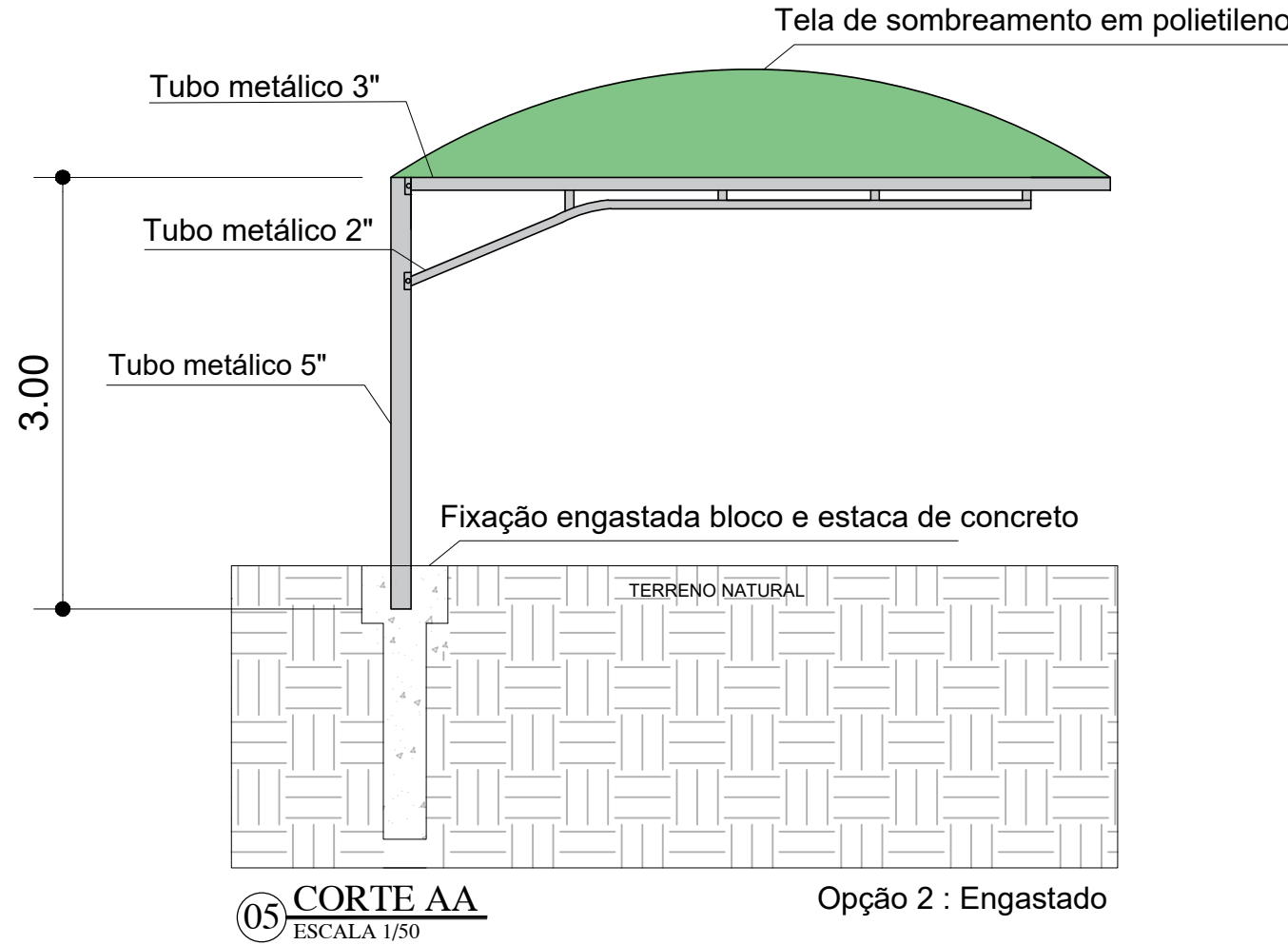
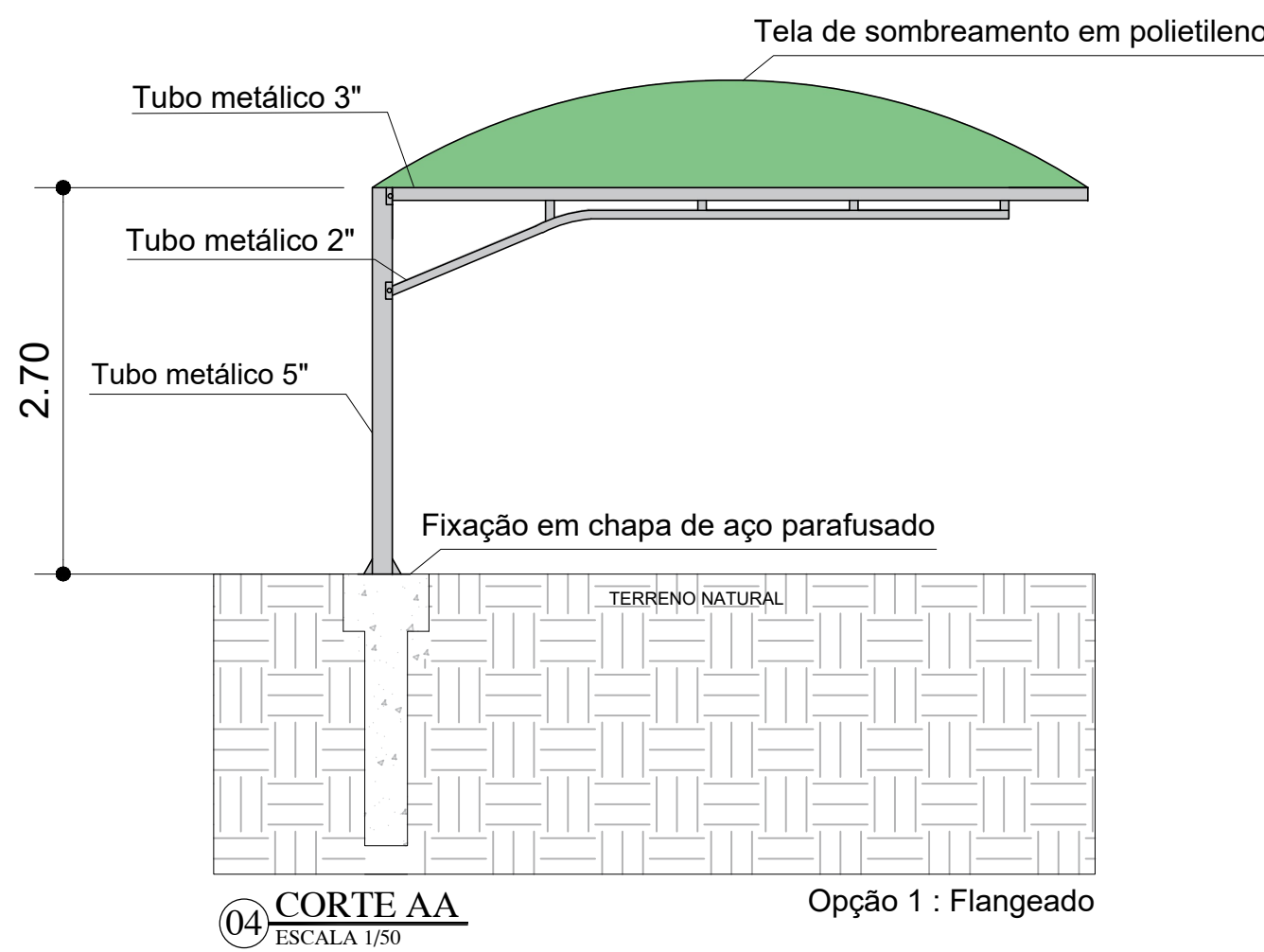
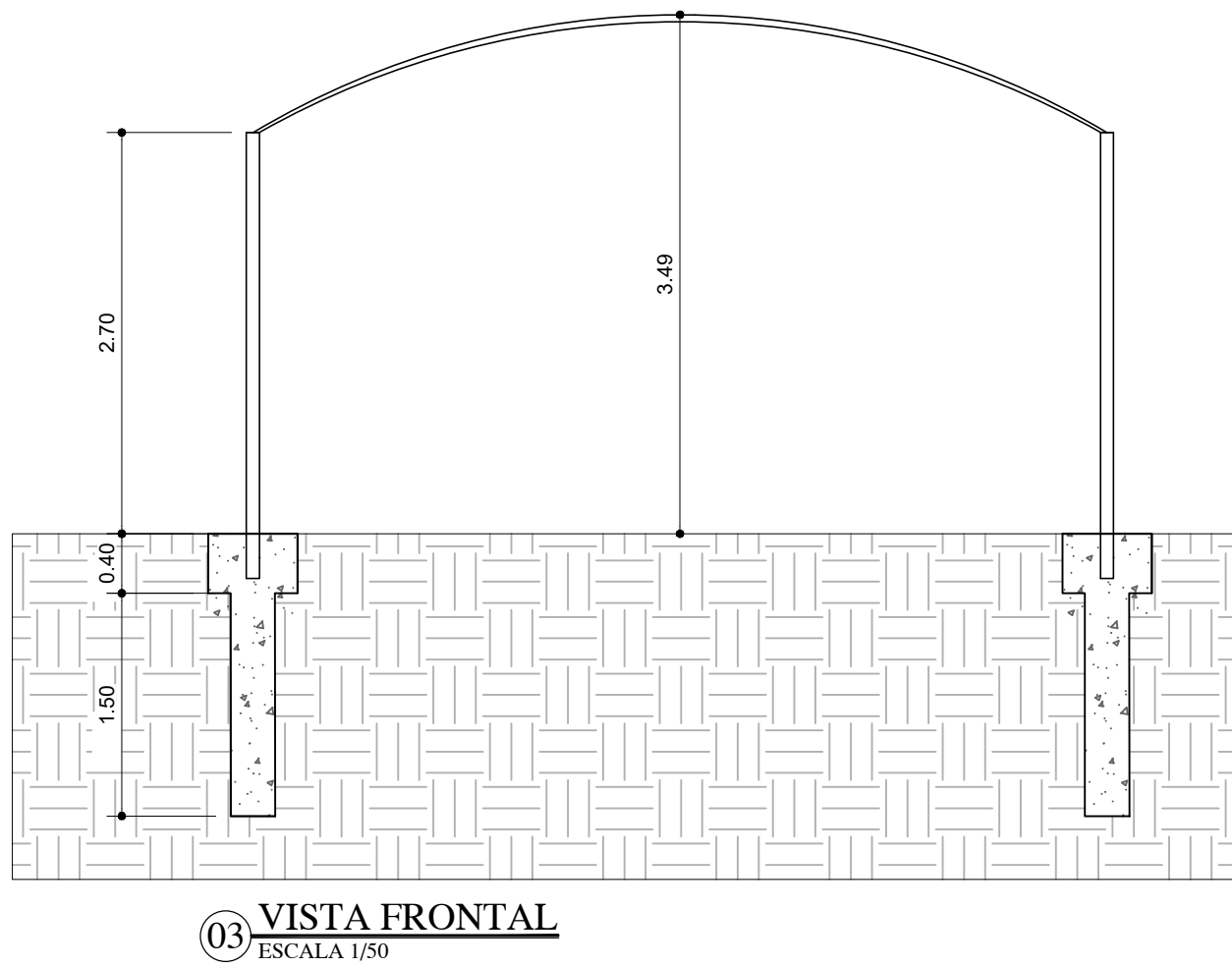
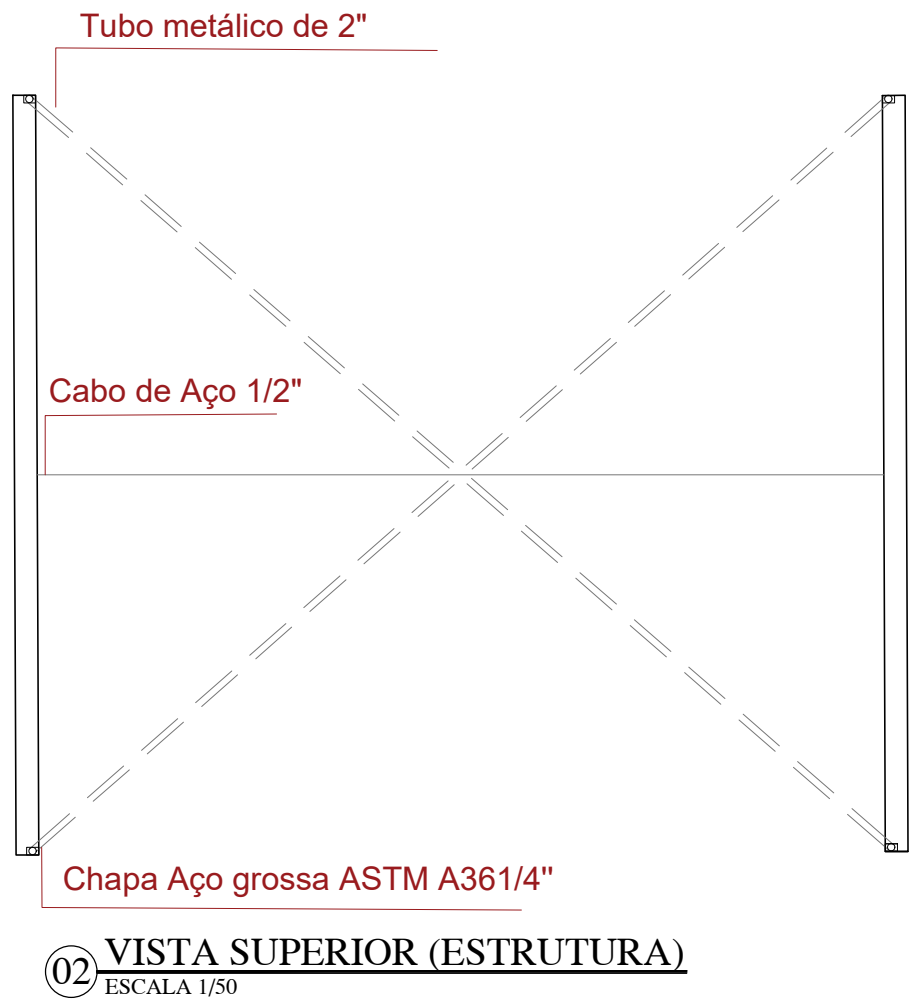
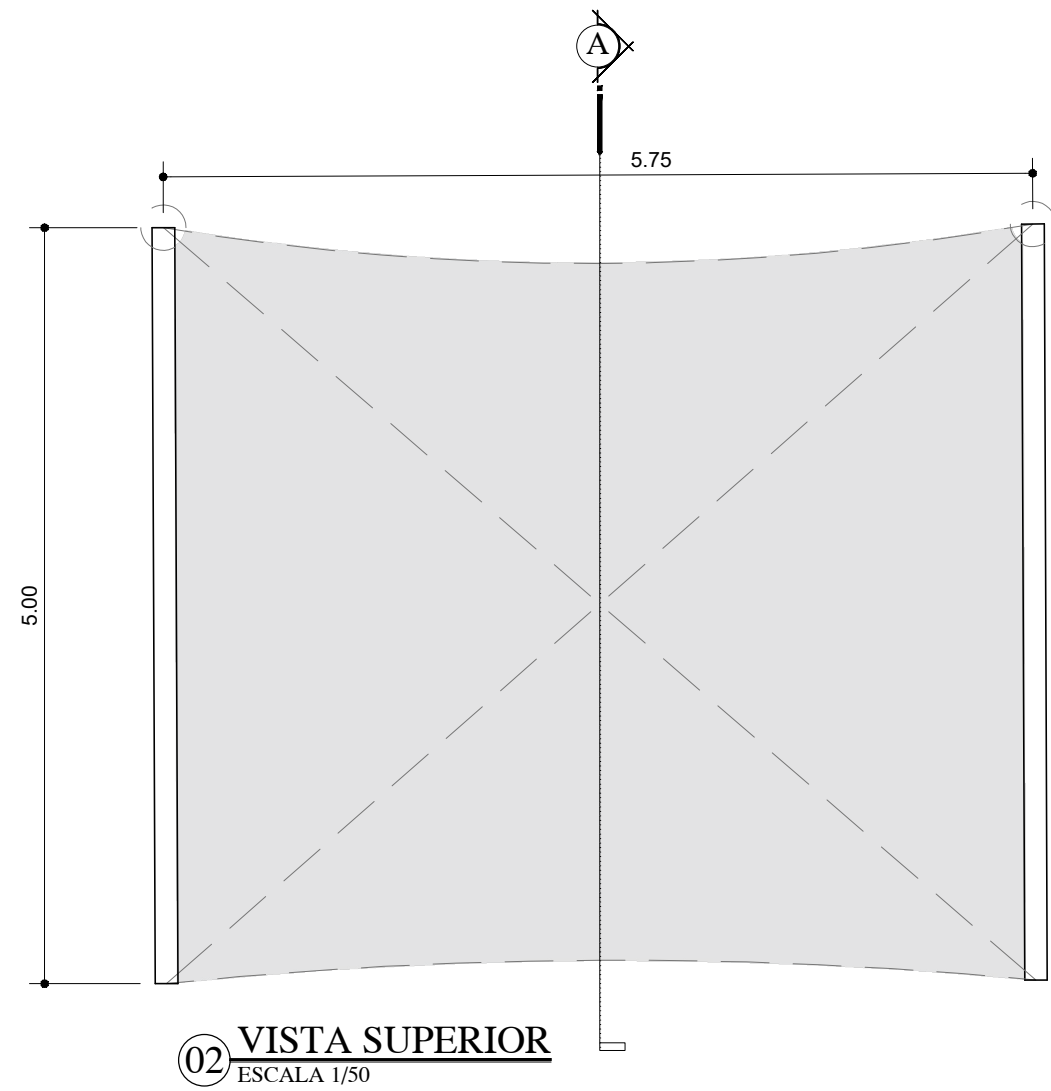
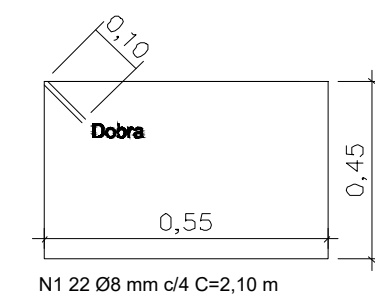
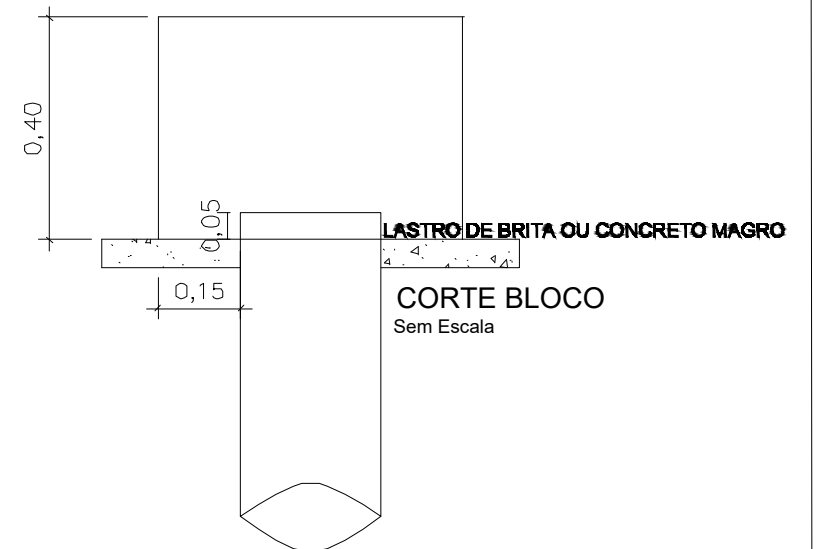
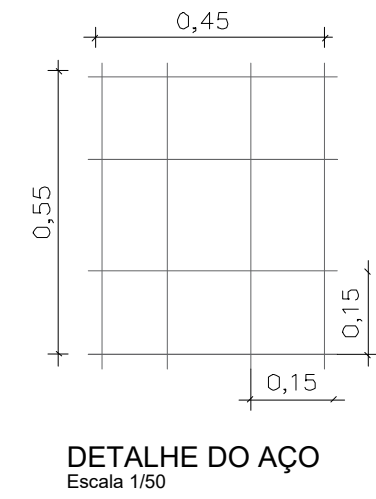
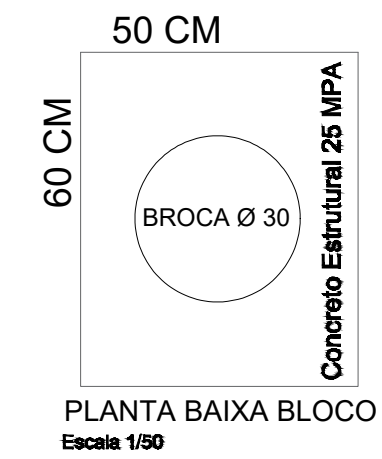
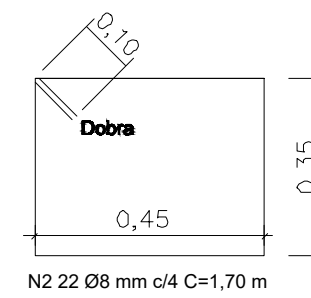




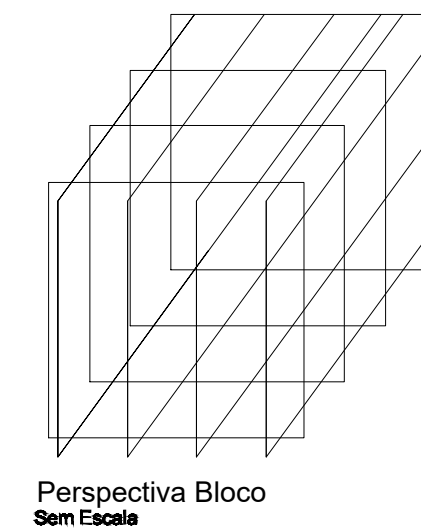
BLD - BLOCO 1 ESTACA Ø30



Detalhe do Aço Bloco
Sem Escala



DETALHE DOS BLOCOS
SEM ESCALA



área de um bloco= 0,12m³
MEMÓRIA DE CÁLCULO DE CONCRETO:
0,50largura*0,60comp.*0,40profundidade
Área de 24 blocos= 0,12* 24 = 2,88 m³



PREFEITURA MUNICIPAL DE
BRASILÂNDIA/MS

SECRETARIA MUNICIPAL DE OBRAS

FOLHA:
02

PROJETO / OBRA
PROJETO PARA COBERTURA EM ESTRUTURA METÁLICA PARA
ESTACIONAMENTO

DATA:
AGOSTO/2024

DENOMINAÇÃO:
PLANTA DE COBERTURA - ESTRUTURA - CORTE AA

ESCALAS:
INDICADAS

LOCAL:
PRAÇA SANTA MARIA

ASSINATURAS:

PREFEITURA MUNICIPAL DE BRASILÂNDIA/MS
CNPJ: 03.184.058/0001-20

PROJETO ARQUITETÔNICO: CAMILA CAETANO DE FREITAS
Engenheira Civil | CREA/MS 69668-P