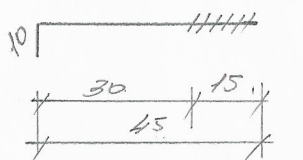
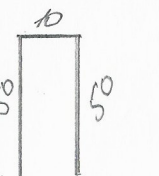
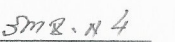
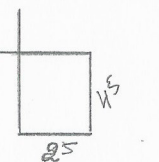
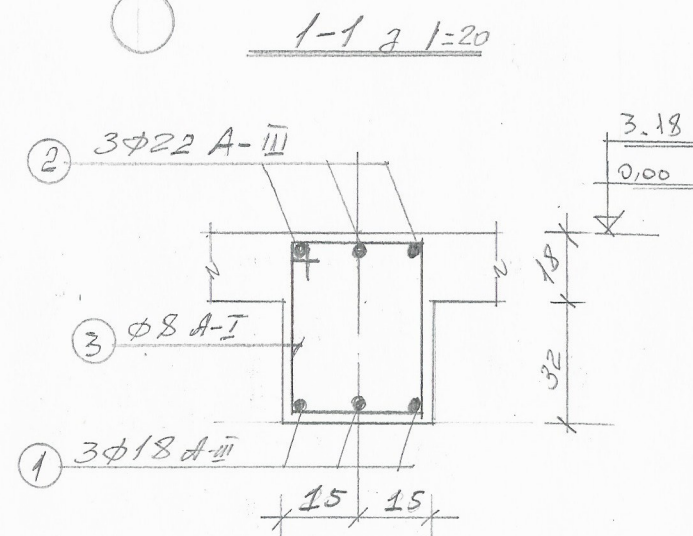
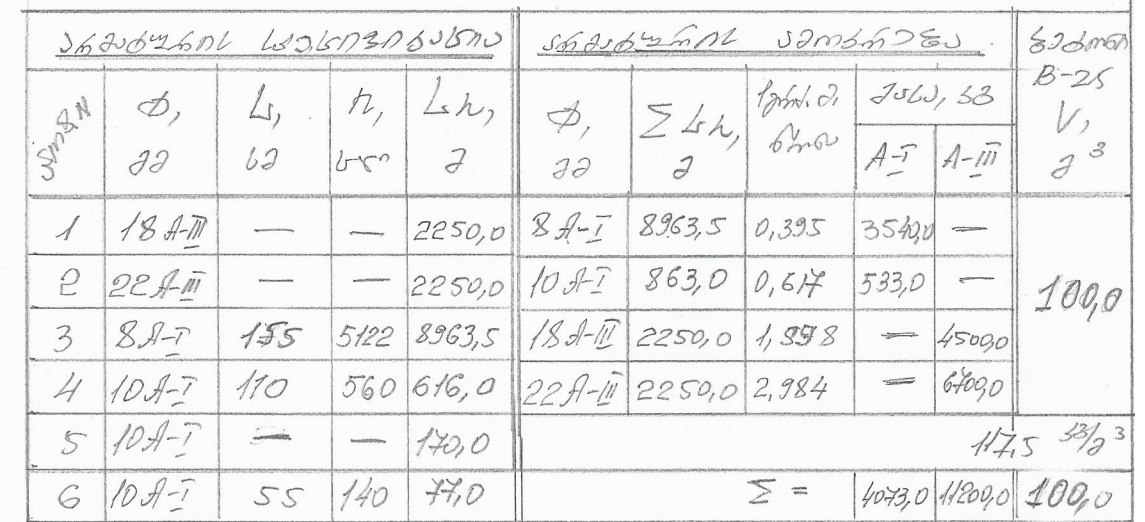
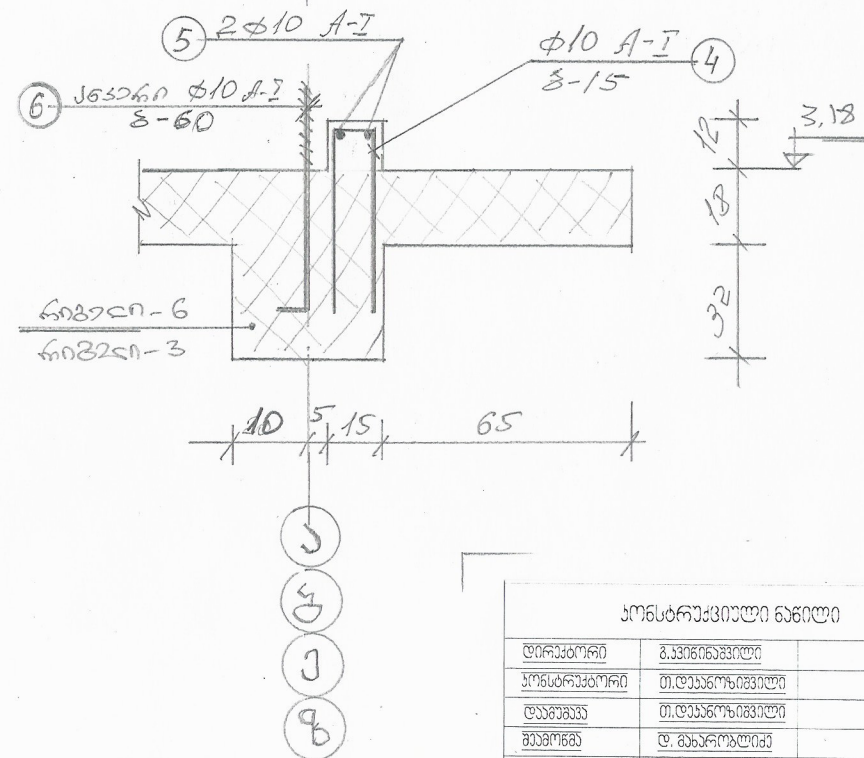


၁၂၆ နှစ်ကျော် လောကဓာတ်ဝင်က နာမည်ကျော် (အာဖရိက)



725073524

1. ՀԱՅԶԵՄԴԱՆ ԲՈ ՄԱՐԿՈՍԻԱՆ ԶԵԼՅՅՈՒՆ
ՅՅԵԸԱ ԶԵԿՆԴԵՐՇԸ ԸԶՄԻՆՏԱՆ ԼՍՈՒՅԱՆ,
ՏՈՒՆ-10 ԼԶ

[illegible]

5-17

4 1:150

საქართველო 1920

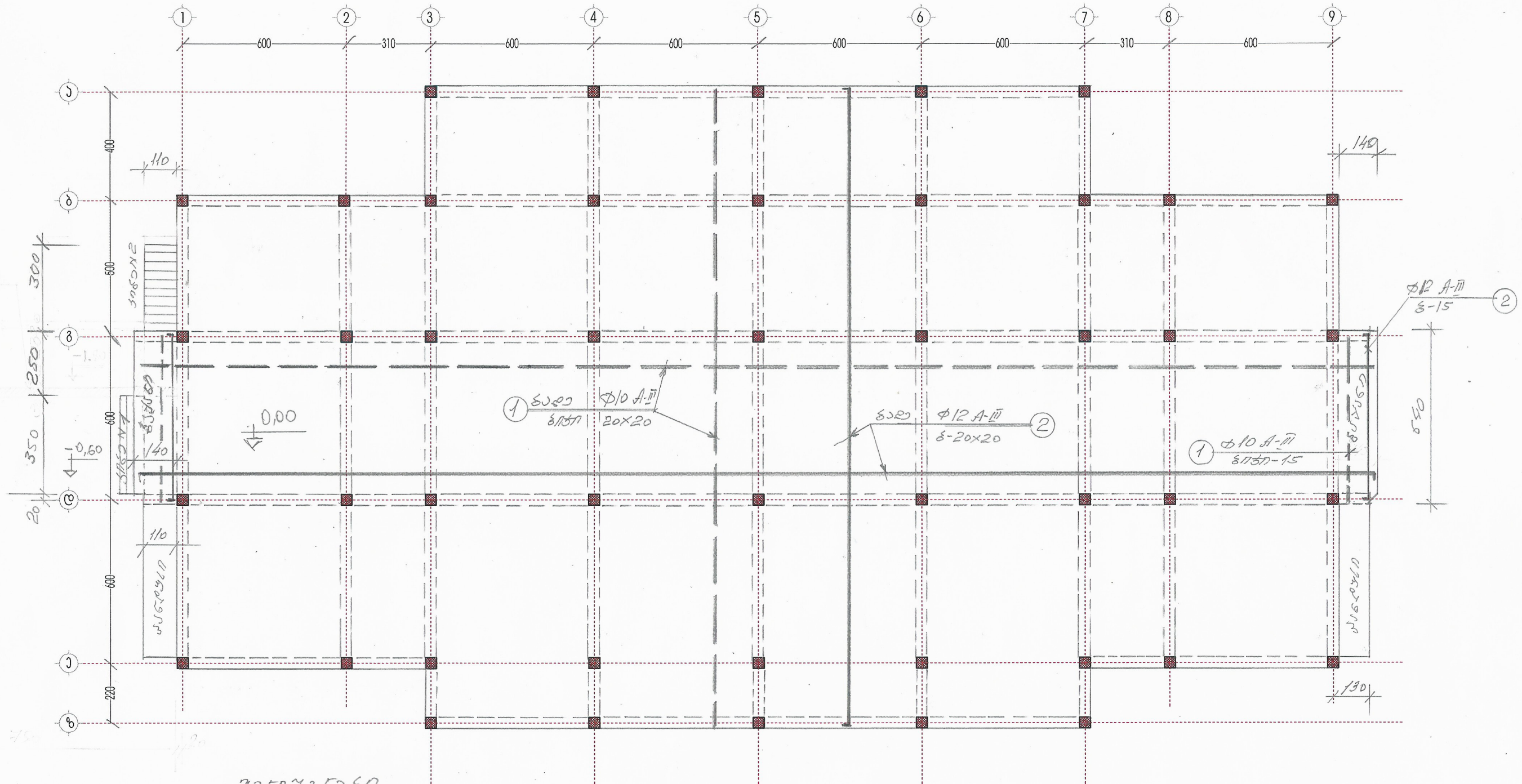
[illegible]

8000
8000 612 A-III
8 20x20

Գործարար Դ 1-10

③ ԵՅՈՒՆԵՍԿՕ
Փ 8 Ա-Դ
Ց-20 Ժամանակագր

13225
 $3225 \div 10 \text{ A.M.}$
 20×20



7250735260

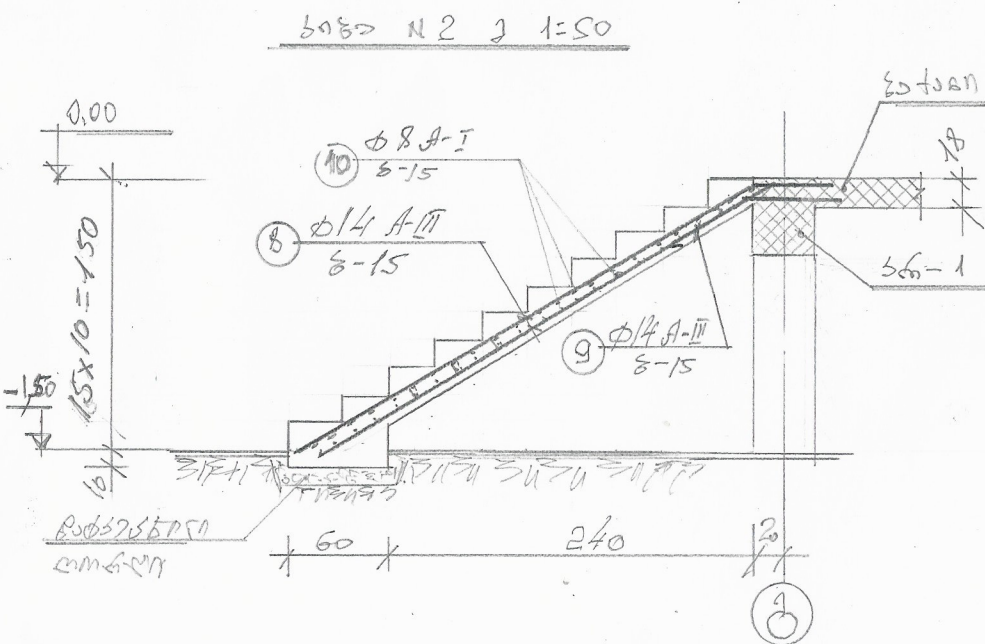
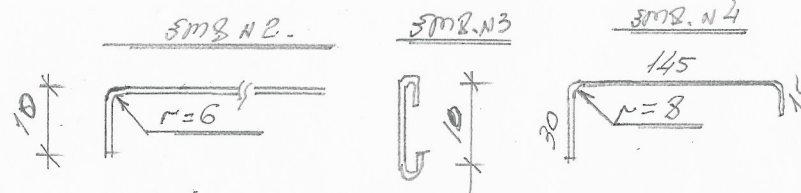
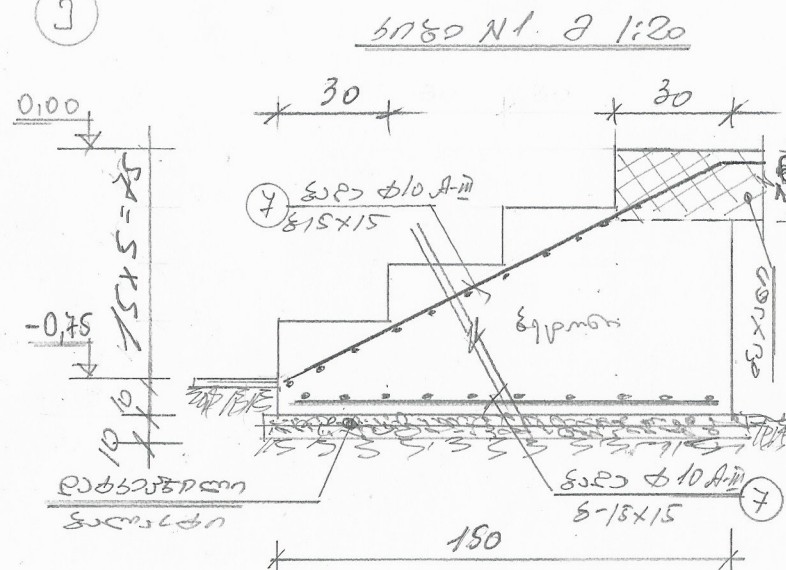
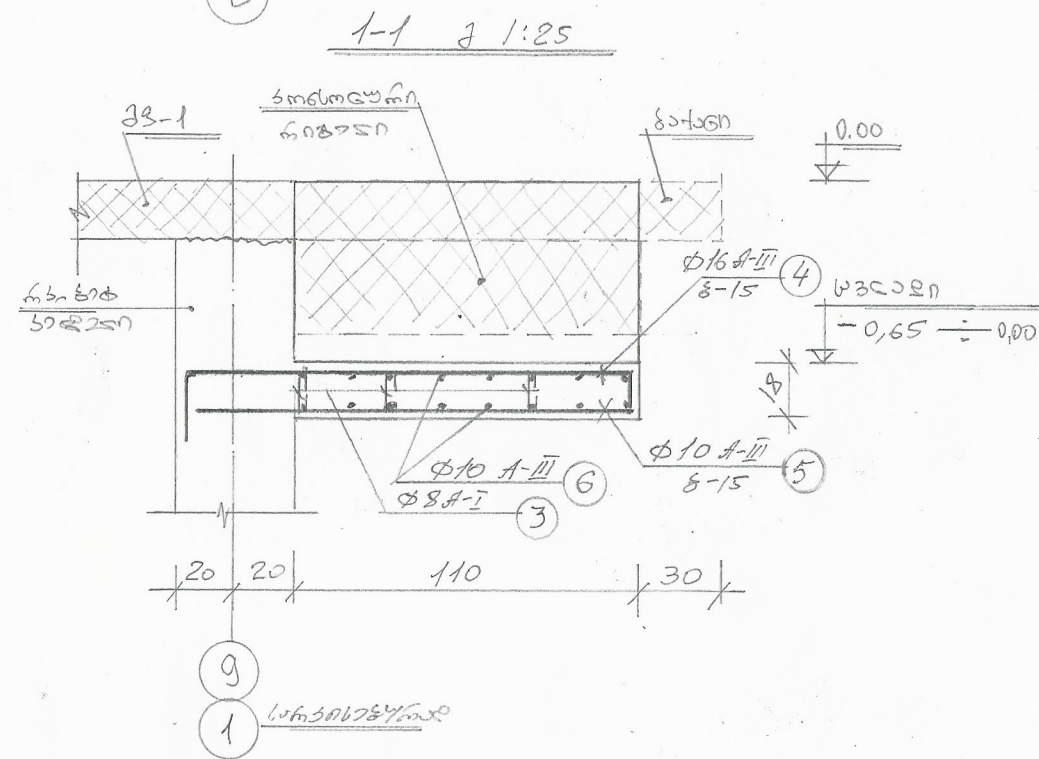
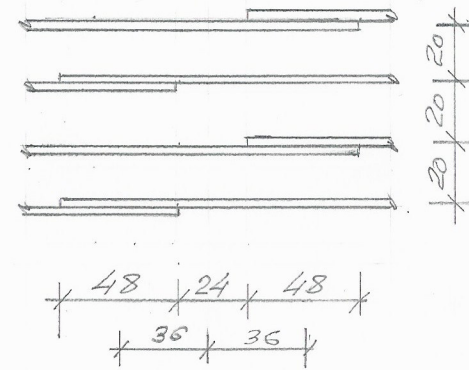
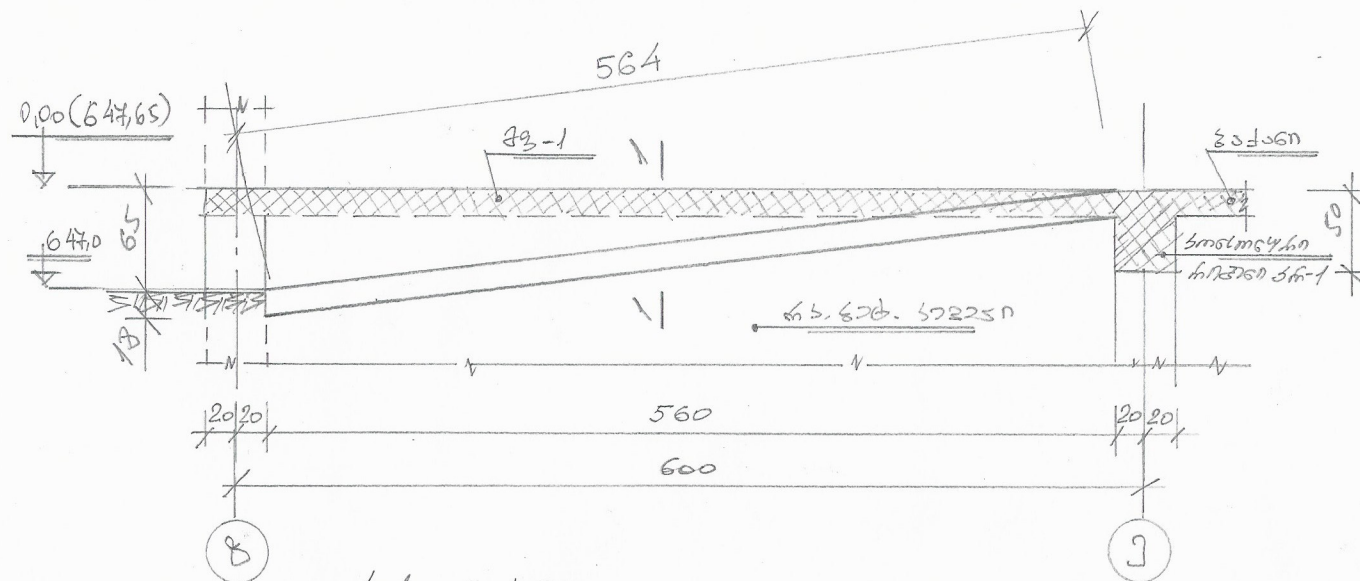
[illegible][illegible]

306000 (2 სტ.) 1:50

გეოლოგიური მონაცემები

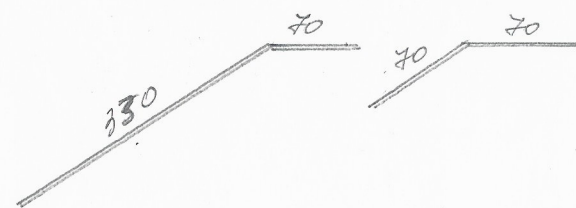
ბუნებრივი დონე

ბუნებრივი დონე



ფონ. N 8

ფონ. N 9



სტრუქტურული მონაცემები					სტრუქტურული მონაცემები					ბუნებრივი
ფონ. N	Φ,	L,	n,	L _{რ.}	Φ,	Σ L _{რ.}	1 კმ. 2 მმ, მმ	მასა, კგ		B-25 V, გ/მ³
	მმ	მ	ტონა	მ		მმ		A-I	A-III	
ბუნებრივი დონე 1-1										
1	10 A-III	—	—	10220,0	8 A-I	2192,0	0,395	866,0	—	144,0
2	12 A-III	—	—	10300,0	10 A-III	10220,0	0,617	—	6306,0	
3	8 A-I	27	8120	2192,0	12 A-III	10300,0	0,888	—	9146,0	
					113,3 მ³/გ³					
					Σ		866,0	15452,0	144,0	

306000 (2 სტ.)

4	16 A-III	190	38	72,2	8 A-I	30,8	0,395	12,0	—	1,1	
5	10 A-III	145	38	55,1	10 A-III	15,1	0,617	—	93,0		
6	10 A-III	600	16	96,0	16 A-III	72,2	1,578	—	114,0		
3	8 A-I	27	114	30,8						200,0	53/2 ³
					Σ		12,0	207,0	1,1		
					n = 2		24,0	414,0	2,2		

ბუნებრივი (1 სტ.)

7	10 A-III	—	—	60,0	10 A-III	60,0	0,617	—	37,0	1,8		
					Σ					—	37,0	1,8

ბუნებრივი N 2 (1 სტ.)

8	14A-III	400	16	67,2	8A-I	65,5	0,395	26,0	—	1,0		
9	14A-III	140	8	11,2	14A-III	72,4	1.208	—	950			
10	8A-I	105	48	50,4	121,0 53/33							
3	8A-I	27	56	15,1	Σ					260	950	1.0

გეოლოგიური მონაცემები			სტრუქტურული მონაცემები			ბუნებრივი მონაცემები		
ფონ. N	Φ, მმ	L, მ	ფონ. N	Φ, მმ	Σ L _{რ.} , მ	ფონ. N	Φ, მმ	Σ L _{რ.} , მ
1	10 A-III	—	2	12 A-III	—	3	8 A-I	27
2	12 A-III	—	3	8 A-I	27	4	16 A-III	190
3	8 A-I	27	4	16 A-III	190	5	10 A-III	145
4	16 A-III	190	5	10 A-III	145	6	10 A-III	600
5	10 A-III	145	6	10 A-III	600	7	10 A-III	—
6	10 A-III	600	7	10 A-III	—	8	14 A-III	400
7	10 A-III	—	8	14 A-III	400	9	14 A-III	140
8	14 A-III	400	9	14 A-III	140	10	8 A-I	105
9	14 A-III	140	10	8 A-I	105	3	8 A-I	27
10	8 A-I	105	3	8 A-I	27			