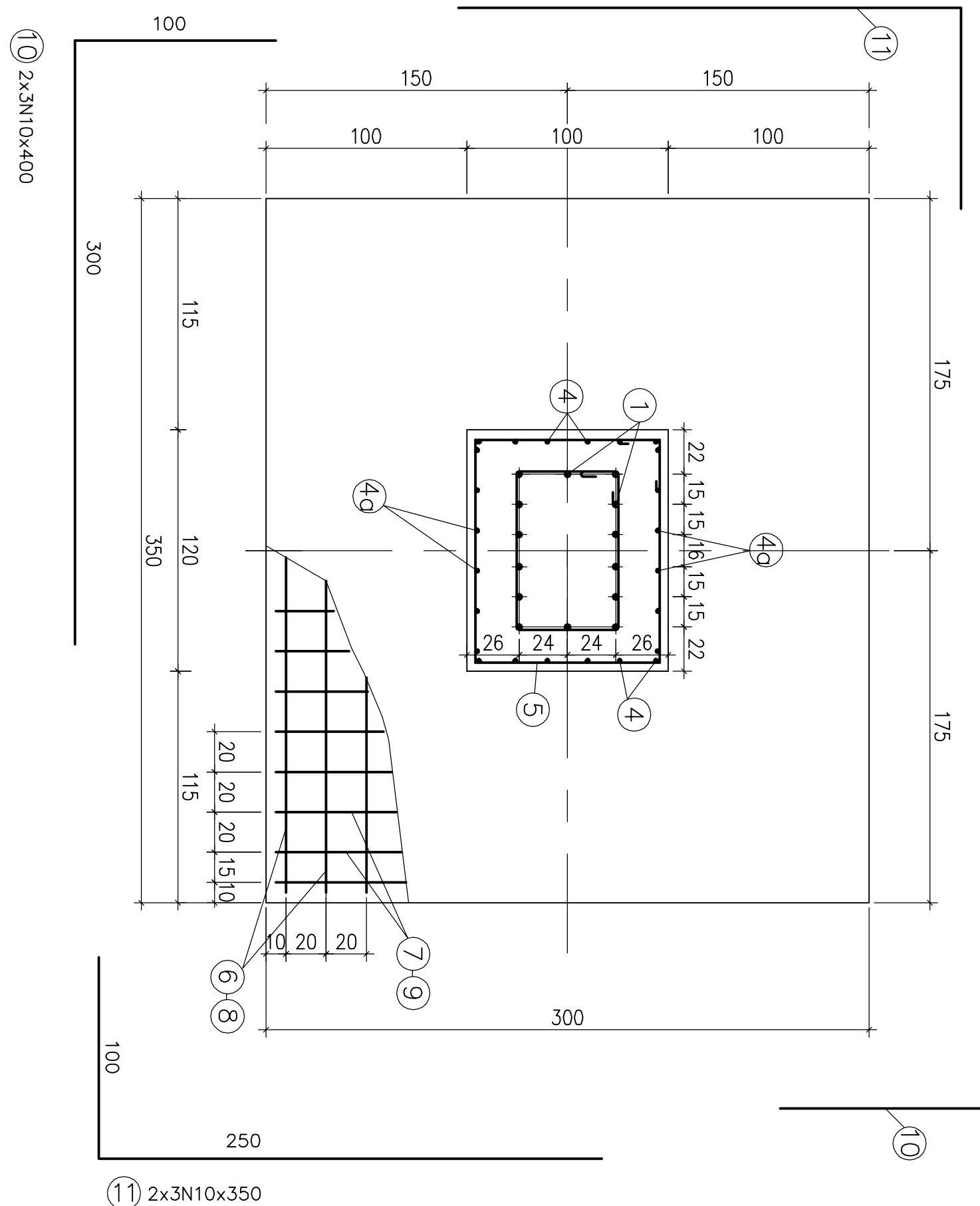
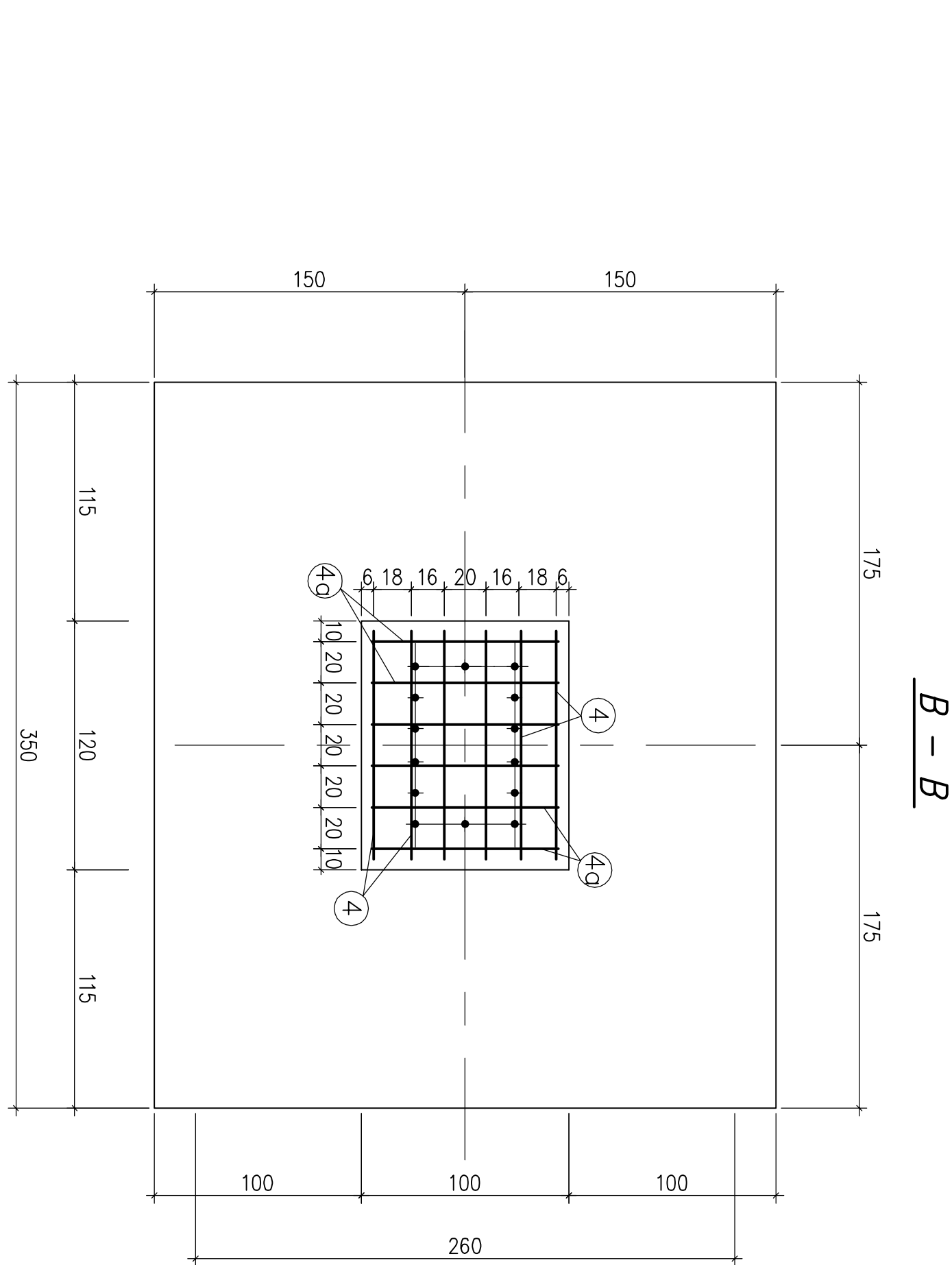
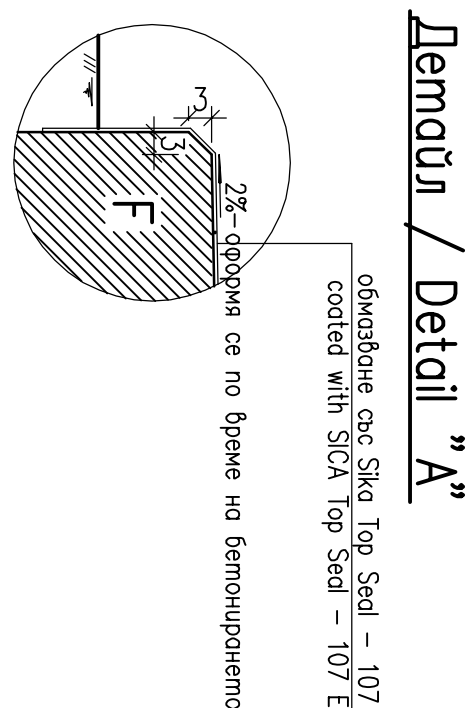
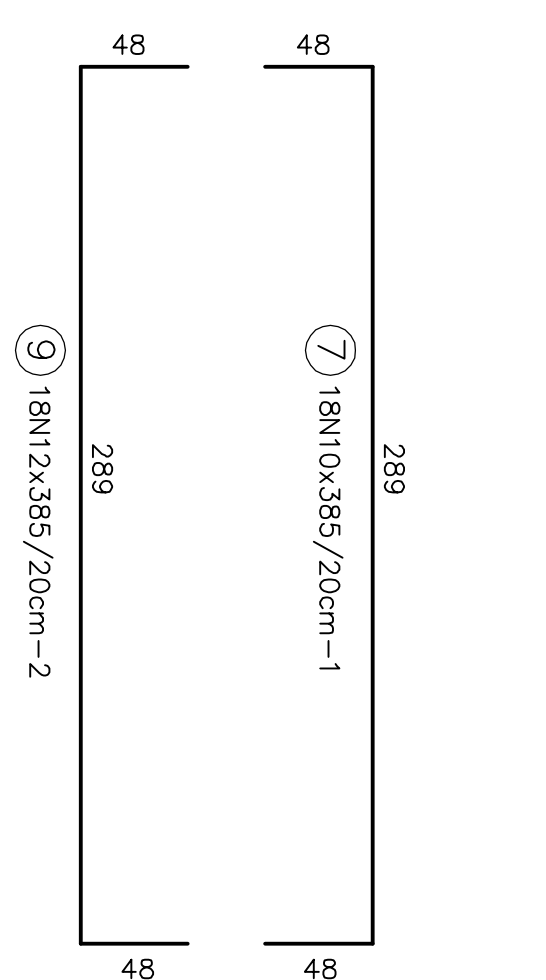
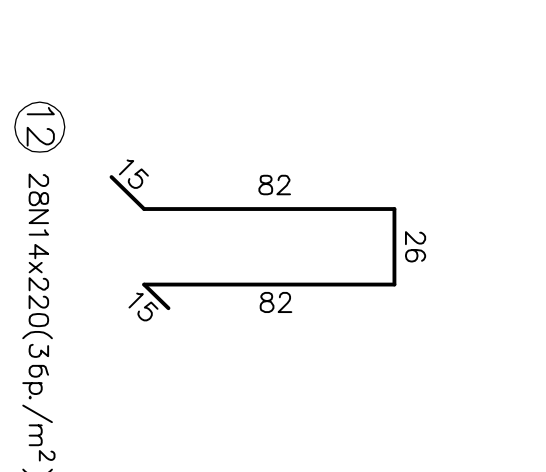
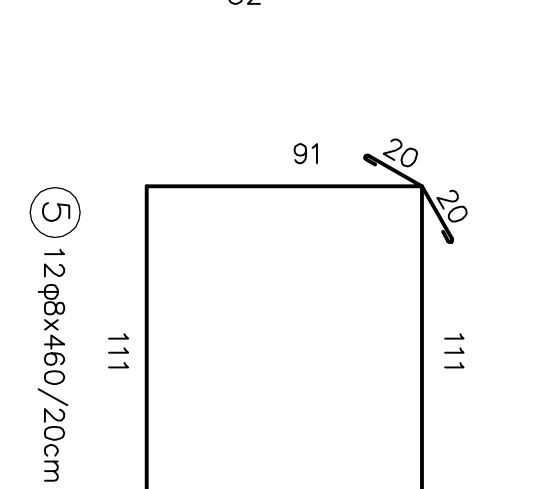
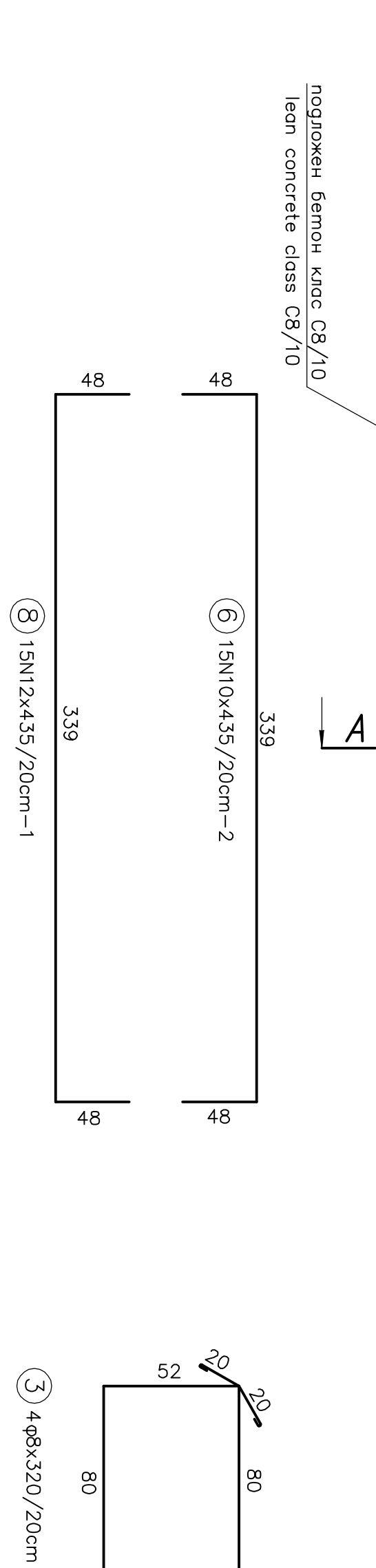
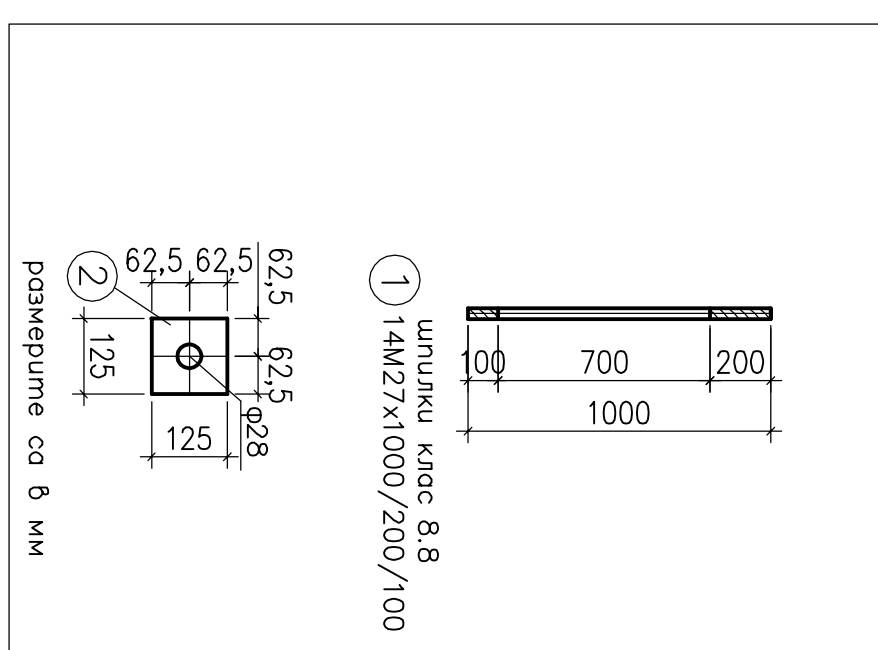
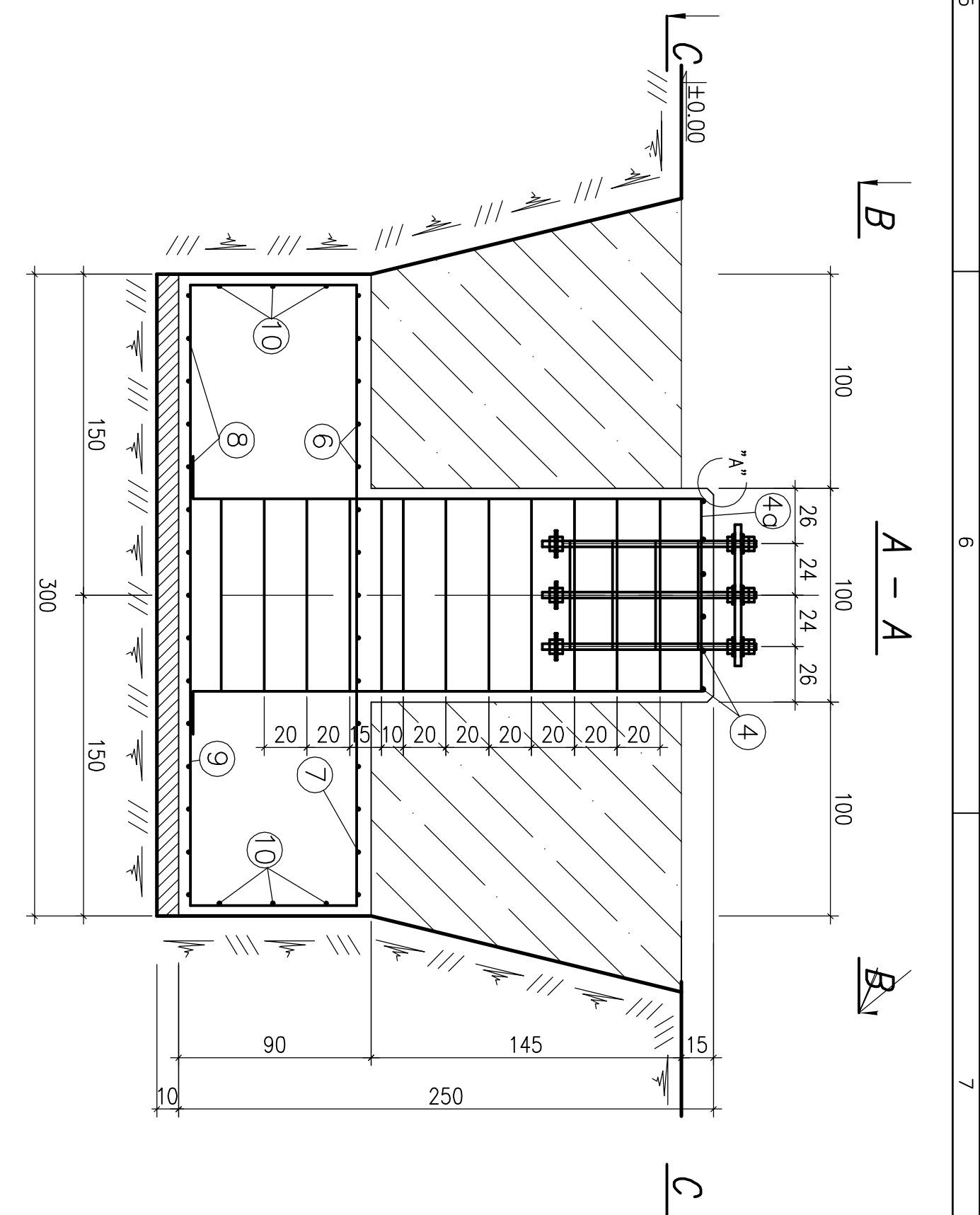
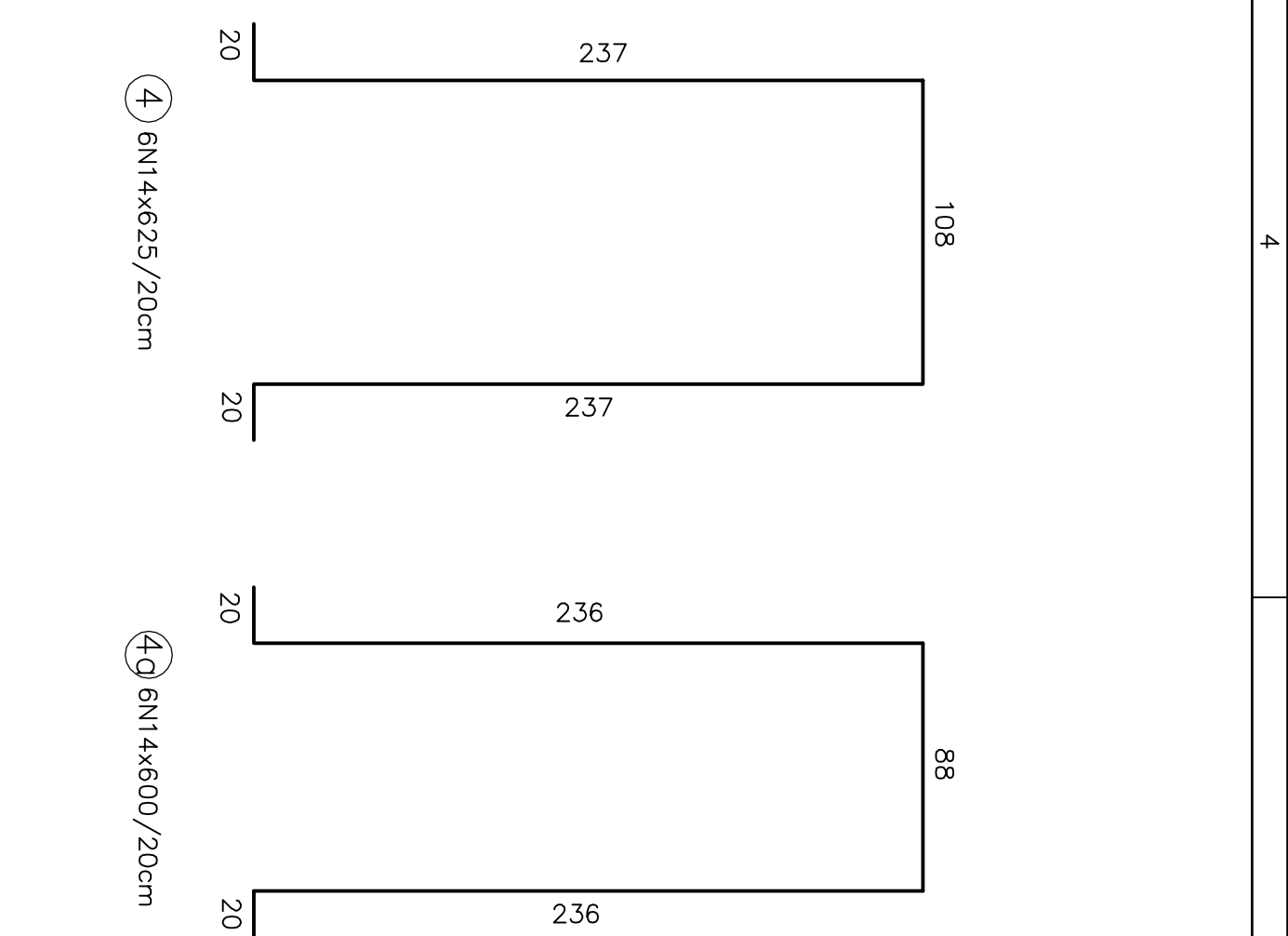
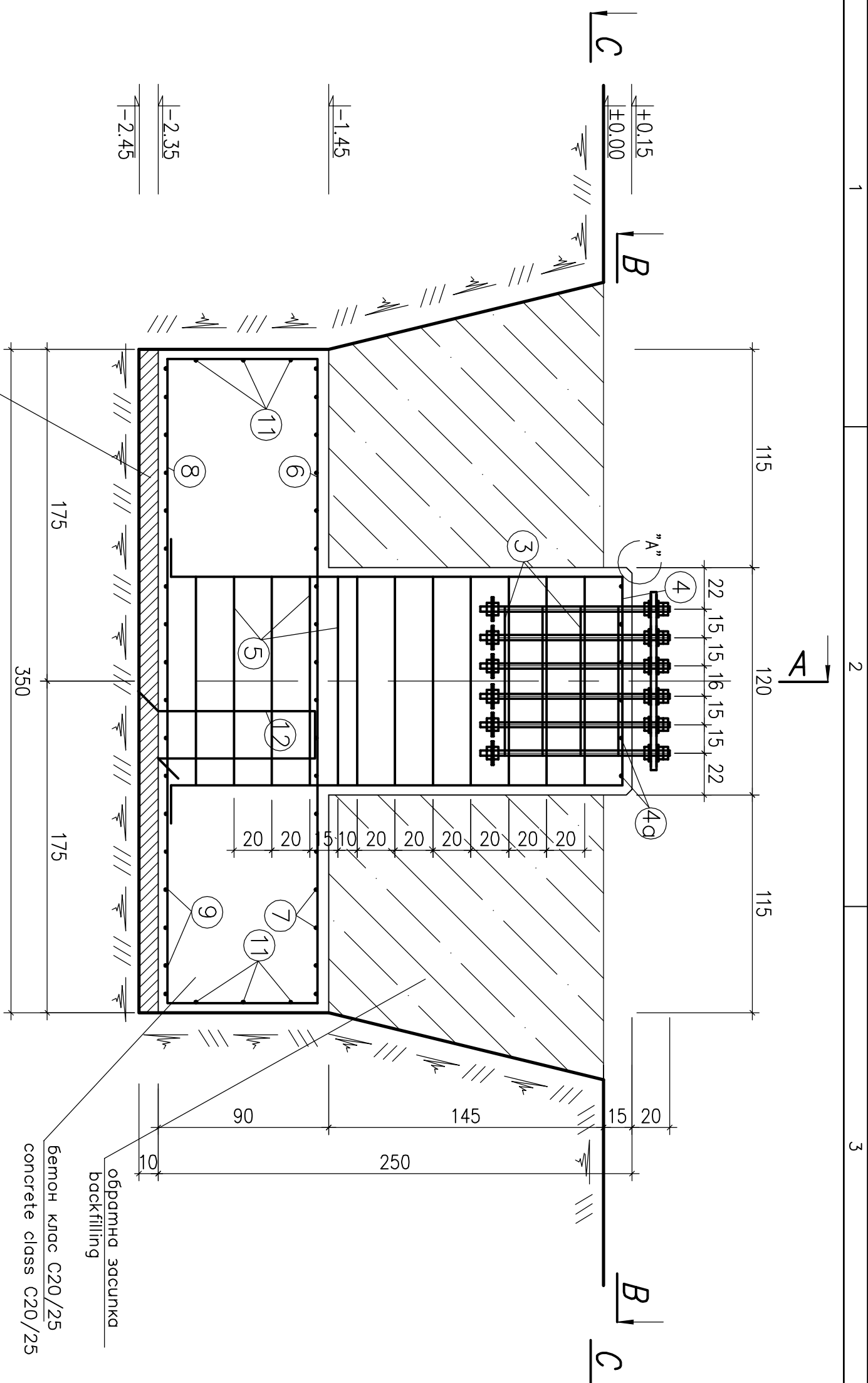




Мамеуапуу:

Бетон : клас C20/25 – 11.37m³
клас C8/10 – 1.05m³

$$\therefore \angle O = 180^\circ - 2 \times 40^\circ = 100^\circ$$

столана клас B420
столана клас S235

Materials:

Concrete : class C20/25 – 11.37m³
class C8/10 – 1.05m³

ent :

steel	class	B420
steel	class	S235

NOTES:

1. Foundations to be made in stable ground
2. After excavation works for the foundations the same have to be cleaned
3. In case of widening of the excavations the 10cm layer of soil have to be dugged by hand right before the laying of the beam
4. All unnecessarily more excavations to be filled with lean concrete C8/10.
5. Foundations to be filled up simultaneously from all sides.
6. After the foundations are made backfilling to be completed in 10 layers of 20cm in optimum humidity until $\gamma = 1500 \text{ kg/m}^3$ is reached.
7. Handrails to be assembled with model 3,5/2m
8. Underneath the handrails to be placed 3,5/2m
9. Stripping of the slopes on the upper surface of the foundation to perform during the concreting
10. The visible part of the foundation to be coated with Skop Top Seal – 10/7 Elastic
11. All dimensions are in cm.

ЗАБЕЛІЖКИ

1. Да се црта в зграда постој
2. Да се впише во укицето на впуштањето
3. Да се впише во зградата
4. Да се впише во зградата
5. Да се впише во зградата
6. Да се впише во зградата
7. Да се впише во зградата
8. Да се впише во зградата
9. Да се впише во зградата
10. Да се впише во зградата
11. Да се впише во зградата

	Total / Всього	2200	28	2,66	74,48	B420	
12	N 14	3500	6	1,92	11,52	B420	
11	N 10	4000	6	2,47	14,82	B420	
10	N 10	4000	6	2,47	14,82	B420	
9	N 12	3850	18	3,42	61,56	B420	
8	N 12	4350	15	3,86	57,90	B420	
7	N 10	3850	18	2,36	42,84	B420	
6	N 10	4350	15	2,66	40,20	B420	
5	Ø 8	4600	12	1,82	21,84	B420	
4a	N 14	6000	6	7,25	43,50	B420	
4	N 14	6250	6	7,55	45,30	B420	
3	Ø B	3200	4	1,27	5,08	B420	
2	10x125	125	14	1,23	17,22	S235	with hole / с отверстием
	Wester / дубову		28	0,053	1,49		
	PUL / ступи		70	0,166	11,62		
	Emphorboitz / анкерен болл		14	4,50	63,00		
1	EMPHORBOITZ / 1000 / 200 / 100-8,6						
position	profile	length	pos	за i бр.	объем	steel	
No.	profil	grajk	бр.	wight – Kg	mass – Kg	сплошного	note замечание

СЫЛАСУВАЛИ		
Част	Име	Полус
Технологични (Парвадин комитет)	цхк. Парвади	
Технологични (Вторични комитет)	цхк. Габарба	
Городия	цхк. Волжир	
ПБЗ	цхк. Габарба	
Парвадин технологичност	цхк. Габарба	
Видокиле л		

 EL-TESI	Сертификат №: 00888 Испытания 110/20kV "Ядро", за 110kV Испытания 110/20kV "Линия", за 110kV Испытания 110/20kV "Линия", за 110kV Испытания 110/20kV "Линия", за 110kV	Компания: "ЭН Энерджи" Адрес: "ЭН Энерджи" Контакт: "ЭН Энерджи"	Page: 4/7 Total: 1	Subsheet New outgoing feeder 110kV
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1	2

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