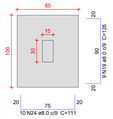
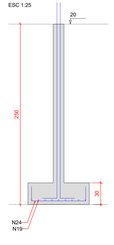
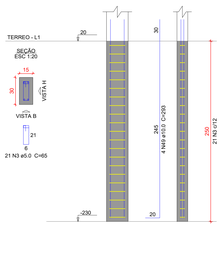
S27
PLANTA
ESC 1:25



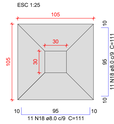
CORTE
ESC 1:25



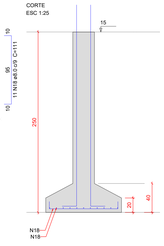
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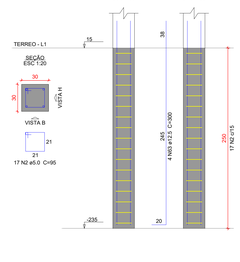
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ESC 1:25



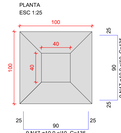
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ESC 1:25



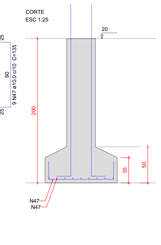
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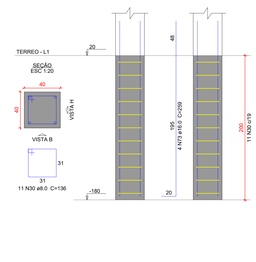
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ESC 1:25



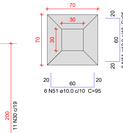
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ESC 1:25



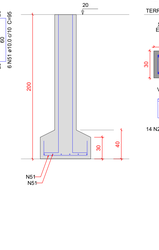
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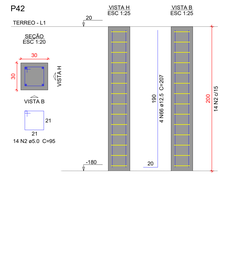
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PLANTA
ESC 1:25



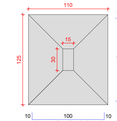
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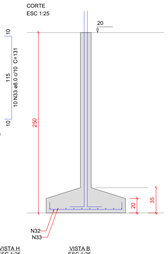
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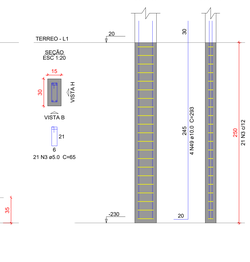
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PLANTA
ESC 1:25



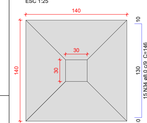
CORTE
ESC 1:25



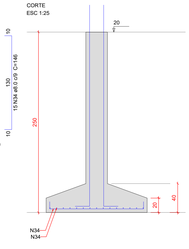
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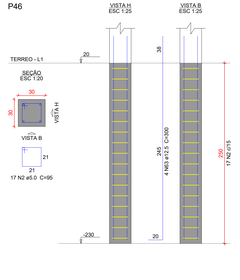
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PLANTA
ESC 1:25



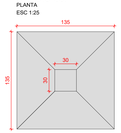
CORTE
ESC 1:25



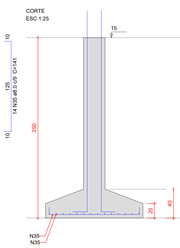
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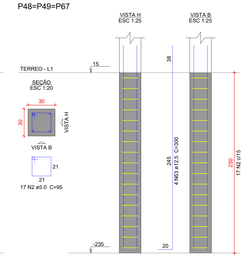
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PLANTA
ESC 1:25



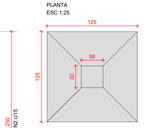
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ESC 1:25



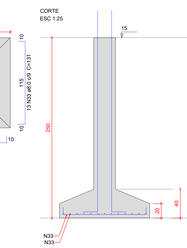
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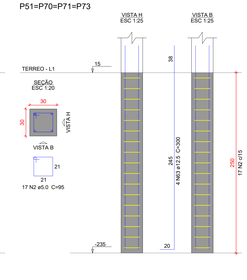
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PLANTA
ESC 1:25



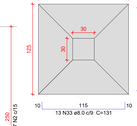
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ESC 1:25



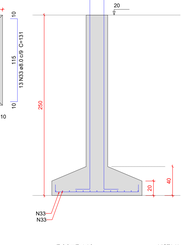
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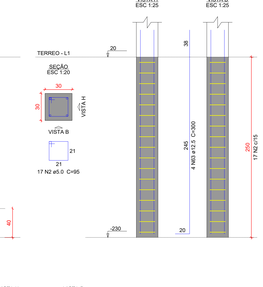
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PLANTA
ESC 1:25



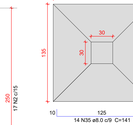
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ESC 1:25



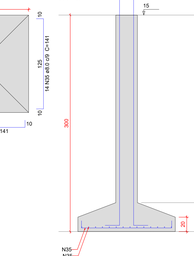
P54=P68=P69=P72



S55
PLANTA
ESC 1:25



CORTE
ESC 1:25



S56
PLANTA
ESC 1:25



CORTE
ESC 1:25

P56

S57=S58
PLANTA
ESC 1:25



CORTE
ESC 1:25

P57=P58

S59=S60
PLANTA
ESC 1:25

CORTE
ESC 1:25

P59=P60

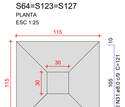
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PLANTA
ESC 1:25

CORTE
ESC 1:25

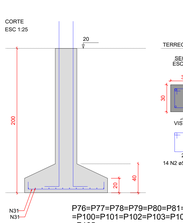
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P55

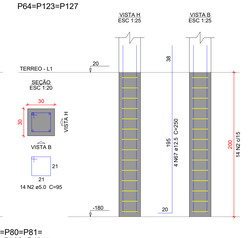
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PLANTA
ESC 1:25



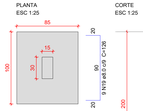
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ESC 1:25



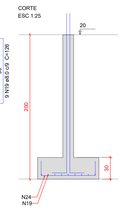
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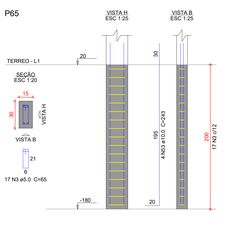
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PLANTA
ESC 1:25



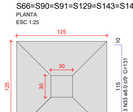
CORTE
ESC 1:25



P65



S66=S90=S91=S129=S143=S144
PLANTA
ESC 1:25



CORTE
ESC 1:25

P66=P90=P91=P129=
=P143=P144

S75
PLANTA
ESC 1:25

CORTE
ESC 1:25

P75

S92
PLANTA
ESC 1:25

CORTE
ESC 1:25

P92

P89

S93
PLANTA
ESC 1:25

CORTE
ESC 1:25

P93

S76=S77=S78=S79=S80=
S81=S100=S101=S102
=S103=S104=S105
PLANTA
ESC 1:25

CORTE
ESC 1:25

P76=P77=P78=P79=P80=P81=
=P100=P101=P102=P103=P104=
=P105

S82
PLANTA
ESC 1:25

CORTE
ESC 1:25

P82

S89
PLANTA
ESC 1:25

CORTE
ESC 1:25

P83=P148

P93

NOTAS GERAIS

1. DIMENSÕES EM CENTÍMETRO, BITOLAS EM MILÍMETRO, EXCETO ONTE INDICADO DE OUTRA FORMA. AS COTAS DE IMPLANTAÇÃO DA OBRA BEM COMO AS COTAS E OS NÍVEIS DAS FORMAS DEVERÃO SER VERIFICADOS E ACEITOS PELO RESPONSAVEL TECNICO DA OBRA ANTES DA EXECUCAO.
2. ACO CA-50
   CONCRETO DA EDIFICAÇÃO: C25 (fck = 25 MPa)
   RELAÇÃO AGUA/CIMENTO = 0,60
   DIAMETRO MAXIMO DO AGREGADO GRAUDO: 19 mm);
3. VERIFICAR ARMADURAS DE ARRANQUE
4. COBRIMENTO MINIMO:
   - LATERAL: 2,5cm
   - PILARES EM CONTATO COM SOLO: 4,5cm
5. AS BARRAS DE ACO DEVERAO SER CONVENIENTEMENTE LIMPAS DE QUALQUER SUBSTÂNCIA PREJUDICIAL A ADERÊNCIA, RETIRANDO-SE AS ESCAMAS EVENTUALMENTE DESTACADAS POR OXIDAÇÃO. AINDA: AS BARRAS EXCESSIVAMENTE DANIFICADAS DEVERAO SER DESCARTADAS.
6. JUNTAS DE CONCRETAGEM: QUANDO O LANÇAMENTO DO CONCRETO FOR INTERROMPIDO E, ASSIM, FORMAR-SE UMA JUNTA DE CONCRETAGEM, DEVE-SE, ANTES DE INICIAR O LANÇAMENTO DO CONCRETO FRESCO, REMOVER A NATA E LAVAR A SUPERFÍCIE DA JUNTA, DURANTE A CONCRETAGEM O CONCRETO DEVERA SER PERFEITAMENTE ADENSADO ATÉ A SUPERFÍCIE DA JUNTA;
7. TODAS AS ESTRUTURAS EM CONTATO COM O SOLO DEVEM SER SOLADAS COM UMA CAMADA DE CONCRETO MAGRO DE NO MÍNIMO 5 cm (TRAÇO USUAL 1:6) ENTRE O SOLO E A ESTRUTURA.
8. O SOLO SOBRE AS SAPATAS DEVE SER COMPACTADO;
9. TODOS OS NÍVEIS INDICADOS NO PROJETO ESTRUTURAL REFEREM-SE AO NÍVEL 0.00 DO PROJETO ARQUITETÔNICO;
10. ESCORAMENTO E FORMAS DEVEM SER RETIRADOS SEM CHOQUES EXCESSIVOS.

Rev	Data	Descrição
R00	02/10/2026	EMISSÃO INICIAL

Nome do Empreendimento: CER 2
Endereço do Empreendimento: LOT. VIVENDAS DO BOSQUE II, BARRO ALTO DA VITÓRIA, POÇÕES/BA
Disciplina: FUNDAÇÃO
Título do Desenho: DETALHAMENTO DOS SAPATAS DO EDIFÍCIO PRINCIPAL (2/4)
Título: PROJETO EXECUTIVO

CONSÓRCIO SAÚDE
CONCREMAT | MEP

Projetista e coordenador
CONSÓRCIO SAÚDE CONCREMAT MEP - CNPJ 60.233.454/0001-39
AV. PRESIDENTE VARGAS, no. 40, ANDAR 5 - RIO DE JANEIRO/RJ - CEP 20.040-060
FONE (21) 2506-9400
Responsável Técnico pelo Projeto Executivo
MURILO MATOS CONCEIÇÃO
Engenheiro CREA/BA nº 060886/D6

Formato: EST
Revisão: R00
Folha/Total: 03/08
Escala: INDICADA

A0_est (1428 X 841 mm)