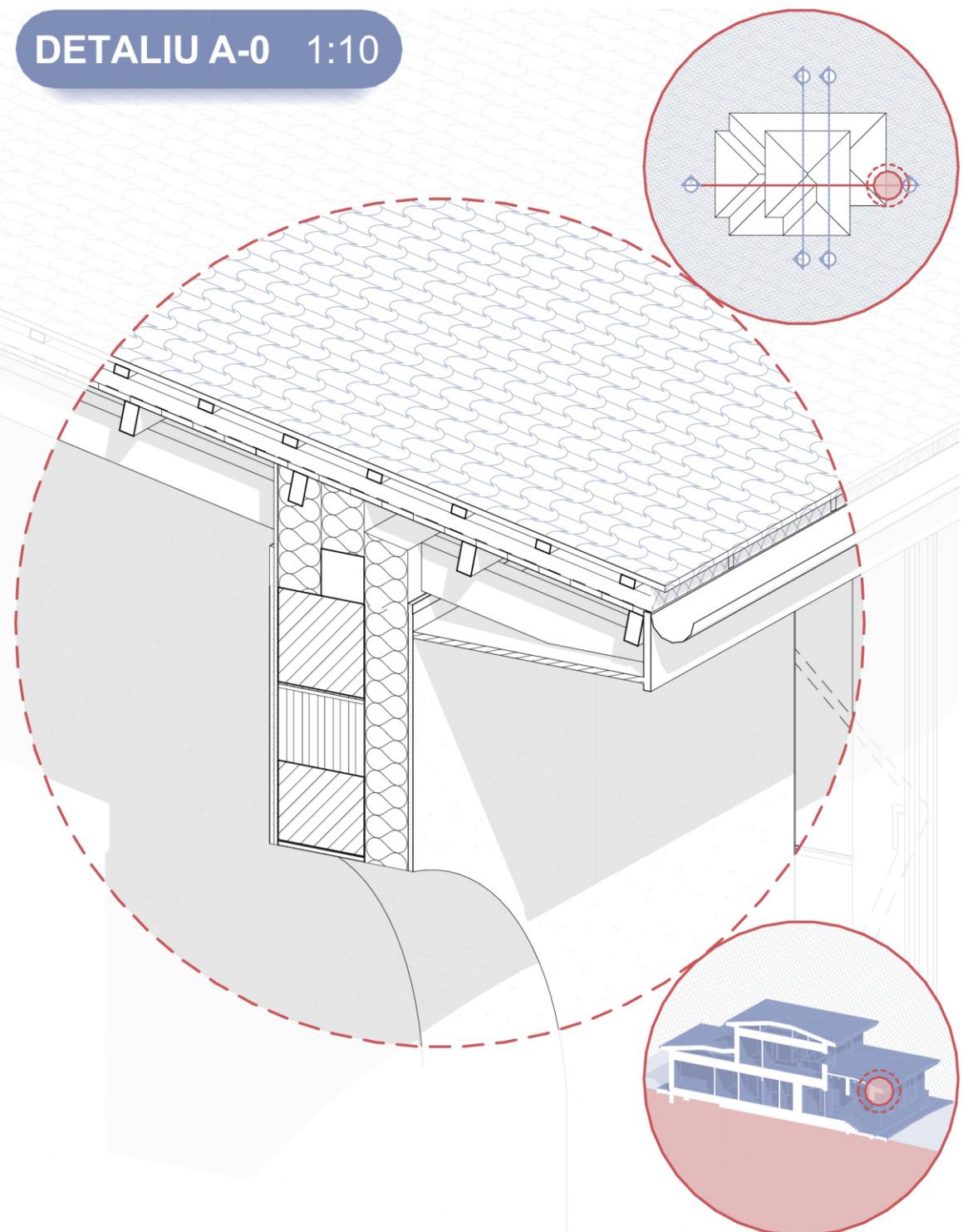


EXTERIOR

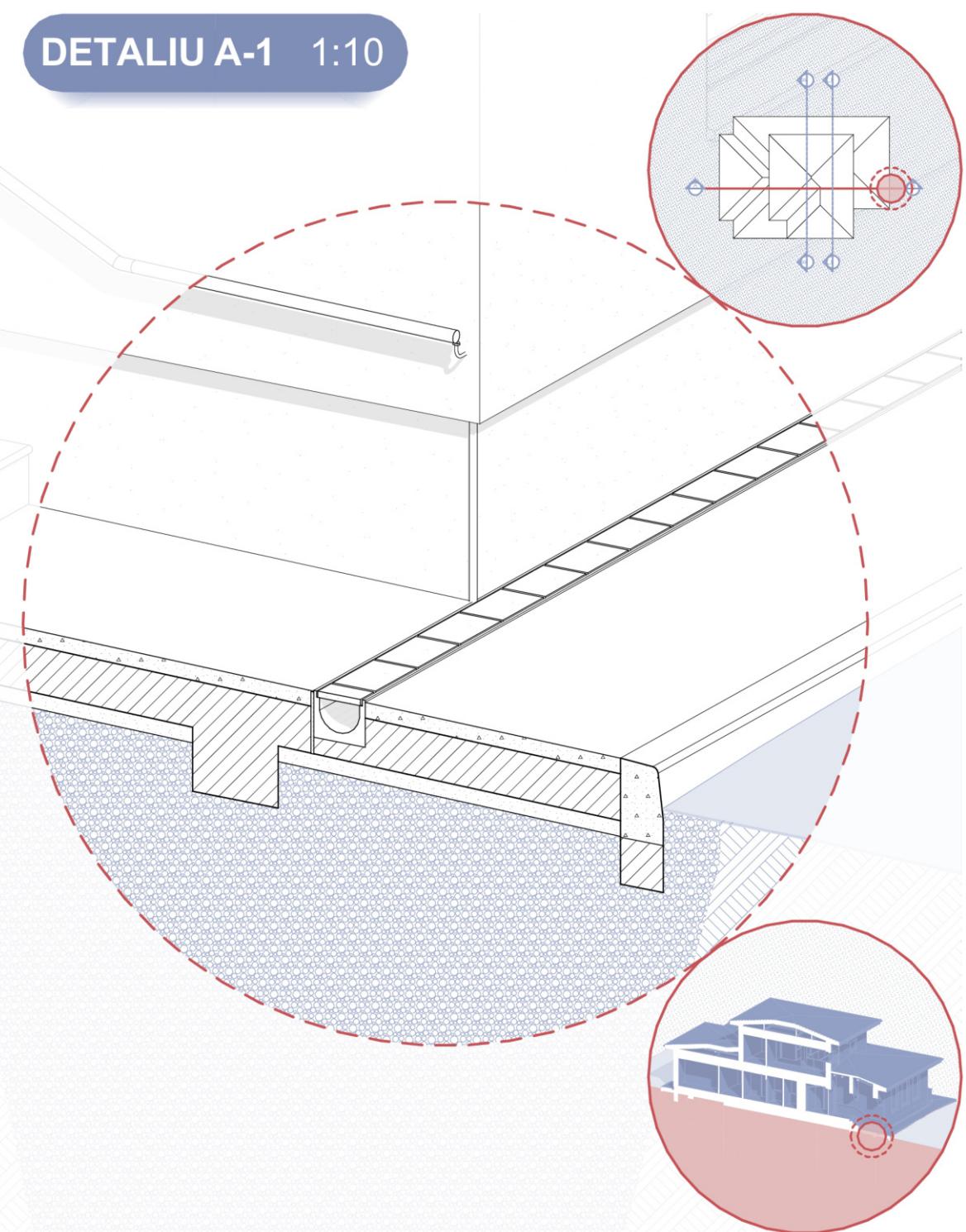
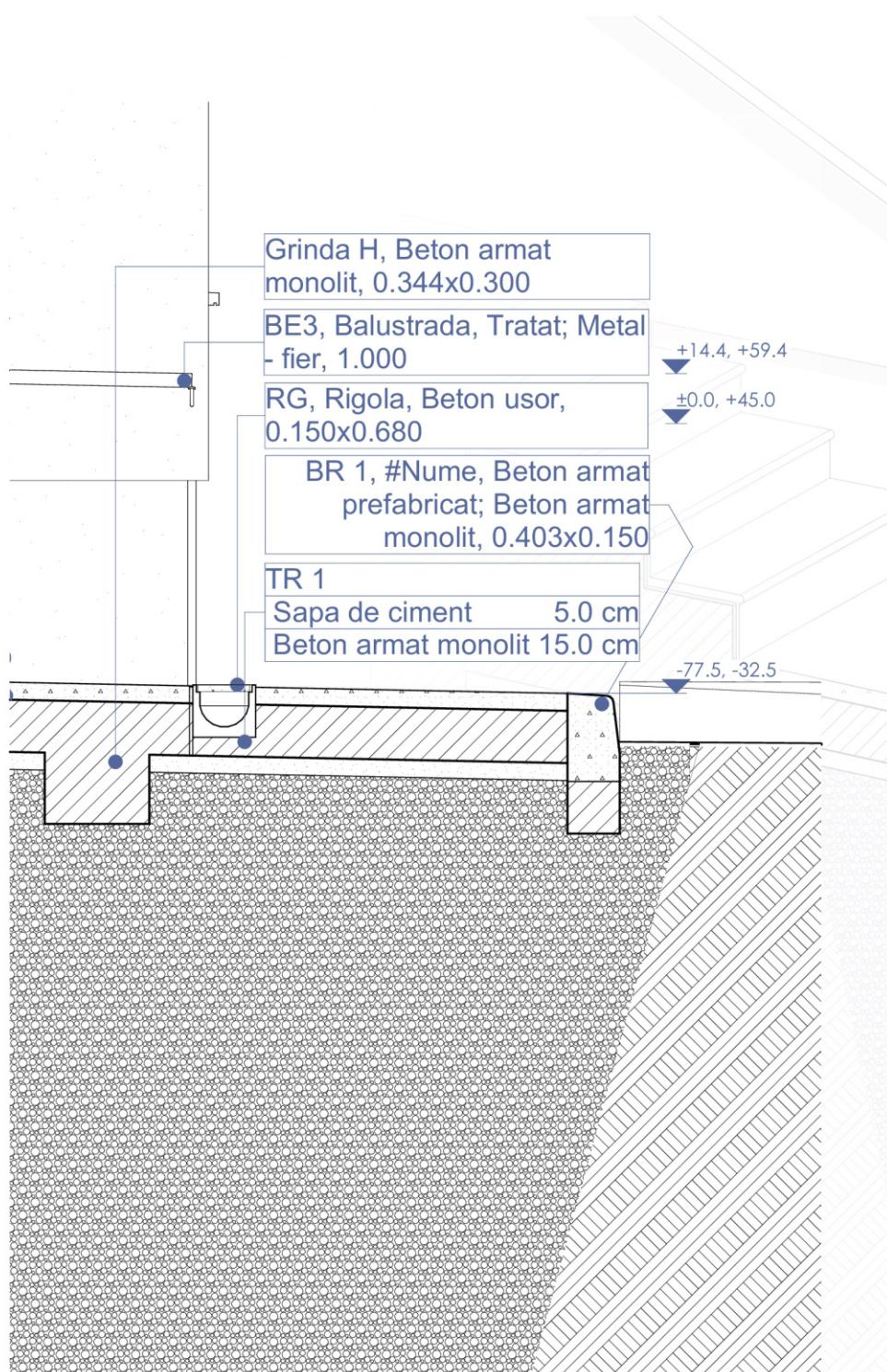
AC1	
Spatiu sipci	3.0 cm
Spatiu contrasipci	5.0 cm
Membrana hidroizolanta	0.3 cm
Astereala	2.0 cm
CO, Cosoroaba, Cherestea, 0.150x0.150	
PA1, Pana, Lemn, 0.100x0.050	
CR, Caprior, Cherestea Nerindelut, 0.636x0.080	



DETALIU A-0 1:10

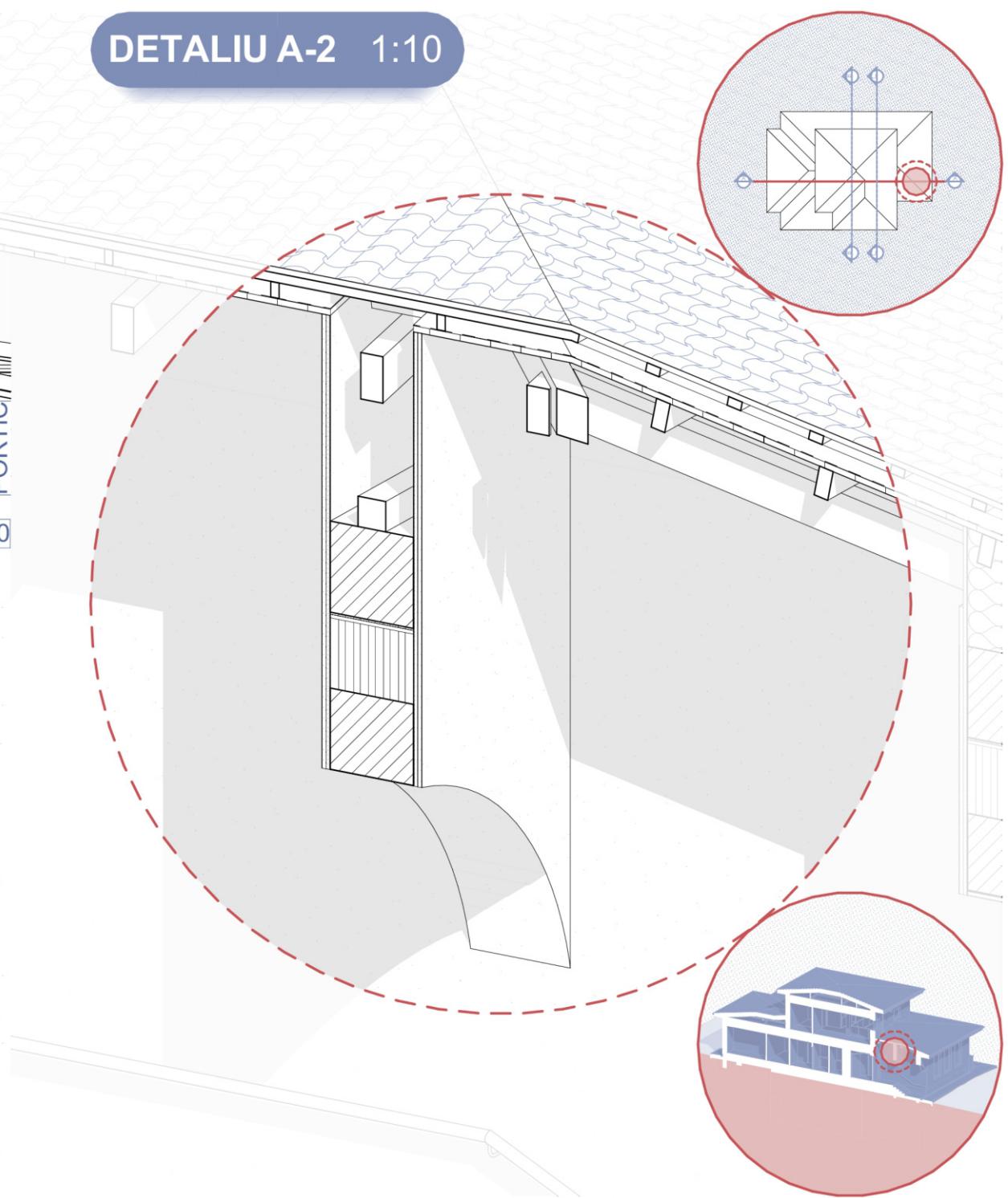
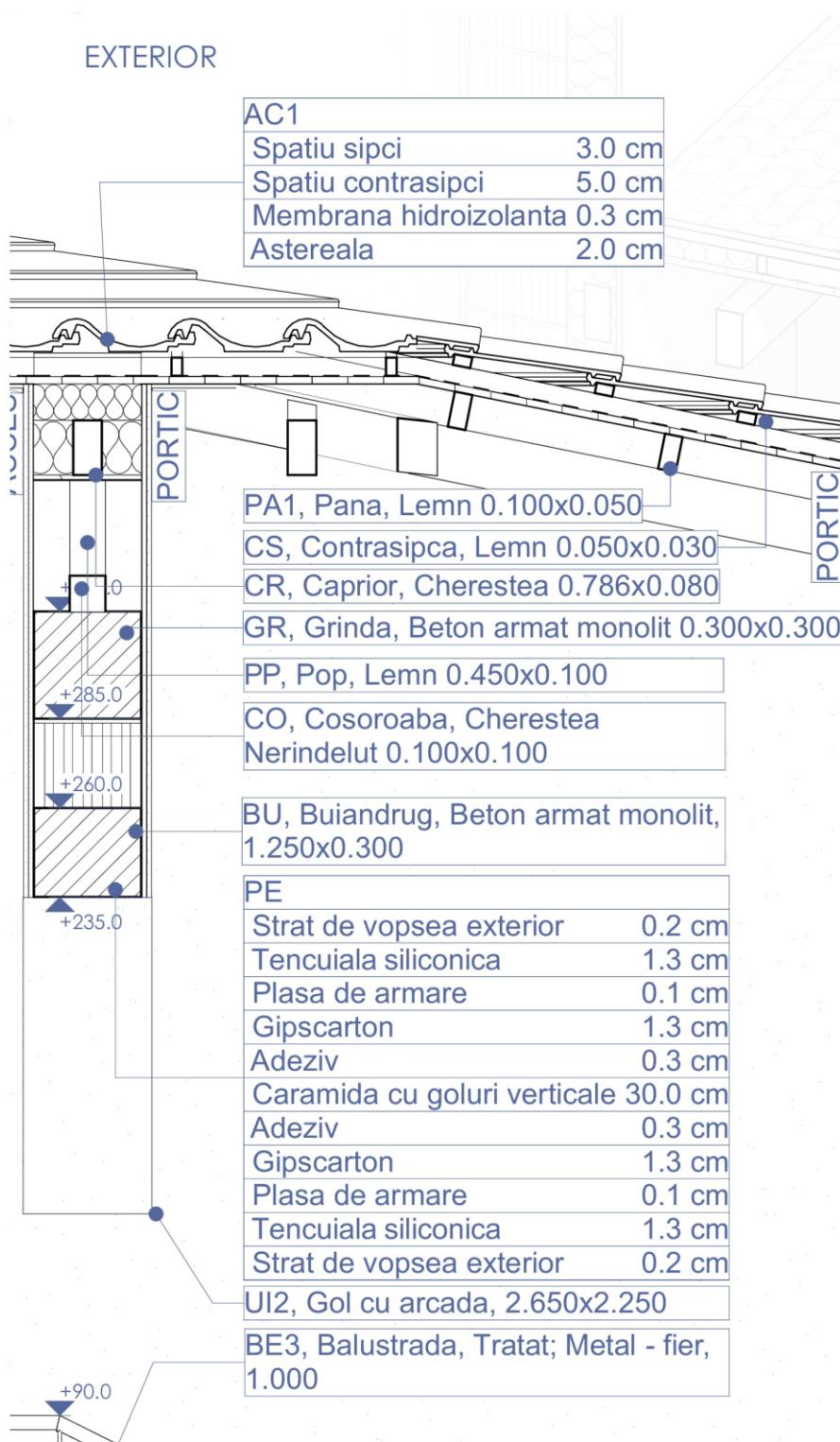


DETALIU A-1 1:10

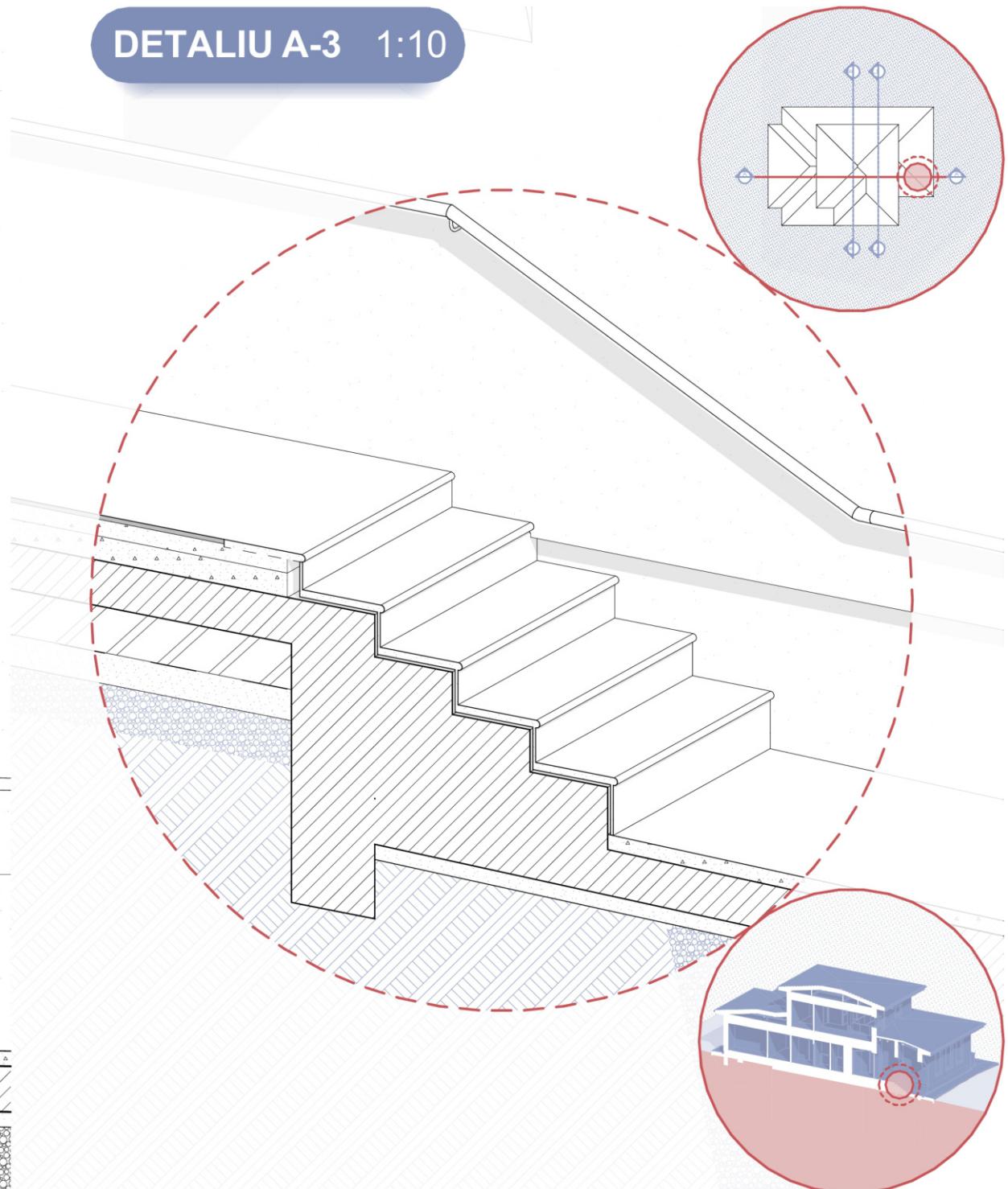
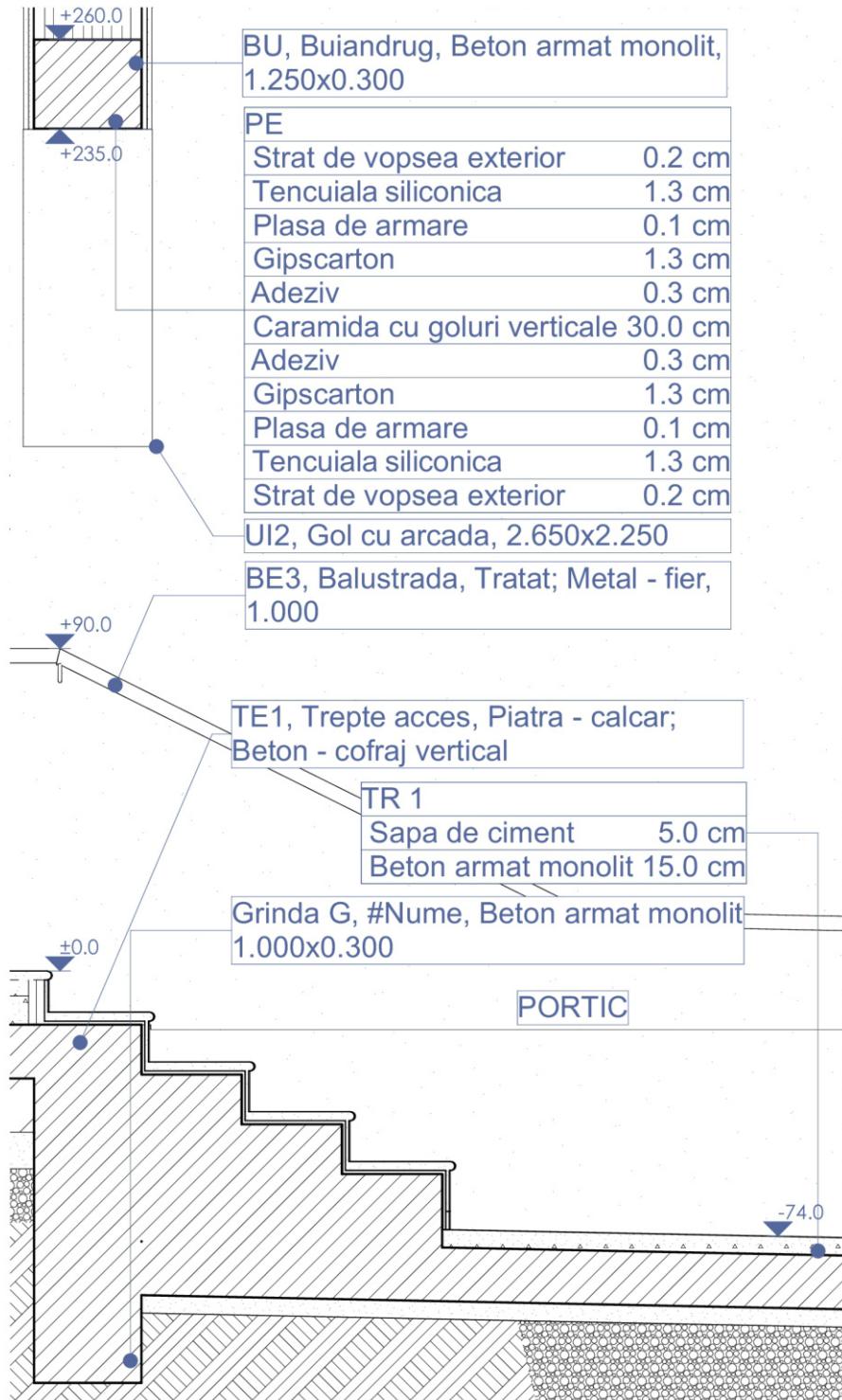


EXTERIOR

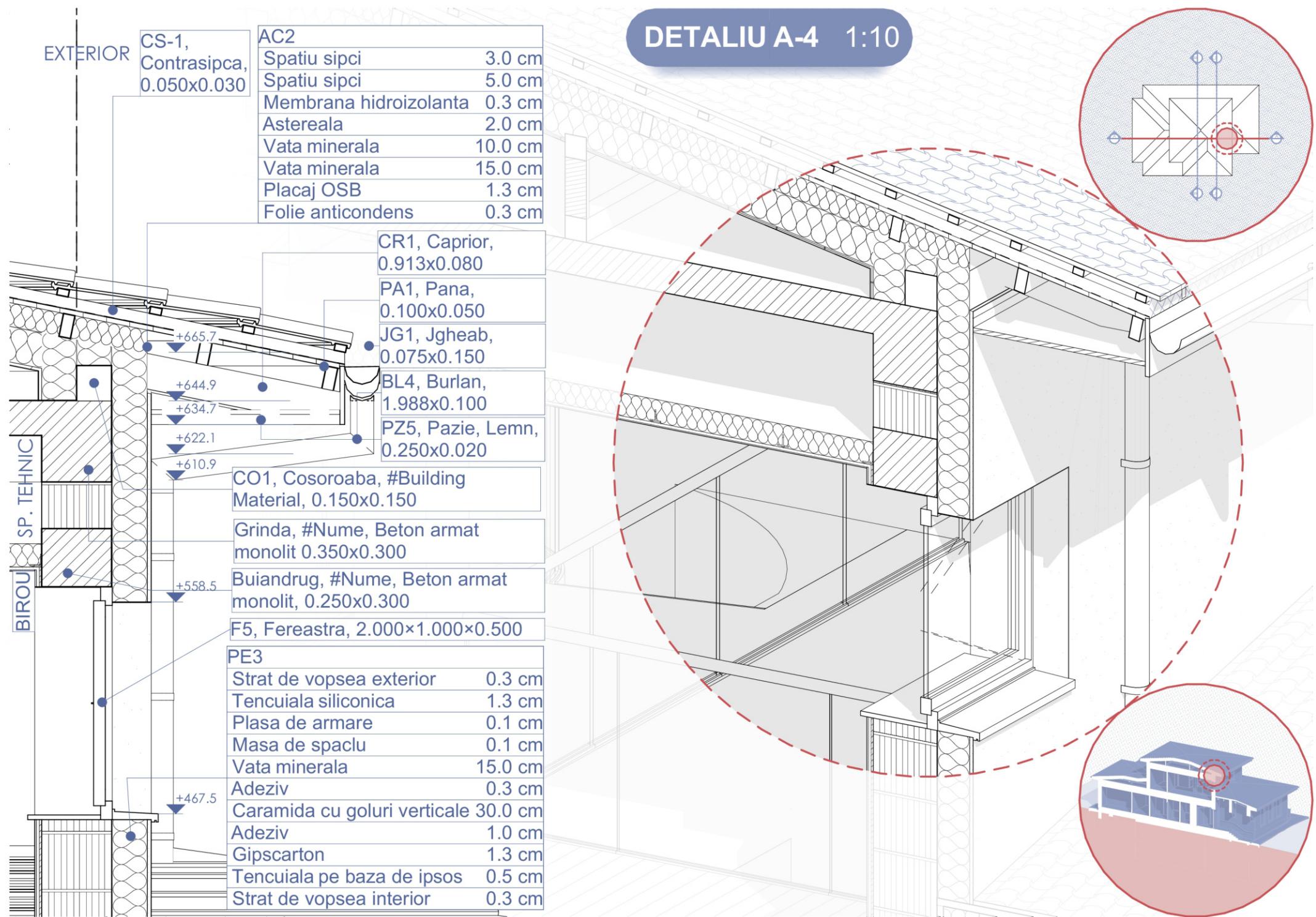
DETALIU A-2 1:10



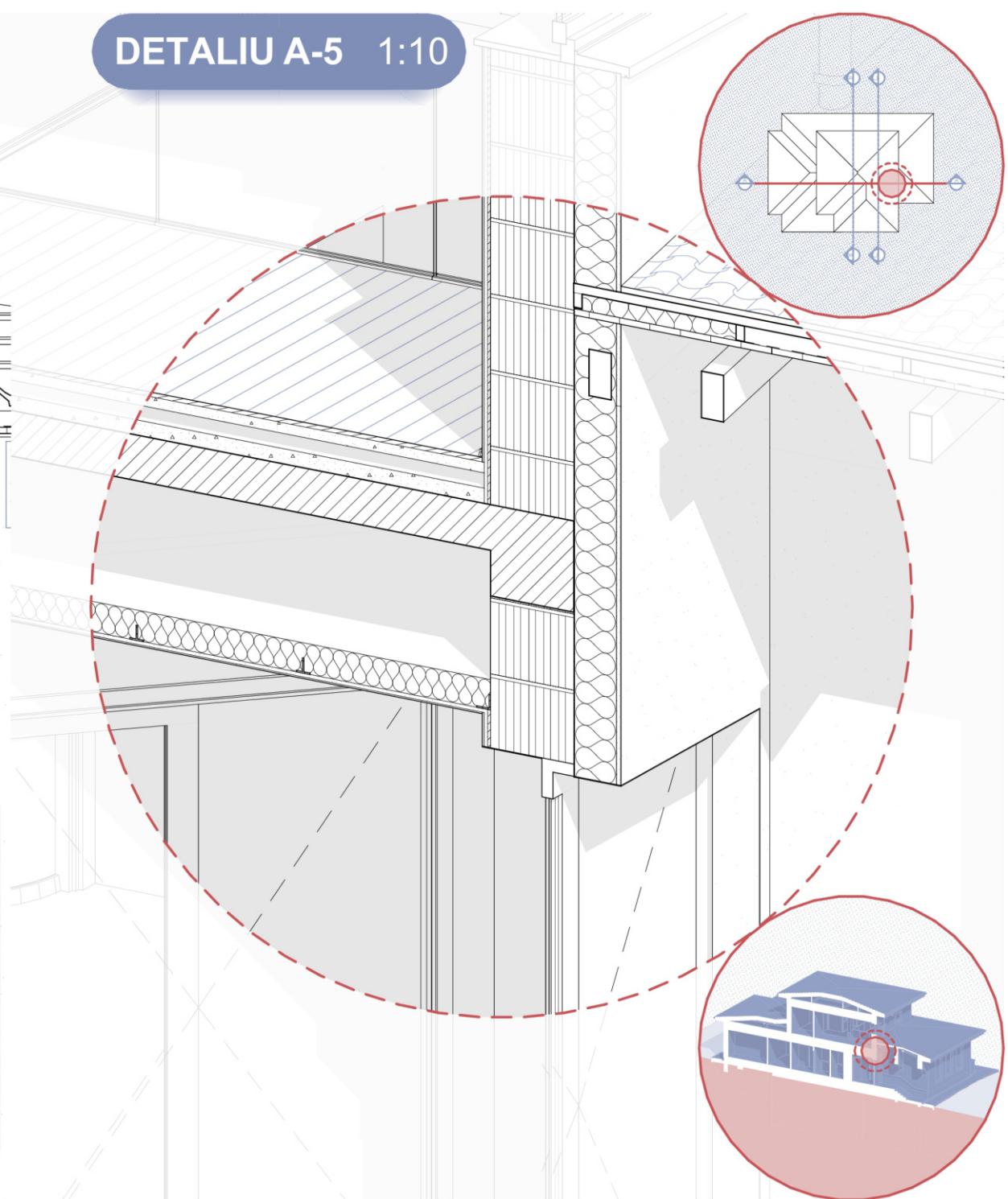
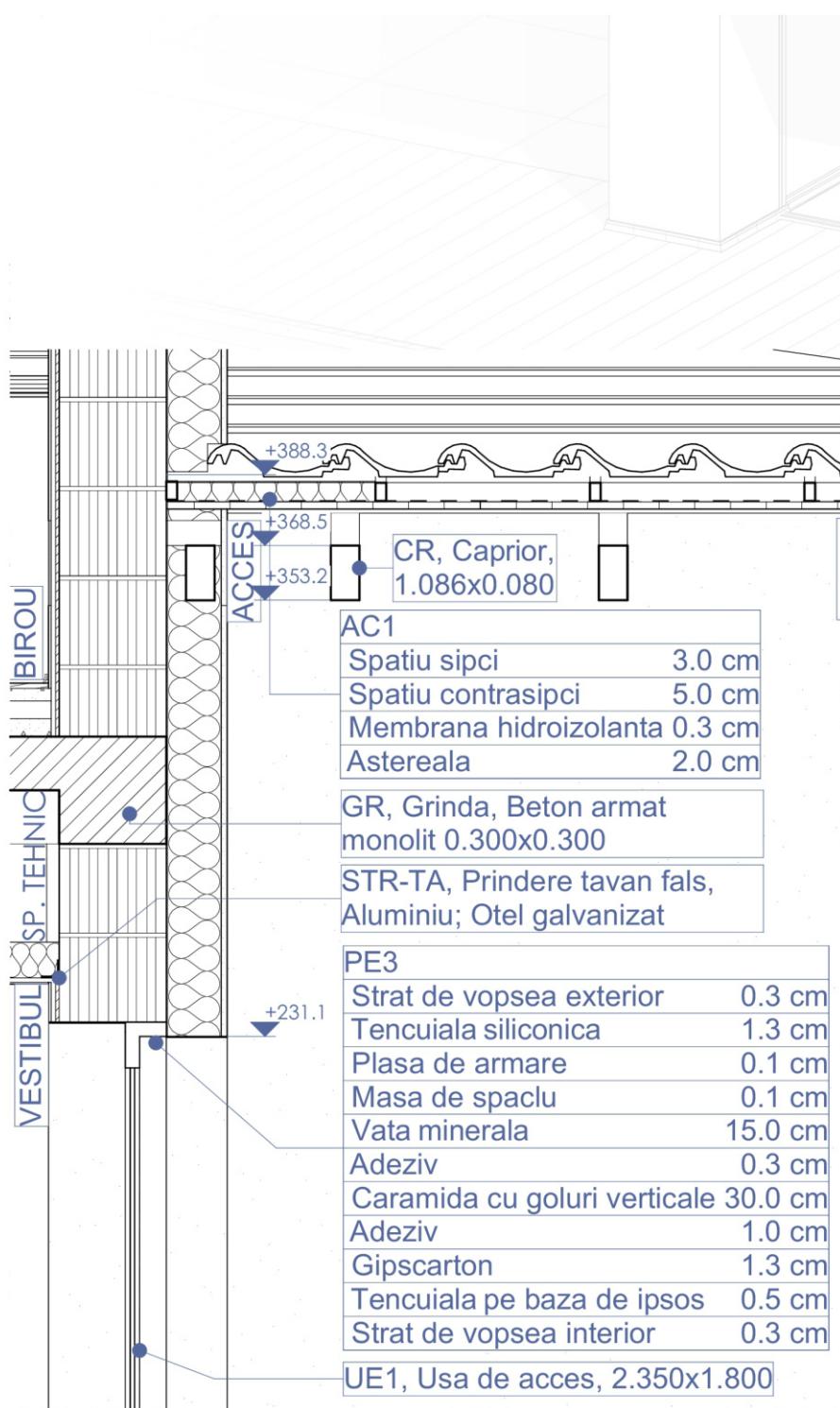
DETALIU A-3 1:10



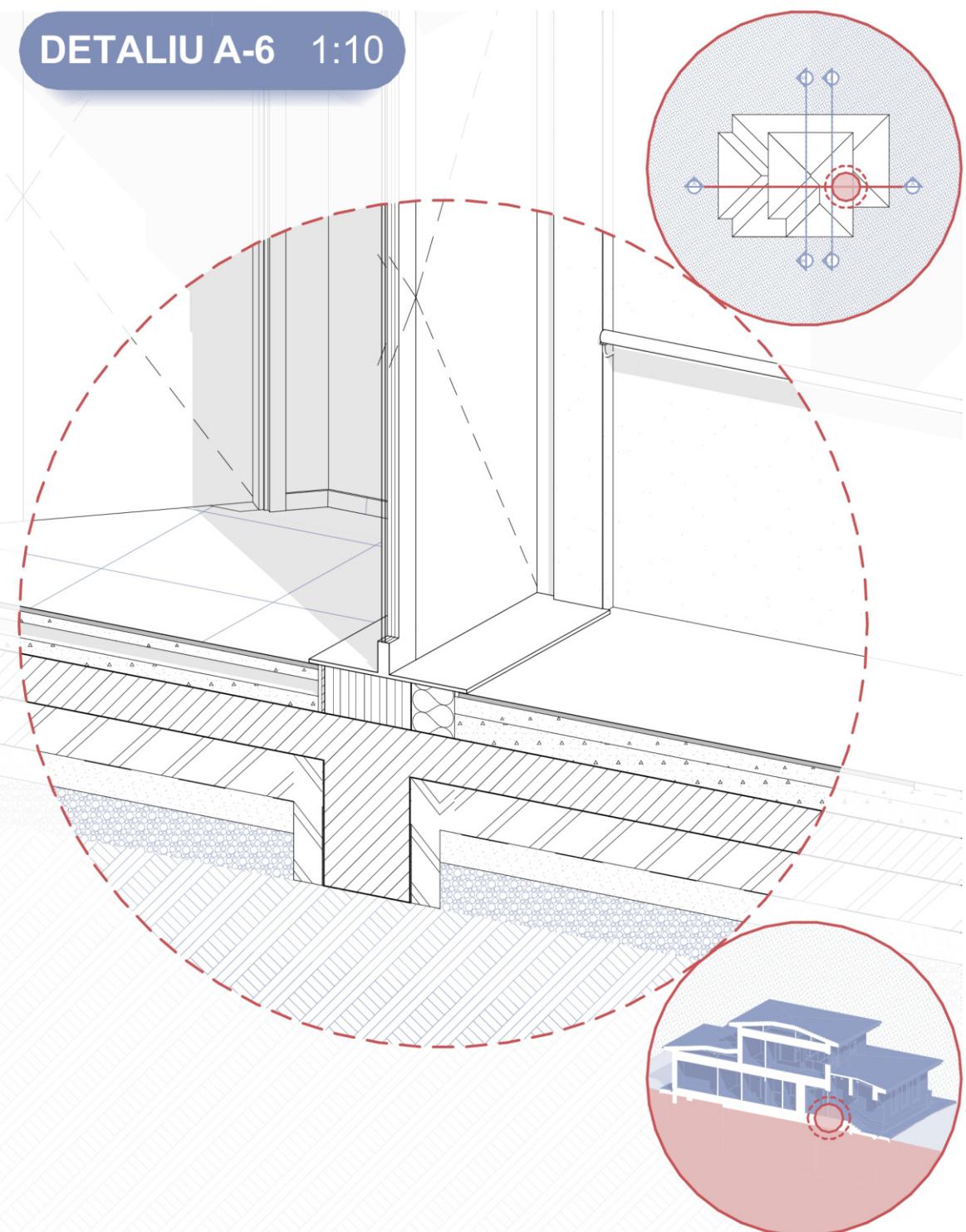
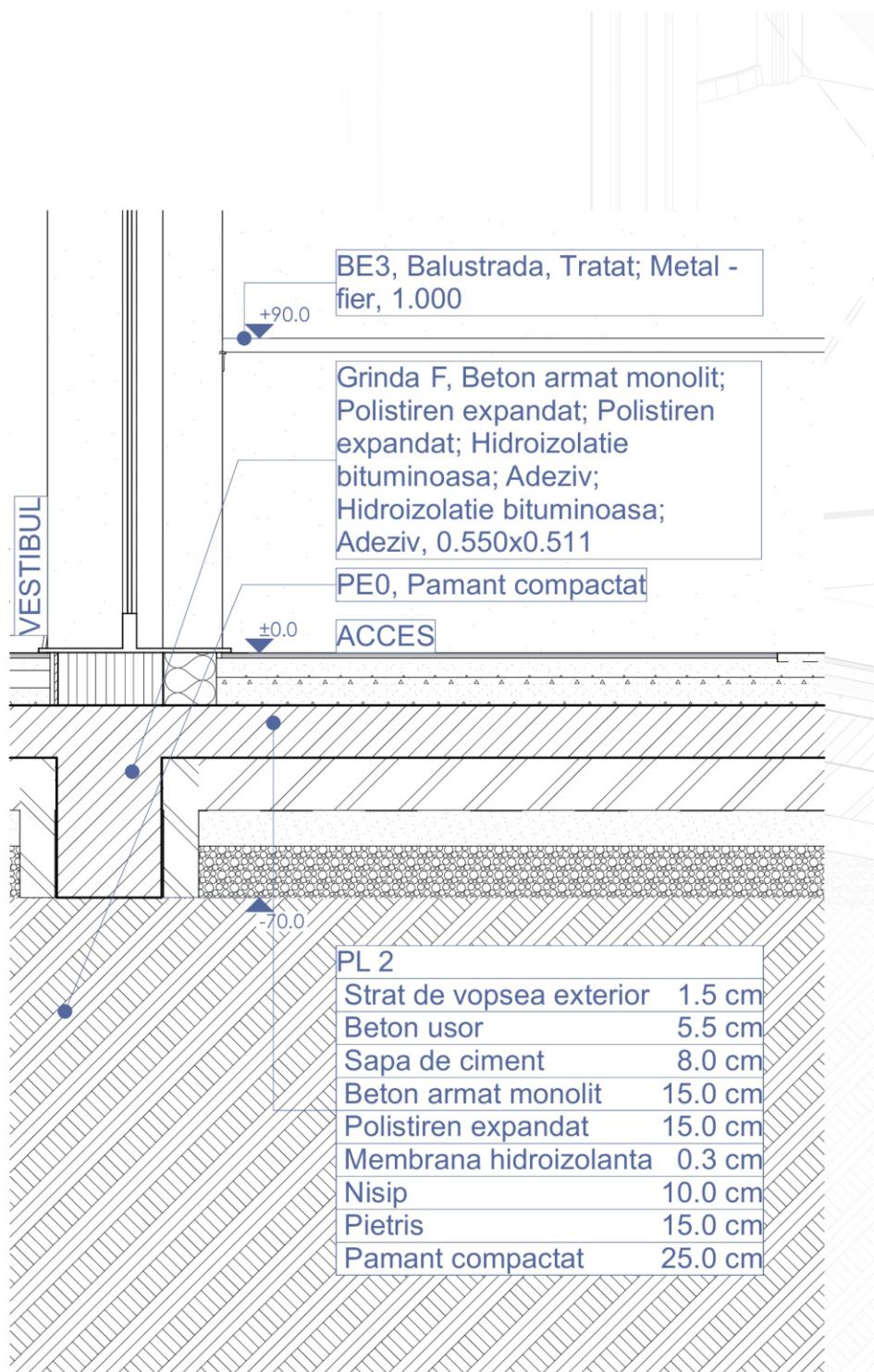
DETALIU A-4 1:10



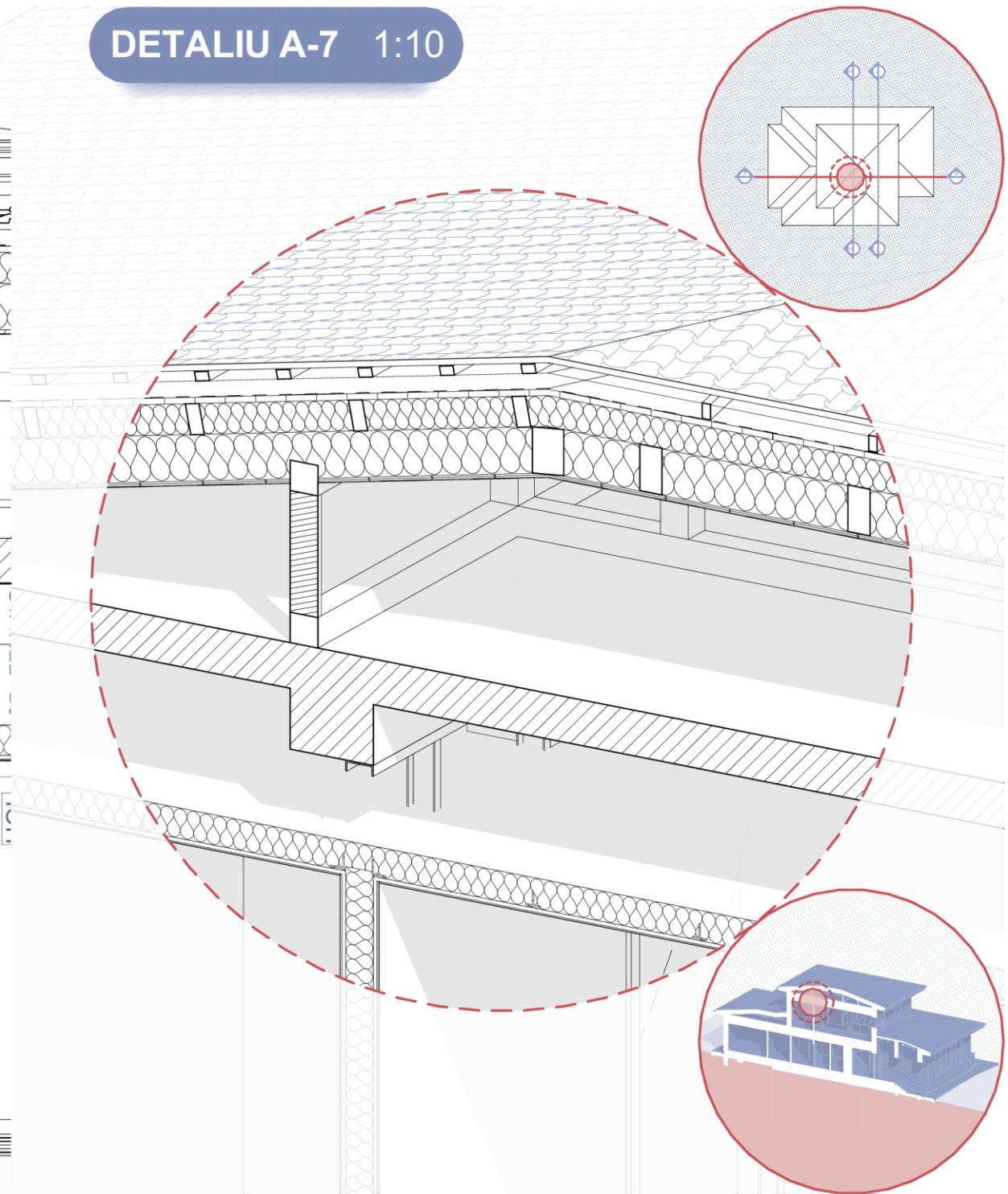
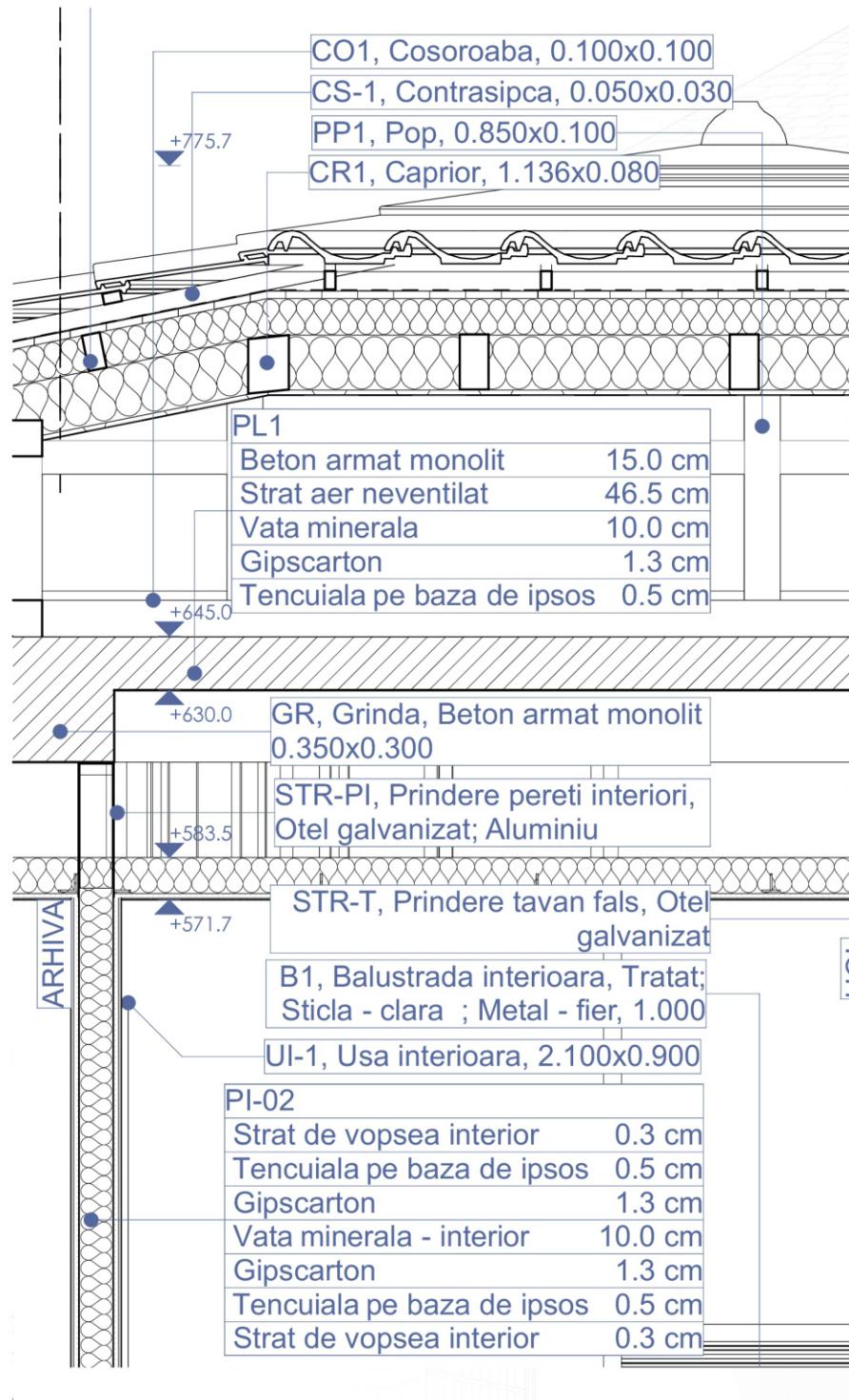
DETALIU A-5 1:10

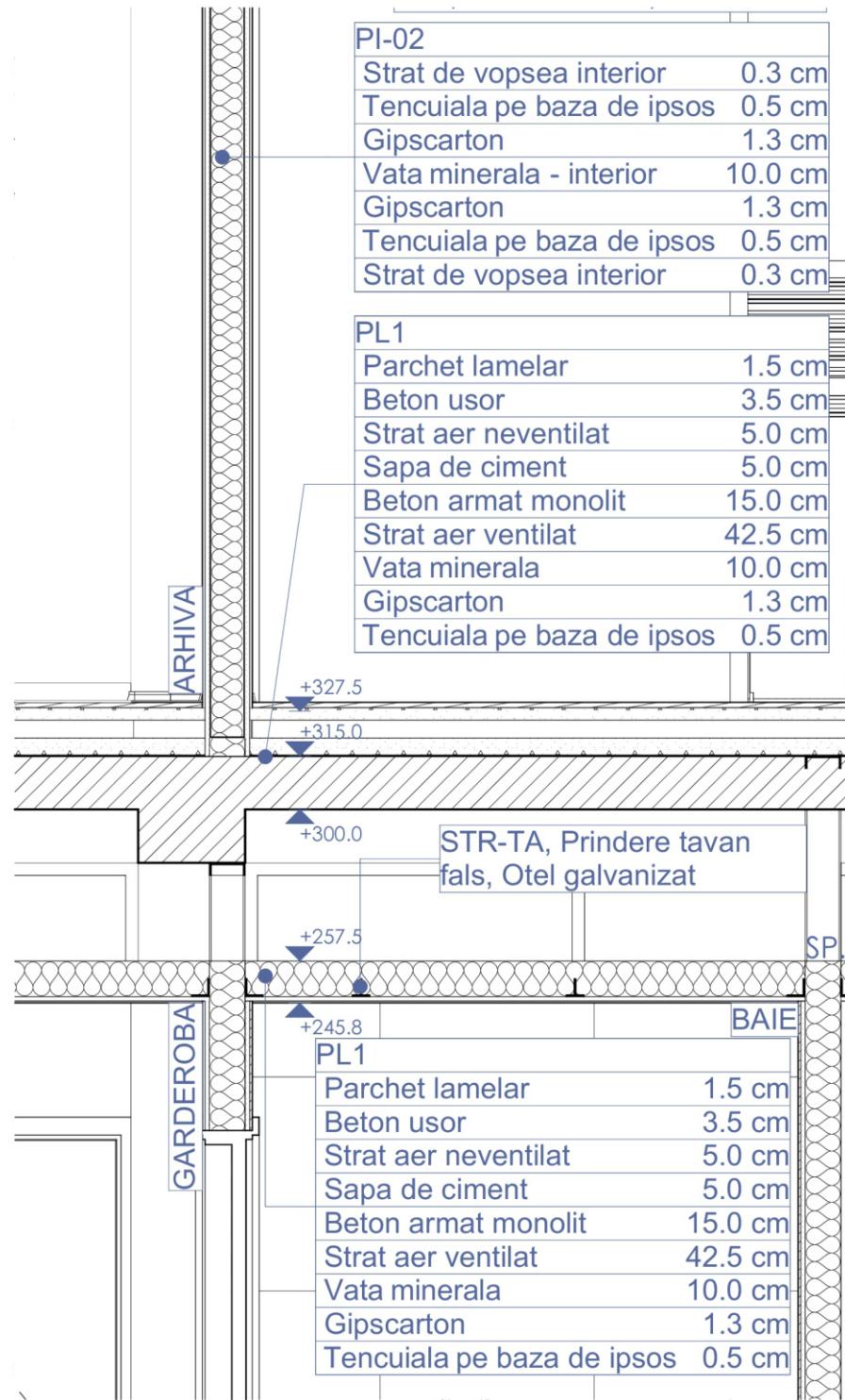


DETALIU A-6 1:10

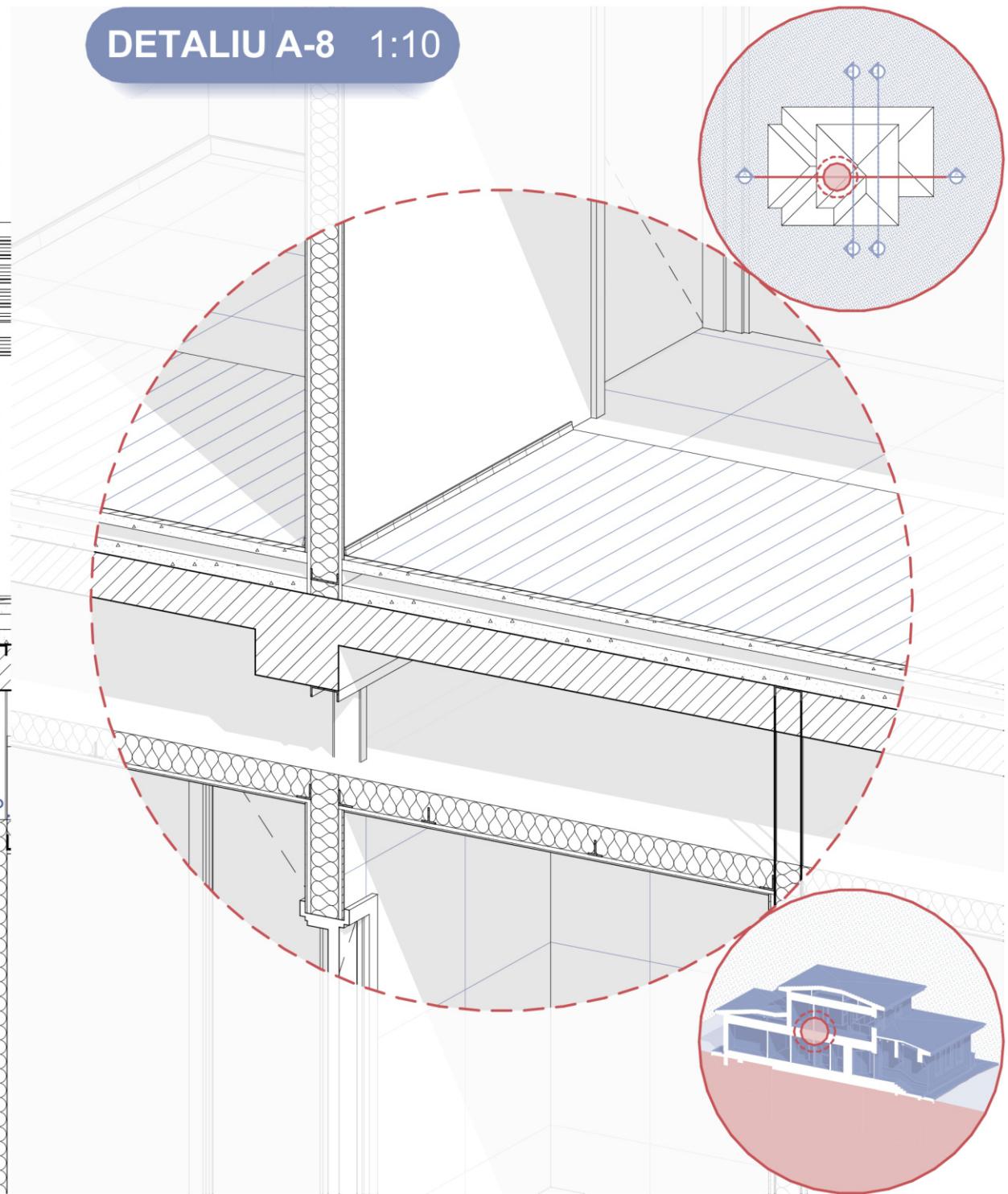


DETALIU A-7 1:10



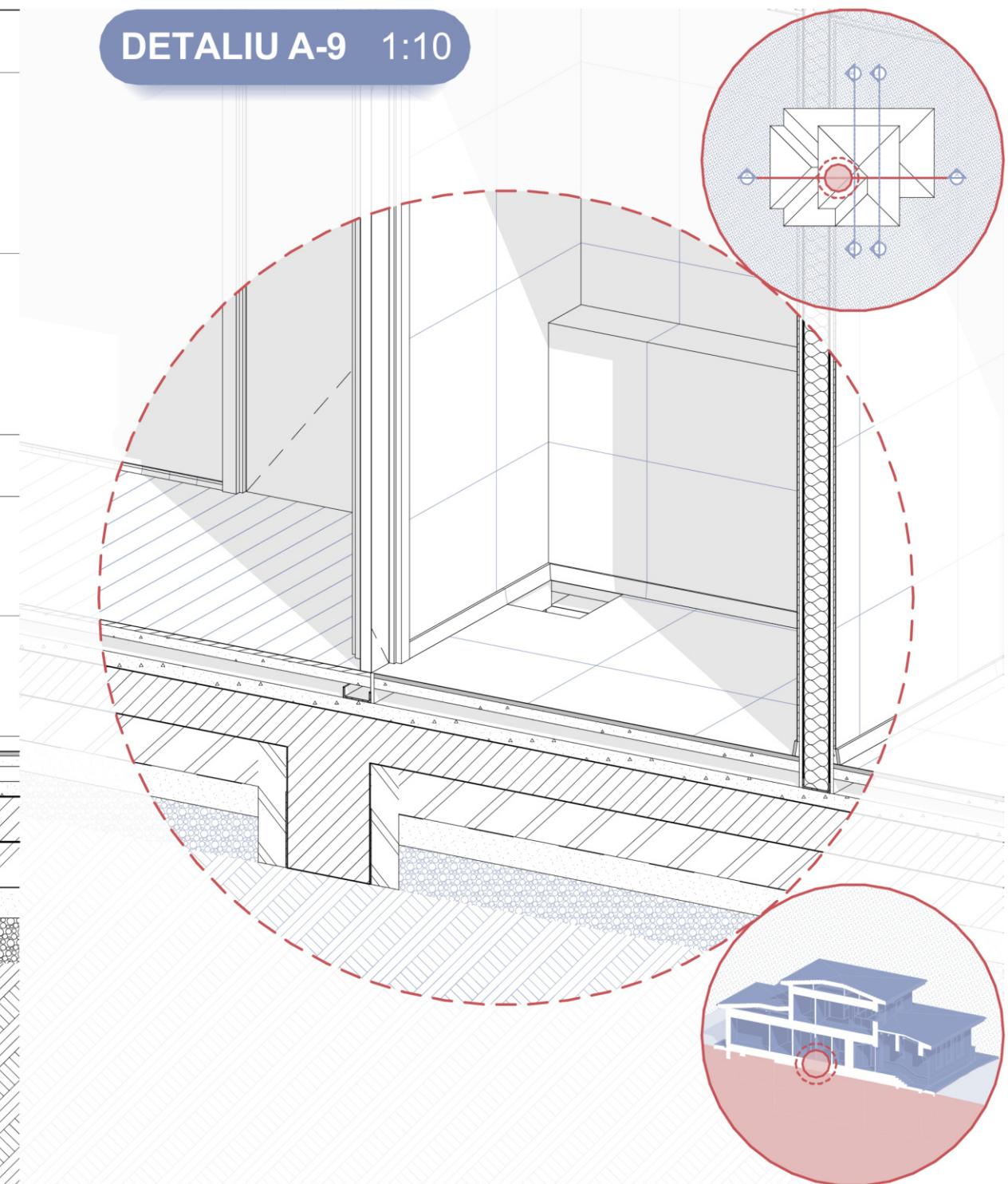


DETALIU A-8 1:10

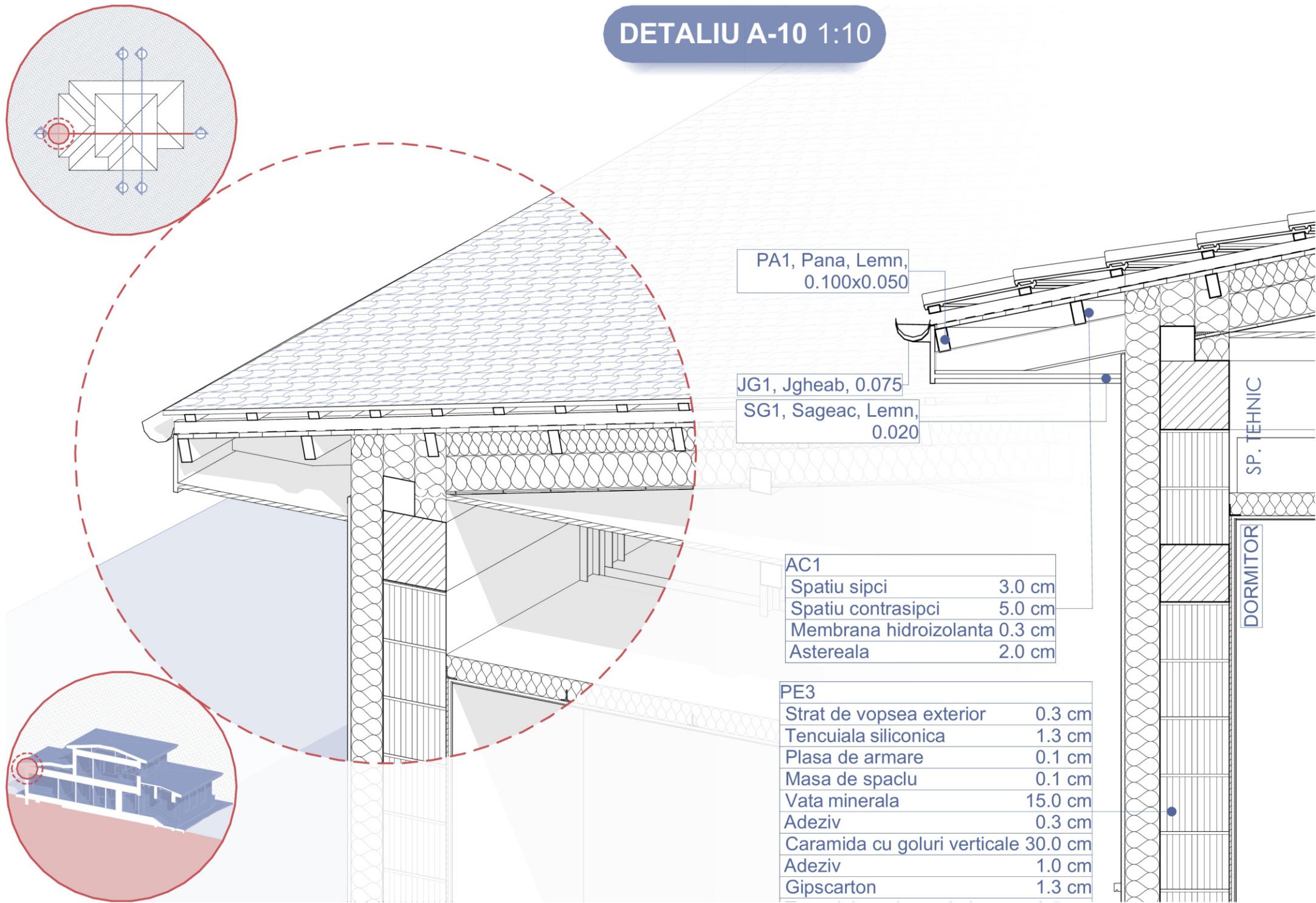


+245.8		BAIE
PL1		BAIE
Parchet lamelar	1.5 cm	
Beton usor	3.5 cm	
Strat aer neventilat	5.0 cm	
Sapa de ciment	5.0 cm	
Beton armat monolit	15.0 cm	
Strat aer ventilat	42.5 cm	
Vata minerala	10.0 cm	
Gipscarton	1.3 cm	
Tencuiala pe baza de ipsos	0.5 cm	
UI4, Usa interioara, 2.100x0.800		
PI		
Faianta	0.3 cm	
Adeziv	0.5 cm	
Gipscarton rezistent la umezeala	1.3 cm	
Vata minerala - interior	10.0 cm	
Gipscarton rezistent la umezeala	1.3 cm	
Adeziv	0.5 cm	
Faianta	0.3 cm	
STR-PI, #Nume, Otel galvanizat; Aluminiu		
PL, Plinta de gresie, Aluminiu		
+0.0		BAIE
15.0		
PL		
Gresie	1.5 cm	
Beton usor	3.5 cm	
Strat aer neventilat	5.0 cm	
Sapa de ciment	5.0 cm	
Beton armat monolit	15.0 cm	
Polistiren expandat	15.0 cm	
Membrana hidroizolanta	0.3 cm	
Nisip	10.0 cm	
Pietris	15.0 cm	
Pamant compactat	25.0 cm	

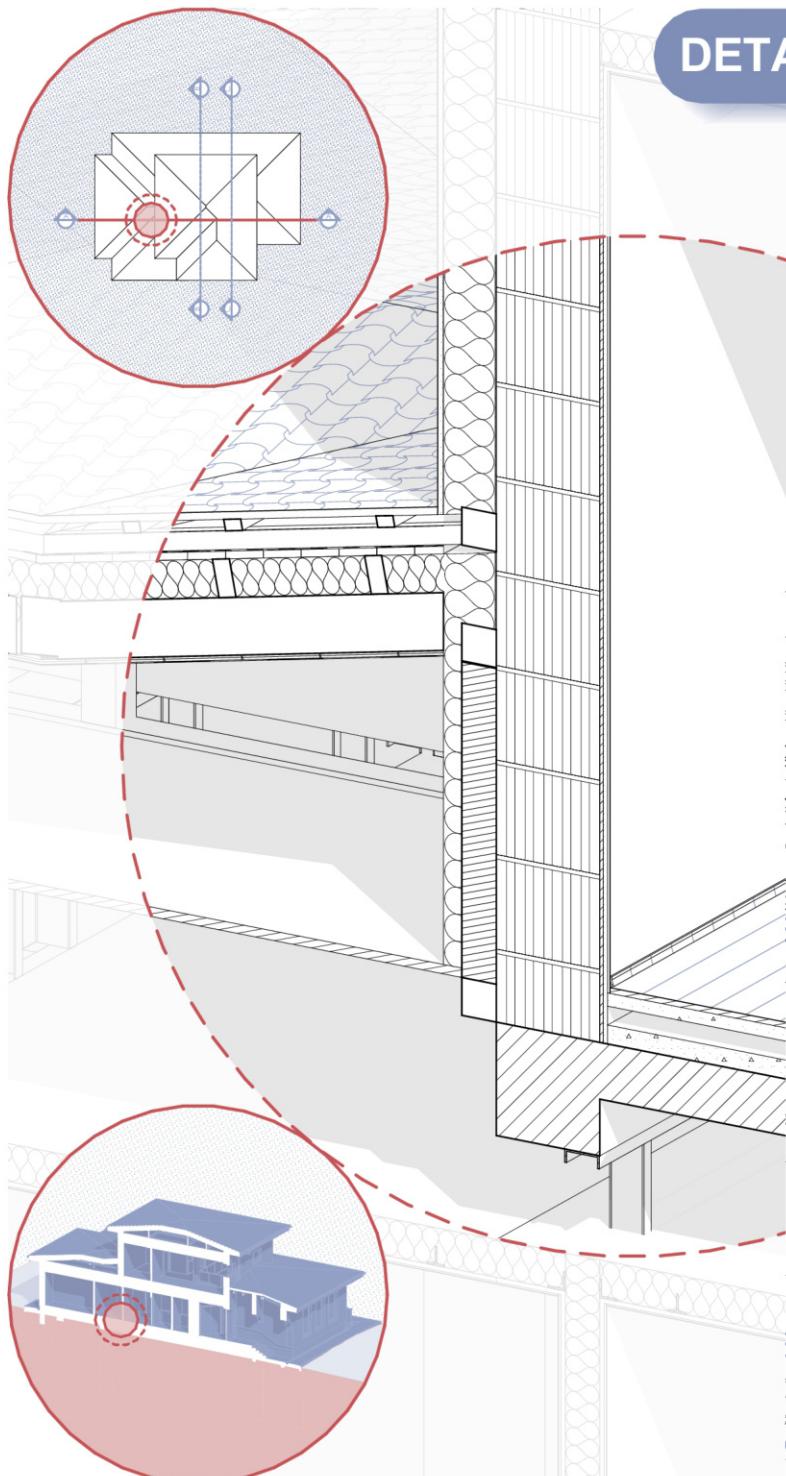
DETALIU A-9 1:10



DETALIU A-10 1:10



DETALIU A-11 1:10



AC1	
Spatiu sipci	3.0 cm
Spatiu sipci	5.0 cm
Membrana hidroizolanta	0.3 cm
Astereala	2.0 cm
Vata minerala	10.0 cm
Vata minerala	15.0 cm
Placaj OSB	1.3 cm
Folie anticondens	0.3 cm

PC4	
Lemn de inchidere pod	2.5 cm
Strat aer neventilat	67.5 cm
Vata minerala	10.0 cm
Gipscarton	1.3 cm
Tencuiala pe baza de ipsos	0.5 cm

SP. TEHNIC
VESTIBUL

ARHIVA

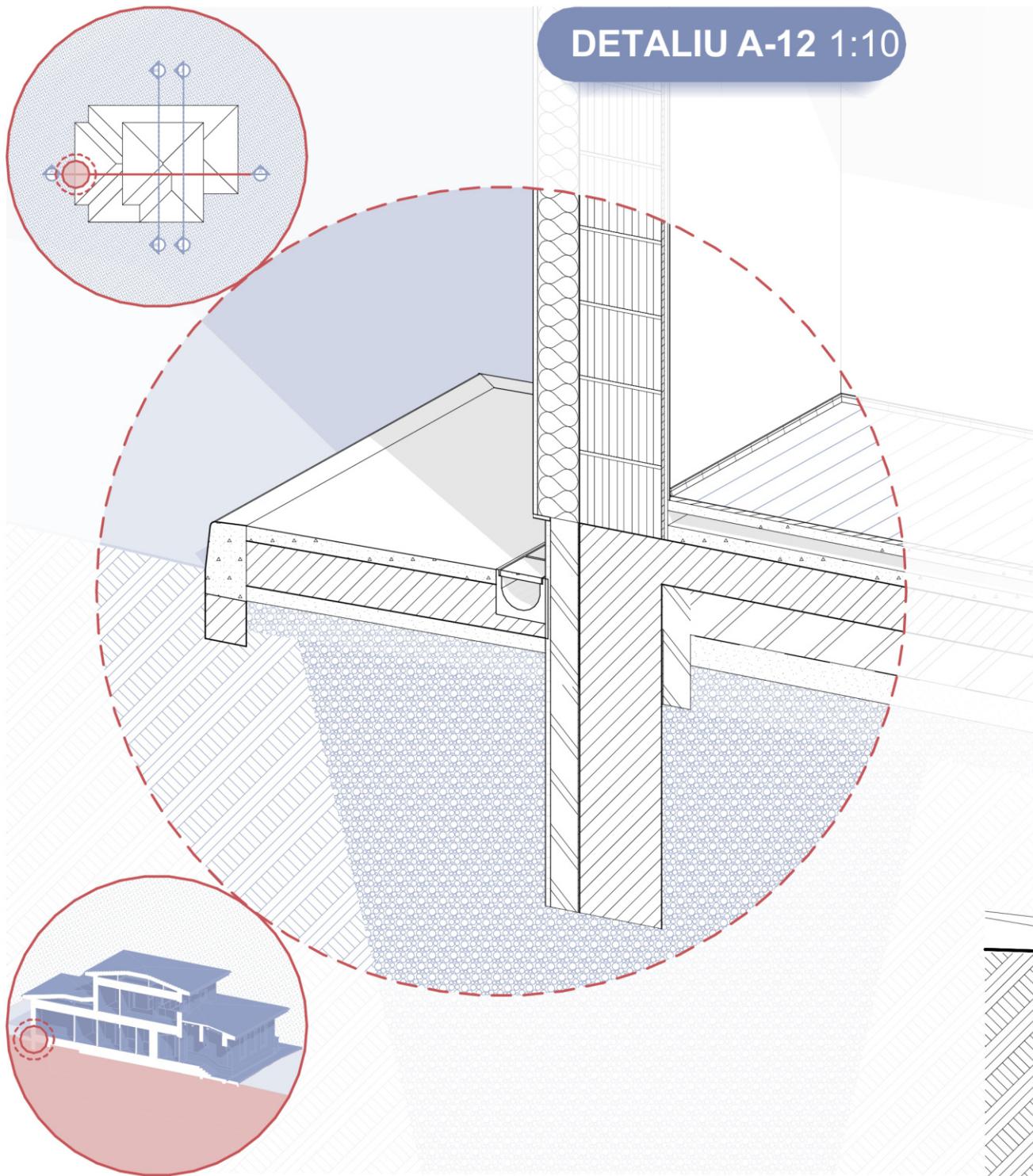
PE3	
Strat de vopsea exterior	0.3 cm
Tencuiala siliconica	1.3 cm
Plasa de armare	0.1 cm
Masa de spaclu	0.1 cm
Vata minerala	15.0 cm
Adeziv	0.3 cm
Caramida cu goluri verticale	30.0 cm
Adeziv	1.0 cm
Gipscarton	1.3 cm
Tencuiala pe baza de ipsos	0.5 cm
Strat de vopsea interior	0.3 cm

PL1

Parchet lamelar	1.5 cm
Beton usor	3.5 cm
Strat aer neventilat	5.0 cm
Sapa de ciment	5.0 cm
Beton armat monolit	15.0 cm
Strat aer ventilat	42.5 cm
Vata minerala	10.0 cm
Gipscarton	1.3 cm
Tencuiala pe baza de ipsos	0.5 cm

ARHIVA

DETALIU A-12 1:10



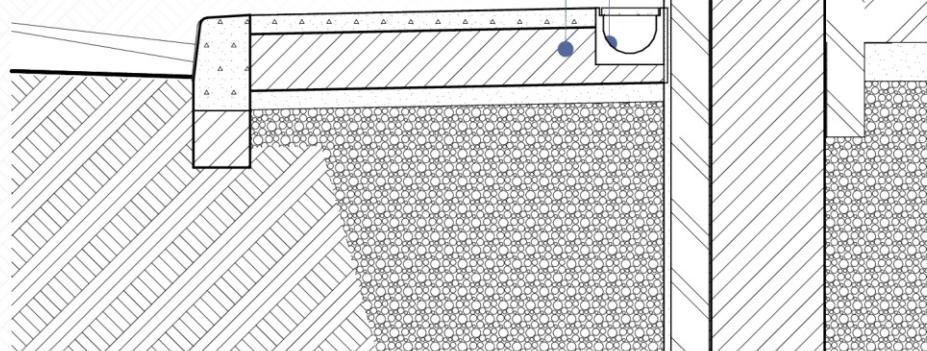
PE3

Strat de vopsea exterior	0.3 cm
Tencuiala siliconica	1.3 cm
Plasa de armare	0.1 cm
Masa de spaclu	0.1 cm
Vata minerala	15.0 cm
Adeziv	0.3 cm
Caramida cu goluri verticale	30.0 cm
Adeziv	1.0 cm
Gipscarton	1.3 cm
Tencuiala pe baza de ipsos	0.5 cm
Strat de vopsea interior	0.3 cm

RG

TR 1

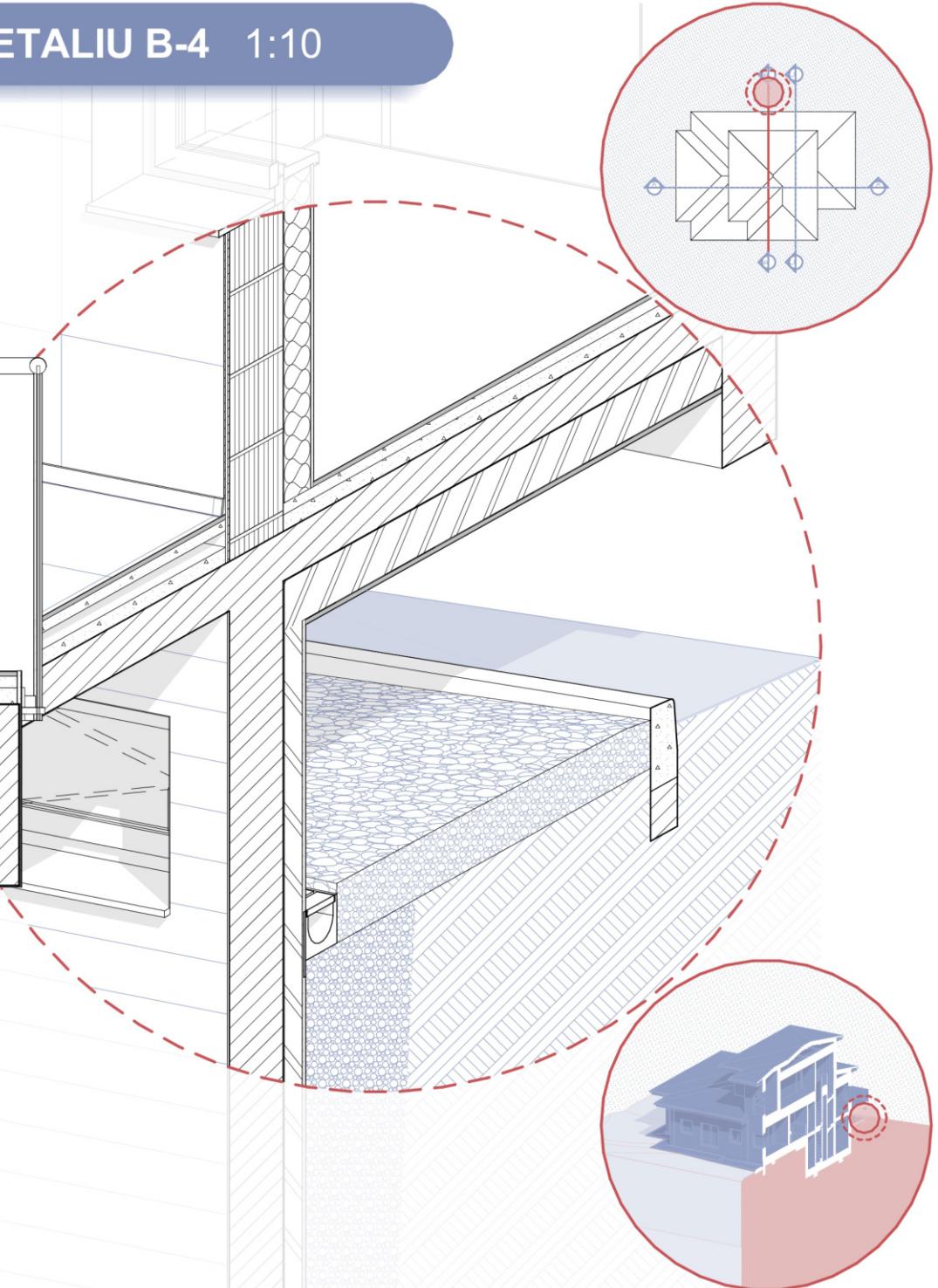
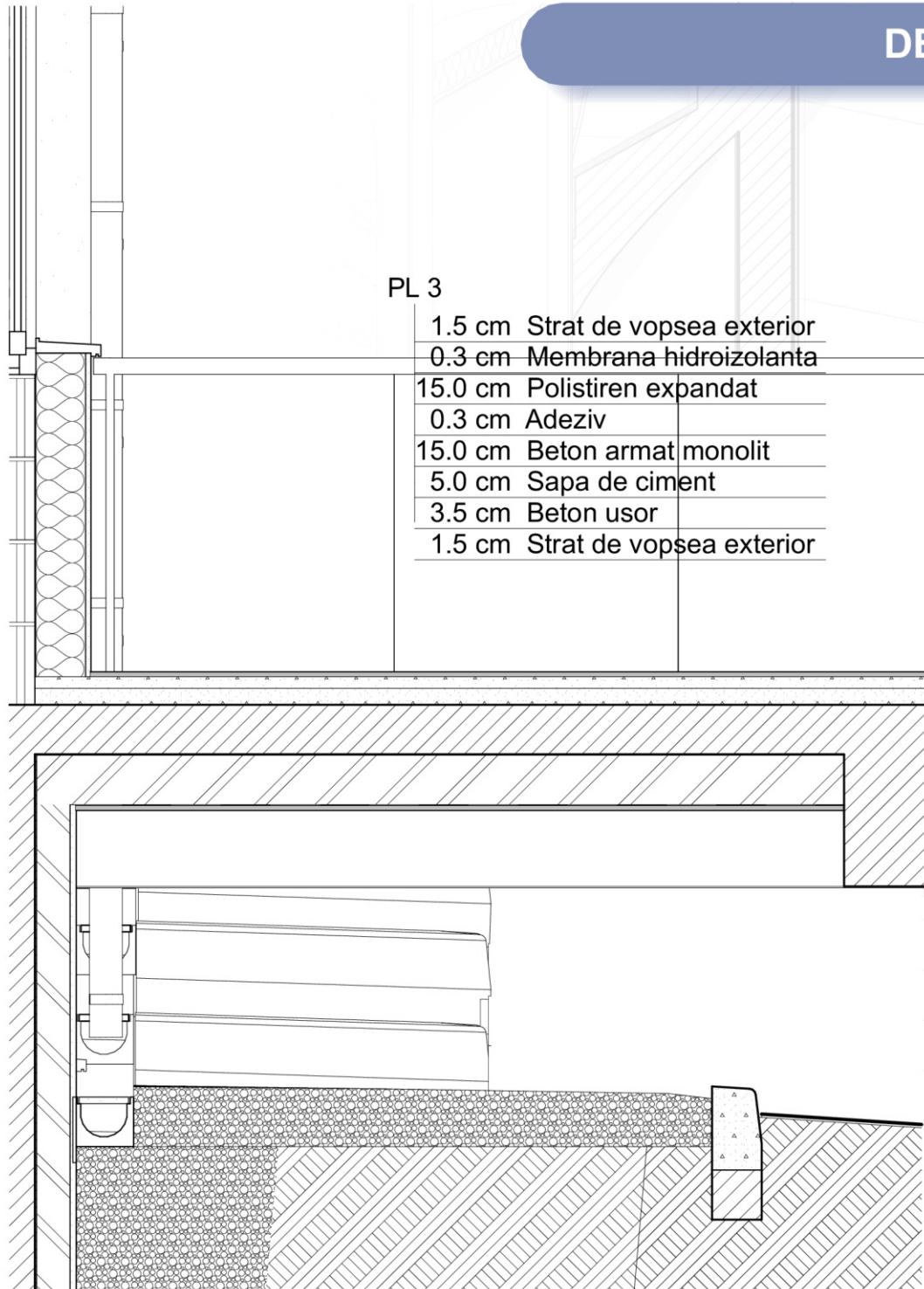
Sapa de ciment	5.0 cm
Beton armat monolit	15.0 cm
Nisip	5.0 cm
Pietris	10.0 cm



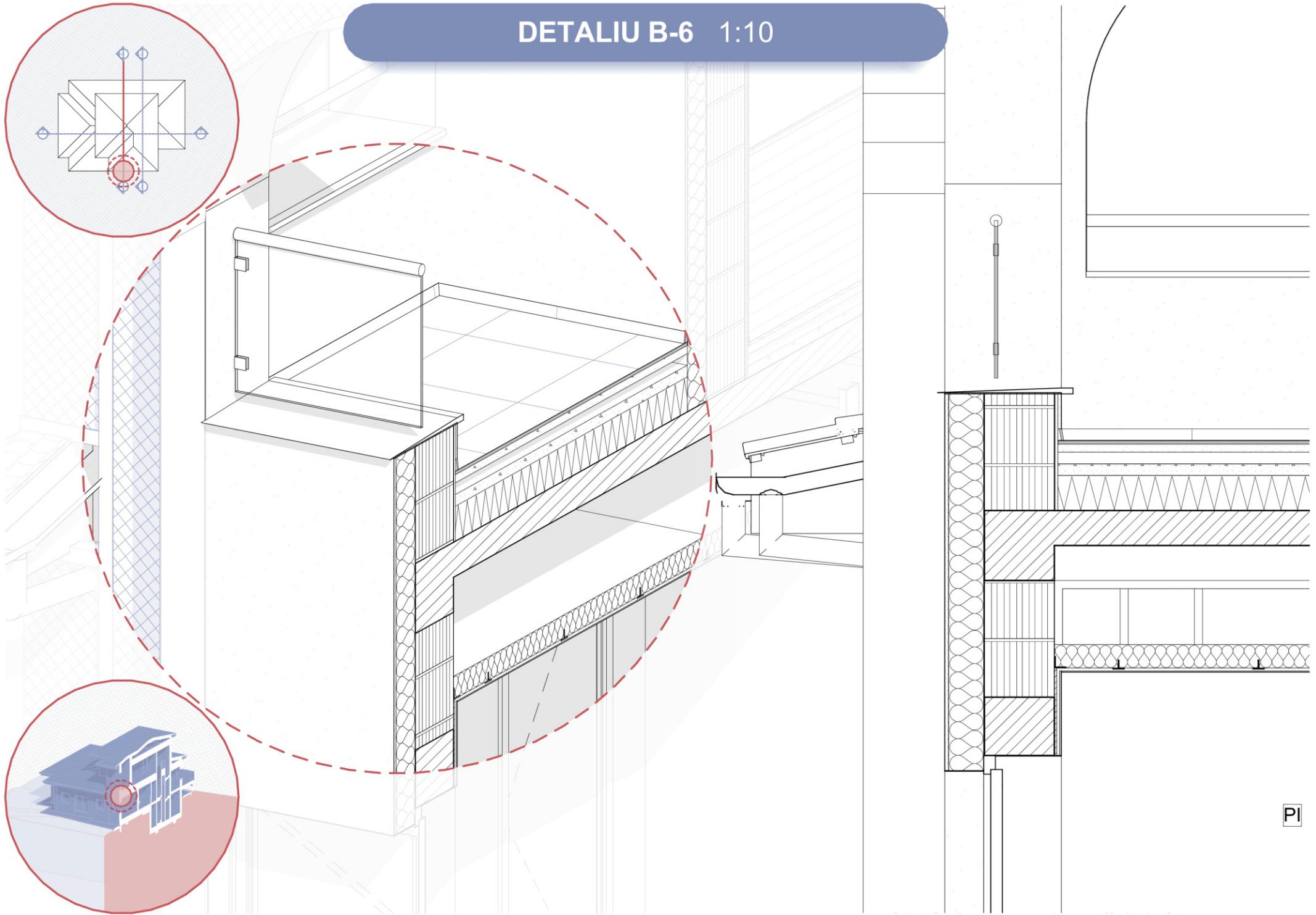
DETALIU B-4 1:10

PL 3

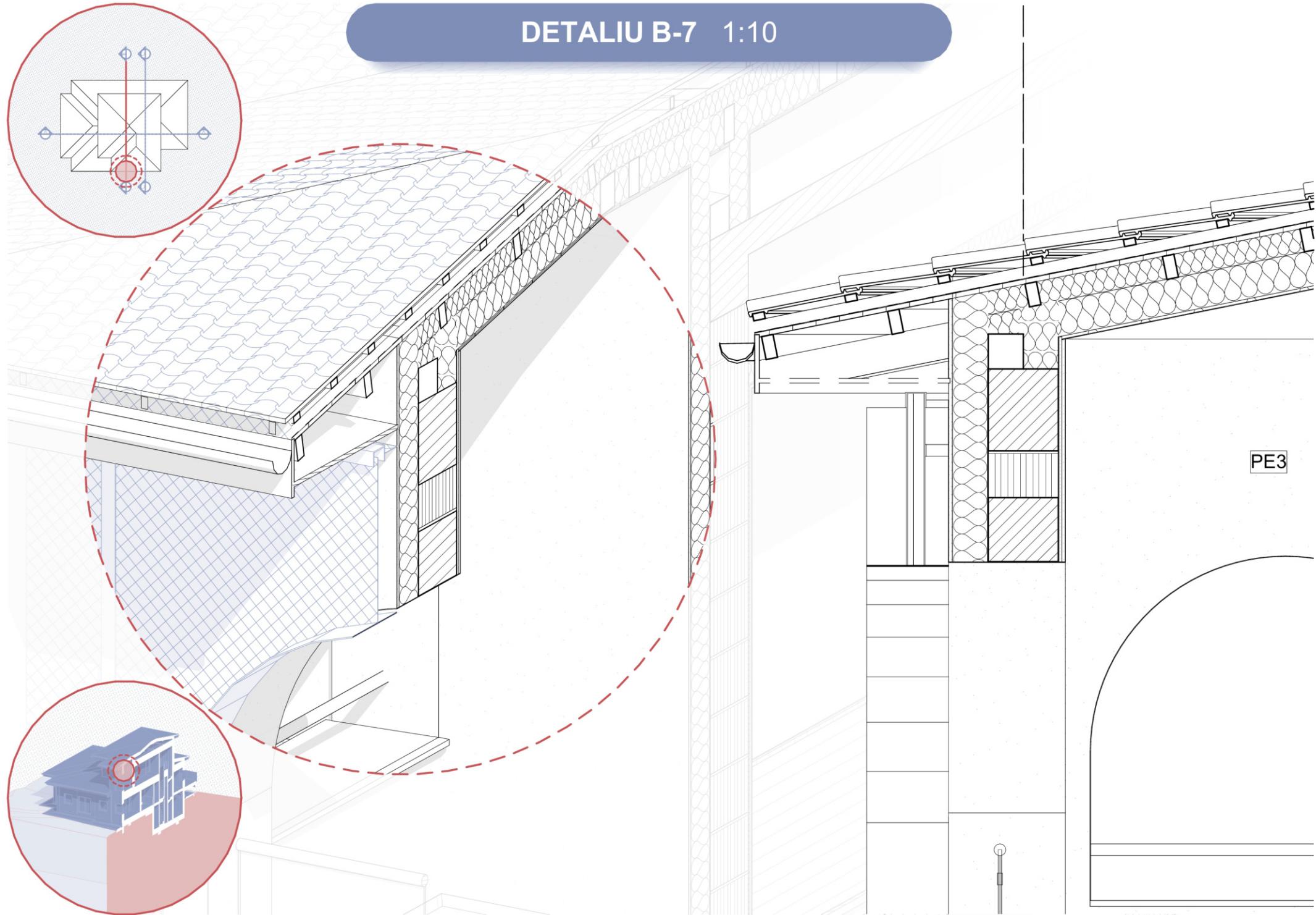
- 1.5 cm Strat de vopsea exterior
- 0.3 cm Membrana hidroizolanta
- 15.0 cm Polistiren expandat
- 0.3 cm Adeziv
- 15.0 cm Beton armat monolit
- 5.0 cm Sapa de ciment
- 3.5 cm Beton usor
- 1.5 cm Strat de vopsea exterior



DETALIU B-6 1:10

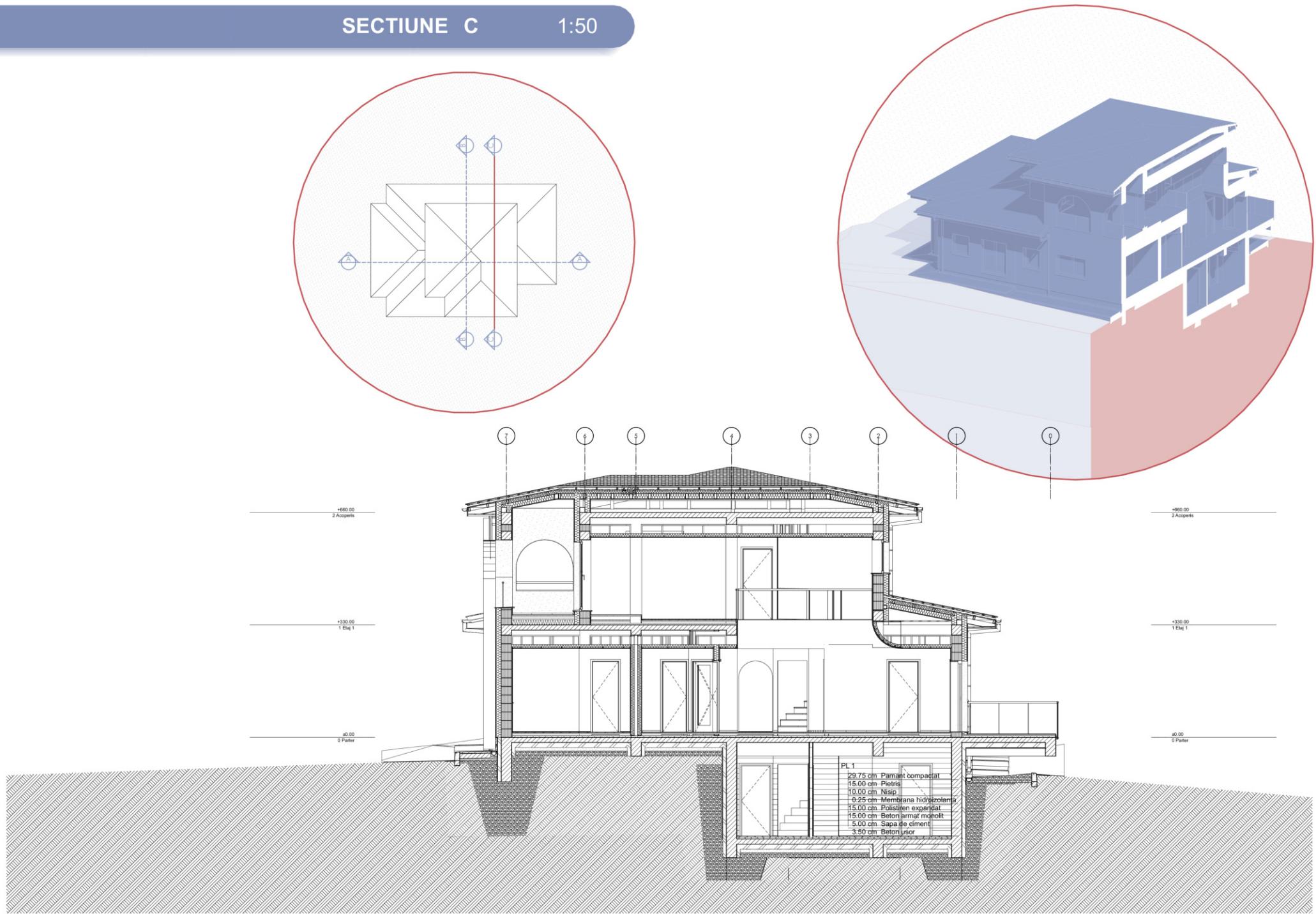


DETALIU B-7 1:10

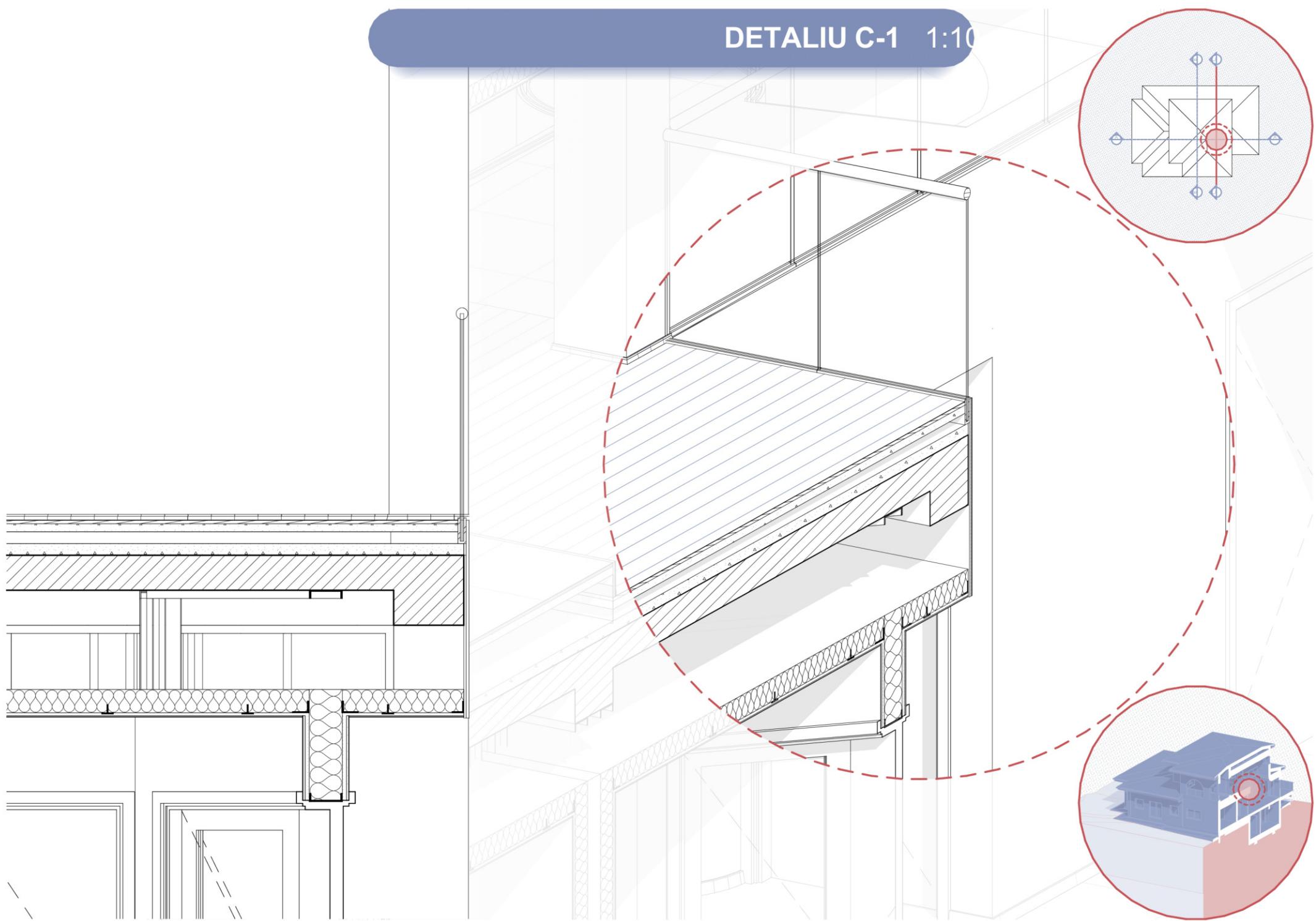


SECTIUNE C

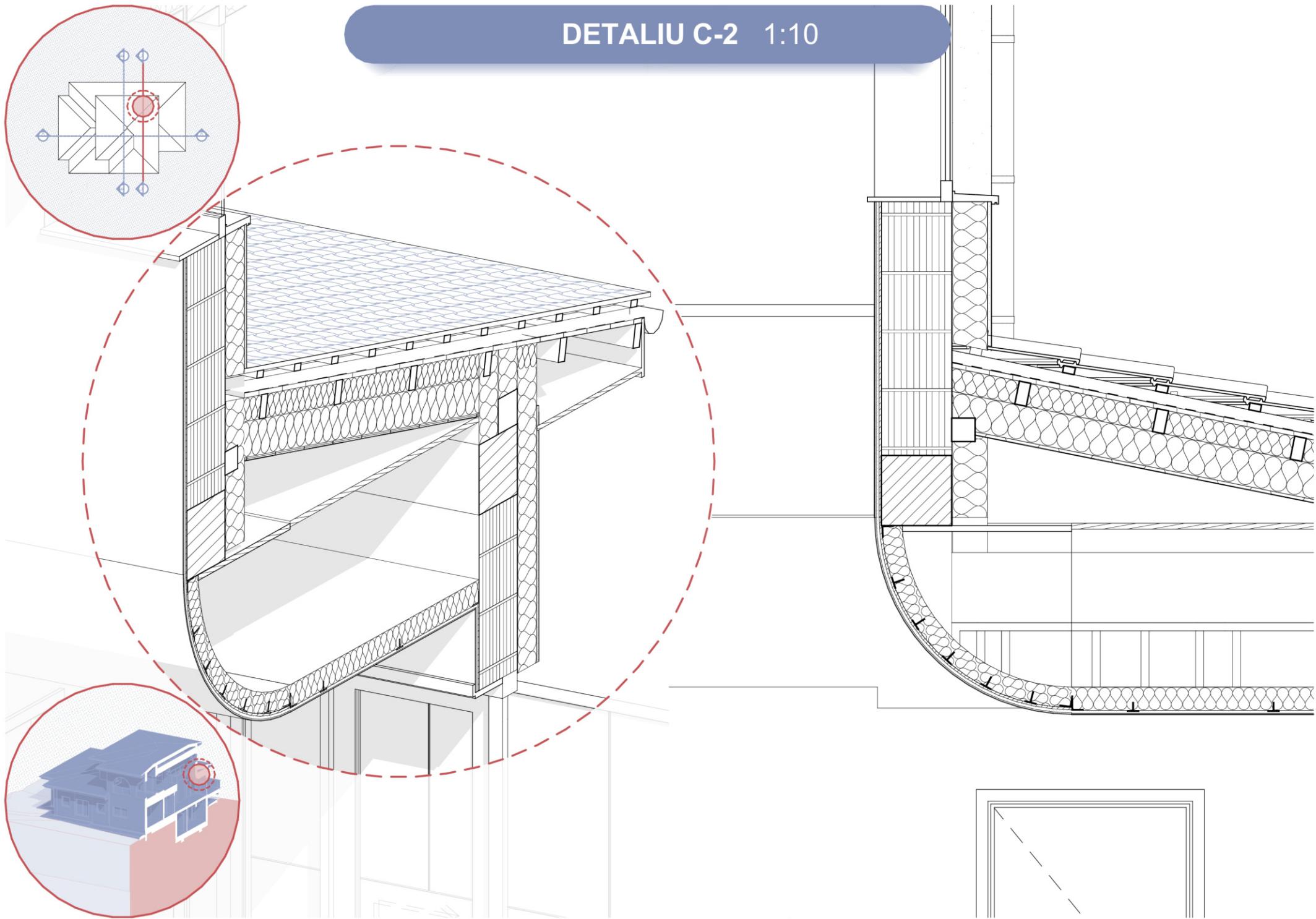
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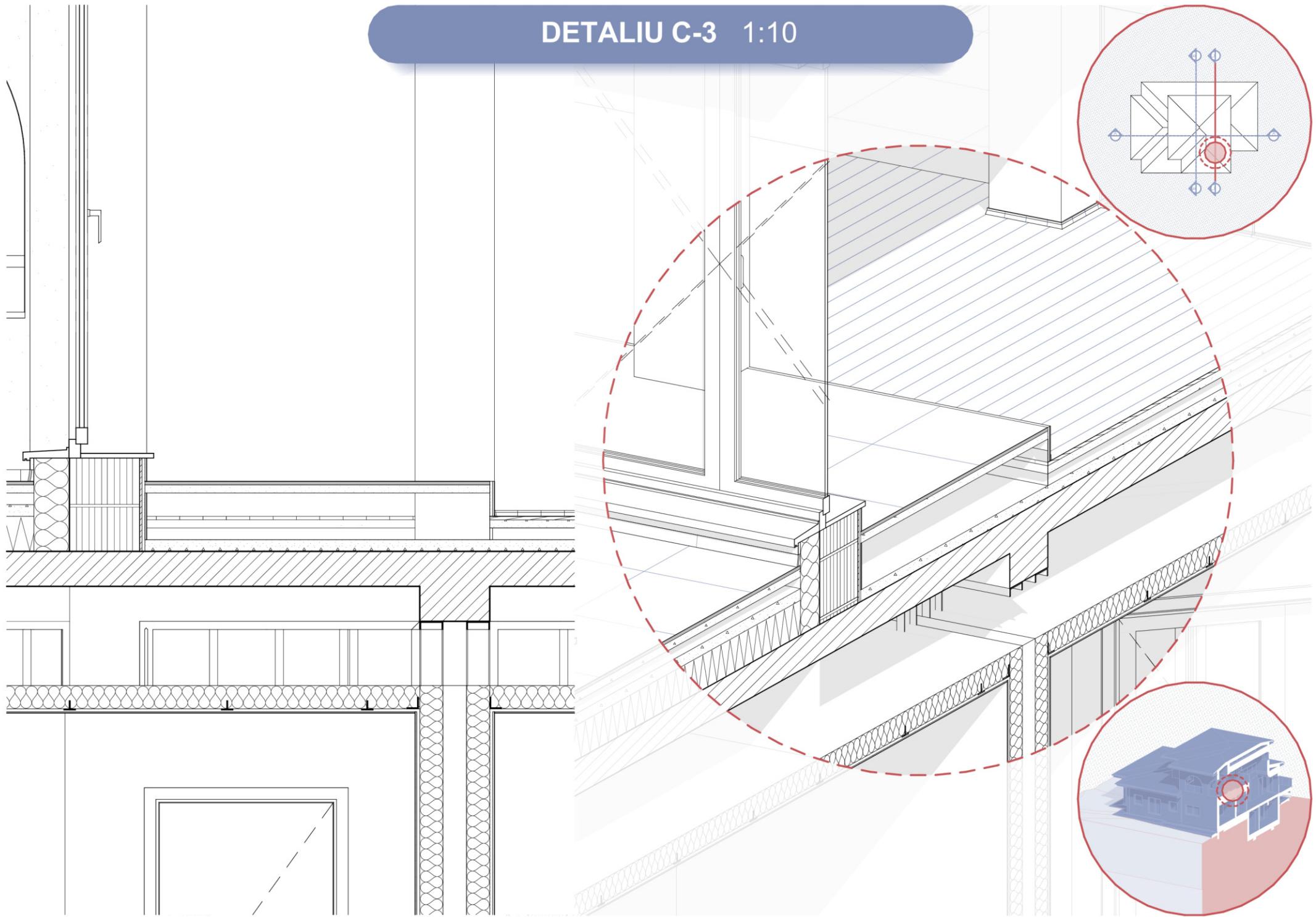
DETALIU C-1 1:10



DETALIU C-2 1:10



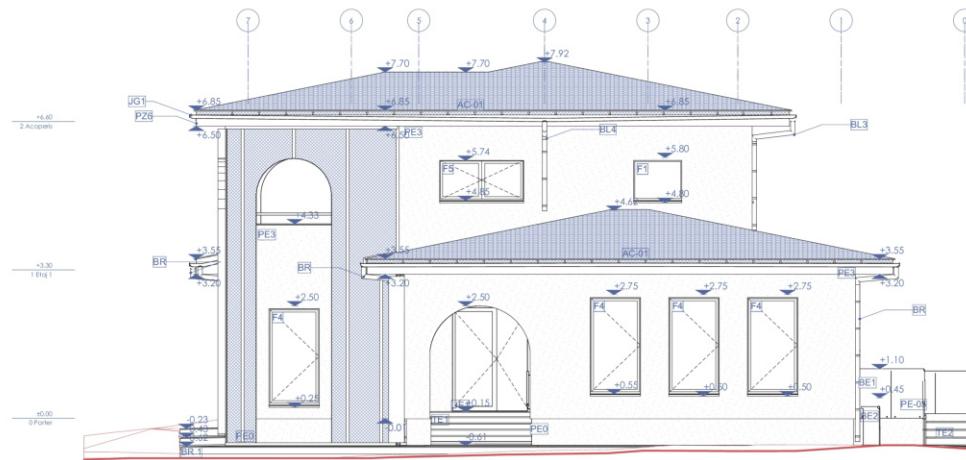
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TEHNIC

FATADA EST

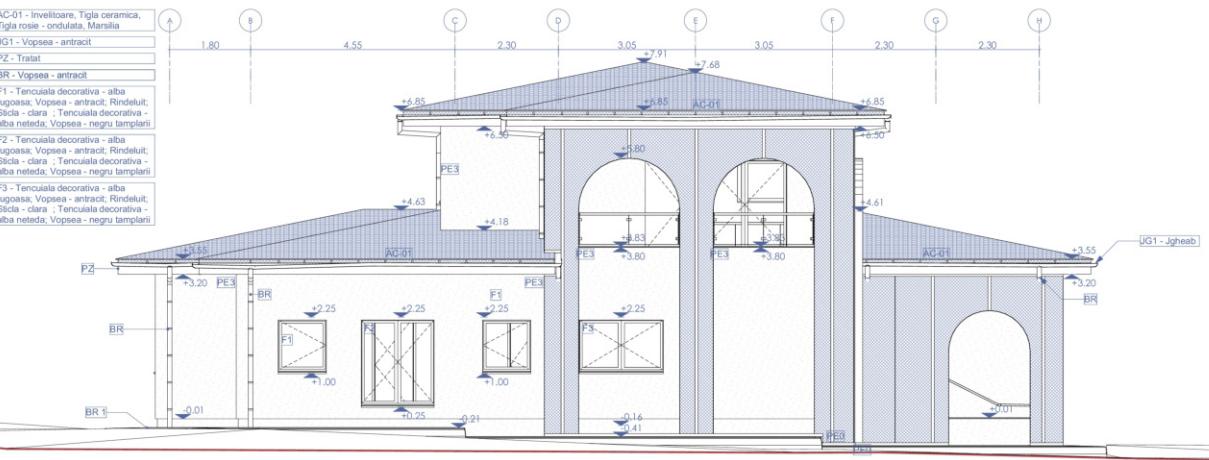
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TEHNIC

FATADA SUD

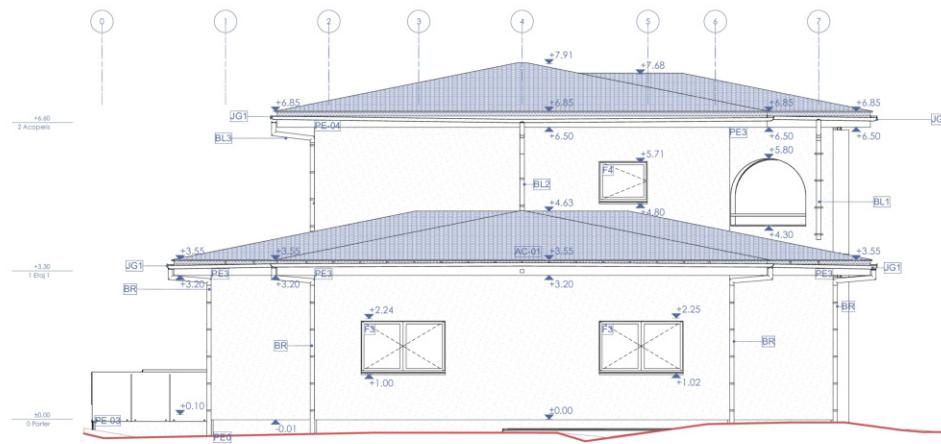
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TEHNIC

FATADA VEST

1:50



TEHNIC

FATADA NORD

1:50

