

Technical drawing of a rectangular plate with four circular holes. The drawing includes a top view, a side view, and two cross-sections (A-A and B-B).

Top View: The plate has a width of 110 and a height of 110. There are four circular holes, each with a diameter of 20. The holes are arranged in a 2x2 grid. The center-to-center distance between the holes is 70 (75 - 5). The distance from the top edge to the center of the top holes is 55 (65 - 5). The distance from the left edge to the center of the left holes is 55 (65 - 5). The plate is labeled with dimensions 7 N3 C/15 and 7 N5 C/15.

Side View: The plate has a thickness of 10. The holes are shown in profile. The plate is labeled with dimensions 4 N1 and 10 C/20 C+17.

CORTE A - A: The cross-section shows the plate has a thickness of 10. The holes are shown in profile. The plate is labeled with dimensions 4 N1 C/20 and TR68.

CORTE B - B: The cross-section shows the plate has a thickness of 10. The holes are shown in profile. The plate is labeled with dimensions 4 N1 C/20 and TR68.

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Technical drawing of a square plate with a central hole and a T-shaped cutout. The drawing includes a top view (A-A) and a side view (B-B).

Top View (A-A):

- Overall width: 60
- Overall height: 80
- Central hole diameter: $\varnothing 10$
- Material: 5 N1 C/15

Side View (B-B):

- Plate thickness: 8
- Material: TR68

Bottom View (T-shaped cutout):

- Width of cutout: 48
- Height of cutout: 52
- Material: 5 N2 C/15

Dimensions and Tolerances:

- 5 N1 $\varnothing 10$ S
- C/15 C=225
- 5 N2 $\varnothing 10$ S
- C/15 C=231

[illegible]

DET. TIP ENG NA VIG. INV.

40

12.5

6

4 NI Ø 12.5

3.4

Ø 6.3

14 NI Ø 6.3

C/15 C=100

RESERVATÓRIO

1:25

100

14

64

70

28 NI Ø 16

28 NI Ø 6.3

C/15 C=170

14

28

28 NI Ø 16

C=1430

28 NI Ø 6.3

C/15

38

4200

TERREO

RESERVATUO 4X

DET. TIP. ENG. NA VIC. INV.

40

4 N4
c=80

70

8 N1 ± 6

54

14

28 N2 ± 6.3
C/15 C=170

28 N3 ± 6.3
C/15 C=31

28 N4 ± 6.3
C/15 C=170

105 ± 20 N5
28 N5 ± 6.3
C/15 C=420

8 N1 ± 6 C=420

TERREO

Technical drawing of a reservoir (RESERVATÓRIO) showing two views: a side elevation and a plan view.

Side Elevation (Left):

- Height: 62.5
- Width: 16
- Central vertical element diameter: 72
- Dimensions for the central element: 28 N1 ± 6.3, C/15 C=176

Plan View (Right):

- Width: 16
- Length: 62.5
- Central vertical element diameter: 72
- Dimensions for the central element: 28 N7 ± 6.3, C/15 C=26

RESERVATÓRIO

TERREO

COBERTURA

70

20

14

8 N16 @ 16

64

10 N16 @ 6.3

C/15 C=170

8 N16 @ 16

64

10 N16 @ 6.3

C/15 C=170

DET ENG VIG INV

40

4 N16 @ 16

10 N16 @ 6.3

C/15 C=170

8 N16 @ 16

64

10 N16 @ 6.3

C/15 C=170

TERRO

70

20

14

8 N16 @ 16

64

10 N16 @ 6.3

C/15 C=170

8 N16 @ 16

64

10 N16 @ 6.3

C/15 C=170

RESERVATORIO

70

20.4

8 N1 ϕ 16

1

24.28 $\frac{102}{16}$ ϕ 6.3
C/7.5 C=31

64

14

28 N2 ϕ 6.3
C/15 C=170

TERREO

8 N1 ϕ 16 C=117

N2-24N3
28 ϕ 6.3 C/15
420

RESERVATÓRIO

2x

60

120

8 N1 Ø 16

54

14

28 N2 Ø 6,3
C/15 C=150

2x28 N3 Ø 6,3
C/15 C=31

8 N1 Ø 16 C=417

N2 2xN3
28 Ø 6,3 C/15
420

TERREO

[illegible]

COBERTURA

DET TIP ENG NA VIGA INV

RESERVATÓRIO

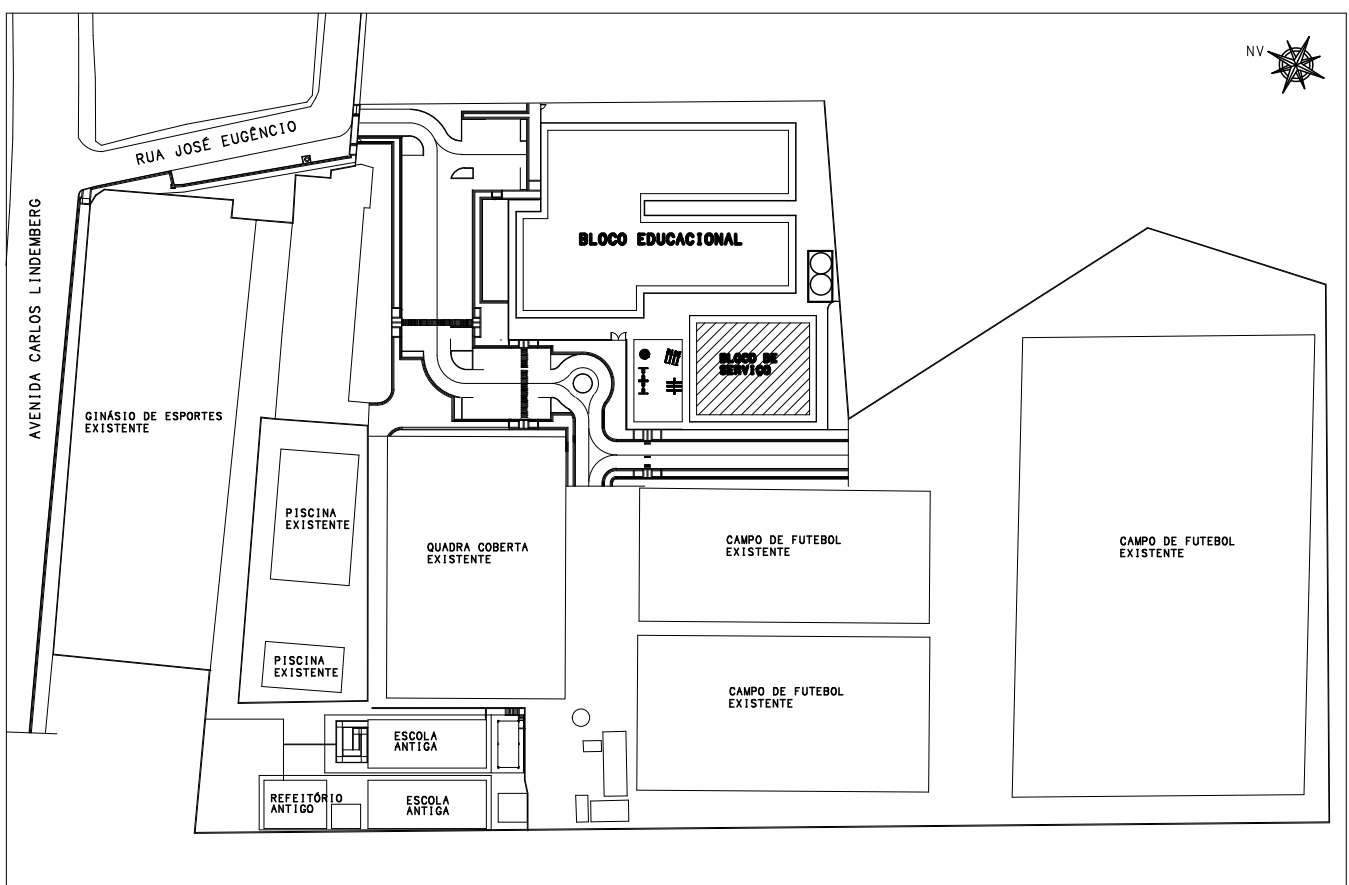
TERREO

ACO	POS	BIT (mm)	QUANT	COMPRIMENTO (cm)	UNIT	TOTAL
B1=B6=B20=B25 (X4)						
50A	1	10	16	417	6672	
50A	2	16	20	781	12160	
50A	3	30	20	36 221	7956	
50A	4	16	20	781	12160	
50A	5	6,3	16	170	2720	
50A	6	6,3	16	170	2720	
B2=B3=B4=B5=B6= (X1)						
50A	1	12,5	5	140	10840	
50A	2	10	20	184	29440	
50A	3	8	114	100	11400	
50A	4	10	20	184	29440	
50A	5	16	152	140	21280	
50A	6	6,3	16	170	12920	
B9=B10 (X2)						
50A	1	12,5	5	140	11200	
50A	2	10	20	184	29440	
50A	3	8	112	100	12000	
50A	4	10	20	184	29440	
50A	5	16	16	140	2240	
50A	6	6,3	8	150	12000	
BPC1 A BPCE (X6)						
50A	1	12,5	30	225	6750	
50A	2	10	30	225	6750	
50A	3	10	30	225	6930	
P1						
50A	1	6,3	10	176	1760	
50A	2	6,3	10	176	1760	
50A	3	6,3	228	176	2968	
50A	4	16	20	148	2968	
50A	5	12,5	5	176	2968	
50A	6	6,3	28	176	4928	
50A	7	6,3	28	176	4928	
50A	8	16	20	470	8400	
P2=P3=P4=P5=... (X4)						
50A	2	6,3	112	32	4200	13440
50A	3	6,3	30	331	1760	19040
50A	4	12,5	16	80	180	1280
P6						
50A	1	6,3	10	176	1760	
50A	2	6,3	228	176	3928	
50A	3	16	20	145	2968	
50A	4	6,3	28	176	4928	
50A	5	6,3	28	176	4928	
50A	6	16	20	470	8400	
50A	7	16	20	470	8400	
50A	8	12,5	5	10	80	3720
P7=P13=P16=...P21=... (X10)						
50A	2	6,3	380	40	470	37600
50A	3	6,3	380	170	6400	
50A	4	16	31	2360	176	38560
50A	5	12,5	5	40	148	11840
50A	6	12,5	5	40	148	11840
P8=P9=1=P12=P14=P17 (X5)						
50A	1	6,3	112	40	417	16680
50A	2	6,3	140	170	23800	
50A	3	6,3	3	280	31	8880
P9=P10 (X2)						
50A	1	6,3	116	417	6572	
50A	2	6,3	116	417	6572	
50A	3	6,3	112	31	3472	
P20						
50A	1	6,3	38	176	6688	
50A	2	6,3	228	26	9928	
50A	3	16	20	145	2968	
50A	4	6,3	28	198	5544	

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
50A	6.3	2615	641
50A	8	126	50
50A	10	682	421
50A	12.5	274	263
50A	16	1883	2972
50A	20	158	389
Peso Total		50A =	4735 kg

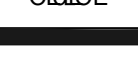
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IMPLANTAÇÃO :



SESC - SERVIÇO SOCIAL DO COMÉRCIO
BLOCO SERVIÇO (BSE)

RUA JOSÉ EUGÊNIO, 30 - BAIXO NOSSA SENHORA DA PENHA - VILA VELHA - ES

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