

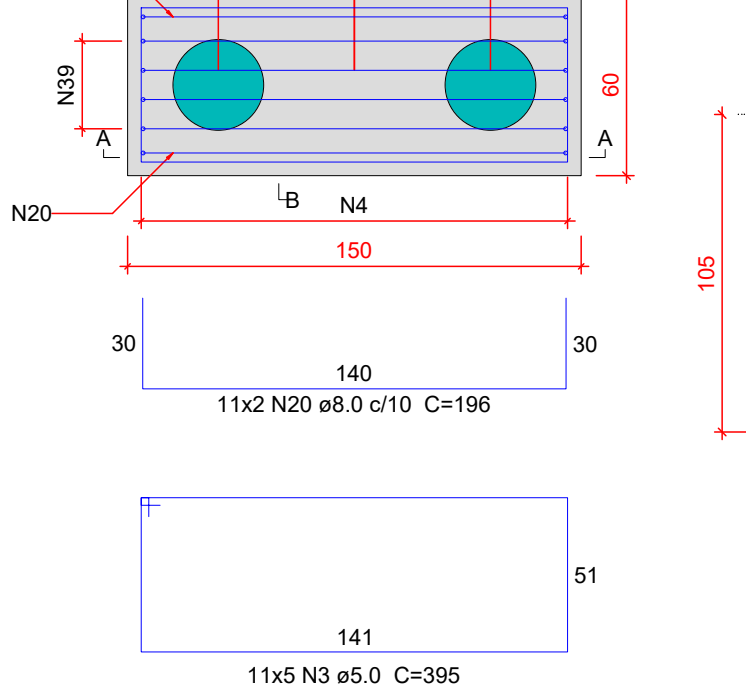
B3=B8=B18=B20=B22=B29=B32=B37=B38=B55

=P56

2xC30-10

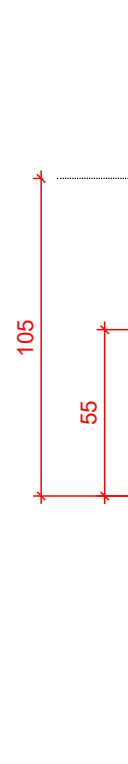
PLANTA

ESC 1:25



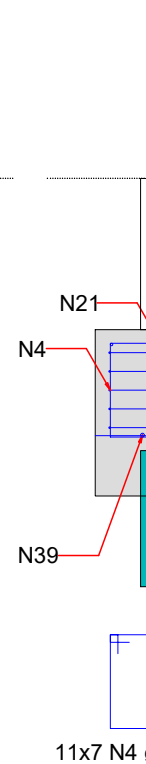
CORTE A-A

ESC 1:25

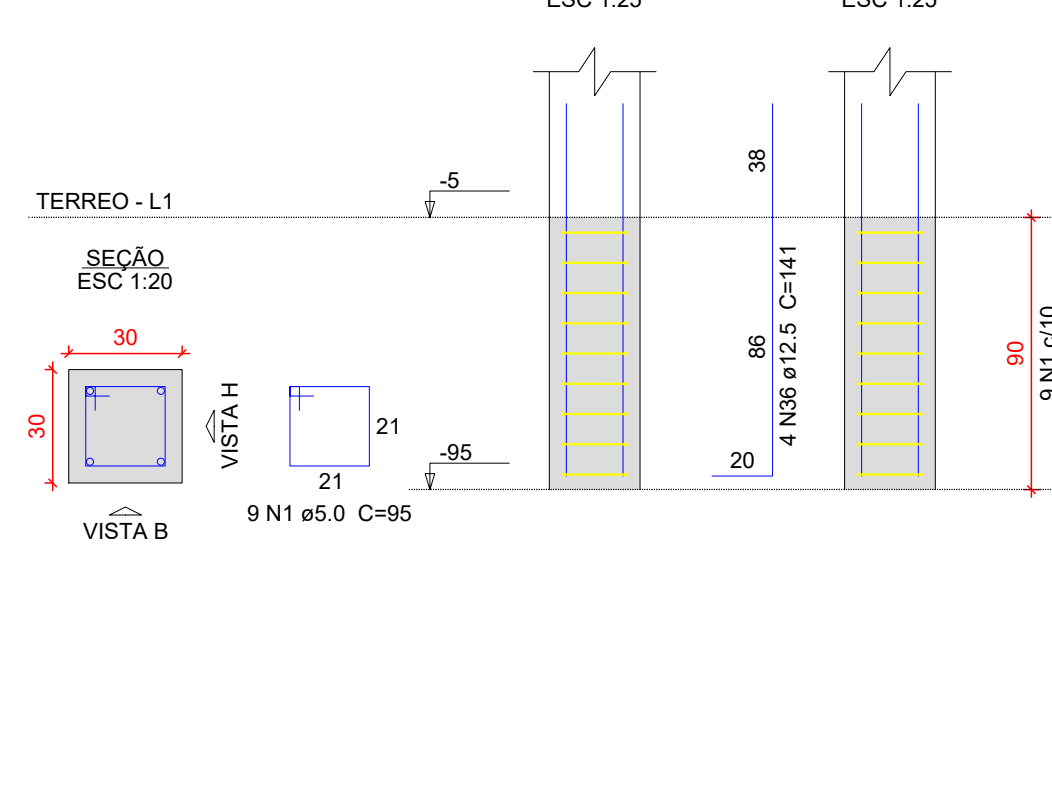


CORTE B-B

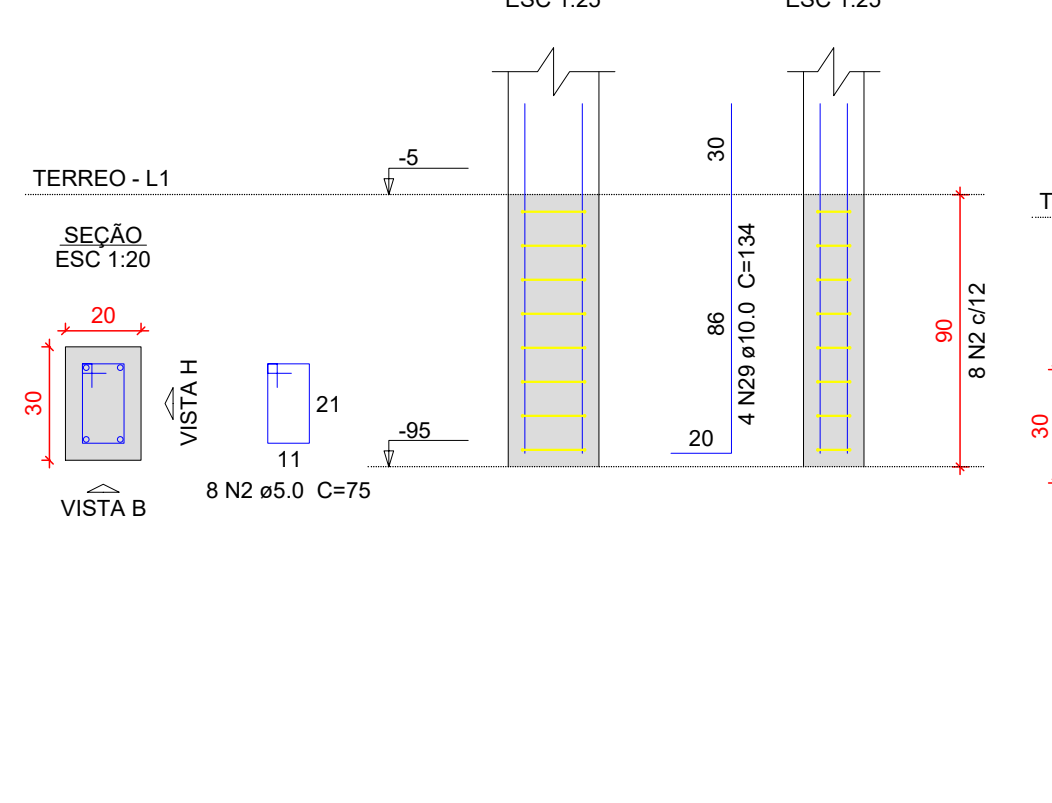
ESC 1:25



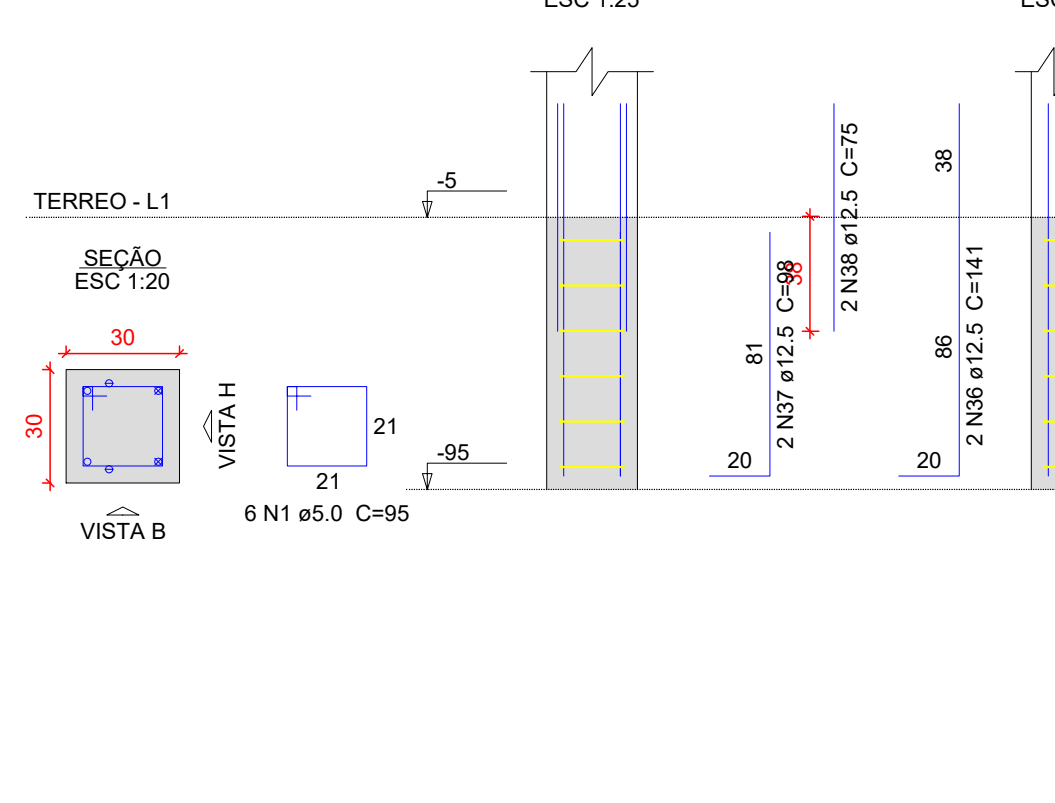
P3



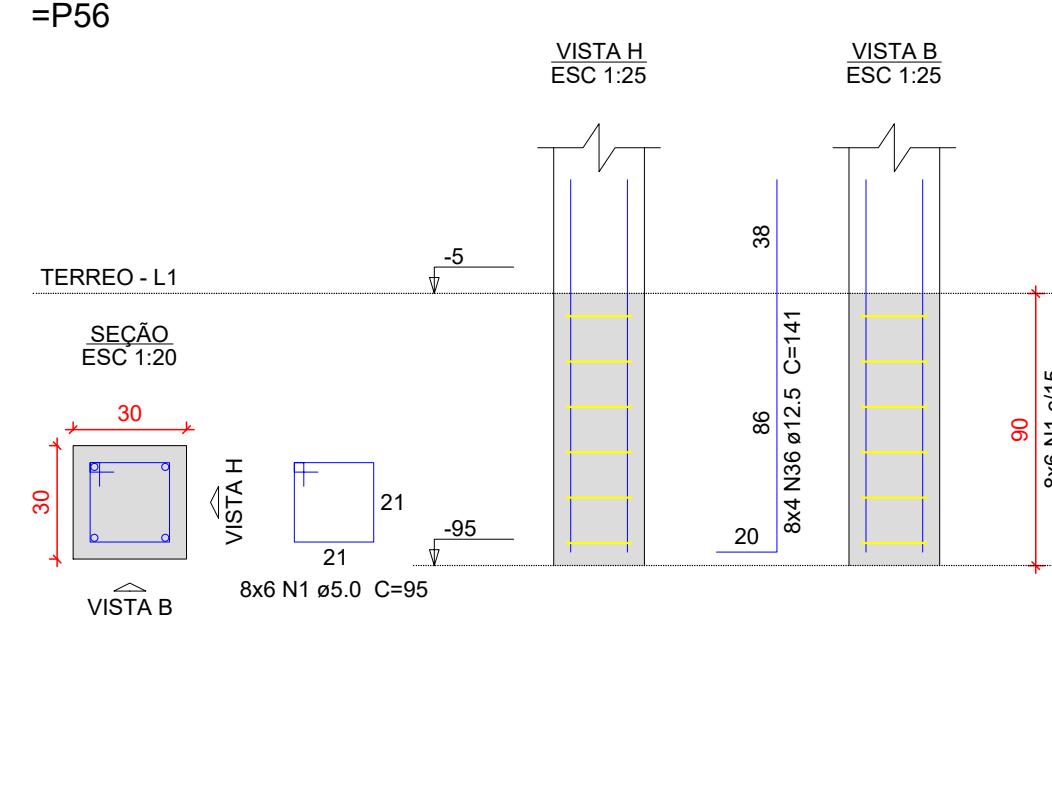
P32



P38



P8=P18=P20=P22=P29=P37=P55=P56

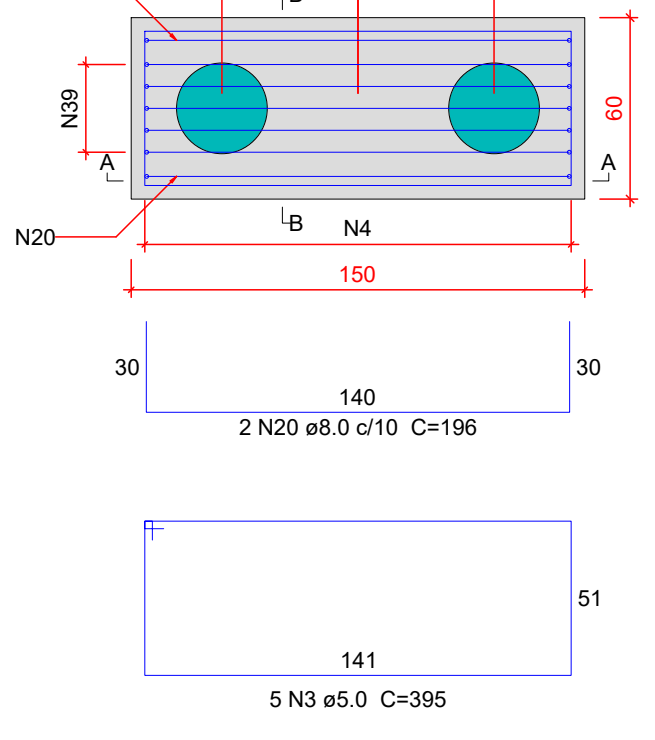


B6=B33=B42

2xC30-10

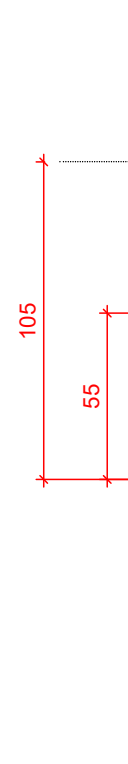
PLANTA

ESC 1:25



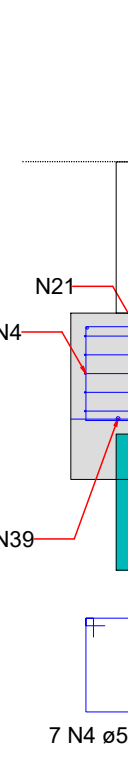
CORTE A-A

ESC 1:25



CORTE B-B

ESC 1:25

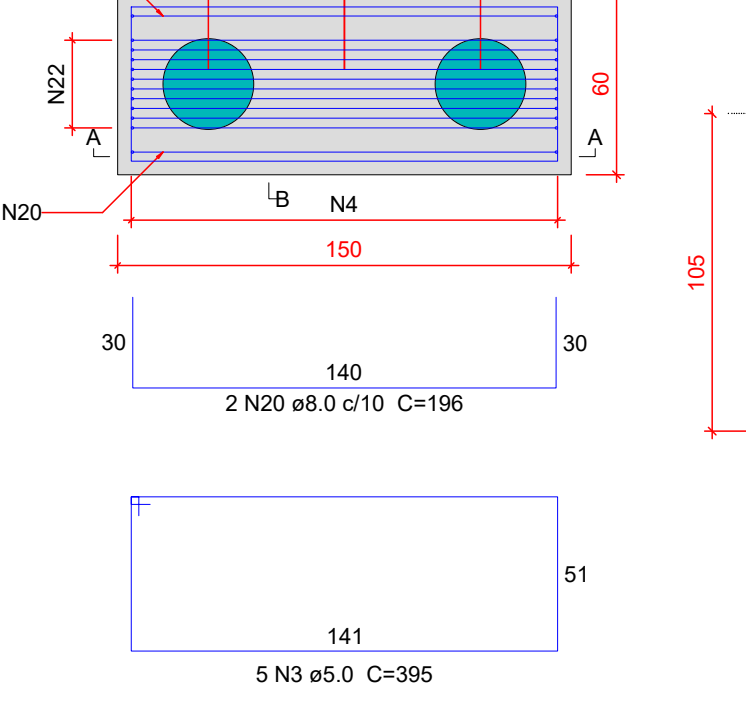


B4

2xC30-10

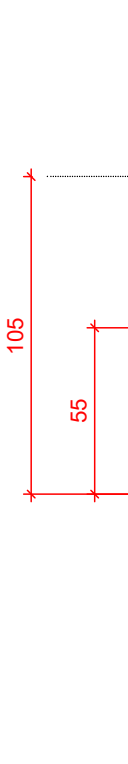
PLANTA

ESC 1:25



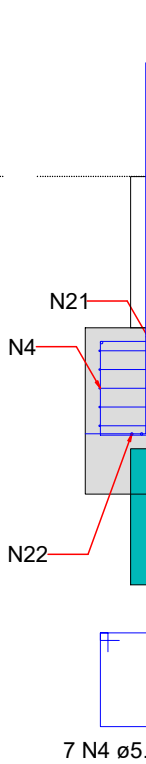
CORTE A-A

ESC 1:25

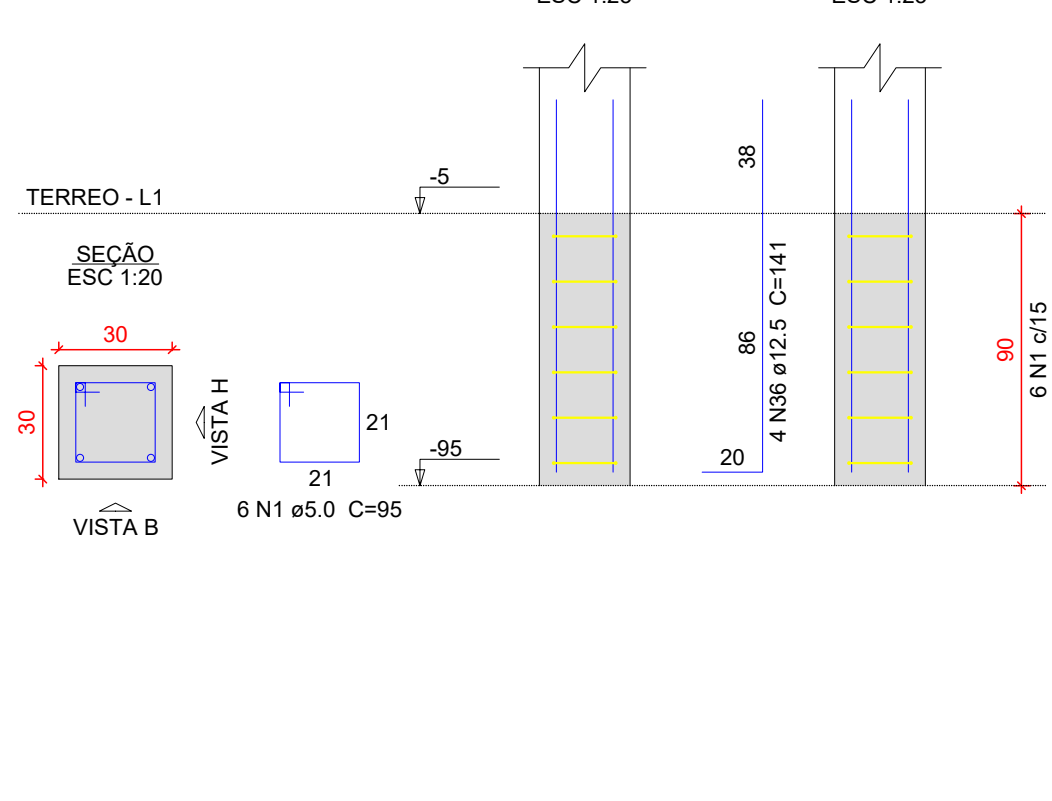


CORTE B-B

ESC 1:25



P4

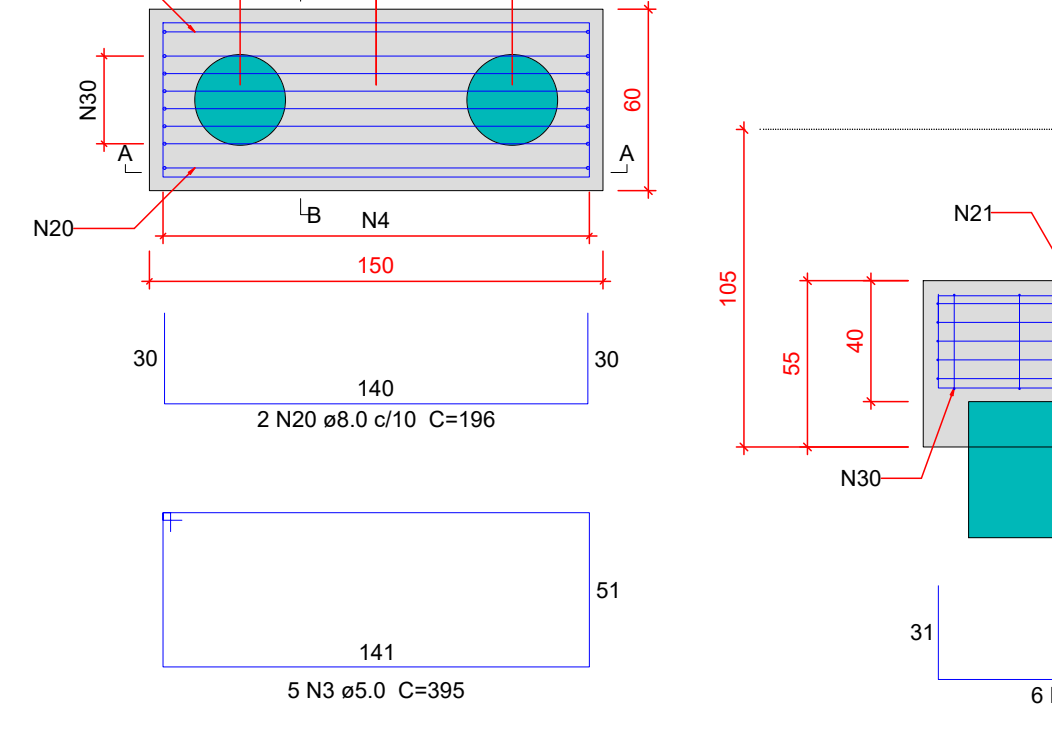


B5=B15=B28

2xC30-10

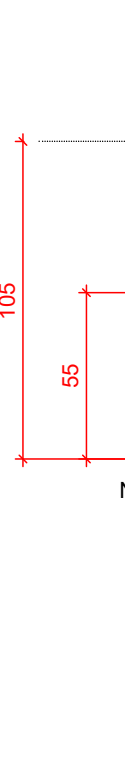
PLANTA

ESC 1:25



CORTE A-A

ESC 1:25

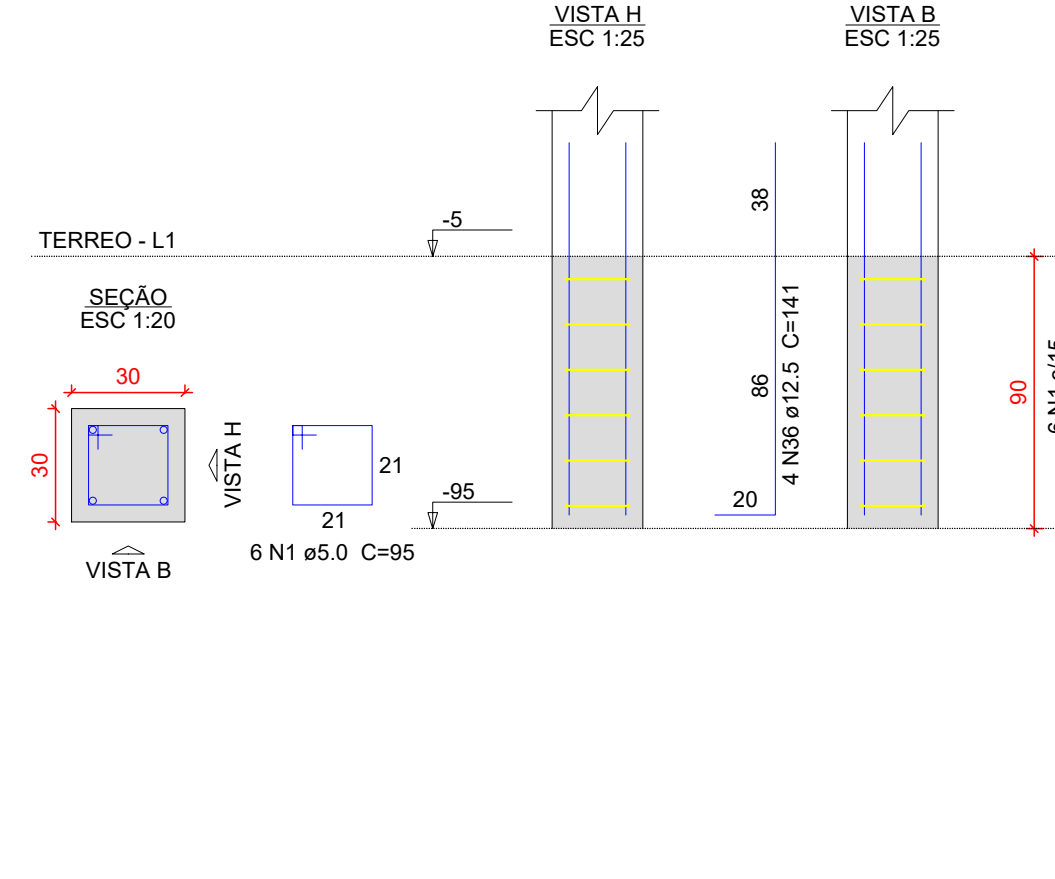


CORTE B-B

ESC 1:25



P5=P15=P28

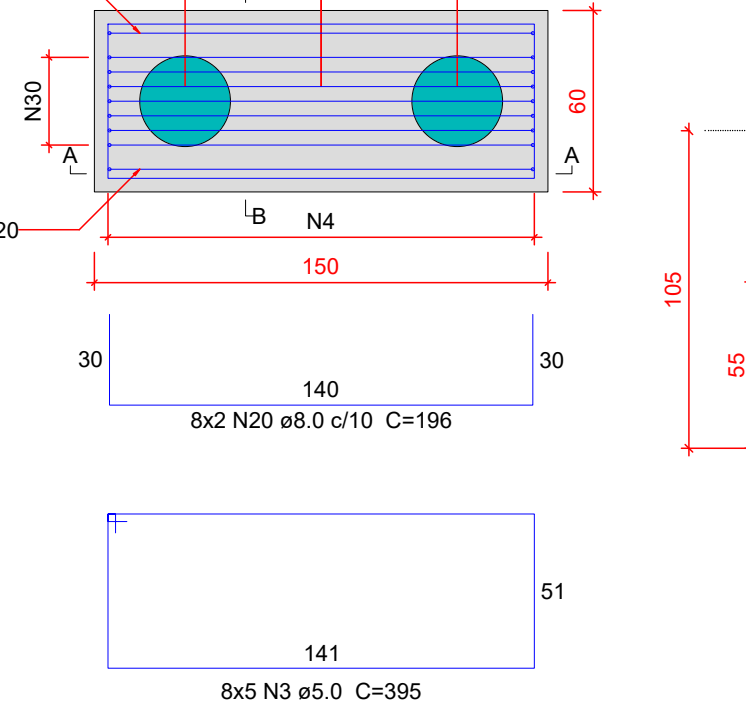


B7=B21=B25=B26=B34=B41=B48=B60

2xC30-10

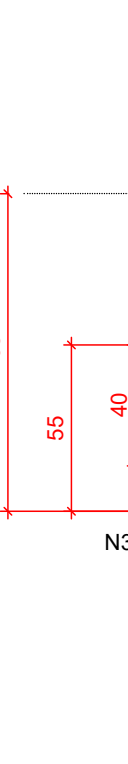
PLANTA

ESC 1:25



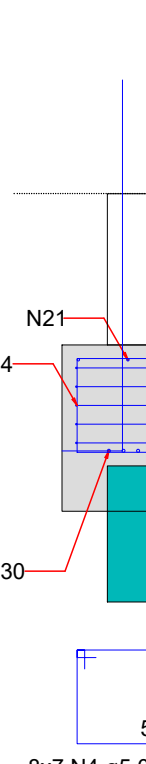
CORTE A-A

ESC 1:25

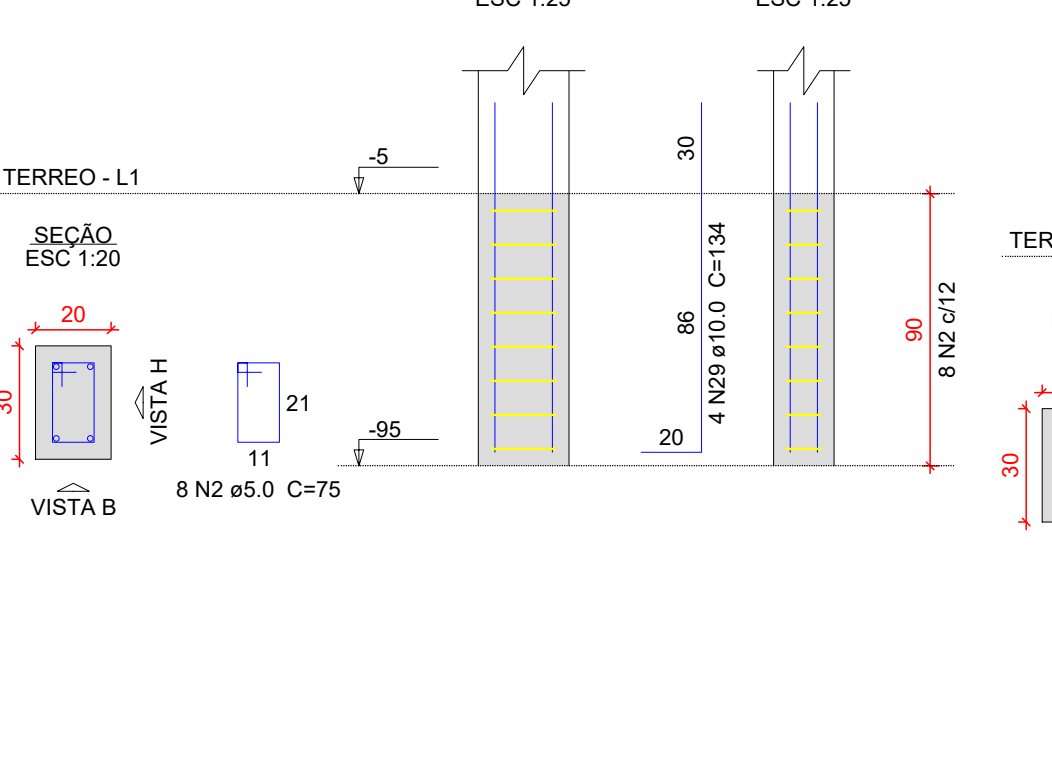


CORTE B-B

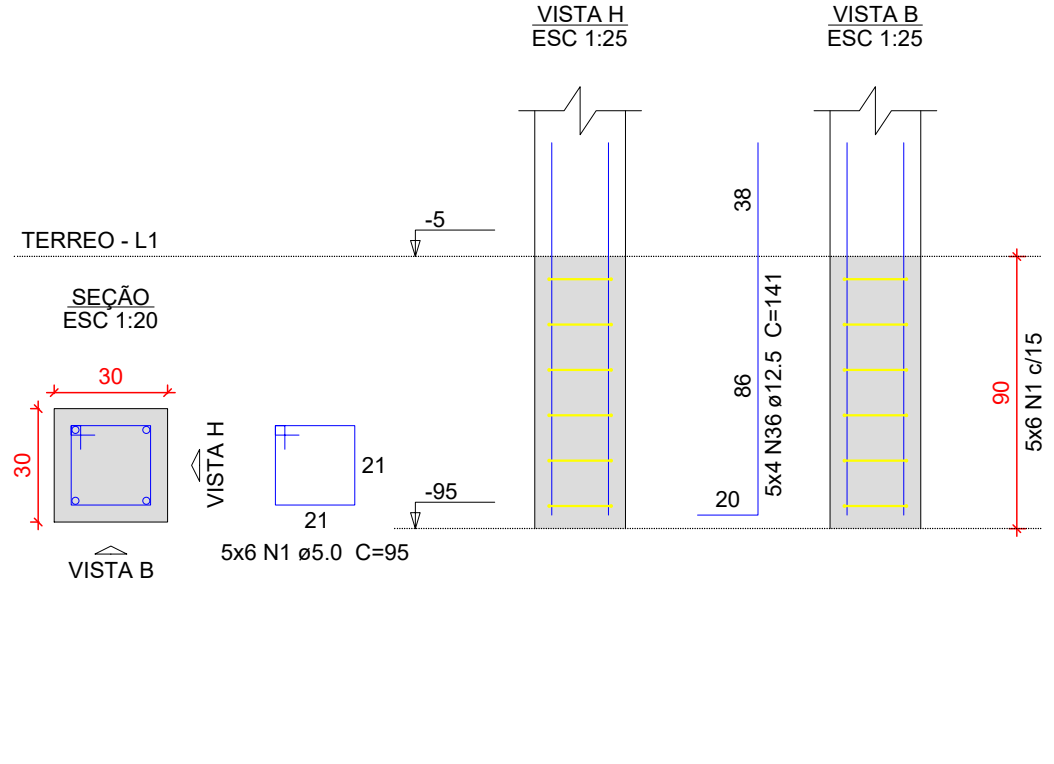
ESC 1:25



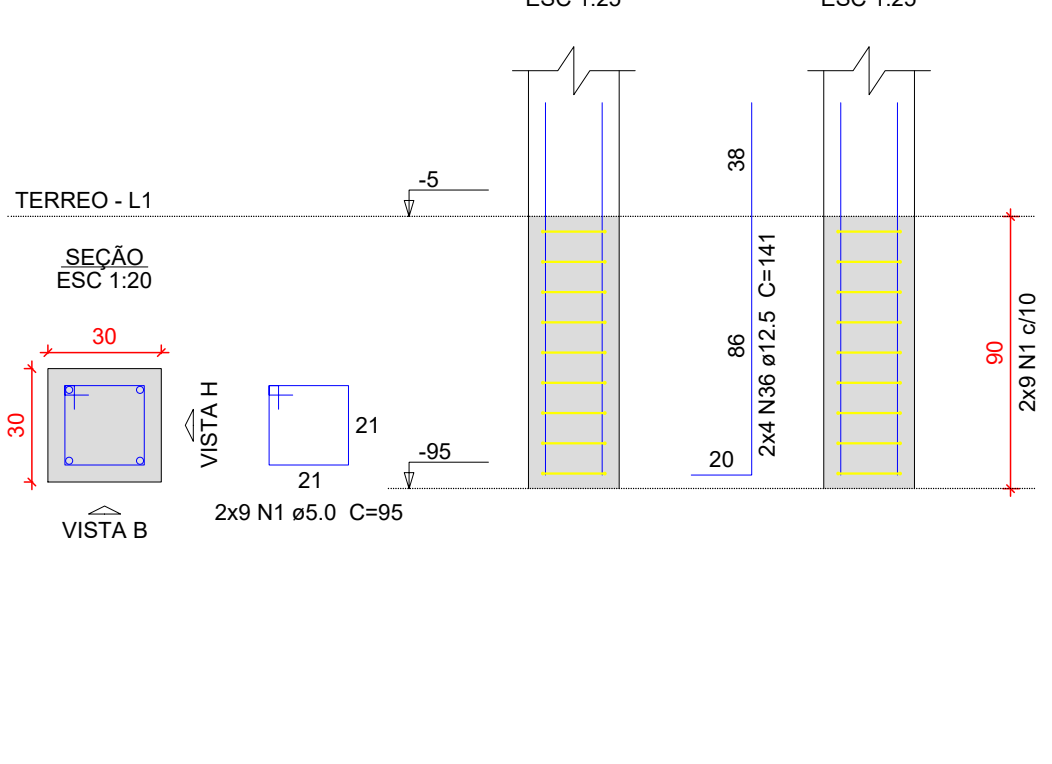
P25



P7=P21=P26=P34=P41



P48=P60

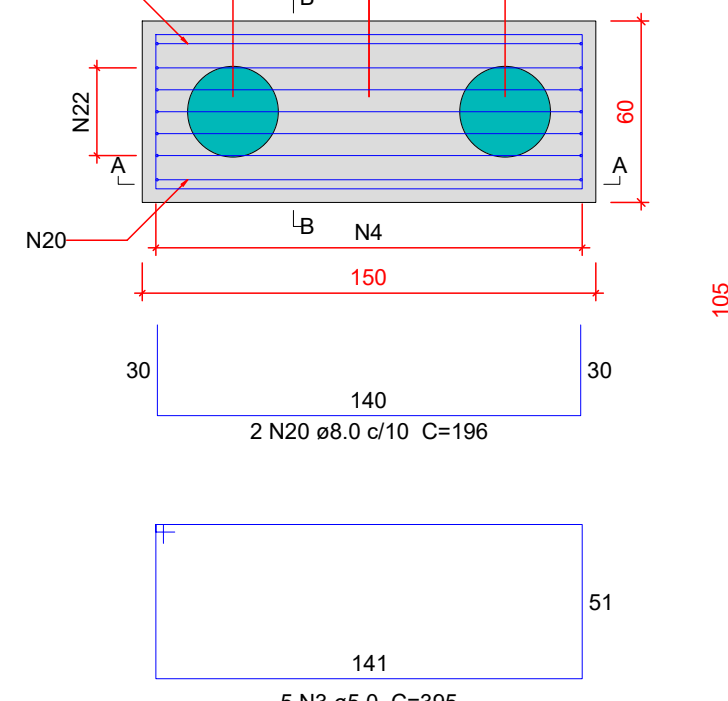


B16

2xC30-10

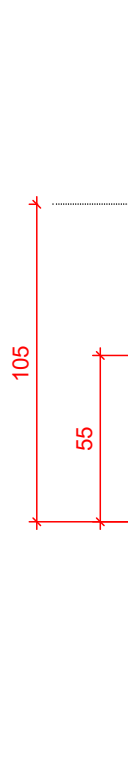
PLANTA

ESC 1:25

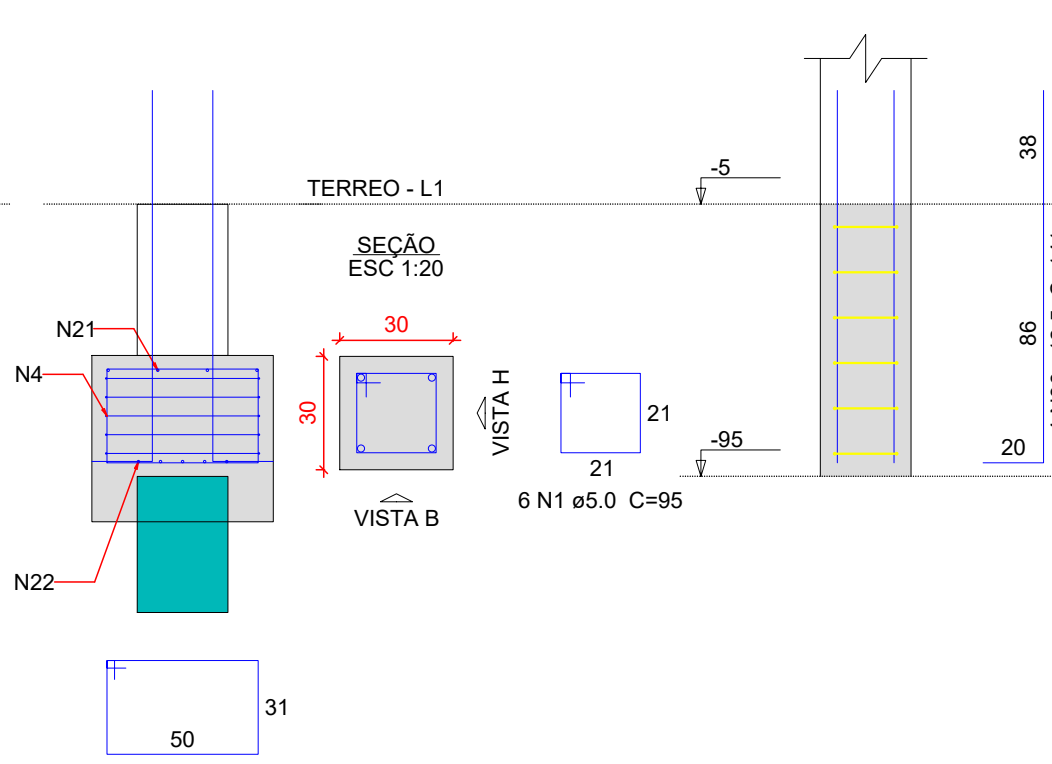


CORTE A-A

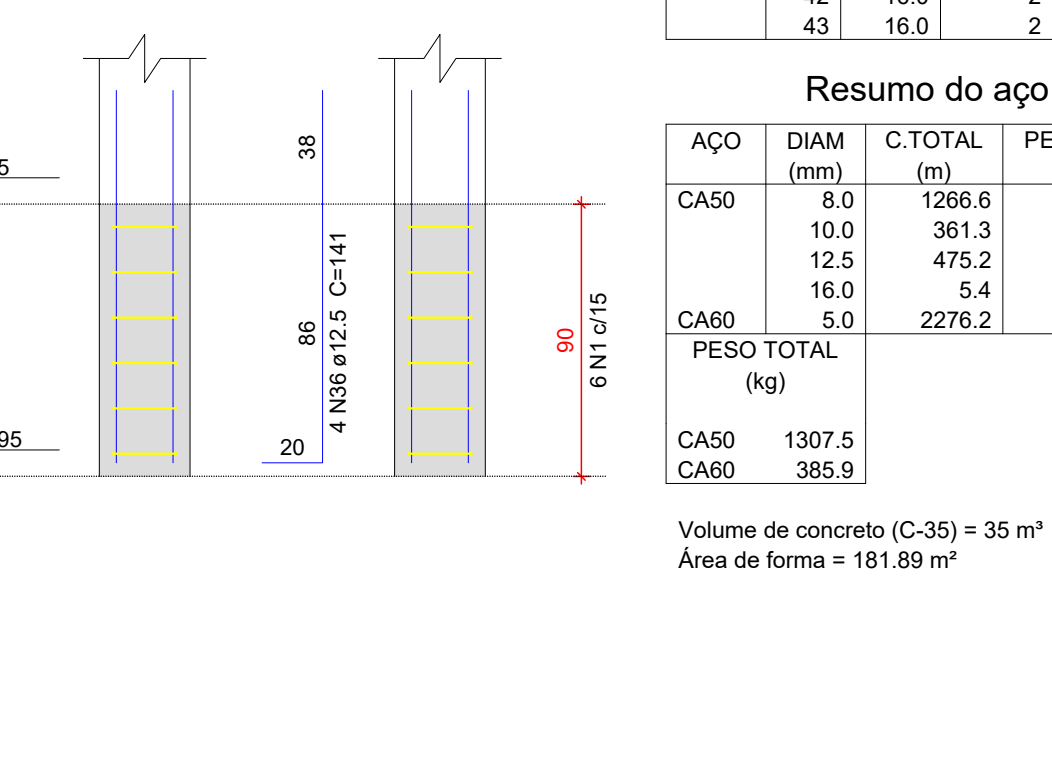
ESC 1:25



P16



P19

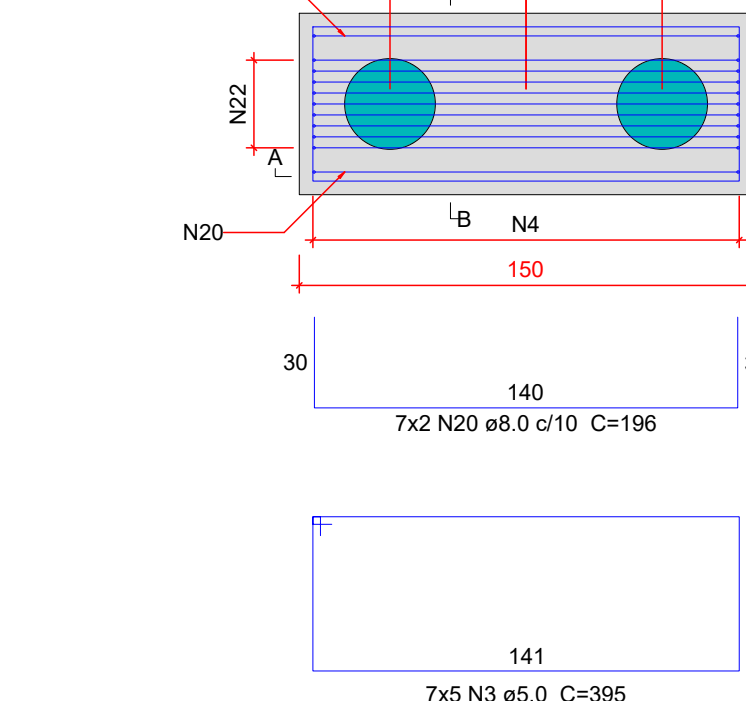


B9=B11=B12=B14=B30=B44=B58

2xC30-10

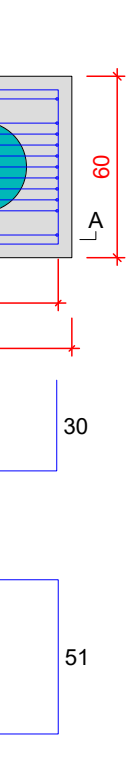
PLANTA

ESC 1:25



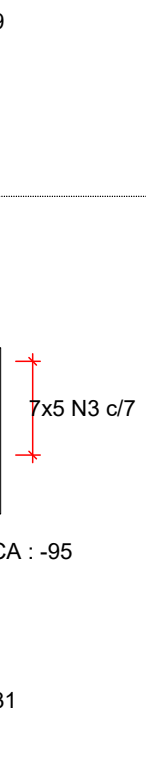
CORTE A-A

ESC 1:25

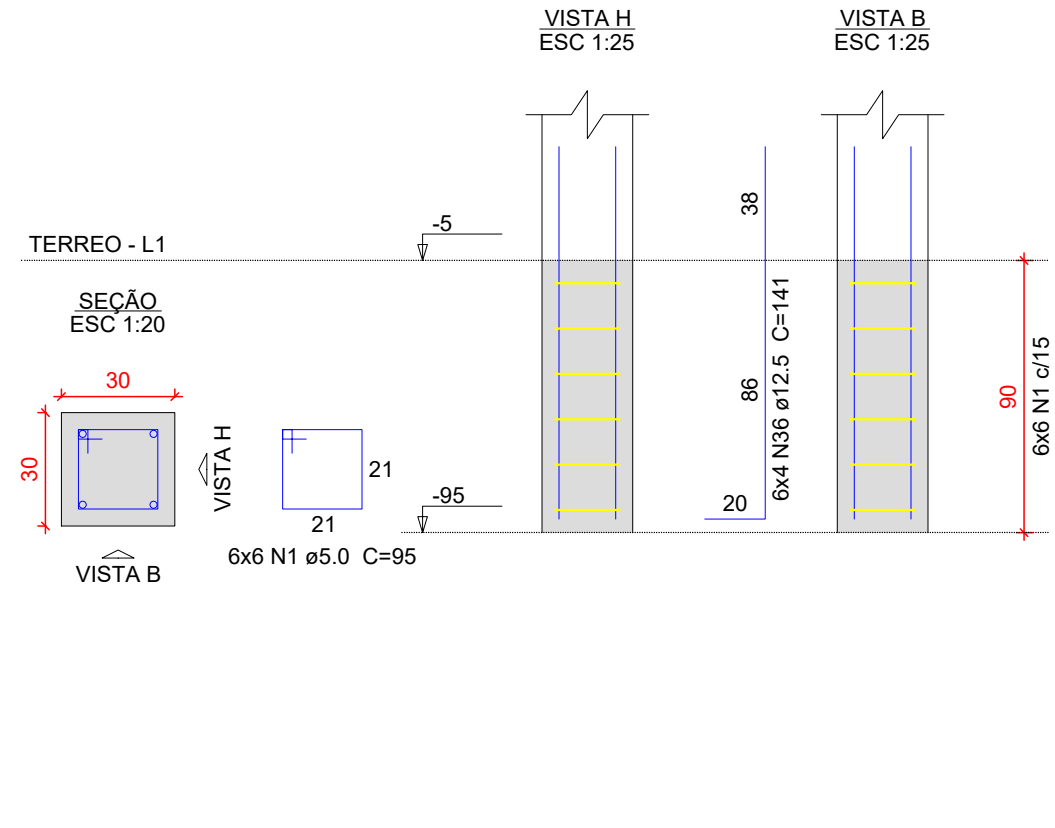


CORTE B-B

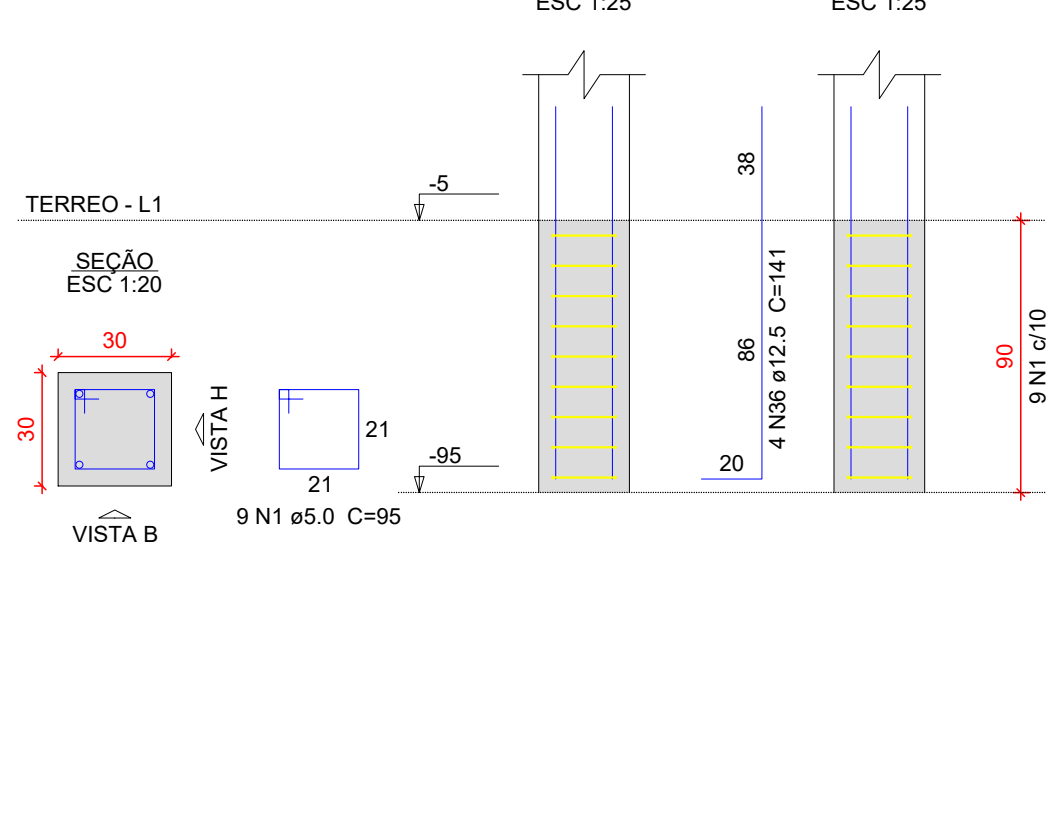
ESC 1:25



P11=P12=P14=P30=P44=P58



P9

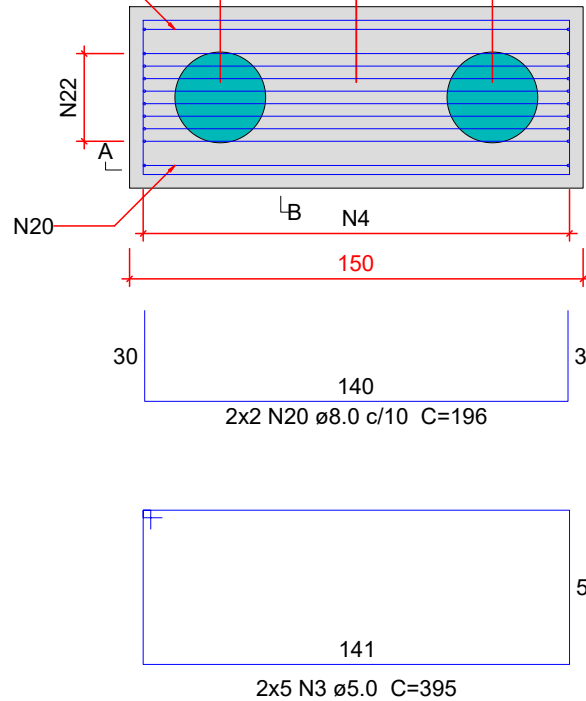


B17=B19

2xC30-10

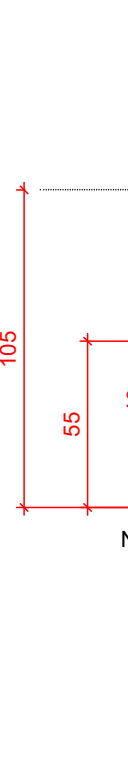
PLANTA

ESC 1:25



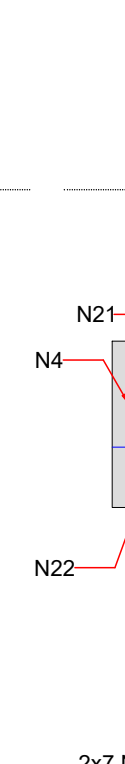
CORTE A-A

ESC 1:25

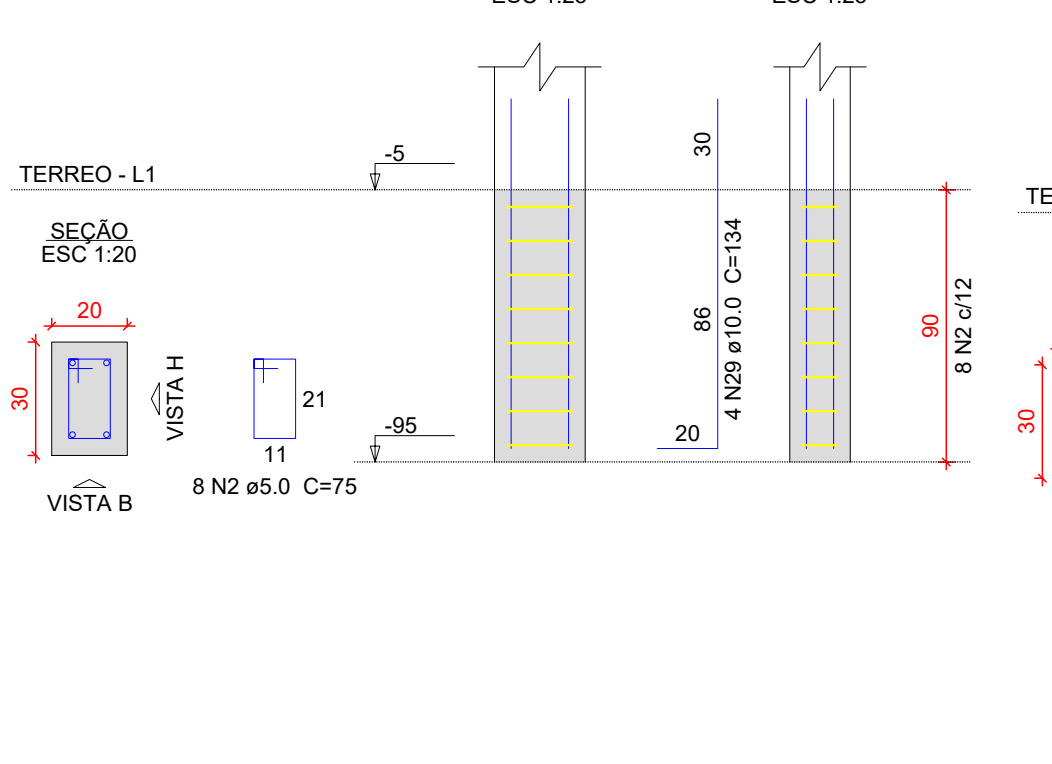


CORTE B-B

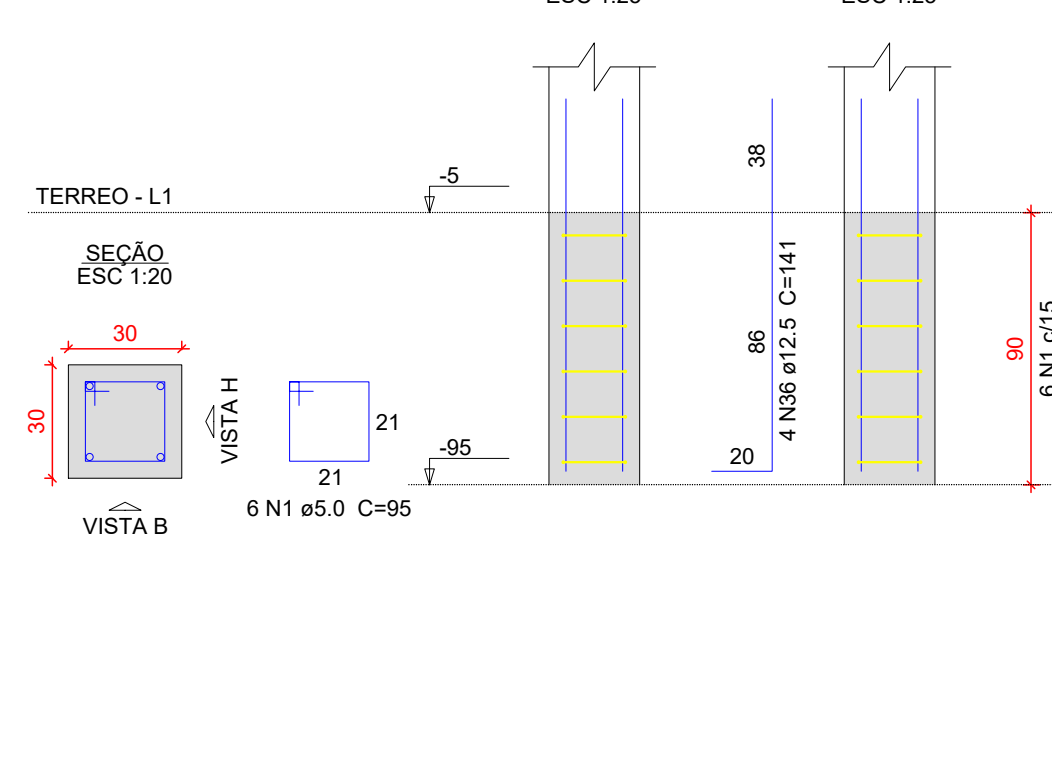
ESC 1:25



P17



P19

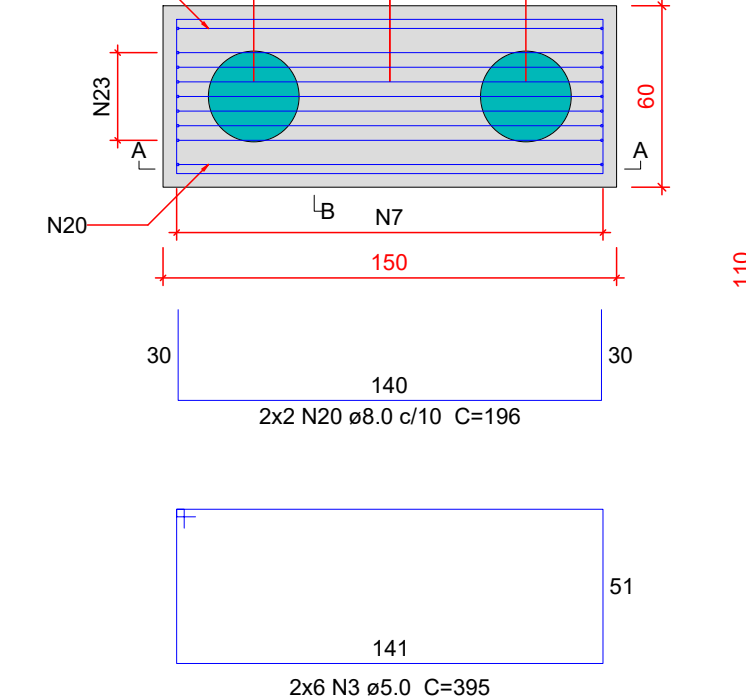


B10=B24

2xC30-10

PLANTA

ESC 1:25



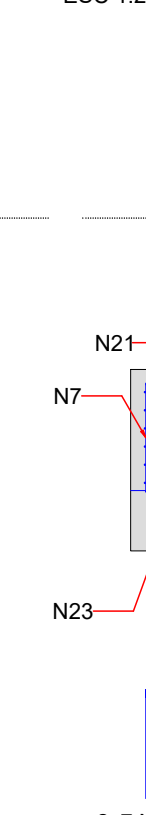
CORTE A-A

ESC 1:25

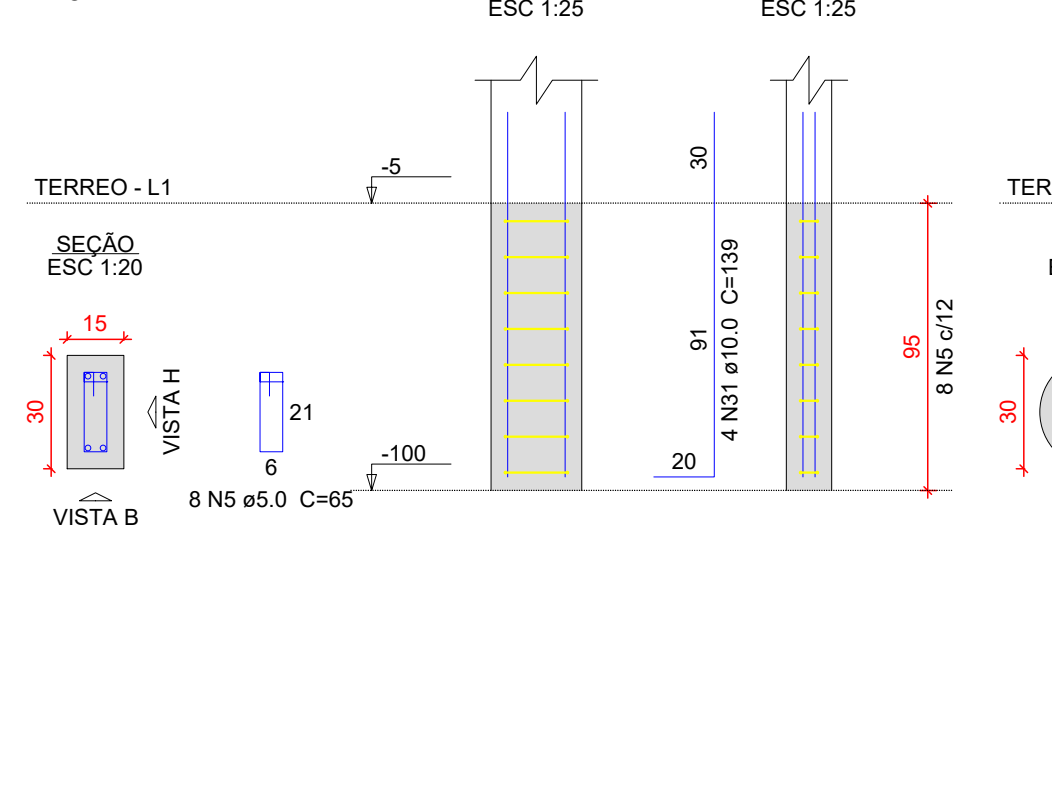


CORTE B-B

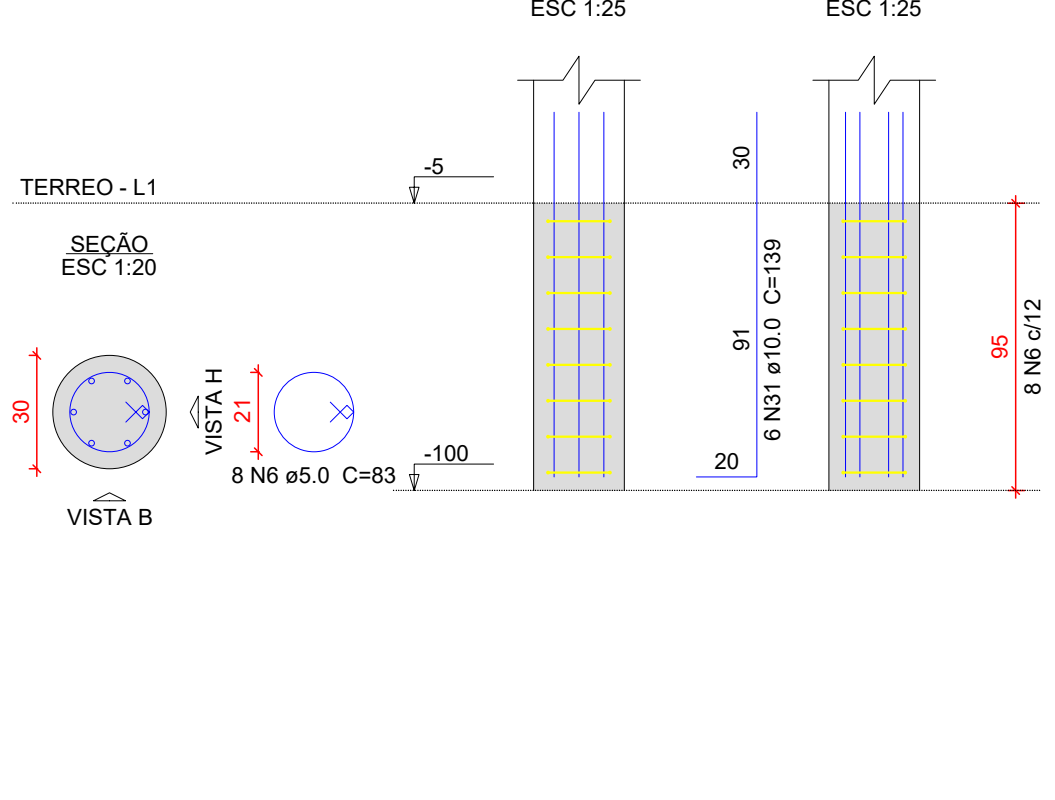
ESC 1:25



P10



P24

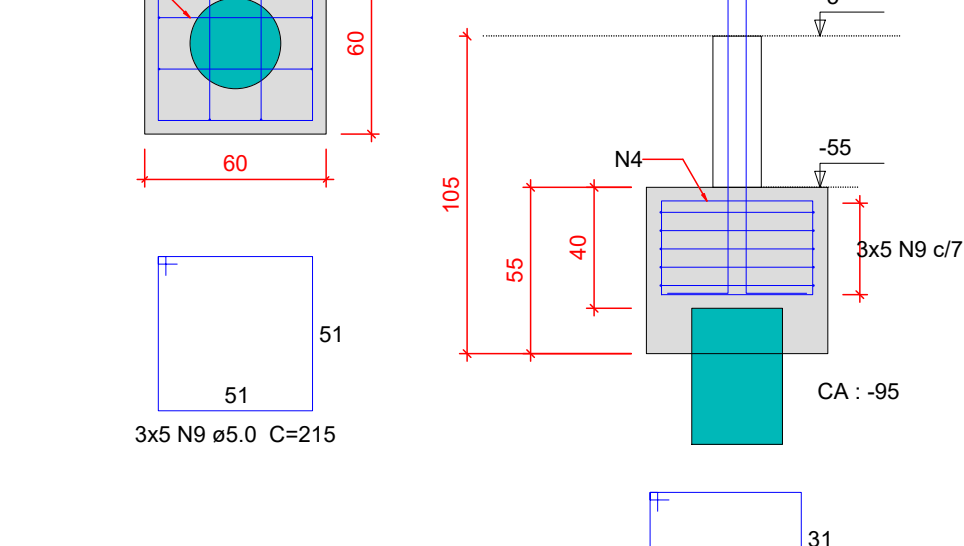


B13=B54=B63

1xC30-10

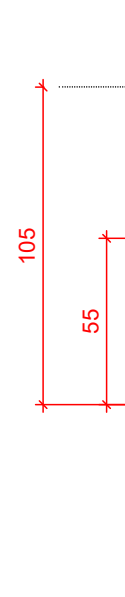
PLANTA

ESC 1:25

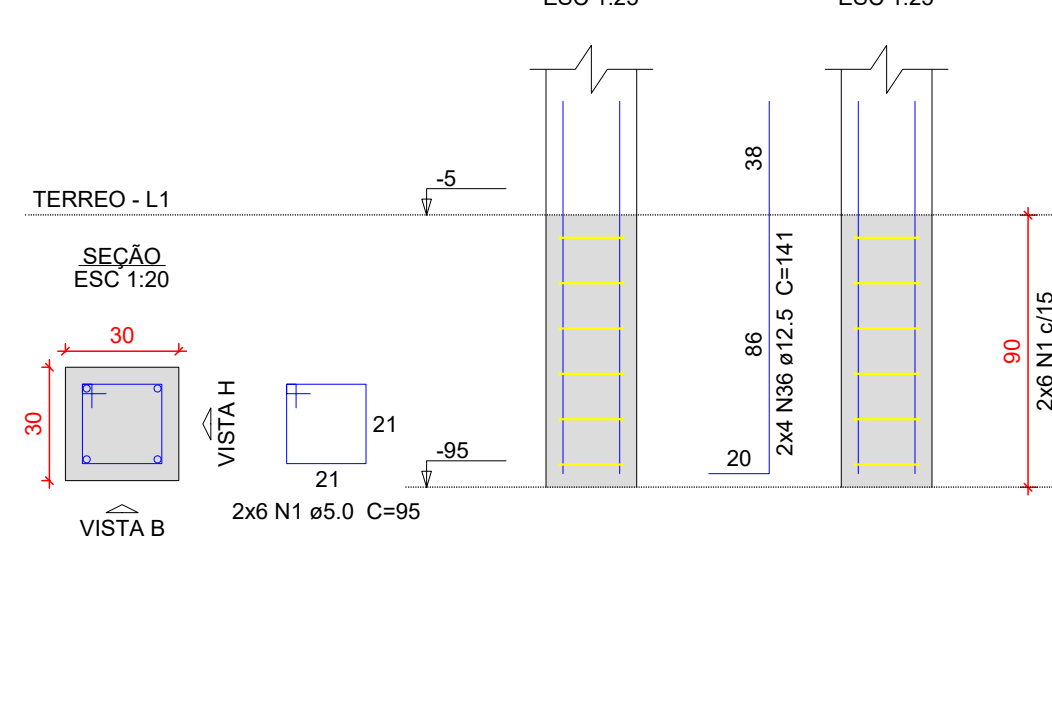


CORTE

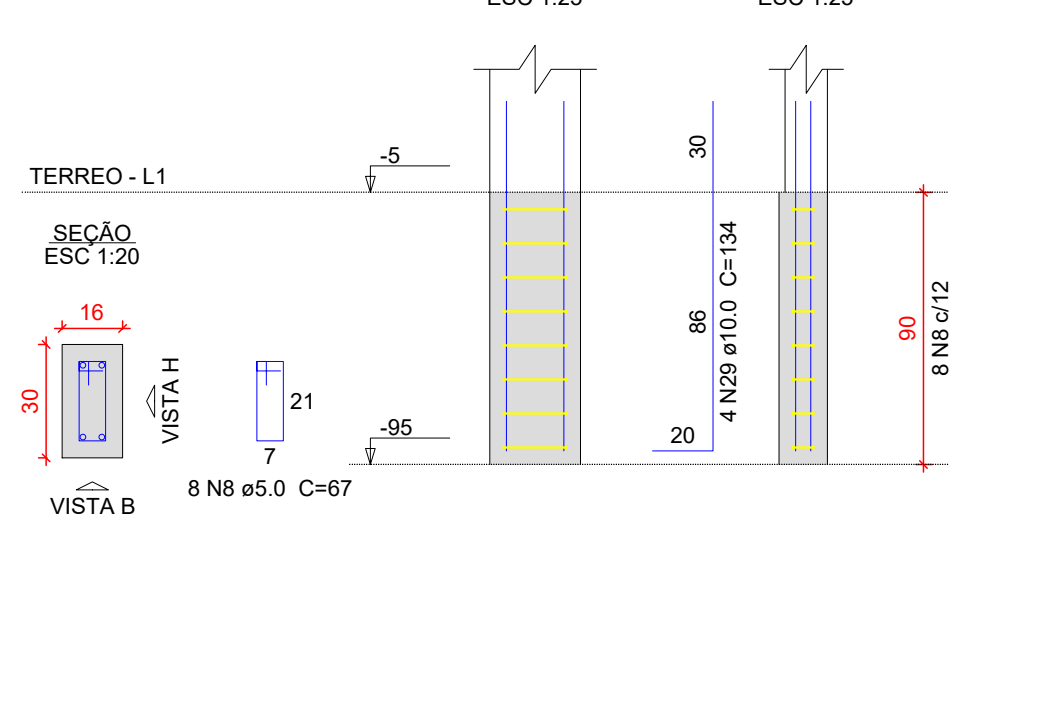
ESC 1:25



P13=P54



P63



NOTAS GERAIS

- DIMENSOES EM CENTIMETRO, BOLTAS EM MILIMETRO, EXCETO ONTE INDICADO DE OUTRA FORMA, AS COTAS DE IMPLANTACAO DA OBRA SERAO COMO AS COTAS E OS NIVEIS DAS FORMAS DEVERAO SER VERIFICADOS E ACEITOS PELO RESPONSÁVEL TÉCNICO DA OBRA ANTES DA EXECUCAO;
- ACAO CA-95 CONCRETO DA EDIFICACAO: C15 (fck = 15 MPa)
- RELACAO AGUA CIMENTO: 0,48
- DIA METRO MAXIMO DO AGREGADO GRAUADO: 19 mm;
- VERIFICAR ARMADURAS DE ARRANQUE
- CORRETORETO MINIMO: BLOCO: 4,5cm
- PARALELA EM CONTATO COM SOLO: 4,5cm
- AS BARRAS DE ACO DEVERAO SER CONJUGUAMENTE LAMPAS DE QUALQUER SUBSTANCIA PREVIJUAL A ADRENCIA, RETIRANDO SE AS ESCALAS EXISTENTES FORAM DESTACADAS POR ORUGACAO, ANAO, AS BARRAS EXCESSIVAMENTE ENFRIADAS DEVERAO SER ESCALACADAS;
- JUNTAS DE CONCRETAGEM: QUANDO O LANCAMENTO DO CONCRETO FOR INTERROMPIDO E, ASSIM, FORMAR SE UMA JUNTA DE CONCRETAGEM, DEVE SE, ANTES DE INICIAR O LANCAMENTO DO CONCRETO PRONTO, REMOVER A LATA LIMPAS A SUPERFICIE DA JUNTA, DURANTE A CONCRETAGEM O CONCRETO DEVEVA SER TROPETAMENTE, ADONADO A LA SUPERFICIE DA JUNTA;
- TODAS AS ESTRUTURAS EM CONTATO COM O SOLO DEVEVA SER SOLADAS COM UMA CAMADA DE CONCRETO MAGRO DE NO MINIMO 5 cm (FRACO USUAL 1:5 ENTRE O SOLO E A ESTRUTURA);
- O SOLO SOBRE AS FUNDACOES DEVE SE COMPACTADO;
- TODOS OS NIVEIS INDICADOS NO PROJETO ESTRUTURAL REFEREM SE AO NIVEL 0,00 DO PROJETO ARQUITETONICO;
- ESCORAMENTO E FORMAS DEVEVA SER RETIRADOS SEM CHOQUES EXCESSIVOS;

R00	14/09/2026	EMISSAO INICIAL			

Nome do Empreendimento	USP II	Disciplina	FUNDACAO
Endereço do Empreendimento	RUA P. LOT. PARQUE DAS PALMEIRAS, S/N, SÃO PEDRO, VITÓRIA DA CONQUISTA, BA	Elaborado	PROJETO EXECUTIVO
Projeto e coordenador	CONSORCIO SAUDE CONCRETAGEM - CEP: 01225-000/01-08	Especialidade	EST
Responsável Técnico pelo Projeto Executivo	SAUDE - CEP: 01225-000/01-08	Indicação	02/06
CONCRETAGEM MEP			