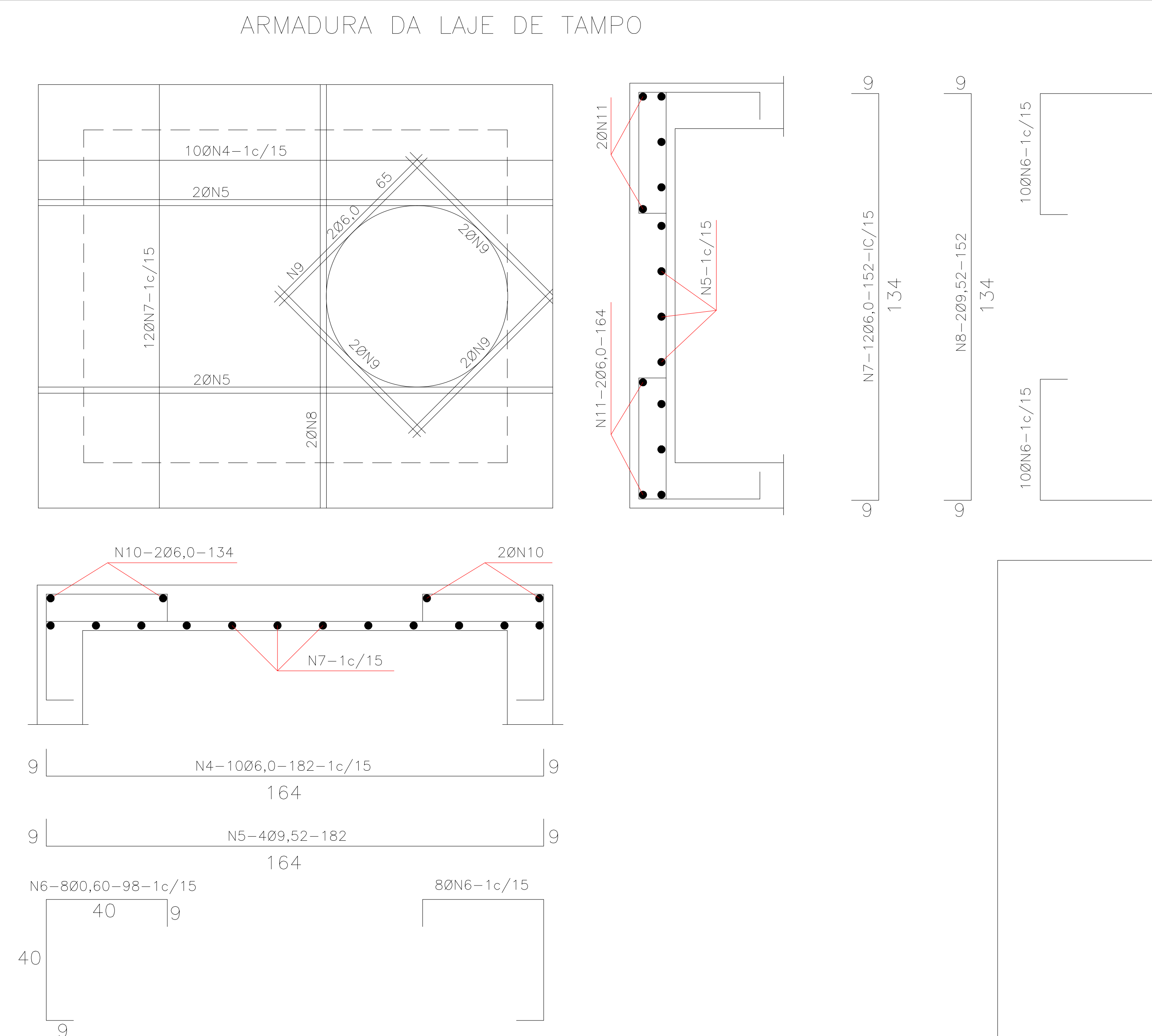




N	$\varnothing$ (mm)	Q	COMPRIMENTO UNITÁRIO
1	6,0	23	212
2	6,0	29	182
3	6,0	40	182
4	6,0	10	182
5	9,52	4	182
6	6,0	36	98
7	6,0	12	152
8	9,52	2	152
9	6,0	8	65
10	6,0	4	134
11	6,0	4	164
12	9,52	32	130

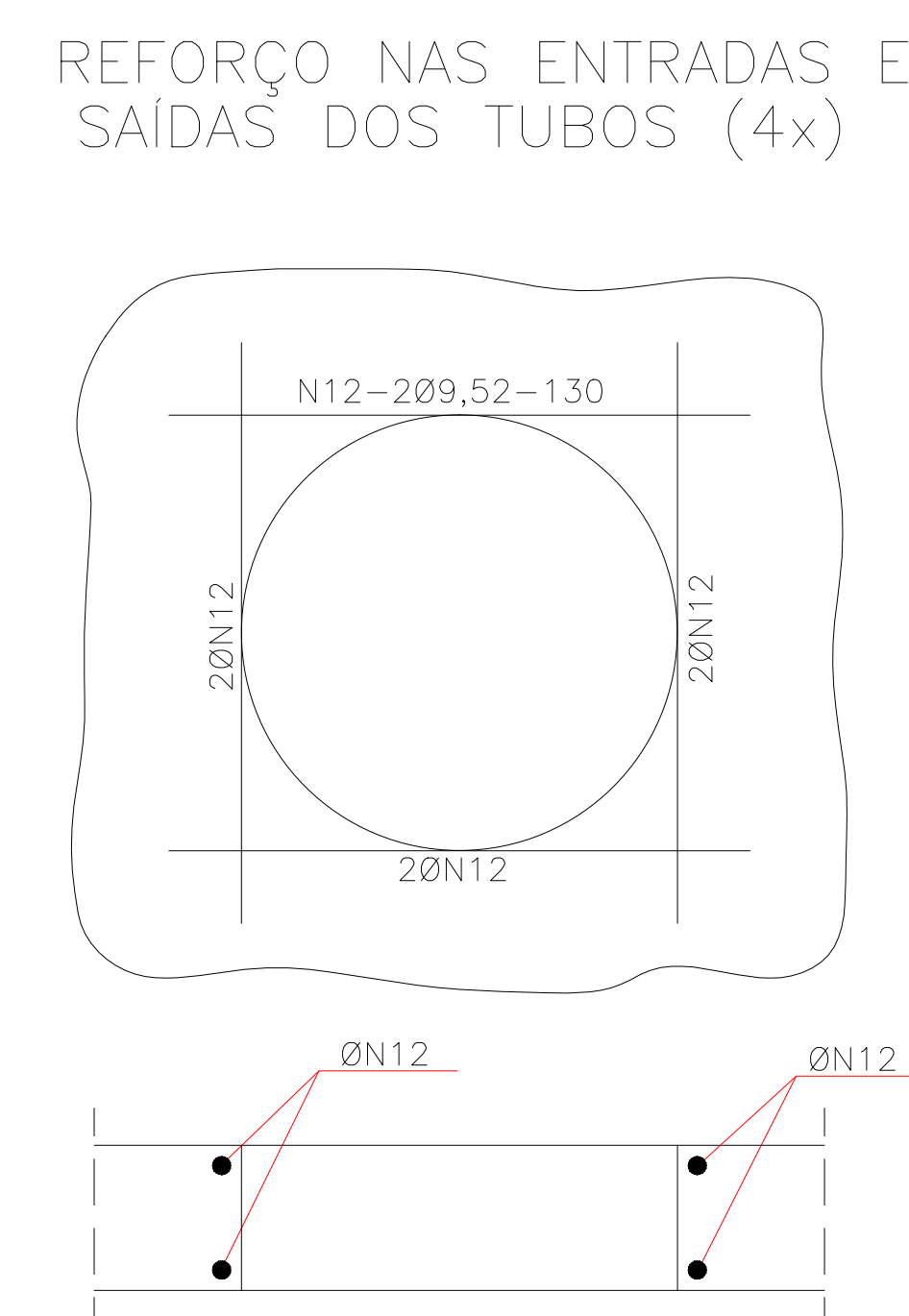


TABELA		DAS		ARMADURAS			
N	σ_n (mm)	COMPROMISSO UNITÁRIO	H= 200 Q	H= 300 Q	H= 400 Q	H= 500 Q	H= 600 Q
13	6,0	164	18	42	64	88	114
14	6,0	134	16	36	56	76	96
15	6,0	108	20	48	76	108	148
16	6,0	VAR.	60	60	60	60	60

ϕ (mm)	H=200		H=300		H=400		H=500		H=600	
	C.TOTAL	PESO	C.TOTAL	PESO	C.TOTAL	PESO	C.TOTAL	PESO	C.TOTAL	PESO
6,0	395,74	88	552,14	123	705,26	157	865,98	192	1038,62	231
9,52	51,92	30	51,92	30	51,92	30	51,92	30	51,92	30
PESO TOTAL	118 kg		153 kg		187 kg		222 kg		261 kg	

OBS.: INTERROMPER OS FERROS NAS ABERTURAS DOS TUBOS

EXECUTANTE		AGRITEC S/A		 SUDERHSA EMPRESA TECNICA DE DESENVOLVIMENTO DE RECURSOS HUMANOS E SANEAMENTO AMBIENTAL	
 Agrimensura Aerofotogrametria					
CIDADE					
ASSIS CHATEAUBRIAND					
DESCRICAO POÇO DE QUEDA SIMPLES 1.40x1.10 (Ø=1,00)				ARMADURA	
PROJETO DISPOSITIVO DE GALERIAS DE ÁGUAS PLUVIAIS				DATA ABRIL/2000 ESCALA 1:12,5 D-06/14	
RESP. TÉCNICO ENG. CIVIL: ALOISIO BOREK CREA/PR 7103-D		DESENHO WELLINGTON		ARQUIVO CAD. YL D-06.DWG	
				FORMATO A-1	