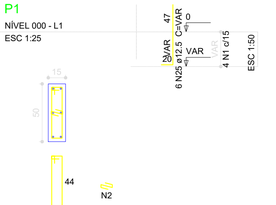
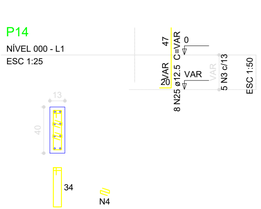
P1
NÍVEL 000 - L1
ESC 1:25



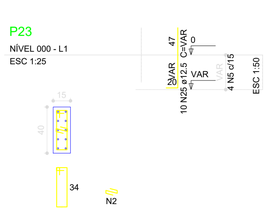
4 N1 ø5.0 C=118
4 N2 ø5.0 C=24

P14
NÍVEL 000 - L1
ESC 1:25



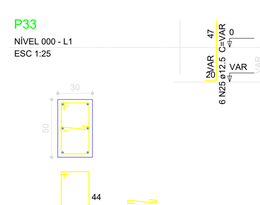
5 N3 ø5.0 C=94
10 N4 ø5.0 C=22

P23
NÍVEL 000 - L1
ESC 1:25



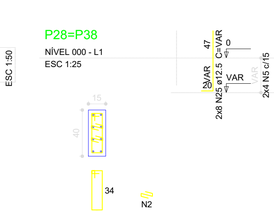
4 N5 ø5.0 C=98
4 N2 ø5.0 C=24

P33
NÍVEL 000 - L1
ESC 1:25



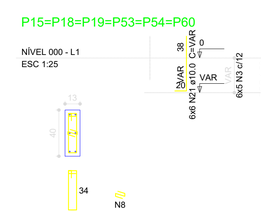
5 N6 ø5.0 C=148
5 N7 ø5.0 C=39

P28=P38
NÍVEL 000 - L1
ESC 1:25



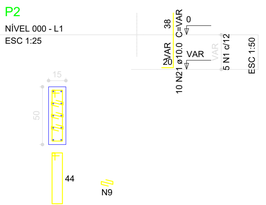
2x4 N5 ø5.0 C=98
2x8 N2 ø5.0 C=24

P15=P18=P19=P53=P54=P60
NÍVEL 000 - L1
ESC 1:25



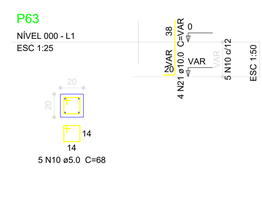
6x5 N3 ø5.0 C=94
6x5 N8 ø5.0 C=22

P2
NÍVEL 000 - L1
ESC 1:25



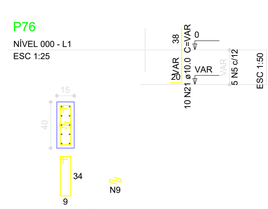
5 N1 ø5.0 C=118
15 N9 ø5.0 C=24

P63
NÍVEL 000 - L1
ESC 1:25



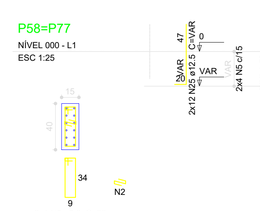
5 N10 ø5.0 C=68

P76
NÍVEL 000 - L1
ESC 1:25



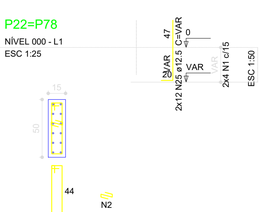
5 N5 ø5.0 C=98
5 N9 ø5.0 C=24

P58=P77
NÍVEL 000 - L1
ESC 1:25



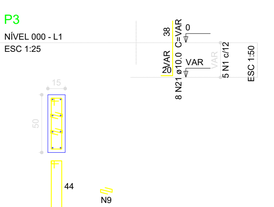
2x4 N5 ø5.0 C=98
2x4 N2 ø5.0 C=24

P22=P78
NÍVEL 000 - L1
ESC 1:25



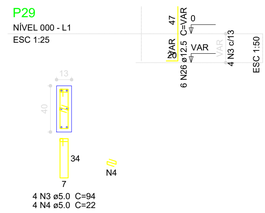
2x4 N1 ø5.0 C=118
2x4 N2 ø5.0 C=24

P3
NÍVEL 000 - L1
ESC 1:25



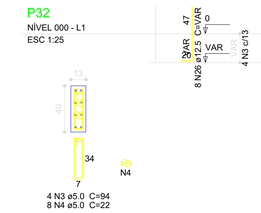
5 N1 ø5.0 C=118
10 N9 ø5.0 C=24

P29
NÍVEL 000 - L1
ESC 1:25



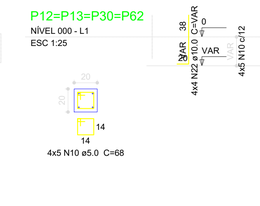
4 N3 ø5.0 C=94
4 N4 ø5.0 C=22

P32
NÍVEL 000 - L1
ESC 1:25



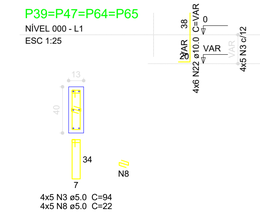
4 N3 ø5.0 C=94
8 N4 ø5.0 C=22

P12=P13=P30=P62
NÍVEL 000 - L1
ESC 1:25



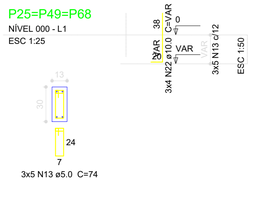
4x5 N10 ø5.0 C=68

P39=P47=P64=P65
NÍVEL 000 - L1
ESC 1:25



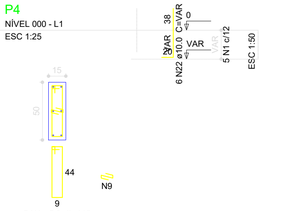
4x5 N3 ø5.0 C=94
4x5 N8 ø5.0 C=22

P25=P49=P68
NÍVEL 000 - L1
ESC 1:25



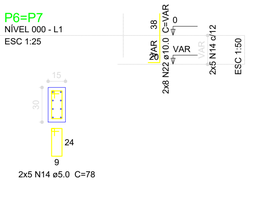
3x5 N13 ø5.0 C=74

P4
NÍVEL 000 - L1
ESC 1:25



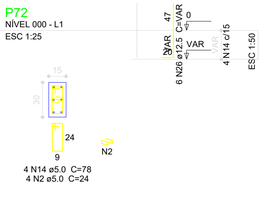
5 N1 ø5.0 C=118
5 N9 ø5.0 C=24

P6=P7
NÍVEL 000 - L1
ESC 1:25



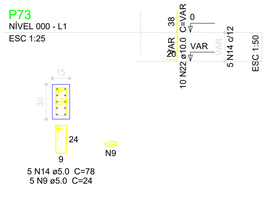
2x5 N14 ø5.0 C=78

P72
NÍVEL 000 - L1
ESC 1:25



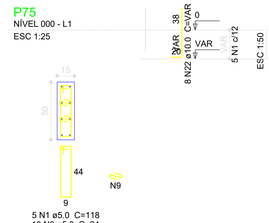
4 N14 ø5.0 C=78
4 N2 ø5.0 C=24

P73
NÍVEL 000 - L1
ESC 1:25



5 N14 ø5.0 C=78
5 N9 ø5.0 C=24

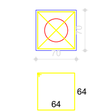
P75
NÍVEL 000 - L1
ESC 1:25



5 N1 ø5.0 C=118
10 N9 ø5.0 C=24

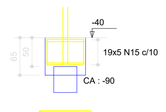
B4=B6=B7=B12=B13=B25=B29=B30=B32=B39 =B47=B49=B62=B64=B65=B68=B72=B73=B75
1xC40

PLANTA
ESC 1:50



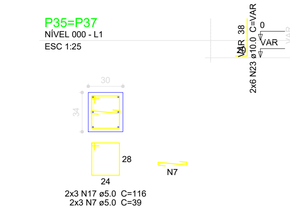
19x5 N15 ø5.0 c/10 C=268

CORTE
ESC 1:50



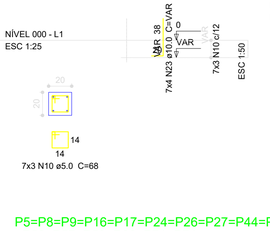
19x2 N16 ø5.0 C=278

P35=P37
NÍVEL 000 - L1
ESC 1:25



2x3 N17 ø5.0 C=116
2x3 N7 ø5.0 C=39

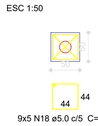
P20=P21=P31=P40=P41=P55=P56
NÍVEL 000 - L1
ESC 1:25



7x3 N10 ø5.0 C=68

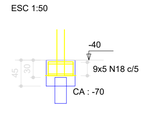
B20=B21=B31=B35=B37=B40=B41=B55=B56
1xC20

PLANTA
ESC 1:50



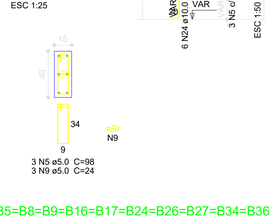
9x5 N18 ø5.0 c/5 C=188

CORTE
ESC 1:50



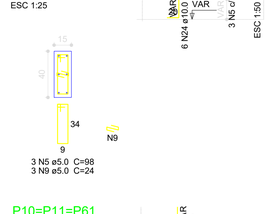
9x2 N19 ø5.0 C=182

P43
NÍVEL 000 - L1
ESC 1:25



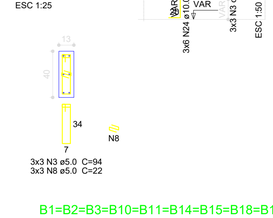
3 N5 ø5.0 C=98
3 N9 ø5.0 C=24

P45
NÍVEL 000 - L1
ESC 1:25



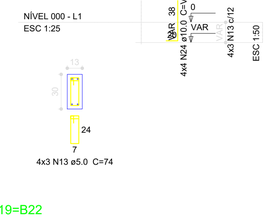
3 N5 ø5.0 C=98
3 N9 ø5.0 C=24

P42=P50=P51
NÍVEL 000 - L1
ESC 1:25



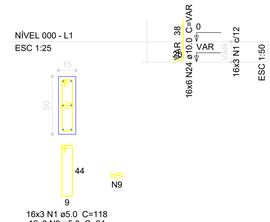
3x3 N3 ø5.0 C=94
3x3 N8 ø5.0 C=22

P48=P67=P69=P70
NÍVEL 000 - L1
ESC 1:25



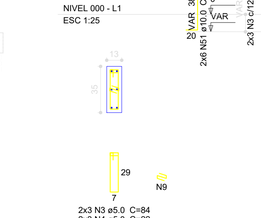
4x3 N13 ø5.0 C=74

P5=P8=P9=P16=P17=P24=P26=P27=P44=P46 =P52=P57=P59=P66=P71=P74
NÍVEL 000 - L1
ESC 1:25



16x3 N1 ø5.0 C=118
16x3 N9 ø5.0 C=24

P34=P36
NIVEL 000 - L1
ESC 1:25



2x3 N3 ø5.0 C=84
2x3 N4 ø5.0 C=22

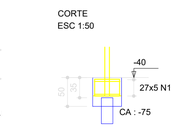
B5=B8=B9=B16=B17=B24=B26=B27=B34=B36 =B42=B43=B44=B45=B46=B48=B50=B51=B52 =B57=B59=B66=B67=B69=B70=B71=B74
1xC20

PLANTA
ESC 1:50



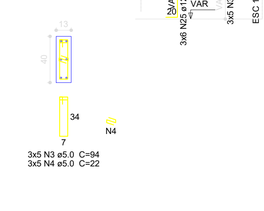
27x5 N18 ø5.0 c/7 C=188

CORTE
ESC 1:50



27x2 N20 ø5.0 C=192

P10=P11=P61
NÍVEL 000 - L1
ESC 1:25



3x5 N3 ø5.0 C=94
3x5 N4 ø5.0 C=22

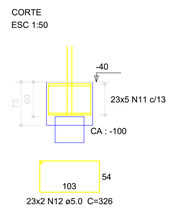
B1=B2=B3=B10=B11=B14=B15=B18=B19=B22 =B23=B28=B33=B38=B53=B54=B58=B60=B61 =B63=B76=B77=B78
1xC50

PLANTA
ESC 1:50



23x5 N11 ø5.0 c/13 C=308

CORTE
ESC 1:50



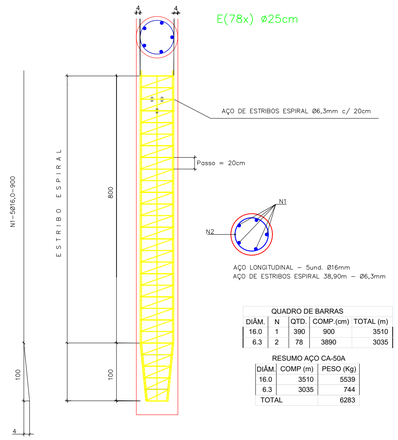
23x2 N12 ø5.0 C=326

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	10.0	499.6	308.3
	12.5	218.4	210.4
CA60	5.0	1693.5	260.8
PESO TOTAL (kg)			
CA50	518.7		
CA60	260.8		

Volume de concreto (C-25) = 21.14 m³
Área de forma = 122.18 m²

ARMAÇÃO NAS ESTACAS
S.ESC



QUADRO DE BARRAS				
DIÂM.	N	QTD	COMP.(cm)	TOTAL (m)
16.0	1	390	900	3510
6.3	2	78	3890	3035

RESUMO AÇO CA-50A		
DIÂM.	COMP (m)	PESO (Kg)
16.0	3510	5539
6.3	3035	744
TOTAL		6283

ESPECIFICAÇÕES:

1 – Dimensões em centímetros e elevações em metros;
2 – Concreto estrutural com Fck ≥ 35,0 mpa;
3 – No traço do concreto, o diâmetro máximo do agregado graúdo não deverá exceder 19mm, ou seja, deverá ser dosado apenas com brita;
4 – O concreto, ao ser lançado nas formas, deverá ter slump 10 ± 2;
5 – Após o fim da pega, estimada entre 10 e 12 horas, a cura deverá ser ser feita por meio de: (irrigação periódica/sacos de aninhagem úmidos/aplicação de composto químico);
6 – A resistência característica à compressão do concreto fornecido, deverá ser verificada no meio dos ensaios;
7 – O cobrimento do concreto:
Lajes 3.5cm:
Vigas 3cm:
Pilares 3cm.
8 – Exige-se um rigoroso controle na confecção das formas e no cobrimento de concreto especificado.
9 – Estaca raiz de ø=25cm com comprimento total estimado de 9m, FCK DE 20MPA, recobrimento de 4cm – slump 22 ± 3) (considerando concreto bombeado).

RESPONSÁVEL PELA
ELABORAÇÃO DO PROJETO _____

01				
00	E	11/08/25		EMISSÃO INICIAL
REV.	TIPO	DATA	POR	DESCRIÇÃO DAS REVISÕES

TIPOS DE EMISSÃO: A–PRELIMINAR; B–PARA LIBERAÇÃO; C–PARA CONHECIMENTO; D–PARA COTAÇÃO; E–PARA CONSTRUÇÃO; F–CONF. COMPRADO; G–CONF. CONSTRUÍDO; H–CANCELADO

PREFEITURA MUNICIPAL DE TERESÓPOLIS
Secretaria municipal de projetos especiais

PROJETO BÁSICO DE SISTEMA DE TRATAMENTO INDIVIDUAL DE ESGOTO – CRECHE TIPO II – BAIRRO ALBUQUERQUE – TERESÓPOLIS/RJ

PROJETO: PROJETO DE FUNDAÇÕES

PREFEITURA MUNICIPAL TERESÓPOLIS acima de tudo! SECRETARIA MUNICIPAL DE PROJETOS ESPECIAIS

TÍTULO: Planta Baixa

ENDEREÇO: ESTRADA DO CASTELO ESQUINA COM ESTRADA SANTA ISABEL – BAIRRO ALBUQUERQUE – TERESÓPOLIS – RJ.

DATA: AGOSTO/2025

DESENHISTA	PROJETISTA	FOLHA Nº	ESC.	ARQUIVO Nº
José Pereira	José L. da S. Pereira Matrícula: 1–11433–6 CREA–RJ: 2021111253	01/01	INDICADA	