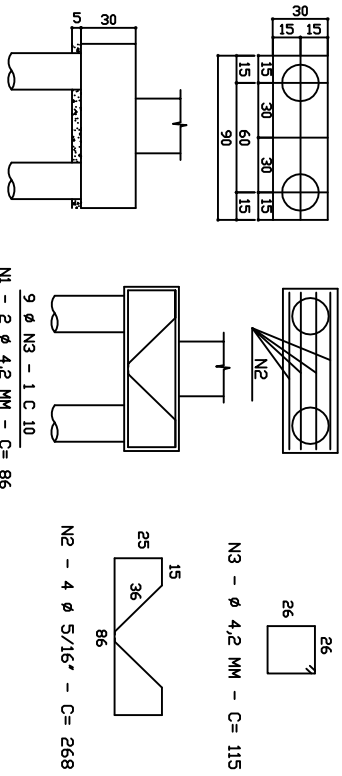
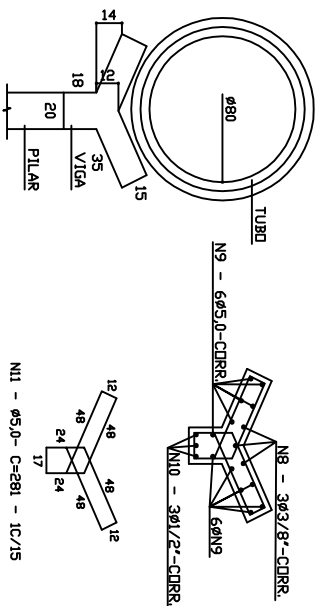


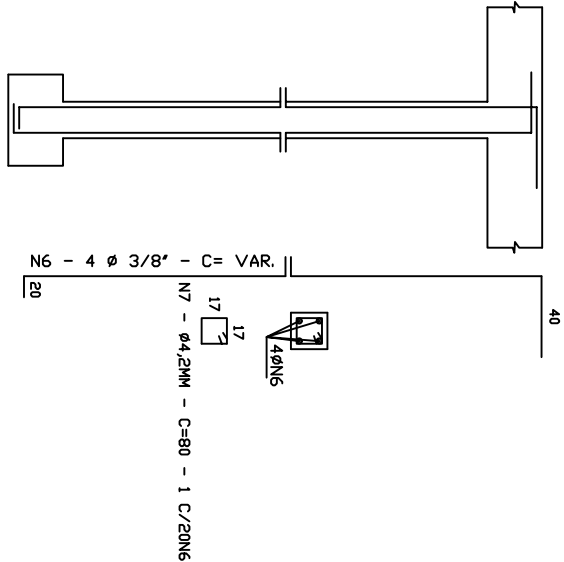
SECÇÃO BB' P / 80 CM

SECÇÃO AA' P / 80 CM

DETALHE DO BLOCO DE 2 ESTACAS

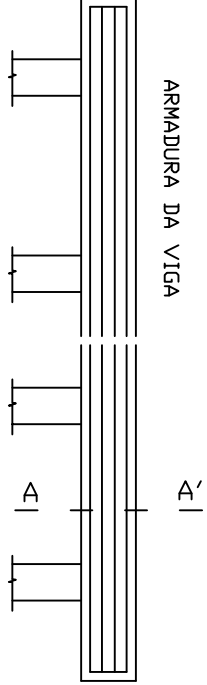


ARMADURA DOS PILARES



RELAÇÃO DO AÇO				
	N	Ø	QUANT.	COMPR.
BLOCO DE 2 ESTACAS	N1	4,2	2	86
	N2	5/16"	4	268
	N3	4,2	9	115
PILAR	N6	3/8"	4	VAR.
	N7	4,2	12	80
	N8	3/8"	3	CORR.
VIGA TUBO Ø 0,80M	N9	5,0	12	CORR.
	N10	1/2"	3	CORR.
	N11	5,0	667	261

ARMADURA DA VIGA



	VOL CONCR	FORMAS	
BLOCO DE 2 ESTACAS	0,081m3	0,72m2	P / UNID
PILAR	0,10m3	2,00m2	P / UNID
VIGA TUBO Ø 0,80M	0,16m3	1,56m2	P/METRO

LAY-OUT 02/02

VIGA DE APOIO TUBOS Ø0,80

DETALHE DE EXECUÇÃO