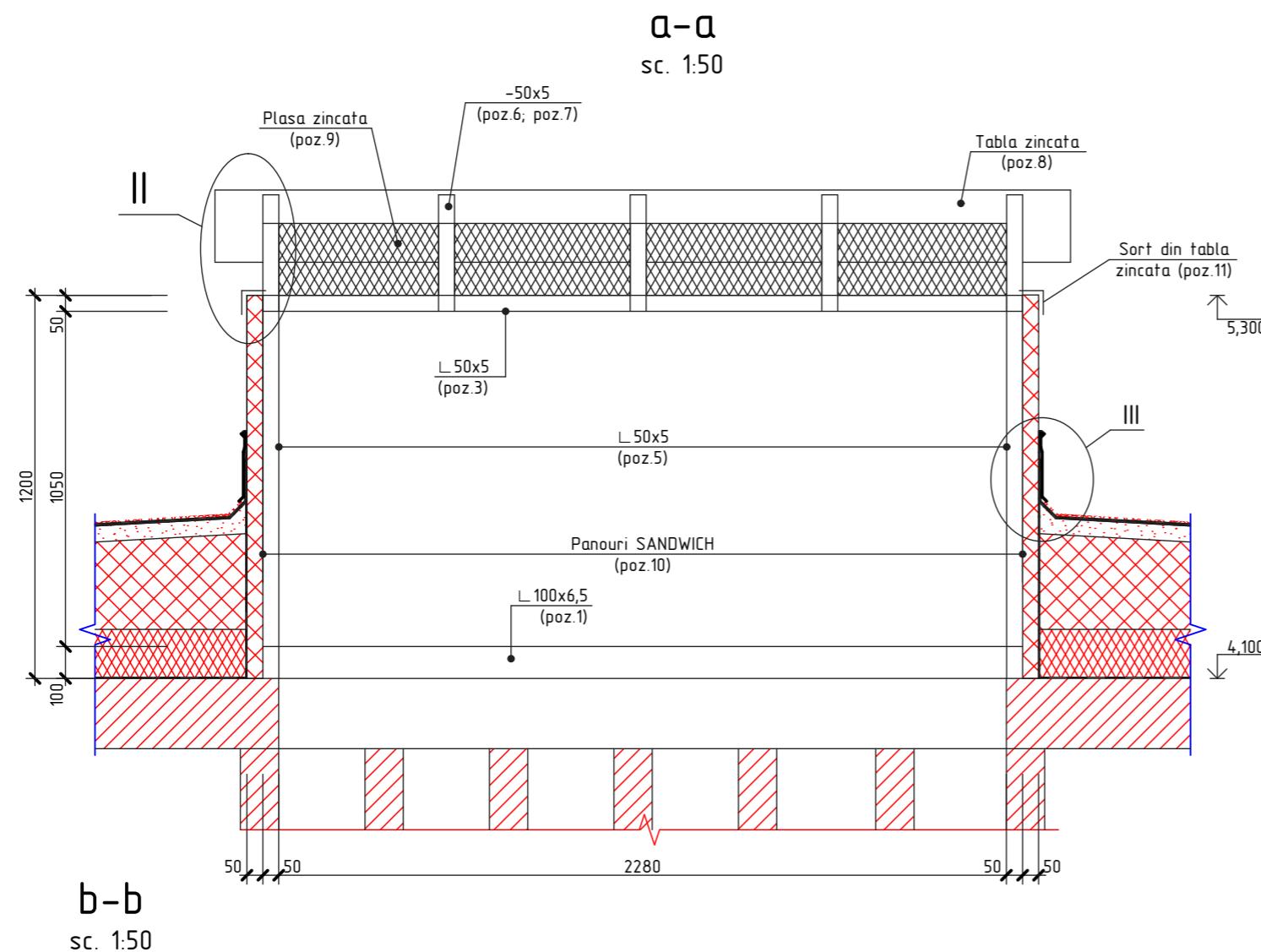
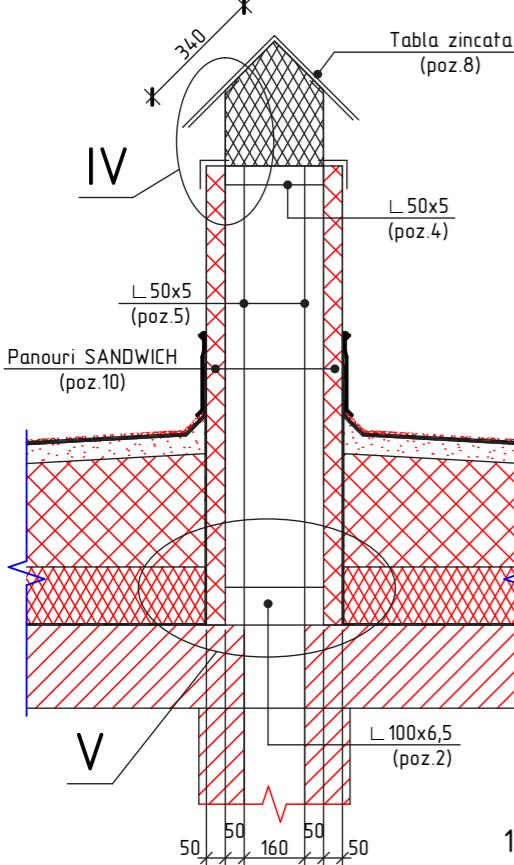


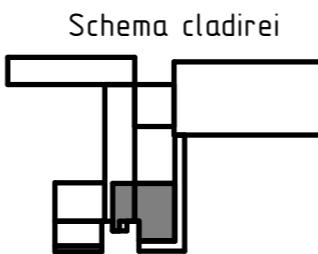
Nr inv. a. orig.	Data si semnatura	Nr inv. schim.
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b-b
sc. 1:50

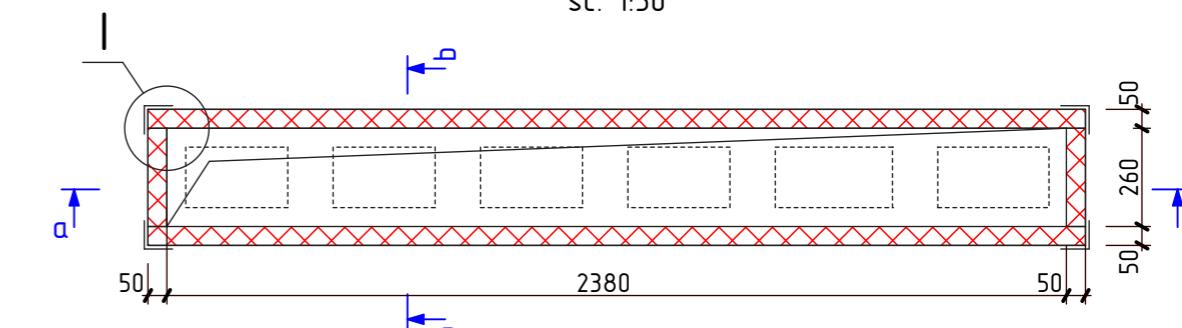


1. Plansa data se citeste cu pl.-16.



Cos de ventilare Cv-3

sc. 1:50



Specificatia materialelor Cv-3

Pozitia	Denumirea	buc.	Massa un. kg.	Nota
	Cos de ventilare din metal Cv-3	1		
1	L 100x6,5 GOST 8509-86 l= 2380	2	23,94	47,88 kg
2	L 100x6,5 GOST 8509-86 l= 260	2	2,62	5,24 kg
3	L 50x5 GOST 8509-86 l= 2380	2	8,97	17,94 kg
4	L 50x5 GOST 8509-86 l= 260	2	0,98	1,96 kg
5	L 50x5 GOST 8509-86 l= 1200	4	4,52	18,08 kg
6	—50x5 GOST 103-76 l= 300	10	0,47	4,70 kg
7	—50x5 GOST 103-76 l= 650	5	1,27	6,35 kg
8	Tabla zincata , δ=0,5mm	-	-	1,90 m ²
9	Plasa expandata zincata celula 10mmx20mm	-	-	1,20 m ²
10	Panouri SANDWICH antifoc de culoare albastra, δ=50mm	-	-	6,60 m ²
11	Sort din tabla zincata, δ=0,5mm, b=150mm, Σl= 10,5m	-	-	1,58 m ²
12	Sort din tabla zincata, δ=0,5mm, b=200mm, Σl= 5,7m	-	-	1,14 m ²
13	Ancora M6 l=65mm GOST 28778-90	8	0,032	0,256 kg

					OBIECTIV NR. - 31.10-D/17-SAC
					Reparatie capitala a blocurilor E si D (sectia internare) ai cladirii medico-sanitare existente; din str. Decebal, 101, mun. Balti
Mod.	Can.	Foaia	Nr.d.	Semnat.	Data
ASP	Postolachi			03.18	
ISP	Hihlat E.			03.18	
Elaborat	Ciobanu V.			03.18	
					Reparatie capitala
					faza plansa planse
					PE 28
					Cos de ventilare Cv-3; Sectiunea a-a, b-b; Specificatia materialelor Cv-3.
					SRL "GEO-CAD-PROIECT" mun. Balti