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Na conduta:  
 ② 1 8 COMP.TOTAL= 1876

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Technical drawing of a reinforced concrete slab (Laje) showing plan and section views.

**Plan View (Top):**

- Overall width: 361 cm
- Overall length: 399 cm
- Reinforcement bar spacing: 21 E.  $\phi$  6.3 c/17.5
- Wall thickness: 10 cm
- Slab thickness: 10 cm

**Section View (Bottom):**

- Section label: SEÇÃO E3C. 1:10
- Width: 21 cm
- Height: 16 cm
- Reinforcement bar spacing: 21 E.  $\phi$  6.3 c/17.5
- Concrete cover: C=106

Pos	#	N	C (cm)	NxC (cm)
1	10.0	14	87	1218
2	8.0	1	1876	1876
3	6.3	58	106	6148
4	12.5	8	589	4712
5	12.5	8	569	4552
6	6.3	42	106	4452
7	12.5	8	449	3592
8	12.5	8	429	3432
9	6.3	34	80	2720
10	16.0	8	170	1360
11	16.0	8	269	2152
12	6.3	28	80	2240
13	16.0	8	170	1360
14	16.0	8	222	1776
15	8.0	16	555	8880
16	8.0	16	555	8880
17	8.0	22	415	9130
18	8.0	22	415	9130
19	8.0	9	232	2088
20	8.0	24	116	2784
21	8.0	2	236	472
22	8.0	4	190	760
23	8.0	8	74	592
24	6.3	12	54	648
25	8.0	4	39	156

Technical drawing showing a cross-section (SEÇÃO) of a wall and door assembly, scaled 1:10.

**Left Elevation (Wall and Door):**

- Total height: 800.00
- Door height: 20.00
- Door width: 17.00
- Door label: 17 E.  $\phi$  6.3 c/ 20
- Wall thickness: 15.00
- Wall height above door: 332.00
- Door height above wall: 272.00
- Foundation height: 433.00
- Foundation label: FUNDAM.  $\phi$  15.00
- Foundation width: 468.00
- Foundation label: PAREDE  $\phi$  40.00
- Foundation height: 526.00

**Right Elevation (Wall and Door):**

- Total height: 269.00
- Door height: 20.00
- Door width: 16.00
- Door label: 17 E.  $\phi$  6.3 c=80
- Wall thickness: 15.00
- Wall height above door: 174.00
- Door height above wall: 80.00

**Plan View (Top):**

- Overall width: 22.00
- Overall height: 22.00
- Door width: 16.00
- Door height: 16.00
- Door label: 17 E.  $\phi$  6.3 c=80

753.00

528.00

468.00

433.00

225

295

14 E. 6.3 c/20

PAREDE 14x25

174

80

16

16

22

22

SEÇÃO  
ESC. 1:10

14 E. 6.3 c/20  
C=80

170

14 E. 6.3 c/20  
C=170

Technical drawing of a rectangular structure, likely a building facade or a large panel, showing dimensions and labels.

**Top View (Plan):**

- Overall width: 545
- Overall height: 405
- Left side labels: P1 22x22, 22, 351, 22, P2 22x22
- Right side labels: P2 22x22
- Internal labels: Bomo 1, Bomo 2, Bomo 3, Futura bomo
- Internal dimensions: 501, 22, 15, 17, 18, 16

**Side View (Elevation):**

- Overall width: 545
- Overall height: 405
- Left side labels: P1 22x22, 22, 351, 22, P2 22x22
- Right side labels: P2 22x22
- Internal labels: Bomo 1, Bomo 2, Bomo 3, Futura bomo
- Internal dimensions: 501, 22, 15, 17, 18, 16

**Bottom View (Plan):**

- Overall width: 545
- Overall height: 405
- Left side labels: P1 22x22, 22, 351, 22, P2 22x22
- Right side labels: P2 22x22
- Internal labels: Bomo 1, Bomo 2, Bomo 3, Futura bomo
- Internal dimensions: 501, 22, 15, 17, 18, 16

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**MONOCROMATIC:**

cor 1:	0,20
cor 2:	0,10
cor 3:	0,50
cor 4:	0,30
cor 5:	0,25
cor 6:	0,40
cor 7:	0,70
cor 8:	0,08
cor 9:	0,06
cor 15:	0,15
cor 21:	0,60
cor 22:	0,08
Densità:	1,10

**COLORI:**

cor 10:	0,35
cor 31:	0,25
cor 32:	0,25
cor 41:	0,40
cor 50:	0,30
cor 51:	0,30
cor 53:	0,40
cor 61:	0,10
cor 100:	0,35
cor 101:	0,40
cor 121:	0,40
cor 130:	0,35
cor 143:	0,40
cor 172:	0,25
cor 240:	0,25
cor 241:	0,40
cor 250:	0,25
cor 251:	0,30
cor 252:	0,35
cor 253:	0,40
cor 254:	0,50

Ø	NxC (cm)	Kg
6.3	16208	41
8.0	44748	179
10.0	12118	8
12.5	16288	163
16.0	6648	106

TOTAL

497

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