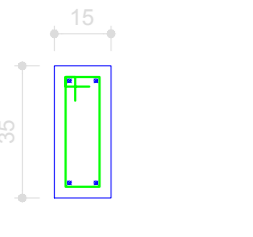


P19

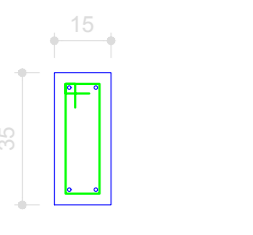
COBERTURA - L2

ESC 1:20



28 N3 ø5.0 C=88

TERREO - L1
ESC 1:20

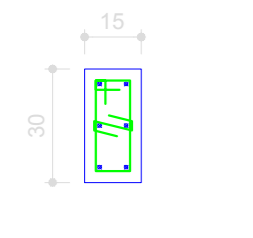


5 N3 ø5.0 C=88

P16

RESERVATÓRIO - L3

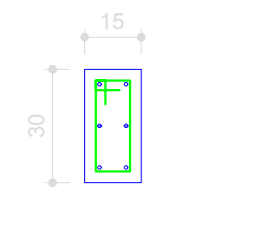
ESC 1:20



11 N1 ø5.0 C=78
11 N2 ø5.0 C=24

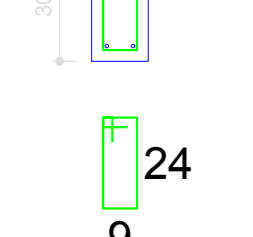
COBERTURA - L2

ESC 1:20



28 N1 ø5.0 C=78

TERREO - L1
ESC 1:20



5 N1 ø5.0 C=78

N2 VAR 38
4 N7 ø10.0 C=VAR

280

0
VAR

277

0
VAR

29
9

5 N3 c/10

ESC 1:25

390

107

6 N10 ø10.0 C=107

11 N1 c/10

ESC 1:5

280

38

2 N8 ø10.0 C=75

ESC 1:15

280

4 N9 ø10.0 C=318

28 N1 c/10

ESC 1:20

5 N1 c/10

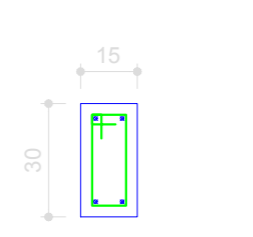
ESC 1:25

0
VAR

P20

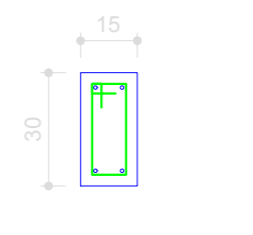
COBERTURA - L2

ESC 1:20



28 N1 ø5.0 C=78

TERREO - L1
ESC 1:20



3 N1 ø5.0 C=78

N2 VAR 38
4 N5 ø10.0 C=VAR

280

0
VAR

277

0
VAR

29
9

3 N1 c/10

ESC 1:25

390

107

4 N10 ø10.0 C=107

11 N1 c/10

ESC 1:5

280

38

2 N8 ø10.0 C=75

ESC 1:15

280

4 N9 ø10.0 C=318

28 N1 c/10

ESC 1:20

3 N1 c/10

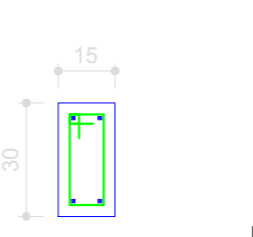
ESC 1:25

0
VAR

P23

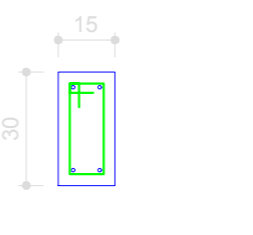
COBERTURA - L2

ESC 1:20



28 N1 ø5.0 C=78

TERREO - L1
ESC 1:20



3 N1 ø5.0 C=78

N2 VAR 38
4 N5 ø10.0 C=VAR

280

0
VAR

277

0
VAR

29
9

3 N1 c/10

ESC 1:25

390

107

6 N10 ø10.0 C=107

11 N1 c/10

ESC 1:5

280

38

2 N8 ø10.0 C=75

ESC 1:15

280

4 N9 ø10.0 C=318

28 N1 c/10

ESC 1:20

5 N1 c/10

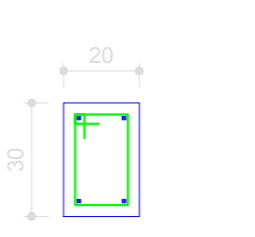
ESC 1:25

0
VAR

P24

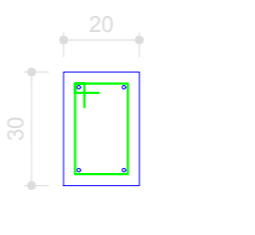
COBERTURA - L2

ESC 1:20



28 N4 ø5.0 C=88

TERREO - L1
ESC 1:20



3 N4 ø5.0 C=88

N2 VAR 38
4 N5 ø10.0 C=VAR

280

0
VAR

277

0
VAR

29
9

3 N4 c/10

ESC 1:25

390

107

6 N10 ø10.0 C=107

11 N1 c/10

ESC 1:5

280

38

2 N8 ø10.0 C=75

ESC 1:15

280

4 N9 ø10.0 C=318

28 N1 c/10

ESC 1:20

5 N1 c/10

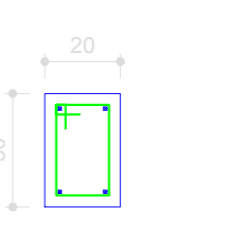
ESC 1:25

0
VAR

P25

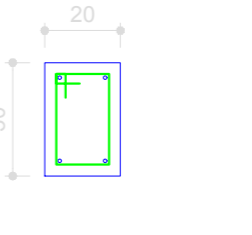
COBERTURA - L2

ESC 1:20



28 N4 ø5.0 C=88

TERREO - L1
ESC 1:20



3 N4 ø5.0 C=88

N2 VAR 38
4 N5 ø10.0 C=VAR

280

0
VAR

277

0
VAR

29
9

3 N4 c/10

ESC 1:25

390

107

4 N10 ø10.0 C=107

11 N1 c/10

ESC 1:5

280

38

2 N8 ø10.0 C=75

ESC 1:15

280

4 N9 ø10.0 C=318

28 N1 c/10

ESC 1:20

5 N1 c/10

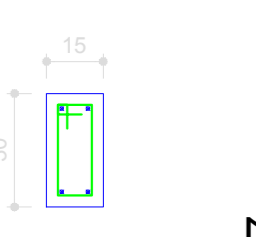
ESC 1:25

0
VAR

P26

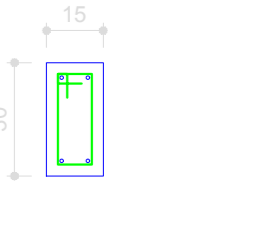
COBERTURA - L2

ESC 1:20



28 N1 ø5.0 C=78

TERREO - L1
ESC 1:20



3 N1 ø5.0 C=78

N2 VAR 38
4 N5 ø10.0 C=VAR

280

0
VAR

277

0
VAR

29
9

3 N1 c/10

ESC 1:25

390

107

4 N10 ø10.0 C=107

11 N1 c/10

ESC 1:5

280

38

2 N8 ø10.0 C=75

ESC 1:15

280

4 N9 ø10.0 C=318

28 N1 c/10

ESC 1:20

5 N1 c/10

ESC 1:25

0
VAR

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Reforma e Ampliação Creche Raulino Felipe dos Santos			
Projeto estrutural, detalhamento dos pilares em prumada 3/3			
			
Prefeito Luiz Carlos Schmulder		escalas: Indicadas	
Responsável técnico Eng. Antony N. Fernandes		CREA nº 136779-8	Prancha nº 05/08