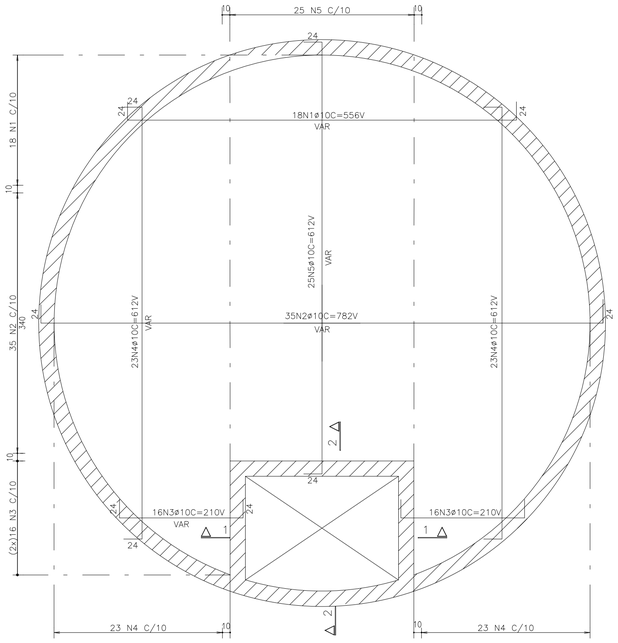
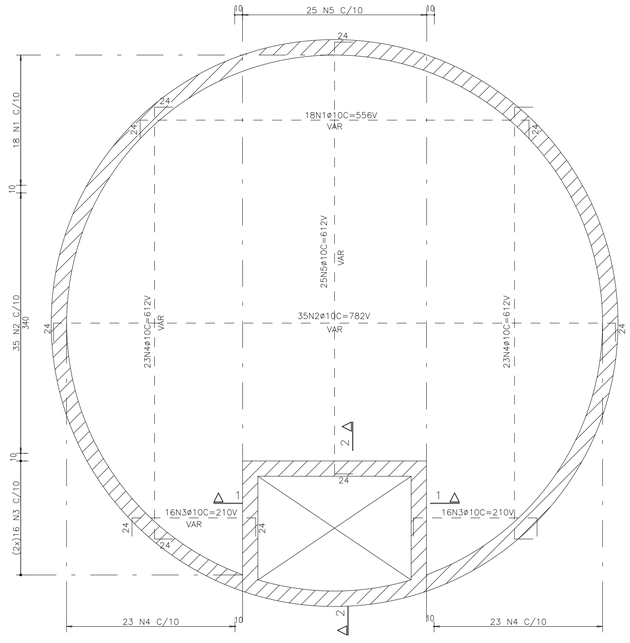
ARMADURA DA LAJE DE FUNDO

Esc. 1:40



ARMADURA INFERIOR



ARMADURA SUPERIOR

ARMADURA DA TAMPA

Esc. 1:40

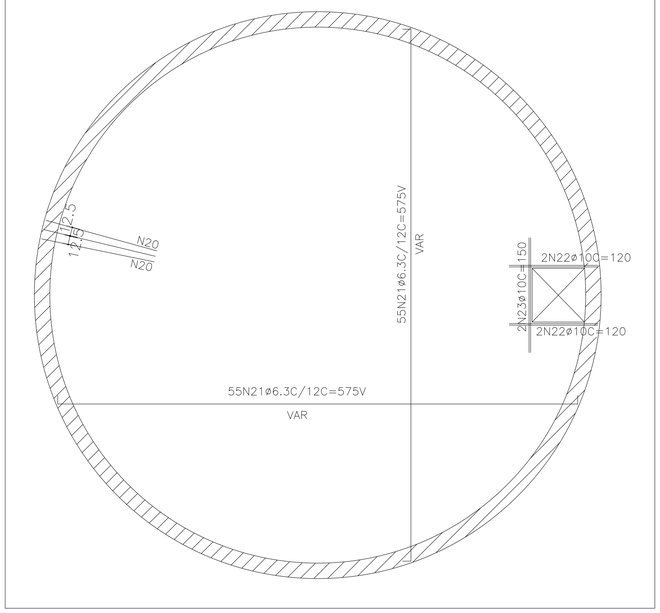
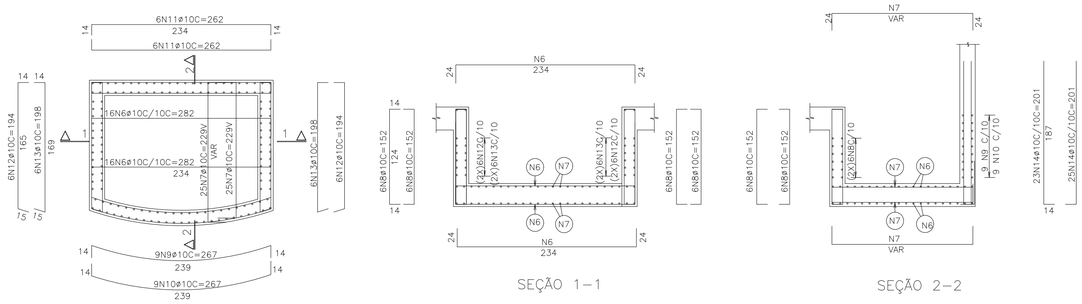


TABELA DE FERROS						
TIPO	POS.	BIT.	QUANT.	Q.Tot.	C.Unt. (cm)	C.Tot. (cm)
Det-1 (1 X)						
CA-50A	1	10	36	36	-VAR-	20016
CA-50A	2	10	70	70	-VAR-	54740
CA-50A	3	10	64	64	-VAR-	13440
CA-50A	4	10	92	92	-VAR-	56304
CA-50A	5	10	50	50	-VAR-	30600
CA-50A	6	10	32	32	282	9024
CA-50A	7	10	50	50	-VAR-	11450
CA-50A	8	10	36	36	152	5472
CA-50A	9	10	9	9	267	2403
CA-50A	10	10	9	9	267	2403
CA-50A	11	10	12	12	262	3144
CA-50A	12	10	12	12	194	2328
CA-50A	13	10	12	12	198	2376
CA-50A	14	10	48	48	201	9648
CA-50A	16	6.3	22	22	2341	51502
CA-50A	17	6.3	22	22	2211	48642
CA-50A	18	10	182	182	344	62608
CA-60B	19	5	78	78	98	7644
CA-50A	20	6.3	171	171	192	32832
CA-50A	21	6.3	110	110	-VAR-	63250
CA-50A	22	10	4	4	120	480
CA-50A	23	10	2	2	150	300

RESUMO DO ACO +10%		
PESO CA-60B ø 5	84.08 m	13.20Kg
PESO CA-50A ø 6.3	2158.49 m	533.74Kg
PESO CA-50A ø 10	3154.10 m	1980.77Kg
PESO TOTAL CA-50A		2514.51Kg
PESO TOTAL CA-60B		13.20Kg
PESO TOTAL =		2527.71Kg

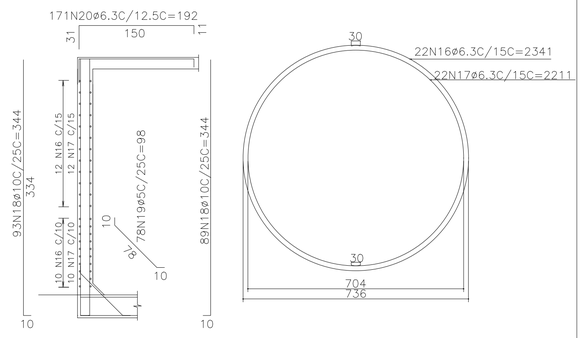
ARMADURA DO POÇO DE SUCÇÃO

Esc. 1:40



ARMADURA DA PAREDE

Esc. 1:40/1:100



NOTAS:
1-fck=25MPa
2-COBRIMENTO DA ARMADURA:
Fundação-3,0cm
Parede---2,0cm
Tampa----2.0cm

PREFEITURA MUNICIPAL DE SOBRAL
SECRETARIA DE OBRAS - SEBRAS

LOCALIDADE: JORDÃO

MUNICÍPIO: SOBRAL

SISTEMA DE ABASTECIMENTO DE ÁGUA DE JORDÃO E LOCALIDADES - SOBRAL/CEARÁ

RESERVATÓRIO APOIADO 100m3
PROJETO ESTRUTURAL

R.T.:	DESENHO:	ESCALA:	DATA:	DESENHO:
ENG° JOSÉ FIRMINO DE SIQUEIRA NETO CREA 3700/D-CE	AGNALDO	INDICADA	OUT/2012	43/45