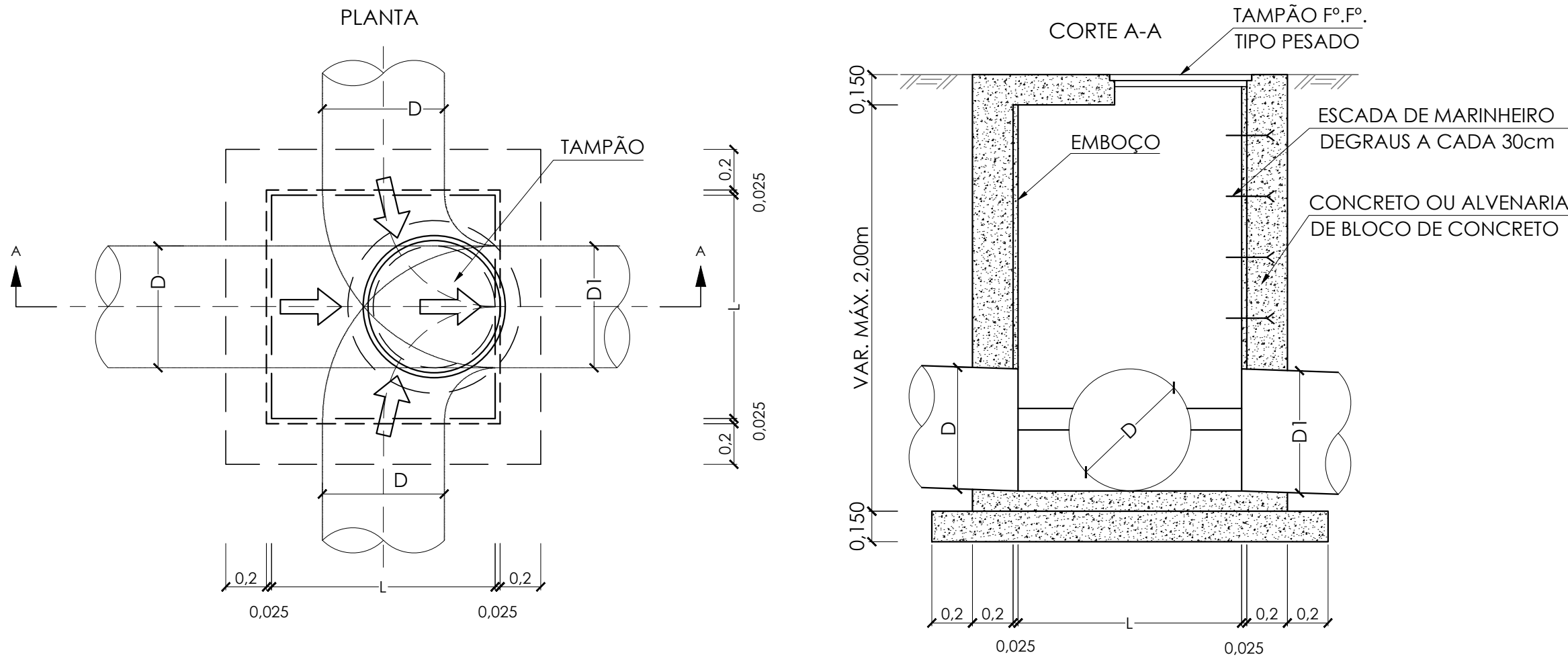
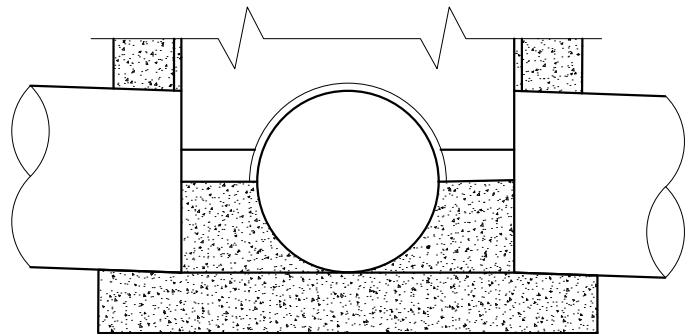


DETALHE 1 - PV DE PROFUNDIDADE ATÉ 2,00m

ESCALA 1:25

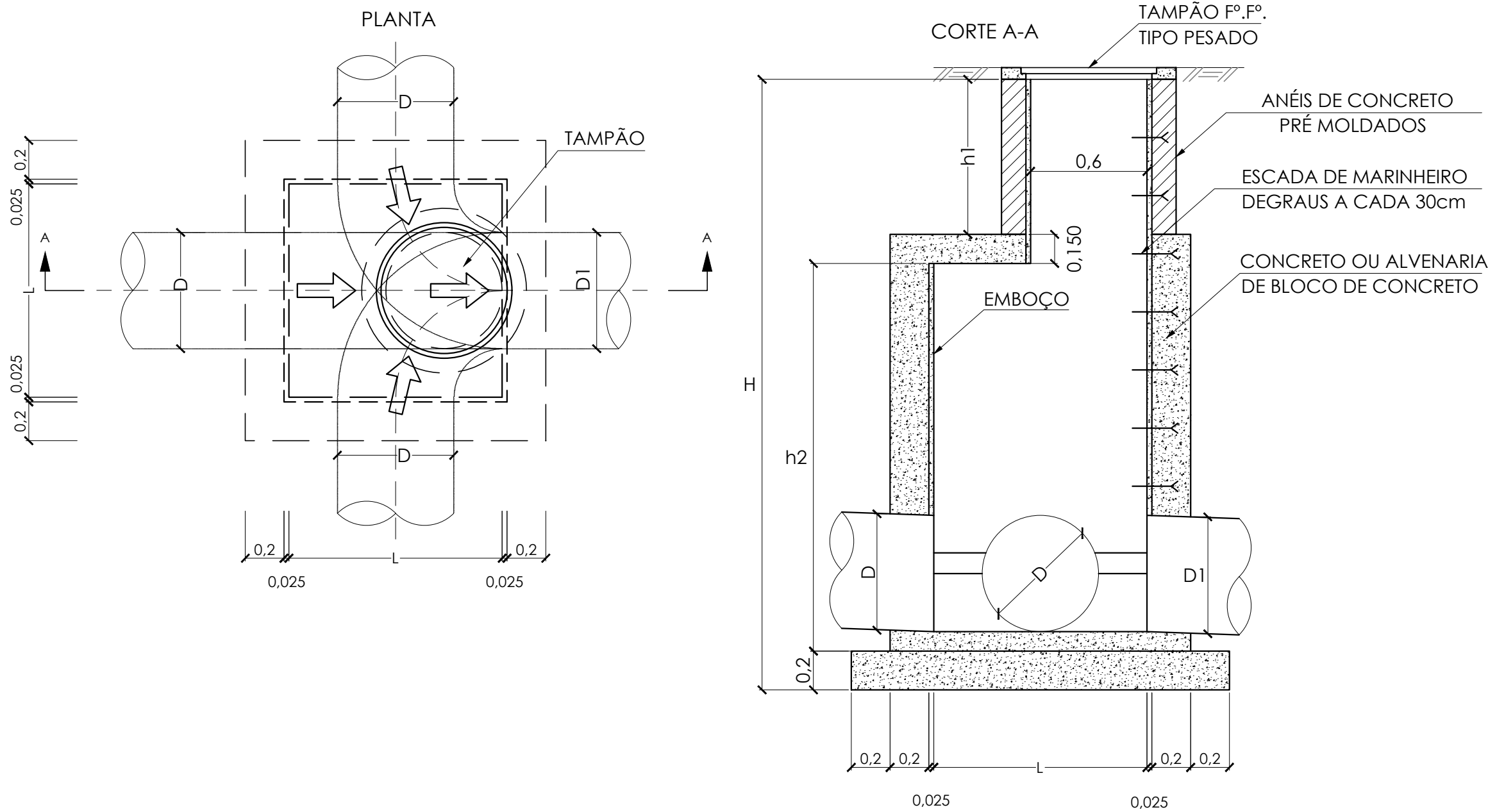


DETALHE DO FUNDO

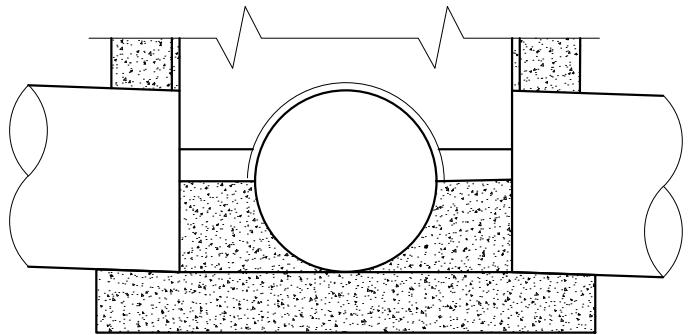


DETALHE 2 - PV DE PROFUNDIDADE SUPERIOR A 2,00m

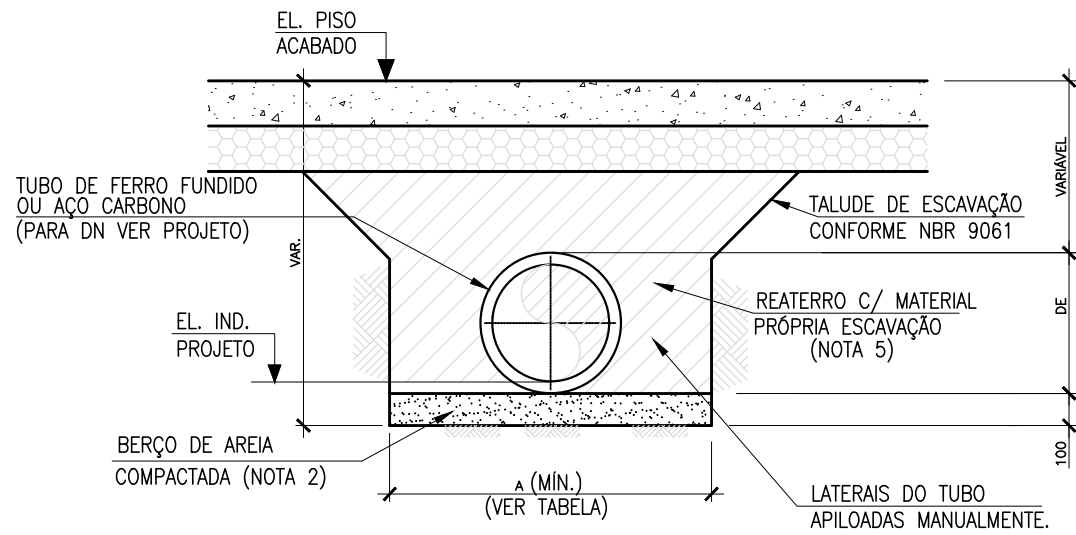
ESCALA 1:25



DETALHE DO FUNDO

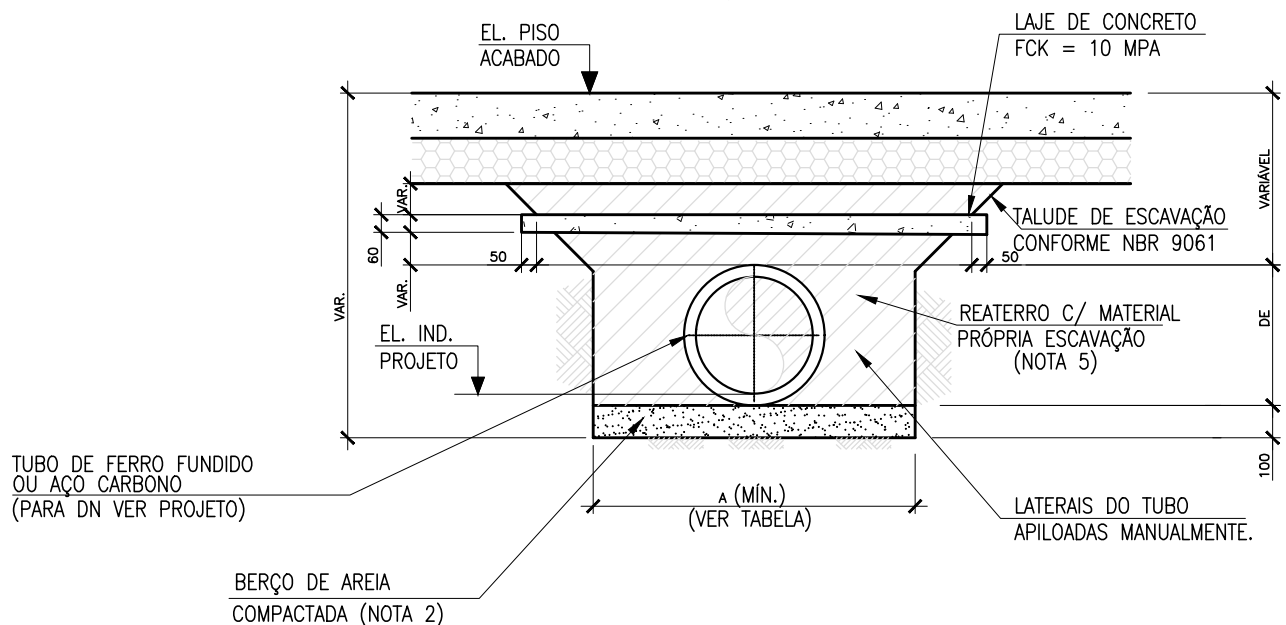


DETALHE-3
VALA E BERÇO PARA TUBOS DE DRENAGEM
S/ ESCALA



Ø TUBO	A (MÍNIMO)
400	1000
600	1200
800	1400
1000	1600
1200	1800

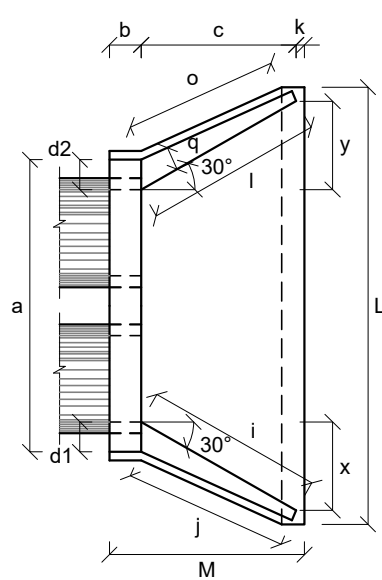
DETALHE-4
VALA E BERÇO PARA TUBOS DE DRENAGEM
S/ ESCALA



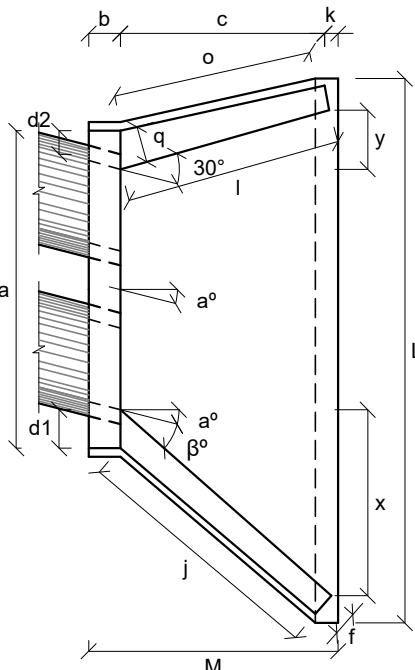
Ø TUBO	A (MÍNIMO)
400	1000
600	1200
800	1400
1000	1600
1200	1800

DETALHE 5 - BUEIRO
S/ ESCALA

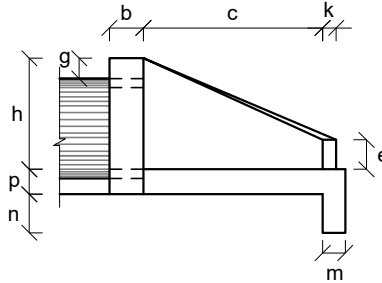
BOCA NORMAL



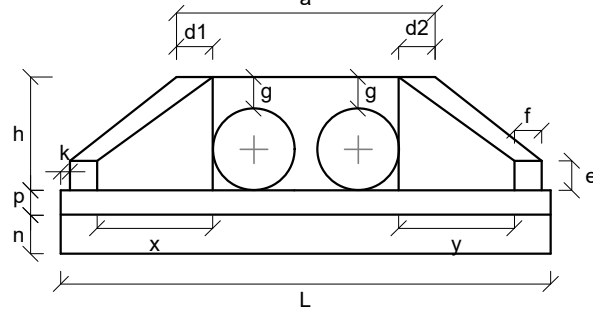
BOCA ESCONSA



VISTA LATERAL



VISTA FRONTAL



LEGENDA

Esc.	Escondida
Conc.	Concreto
Cim.	Cimento
Mad.	Madeira

Esc.	β°	a	b	c	d1	d2	e	f	g	h	i	j	k	l	m	n	o	p	q	x	y	L	M
BUEIRO DUPLO TUBULAR Φ = 40																							
0°	30	152	20	90	20	15	10	20	66	104	94	5	104	20	20	94	20	52	52	248	115		
BUEIRO DUPLO TUBULAR Φ = 80																							
0°	30	260	25	145	30	30	20	30	120	168	153	10	168	25	35	153	30	30	84	84	432	180	
BUEIRO DUPLO TUBULAR Φ = 100																							
0°	30	314																					
15°	30	326																					
30°	25	370	30	165			30	20	30	142	233	203		171	165		30	40	163	37	165	44	515
45°	20	468									288	245		171	165				179		236	0	569
BUEIRO DUPLO TUBULAR Φ = 120																							
0°	30	366																					
15°	30	382																					
30°	25	434	40	180			35	25	30	163	255	220		186	180		40	45	177	43	180	48	586
45°	20	550									314	264		186	180				196		257	0	647
BUEIRO DUPLO TUBULAR Φ = 150																							
0°	30	440																					
15°	30	458																					
30°	25	522	50	260			35	30	30	194	368	328		26	260		40	45	258	52	260	70	760
45°	20	662									453	396		269	280				280		371	0	841

