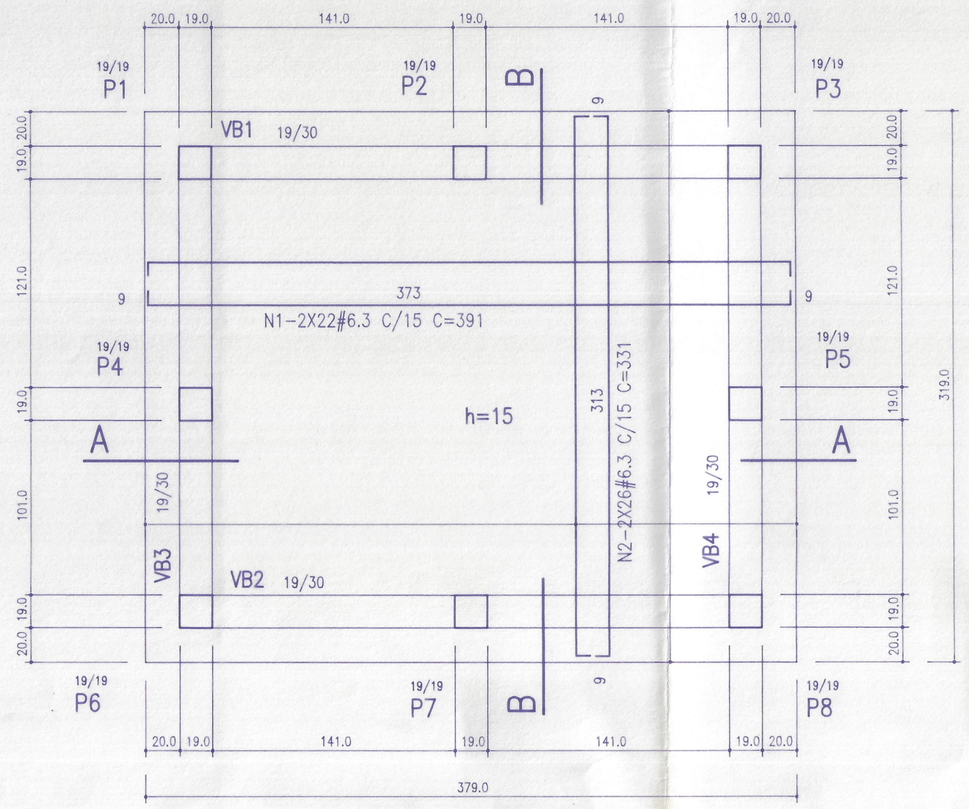
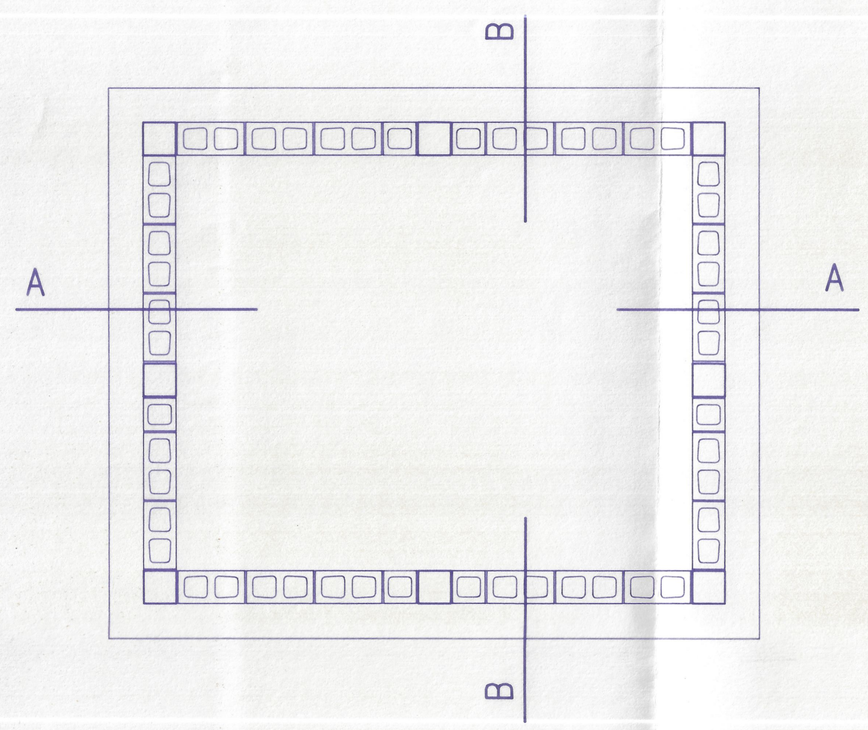
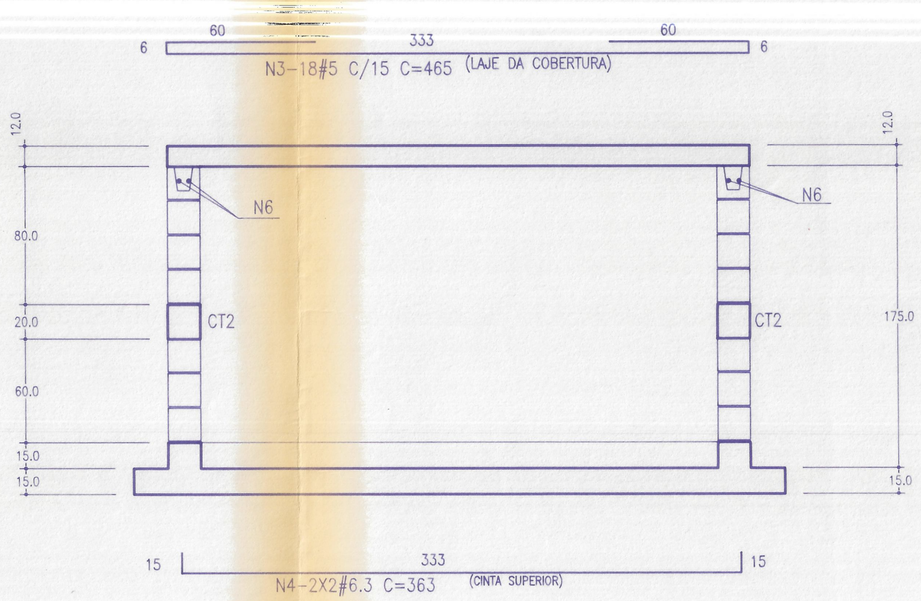
DETALHE DO RESERVATORIO INFERIOR



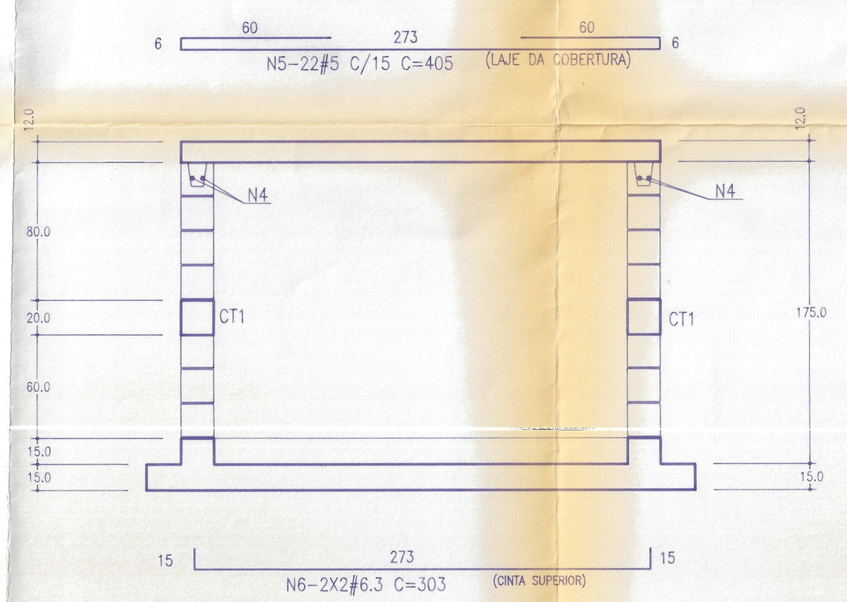
PRIMEIRA FIADA



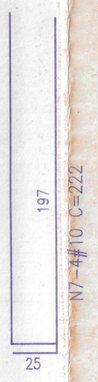
CORTE – AA



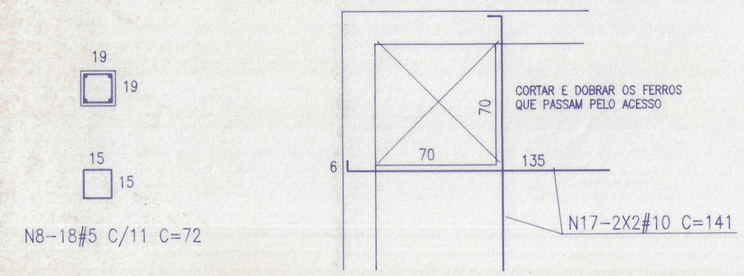
CORTE – BB



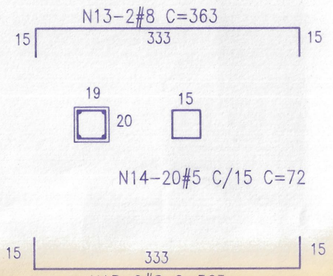
P1 a P8
8X



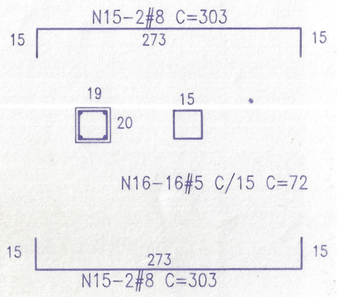
REFORCO DO ACESSO



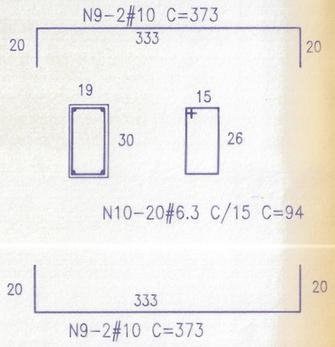
CT1 2X



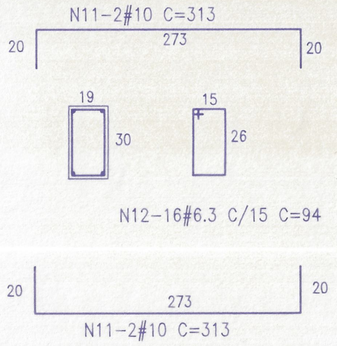
CT2 2X



VB1–VB2 2X



VB3–VB4 2X



N	#	Q	C (cm)
1	6.3	44	391
2	6.3	52	331
3	5	18	465
4	6.3	4	363
5	6.3	22	405
6	6.3	4	303
7	10	32	222
8	5	144	72
9	10	8	373
10	6.3	40	94
11	10	8	313
12	6.3	32	94
13	8	8	363
14	5	40	72
15	8	8	303
16	5	32	72
17	10	4	141

#	C (m)	KG +10%
5	240	43
6.3	528	146
8	54	24
10	132	92

TOTAL CA 50 262kg
TOTAL CA 60 43kg

NOTA: FCK ≥ 15 MPa

REV.	ASSUNTO	DATA	VISTO
03			
02			
01			

Renato Lima Vaz — ENG. CIVIL – C R E A 92.912/D
Ismael Rodrigues de Sa — ENG. CIVIL – C R E A 124.982/D

P R O J E T O E S T R U T U R A L

OBRA: EDIFICIO AGUAS CLARAS
CLIENTE: FTA EENGENHARIA CONSTRUTIVA
CONTEUDO: ARMACAO DO RESERVATORIO INFERIOR
COD. OBRA: 364/9307
FOLHA N.o
REVISAO:

PROJETO:	DESENHO:	ESCALAS:	OBS:	DATA:
	LIMA	1:25		14/04/94

RINFAGUA