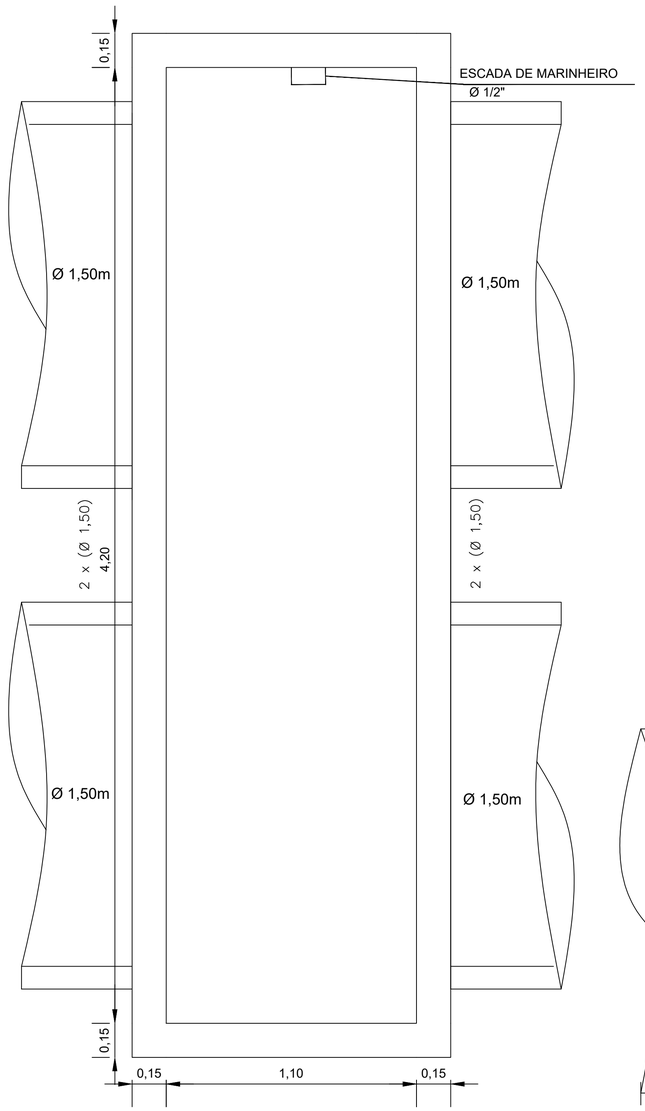
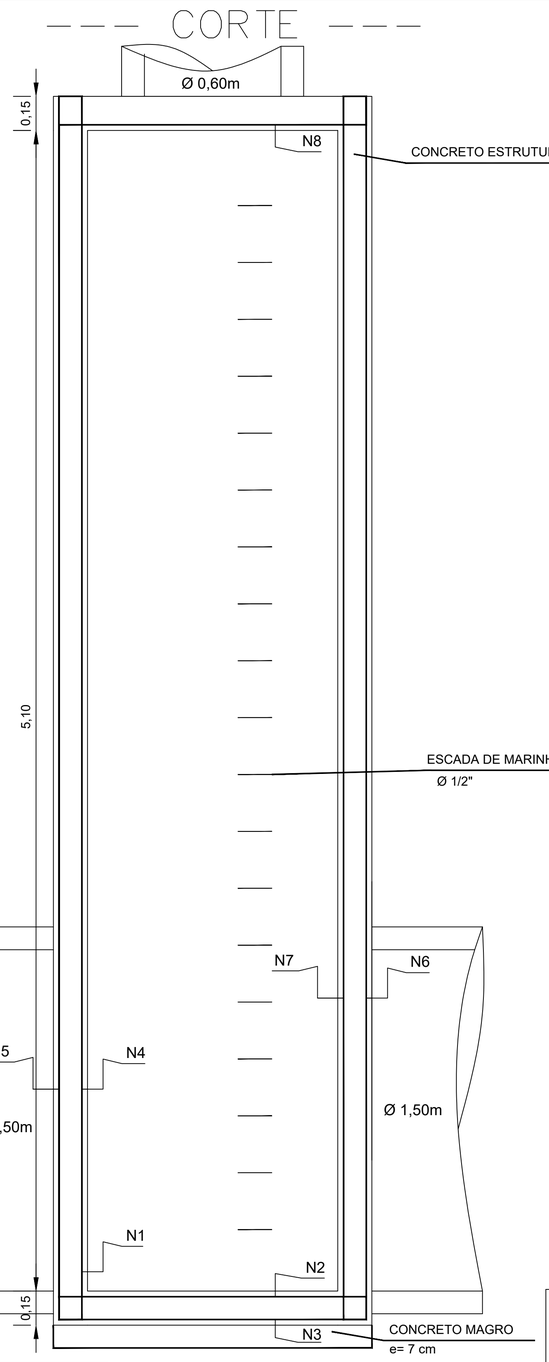
--- PLANTA ---

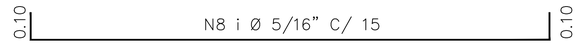


--- CORTE ---



--- DETALHAMENTO DA FERRAGEM ---

--- TAMPA ---



C= 4,45
C= 1,35

--- PAREDE ---

N4 i Ø 1/4" C/ 15 – (INT) – C/ PAREDE

C= 4,45
C= 1,35

N5 i Ø 1/4" C/ 20 – (EXT) – C/ PAREDE

C= 4,45
C= 1,35

--- FUNDO ---

N2 i Ø 5/16" C/ 15 – C/ SENTIDO SUP

C= 4,45
C= 1,35

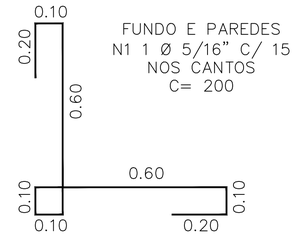
N3 i Ø 1/4" C/ 15 – C/ SENTIDO INF

C= 4,45
C= 1,35

--- PAREDE ---

N6 1 Ø 1/4" C/ 20 – C= 5,35 M (EXT)

N7 1 Ø 5/16" C/ 15 – C= 5,35 M (INT)



FUNDO E PAREDES
N1 1 Ø 5/16" C/ 15
NOS CANTOS
C= 200

DAL PRA ENGENHARIA LTDA:30216732000184

Assinado de forma digital por DAL PRA ENGENHARIA LTDA:30216732000184
Dados: 2023.03.14 21:47:56 -03'00'

RELAÇÃO AÇO		
Ø	COMP.(m)	QT.(kg)
1/4"	1125,65	281,41
5/16"	1047,60	408,56
3/8"	0,00	0,00
Arame rec.		31,50
Total		721,47

RESUMO MATERIAIS
CONCRETO MAGRO - 0,44m3
CONCRETO ESTRUTURAL-9,355m3
FERRO - 721,47Kg
TUBO CHAMINÉ - 1 ud
TAMPÃO - 1 ud
FORMA - 122,40m2

PV 35

TUBO COM 2 Ø 1,50 M

DETALHE DE EXECUÇÃO