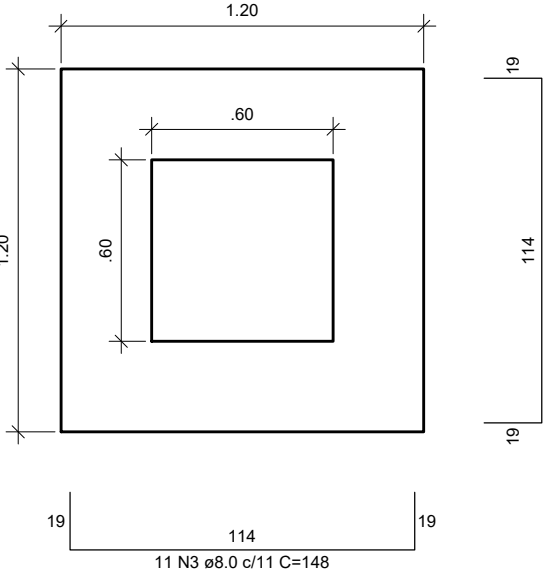
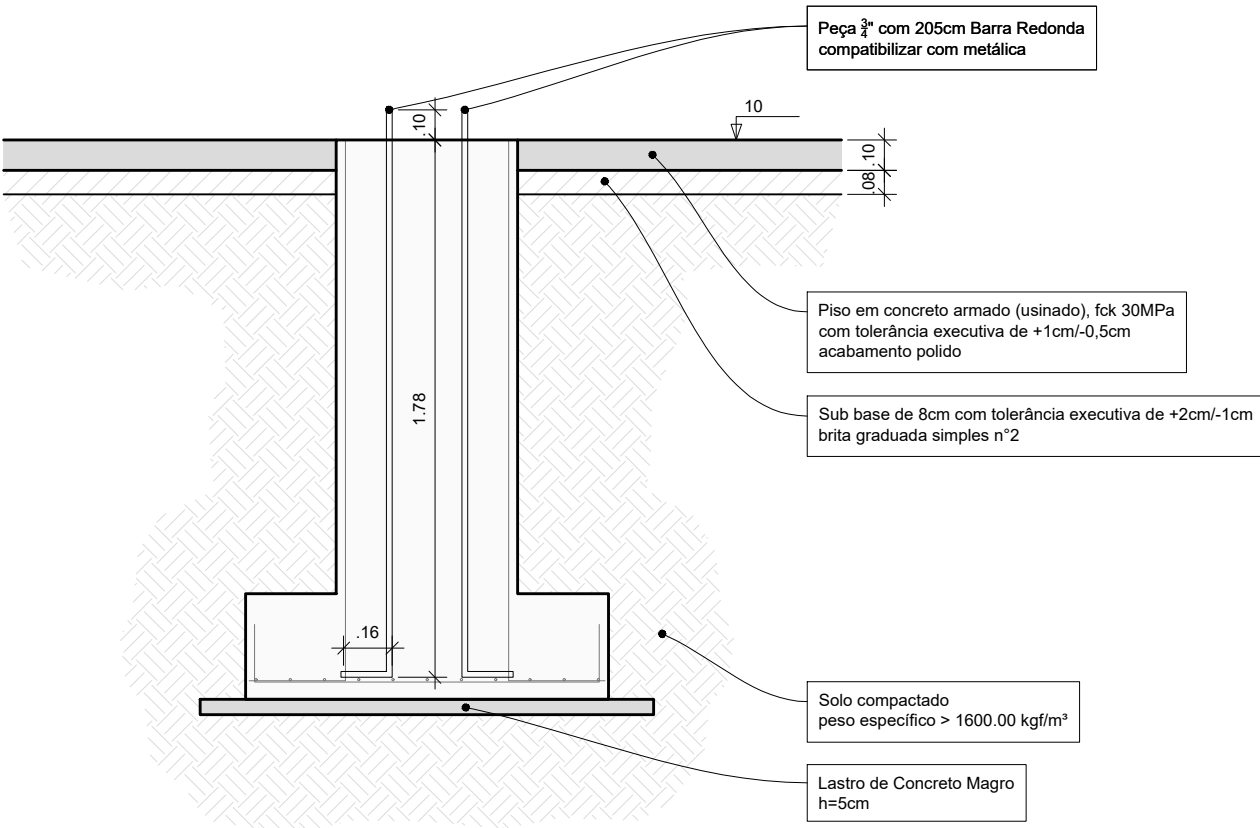
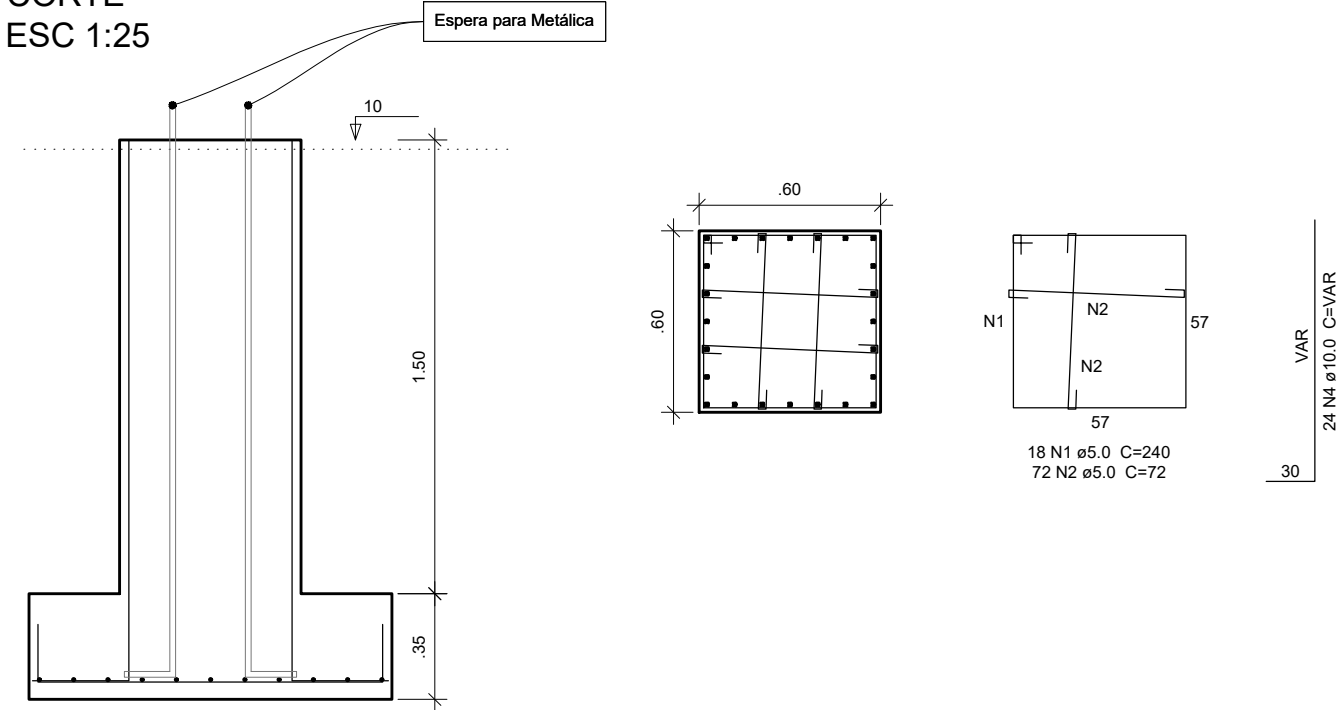


S1=S2=S3=S4=S5

PLANTA
ESC 1:25

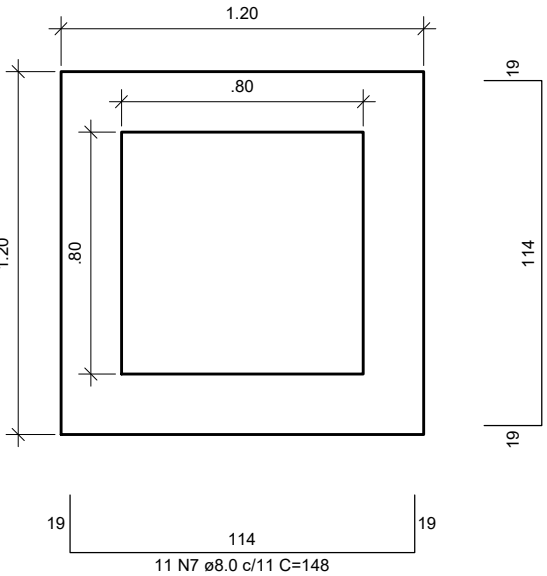


CORTE
ESC 1:25

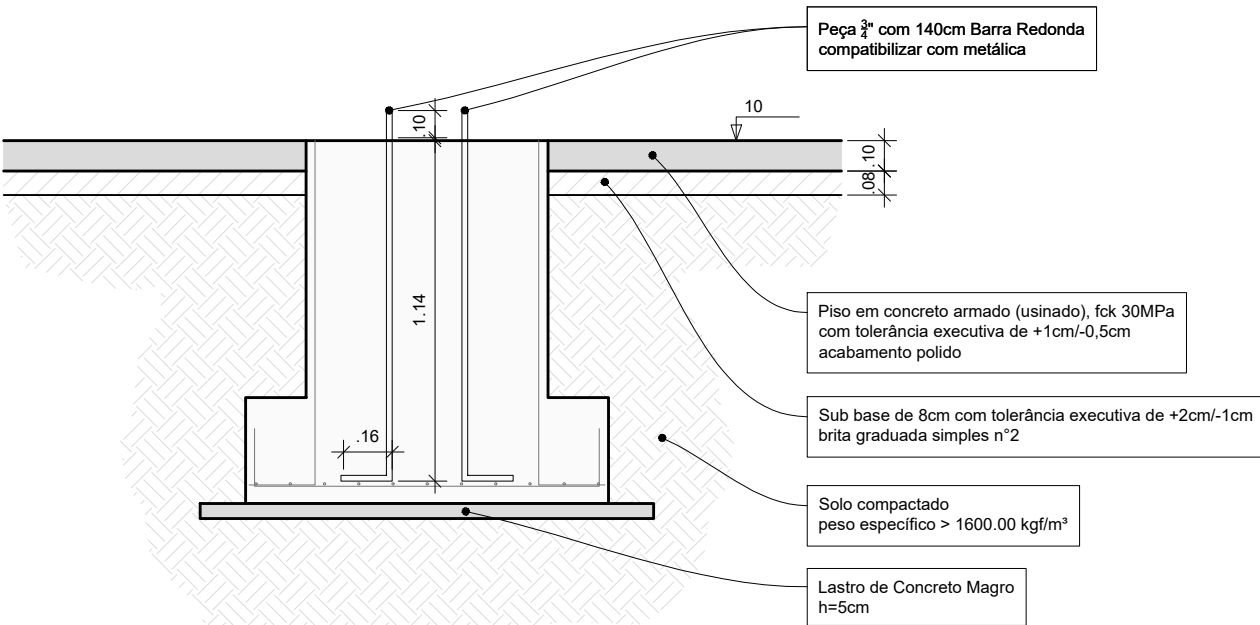
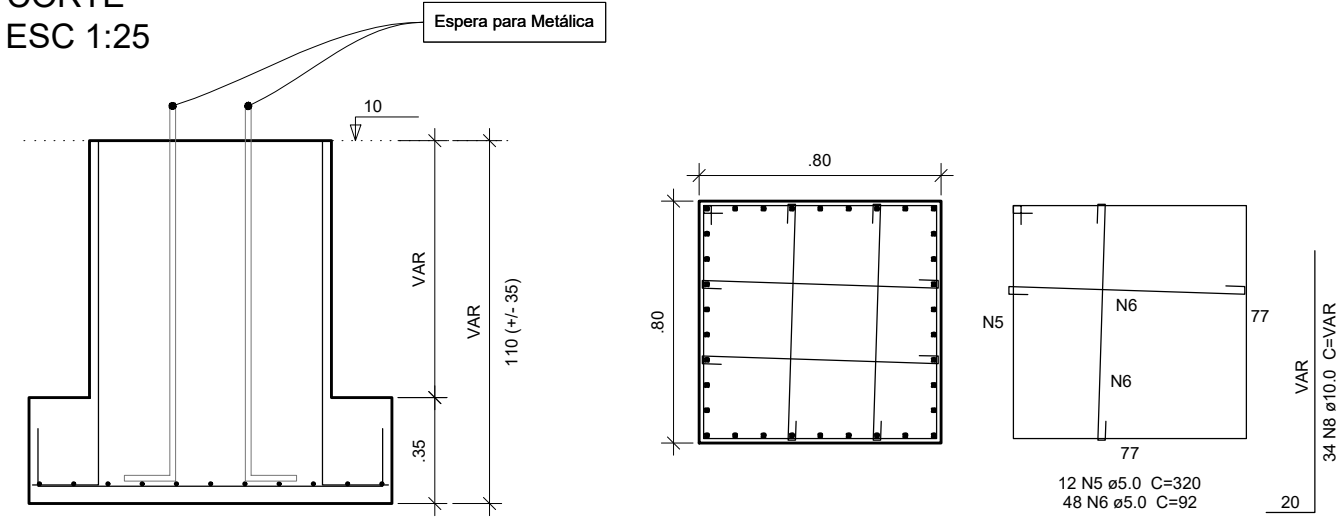


S6=S7=S8=S9=S10

PLANTA
ESC 1:25

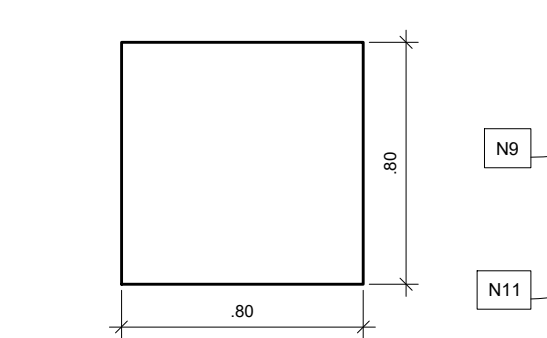


CORTE
ESC 1:25

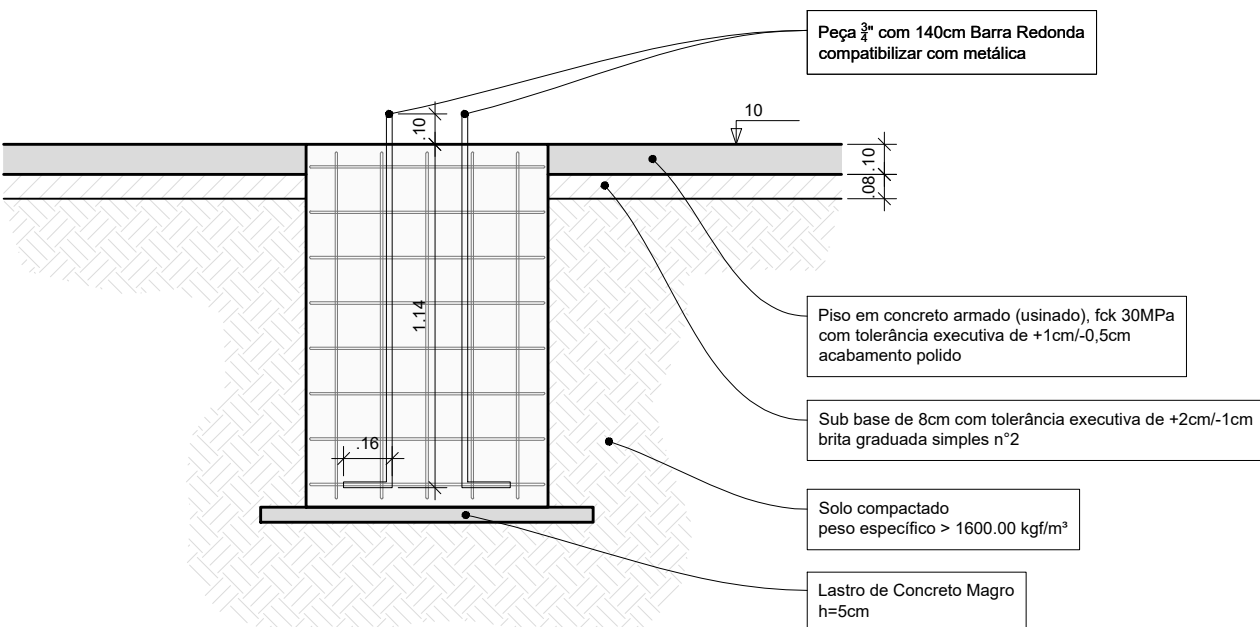
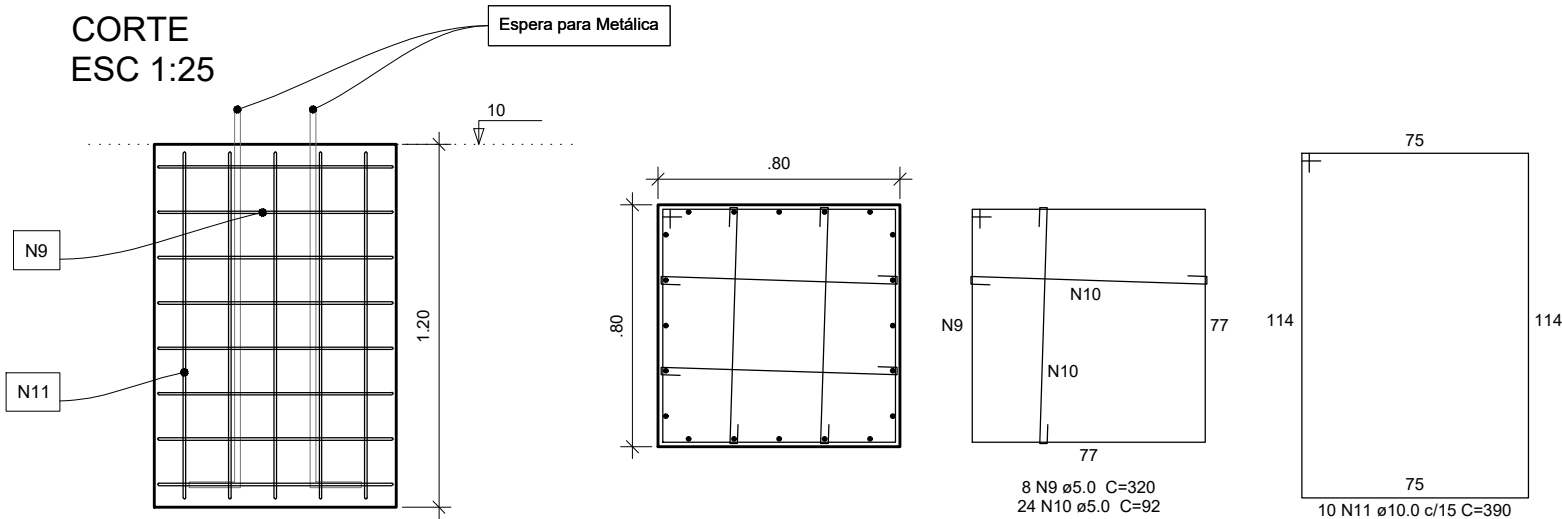


S11=S12=S13=S14

PLANTA
ESC 1:25

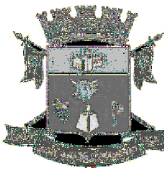


CORTE
ESC 1:25



FUNDAÇÃO PARA OS PILARES DE OITÃO

BLOCOS DE 11 AO 14 (80X80X120) CONFORME A RESISTÊNCIA DO SOLO PODE HAVER A NECESSIDADE UMA BROCA DE 25CM DE DIÂMETRO. ARMADO COM FERRO ϕ 10,0MM E 5.0MM (ESTRIBO) A CADA 10CM.



PREFEITURA MUNICIPAL DE SANT'ANA DO LIVRAMENTO
SEPLAMA - SECRETARIA DE PLANEJAMENTO E MEIO AMBIENTE
DEPARTAMENTO DO PLANO DIRETOR
RUA ALLAN KARDEC, 55. CEP 97574-260.

PROJETO:

COBERTURA QUADRA POLIESPORTIVA DA ESCOLA ABREU FIALHO

ENDEREÇO:

Rua Carlos Sergel, SN - Registro

RESPONSÁVEL TÉCNICO

CARLOS EDUARDO PICON ALVES
ARQUITETO E URBANISTA - CAU/RS 159342-0

PREFEITURA DE SANTANA DO LIVRAMENTO
CNPJ: 88.124.961/0001-59

DETALHES 1 - BLOCOS DE FUNDAÇÃO

ÁREA:

303,29 m²

ESCALAS:

1:25

DATA:

11/2024

ESTRUTURAL

E03