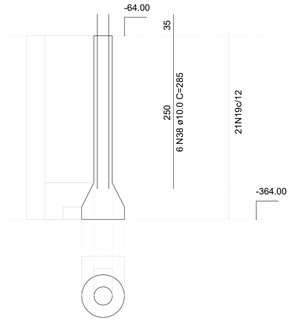
T122

CORTE
ESC 1:50

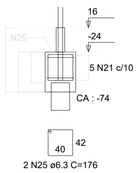


SEÇÃO
ESC 1:20

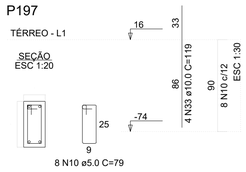
B197
1ø30

PLANTA
ESC 1:50

CORTE
ESC 1:50

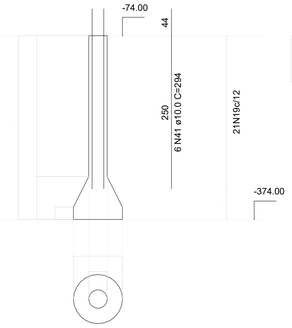


P197



T197

CORTE
ESC 1:50

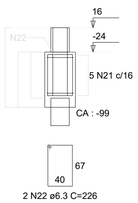


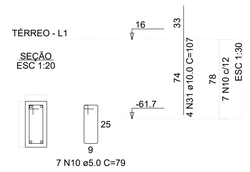
SEÇÃO
ESC 1:20

B26=B40
1ø30

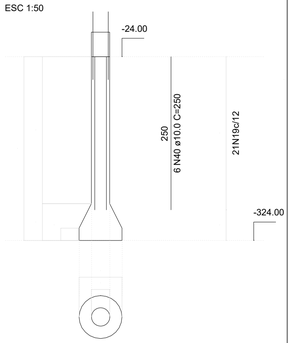
PLANTA
ESC 1:50

CORTE
ESC 1:50





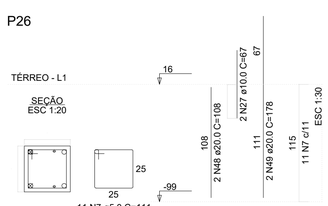
CORTE
ESC 1:50



P30=P45=P46=P48=P49=P51=
=P52=P53=P54=P55=P56=
=P59=P60=P61=P62=P63=
=P64=P69=P70=P71=P72=
=P73=P74=P77=P78=P79=
=P80=P81=P82=P87=P90=
=P91=P92=P96=P97=P101=
=P102=P103=P104=P107=
=P108=P109=P113=P119=
=P120=P121=P125=P128=
=P129=P130=P131=P132=
=P133=P134=P135=P137=
=P138=P141=P145=P146=
=P147=P149=P150=P151=
=P152=P156=P158=P159=
=P160=P161=P164=P165=
=P166=P167=P168=P170=
=P171=P177=P178=P179=
=P180=P183=P184=P185=
=P187=P188=P190=P195=
=P196=P205=P206=P207=
=P211

T29=T30=T32=T33=T45=T46=T48=T49=T51=T52
=T53=T54=T55=T56=T59=T60=T61=T62=T63
=T64=T69=T70=T71=T72=T73=T74=T77=T78
=T79=T80=T81=T82=T86=T87=T88=T90=T91
=T92=T96=T97=T101=T102=T103=T104=T106
=T107=T108=T109=T112=T113=T116=T119=T120
=T121=T124=T125=T128=T129=T130=T131=T132
=T133=T134=T135=T137=T138=T141=T143=T145
=T146=T147=T149=T150=T151=T152=T153=T156
=T157=T158=T159=T160=T161=T164=T165=T166
=T167=T168=T170=T171=T172=T177=T178=T179
=T180=T183=T184=T185=T187=T188=T190=T191
=T195=T196=T204=T205=T206=T207=T208=T211

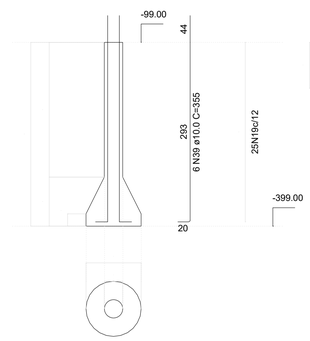
P26



P40

T26=T40

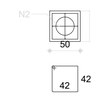
CORTE
ESC 1:50



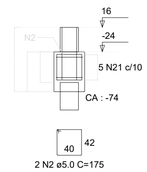
SEÇÃO
ESC 1:20

B38
1ø30

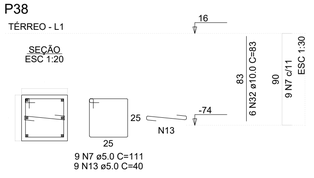
PLANTA
ESC 1:50



CORTE
ESC 1:50

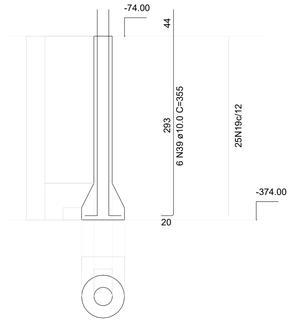


P38



T38

CORTE
ESC 1:50

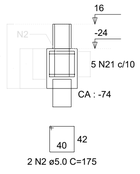


SEÇÃO
ESC 1:20

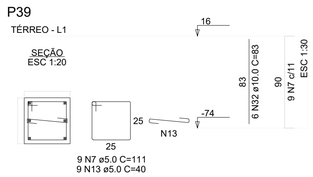
B39
1ø30

PLANTA
ESC 1:50

CORTE
ESC 1:50

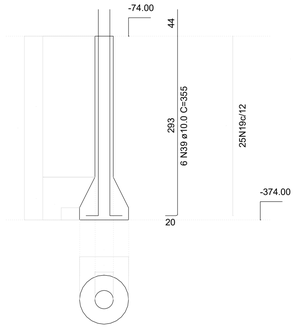


P39



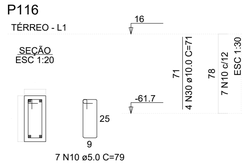
T39

CORTE
ESC 1:50

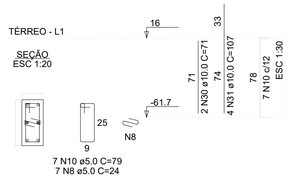


SEÇÃO
ESC 1:20

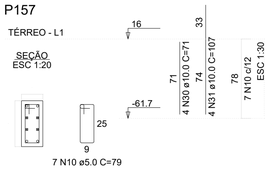
P116



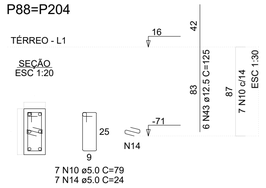
P86=P106=P112=P124



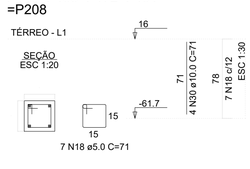
P157



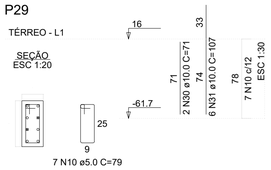
P88=P204



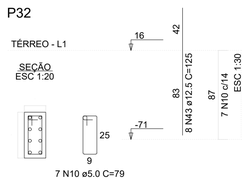
P143=P153=P172=P191=
=P208



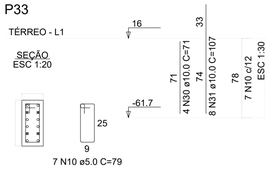
P29



P32



P33



N°	DATA	DESCRIÇÃO
03	JANEIRO/ 2023	Revisão geral da disciplina conforme a atualização da arquitetura. Redimensionamento dos elementos estruturais e acréscimo de elementos para adequação da arquitetura. Atendimento a NBR 6118/2014 e NBR 6122/2019.
02	JANEIRO/ 2017	Atendimento à NBR 9050/2015; Alteração: quadro de áreas, fechamento frontal, sanitários 1 e 2, altura da platibanda, mobiliário e equipamento, altura da ceramica nos sanitários, cor dos portões dos solarios e altura da porta PA4; Acréscimo: gradil e quadro de cargas no castelo d'água, de duchas higienicas e escaninhos pré-escola.
01	JULHO/ 2016	Alteração paredes - shaft para tubulação hidráulica e detalhamento; alteração da altura da platibanda.

CONTROLE DE REVISÕES

FNDE — MINISTÉRIO DA EDUCAÇÃO

PROJETO PADRÃO - FNDE

PROPRIETÁRIO:

ENDEREÇO:

MUNICÍPIO - UF:

PROPRIETÁRIO:

RESP. TÉCNICO: CAU / CREA

AUTOR DO PROJETO: CAU / CREA

APROVAÇÕES

CAU / CREA

PREFEITURA / RA

OBSERVAÇÕES:

CRECHE PRÉ-ESCOLA TIPO 1

PROJETO DE ESTRUTURA DE CONCRETO

COORDENAÇÃO
CGEST - Coordenação Geral de Infraestrutura Educacional

DETALHAMENTO ARMAÇÃO DOS BLOCOS E TUBULÕES PARTE 02

SCO

REVISÃO
R.00 R.03
R.01
R.02

ESCALA
1:20 / 1:30 / 1:50

PRANCHA
05/34

FORMATO
(841x594)

DATA EMISSÃO
JAN/2023

1 DETALHAMENTO ARMAÇÃO DOS BLOCOS E TUBULÕES - PARTE 02
INDICADA