

Structural drawing of a reinforced concrete slab showing dimensions and reinforcement details.

Dimensions:

- Overall width: 530
- Overall height: 530
- Clear width: 470
- Clear height: 470
- Edge thickness: 30

Reinforcement Details:

- Top Reinforcement (3):** 2 bars, $\phi 10$ A-III, 20x20 spacing. Dimensions: 150 (left), 70 (middle), 150 (right).
- Bottom Reinforcement (1):** 2 bars, $\phi 14$ A-III, 20x20 spacing. Dimensions: 150 (left), 70 (middle), 150 (right).

სადაცაა ნი					სადაცაა ნი					ბიბიბი
სმ2.	Ø	p	n	En	Ø	Σ En	1.ბი.ბ.	ბი.ბ. 63	B-25, d ³	
N	28	18	ბი.ბ.	2	28	2	ბი.ბ. 63	A-I A-III		
ბი.ბ. 63 ნი ბი.ბ.										
1	44 A-III	525	108	567,0	10 A-I	50,40	0,617	31,0 -	8,5	
2	10 A-I	35	144	50,40	10 A-III	46,40	0,617	- 29,0		
3	10 A-III	145	32	46,40	14 A-III	567,0	1,208	- 685,0		
					Σ =					31,0 714,0 8,5

Imag. & B-4.5 V = 1.5 g³
cm m m V = 14.0 g³

სარწყავი ტუბო
ბატონი 83 28.9
A-I 58. 81.0
A-III 58. 1979.0

