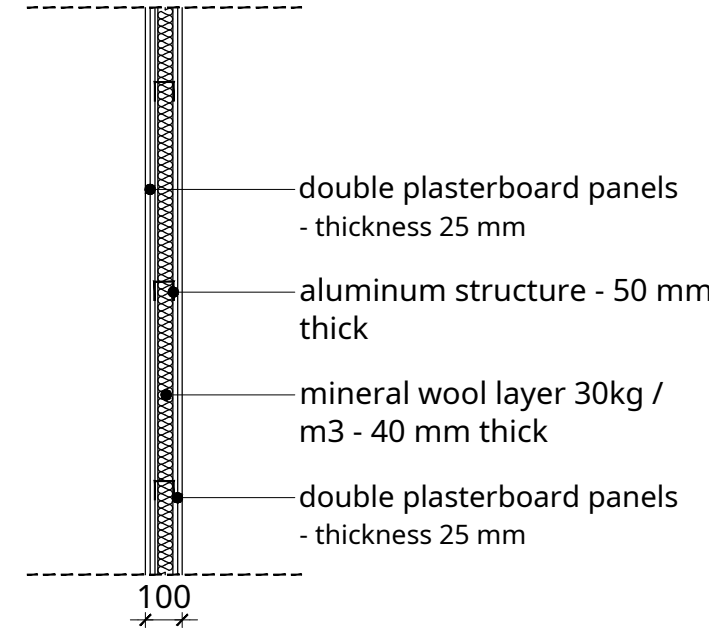
E: MASONRY WALL



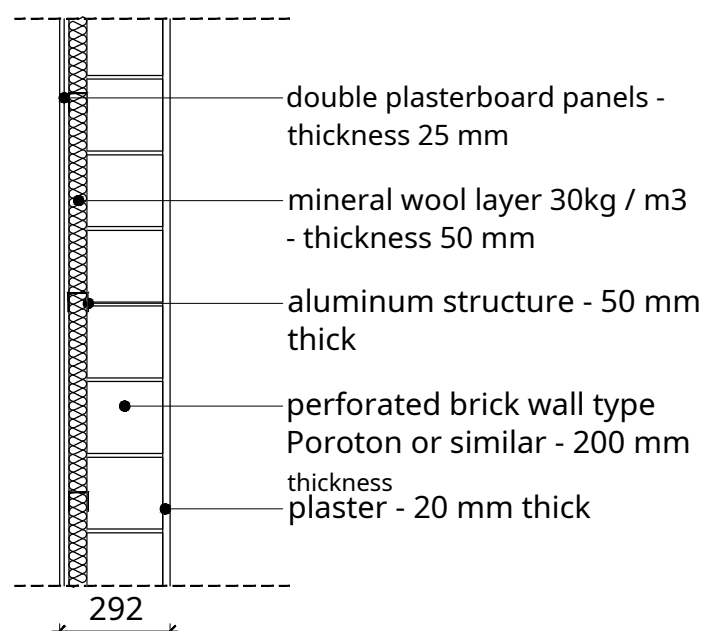
F: DRY WALL



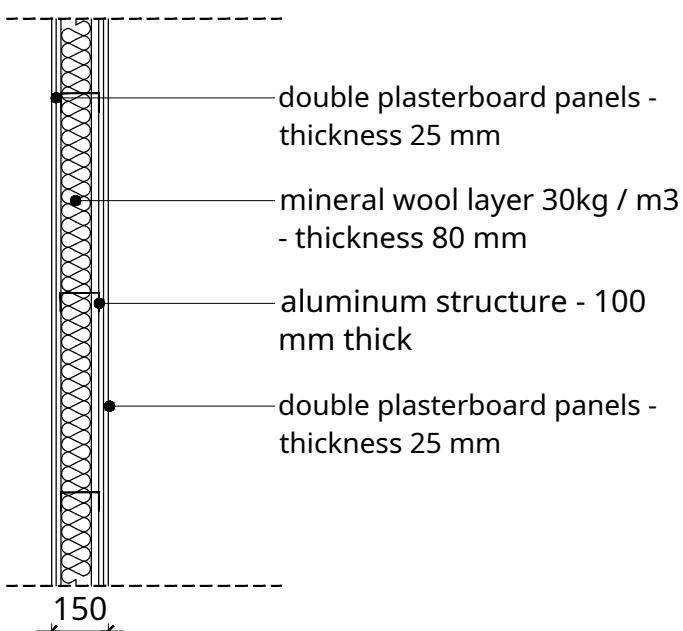
G: ACOUSTIC WALL (R' = 42 dB)



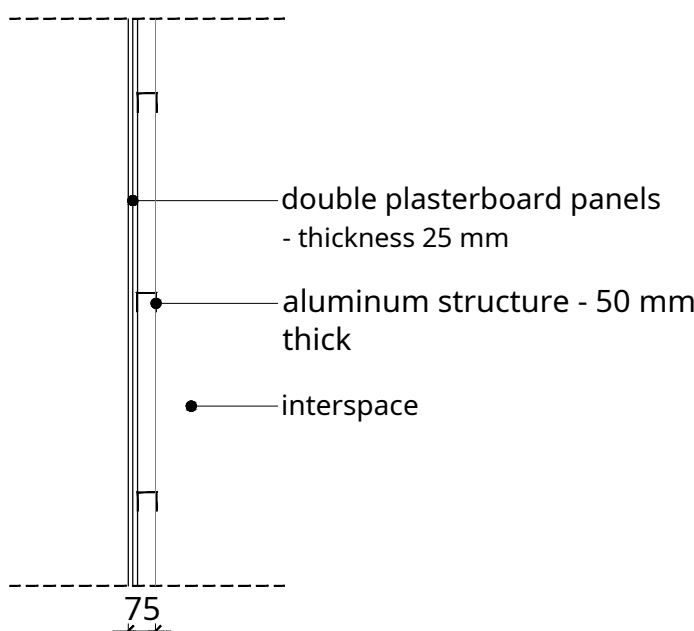
H: ACOUSTIC WALL (R' = 50 dB)



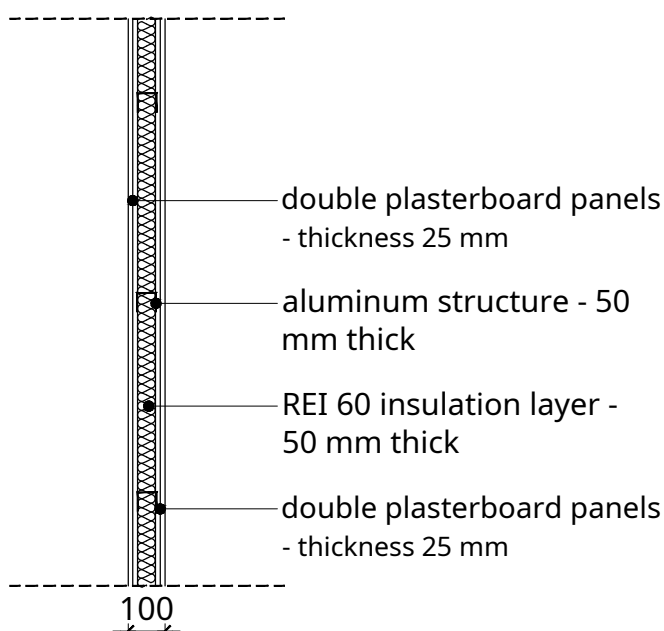
H1: ACOUSTIC WALL (R' = 50 dB)



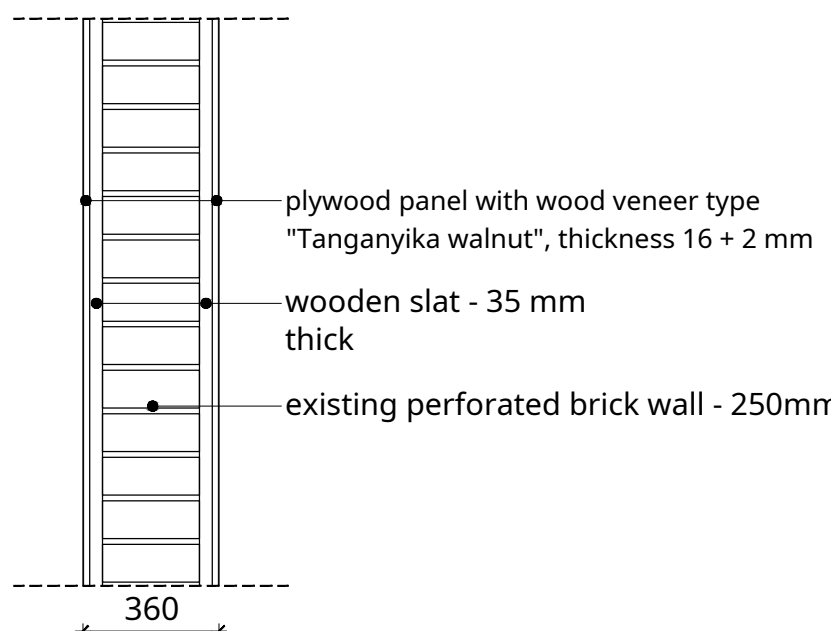
I: FIRE WALL



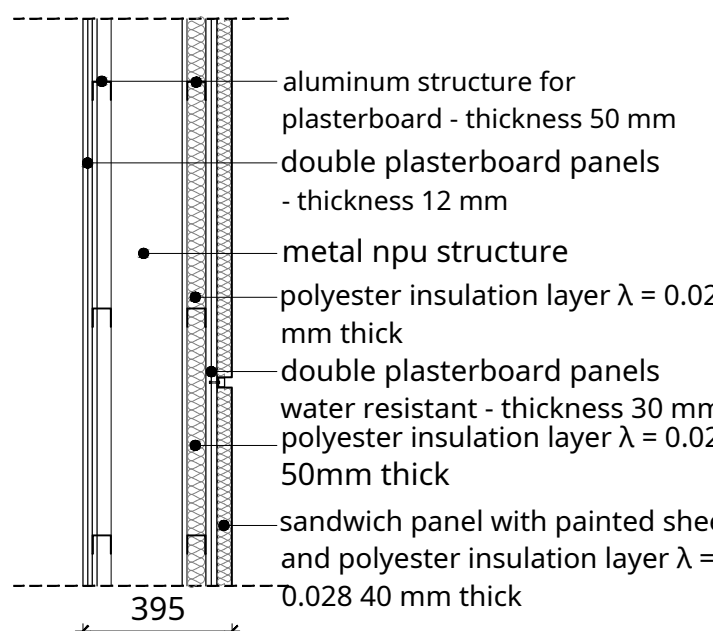
L: KING 60 FIRE WALL



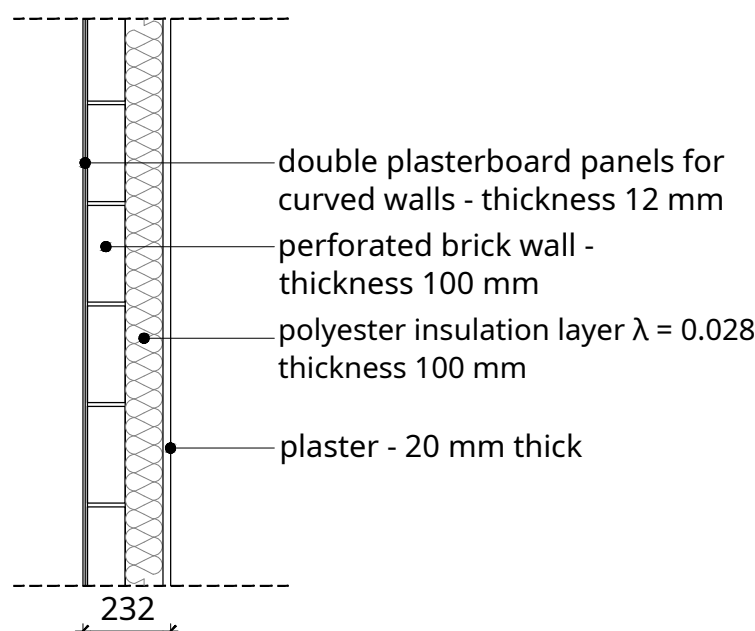
M: ARENE ACCESS WALL



N: WALL OF NEW STAIRS



O: COVERED BIRD AT QUOTA +4.35



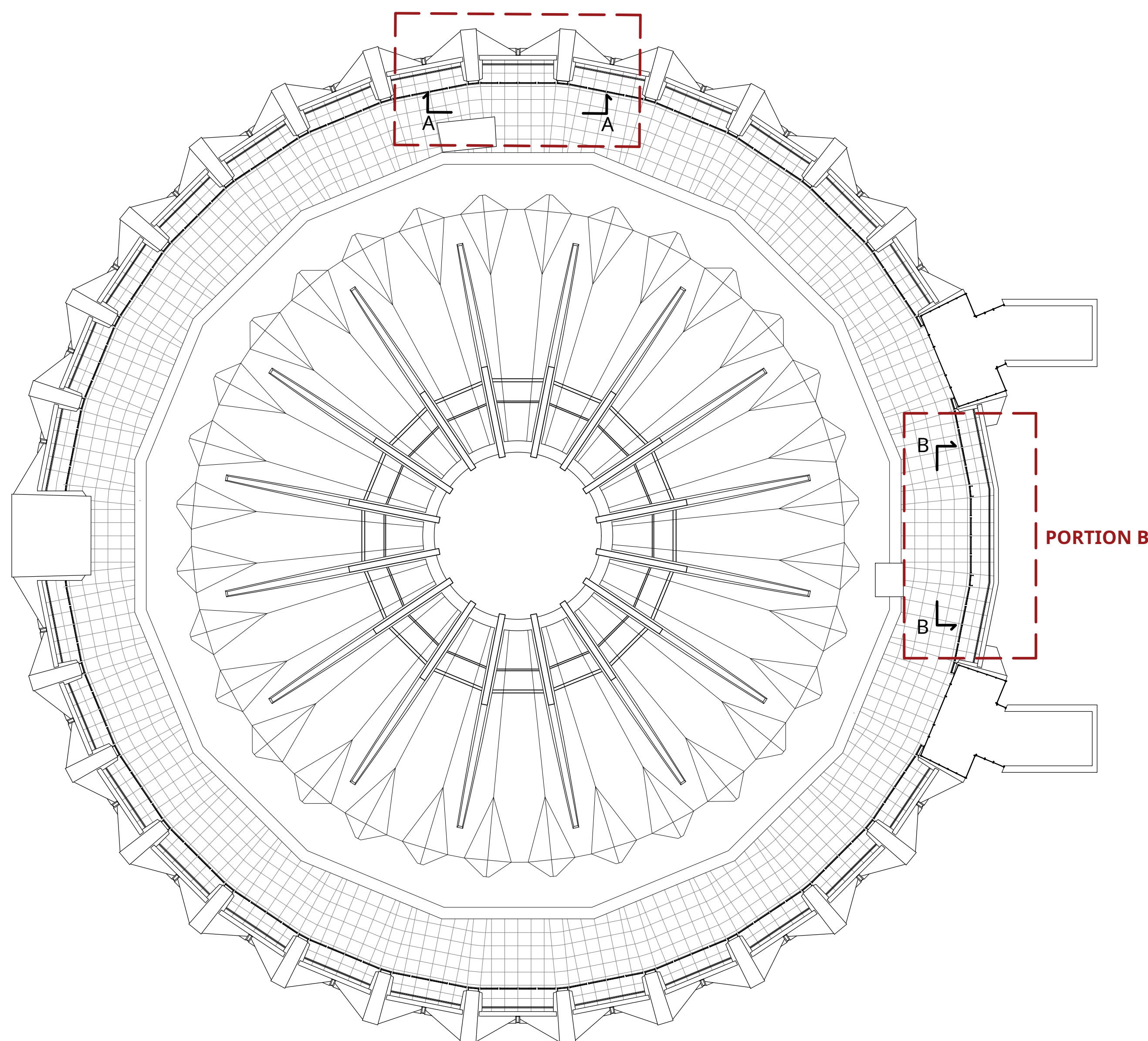
NOTE: the facades of the walls and the false ceilings of the bathrooms must have characteristics of resistance to water.

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ALESSANDRO TRALDI ARCHITECT JV PARTENER Via Alata Navilio Pavese 52 - 20143 Milan - Italy Tel. +39 02 85010168 - Fax +39 02 8460964 alessandrotaldi@pract.it		LEADING ARCHITECT PRAS AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN THE DIFFERENT PERSONNELS SPECIAL SABA TESSARI PROJECT MANAGER AND LANDSCAPE ARCHITECT		
Arch. IN THE PINCI CONSULTANT		CONSERVATION ARCHITECT		
Ing. SILVANO COVA CONSULTANT		STAGE EQUIPMENT ENGINEER		
MÜLLER-BBM and JÜRGEN REINHOLD ULTANT		ACOUSTIC ENGINEER		
Arch. SERGHEI CARPOVICI CONSULTANT Street reconstruction 3, Chisinau Moldova Tel. +373 48338378 sergheicarpoVICI@gmail.com		LOCAL PARTNER		
Investor / Implementer		CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev		
Sc.	Draw.	Rev.		
1:20	AD	/		
Funct.	Not M.	Signal.	Date	
10/10/2017	10/10/2017	10/10/2017	10/10/2017	
10/10/2017	10/10/2017	10/10/2017	10/10/2017	
SA - DWG - 74 types OF WALLS AND FLOORS AND FLOORS		Phase	Planned	Planned
		74	161	
		PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV		

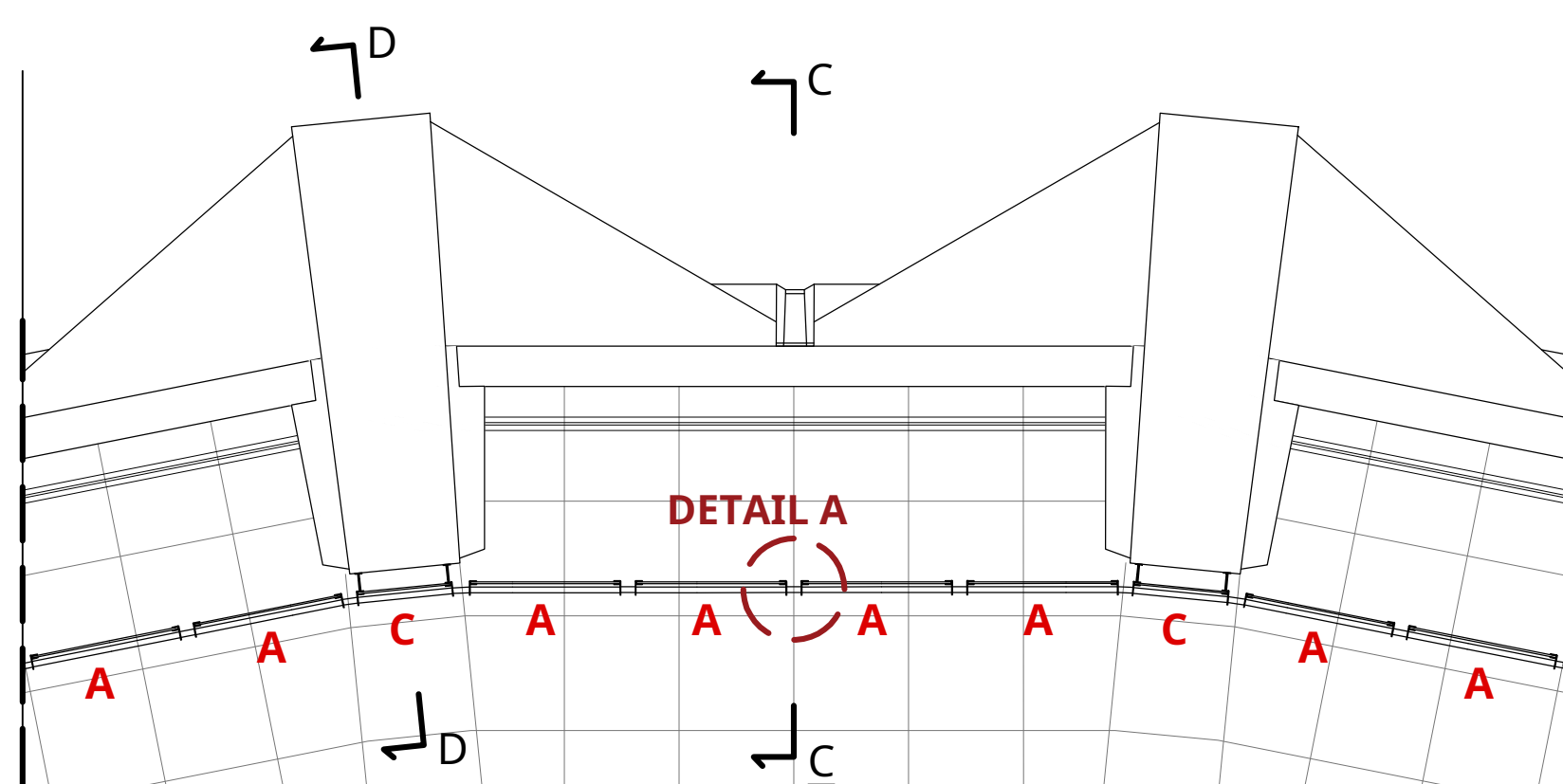
The geometric and dimensional characteristics of the architectural structure, presented in the project documentation were taken from the graphic elaborations made by "Intersnauca". They describe the real condition of the building and at the same time constitute the contractual documentation for the elaboration of the execution project. Where possible, measurements have been updated by checking at spot. Before and during the execution of the rehabilitation works, it is recommended the additional verification on the spot by the Designated Contractor, of the execution drawings with the real state of the existing structure.



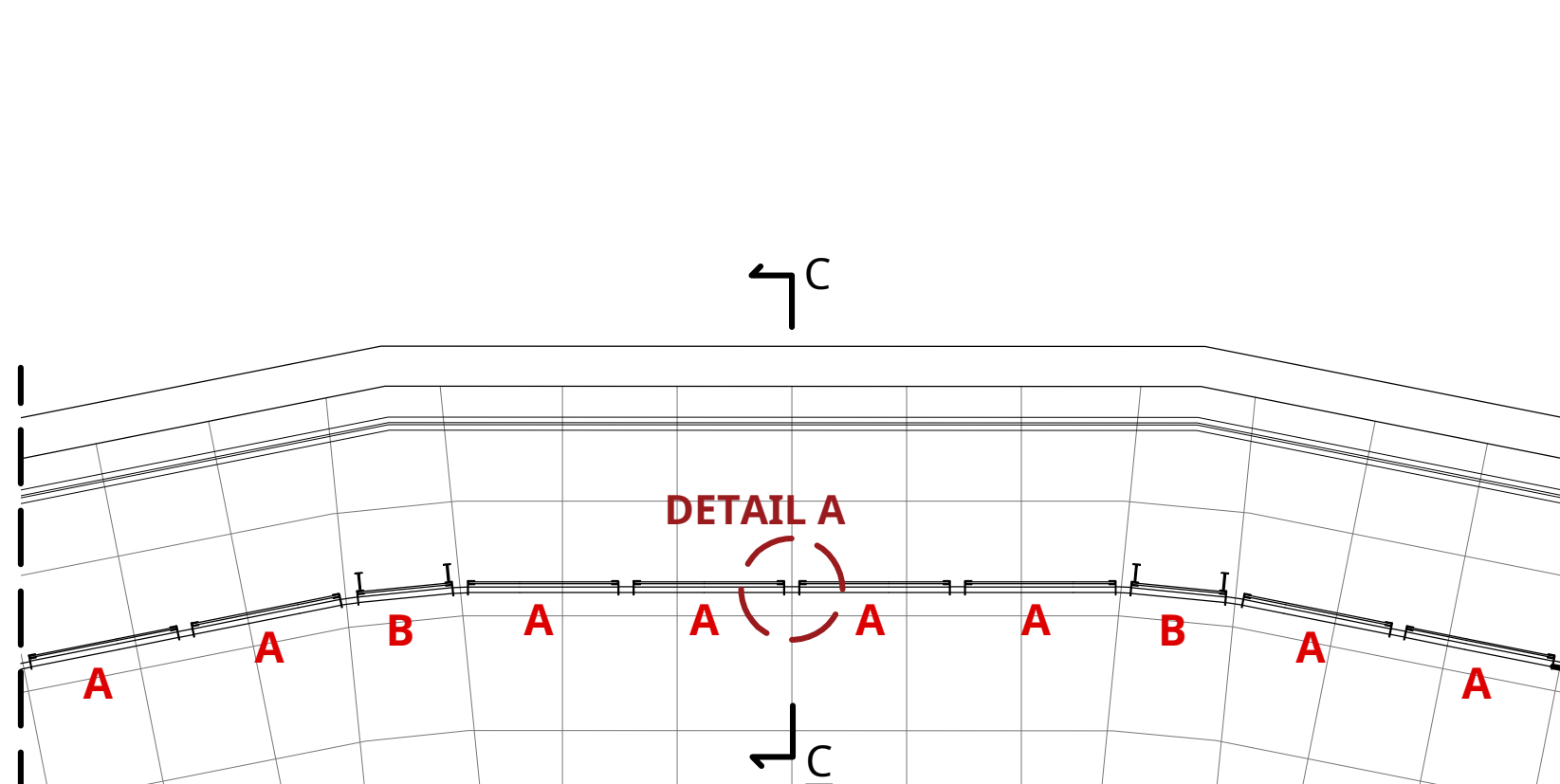
PER DNEA A



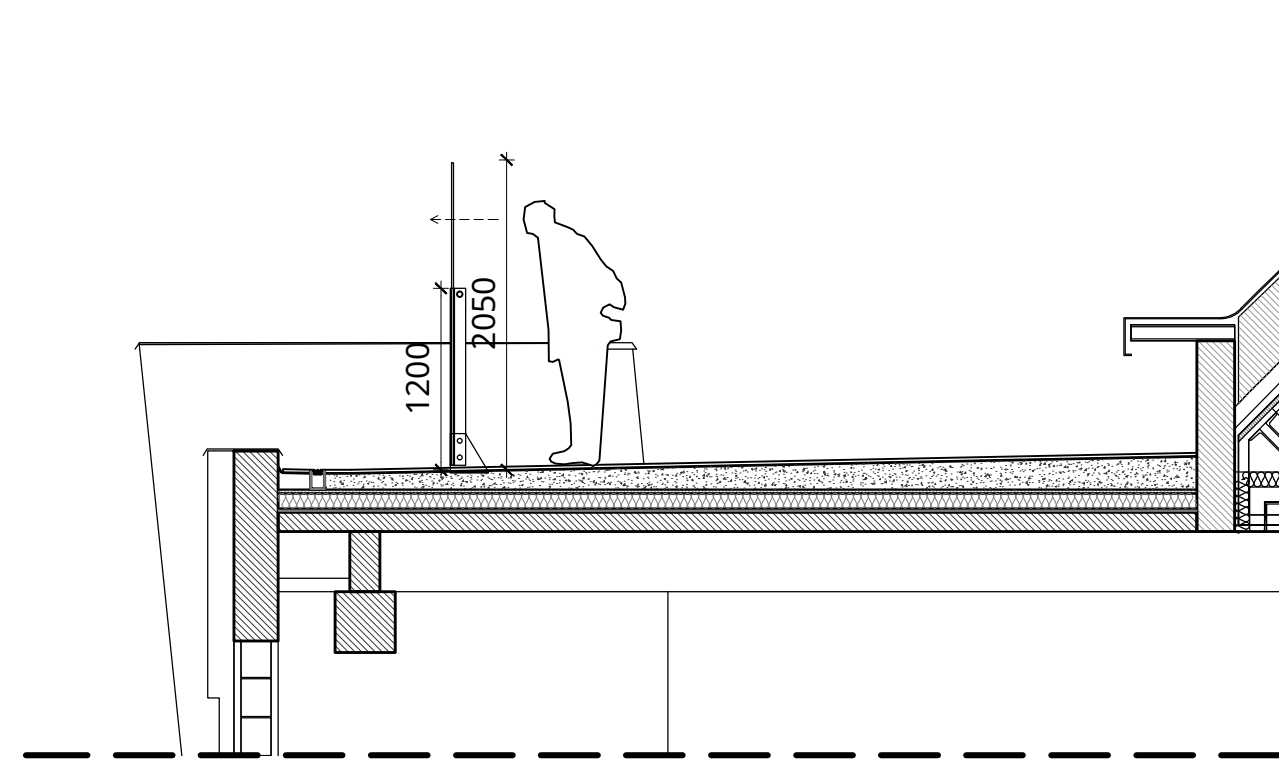
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1:50 scale



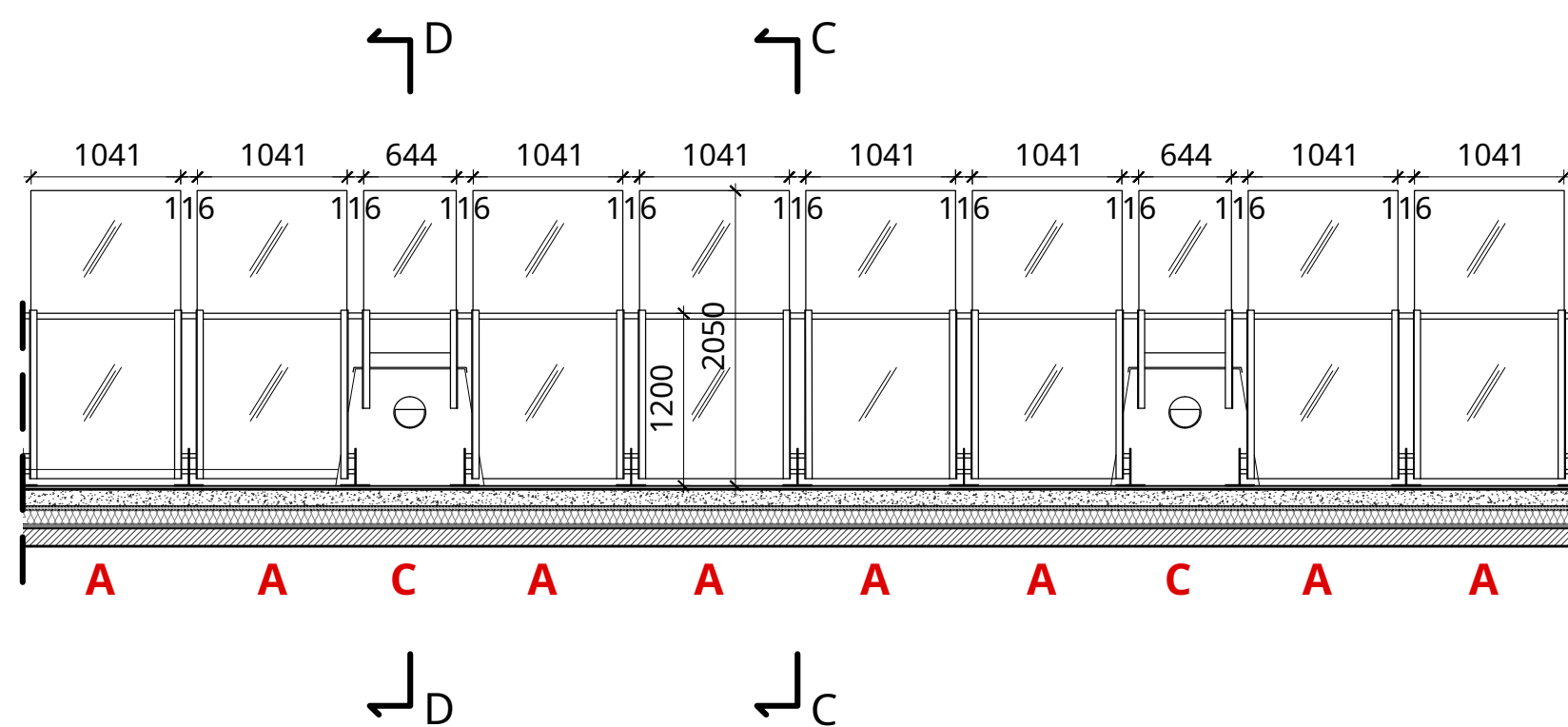
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1:50 scale



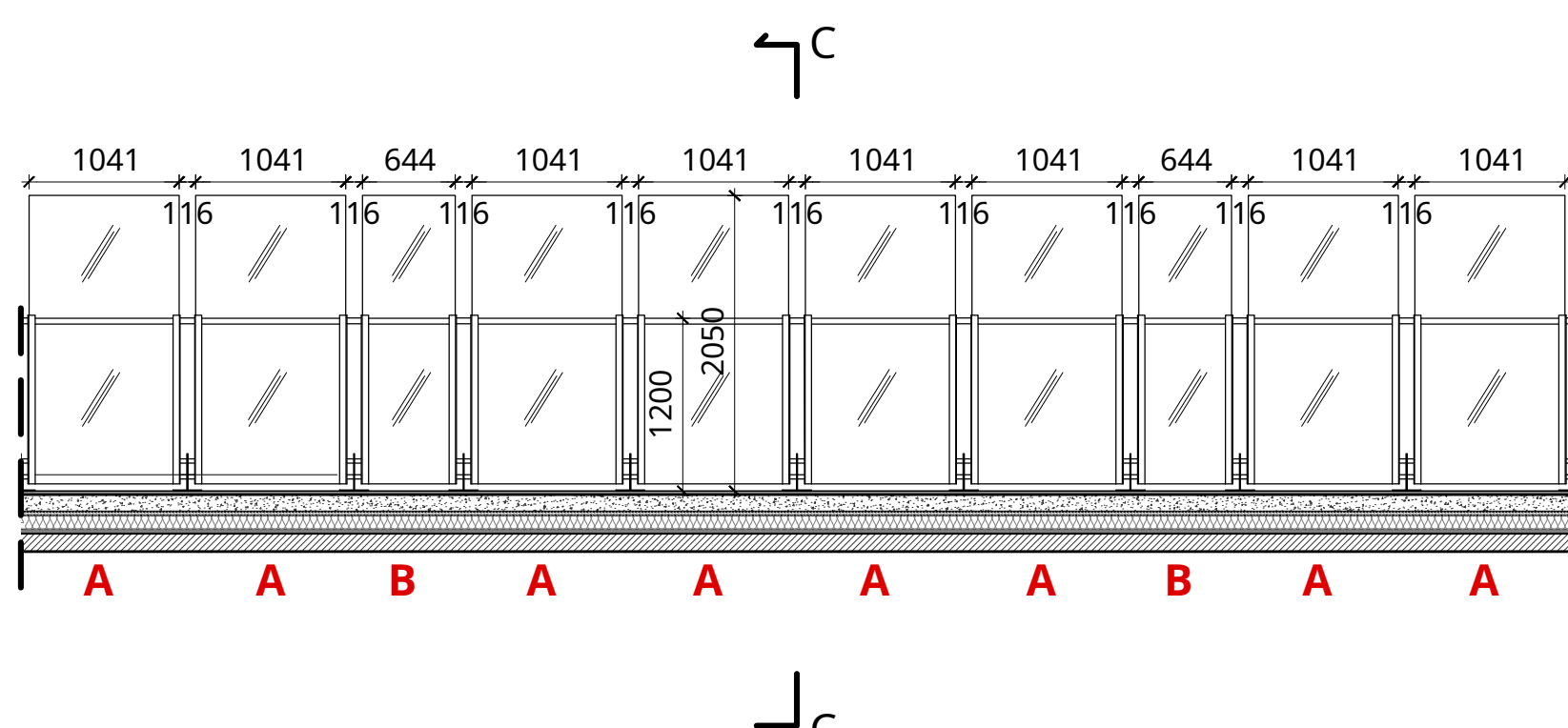
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1:50 scale



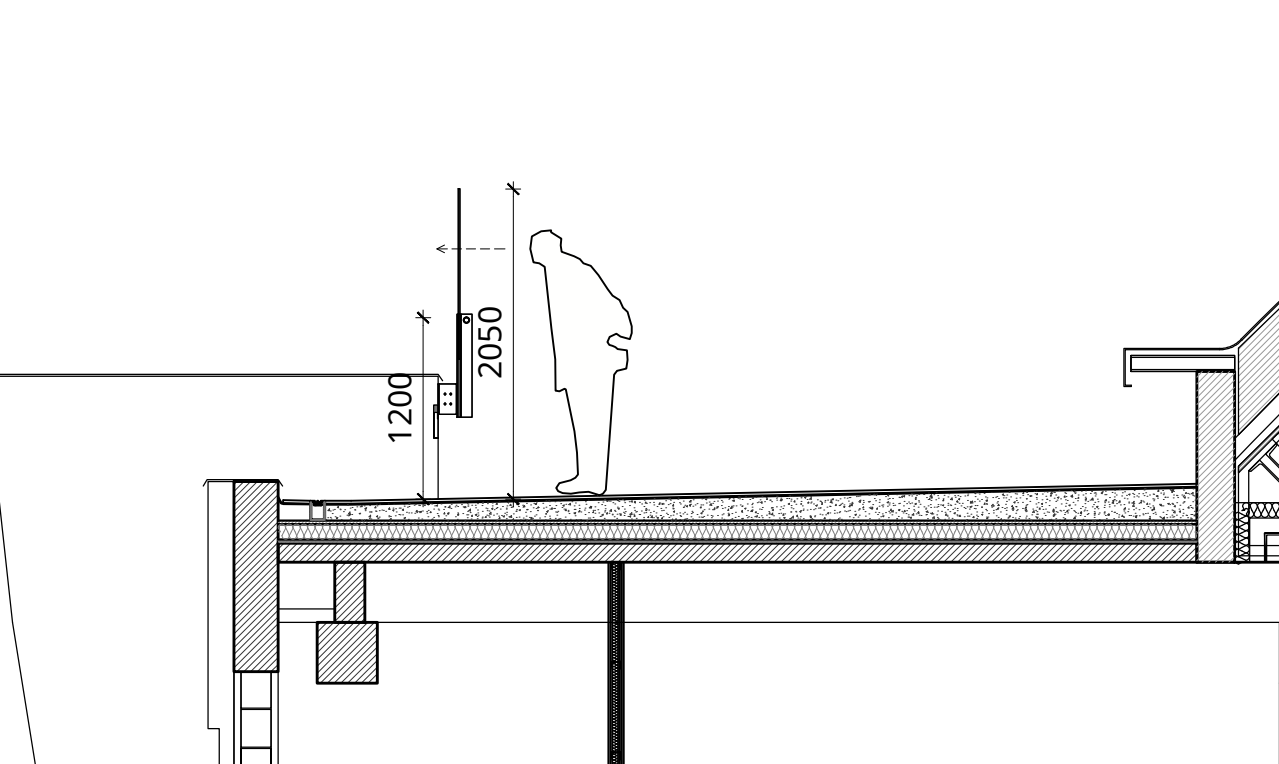
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1:50 scale



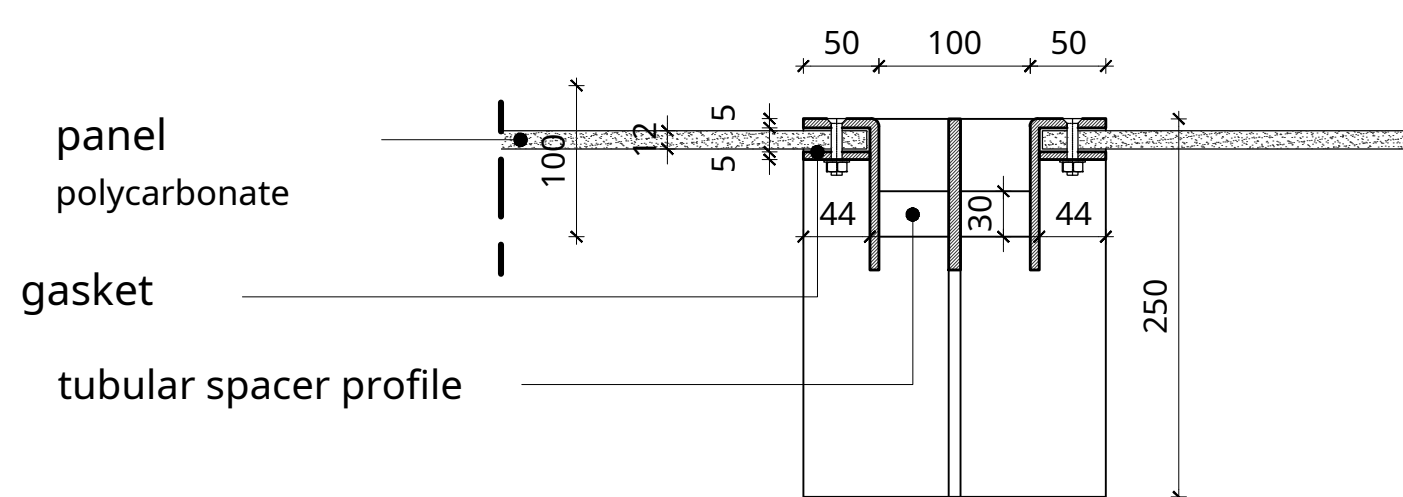
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1:50 scale



ROOF RAILING - SECTION DD  
1:50 scale

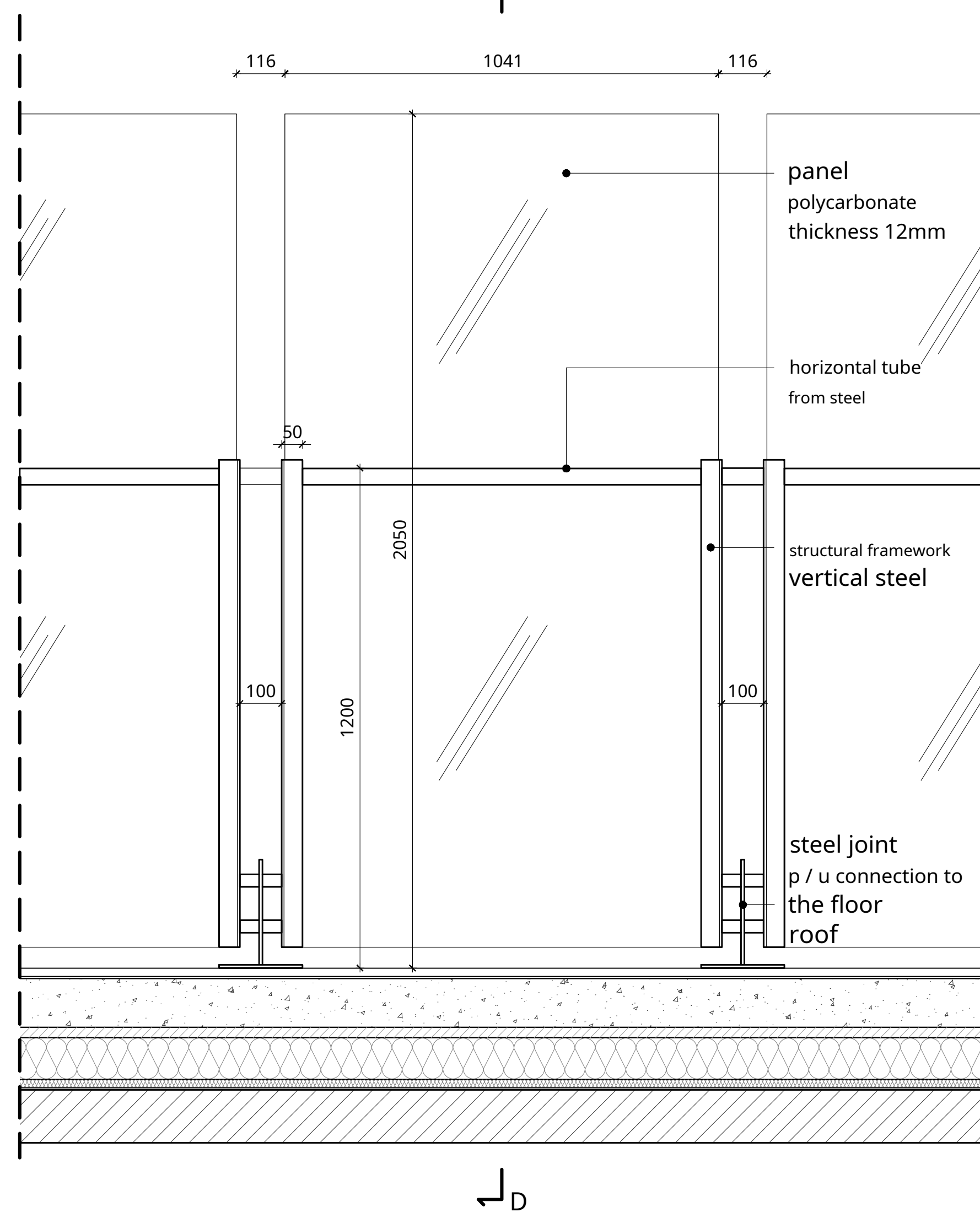


DETAIL A  
1:5 scale



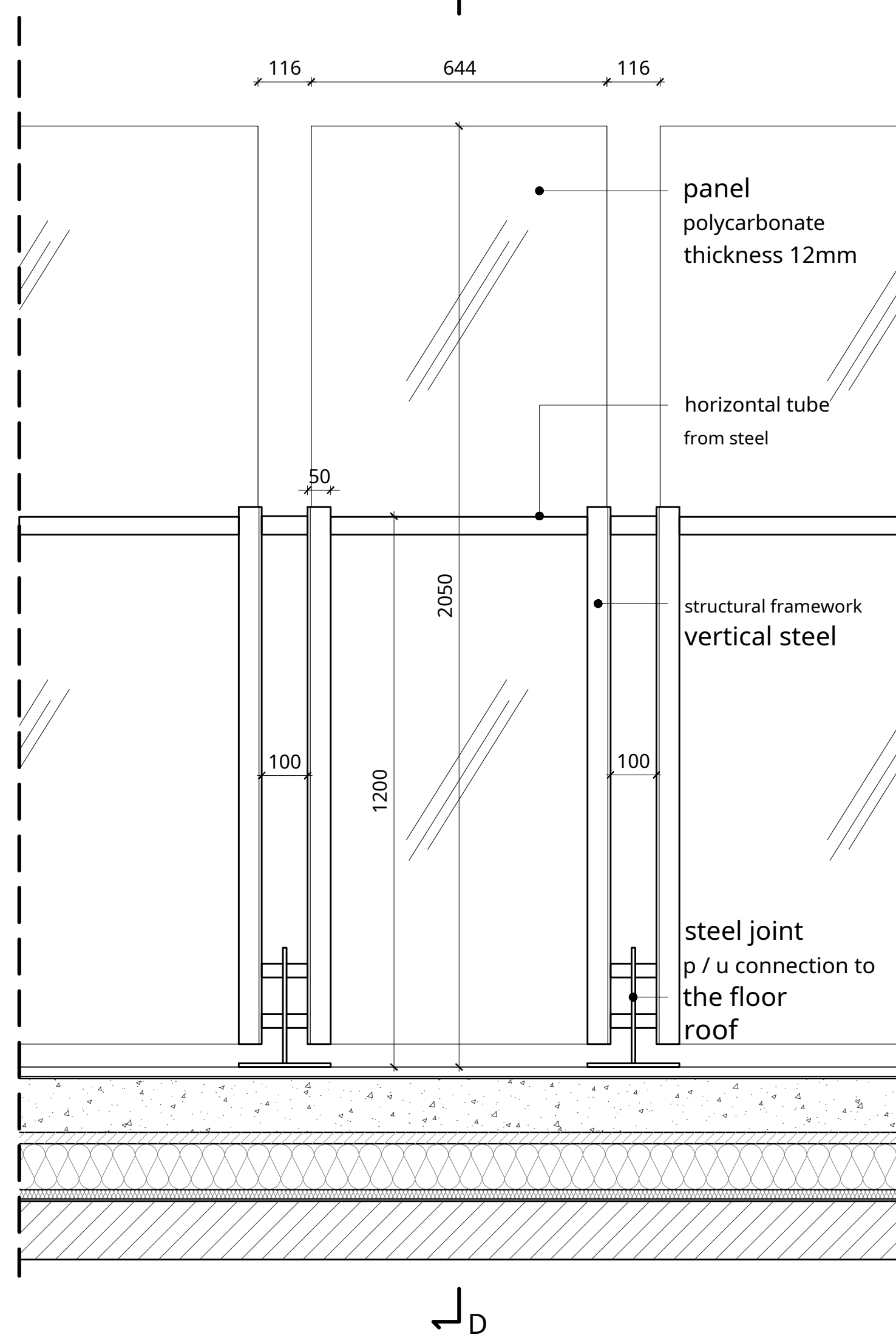
ROOF RAILING - TYPE A  
scale 1:10

1:10



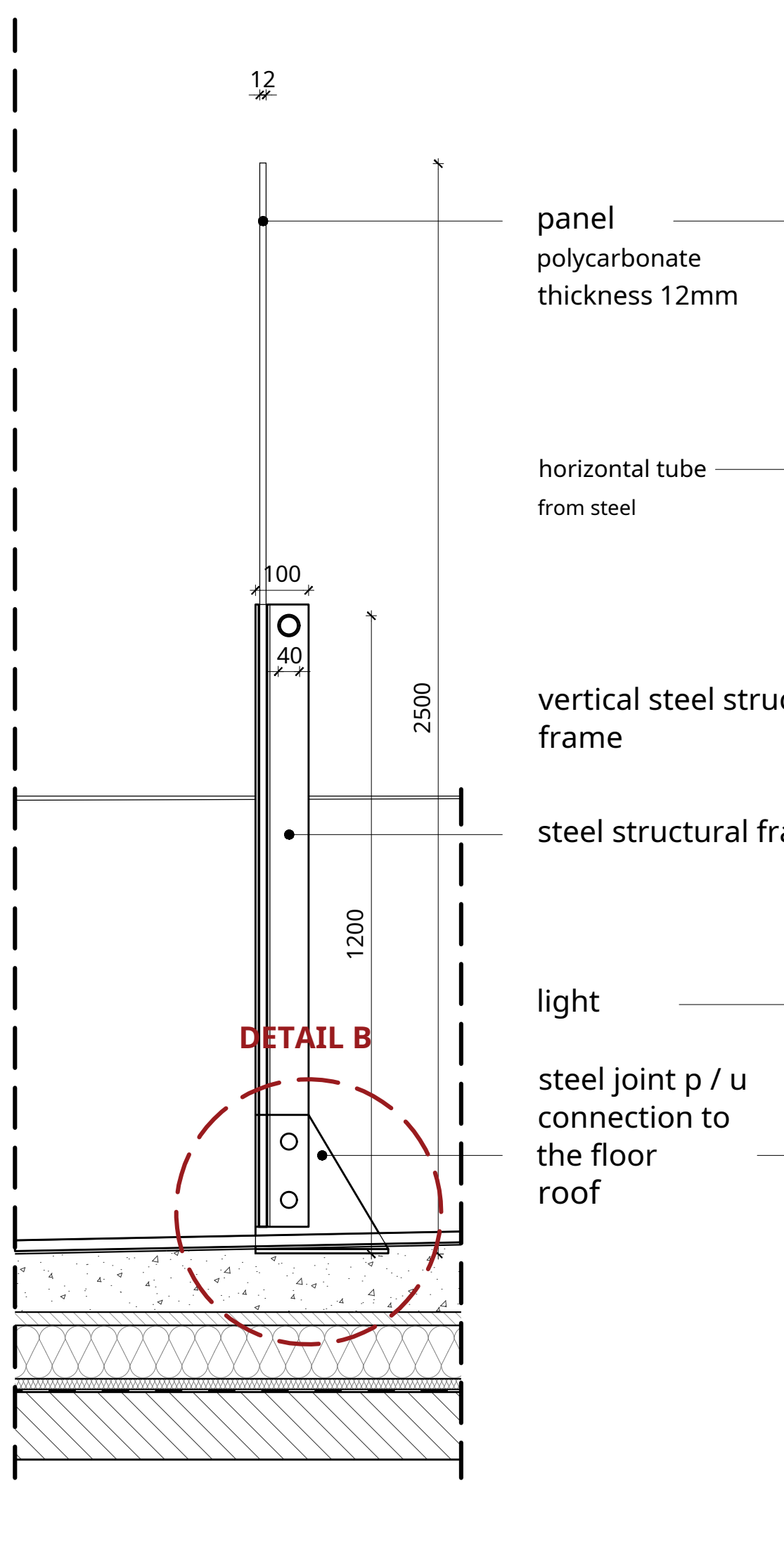
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1:10



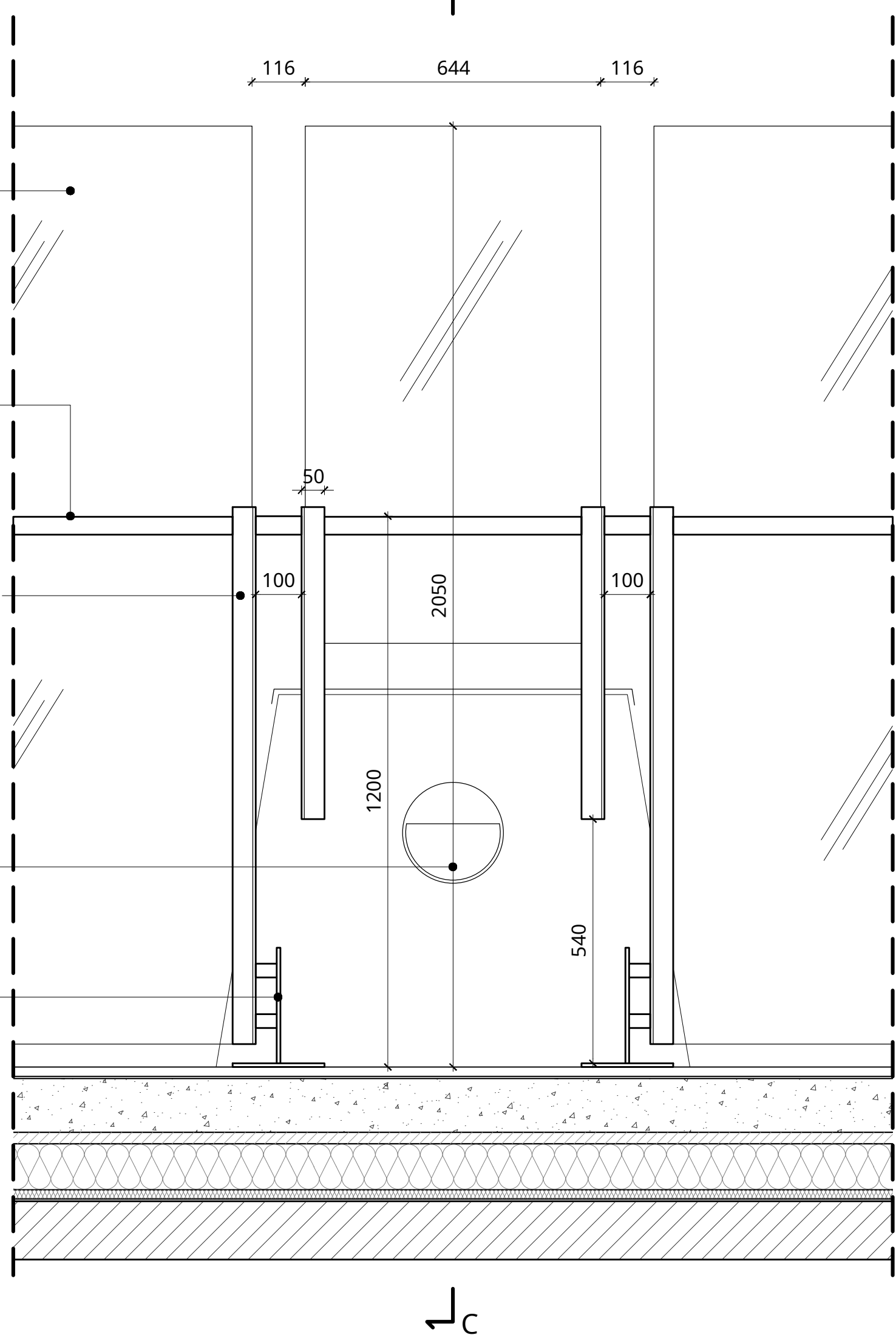
SECTION DD - TYPE A / B  
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1:10



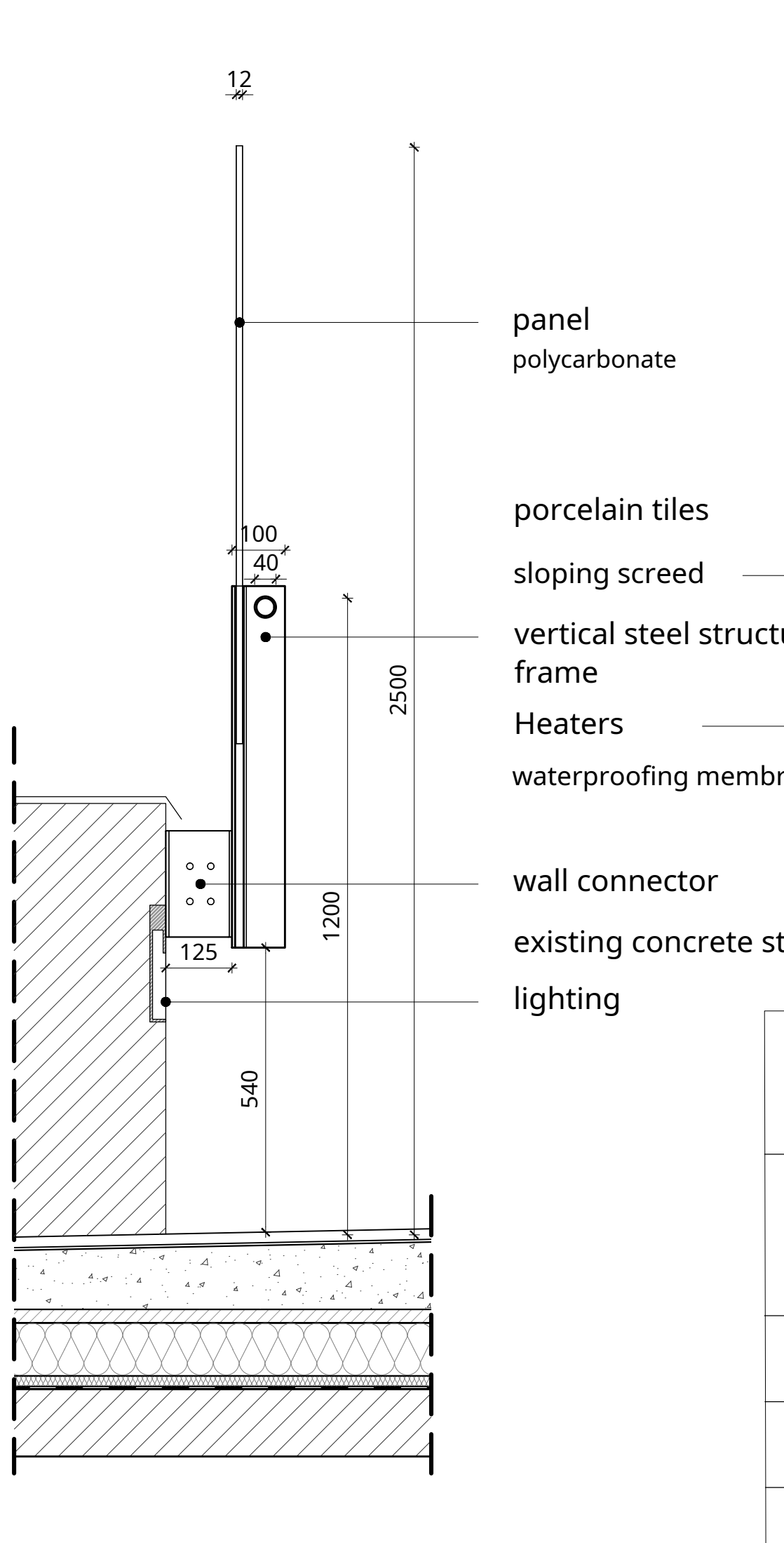
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scale 1:10

1:10

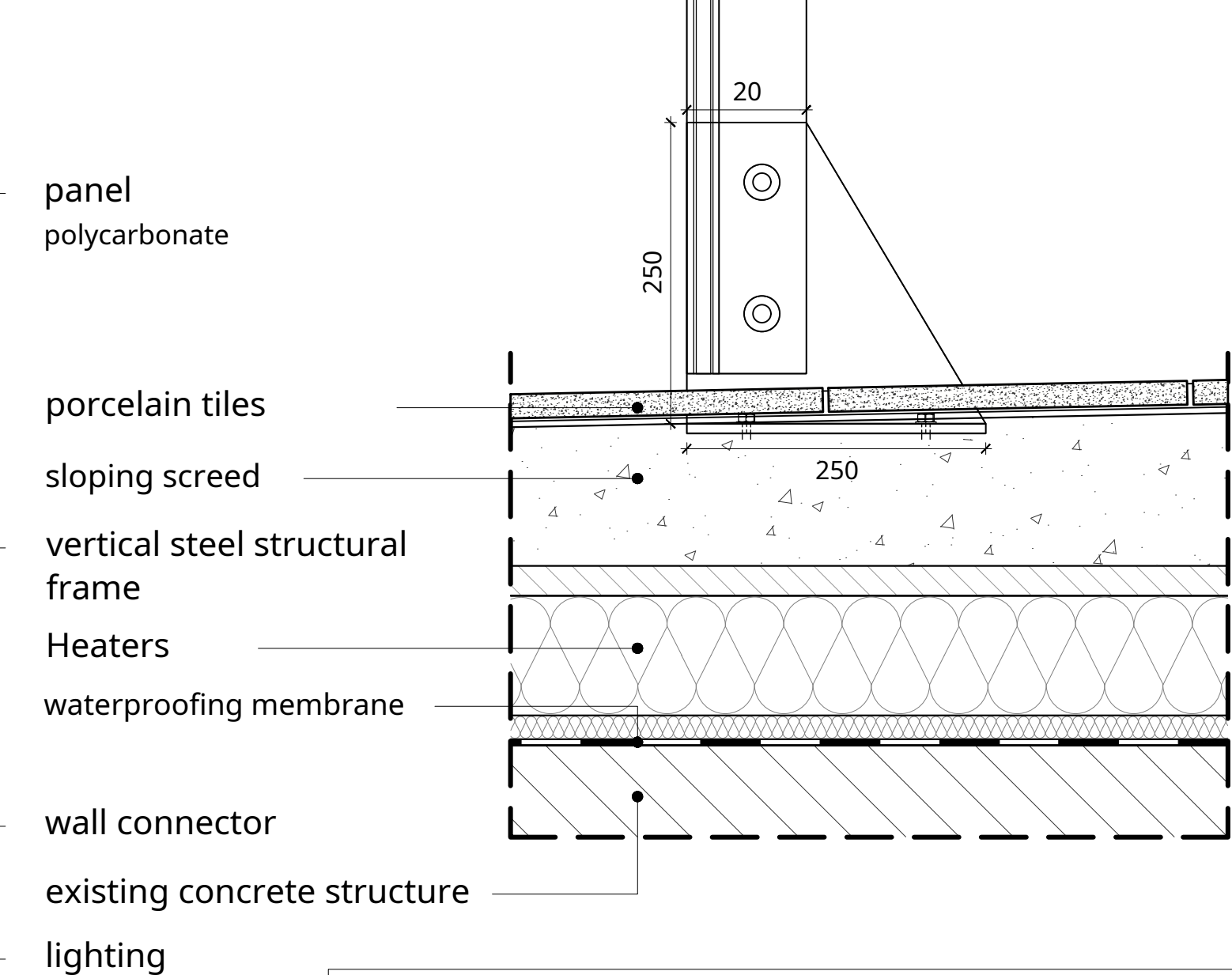


SECTION CC - TYPE C  
scale 1:10

1:10



DETAIL B  
1:5 scale



PRAS Tecnica Edilizia S.r.l.  
Ing. MASSIMO CALDA  
Ing. RICCARDO OMODIO SALE  
Ing. VICTOR ROTUNDINO  
Ing. FRANCESCO FORMANE  
Ing. MARIO SEMPERONE

ALESSANDRO TRALDI ARCHITECT  
Arch. IN THE PINCI  
Ing. SILVANO COVA  
MÜLLER-BBM  
and JÜRGEN REINHOLD  
Arch. SERGHEI CARPOVICI

Arch. IN THE PINCI  
Ing. SILVANO COVA  
MÜLLER-BBM  
and JÜRGEN REINHOLD  
Arch. SERGHEI CARPOVICI

MÜLLER-BBM  
and JÜRGEN REINHOLD  
Arch. SERGHEI CARPOVICI

Arch. SERGHEI CARPOVICI  
Investor / Implementer

SA - DWG - 96  
ROOF RAILING  
THE COTA +14.470  
DETAILS

SA - DWG - 96  
ROOF RAILING  
THE COTA +14.470  
DETAILS

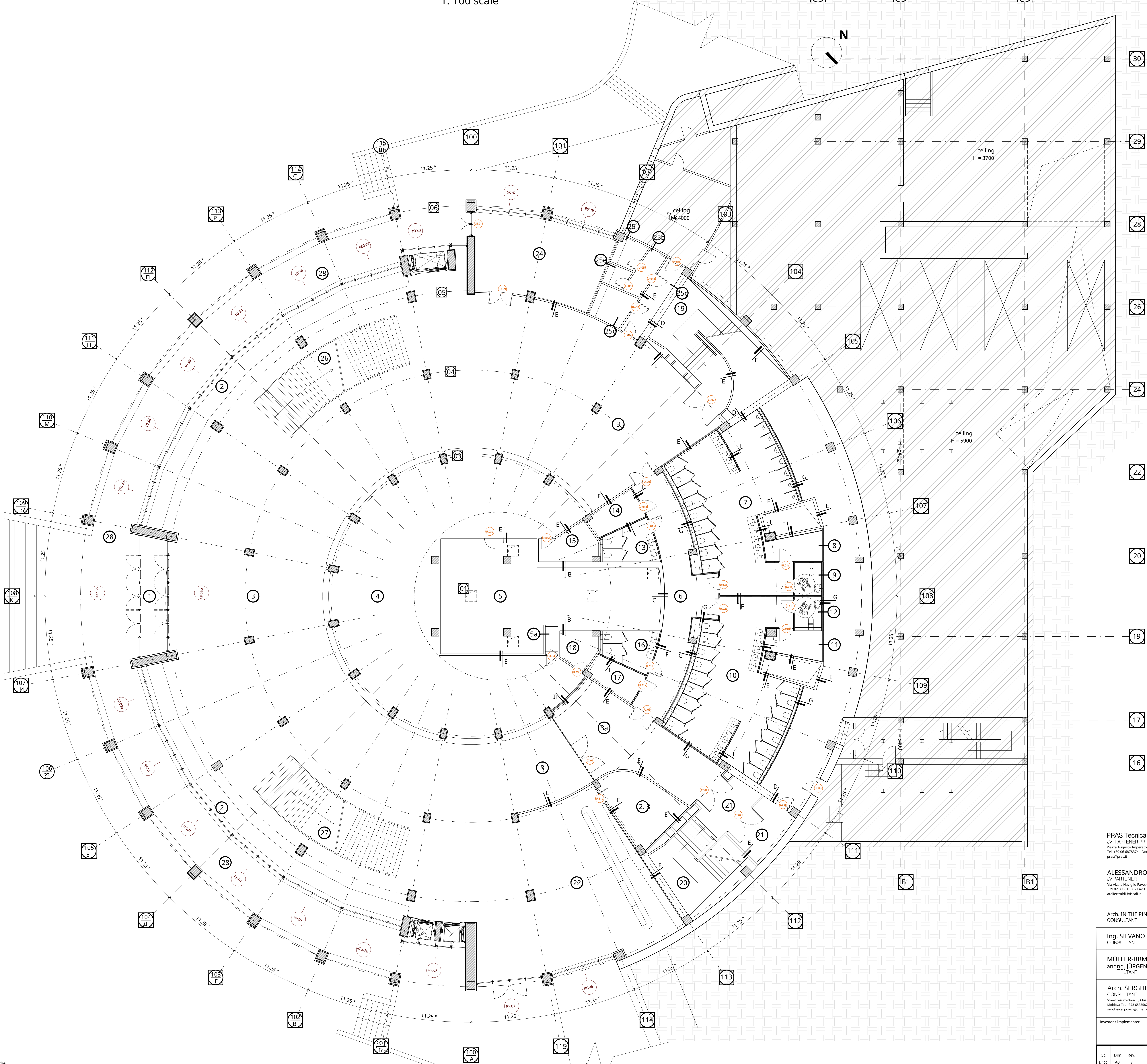
SA - DWG - 96  
ROOF RAILING  
THE COTA +14.470  
DETAILS

The geometric and dimensional characteristics of the architectural structure, presented in the project documentation were taken from the graphic elaborations made by "Intexnausa". They describe the real condition of the building and at the same time constitute the contractual documentation for the elaboration of the execution project. Where possible, measurements have been updated by checking at spot. Before and during the execution of the rehabilitation works, it is recommended the additional verification on the spot by the Designated Contractor, of the execution drawings with the real state of the existing structure.



For information only purposes (translation of terms). Check the approved Romanian version for details.

RF-PLAN COTA -4,50  
1: 100 scale



Nr. on the plan	The name of the room on the plan Quota plan -4.50 - Solution A and B	area m
1	Main entrance Drum	17.40
2	Vestibule	57.23
3	Vestibule	877.07
3a	Space with fireproof walls	44.40
4	Wardrobe	220.00
5	The illusionist's room	97.30
5a	Stairs to the illusionist's room	3.50
6	Toilet corridor	47.85
7	Men's toilets	77.40
8	Utility spaces	7.67
9	Men's toilets for the disabled	4.40
10	Women's toilets	78.10
11	Utility spaces	7.46
12	Women's toilets for the disabled	4.37
13	Men's toilets	9.69
14	Utility spaces	7.70
15	Utility spaces	9.20
16	Women's toilets	9.69
17	Utility spaces	7.70
18	Utility spaces	6.60
19	Emergency staircase (Interior staircase)	145.67
20	Emergency staircase (Interior staircase)	134.74
21	Drum	12.58
22	Drum	12.84
23	Auxiliary room of the buffet	20.67
24	Ticket office	54.10
25	Auxiliary room (ticket office)	4.40
25a	Auxiliary room (ticket office)	5.00
25b	Auxiliary room (ticket office)	9.67
25c	Auxiliary room (ticket office)	6.80
25d	Auxiliary room (ticket office)	2.50
25e	Auxiliary room (ticket office)	58.70
26	Access ladder	58.70
27	Access ladder	279.35
28	verandah	279.35

The geometric and dimensional characteristics of the architectural structure, presented in the project documentation were taken from the graphic elaborations made by "Intersnauca". They describe the real condition of the building and at the same time constitute the contractual documentation for the elaboration of the execution project. Where possible, measurements have been updated by checking at spot. Before and during the execution of the rehabilitation works. It is recommended the additional verification on the spot by the Designated Contractor, of the execution drawings with the real state of the existing structure.

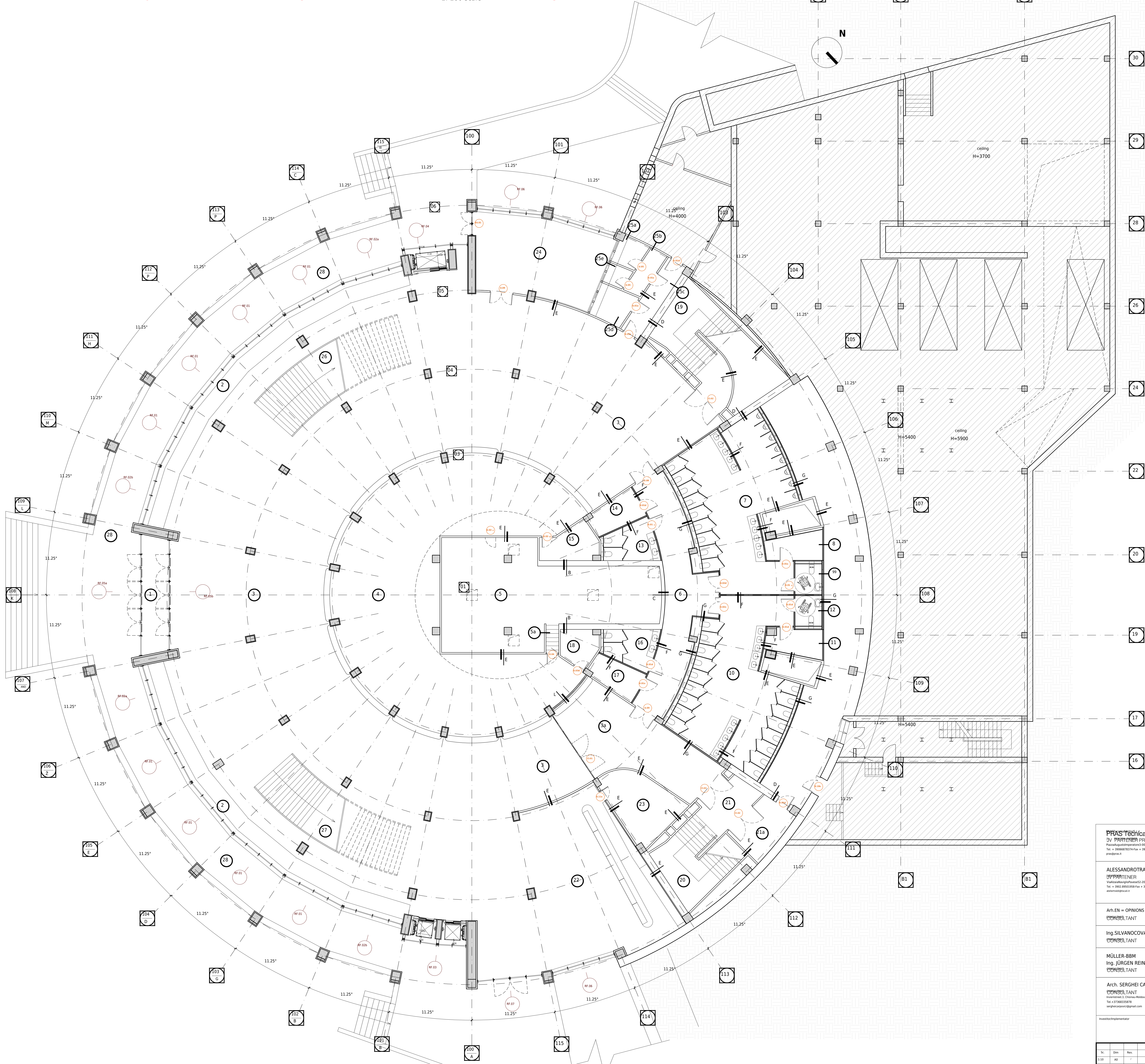
PRAS Tecnica Edilizia S.r.l. JV PARTENER PRINCIPAL Piața Augustin Imperator 3 - 01186 Rome - Italy Tel: +39 06 4803734 - Fax: +39 06 4803228 prastecnica.it		Ing. MASSIMO CALDA Ing. FERRAZZO OMERO SALE Ing. VICTOR ROTUNDINO Ing. FRANCESCO FORMANE Ing. MARIO SEMPERONE	STRUCTURAL ENGINEER ING. MECHANICAL, ELECTRICAL, SANITARY PROJECT COORDINATOR STRUCTURAL ENGINEER ING. MECHANICAL, ELECTRICAL, SANITARY
ALESSANDRO TRALDI ARCHITECT JV PARTENER Via Alzata Naviglio Pavese 52 - 20143 Milan - Italy Tel: +39 02 80101518 - Fax: +39 02 84609564 alessandrotaldi@prastecnica.it		LEADING ARCHITECT PRAS TECNICA EDILIZIA S.R.L. COORDINATION, INTEGRATION BETWEEN THE DIFFERENT PERSONNELS SPECIAL SARA TESSARI	PROJECT MANAGER/ARCHITECT LANDSCAPE ARCHITECT
Arch. IN THE PINCI CONSULTANT		CONSERVATION ARCHITECT	
Ing. SILVANO COVA CONSULTANT		STAGE EQUIPMENT ENGINEER	
MÜLLER-BBM and JÜRGEN REINHOLD LLANT		ACOUSTIC ENGINEER	
Arch. SERGHEI CARPOVICI CONSULTANT Street reconstruction: 3, Chisinau Moldova Tel: +373 6833878 sergheycarpovici@gmail.com		LOCAL PARTNER	
Investor / Implementer		CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev	
Sc.	Draw.	Rev.	
1:100	AD	/	
Funct.	Not M.	Signal.	Date
Architect	Architect	Architect	18.03.21
Architect	Architect	Architect	18.03.21
SA - DWG - 114 DESIGNED: RF-PLAN COTA -4,500		Plan	Plan
		114	161
		PRAS TECNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV	



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RF-PLAN COTA -4.50  
1: 100 scale

No. on the plan	The name of the room on the plan Quota plan -4.50 - Solution A and B	Aria m²
1	Main entrance Drum	17.40
2	Vestibul	57.23
3	Vestibul	877.07
3a	Space with fireproof walls	44.40
4	Wardrobe	220.00
5	The illusionist's room	97.30
5a	Stairs to the illusionist's room	3.50
6	Toilet corridor	47.85
7	Men's toilets	77.40
8	Utility spaces	7.67
9	Men's toilets for the disabled	4.40
10	Women's toilets	78.10
11	Utility spaces	7.46
12	Women's toilets for the disabled	4.37
13	Men's toilets	9.69
14	Utility spaces	7.70
15	Utility spaces	9.20
16	Women's toilets	9.69
17	Utility spaces	7.70
18	Utility spaces	6.60
19	Emergency staircase (interior staircase)	145.67
20	Emergency staircase (interior staircase)	134.74
21	Drum	12.58
21a	Drum	12.84
22	cafe	128.78
23	Auxiliary room of the buffet	20.67
24	Ticket office	54.10
25a	Auxiliary room (ticket office)	4.40
25b	Auxiliary room (ticket office)	5.00
25c	Auxiliary room (ticket office)	9.67
25d	Auxiliary room (ticket office)	6.80
25e	Auxiliary room (ticket office)	2.50
26	Access ladder	58.70
27	Access ladder	58.70
28	Cerdac	279.35



"The geometric and dimensional characteristics of the architectural structures, presented in the project documentation were taken from graphic designs performed by 'Prestimex'. They describe the real condition of the building and also constitute the documentation contract for the elaboration of the execution project. Where possible, measurements have been updated by checking at spot. Prior to and during the execution of rehabilitation works, additional on-site verification by designated contractor, of the execution drawings with the real state of the existing structure.

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COORDINATOR OF PROJECT  
STRUCTURAL ENGINEER  
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DIFFERENT SPECIAL PERFORMANCES  
RESPONSIBLE PROJECT  
AND ARCHITECT LANDSCAPE

Arch. EN = OPINIONS  
CONSULTANT

Ing. SILVANO COVA  
CONSULTANT

MÜLLER-BBM  
Ing. JÜRGEN REINHOLD  
CONSULTANT

Arch. SERGHEI CARPOVICI  
CONSULTANT  
Investment & Construction  
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PARTNER LOCAL

Investor/Implementer

EUROPEAN UNION  
UNION  
ROMANIA

Sl.	Dim.	Rev.	
110	AD	1	

Revizii	Sl.	Dim.	Rev.	Data
1	AD	1	1	11.01.2021
2	AD	1	1	11.01.2021

SA: DWG: 114  
DESIGNED:  
RF-PLAN SHARE -4.500

Phase	plan	drawings
ON	114	161

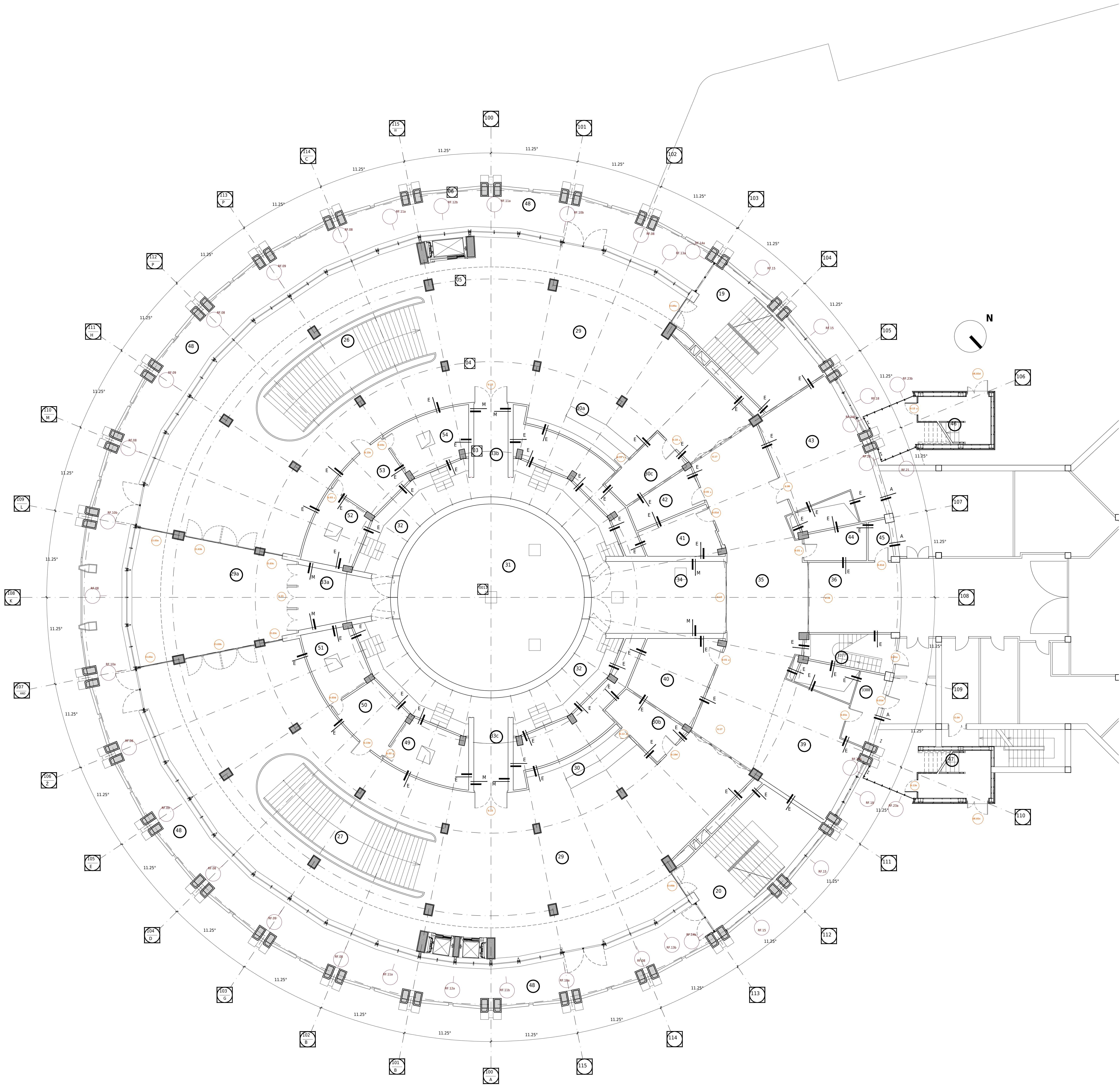
PRAS Tehnica Edilizia &  
ALESSANDRO TALDI ARCHITECT  
JV



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RF-PLAN QUOTA 0.000  
1: 100 scale

No. on the plan	The name of the room on the plan Quota Plan 0.000 - Solution A and B.	Area m <sup>2</sup>
19	Emergency Staircase (Interior Staircase)	145.67
20	Emergency Staircase (Interior Staircase)	134.74
26	Access ladder	58.70
27	Access ladder	58.70
29	lobby	552.13
29a	Fireproof central foyer area	85.54
30	Buffet	35.20
30a	Buffet	35.20
30b	Buffet auxiliary room	13.40
30c	Buffet auxiliary room	13.40
31	Manege	153.90
32	Amphitheater	1752.58
33a	Entrance to the amphitheater (central access)	18.41
33b	Entrance to the amphitheater (side access)	12.44
33c	Entrance to the amphitheater (side access)	12.44
34	Priority (vesirea artistilor)	41.49
35	The space next to the riding school	115.80
36	Corridor to block B	30.90
37	Service ladder for artists	73.98
38	The television	9.50
39	Lighting pocket	44.60
40	Uniformists	26.80
41	Principal director	14.30
42	Clown room	11.70
43	Service warehouse	50.10
44	auxiliary	9.60
45	auxiliary	4.50
46	New emergency staircase	28.40
47	New emergency staircase	32.18
48	Balcony	333.00
49	Auxiliary	19.50
50	Auxiliary	15.50
51	Auxiliary	16.90
52	Auxiliary	16.90
53	Auxiliary	15.50
54	Auxiliary	19.50

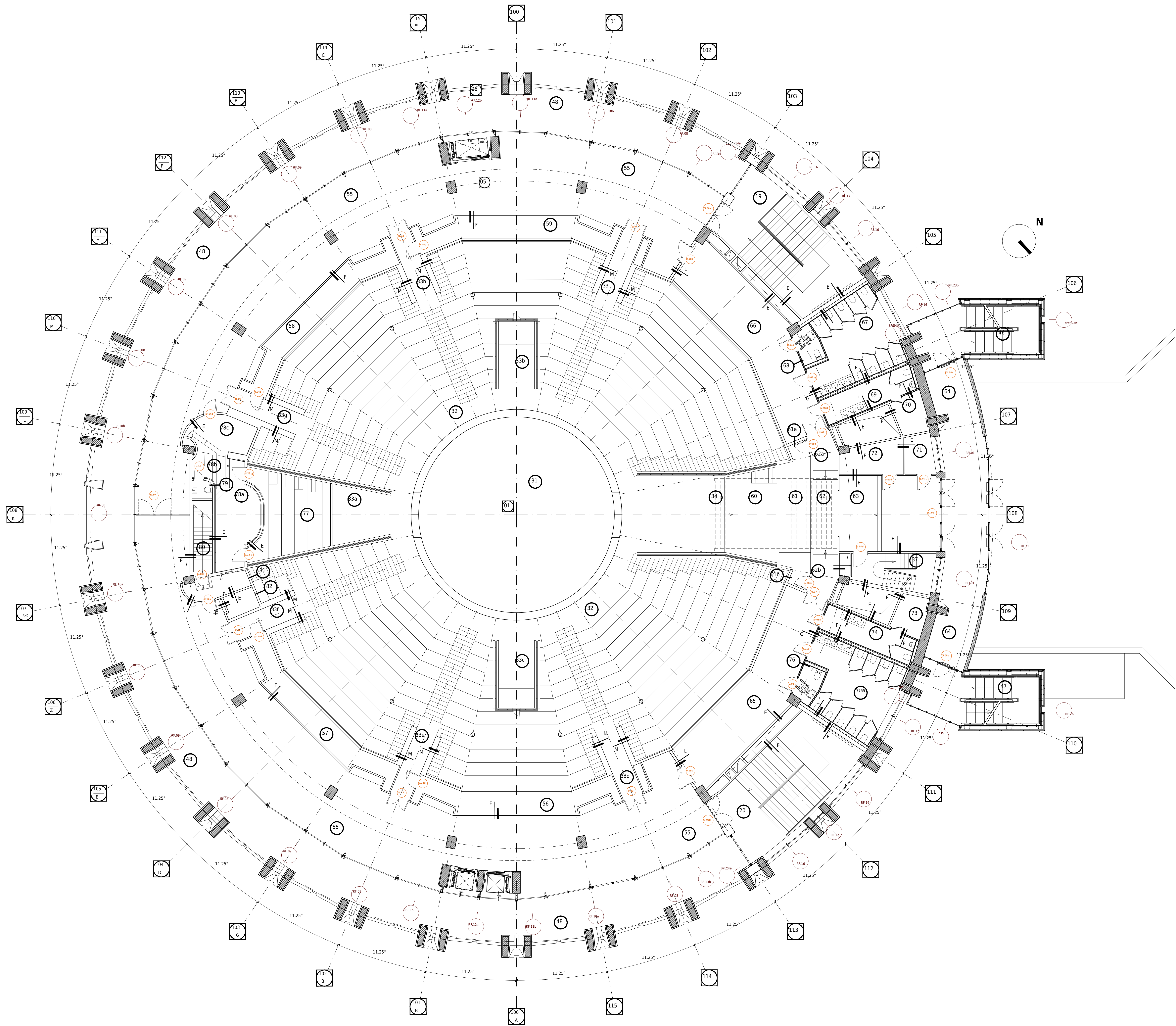


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<b>ALESSANDRO TRALDI</b> ARCHITETTO OFFPARTNER PRINCIPAL Viale Mazzini 10 - 00187 Roma Italy Tel. + 3906 8593158 Fax + 3906 3490844 alessandro@traldi.it		ARCHITECT LEADER PROJECT AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN DIFFERENT SPECIAL PERFORMANCES RESPONSABLE PROJECT AND ARCHITECT LANDSCAPE	
Arch. EN = OPINIONS CONSULTANT		CONSERVATION ARCHITECT	
Ing. SILVANO COVA CONSULTANT		STAGE EQUIPMENT ENGINEER	
MÜLLER-BBM Ing. JÜRGEN REINHOLD CONSULTANT		ACOUSTIC ENGINEER	
Arch. SERGHEI CARPOVICI CONSULTANT Investment & Construction Tel. + 37360330078 sergheicarpo@prase.ro		PARTNER LOCAL	
Investor/Implementer			
SA. DWG: 115 DESIGNED: RF-PLAN SHARE ±0.000		Phase ON 115 161	PRAS PRAS ALESSANDRO TRALDI ARCHITECT JV



No. on the plan	The name of the room on the plan	Aria m²
19	Emergency Staircase (Interior Staircase)	145.67
20	Emergency Staircase (Interior Staircase)	134.74
31	Manege	153.90
32	Amphitheater	1752.58
33a	Entrance to the amphitheater (central access)	18.41
33	Entrance to the amphitheater (side access)	12.44
33c	Entrance to the amphitheater (side access)	12.44
33d	Entrance to the amphitheater (small entrances)	7.70
33e	Entrance to the amphitheater (small entrances)	7.70
33f	Entrance to the amphitheater (small entrances)	7.70
33g	Entrance to the amphitheater (small entrances)	7.70
33h	Entrance to the amphitheater (small entrances)	7.70
33i	Entrance to the amphitheater (small entrances)	7.70
34	Priority	41.49
3	Service ladder for artists	73.98
46	Emergency ladder (Newly designed)	26.80
47	Emergency ladder (Newly designed)	26.80
55	lobby	461.86
56	Utility spaces	18.90
57	Utility spaces	19.17
58	Utility spaces	19.17
59	Utility spaces	18.90
6	Orchestra Lodge	20.58
61	the technical space under the grandstands	4.69
61a	the technical space under the grandstands	1.26
61b	the technical space under the grandstands	1.26
62	Artists' exit space	13.29
62a	Artists' exit space	4.55
62b	Artists' exit space	4.55
64	Corridor to new staircase	61.40
65	Hallway to the orchestra toilets	46.90
66	Hallway to the orchestra toilets	46.90
67	Men's toilets	28.42
68	Men's toilets for the disabled	3.49
69	Men's toilets	10.87
70	Utility spaces	5.34
71	Auxiliary	5.01
72	Auxiliary	8.50
73	Utility spaces	5.33
74	Women's toilets	10.87
75	Women's toilets	28.42
7	Women's toilets for the disabled	3.49
77	VIP store	22.20
78	VIP lodge private foyer	15.19
78a	VIP lodge private foyer	15.19
78b	VIP lodge private foyer	9.36
78c	VIP lodge private foyer	8.08
79	VIP store toilet	1.57
80	Access scale at +11.000	22.23
8	Auxiliary	2.09
82	Auxiliary	3.10



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Ing. VICTORIAN  
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AND ARCHITECT LANDSCAPE

Arch. EN = OPINIONS  
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CONSULTANT  
CONSERVATION ARCHITECT

STAGE EQUIPMENT ENGINEER

ACOUSTIC ENGINEER

PARTNER LOCAL

SA. DWG: 116  
DESIGNED:  
RF-PLAN SHARE +4.350

PRAS Tehnica Edificii S.r.l.  
ALESSANDRO TALDI ARCHITECT

Phase plan drawings  
ON 116 161

The geometric and dimensional characteristics of the architectural structures, presented in the project documentation were taken from graphic designs performed by "PRASA". They describe the real condition of the building and also constitute the documentation contract for the elaboration of the execution project. Where possible, measurements have been updated by checking on site. Prior to and during the execution of rehabilitation works, additional on-site verification by designated contractor, of the execution drawings with the real state of the existing structure.

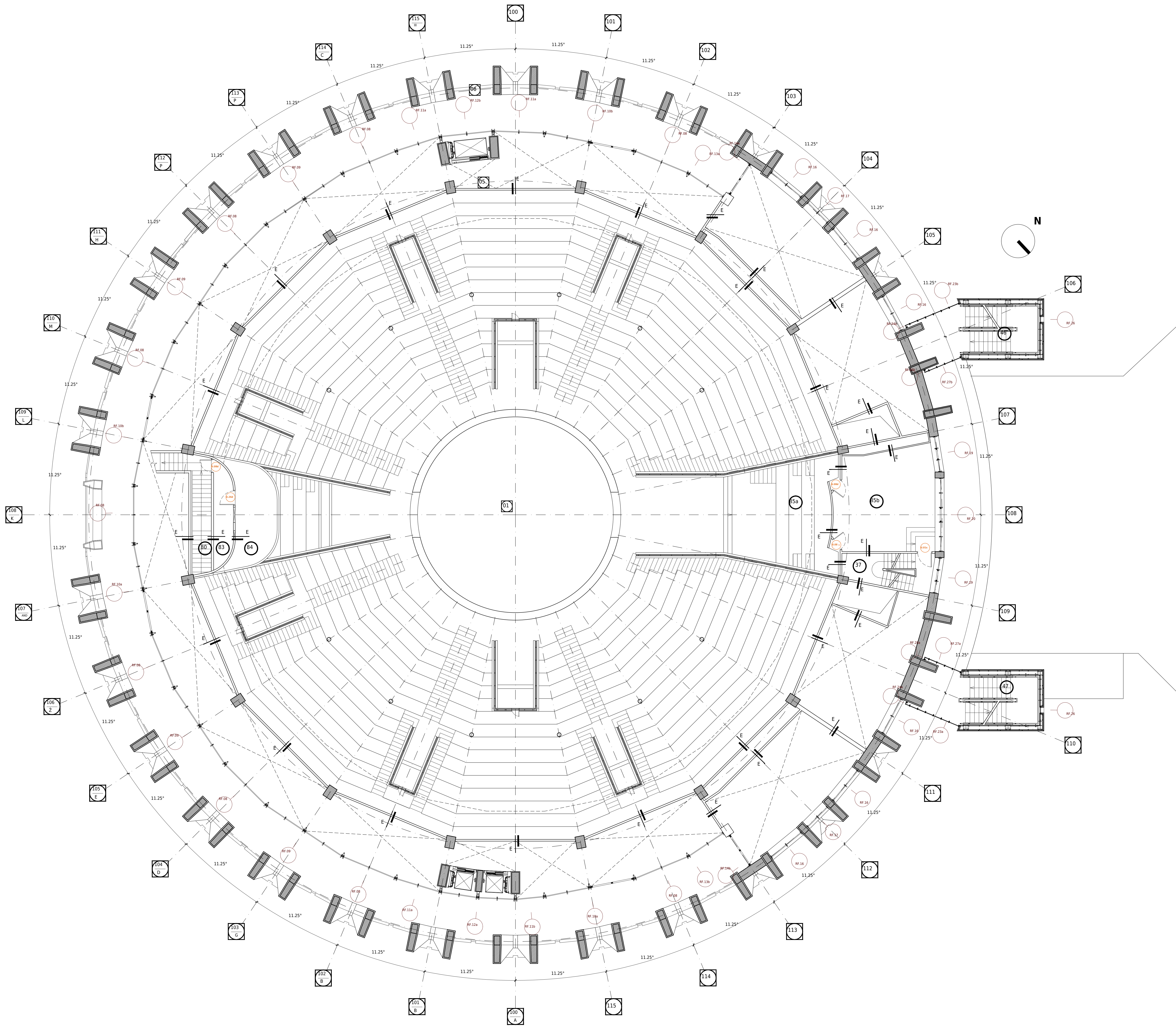


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RF-PLAN 007A +7.90  
1: 100 scale

No. on the plan	The name of the room on the plan Quota plan +7.90 - Solution A and B	Area m²
37	Service ladder for artists	73.98
46	New escape stairs	28.40
47	New escape stairs	28.40
80	Access scale at +11.000	22.23
8	Cinema projection booth	8.10
84	Terrace for audio consoles	18.30
85	Orchestra Lodge	27.71
85b	Orchestra Lodge	46.26

The geometric and dimensional characteristics of the architectural structures, presented in the project documentation were taken from graphic designs performed by "riteneauca". They describe the real condition of the building and also constitute the documentation contract for the elaboration of the execution project. Where possible, measurements have been updated by checking at spot. Prior to and during the execution of rehabilitation works, additional on-site verification by designated contractor, of the execution drawings with the real state of the existing structure.



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Ing. PÉRALDOONDOSSALE  
Ing. VICTORIOUS  
Ing. FRANCESCO GORAMINI  
Ing. MARCO GEMELLI

STRUCTURAL ENGINEER  
MECHANICAL, ELECTRICAL, SANITARY ENGINEERING  
COORDINATOR OF PROJECT  
STRUCTURAL ENGINEER  
MECHANICAL, ELECTRICAL, SANITARY ENGINEERING

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RESPONSABLE OF PROJECT  
AND ARCHITECT LANDSCAPE

Arch. EN = OPINIONS  
CONSULTANT

CONSERVATION ARCHITECT

Ing. SILVANO COVA  
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Ing. JÜRGEN REINHOLD  
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PARTNER LOCAL

Investor/Implementer

EUROPEAN UNION  
UNION  
D

Capital Repair of Block "A" of the Circle from Or. Kishinev

Sl.	Date	Rev.	Drawn	Check	Scale	Sheet
1/10	AD	1				

Field	Sl. no.	Signat	Date
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Field	Sl. no.	Signat	Date

SA DWG: 117  
DESIGNED:  
RF-PLAN SHARE +7.900

ON 117 161

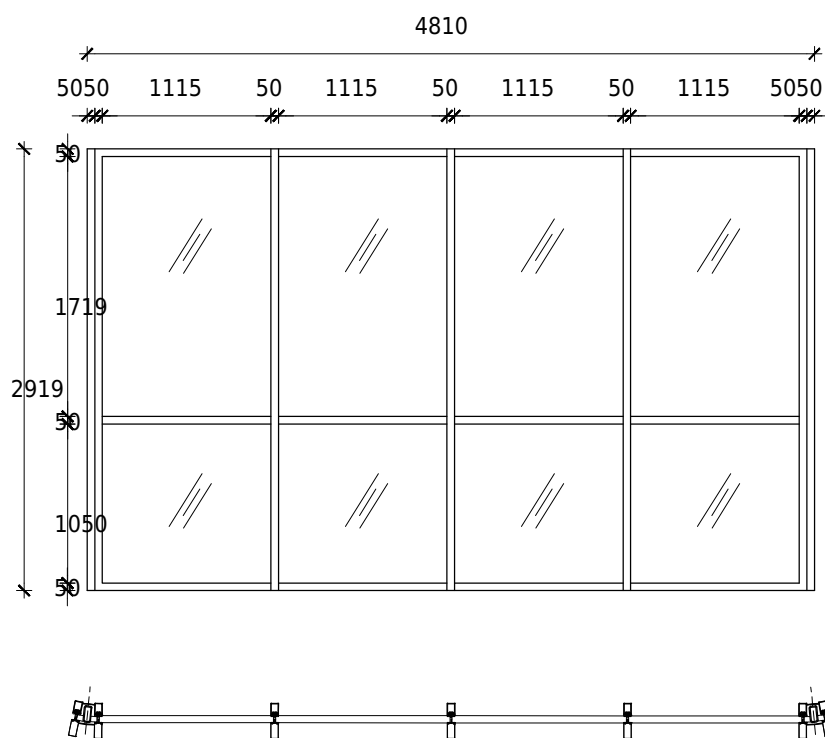
PRAS TEHNICA EDILIZIA &  
ALESSANDRO TRALDI ARCHITECT  
JY



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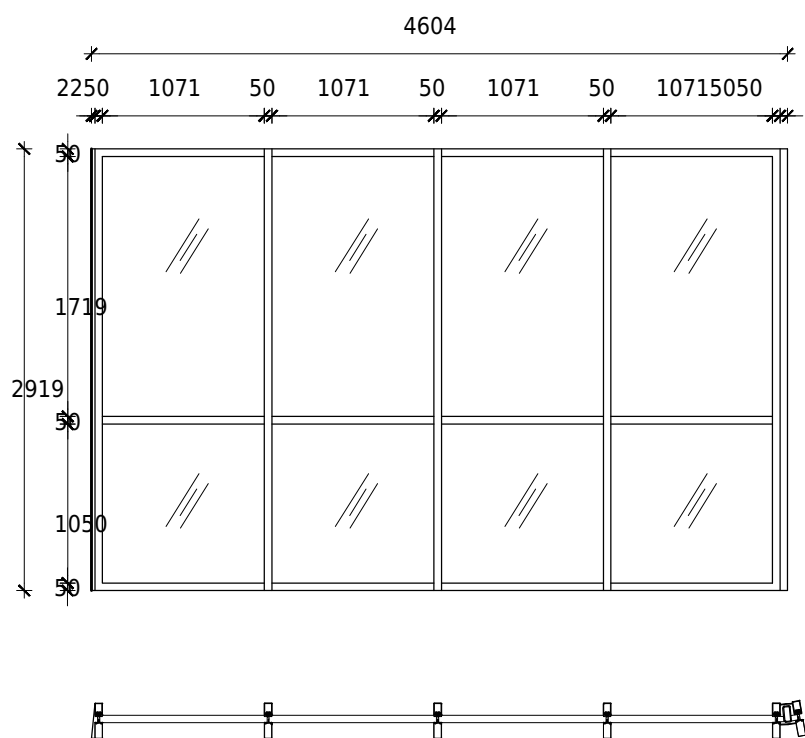
STAINED GLASS: MODULES AT COTA -4,500 - 1:50 scale

See reference PE-SA-DWG-Vitraili RF.01-07 / RF.05-08  
Type Secco 4F 1 + type Secco OS2 65 or similar, 50 mm thick thermal insulating stainless steel profiles, external profile with the same geometry as the original. 8 + 10 low emission glass / 18mm argon double glazing Thermal transmittance = 1.40 W / m<sup>2</sup> / K - Sound insulation = R<sub>w</sub> ≥ 39 dB



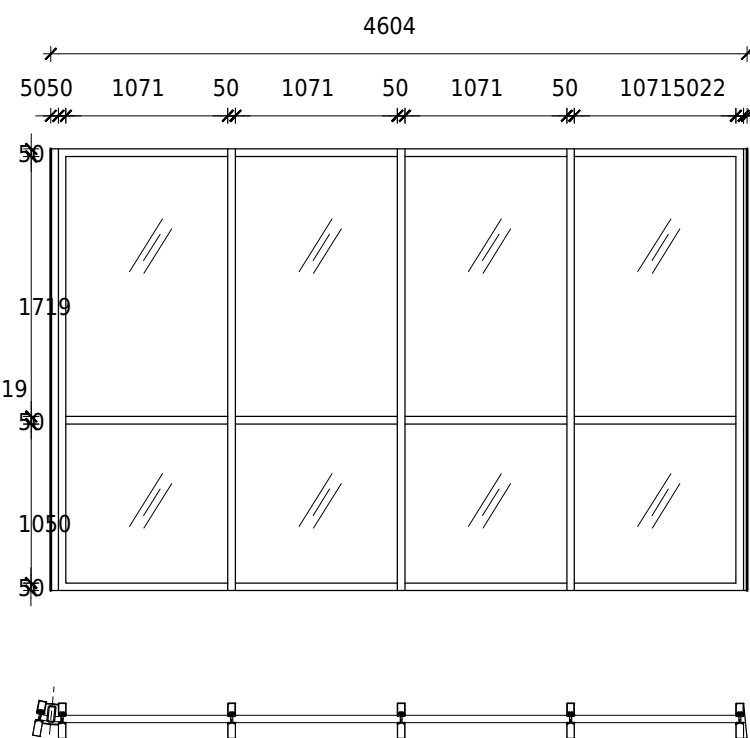
RF.01

Canteen: n.8



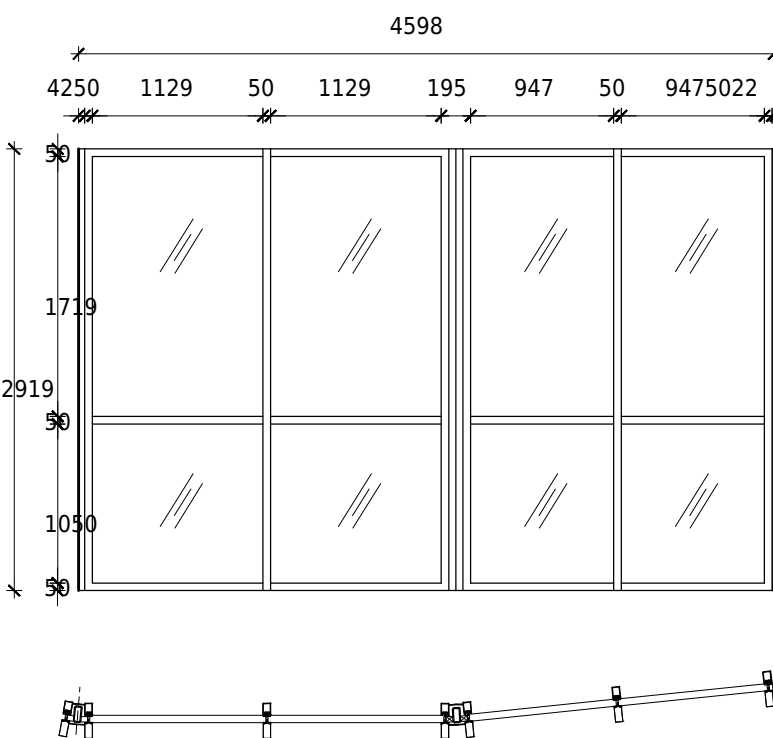
RF.02

Canteen: n.2



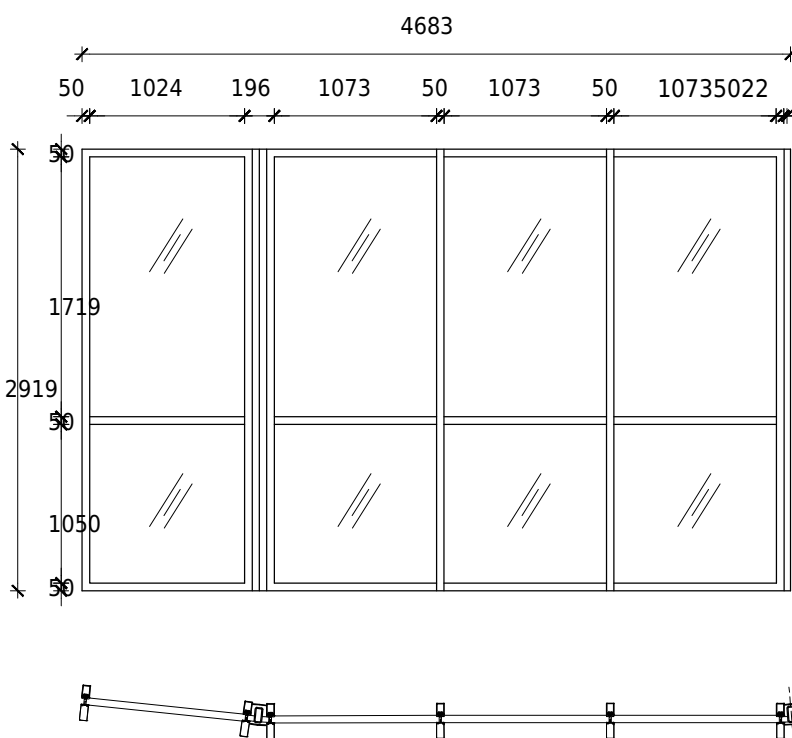
RF.02

Canteen: n.2



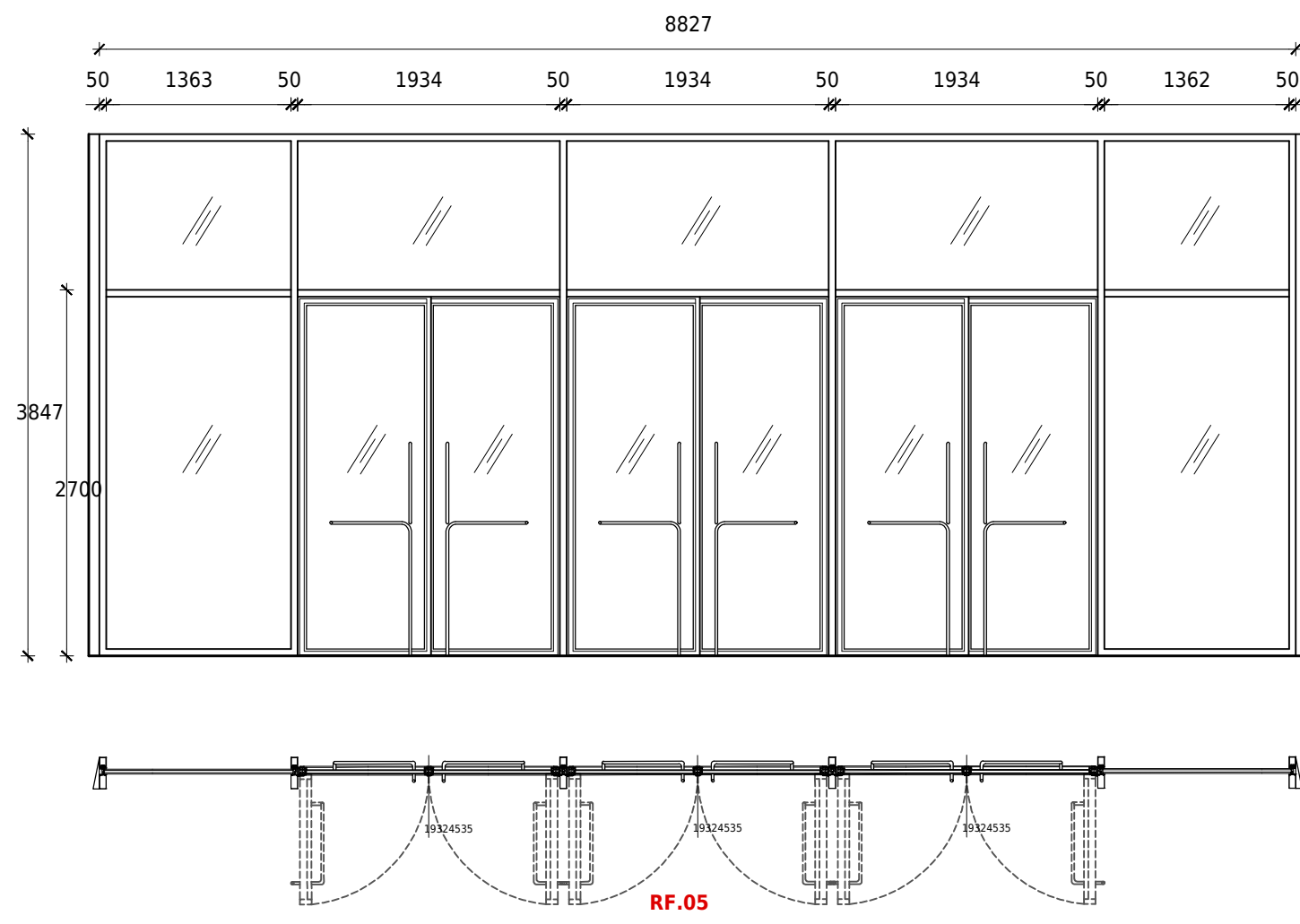
RF.03

Canteen: n.1



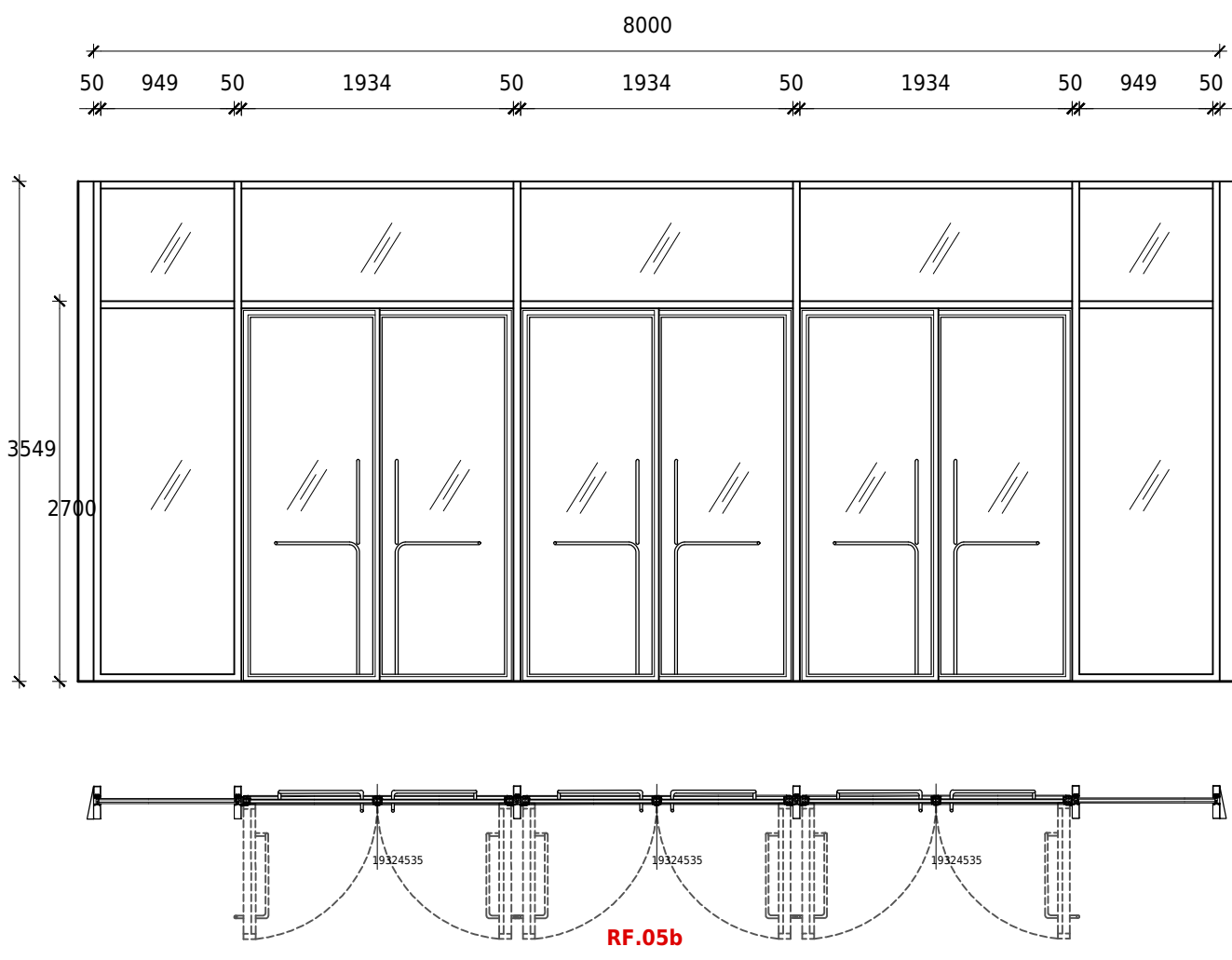
RF.04

Canteen: n.1



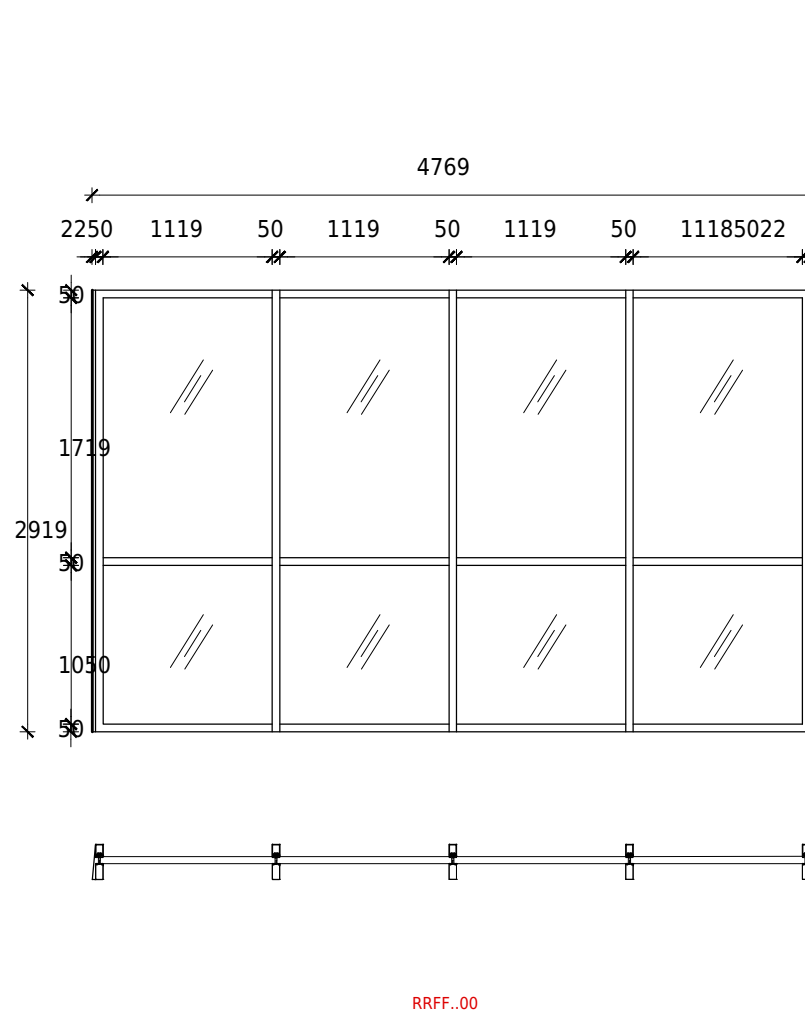
RF.05

Canteen: n.1



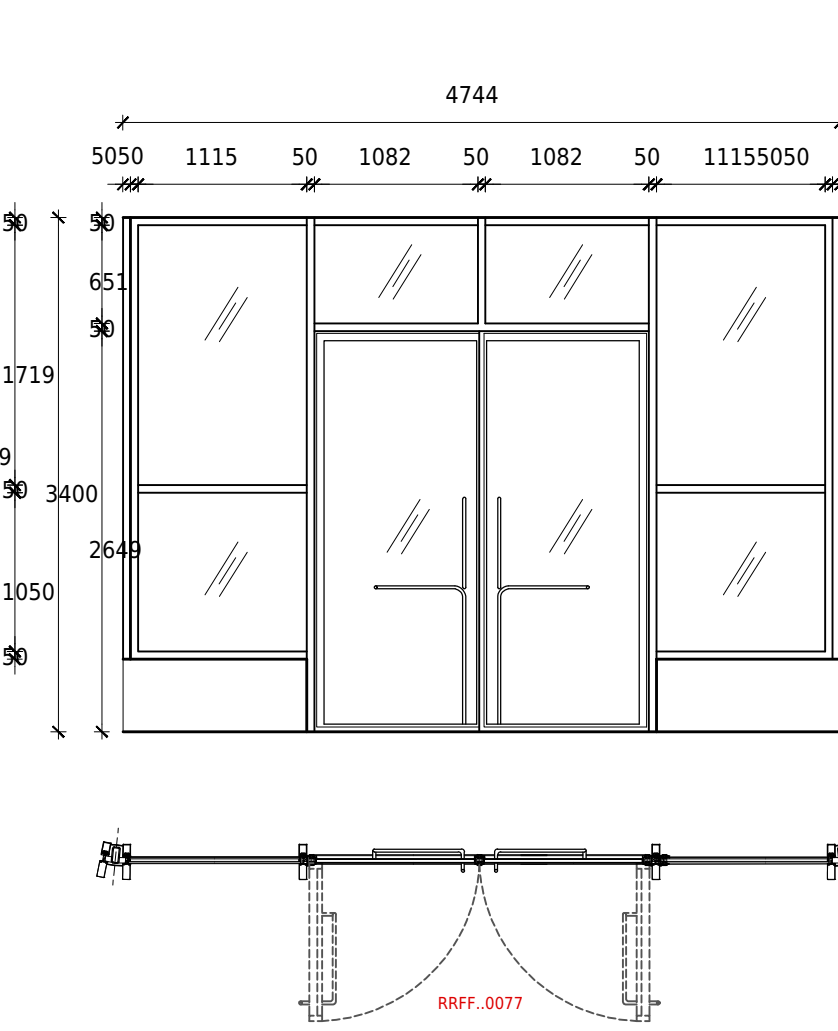
RF.05b

Canteen: n.1



RF.06

Ticket office and cafe - Canteen: n.3



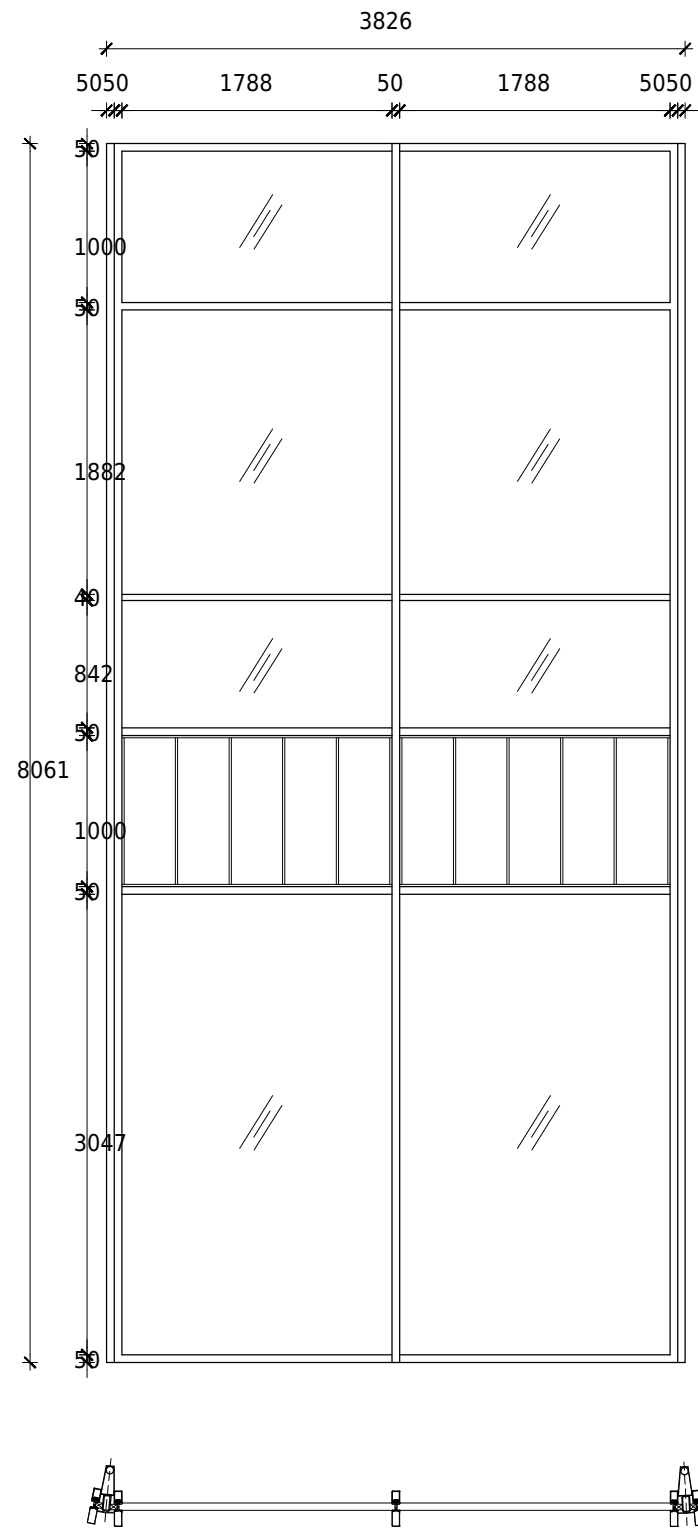
RF.07

Cafe - Canteen: n.1

STAINED GLASS: MODULES AT ELIMINATION ± 0.000- + 4,350 - 1:50 scale

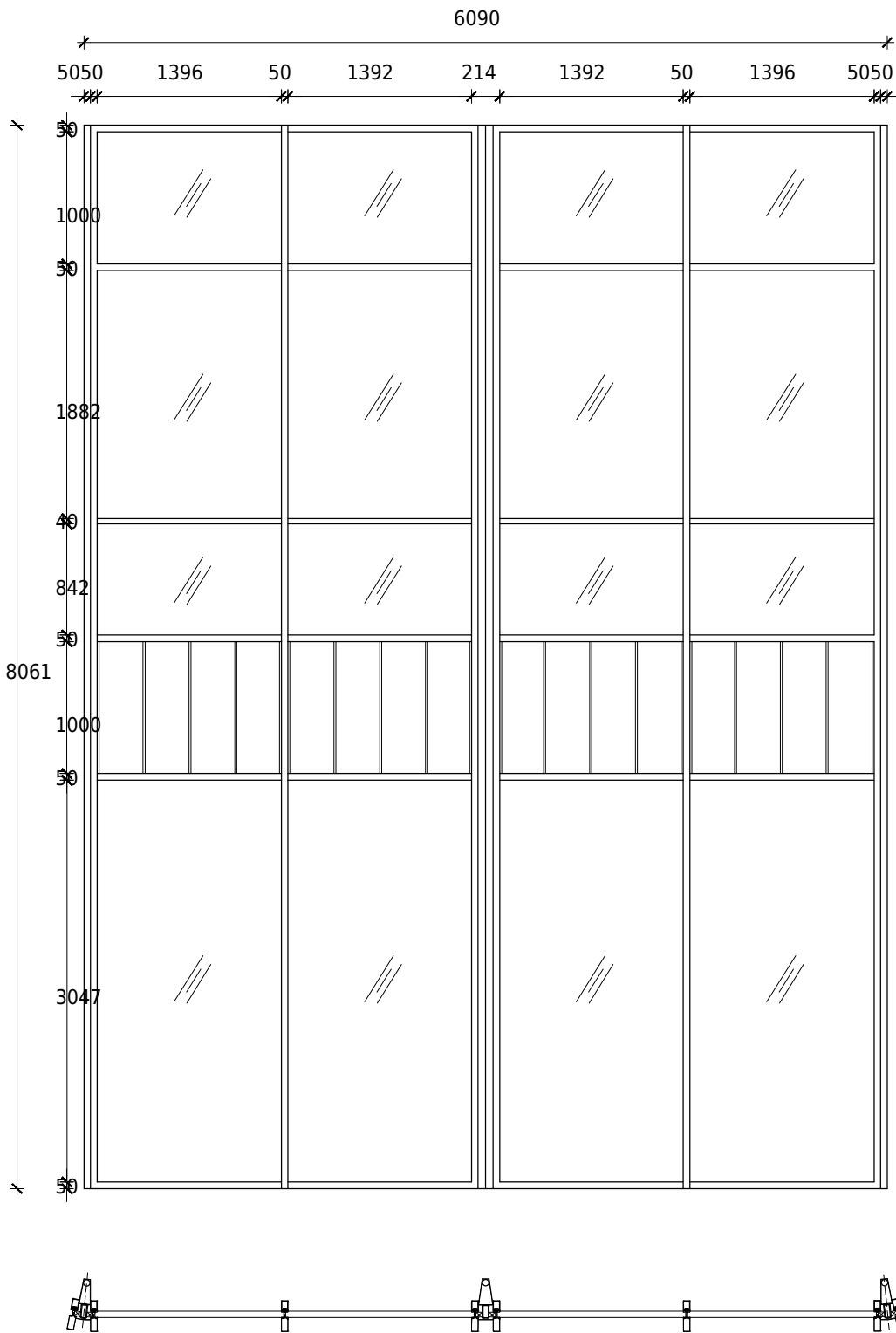
See reference PE-SA-DWG-Vitraili RF.08 / RF.09 / RF.10a / RF.14a

Type Secco 4F 1 + glass doors type Secco OS2 65 or similar, 50 mm thick thermal insulating stainless steel profiles, external profile with the same geometry as the original. 8 + 10 low emission glass / 18mm argon double glazing.  
Thermal transmittance = 1.40 W / m<sup>2</sup> / K - Sound insulation = R<sub>w</sub> ≥ 39 dB



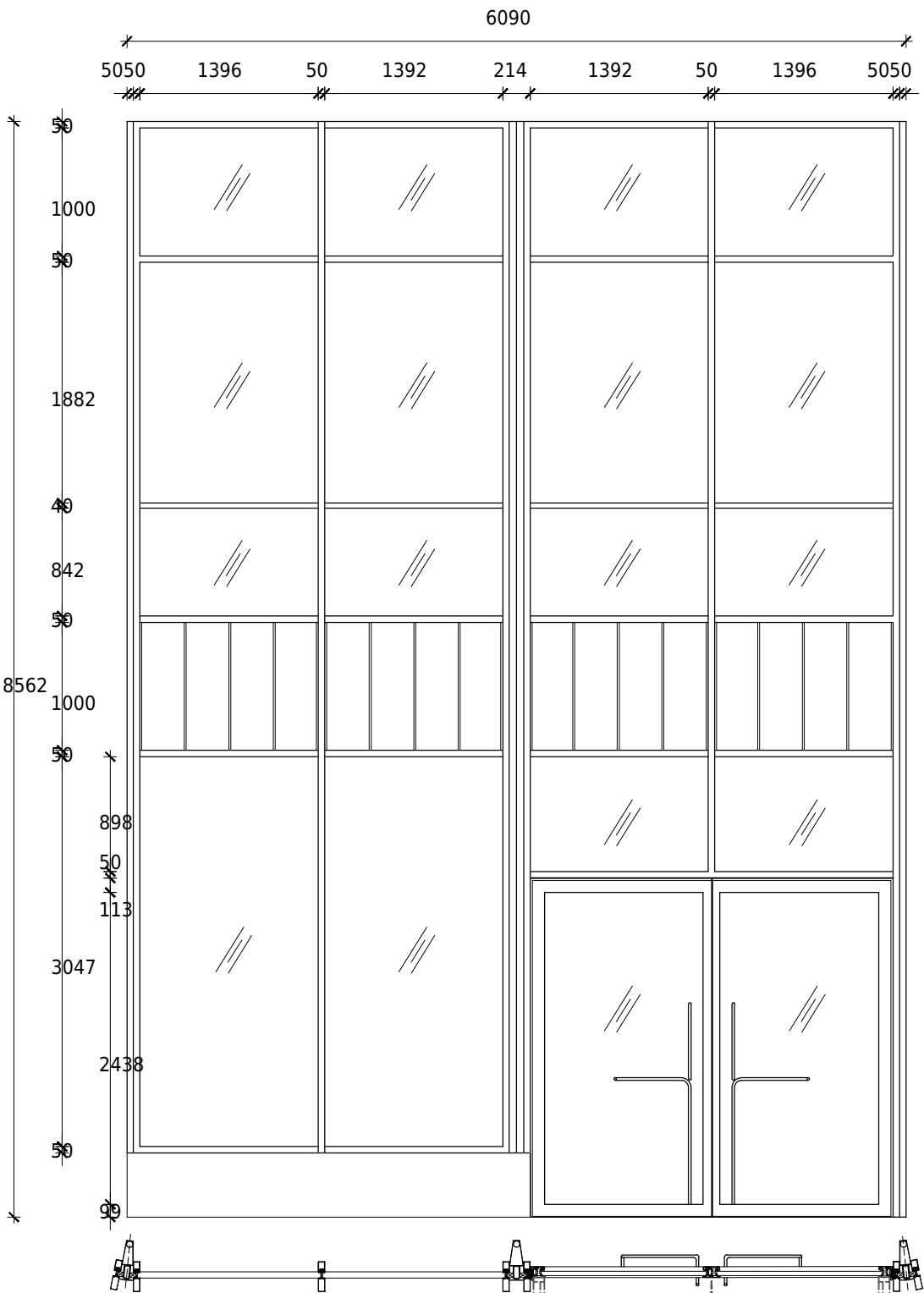
RF.08

Canteen: n.9



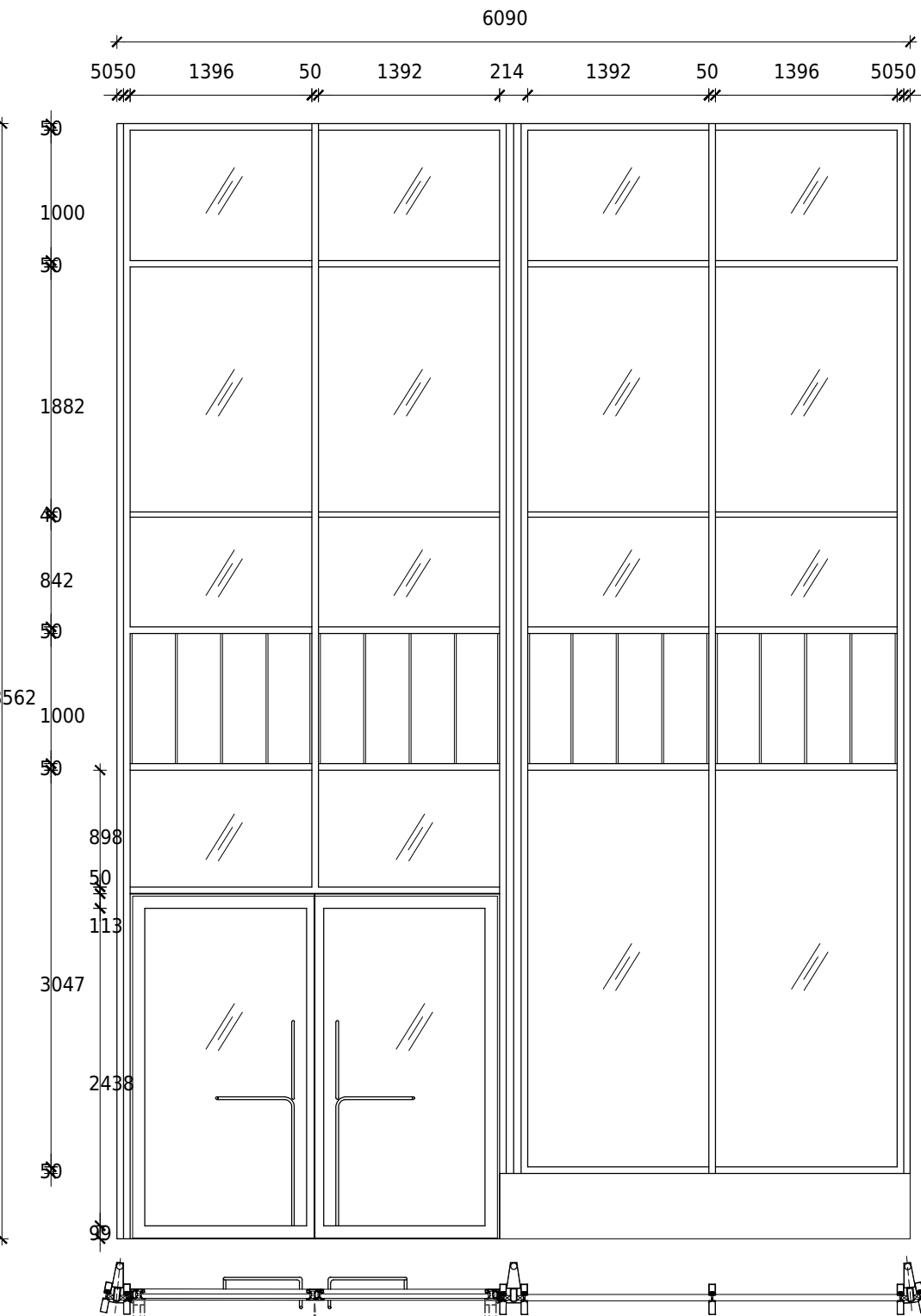
RF.09

Canteen: n.4



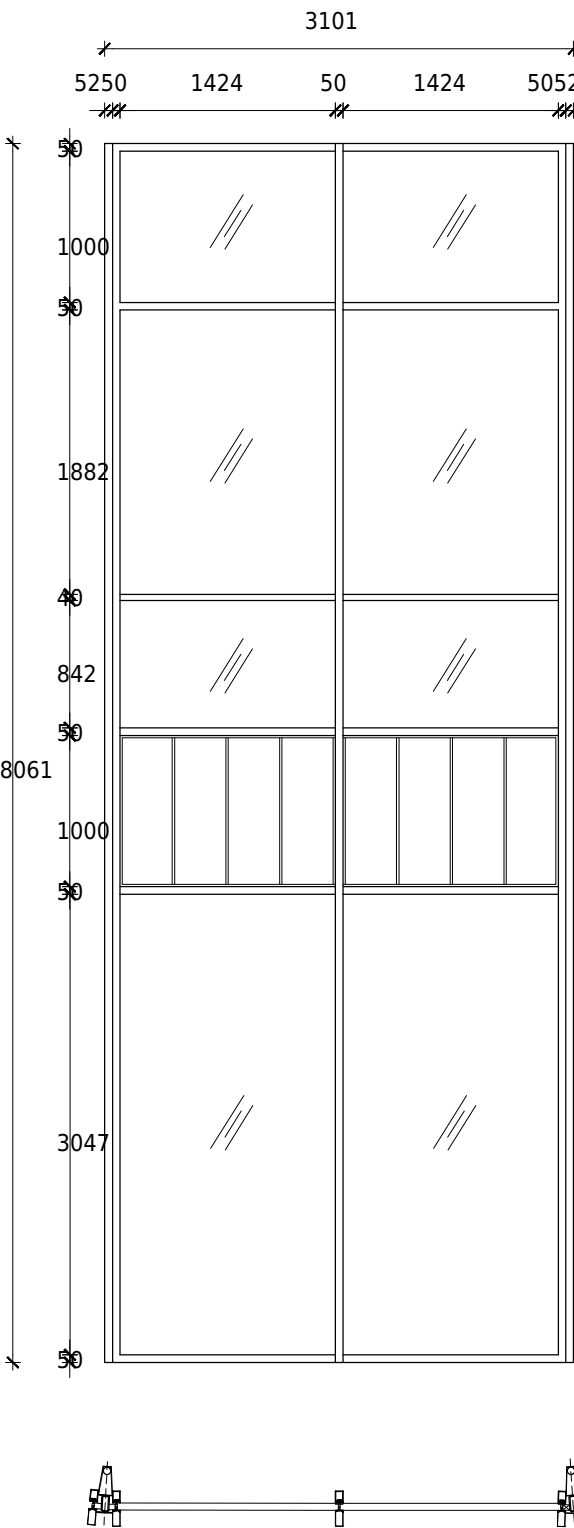
RF.10a

Canteen: n.2



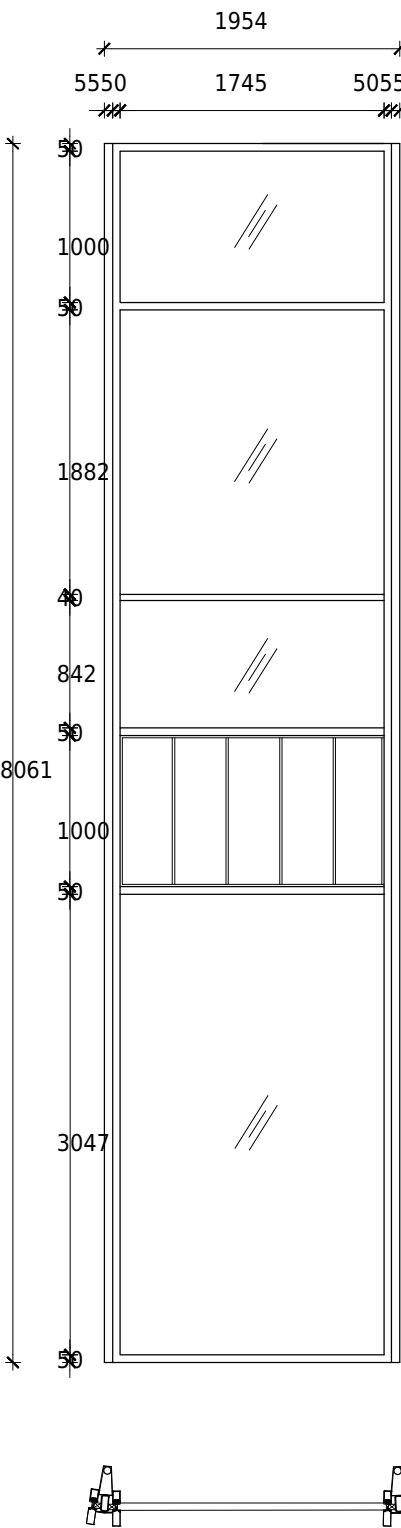
RF.10b

Canteen: n.2



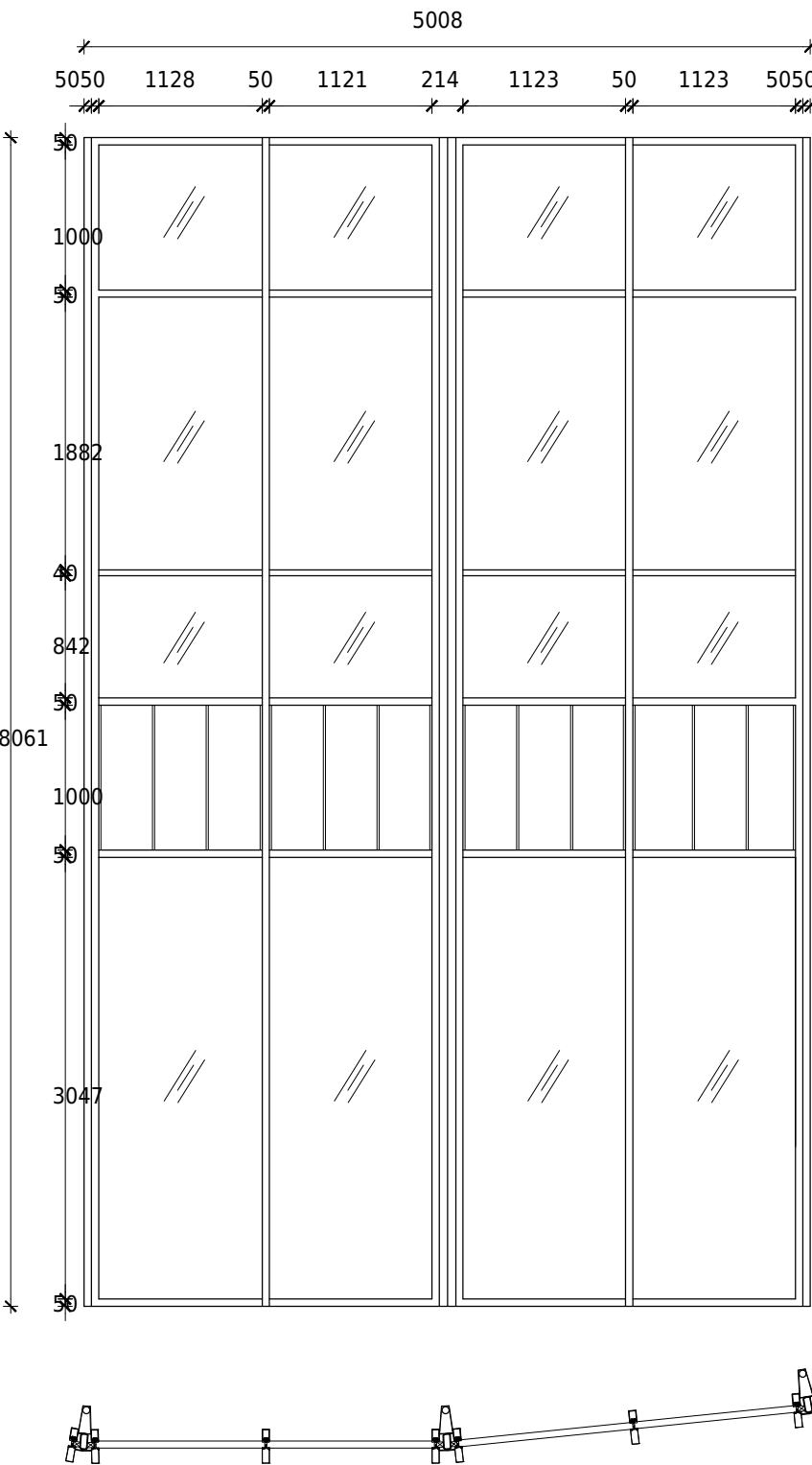
RF.11a

Canteen: n.3



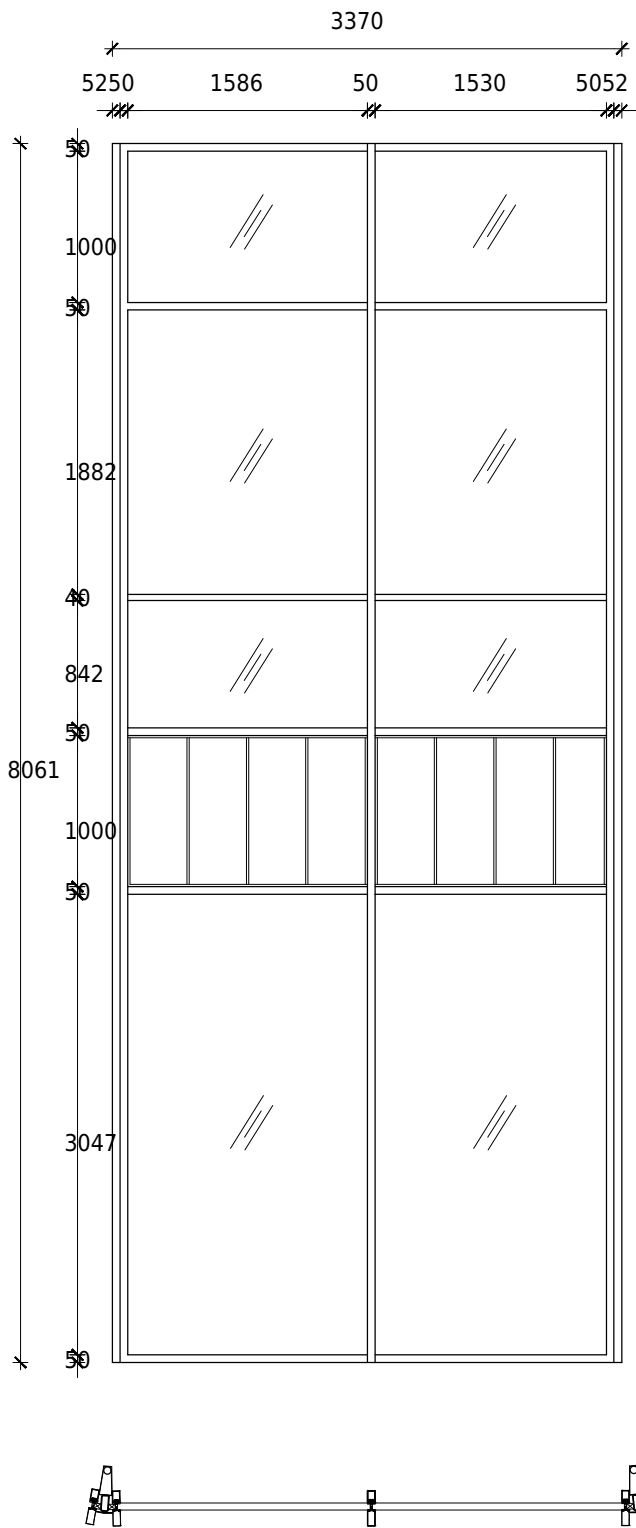
RF.11b

Canteen: n.1



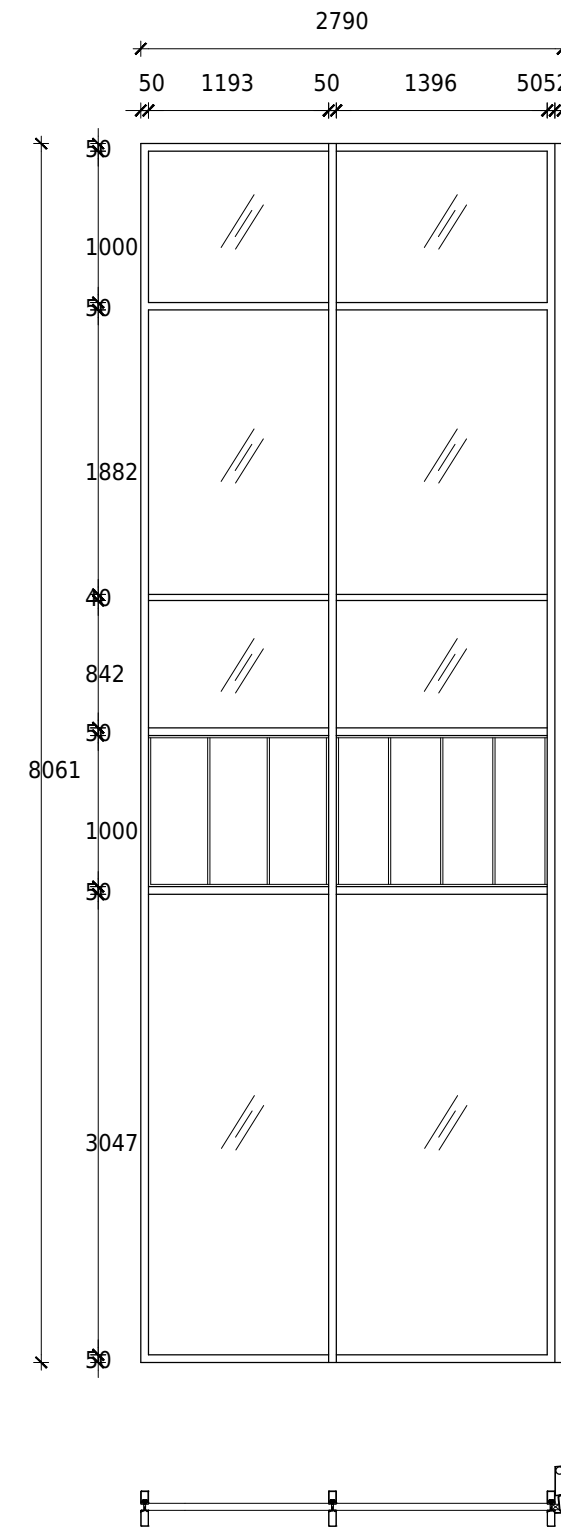
RF.12a

Canteen: n.1



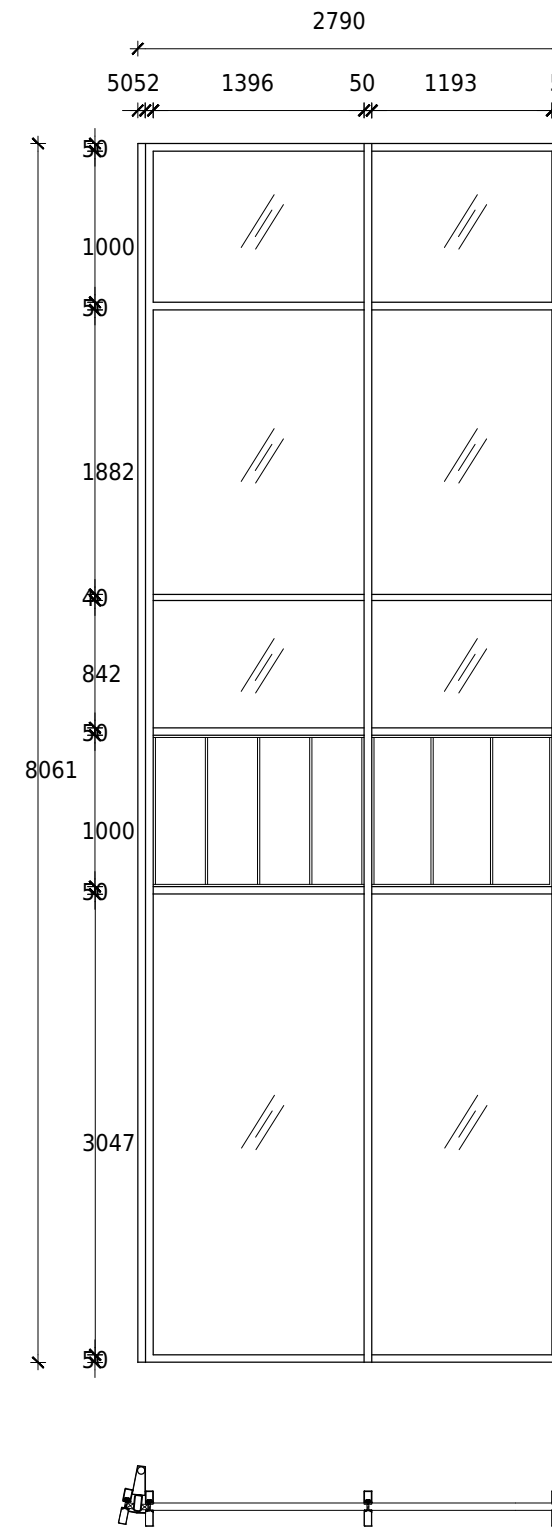
RF.12b

Canteen: n.1



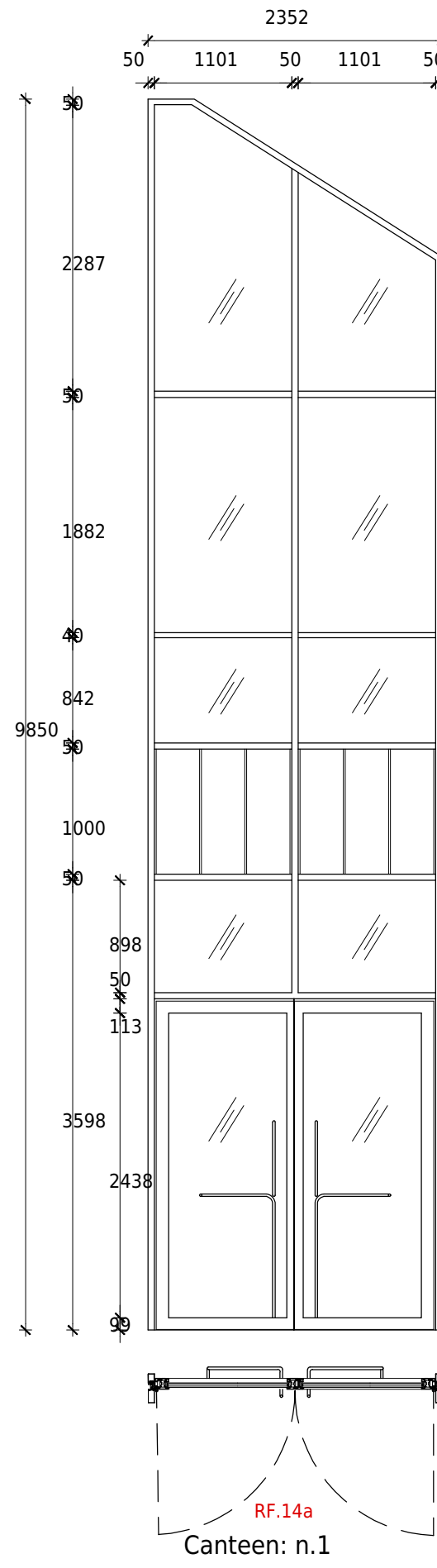
RF.13a

Canteen: n.1



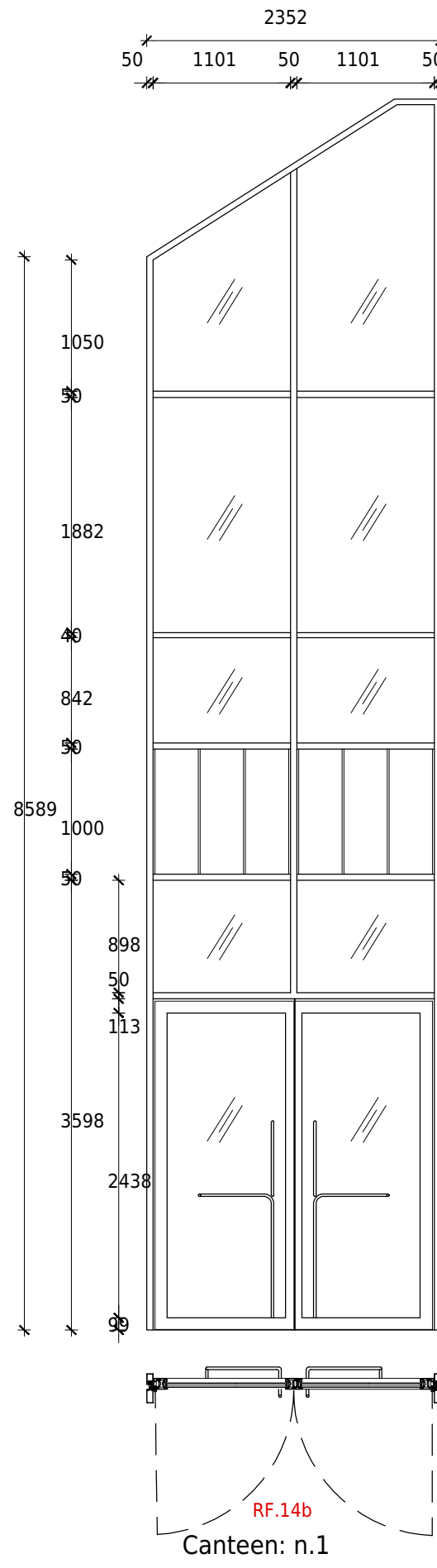
RF.13b

Canteen: n.1



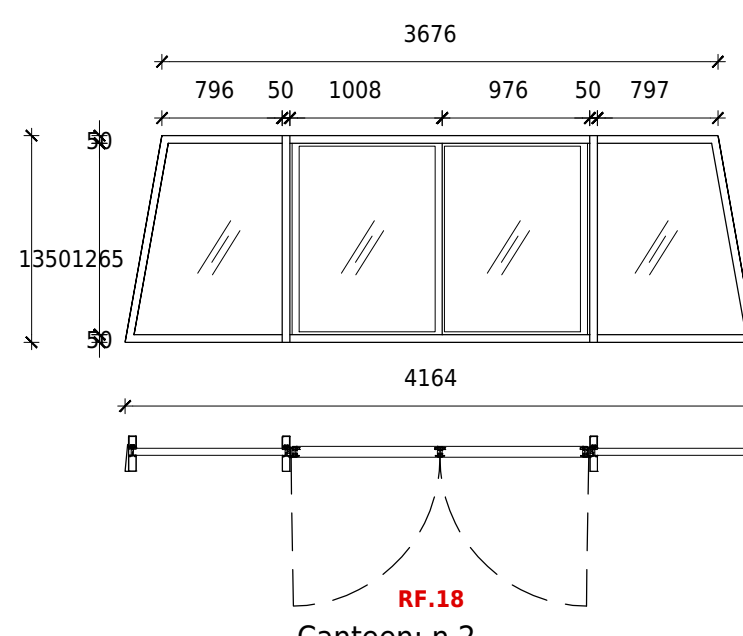
RF.14a

Canteen: n.1



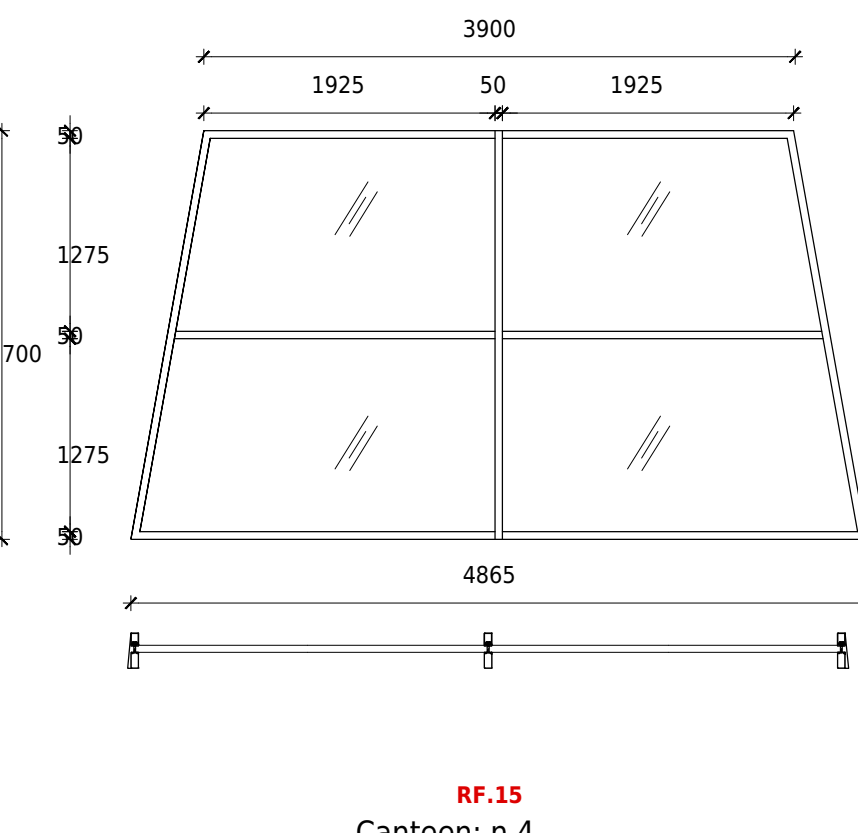
RF.14b

Canteen: n.1



RF.18

Canteen: n.2



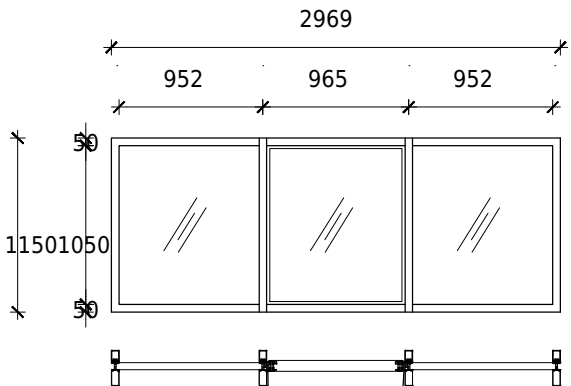
RF.15

Canteen: n.4

STAINED GLASS: MODULES AT ELIMINATION +7,900 - 1:50 scale

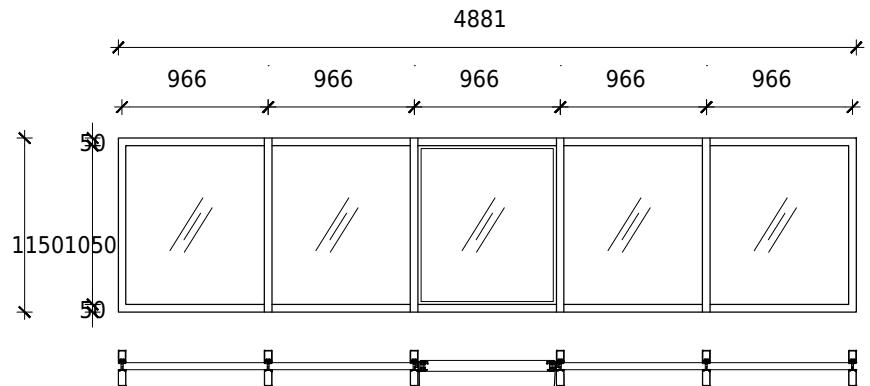
See reference PE-SA-DWG-Vitraili RF.19-20

Type Secco 4F 1 + type Secco OS2 65 or similar. Stainless steel thermal break profiles 50 mm thick, external profile with the same geometry as the original.  
8 + 10 low emission glass / 18mm argon double glazing.  
Thermal transmittance = 1.40 W / m<sup>2</sup> / K - Sound insulation = R<sub>w</sub> ≥ 39 dB



RF.19

Canteen: n.1



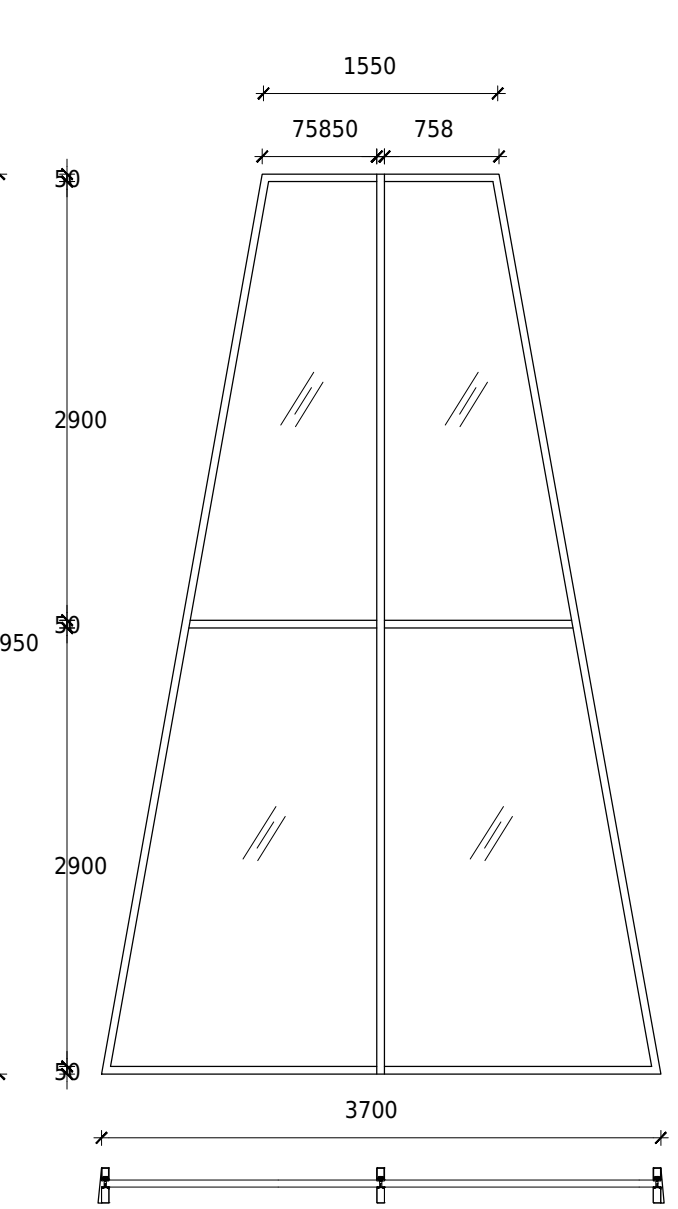
RF.20

Canteen: n.1

STAINED GLASS: MODULES AT COTA +4,350 - + 7,900- scale 1:50

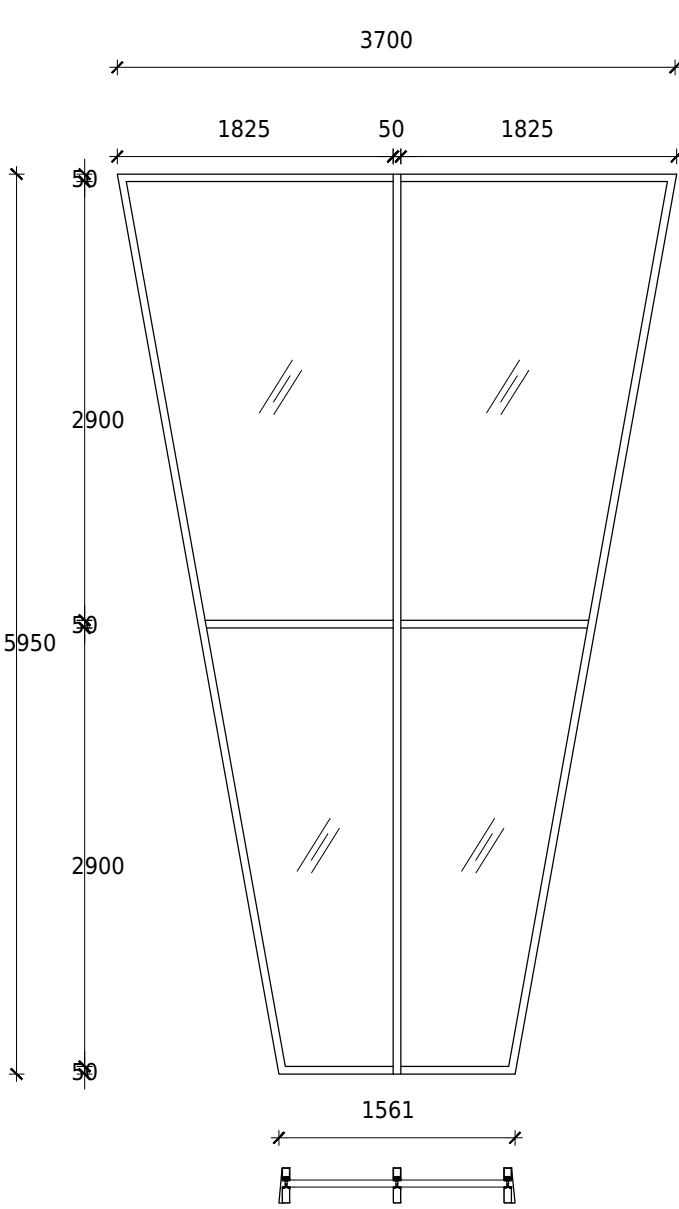
See reference PE-SA-DWG- Stained Glass RF.16-17

Type Secco 4F 1 + type Secco OS2 65 or similar. Stainless steel breaking profiles thermal 50 mm thick profile, external, with the same geometry as the original.  
8 + 10 low emission glass / 18mm argon double glazing.  
Thermal transmittance = 1.40 W / m<sup>2</sup> / K - Sound insulation = R<sub>w</sub> ≥ 39 dB



RF.1

Canteen: n.1



RF.11

Canteen: n.22

TYPE PORTION OF THE FACADE - SOUTHERN PART

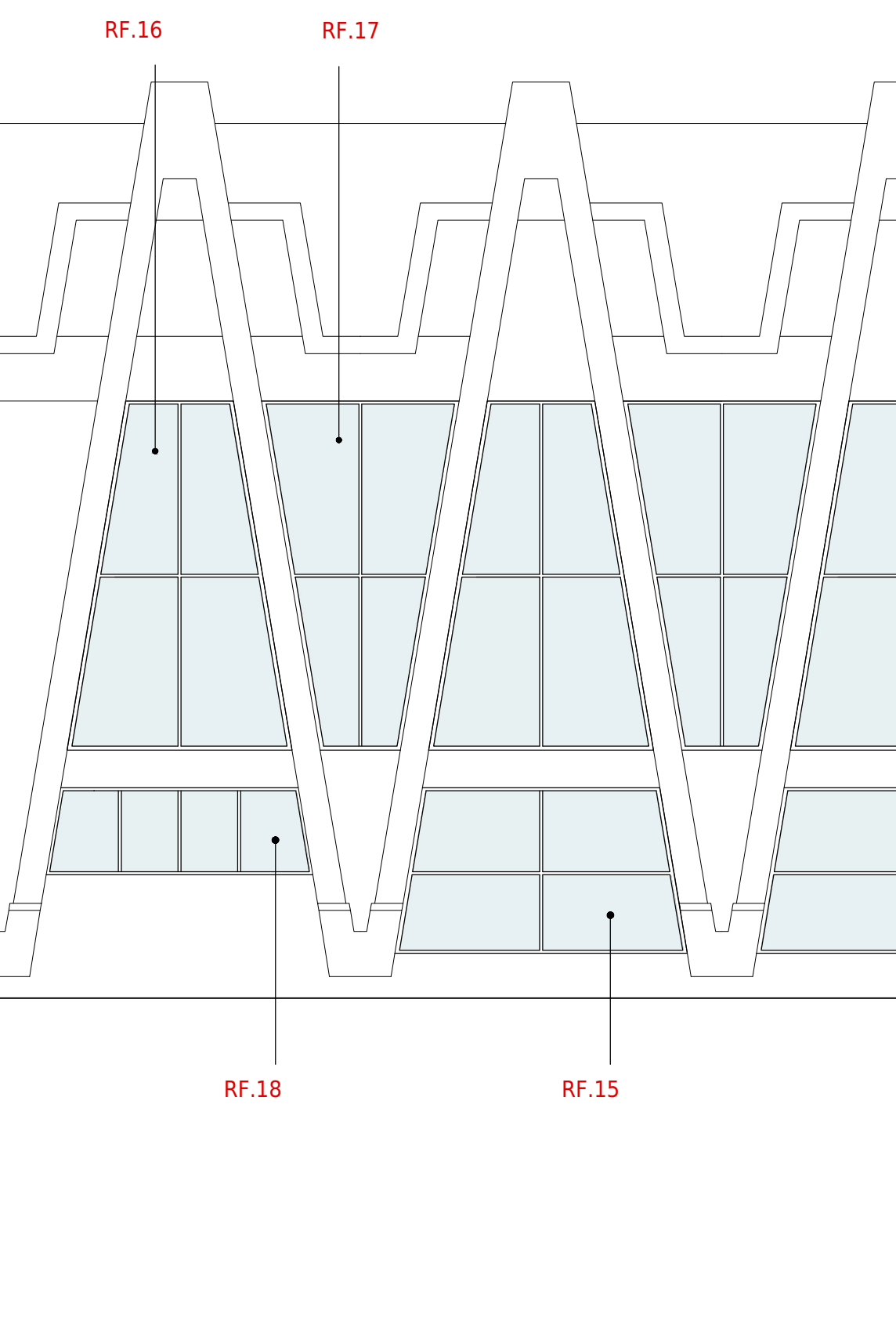
Scale 1: 100



RF.01-02-03-04-05a/b-06-07

TYPE PORTION OF THE FACADE - NORTH PART

Scale 1: 100

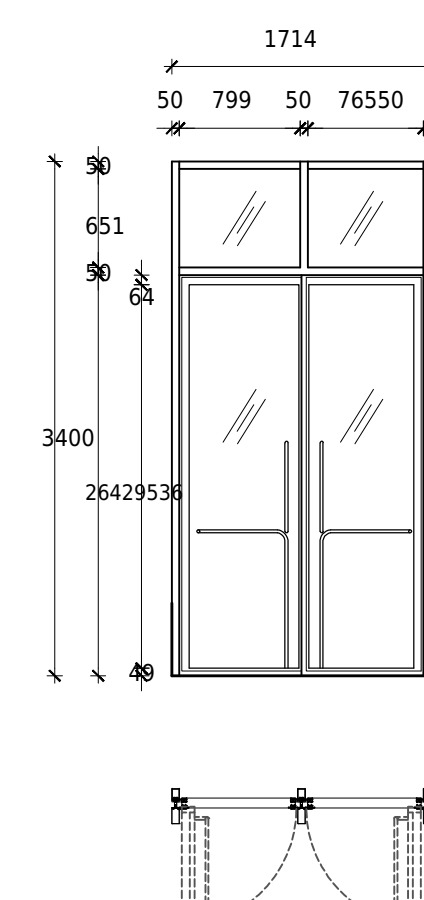


RF.15

Canteen: n.1

EXTERIOR DOORS: QUOTA -4,500 - 1:50 scale

Secco type 4F 1 + Secco type glass doors OS2 65 or similar. Thermal break 50 mm, outer profile with the same geometry like the original. 8 + 10 emission bottle reduced / 18mm double glazing with argon.  
Thermal transmission = 1,40 W / m<sup>2</sup> / K - Sound insulation = R<sub>w</sub> ≥ 39 dB

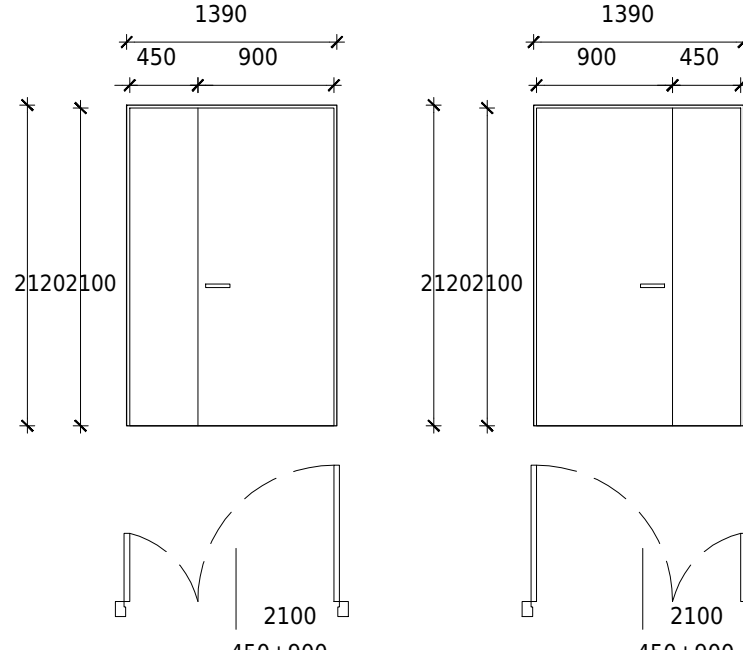


RF.01

Ticket office - Canteen: n.1

EXTERIOR DOORS: COTA ± 0.000 - scale 1:50

Two-leaf metal door with aluminum profiles and panels, thermally insulated with REI characteristics 60, the same color as the plating boards from the new stairs.



RF.02

Canteen: n.1

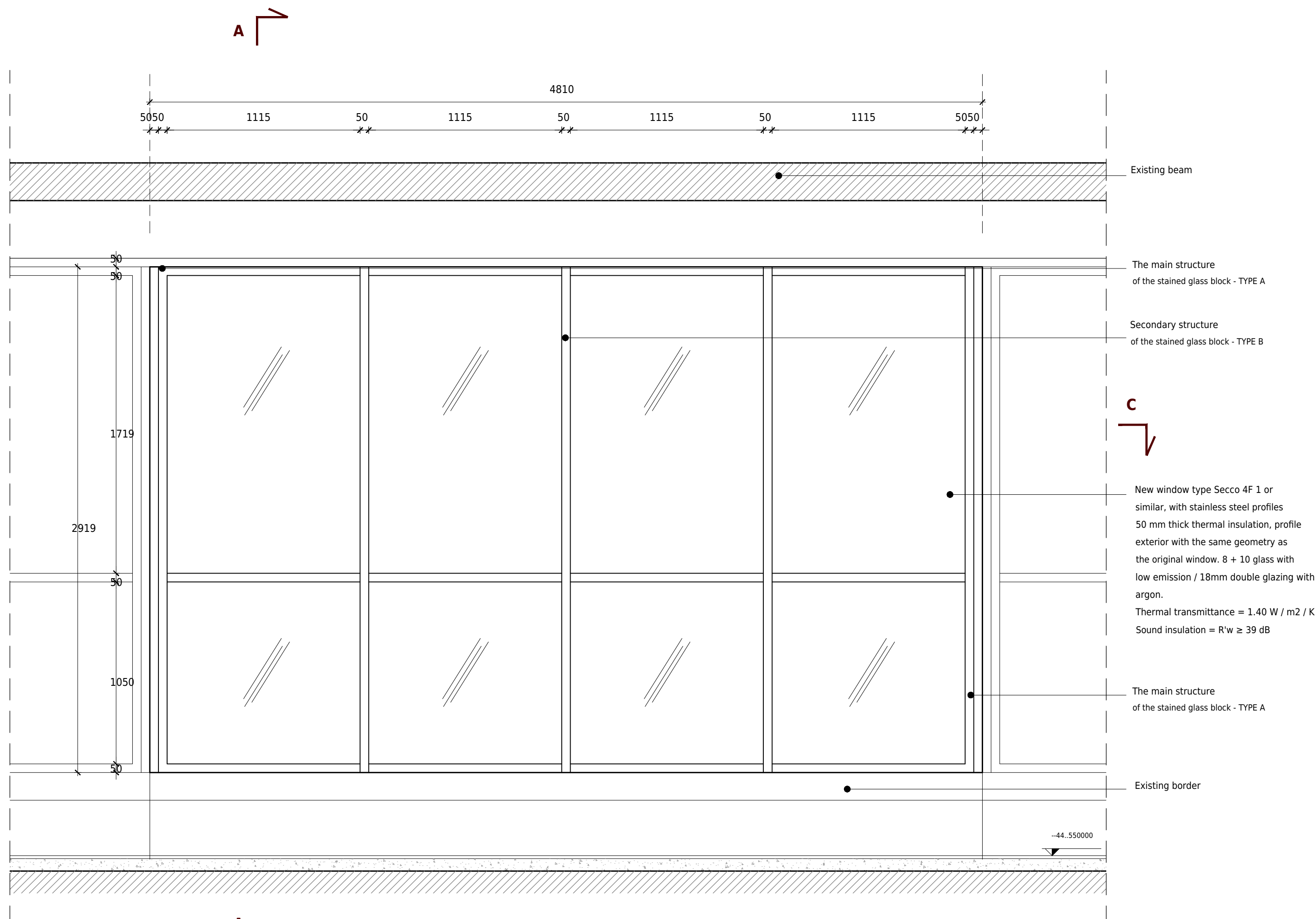
The geometric and dimensional characteristics of the architectural structure, presented in the project documentation were taken from the graphic elaborations made by the Architectural Office. The data and details are the property of the Architectural Office. The data and details are the property of the Architectural Office. The data and details are the property of the Architectural Office.

PRAS Tehnica Edilizia S.r.l.		Ing. MARIO CALD		STRUCTURAL ENGINEER	
Ing. PRINCEP PRINCIPAL		Ing. PRINCEP PRINCIPAL		MECHANICAL, ELECTRICAL, SANITARY ENGINEERING	
Ing. PRINCEP PRINCIPAL		Ing. PRINCEP PRINCIPAL		COORDINATOR PROJECT	
Ing. PRINCEP PRINCIPAL		Ing. PRINCEP PRINCIPAL		STRUCTURAL ENGINEER	
Ing. PRINCEP PRINCIPAL		Ing. PRINCEP PRINCIPAL		MECHANICAL, ELECTRICAL, SANITARY ENGINEERING	
ALESSANDRO TRIARCI ARCHITETTO		ARCHITECT LEADER		COORDINATOR ARCHITECT	
Ing. SILVANO COVA		PROJECT AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN DIFFERENT SPECIAL PERFORMANCES		STAGE EQUIPMENT ENGINEER	
MÜLLER-BBM		ACOUSTIC ENGINEER		ACOUSTIC ENGINEER	
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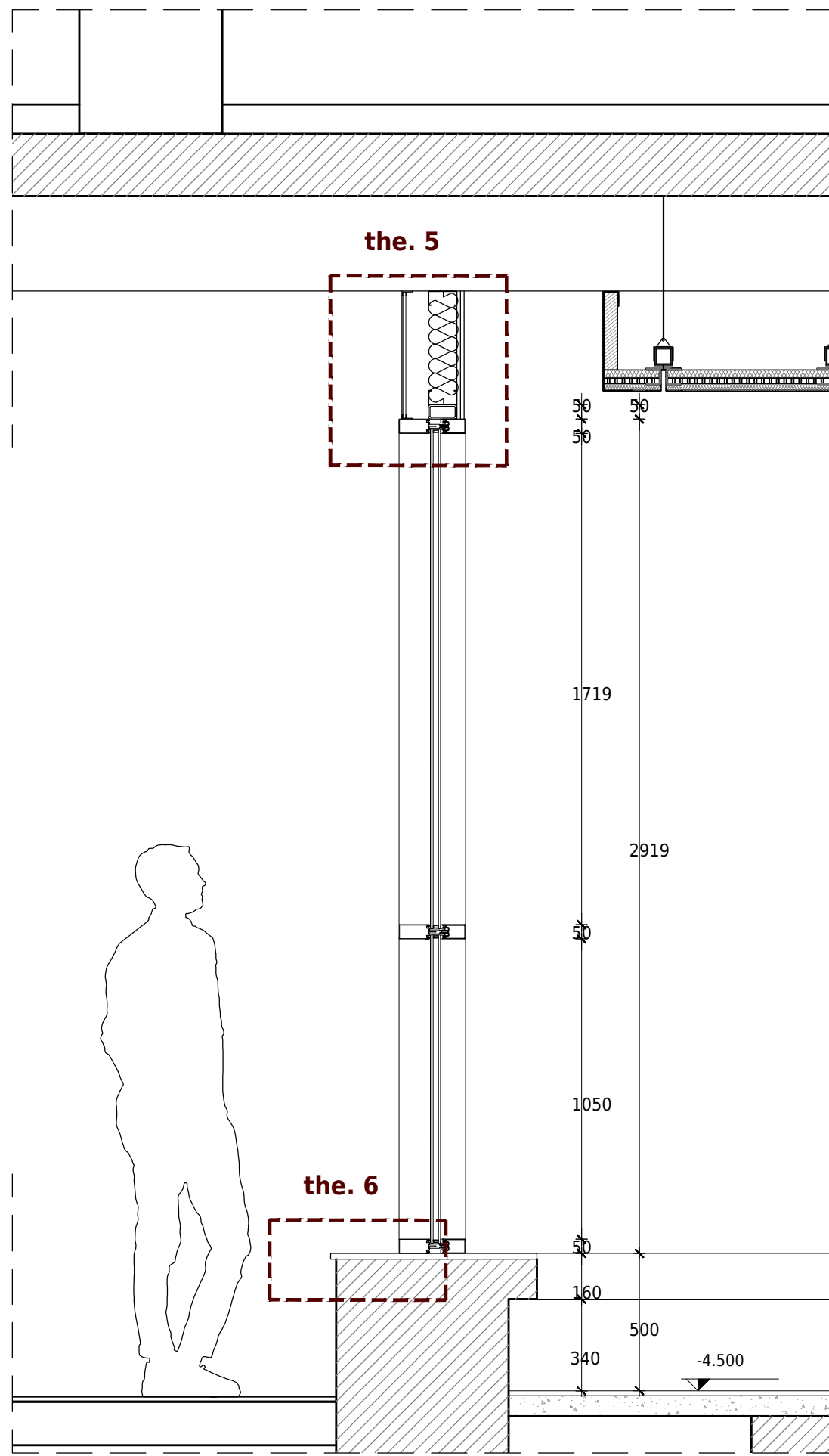


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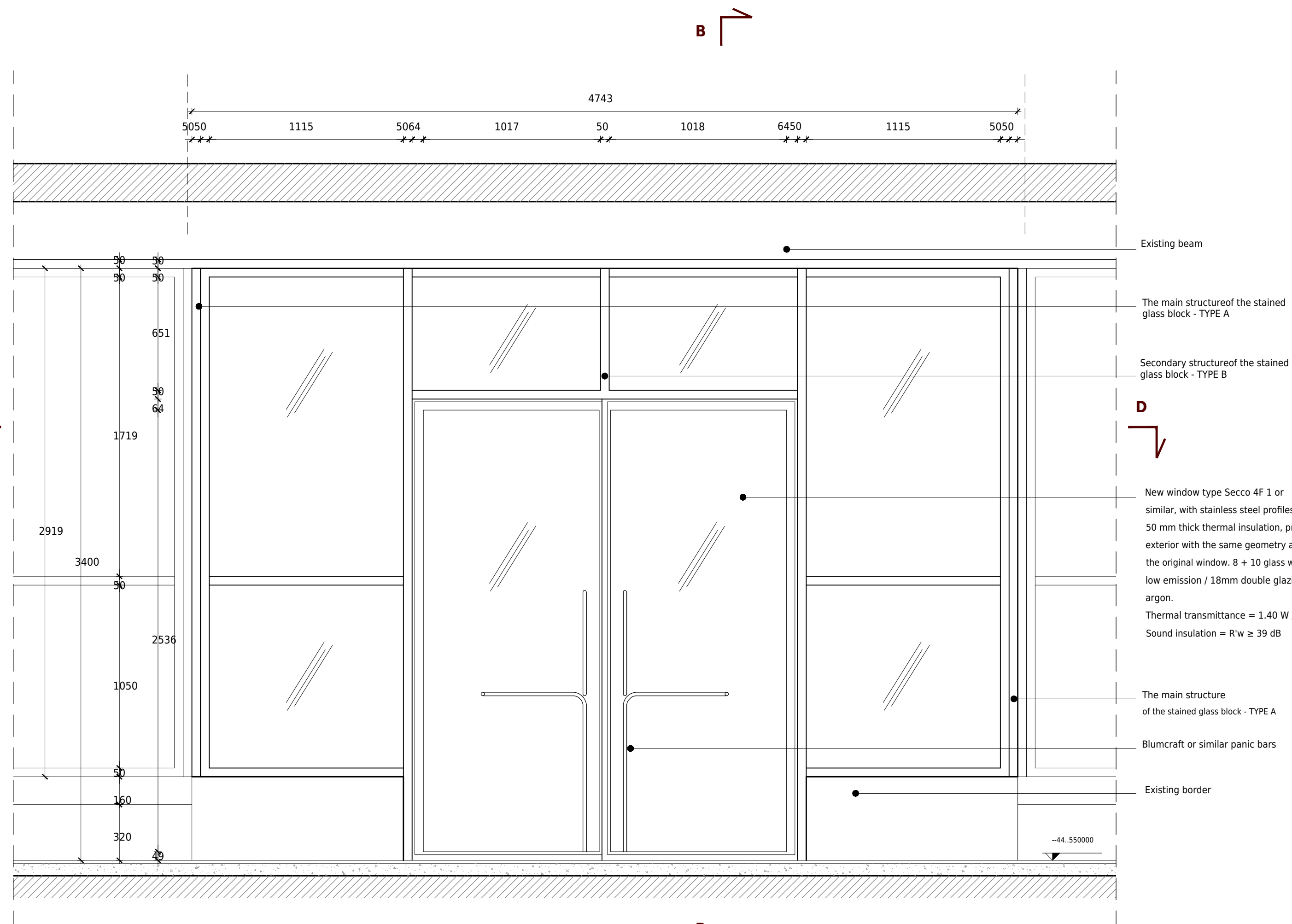
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EXTERIOR FACADE - RF.01  
scale 1:20



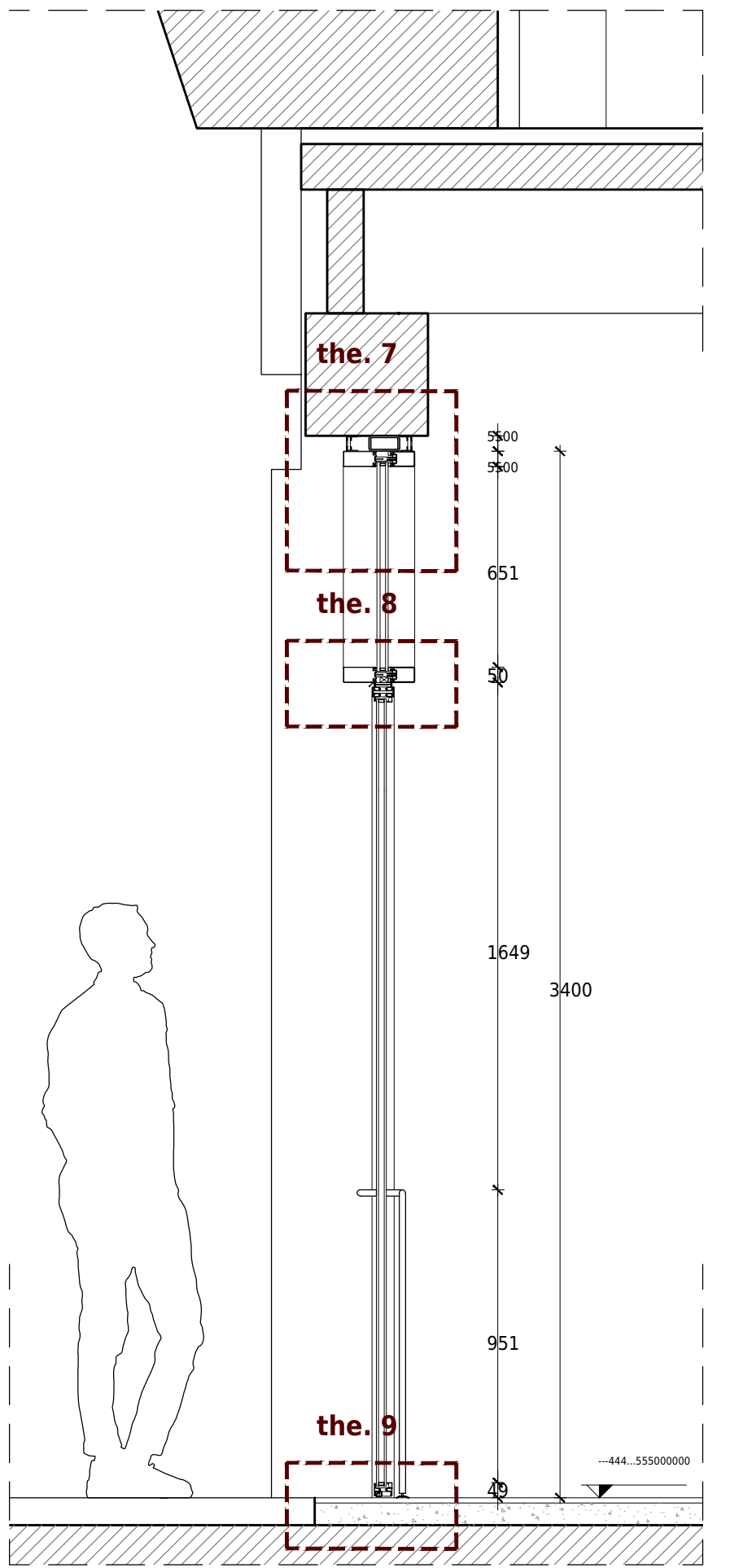
SECTION AA  
scale 1:20



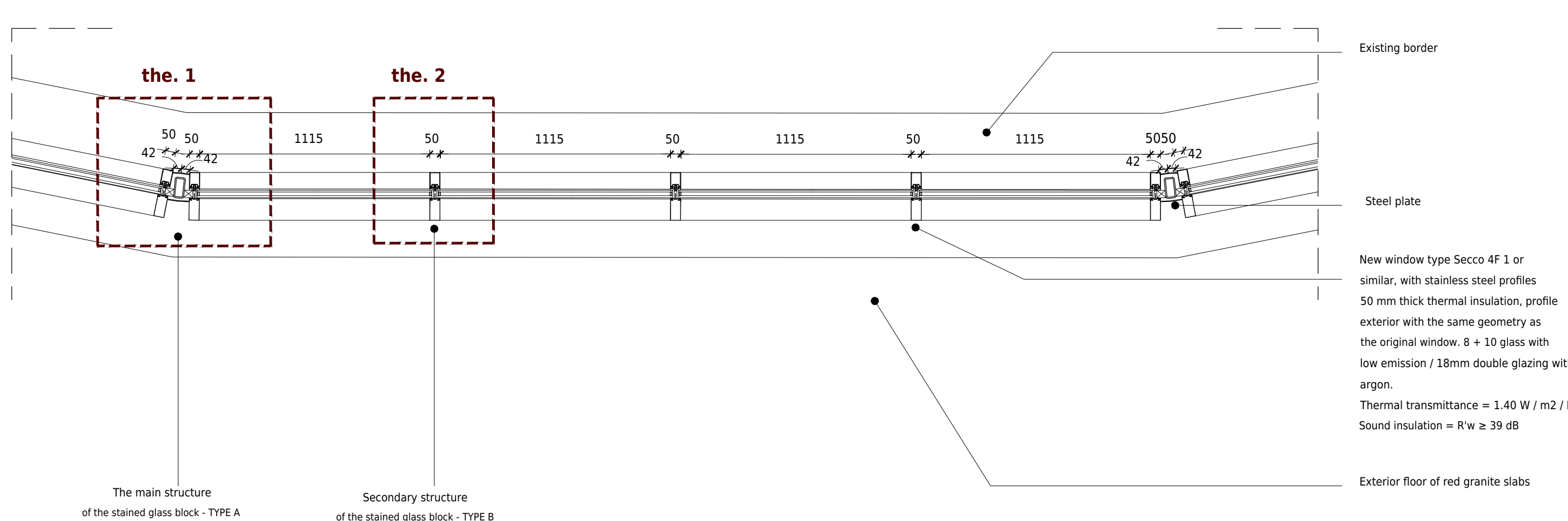
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EXTERIOR FACADE - RF.07  
scale 1:20



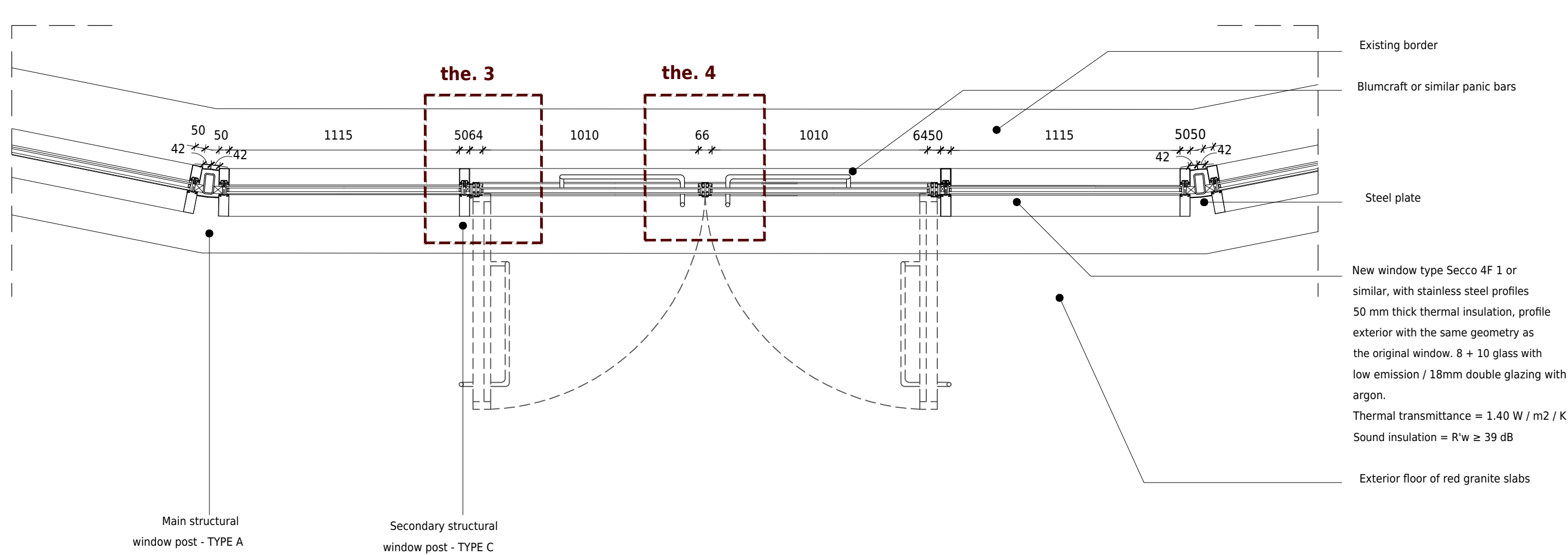
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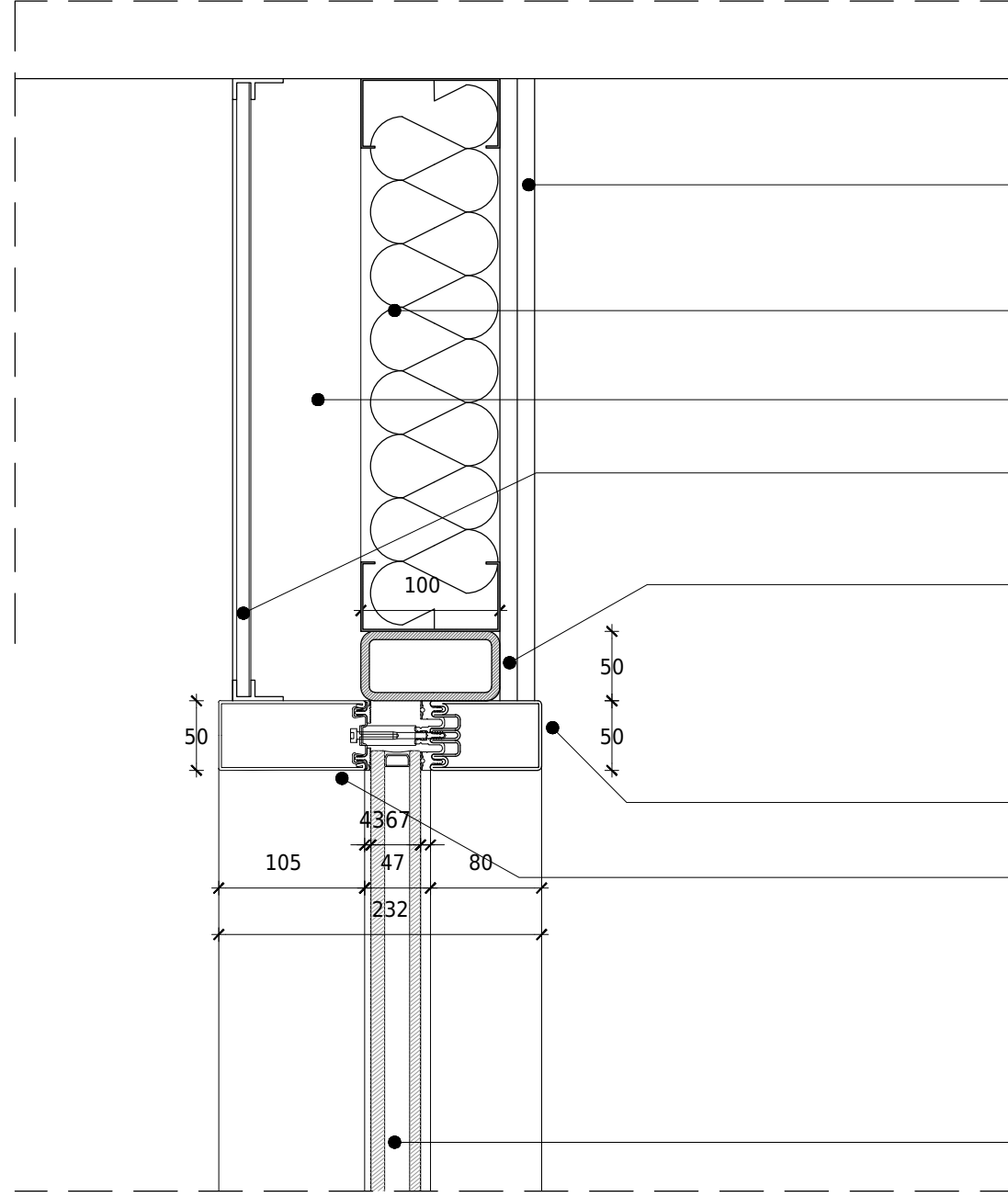
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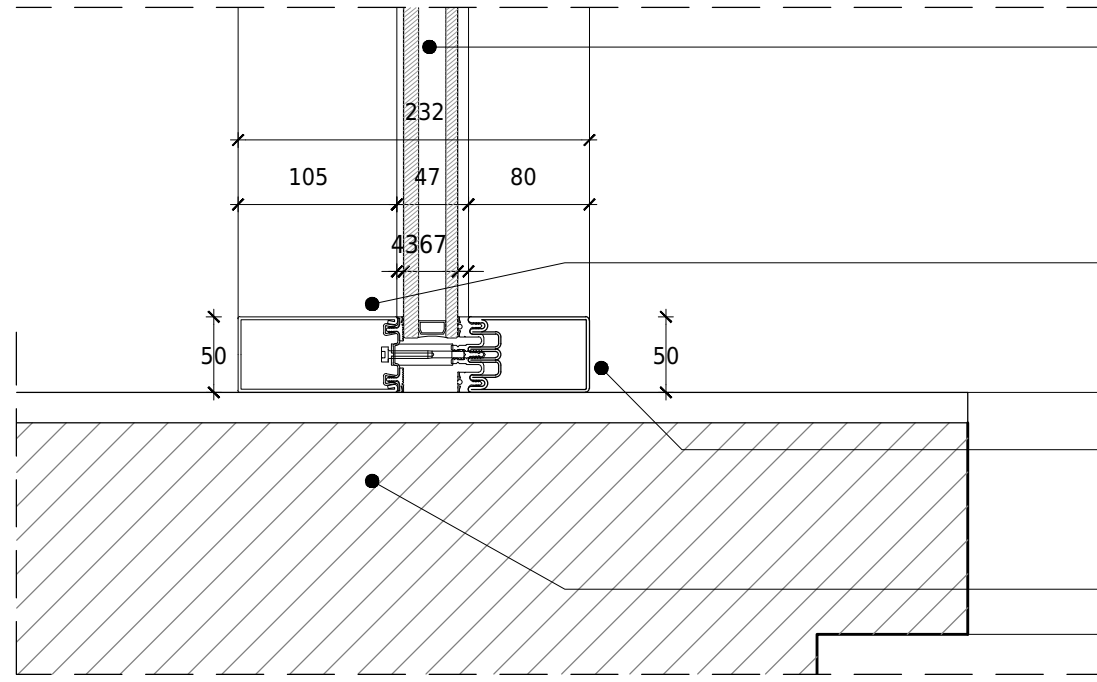
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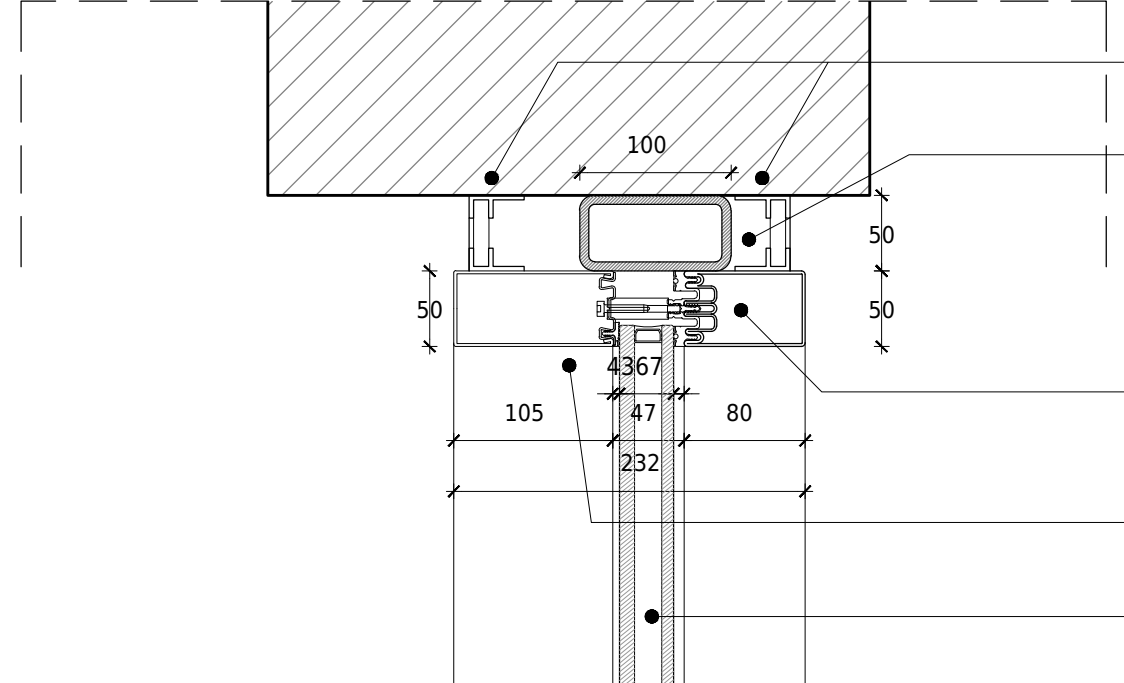
DETAIL 5  
1: 5 scale



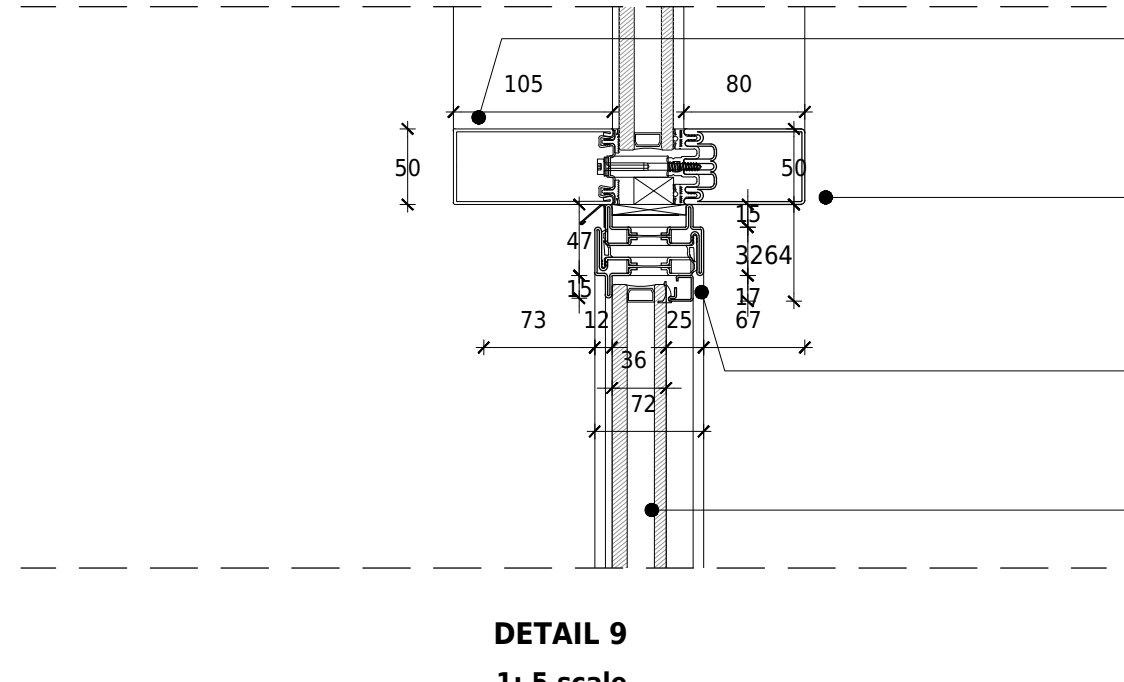
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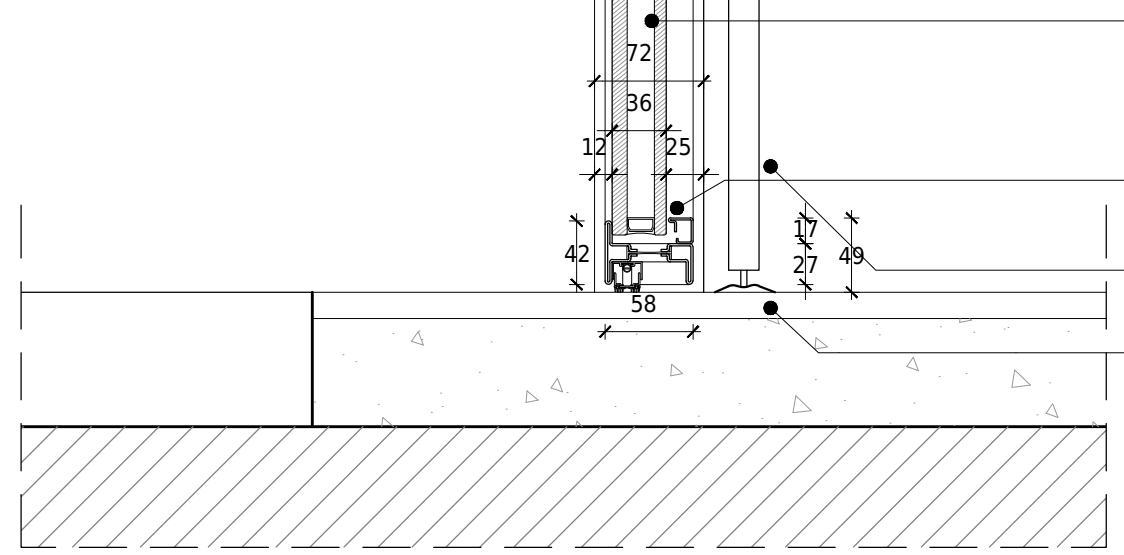
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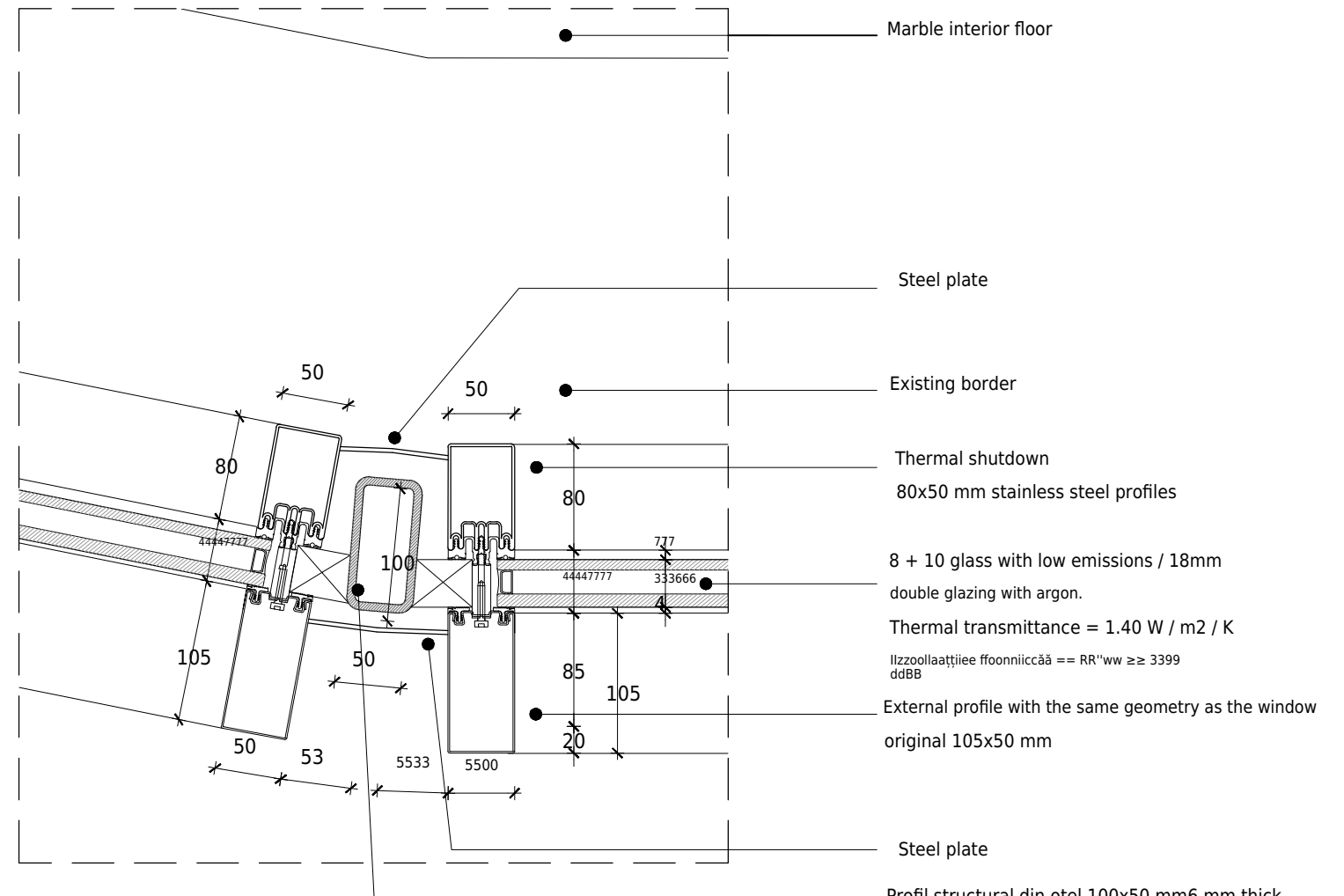
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1: 5 scale



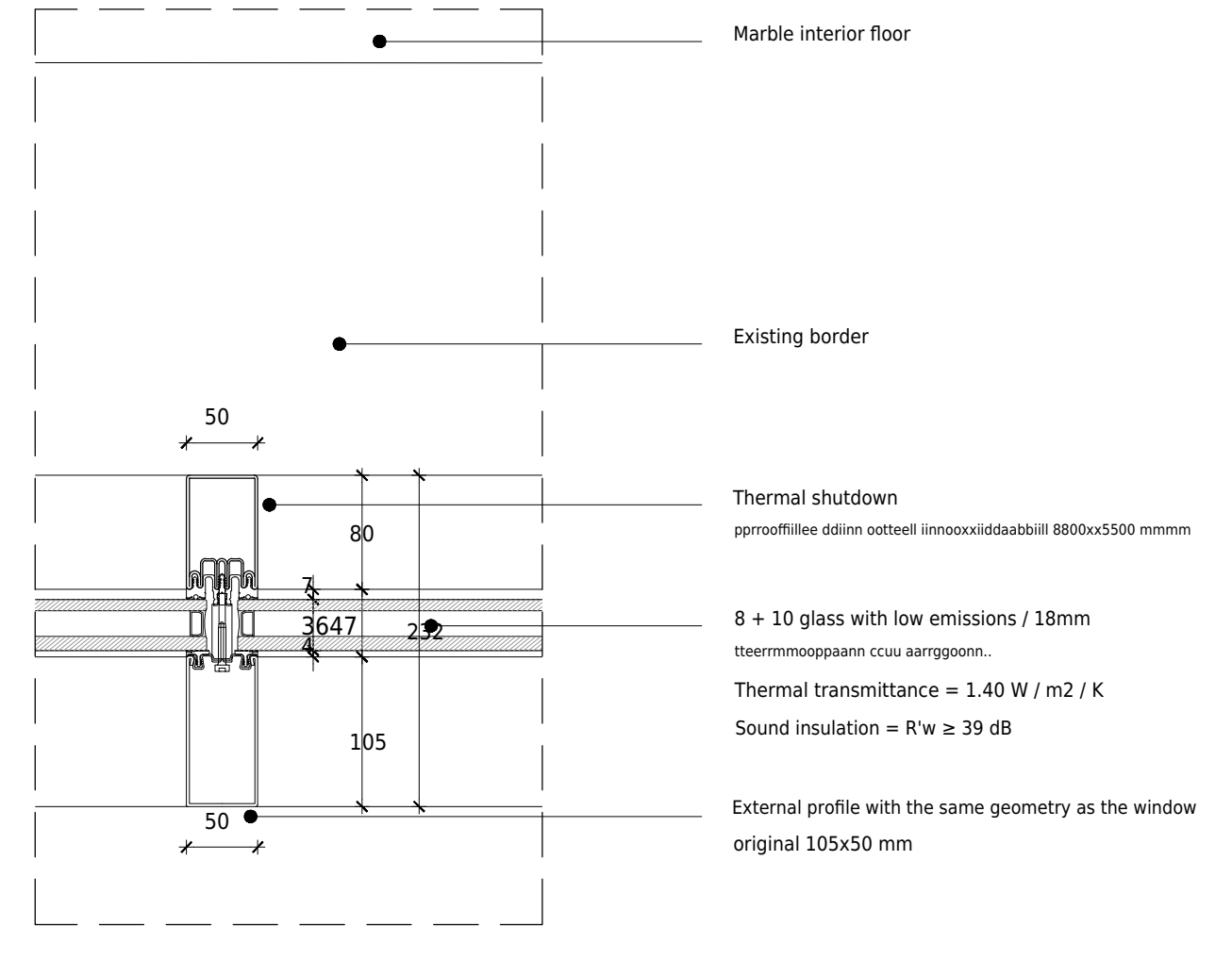
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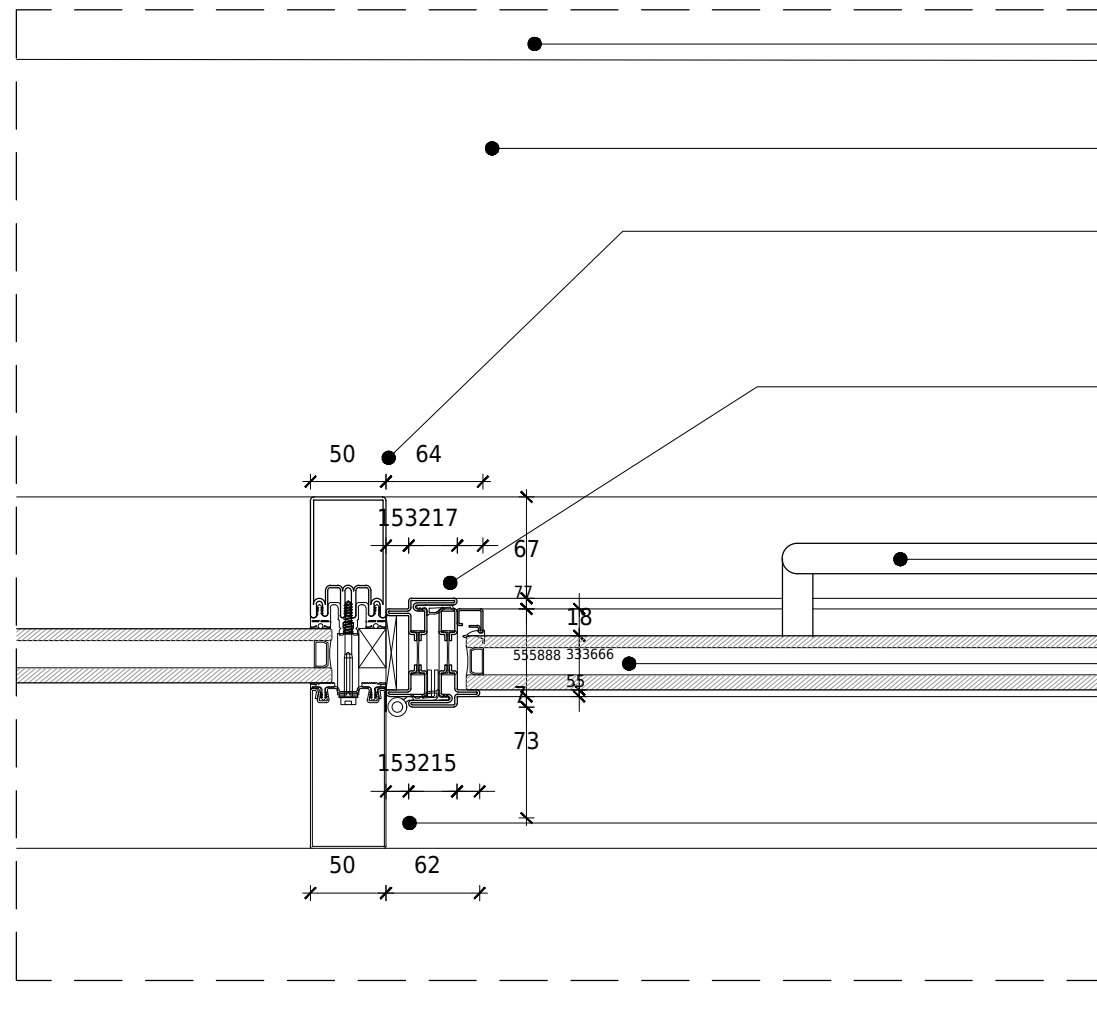
DETAIL 1 - STAINED GLASS PROFILE TYPE A  
1: 5 scale



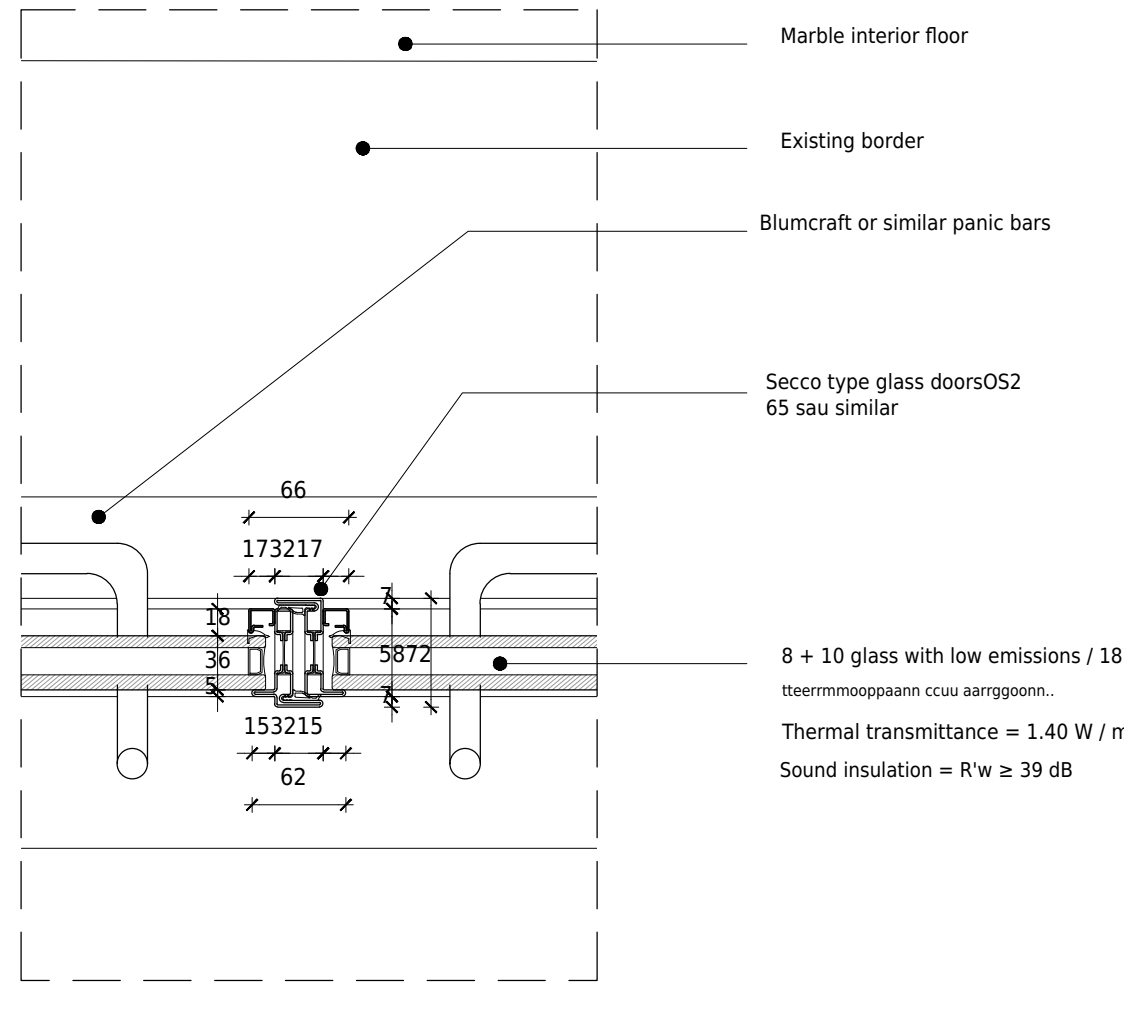
DETAIL 2 - TYPE B GLASS PROFILE  
1: 5 scale



DETAIL 3 - TYPE C GLASS PROFILE  
1: 5 scale



DETAIL 4  
1: 5 scale



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**Ing. RICCARDO**  
Ing. PIERLUIGI  
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Ing. MARCO

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**STAGE EQUIPMENT ENGINEER**

**ACOUSTIC ENGINEER**

**PARTNER LOCAL**

**Investor/Implementer**

**CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM DR. KISHINEV**

**SA - DWG - 121**

**RF.01-07 THE QUOTA -4,500**

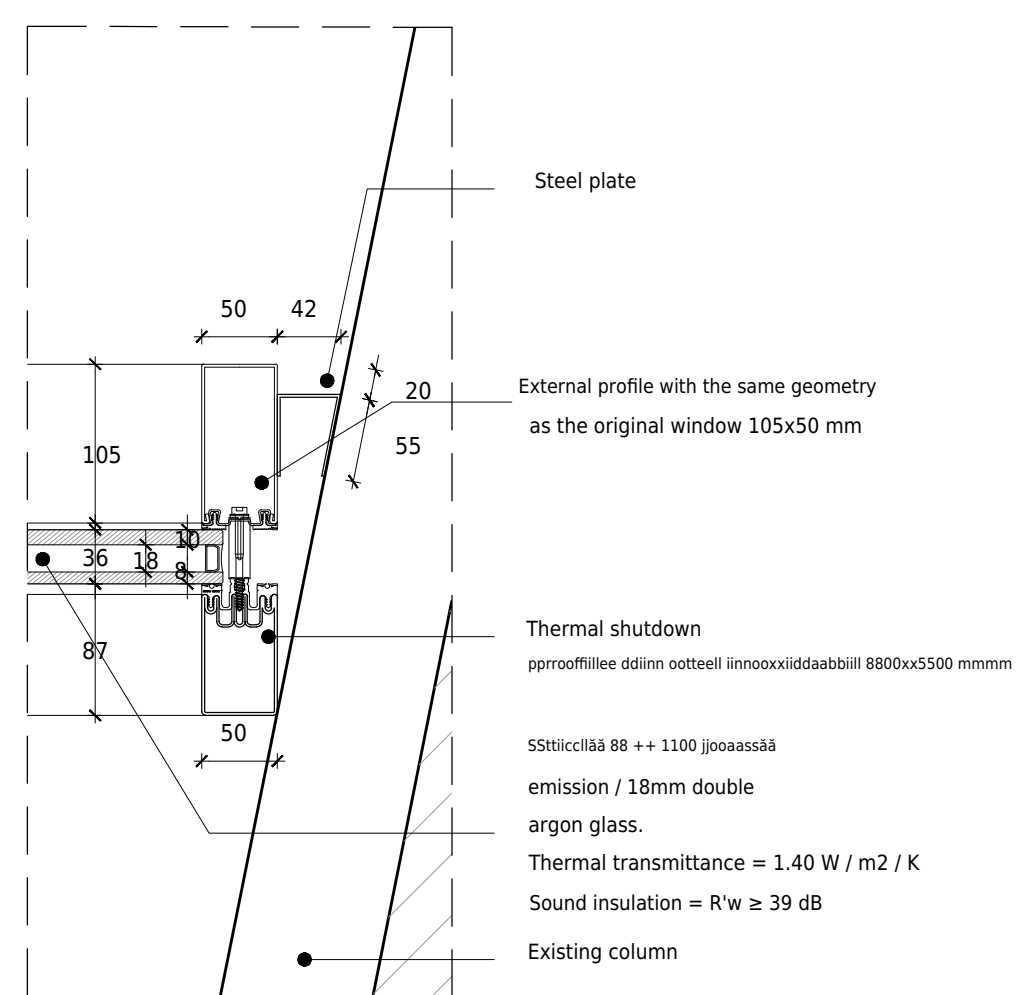
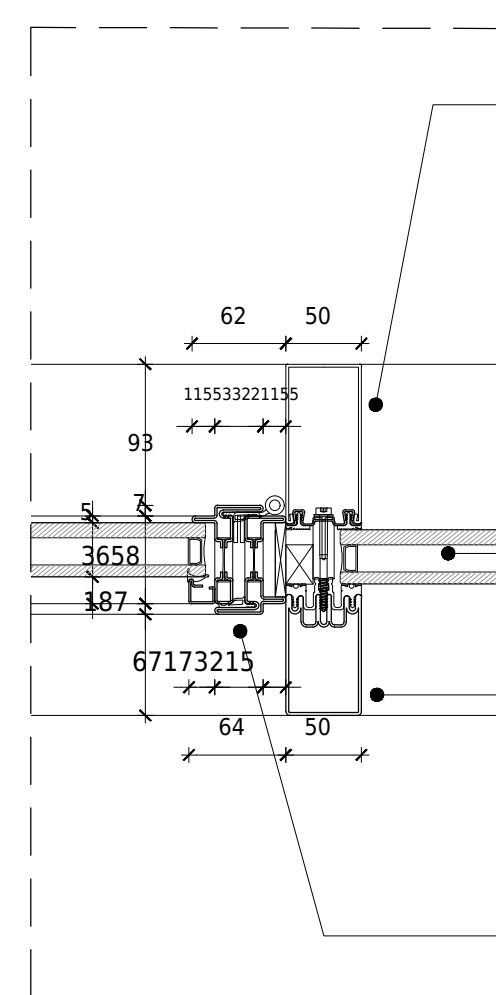
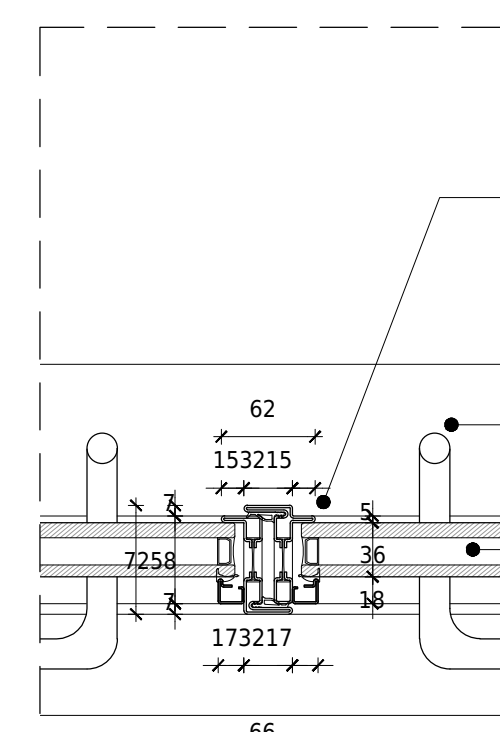
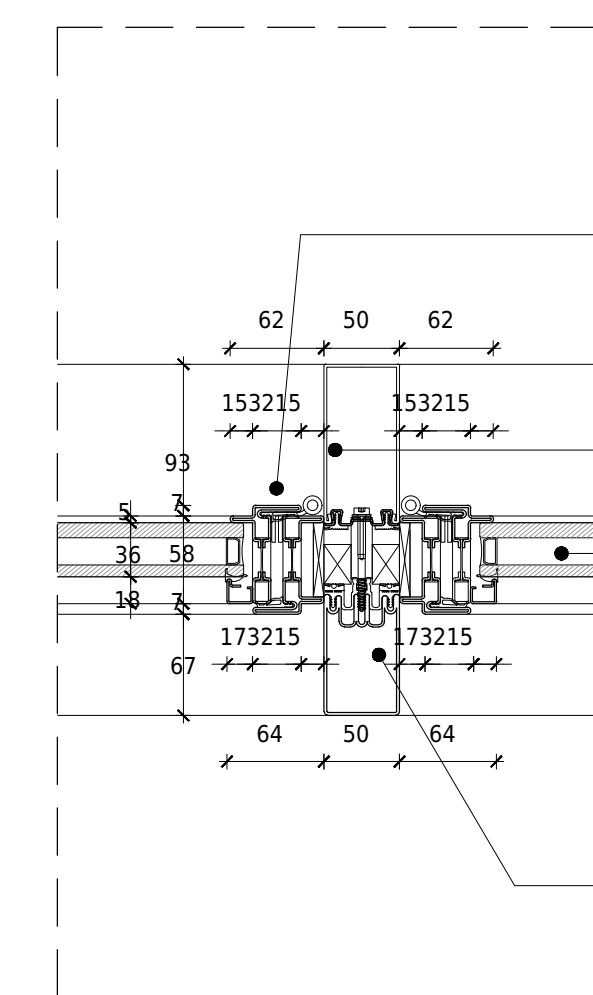
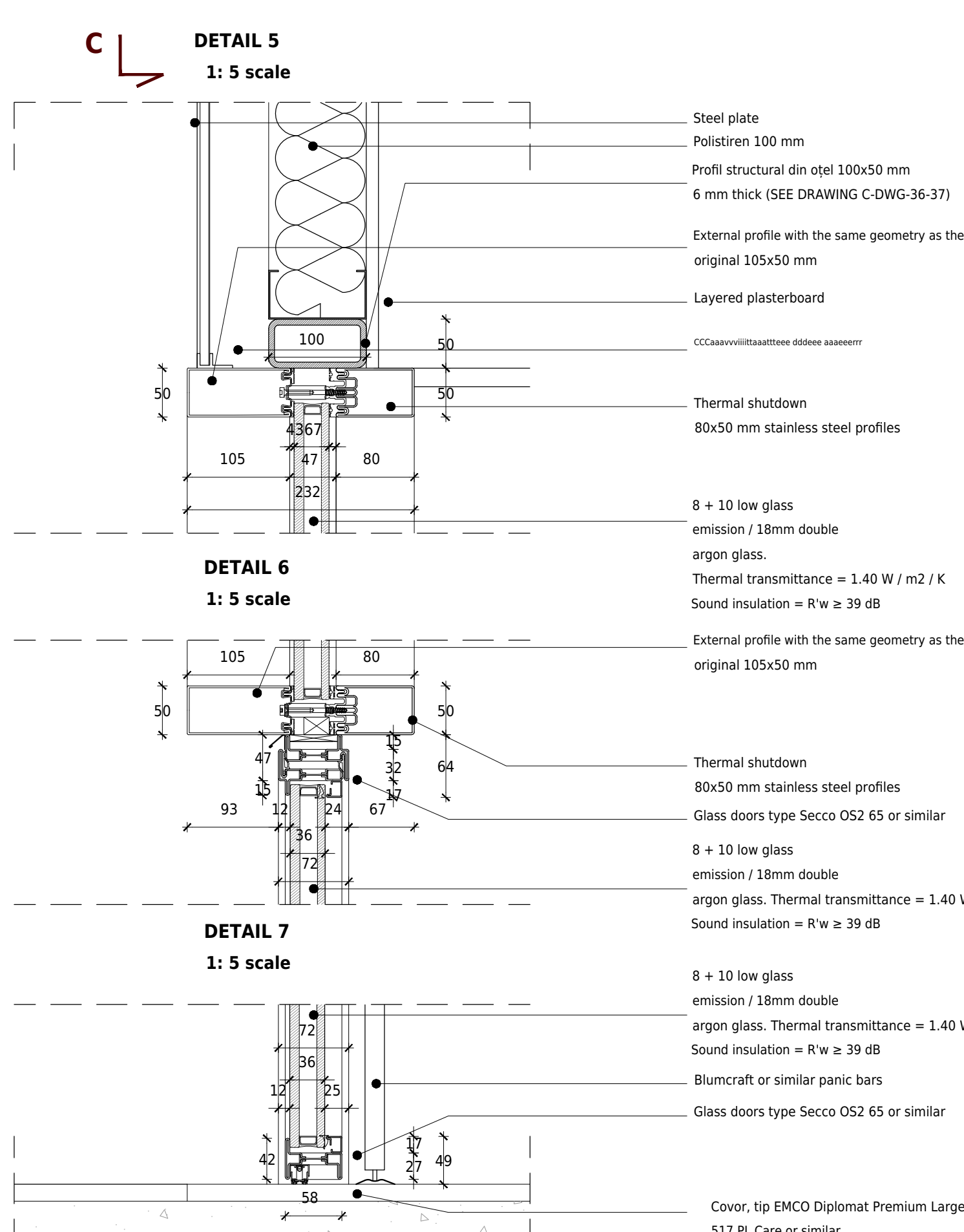
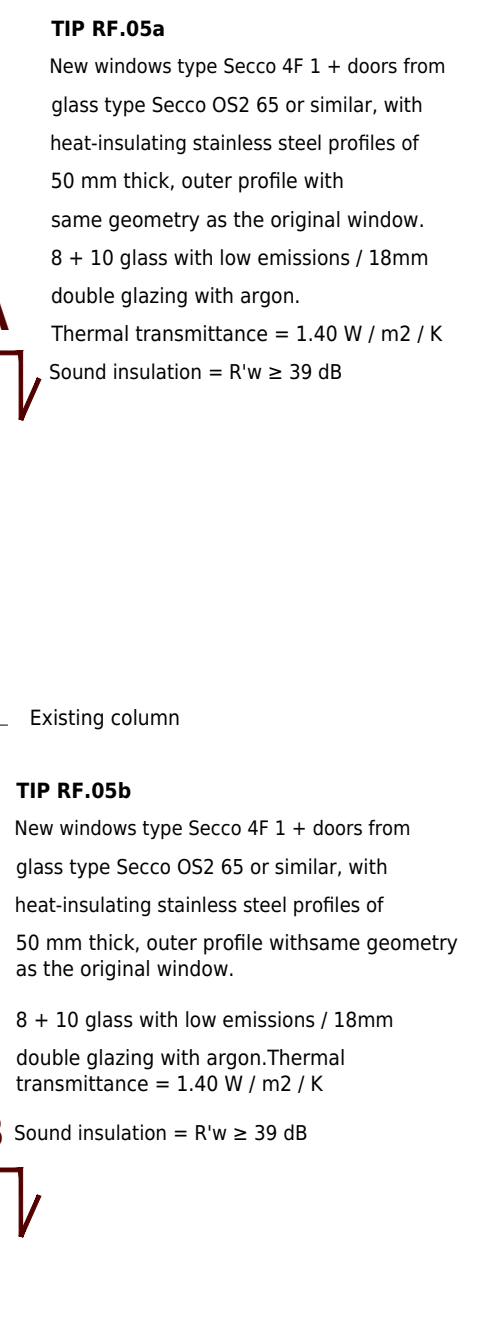
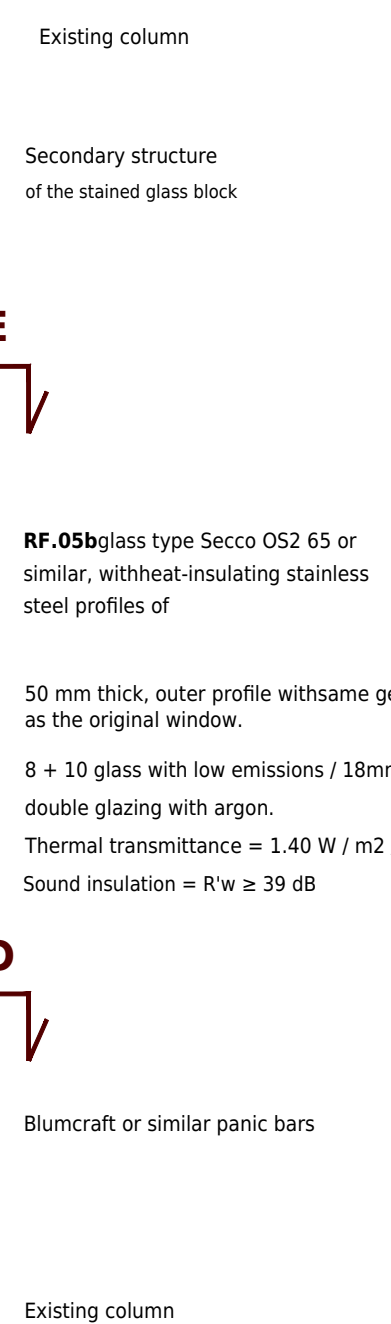
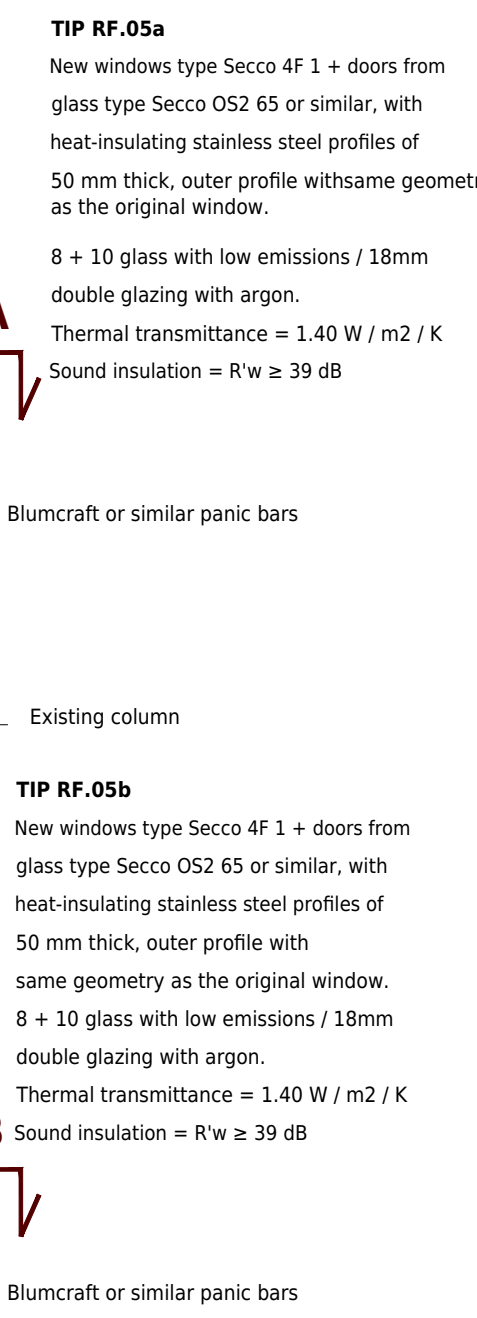
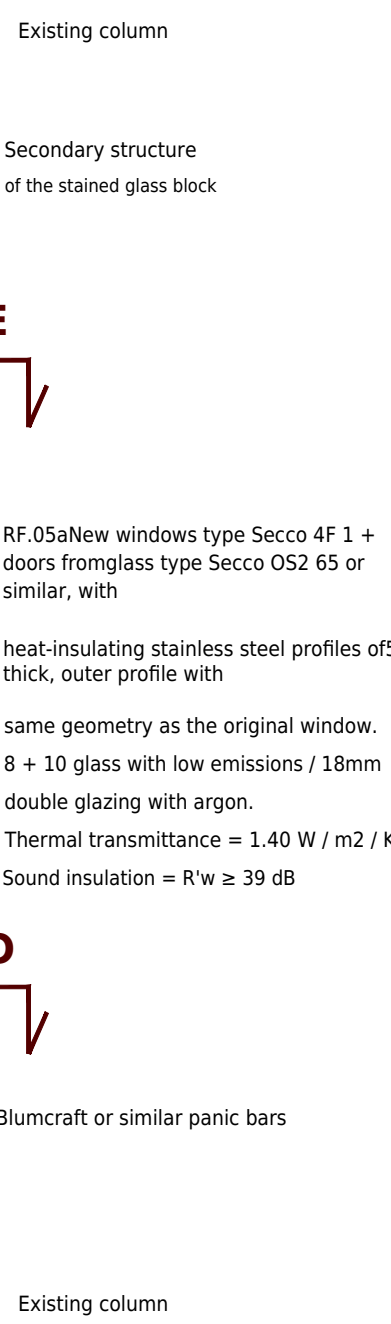
**PRAS TETRA EDILIZIA & ALESSANDRO TALDI ARCHITECT**

SL	DATA	REV.	Phase	plan	drawings
12005	AD	1		ON	121 161

Rev.	Rev. data	Rev. data	Rev. data
1	12/05/2015	12/05/2015	12/05/2015



SECTION FACADE - DATA INFO a



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**STAGE EQUIPMENT ENGINEER**

**ACoustic ENGINEER**

**PARTNER LOCAL**



REPUBBLICA ITALIANA



UNIONE EUROPEA



Ministero della Cultura

**CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM O. KATRVA**

C	Dati	Rev.					
AS	10.01						
AS	10.02						
AS	10.03						
AS	10.04						
AS	10.05						
AS	10.06						
AS	10.07						
AS	10.08						
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AS	10.52						
AS	10.53						
AS	10.54						



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TYPICAL GLASS - TYPICAL MODEL EXTERIOR FACADE

TYPICAL MODEL EXTERIOR FACADE  
scale 1:20

SECTION AA  
scale 1:20

DETAIL 3  
1: 5 scale

DETAIL 41:  
5 scale

DETAIL 5  
1: 5 scale

DETAIL 6  
1: 5 scale

DETAIL 7  
1: 5 scale

SECTION BB  
scale 1:20

THE SECTION DD  
1: 5 scale

DETAIL 1 - STAINED GLASS PROFILE TYPE A  
1: 5 scale

DETAIL 2 - TYPE B GLASS PROFILE  
1: 5 scale

Existing stained glass windows

The geometric and dimensional characteristics of the architectural structures, presented in the project documentation were taken from graphic designs performed by "Intersnau". They describe the real condition of the building and also constitute the documentation contract for the elaboration of the execution project. Where possible, measurements have been updated by checking on spot. Prior to and during the execution of rehabilitation works, additional on-site verification by designated contractor, of the execution drawings with the real state of the existing structure.

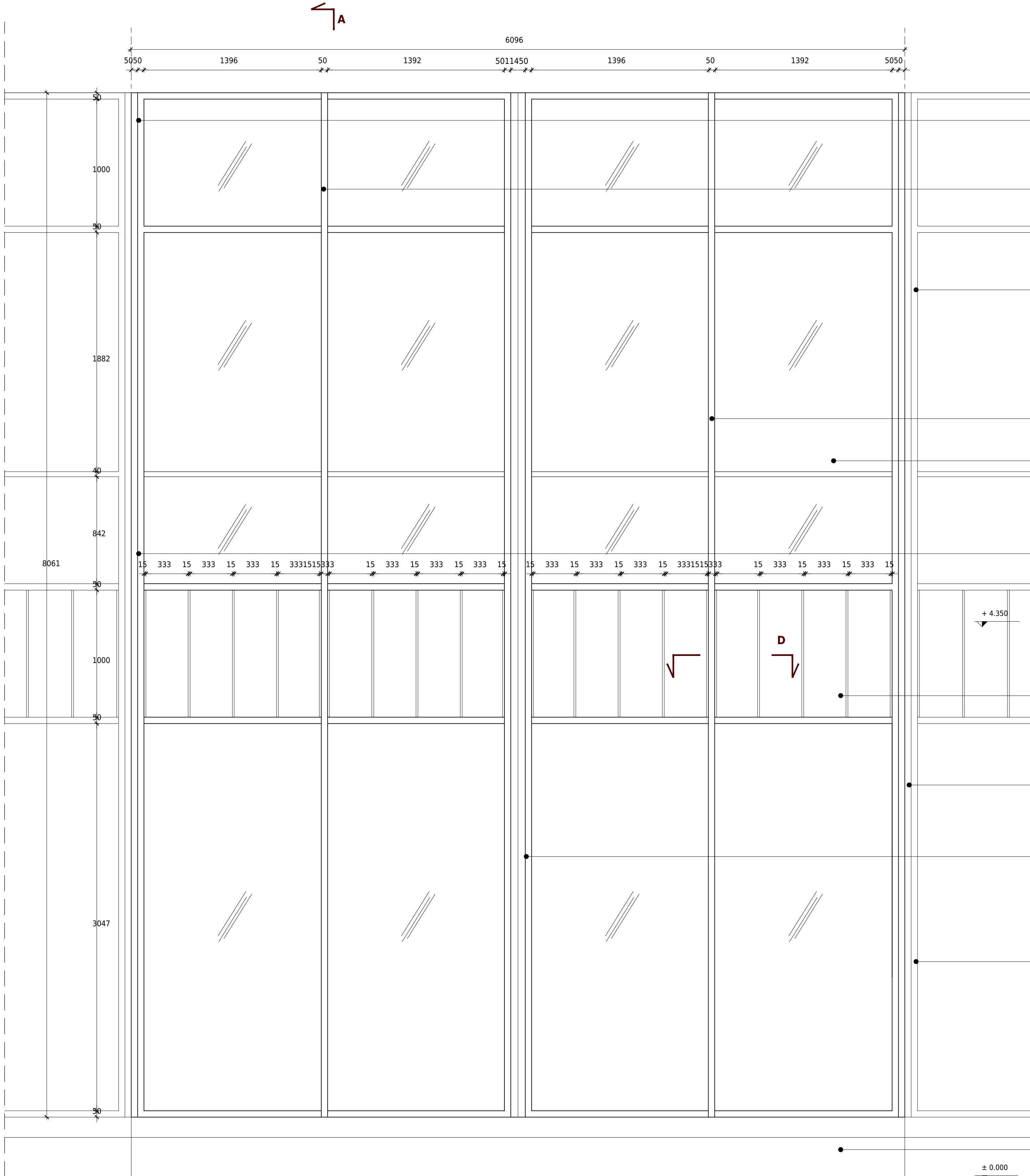
<b>PRAS TETRA Edilizia S.r.l.</b> PRINCIPAL Piața Agropastorală nr. 501800400 Tel. + 3902 8950159 Fax + 3902 3490844 www.pras.ro		Ing. MARIO CALOZ Ing. PEARL DOBRODOSSA Ing. VICTOR POPESCU Ing. FRANCESCA POPESCU Ing. MARCO POPESCU	STRUCTURAL ENGINEER MECHANICAL, ELECTRICAL, SANITARY ENGINEERING COORDINATOR OF PROJECT STRUCTURAL ENGINEER MECHANICAL, ELECTRICAL, SANITARY ENGINEERING
<b>ALESSANDRO TALDI ARCHITETTO</b> ARCHITECT Via Mazzini 10, 00185 Roma Italy Tel. + 3902 8950159 Fax + 3902 3490844 www.alessandroaldi.it		ARCHITECT LEADER PROJECT AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN DIFFERENT SPECIAL PERFORMANCES	
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Ing. SILVANO COVA CONSULTANT		STAGE EQUIPMENT ENGINEER	
MÜLLER-BBM Ing. JÜRGEN REINHOLD CONSULTANT		ACOUSTIC ENGINEER	
Arch. SERGHIE CARPOVICI CONSULTANT Via Mihail G. Decebal 100, Cluj Napoca Tel. + 373 26333078 www.carpovici.ro		PARTNER LOCAL	
Investor/Implementer			
EUROPEAN UNION UNITED NATIONS PRAS TETRA Edilizia S.r.l.			
CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. KISHINEV			
S.A. DING: 123 STAINED GLASS		Phase	plan
THE COTA ± 0.000; +4.350		ON	123 161
PRAS TETRA Edilizia S.r.l. ALESSANDRO TALDI ARCHITETTO			



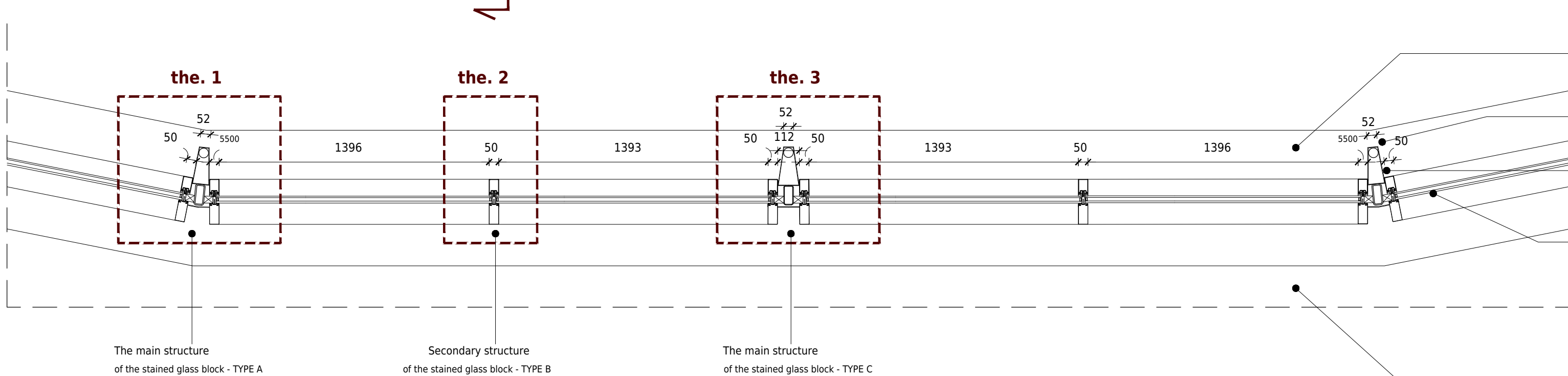
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STAINED GLASS TYPICAL MODULE REPAIR AT LEVEL ± 0.000 +4.350

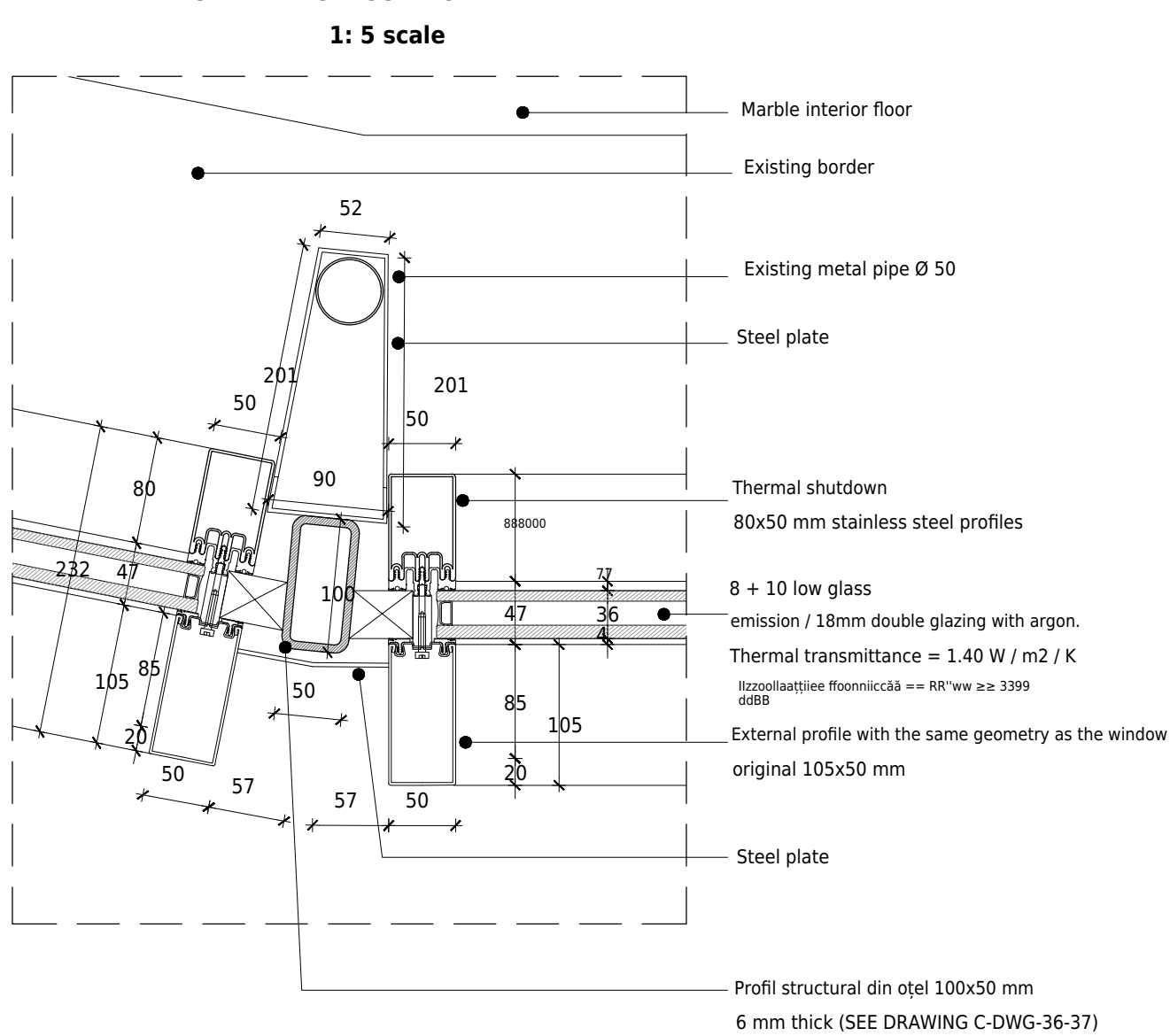
TYPICAL MODEL EXTERIOR FACADE  
scale 1:20



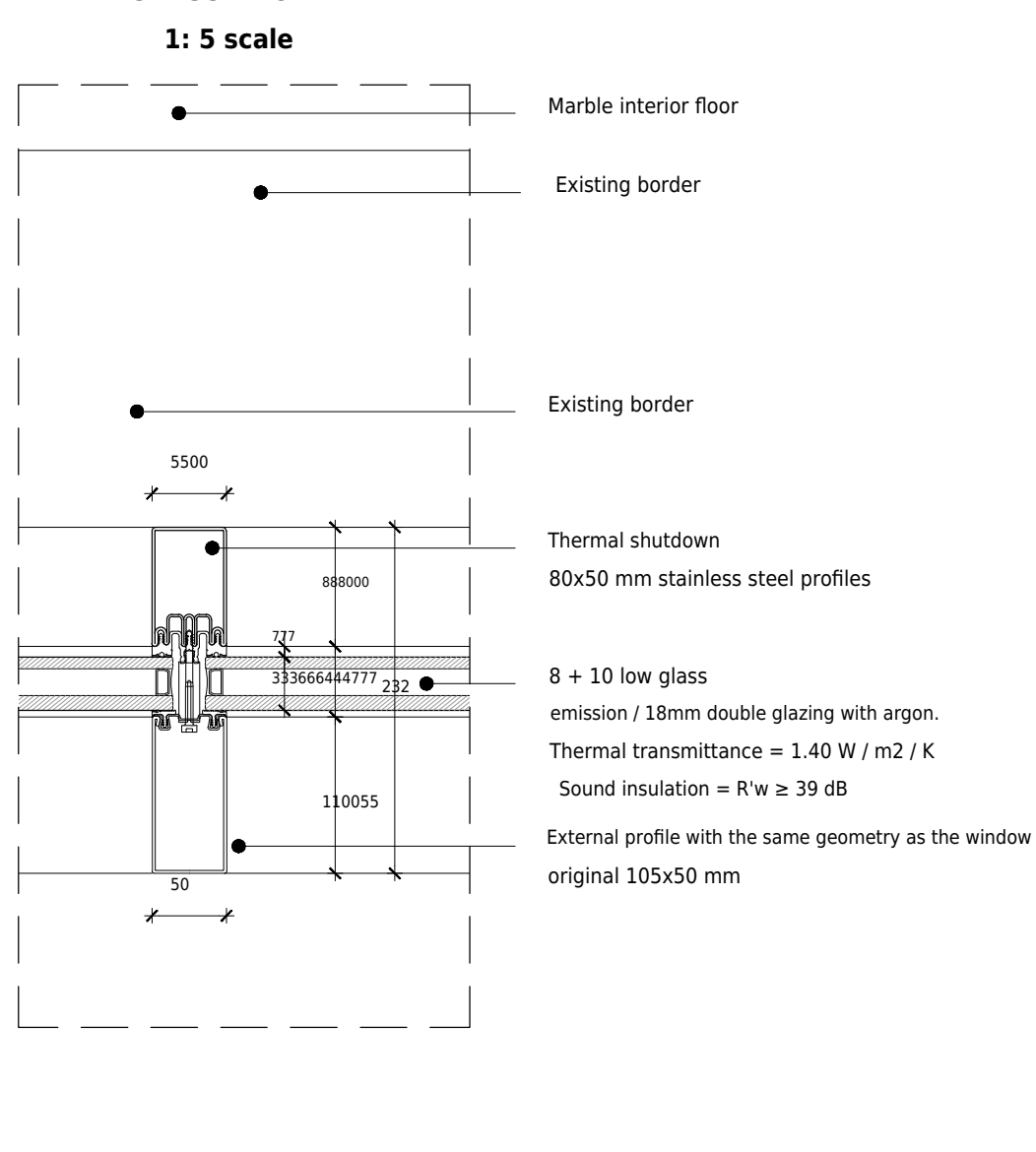
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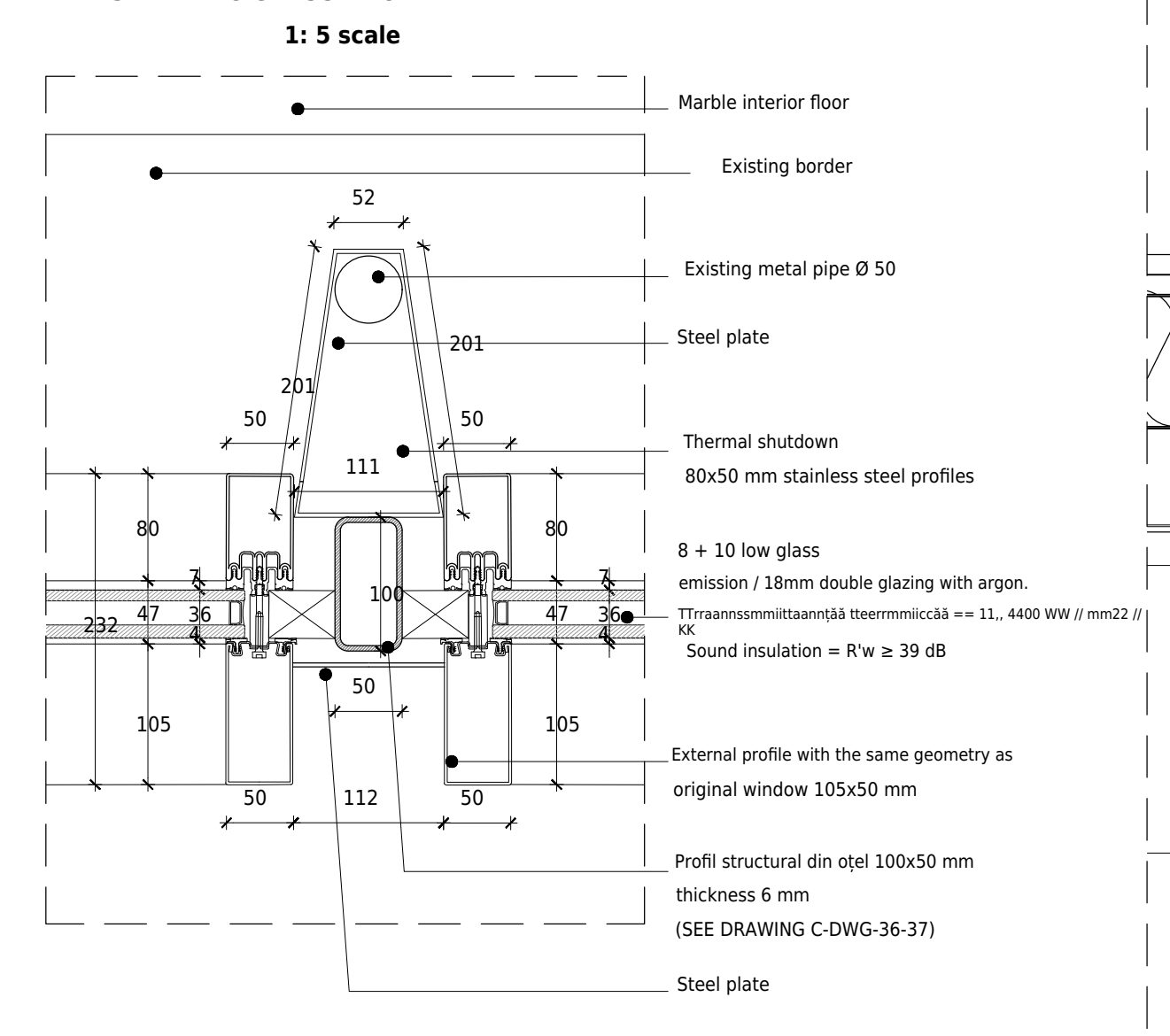
DETAIL 1 - STAINED GLASS PROFILE TYPE A  
1:5 scale



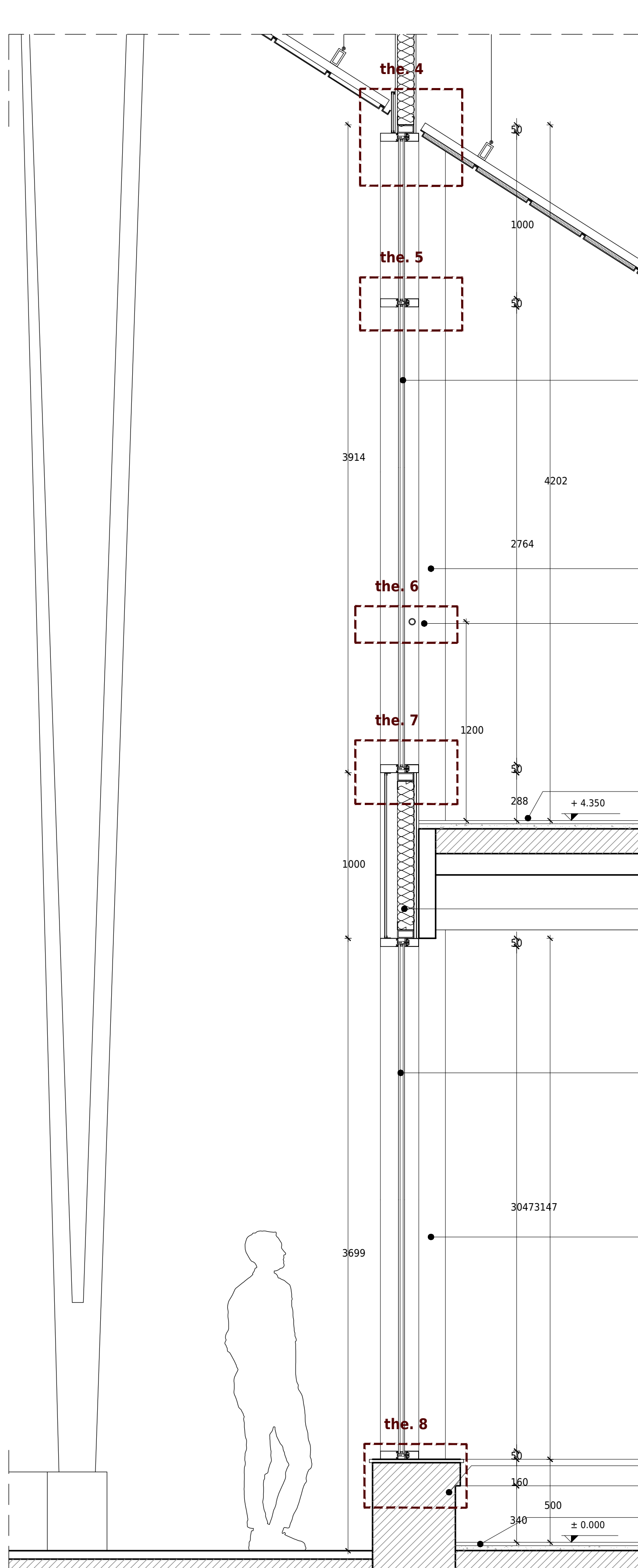
DETAIL 2 - TYPE B GLASS PROFILE  
1:5 scale



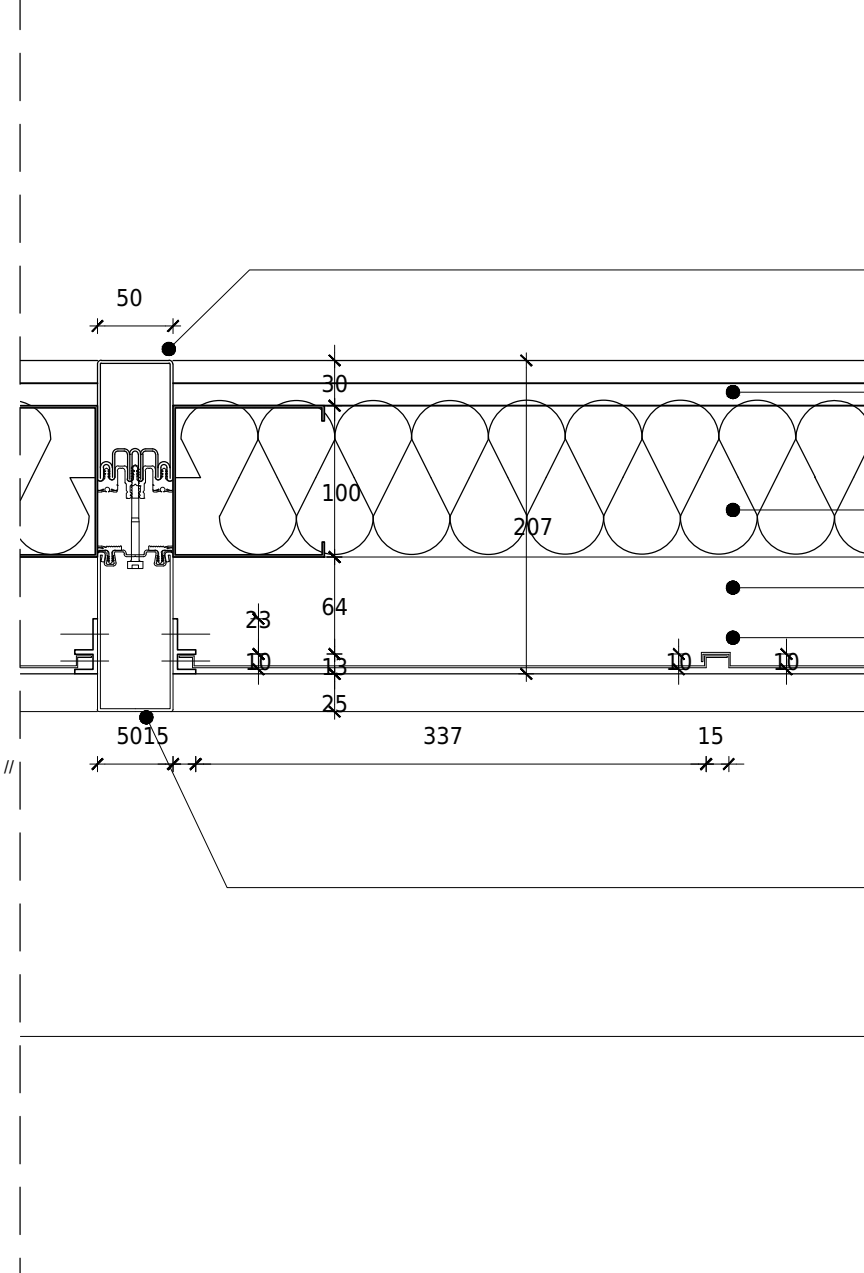
DETAIL 3 - TYPE C GLASS PROFILE  
1:5 scale



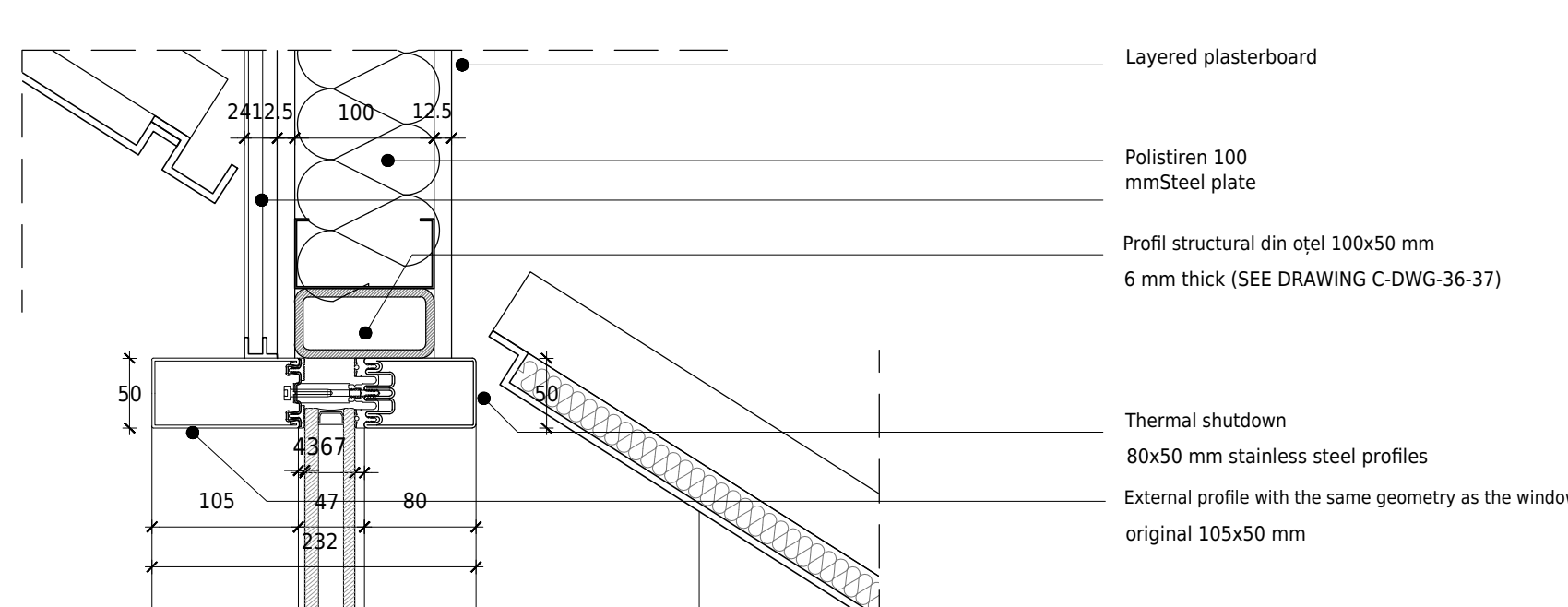
SECTION AA  
scale 1:20



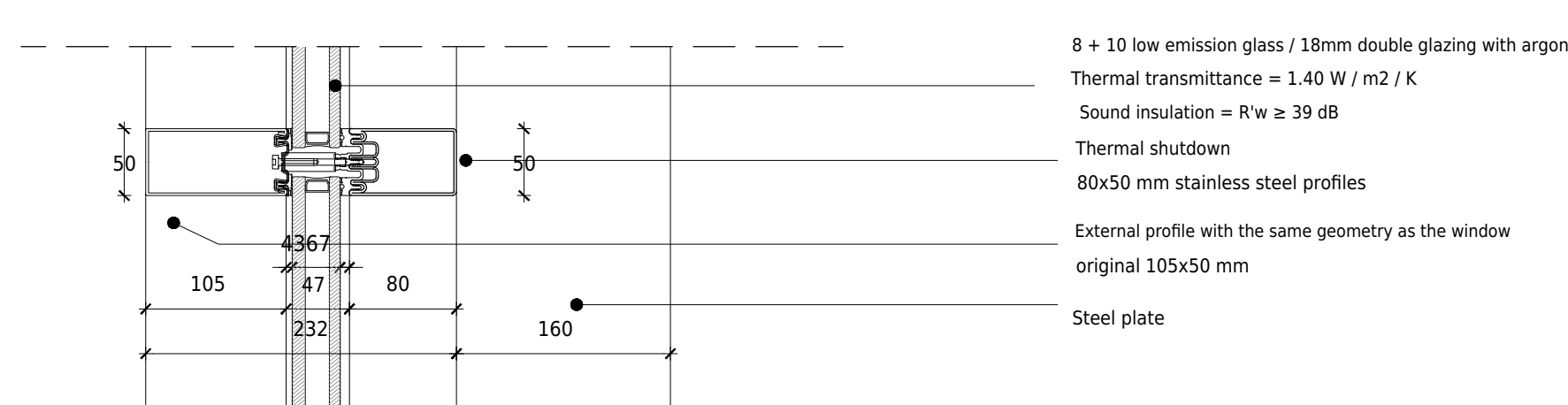
SECTION DD  
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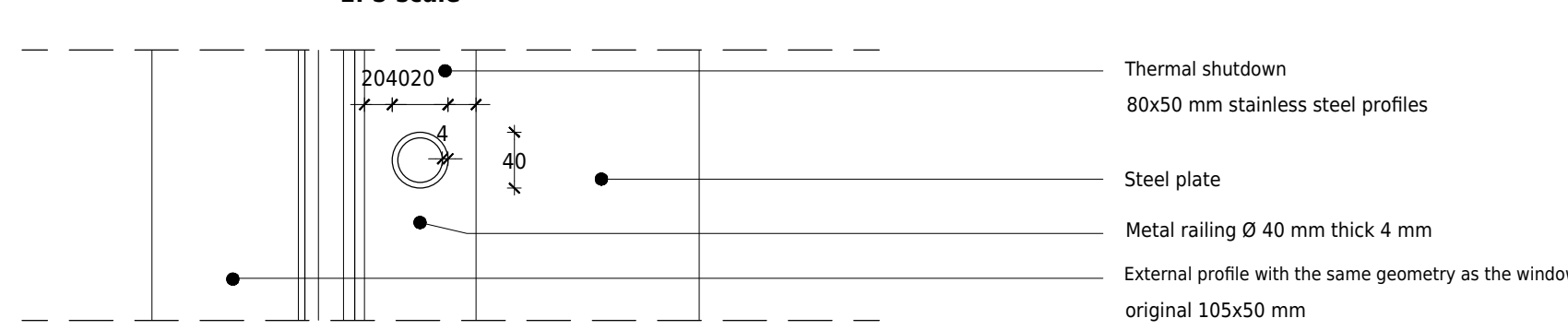
DETAIL 4  
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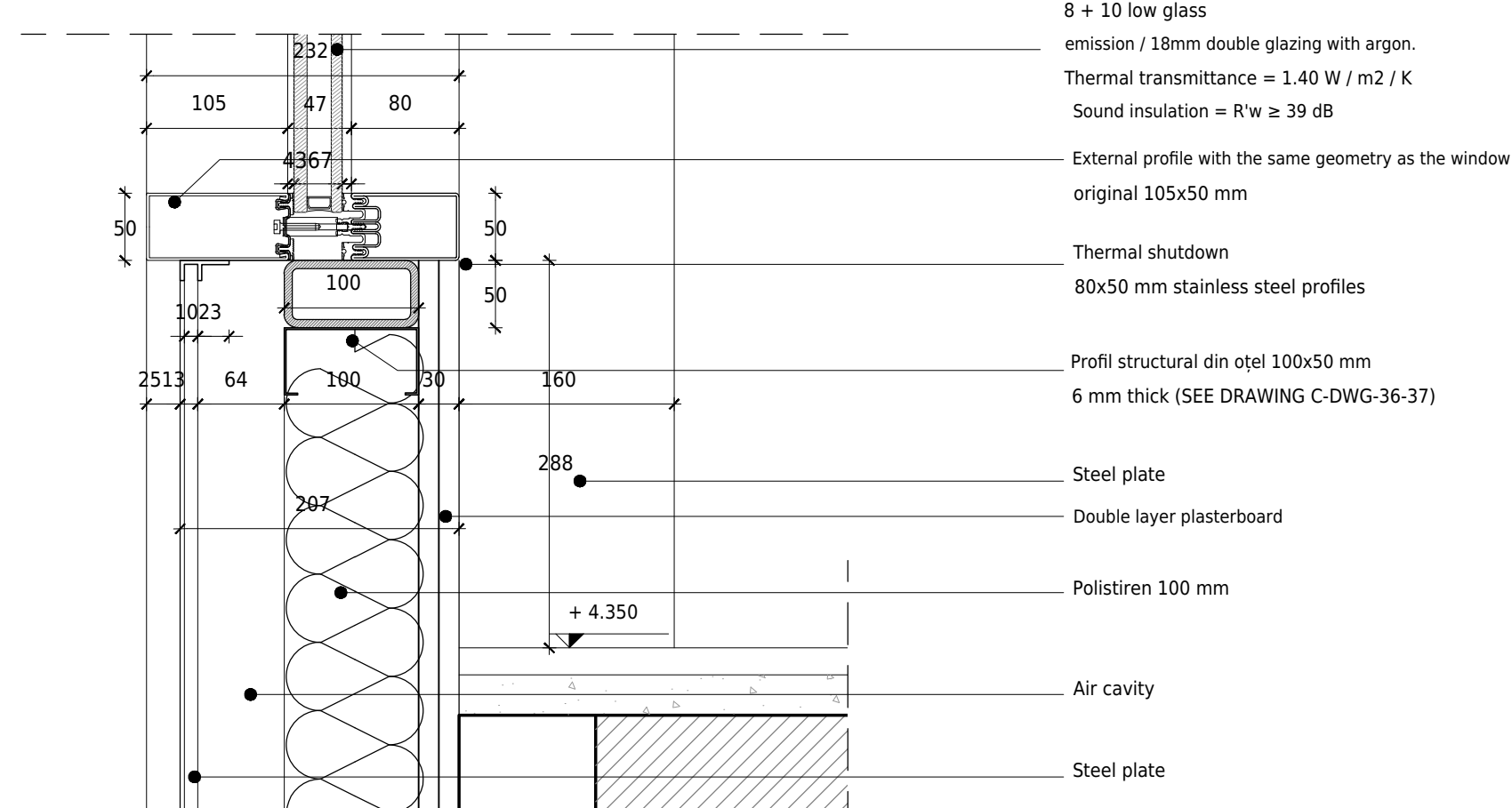
DETAIL 51  
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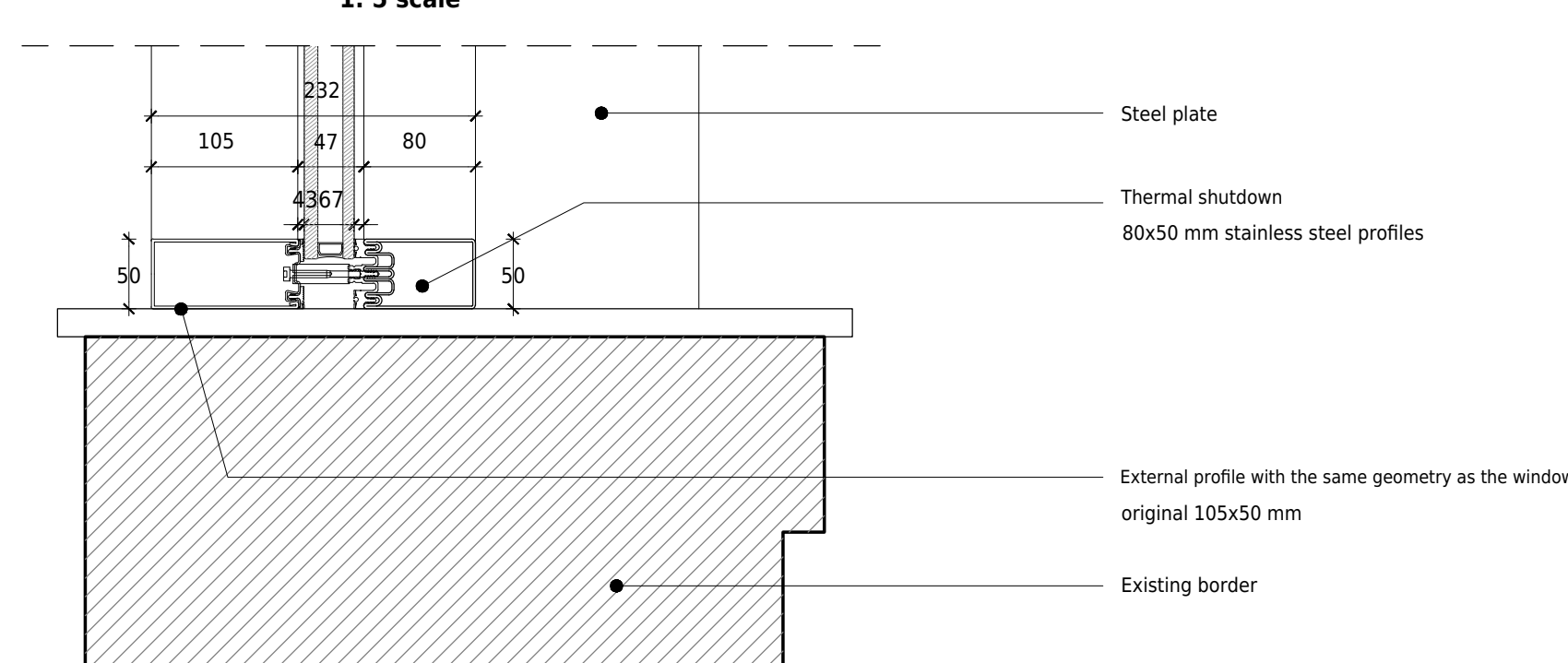
DETAIL 6  
1:5 scale



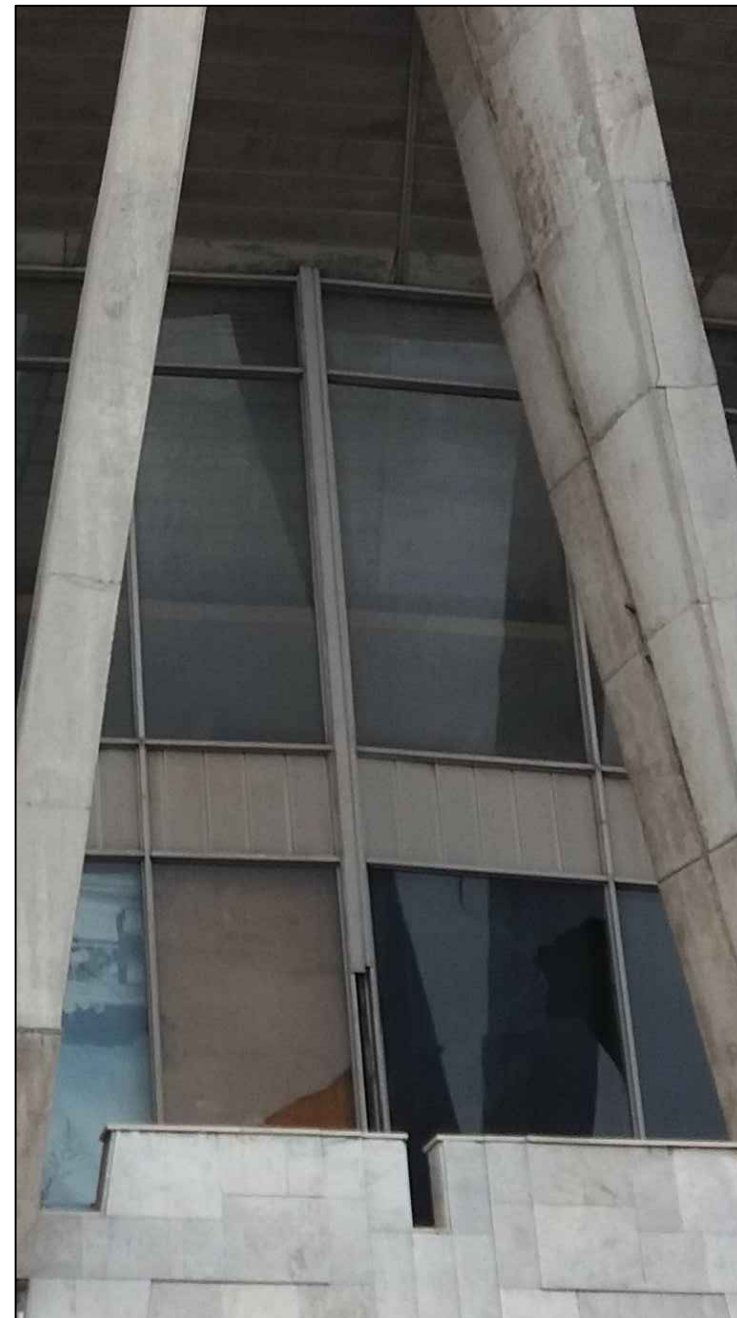
DETAIL 7  
1:5 scale



DETAIL 8  
1:5 scale



Existing stained glass windows



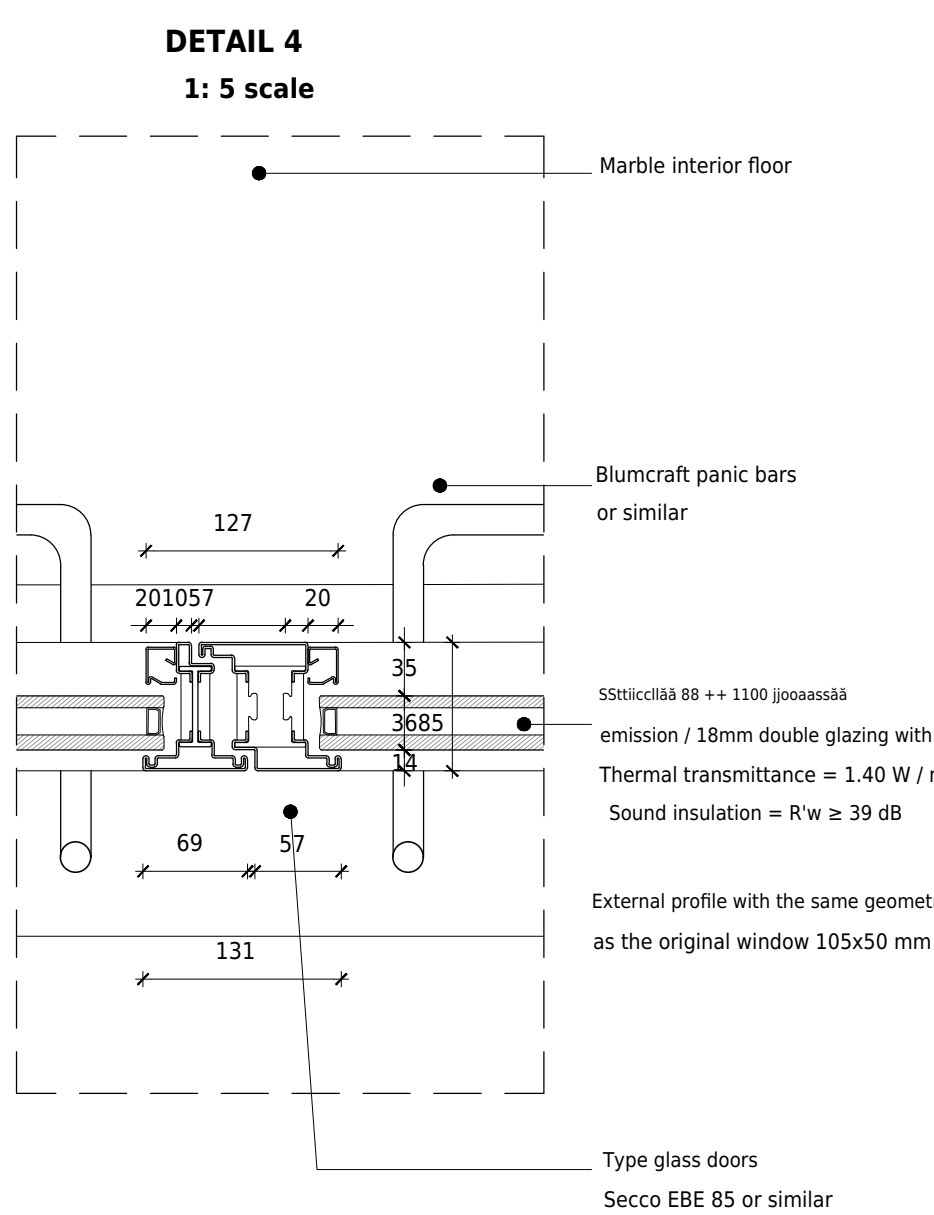
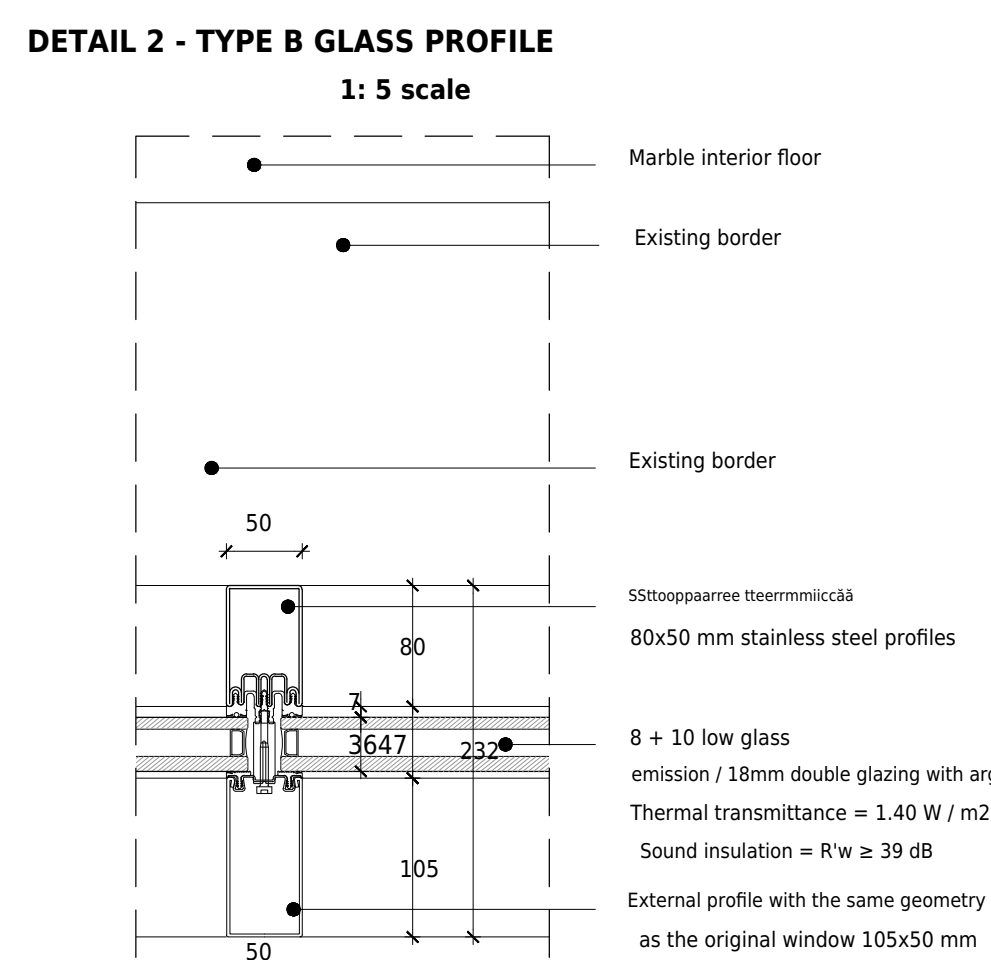
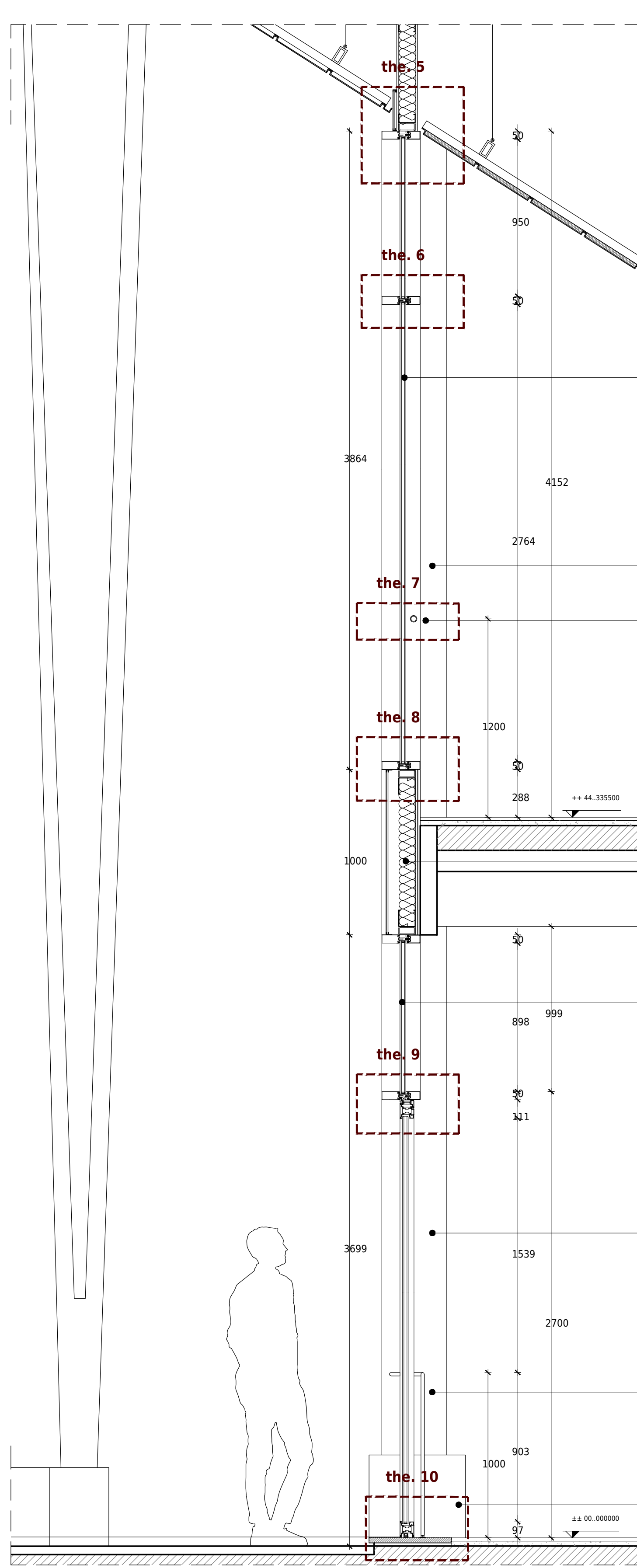
<b>PRAS Tehnica Edilicia S.r.l.</b> PRINCIPAL Piața Apelor, nr. 10, etaj 1, 011069 București Tel.: +38400755155 Fax: +38400755155 www.pras.ro		Ing. MARIO BACAL Ing. PEARL DOON DOSSALE Ing. VICTOR POPESCU Ing. FRANCESCO GORIANI Ing. MARCO GEMELLI	STRUCTURAL ENGINEER MECHANICAL, ELECTRICAL, SANITARY ENGINEERING COORDINATOR OF PROJECT STRUCTURAL ENGINEER MECHANICAL, ELECTRICAL, SANITARY ENGINEERING
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Investor/Implementator			
CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM DR. KISHINEV			
S.A. - 010001 - 124 STAINED GLASS		Phase	plan
TYPICAL MODULE RF.09 THE COTA ± 0.000; +4.350		ON	124 161
		PRAS Tehnica Edilicia S.r.l. ALESSANDRO TRIALDI ARCHITETTO	

The geometric and dimensional characteristics of the architectural structure, presented in the project documentation were taken from graphic designs performed by "PRAS Tehnica Edilicia". They describe the real condition of the building and also constitute the documentation contract for the elaboration of the execution project. Where possible, measurements have been updated by checking on spot. Prior to and during the execution of rehabilitation works, additional on-site verification by designated contractor, of the execution drawings with the real state of the existing structure.



STAINED GLASS - TYPICAL MODULI REF 10a - AT LEVEL ± 0.000 +4,310

**SECTION AA**  
scale 1:20



SC		Dir	Rev.	CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM DR. Kishinev			
3355		Alt		SA - DWG - 125			
				STAINED GLASS			
Funct.		Or. desc.	Signal	Date		Phase    plan    drawing 0    125    01601	
Architect cad		Alexandru Todor		2014		PRAS TEHNICA SOLUZIA E ALESSANDRO TRALDI ARCHITECT JV	
Architect - IGP		Georgina Caputoaru		09-2015			
				<b>TYPICAL MODULE RF.10a</b> <b>THE DIMENSION <math>\pm 0.000</math>; +4,350</b>			



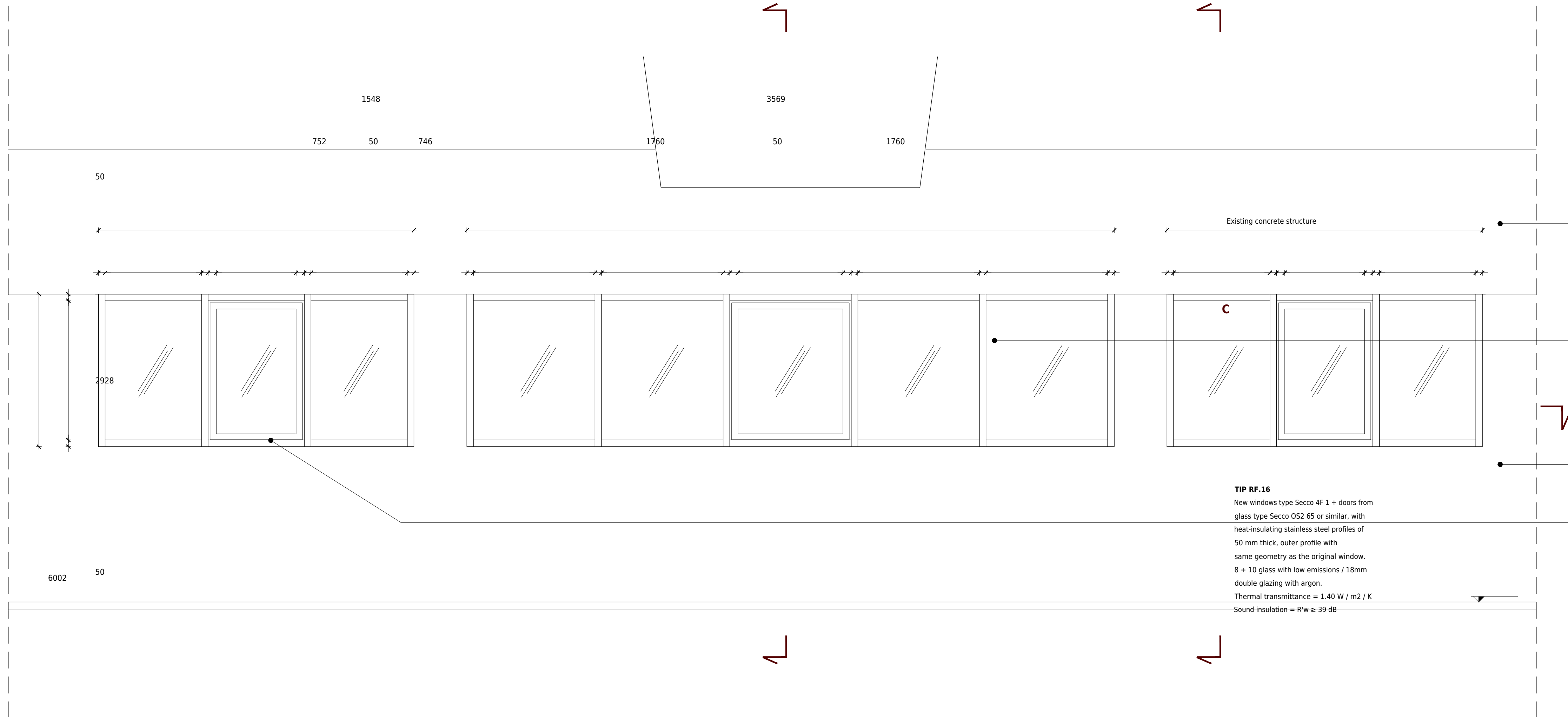




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TYPICAL MODULES EXTERIOR FACADE  
scale 1:20

A



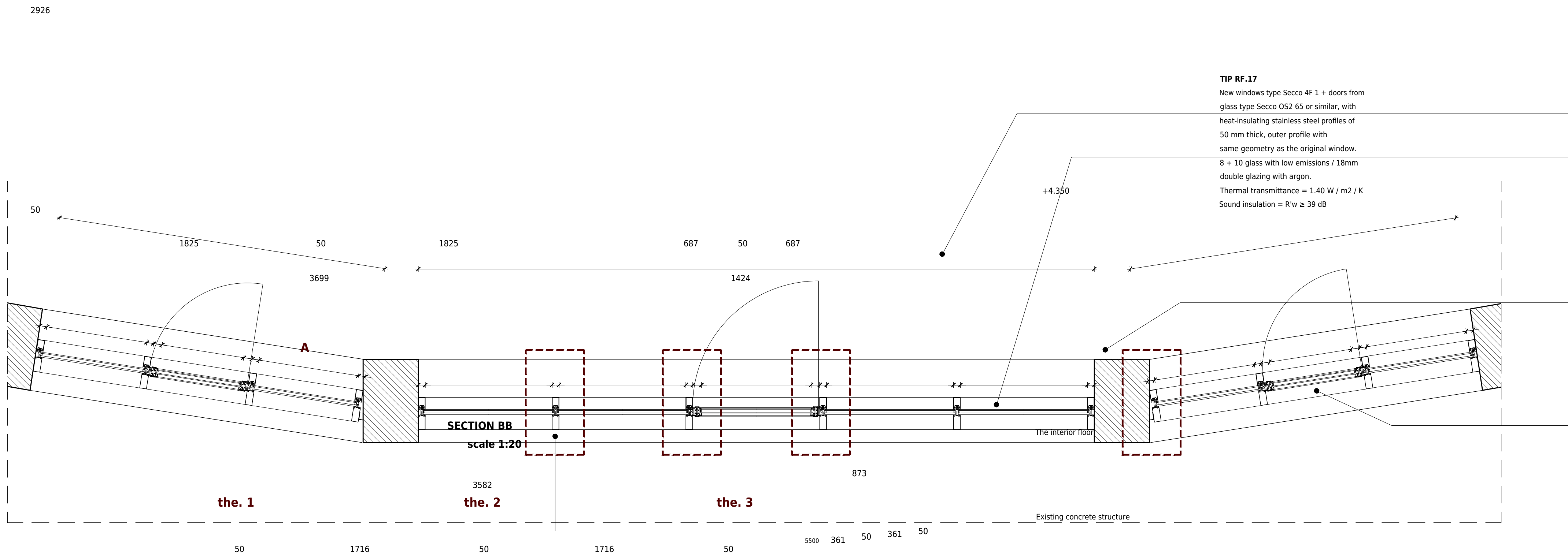
TIP RF.16

New windows type Secco 4F 1 + doors from glass type Secco OS2 65 or similar, with heat-insulating stainless steel profiles of 50 mm thick, outer profile with same geometry as the original window. 8 + 10 glass with low emissions / 18mm double glazing with argon. Thermal transmittance = 1.40 W / m2 / K Sound insulation = R<sub>w</sub> ≥ 39 dB

B

TIP RF.17

New windows type Secco 4F 1 + doors from glass type Secco OS2 65 or similar, with heat-insulating stainless steel profiles of 50 mm thick, outer profile with same geometry as the original window. 8 + 10 glass with low emissions / 18mm double glazing with argon. Thermal transmittance = 1.40 W / m2 / K Sound insulation = R<sub>w</sub> ≥ 39 dB



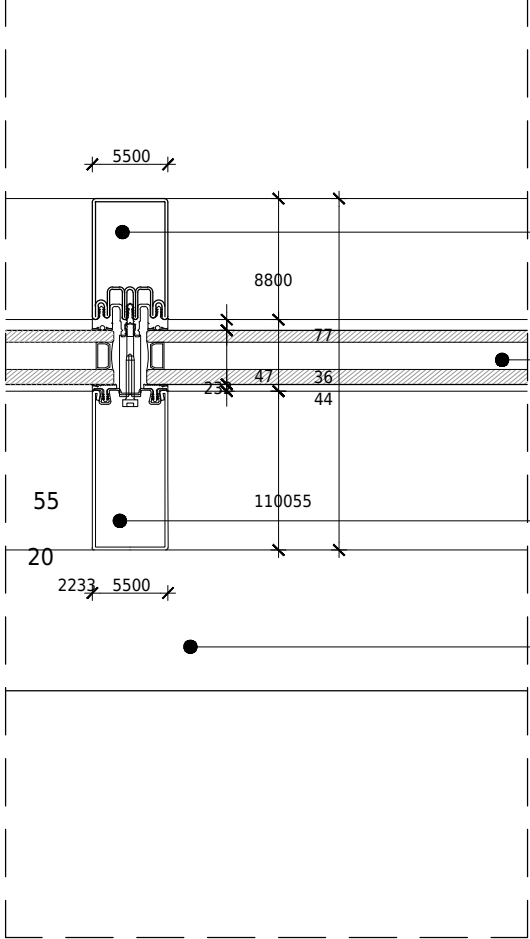
the. 1

the. 2

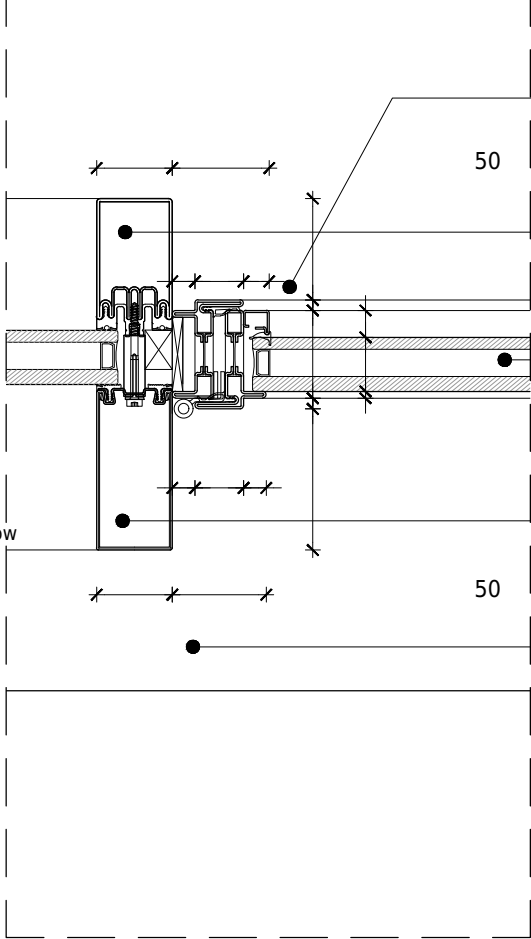
the. 3

New windows type Secco 4F 1 + doors from glass type Secco OS2 65 or similar, with heat-insulating stainless steel profiles of 50 mm thick, outer profile with same geometry as the original window. 8 + 10 glass with low emissions / 18mm double glazing with argon. Thermal transmittance = 1.40 W / m2 / K Sound insulation = R<sub>w</sub> ≥ 39 dB

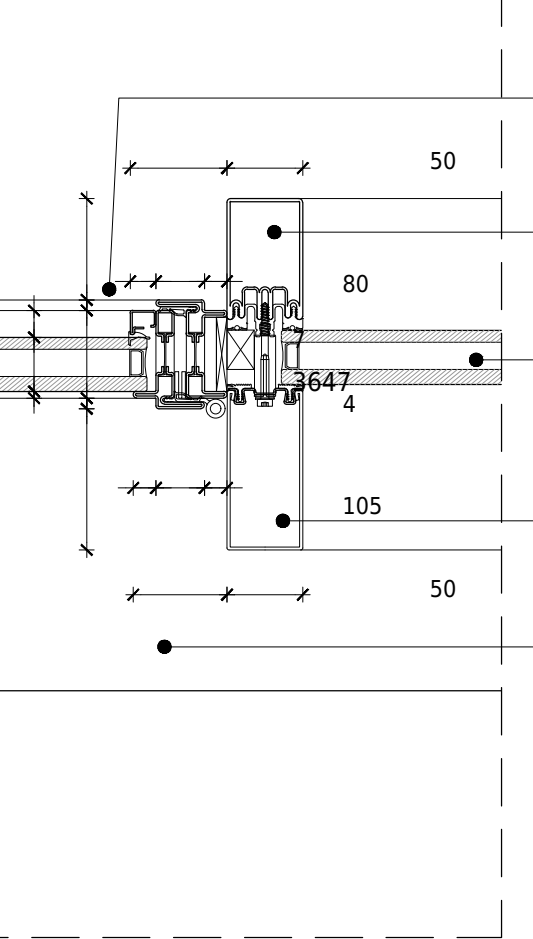
DETAIL 1 - STAINED GLASS PROFILE  
1:5 scale



DETAIL 2 - STAINED GLASS PROFILE  
1:5 scale



DETAIL 3 - STAINED GLASS PROFILE  
1:5 scale



Thermal shutdown

80x50 mm stainless steel profiles

8 + 10 low emission glass / 18mm double glazing with argon. Thermal transmittance = 1.40 W / m2 / K Sound insulation = R<sub>w</sub> ≥ 39 dB

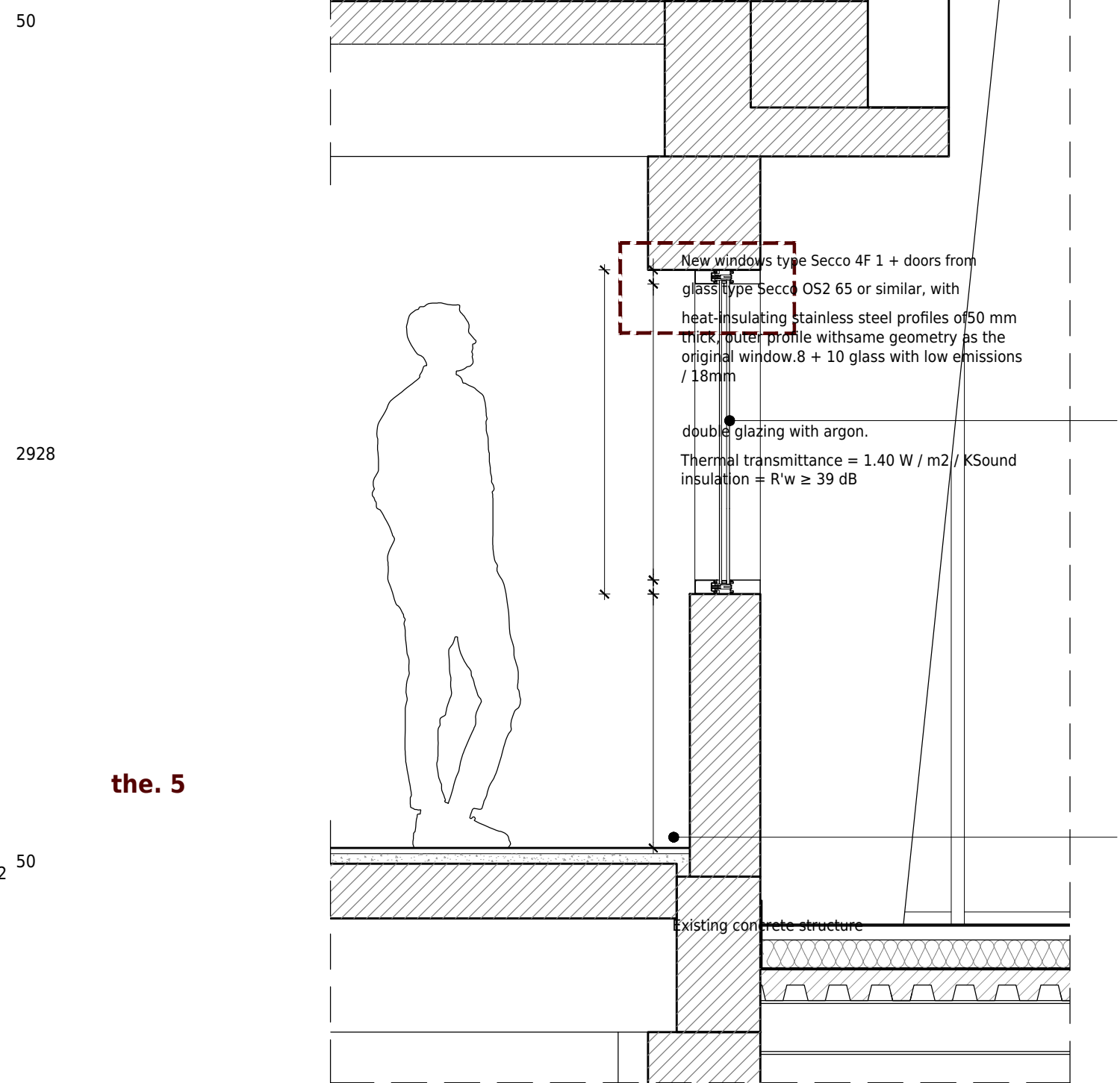
External profile with the same geometry as the original window 105x50 mm

Steel plate

Glass 8 + 10 low emission / 18mm double glazing with argon. Thermal transmittance = 1.40 W / m2 / K Sound insulation = R<sub>w</sub> ≥ 39 dB

SECTION AA  
scale 1:20

the. 4

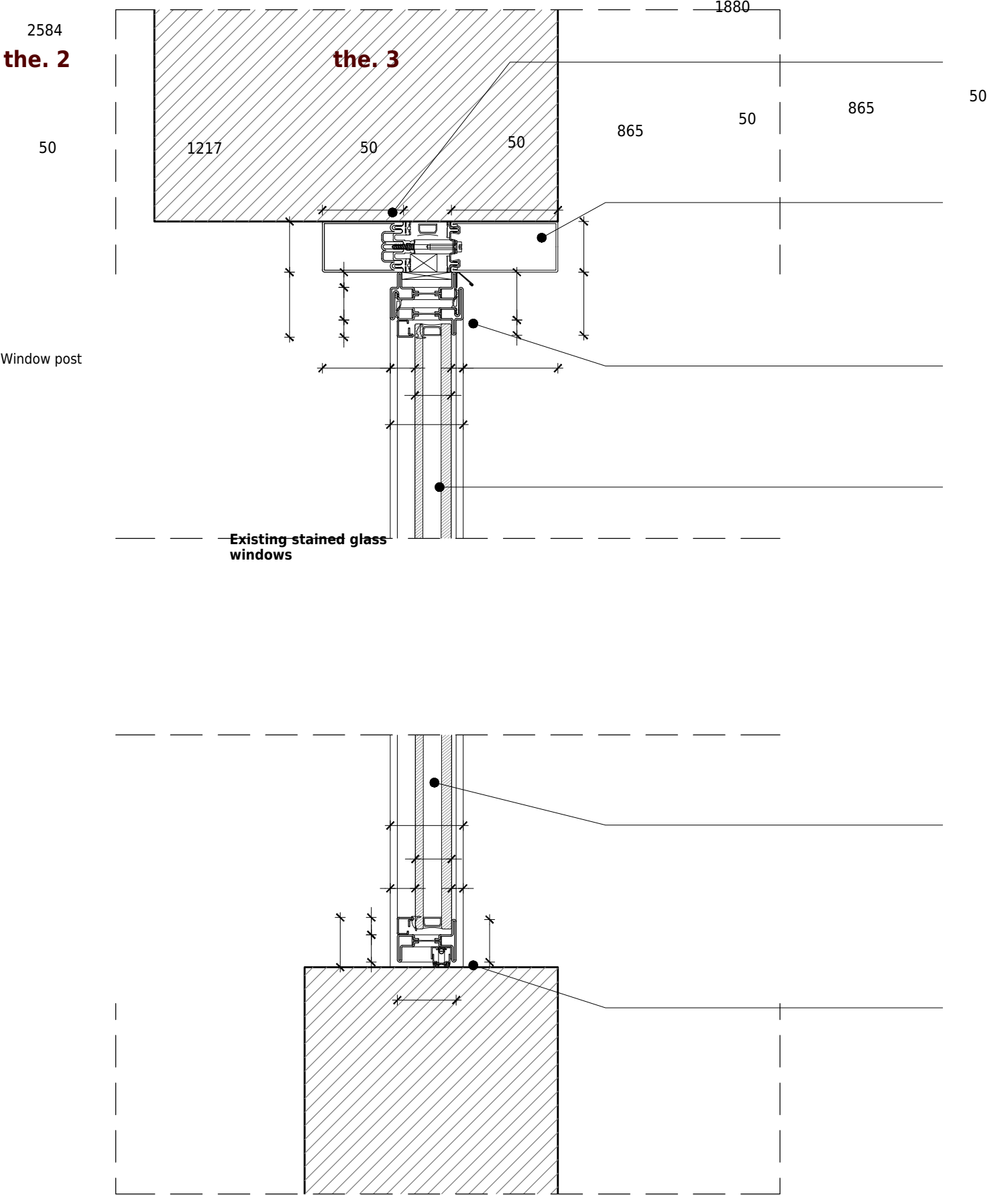


the. 5

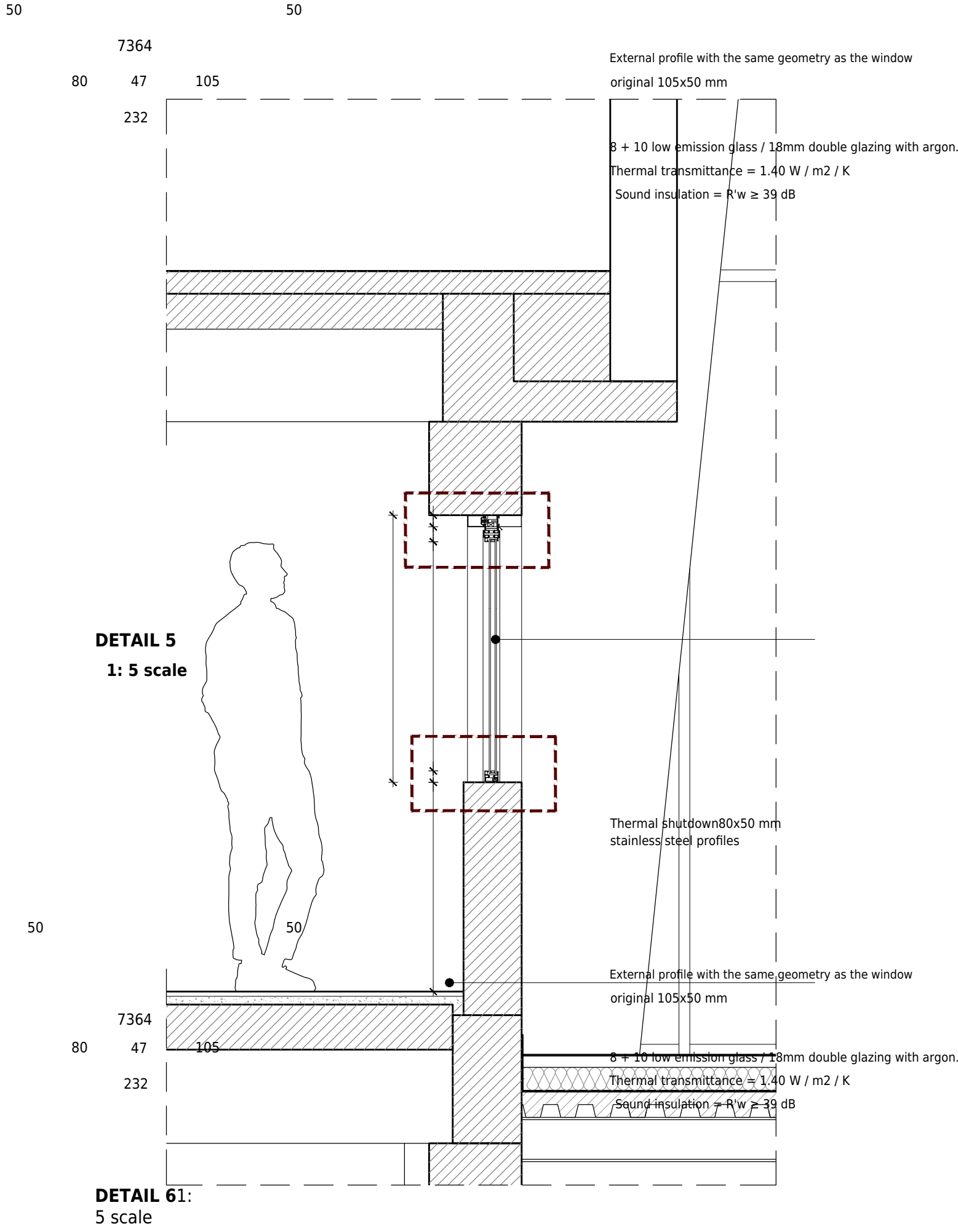
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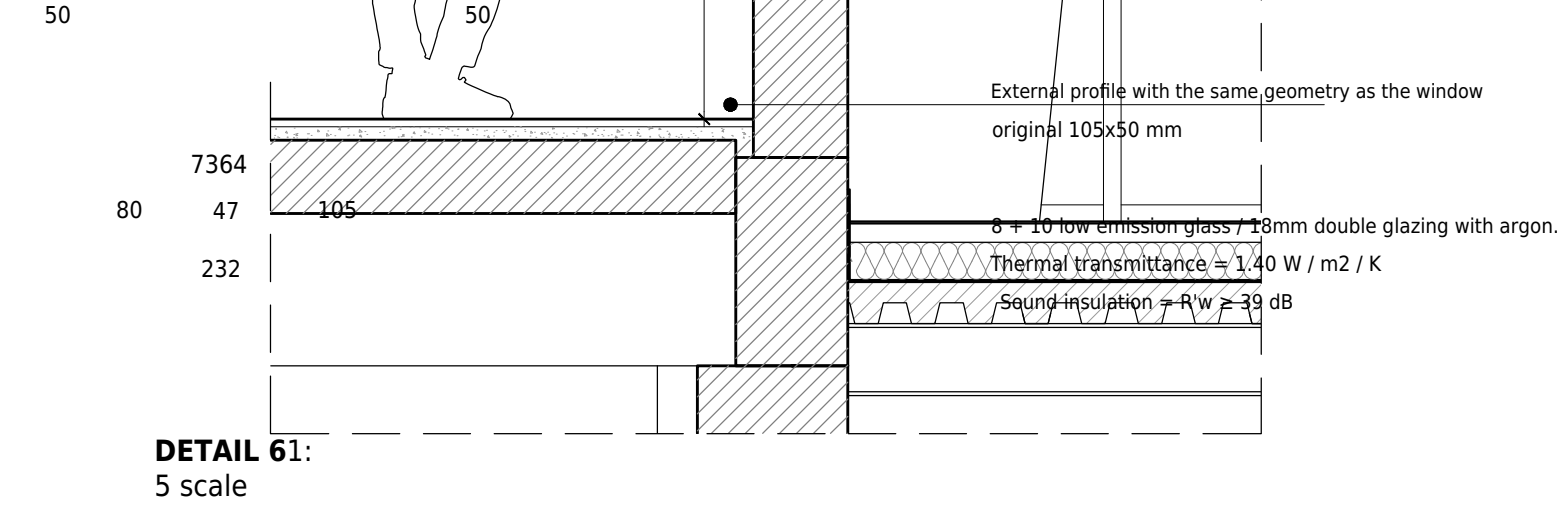
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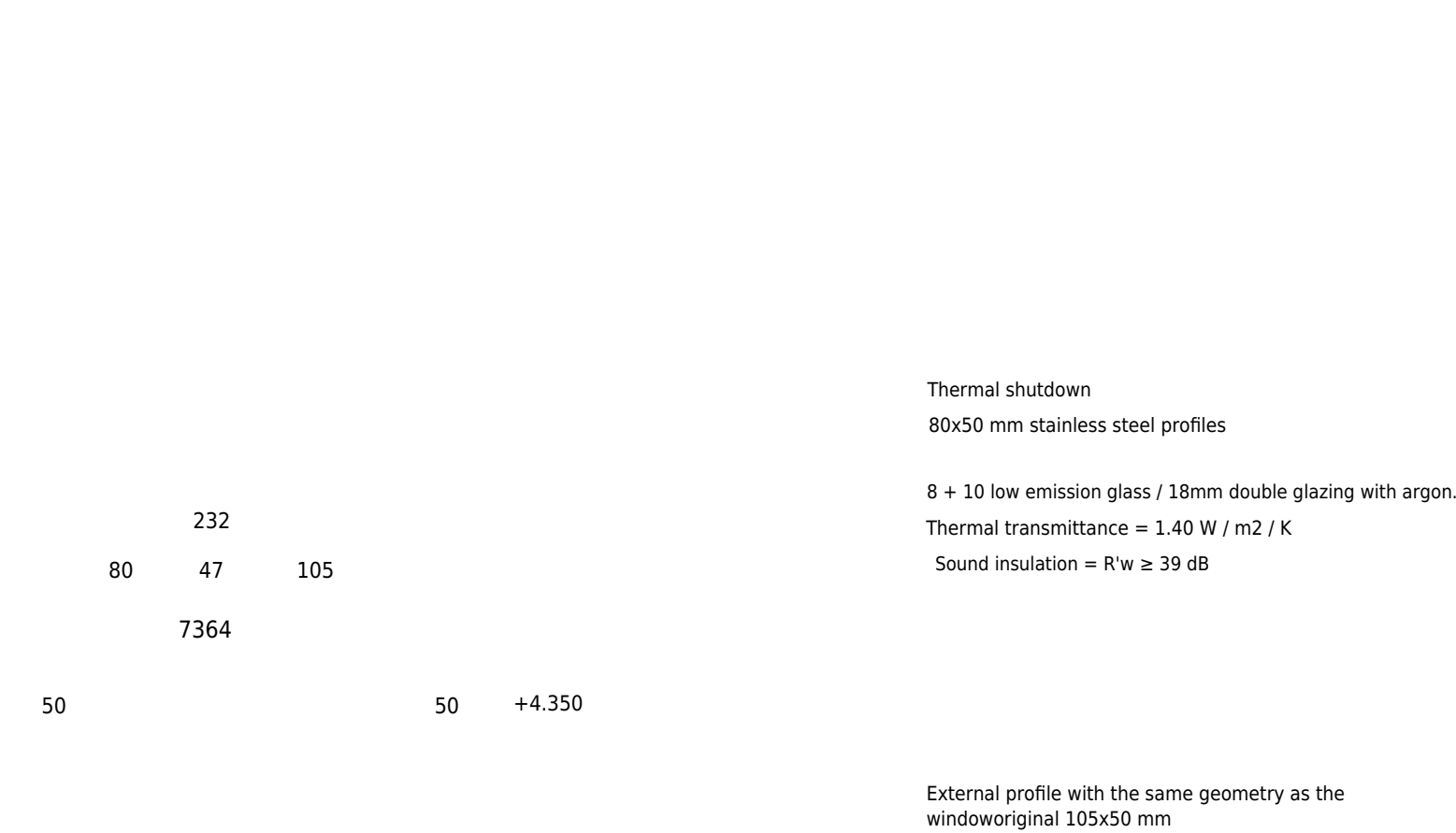
DETAIL 4  
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DETAIL 5  
1:5 scale



DETAIL 6  
1:5 scale



The interior floor

Existing concrete structure

New windows type Secco 4F 1 + doors from glass type Secco OS2 65 or similar, with heat-insulating stainless steel profiles of 50 mm thick, outer profile with same geometry as the original window. 8 + 10 glass with low emissions / 18mm double glazing with argon. Thermal transmittance = 1.40 W / m2 / K Sound insulation = R<sub>w</sub> ≥ 39 dB

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Ing. PERALDOVICI  
Ing. VICTORIANI  
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DIFFERENT SPECIAL PERFORMANCES  
RESPONSIBLE PROJECT  
AND ARCHITECT LANDSCAPE

Arh. EN = OPINIONS  
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CONSERVATION ARCHITECT

Ing. SILVANO COVA  
CONSULTANT

STAGE EQUIPMENT ENGINEER

MÜLLER-BBM  
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PARTNER LOCAL

Investor/Implementor

SA - DWG - 127  
ON 127 161

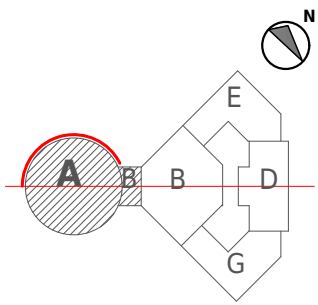
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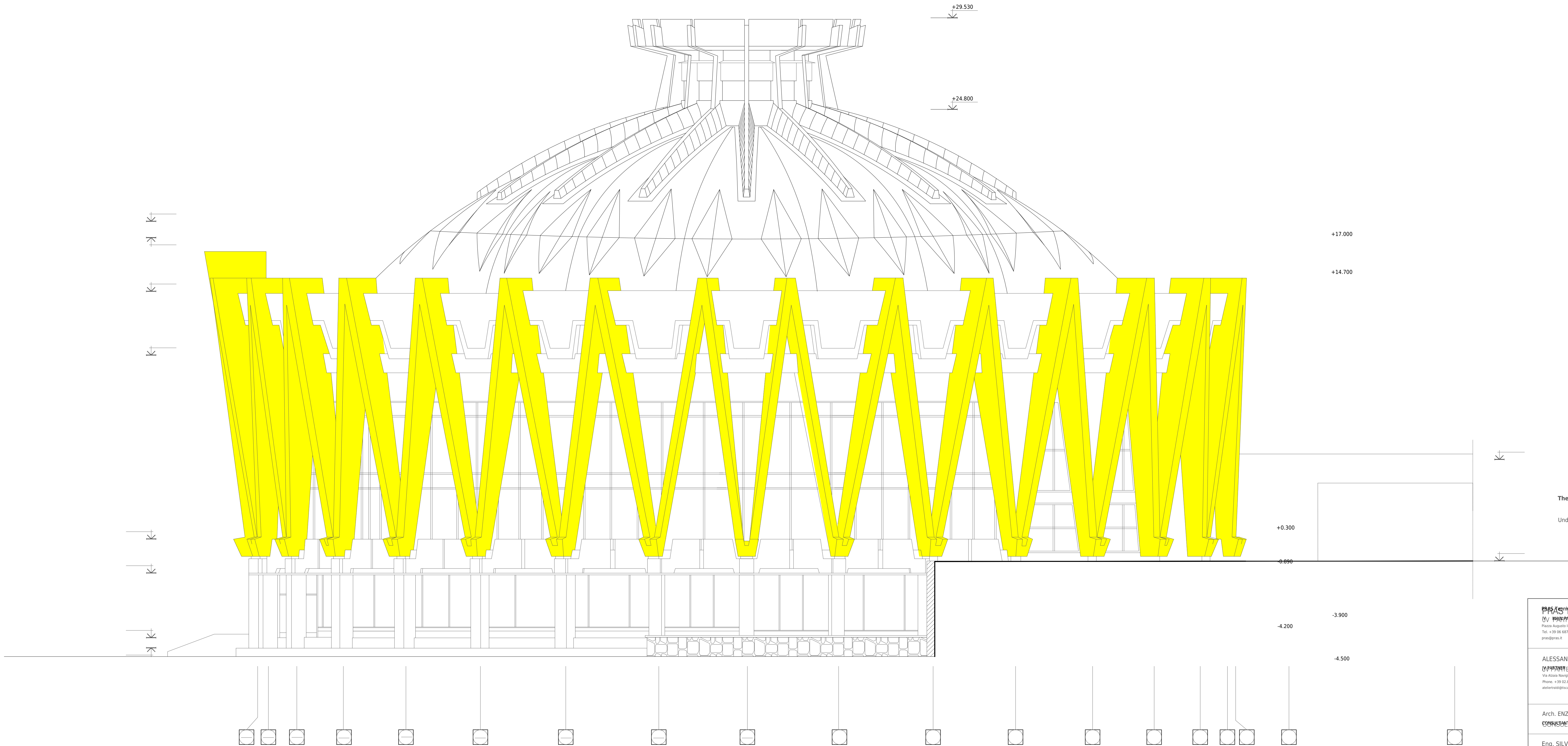


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CONSERVATION INTERVENTIONS

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The legend of the interventions.

Undoing



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Ing. RERALDO MOGENSE

Ing. VICTOR ROTUND

Ing. FRANCESCO FORNANI

Ing. MARIO SEMPRONI

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MECHANICAL, ELECTRICAL, SANITARY ENGINEERING

PROJECT COORDINATOR

STRUCTURAL ENGINEER

ING. MECHANICAL, ELECTRICAL, SANITARY

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LEADING ARCHITECT.

DESIGN AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN

DIFFERENT SPECIAL BENEFITS

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Investor/Implementator



European Union Culture Heritage Recovery Programme (European Union Programme)

Sc. Dim. Rev.

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CAPITAL REPAIR OF BLOCK 'A' OF THE CIRCLE FROM OR. Kishinev

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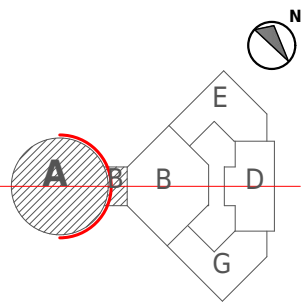
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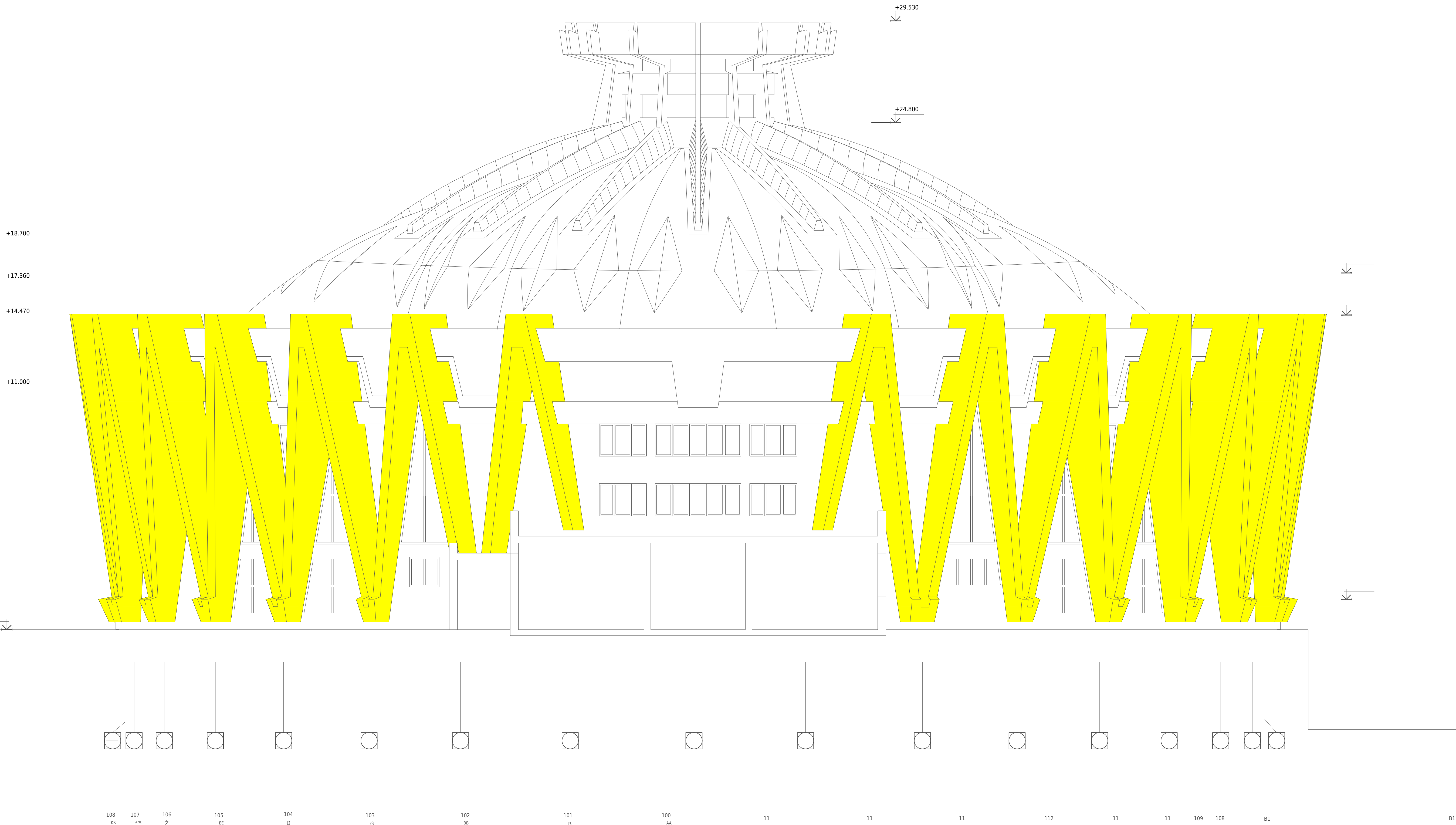


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CONSERVATION INTERVENTIONS

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The legend of the interventions	
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**CONSULTANT**

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Investor/Implementator

Capital Repair of Block 'A' of the Circle from OR. Kishinev

Sc.	Dim.	Rev.		
1100	A1	/		

Func.	On line	Signal	Data
Conservation Architect	Enzo Pinci		
Architect	Alessandro Traldi		

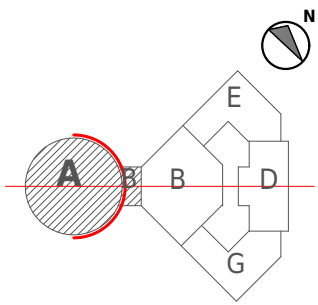
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RESTORATION:  
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Phase	plan	drawings
ON	3	161

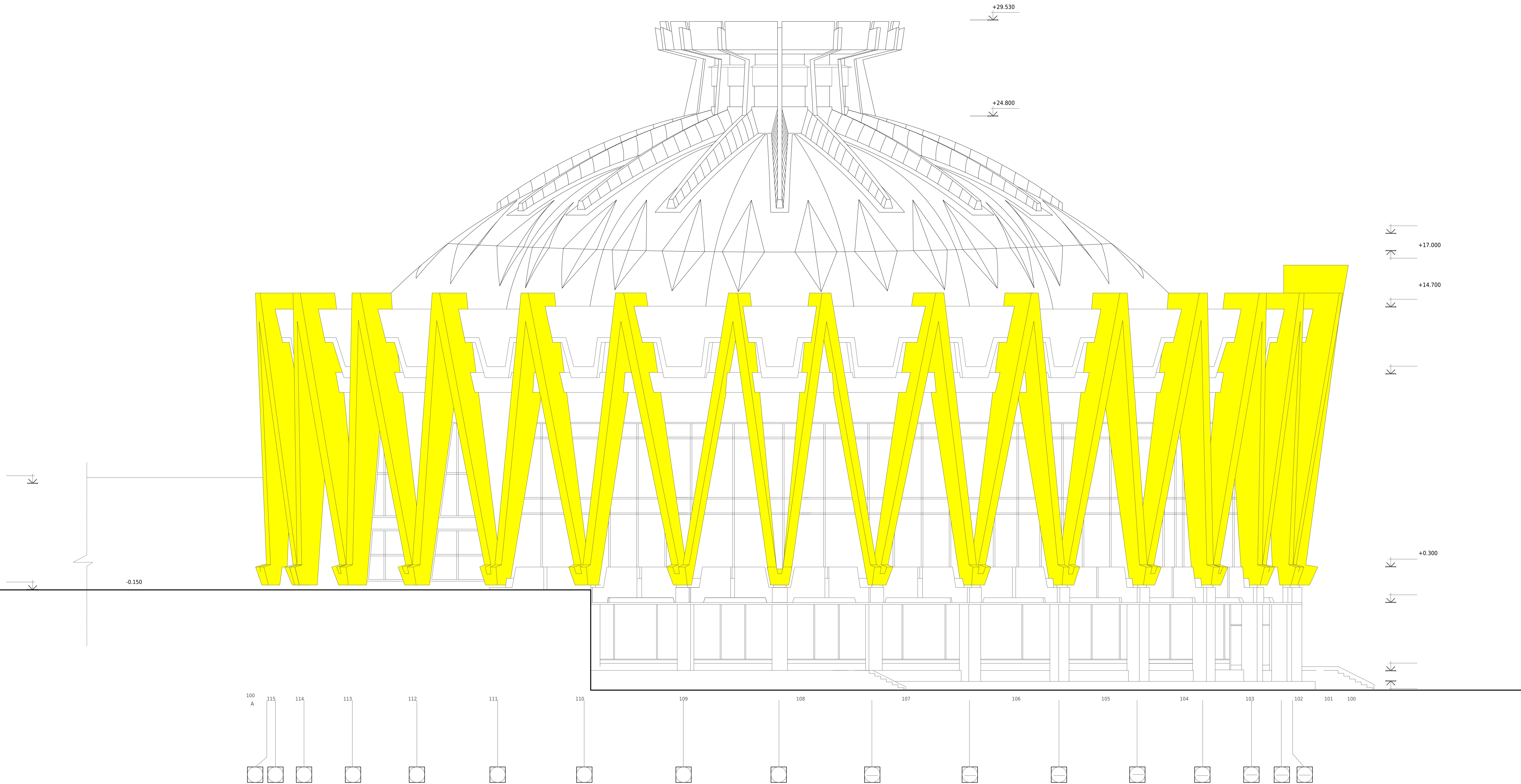
PRAS TECHNICA EDILIZIA &  
ALESSANDRO TRALDI ARCHITECT JV



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CONSERVATION INTERVENTIONS  
FA \ ADA N -E\_ '(02/Å5, - 1: 100



The legend of the interventions	
<div></div>	Undoing

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	<b>ALESSANDRO TRALDI ARCHITECT</b> <b>HYPROTENER</b> Via Asola Francesco Pirelli 52 - 20143 Milan - Italy Phone: +39 02 85501958 - Fax +39 02 8460944 alessandro@traldi.it	LEADING ARCHITECT, DESIGN AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN DIFFERENT SPECIAL BENEFITS SARA TESSAR PROJECT MANAGER AND LANDSCAPE ARCHITECT
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Eng. SILVANO COVA <b>CONSULTANT</b>	STAGE EQUIPMENT ENGINEER	
MÜLLER-BBMing. JÜRGEN REINHOLD <b>CONSULTANT</b>	ACOUSTIC ENGINEER	
Arch. SERGHEI CARPOVICI <b>CONSULTANT</b> Street resurrection, 3, Chişinău - MoldovaTel. +373 68335678sergheicarpovici@gmail.com	PARTENER LOCAL	

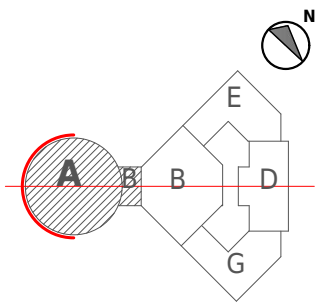


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Other			Other Plan			02.001				
Ref. to			Project Documents			02.001				

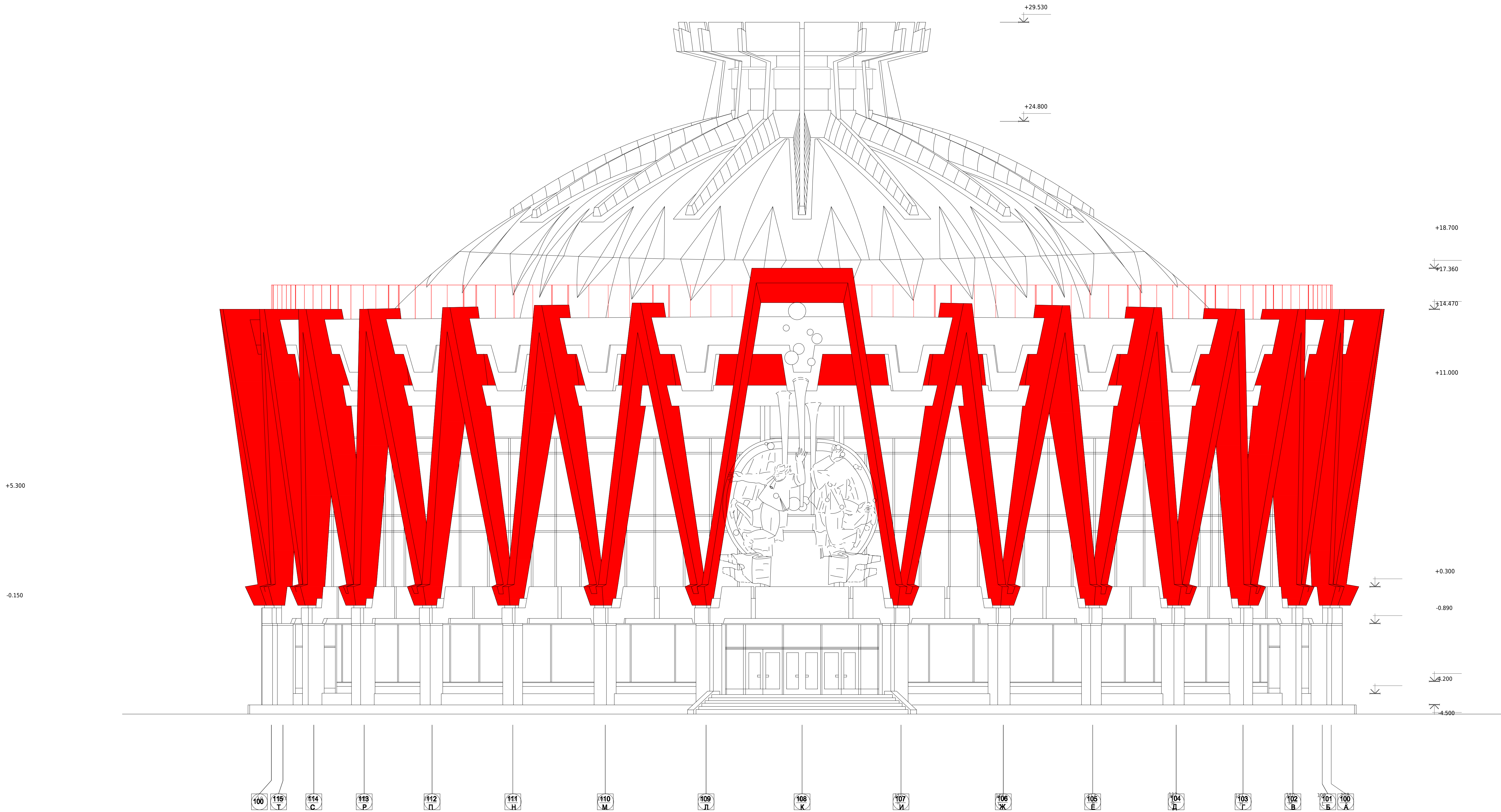
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CONSERVATION INTERVENTIONS  
FA \ ADA N -O\_ '(02/Å5, - 1: 100



The legend of the interventions	
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Arch. ENZO PINCI CONSULTANT	CONSERVATION ARCHITECT	
Eng. SILVANO COVA CONSULTANT	STAGE EQUIPMENT ENGINEER	
MÜLLER-BBMing. JÜRGEN REINHOLD CONSULTANT	ACOUSTIC ENGINEER	
Arch. SERGHEI CARPOVICI CONSULTANT Street resurrection, 3, Chisinau - Moldova Tel. + 373 6833567 bsergei@carpovici@gmail.com	PARTNER LOCAL	

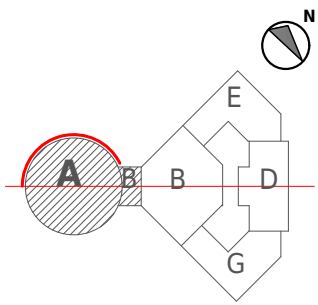


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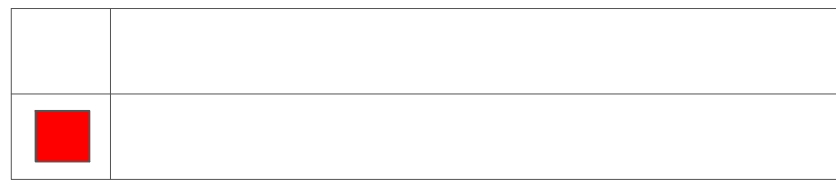
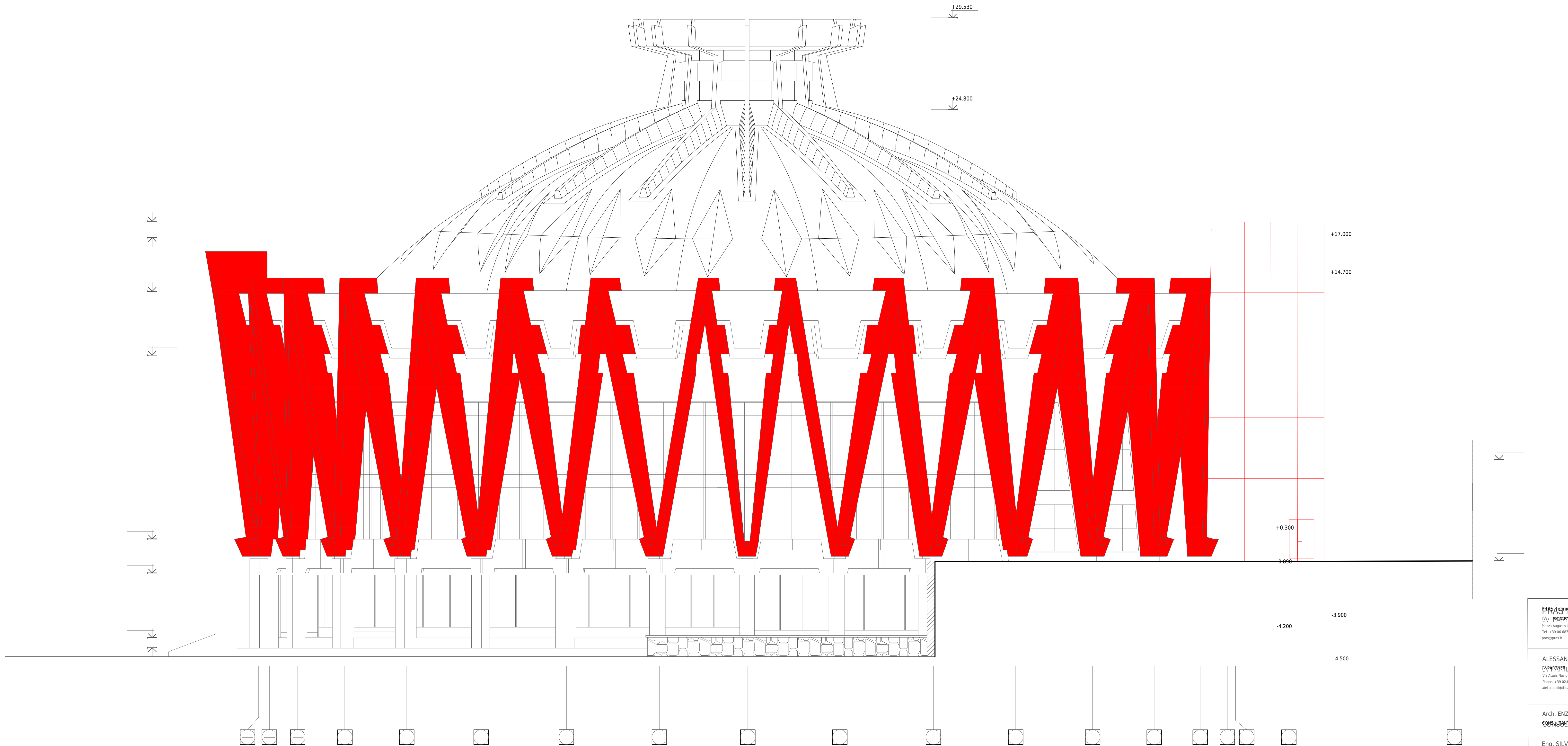


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CONSERVATION INTERVENTIONS

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The legend of the interventions

Replacement

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PROJECT COORDINATOR

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DIFFERENT SPECIAL BENEFITS

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PROJECT MANAGER

AND LANDSCAPE ARCHITECT

Arch. ENZO PINCI  
**CONSULTANT**

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Eng. SILVANO COVA  
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MÜLLER-BBMing. JÜRGEN  
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Investor/Implementator



Project financed by the European Union

SA - DWG -

RESTORATION:

Fa:ada S\_O

IQORFXLUH

Phase Plan s

ON 4 161

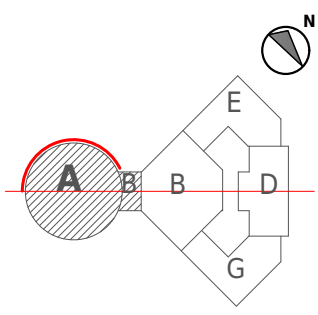
PRAS TECHNICA EDILIZIA &

ALESSANDRO TRALDI ARCHITECT

JV

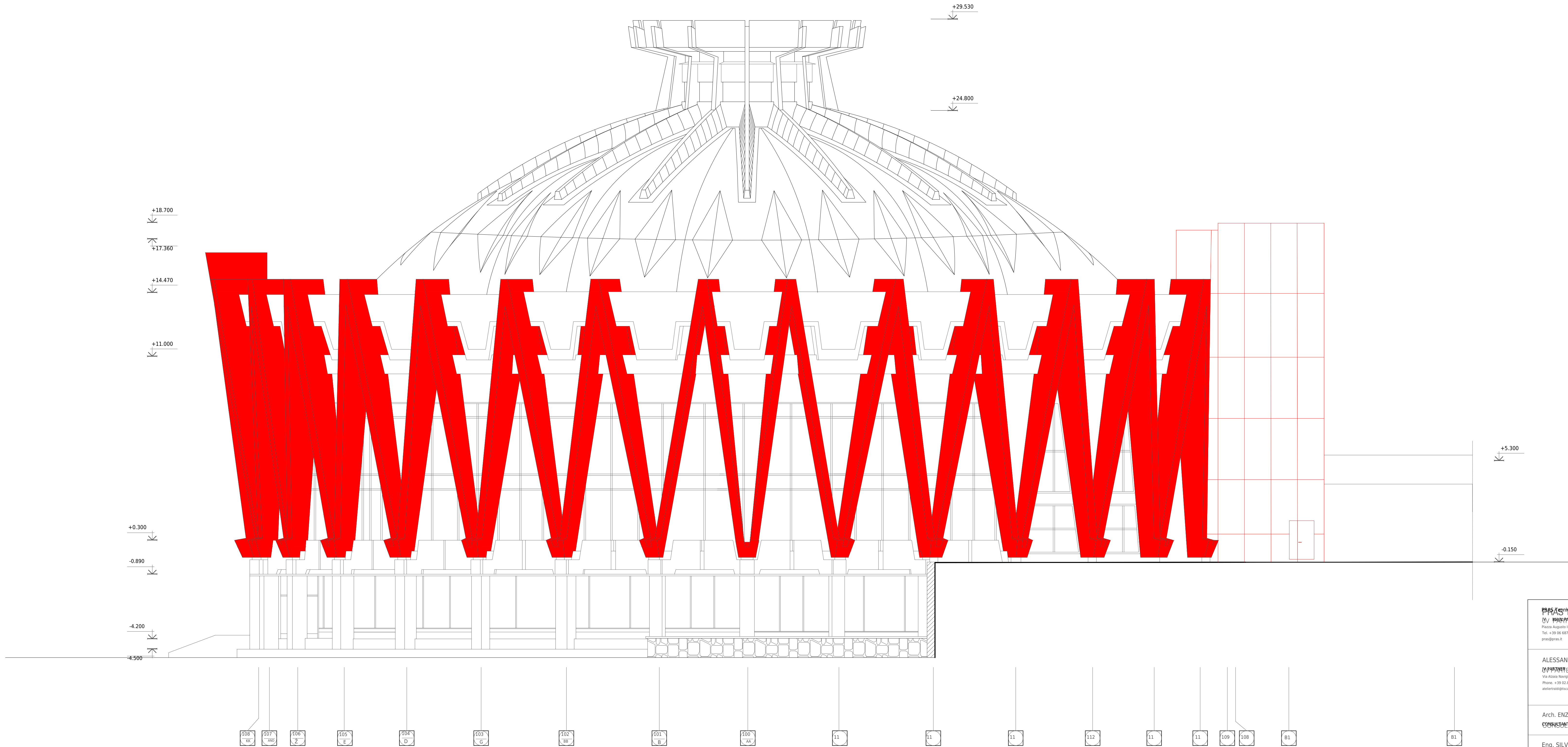


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CONSERVATION INTERVENTIONS

FAADA S-E\_ i1/2&8,5( - 1:100



The legend of the interventions	
<div></div>	Replacement

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MECHANICAL, ELECTRICAL, SANITARY ENGINEERING

PROJECT COORDINATOR

STRUCTURAL ENGINEER

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DESIGN AND ARCHITECTURAL COORDINATION, INTEGRATION BETWEEN

DIFFERENT SPECIAL BENEFITS

SARA TESSAR

PROJECT MANAGER

AND LANDSCAPE ARCHITECT

Arch. ENZO PINCI

CONSULTANT

CONSERVATION ARCHITECT

Eng. SILVANO COVA

CONSULTANT

STAGE EQUIPMENT ENGINEER

MÜLLER-BBMing. JÜRGEN REINHOLD

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PARTENER LOCAL

Investor/Implementator

Project financed by the European Union

Cooperation between the Ministry of Culture and Heritage of Romania and the Ministry of Culture and Heritage of Romania

Sc.	Dim	Rev.			
1:100	A1	/			

Func.	On line	Signal	Data
Observation Architect	Draw Photo		
Architect	Observe Photo		

CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev

TO - DWG -  
RESTORATION:  
Fa:ada S\_E  
iQORFXLXH

Phase	plan	drawings
ON	47	161

PRAS TECHNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV



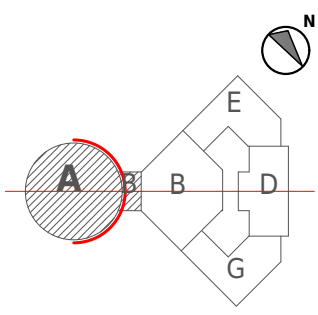




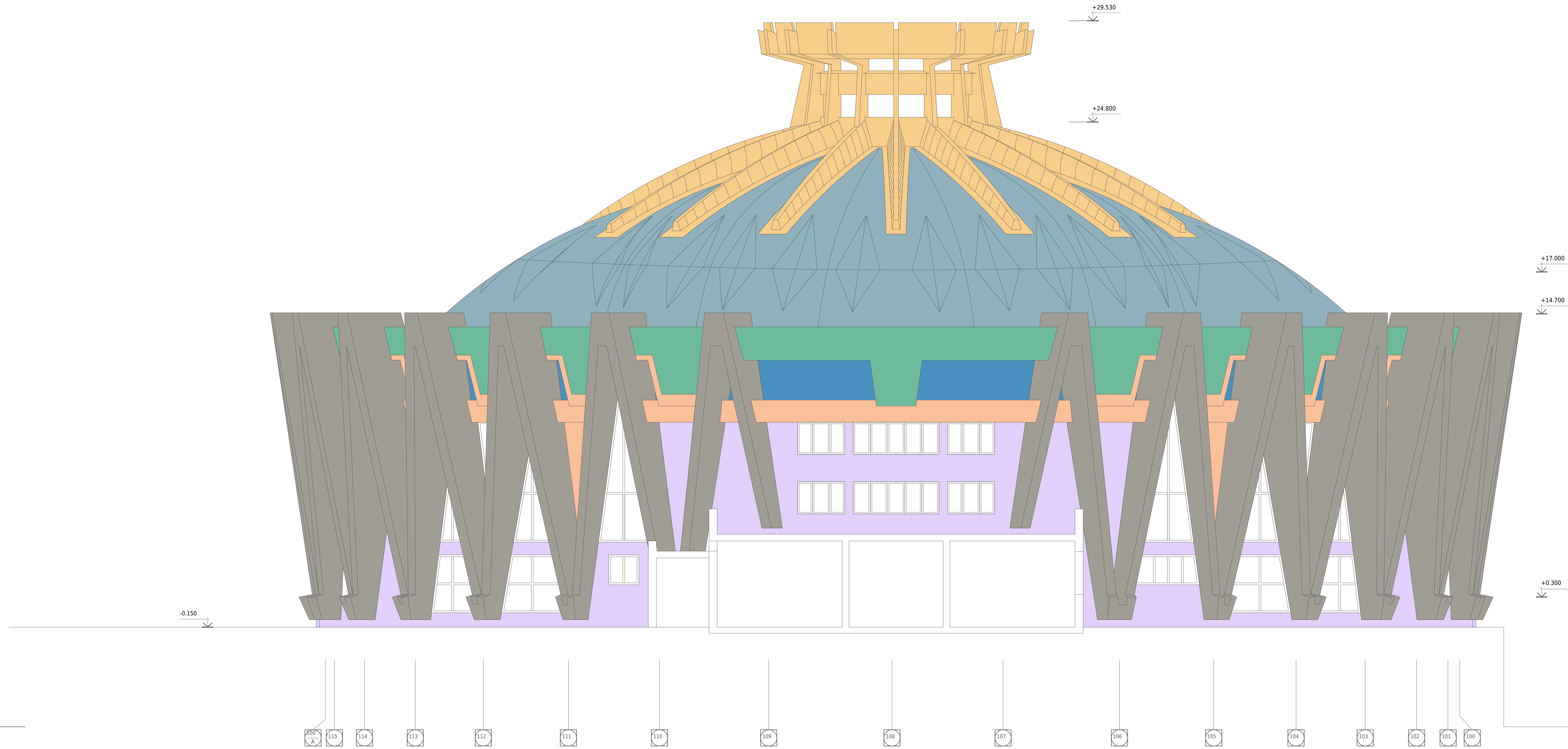




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CONSERVATION INTERVENTIONS  
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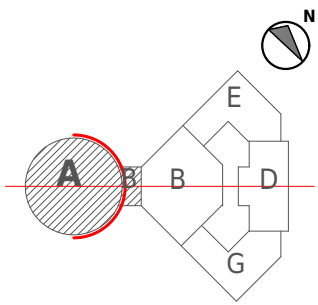


The legend of the interventions	
	Marble and granite surface on the facade
	"Abrasive" plaster surfaces
	Bronze sculpture
	Rainwater pipes
	Artistic glass blocks
	Cupola
	Street lamp
	Graffiti

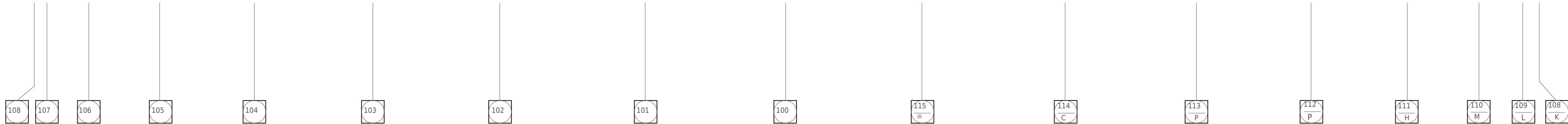
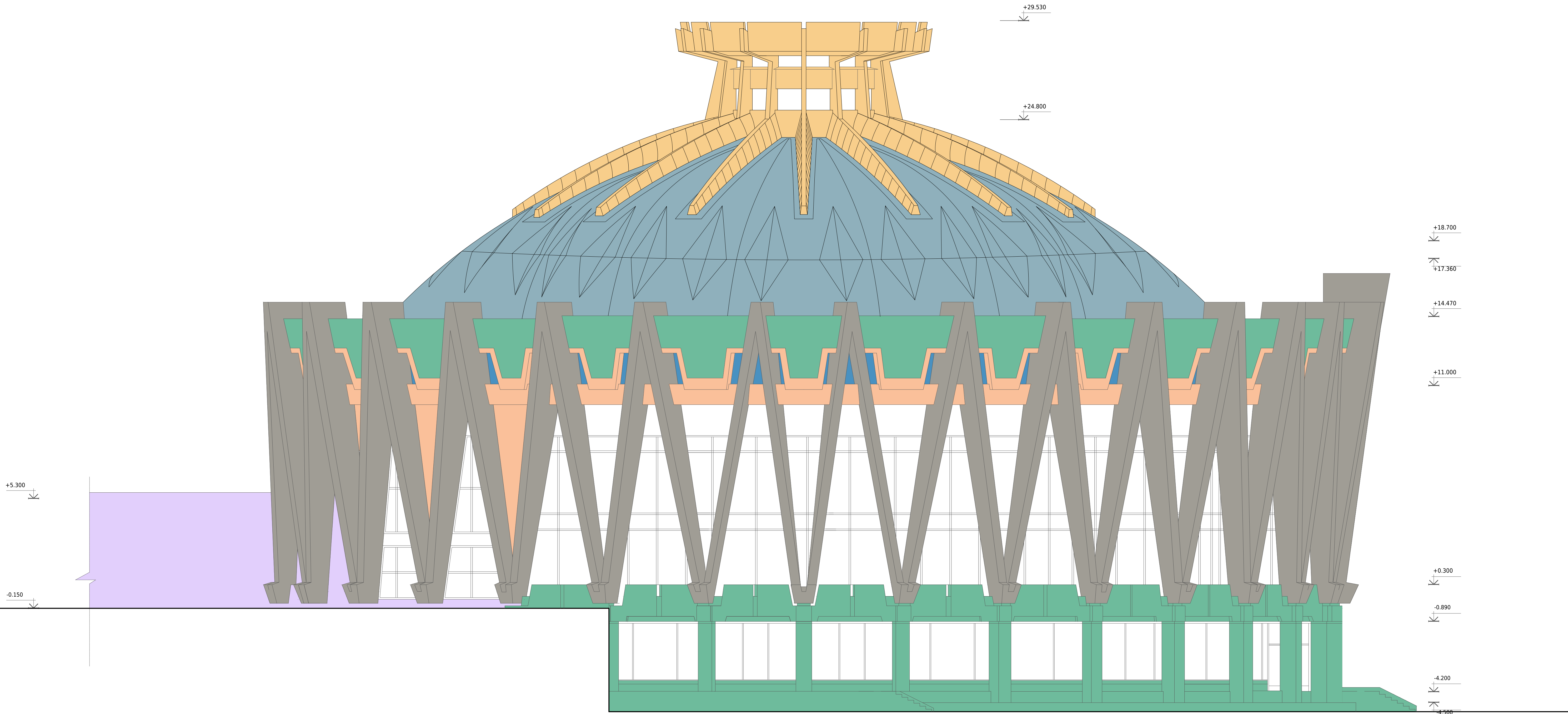
<b>PRAS Technica Edilizia S.r.l.</b> <b>PRINCIPAL</b> Piazza Augusto Imperatore 3 - 00186 Rome - Italy Tel. +39 06 6878314 - Fax +39 06 6872238 prasedil@prasedil.it	Ing. MASSIMO CALD Ing. PERALDO MOGENSEALE Ing. VICTOR ROTUND Ing. FRANCESCO FORNANI Ing. MARIO SEMPRONI	STRUCTURAL ENGINEER MECHANICAL, ELECTRICAL, SANITARY ENGINEERING PROJECT COORDINATOR STRUCTURAL ENGINEER ING. MECHANICAL, ELECTRICAL, SANITARY			
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Arch. ENZO PINCI <b>CONSULTANT</b>	CONSERVATION ARCHITECT				
Eng. SILVANO COVA <b>CONSULTANT</b>	STAGE EQUIPMENT ENGINEER				
<b>MÜLLER-BBMing. JÜRGEN REINHOLD</b> <b>CONSULTANT</b>	ACOUSTIC ENGINEER				
Arch. SERGHEI CARPOVICI <b>CONSULTANT</b> Street resurrection, 3, Chişinău - Moldova Tel. +373 68335678sergheicarpovici@gmail.com	PARTENER LOCAL				
Investor/Implementator					
 <small>The European Union has funded this project</small>		 <small>Capital Repair of Block 'A' of the Circle from OR, Kishinev Capital Repair</small>			
CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR, Kishinev					
TO - DWG -			Phase	plan	drawings
RESTORATION:			ON	6	161
Fa : ada N_E			PRAS TECHNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT		
Interventions			JV		



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CONSERVATION INTERVENTIONS  
FA - ADA N -O\_ INTERVEN - II - 1: 100



The legend of the interventions	
	Marble and granite surface on the facade
	"Abrasive" plaster surfaces
	Bronze sculpture
	Rainwater pipes
	Artistic glass blocks
	Cupola
	Street lamp
	Graffiti

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	Ing. RERALDO MOESDALE	MECHANICAL, ELECTRICAL, SANITARY ENGINEERING
	Ing. VICTOR ROTUND	PROJECT COORDINATOR
	Ing. FRANCESCO FORNANI	STRUCTURAL ENGINEER

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	Ing. RERALDO MOESDALE	MECHANICAL, ELECTRICAL, SANITARY ENGINEERING
	Ing. VICTOR ROTUND	PROJECT COORDINATOR
	Ing. FRANCESCO FORNANI	STRUCTURAL ENGINEER

Arch. ENZO PINCI	CONSULTANT	CONSERVATION ARCHITECT
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Eng. SILVANO COVA	CONSULTANT	STAGE EQUIPMENT ENGINEER
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MÜLLER-BBMIng. JÜRGEN REINHOLD	CONSULTANT	ACOUSTIC ENGINEER
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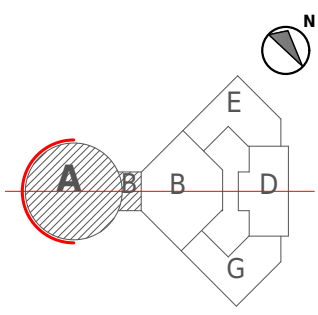
Arch. SERGHEI CARPOVICI	CONSULTANT	PARTENER LOCAL
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Investor/Implementator			
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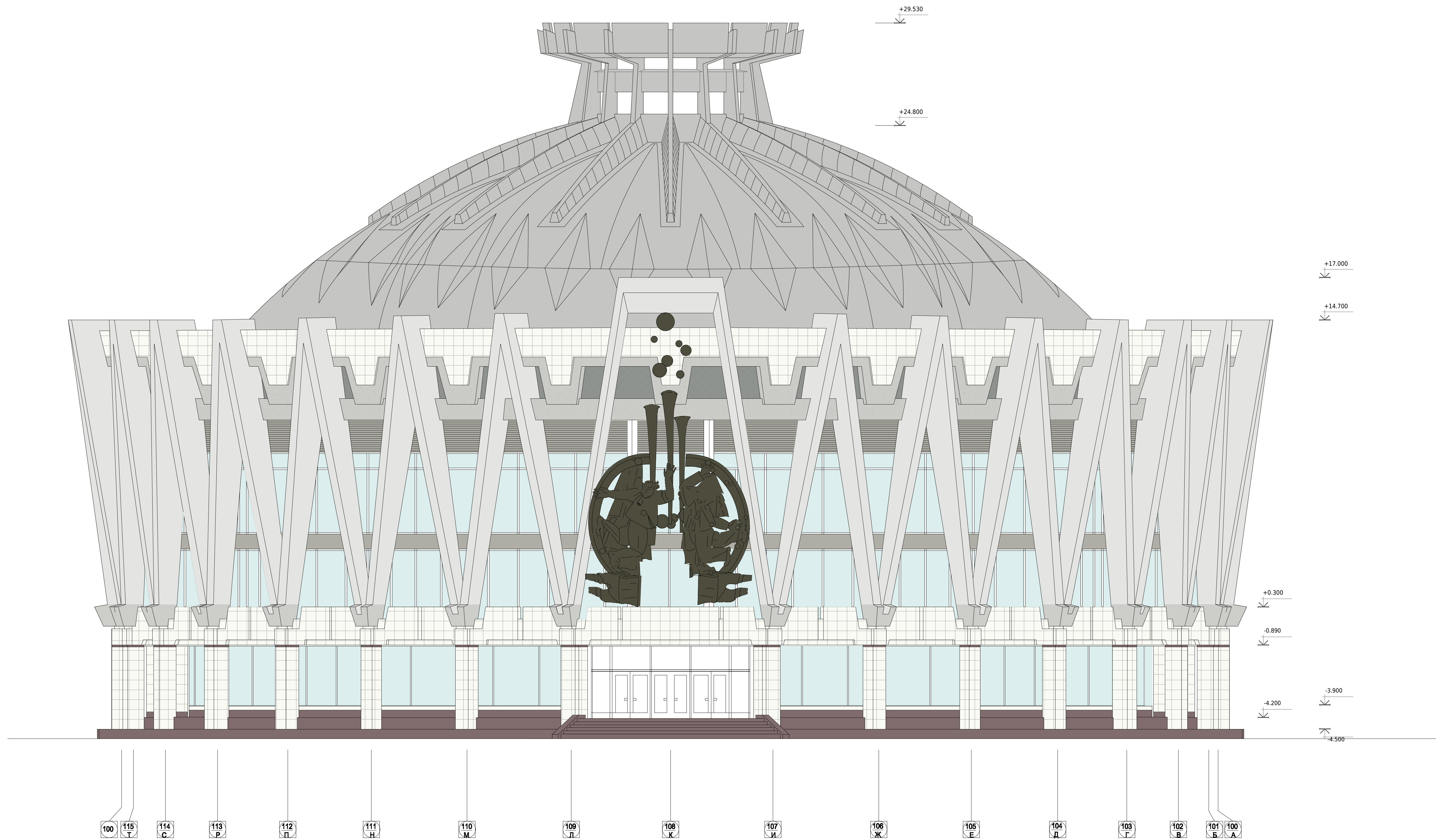
Sc. 1100	Dim. A1	Rev. 1	CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. Kishinev		
Funct.			SA - DWG -	Phase	Plan s
Conservation Architect			RESTORATION:	ON	6
Other			Fa - ada N_O	PRAS TECHNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT	
Rev. 1			Interventions	JV	



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CONSERVATION INTERVENTIONS  
COLOR STUDY - 1: 100



The legend of the interventions	
	Marble surface on the facade
	Granite surface on the facade
	Artistic glass blocks
	"Abrasive" plaster surfaces
	"Y" columns and pipes for rainwater
	Base of "Y" columns
	Bronze sculpture
	The dome and the lantern

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Arch. ENZO PINCI <b>CONSULTANT</b>	CONSERVATION ARCHITECT	
Eng. SILVANO COVA <b>CONSULTANT</b>	STAGE EQUIPMENT ENGINEER	
MÜLLER-BBMing. JÜRGEN REINHOLD <b>CONSULTANT</b>	ACOUSTIC ENGINEER	
Arch. SERGHEI CARPOVICI <b>CONSULTANT</b> Street resurrection, 3, Chişinău - MoldovaTel. +373 66333677sergheicarpovici@gmail.com	PARTENER LOCAL	



Sc.	Dim	Rev.	CAPITAL REPAIR OF BLOCK "A" OF THE CIRCLE FROM OR. KISHINEV			
1100	A1	/				
Funct.			On site	Signal	Data	
Observation Architect			Drawn	Drawn		
Architect			Drawn	Drawn		

TO - DWG - RESTORATION: Fa:ada S_O The study of color		Phase	plan	drawings
		ON	7	161

PRAS TECHNICA EDILIZIA & ALESSANDRO TRALDI ARCHITECT JV	
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