

Technical drawing of a reinforced concrete slab (SEZIONE 3-3: ARMATURA) showing a plan view and a cross-section. The plan view shows a rectangular slab with dimensions 600 x 400. The cross-section shows a slab with a width of 300 and a height of 140. The drawing includes reinforcement details for the top and bottom bars, including bar diameter (ø20), spacing (L=400, L=600), and development length (L=440, L=460). The drawing is labeled "Scala 1:50" and "Giugliola".

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Scale 1:50

Technical drawing of a trapezoidal floor slab (pavimento) showing dimensions and reinforcement details. The drawing includes a plan view of the slab with a grid of reinforcement bars and circular cross-sections of the bars. Dimensions are given in meters (m) and millimeters (mm).

Dimensions and Reinforcement Details:

- Overall Dimensions:**
 - Top width: 13.10 (x2)
 - Bottom width: 12.14 (x2)
 - Left side height: 18.14 (x2)
 - Right side height: 17.14 (x2)
- Reinforcement Details:**
 - Top reinforcement: 13.10 (x2)
 - Bottom reinforcement: 12.14 (x2)
 - Left side reinforcement: 18.14 (x2)
 - Right side reinforcement: 17.14 (x2)
 - Internal reinforcement: 13.10 (x2), 12.14 (x2), 14.14 (x2), 15.14 (x2), 16.14 (x2), 17.14 (x2)
- Reinforcement Bar Details:**
 - Bar 13: 1014/60° L=275
 - Bar 12: 1014/60° L=600
 - Bar 14: 1014/60° L=275
 - Bar 15: 1014/60° L=600
 - Bar 16: 1014/60° L=275
 - Bar 17: 1014/60° L=275
 - Bar 18: 1014/60° L=275
 - Bar 19: 1014/60° L=275
 - Bar 20: 1014/60° L=275
 - Bar 21: 1014/60° L=275
 - Bar 22: 1014/60° L=275
- Other Dimensions:**
 - Top width: 13.10 (x2)
 - Bottom width: 12.14 (x2)
 - Left side height: 18.14 (x2)
 - Right side height: 17.14 (x2)
 - Internal reinforcement: 13.10 (x2), 12.14 (x2), 14.14 (x2), 15.14 (x2), 16.14 (x2), 17.14 (x2)

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Scala 1:50

26 n. 8 lat. (x2)

KEY PLAN SEZIONI

Belvedere

Guagnola

1

2

3

4

Pos.	Sagoma	φ mm	N° Lunghe	Somma Lunghezze (cm)	Peso Kg
1		20	298	600	4378.683
2		20	188	440	1822.978
3		20	16	452.5	178.549
4		20	20	480	236.750
5		20	20	482.5	237.983
6		20	40	400	394.584
7		20	32	400	315.667
7A		20	8	395	77.930
8	Attese	22	214	368	2330.835
9		20	90	430	954.400
10	chiusura	20	90	335	745.544
11	staffa montaggio	20	20	374	184.408
12		14	61	600	442.279
13		14	48	275	159.611
14		14	2	755	18.247
15		14	2	590	14.259
16		14	2	420	10.151
17		14	2	250	6.042
18		14	2	830	20.080
19		14	2	645	15.559
20		14	2	475	11.480
21		14	2	310	7.492
22		14	2	140	3.304
23		22	73	490	1067.392
24		20	40	340	335.396
25		20	40	340	335.396
26	chiusura	20	16	420	165.725
27		20	24	300	177.583
28		20	41	320	323.659
29		14	22	255	67.792
30		14	33	270	107.670
31		20	66	380	618.510
32		20	32	435	343.288
33		20	36	275	244.149
33A		20	16	240	94.700
34	chiusura	20	34	270	228.393
35	chiusura	20	34	265	222.200
36		20	148	395	1441.711
37	ganci di collegamento	8	180	95	67.474
38	Mensola soletta	20	66	140	227.672
39	Rece electr. Ø=8mm maglie 5x15cm (pietra) 5,37x61,50=336,25	8			330.250
40	baggiolo	16	80	256	242.432
41	baggiolo	18	25	200	102.592
TOTALE Kg					19306,152
CLS (mc)					186,20
Incidenza					96,360

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