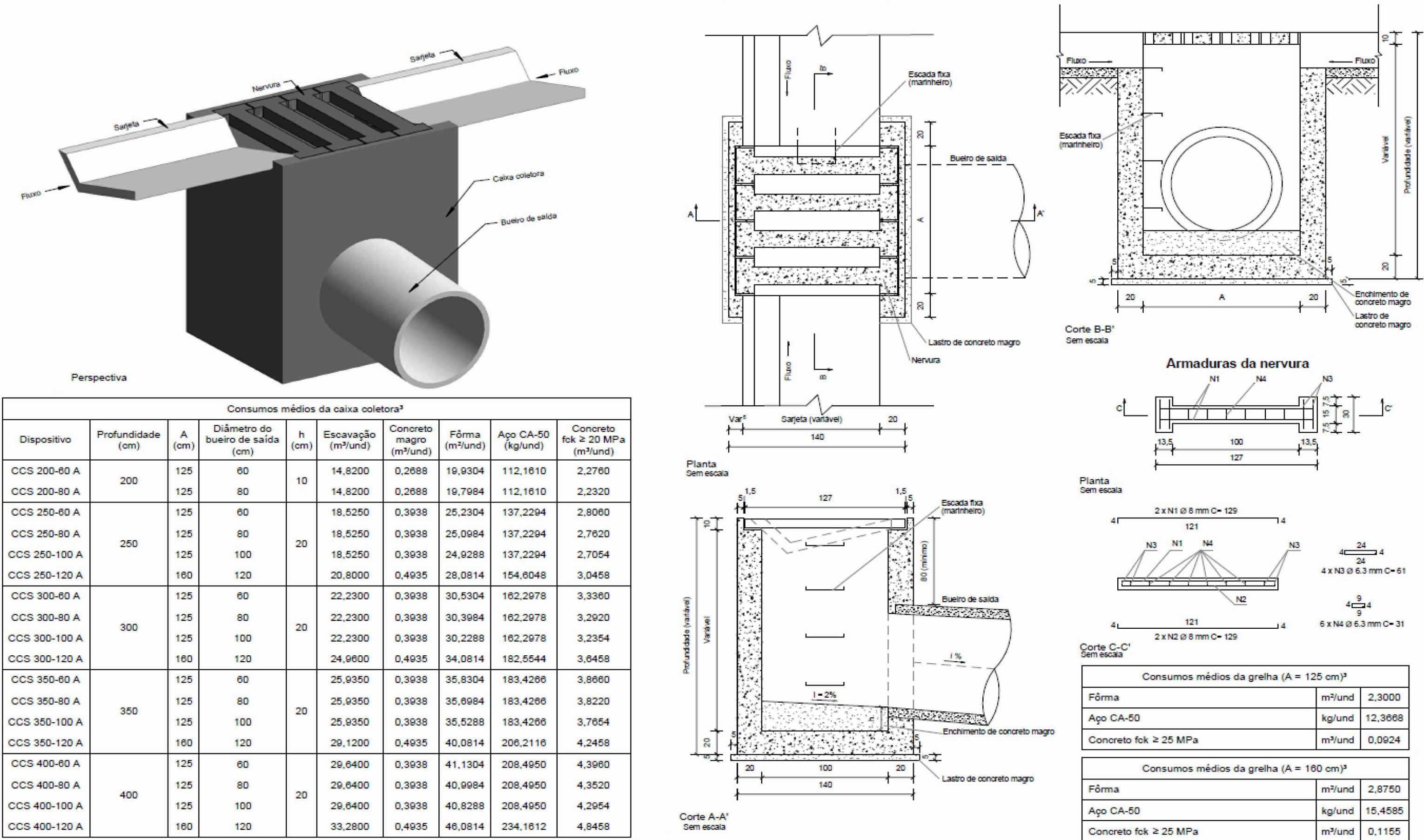
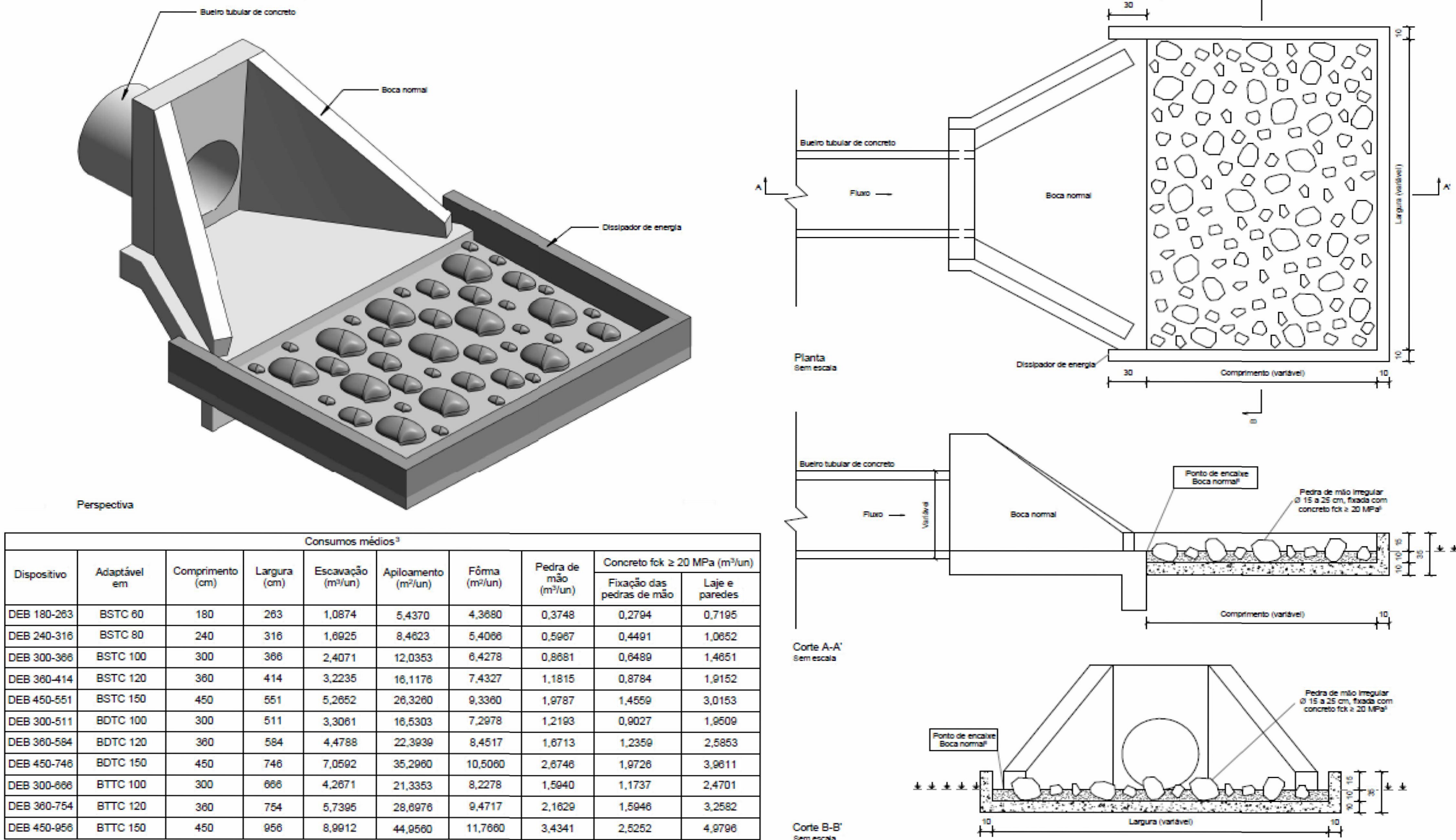


PREFEITURA MUNICIPAL DE CAPUTIRA/MG - PROJETO DE DRENAGEM E CALÇAMENTO DE SERRA

CAIXAS COLETORAS DE SARJETA COM GRELHA DE CONCRETO - CCS



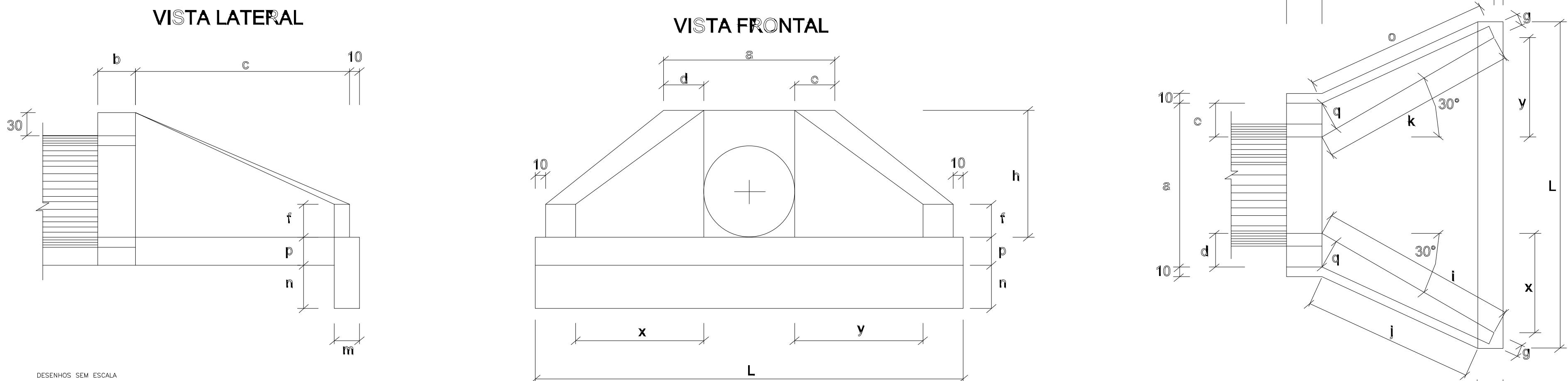
DISSIPADORES DE ENERGIA ADAPTÁVEIS AOS BUEIROS TUBULARES DE CONCRETO - DEB



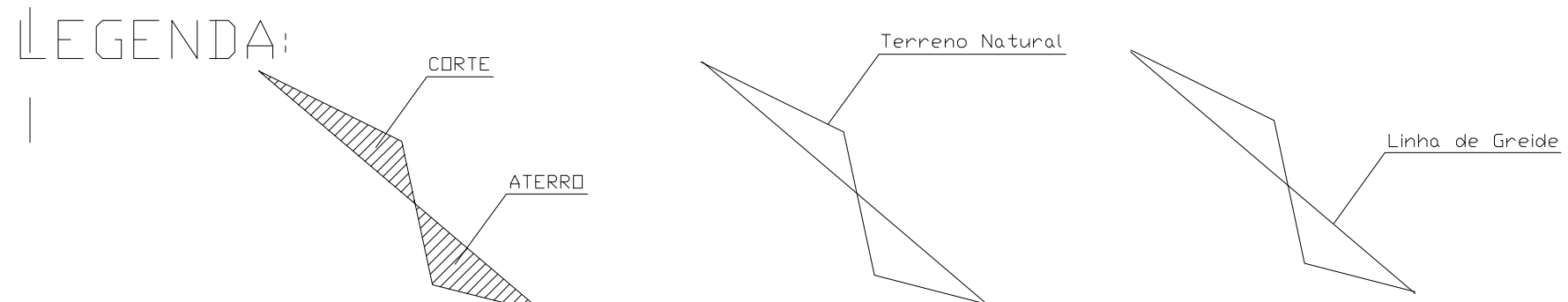
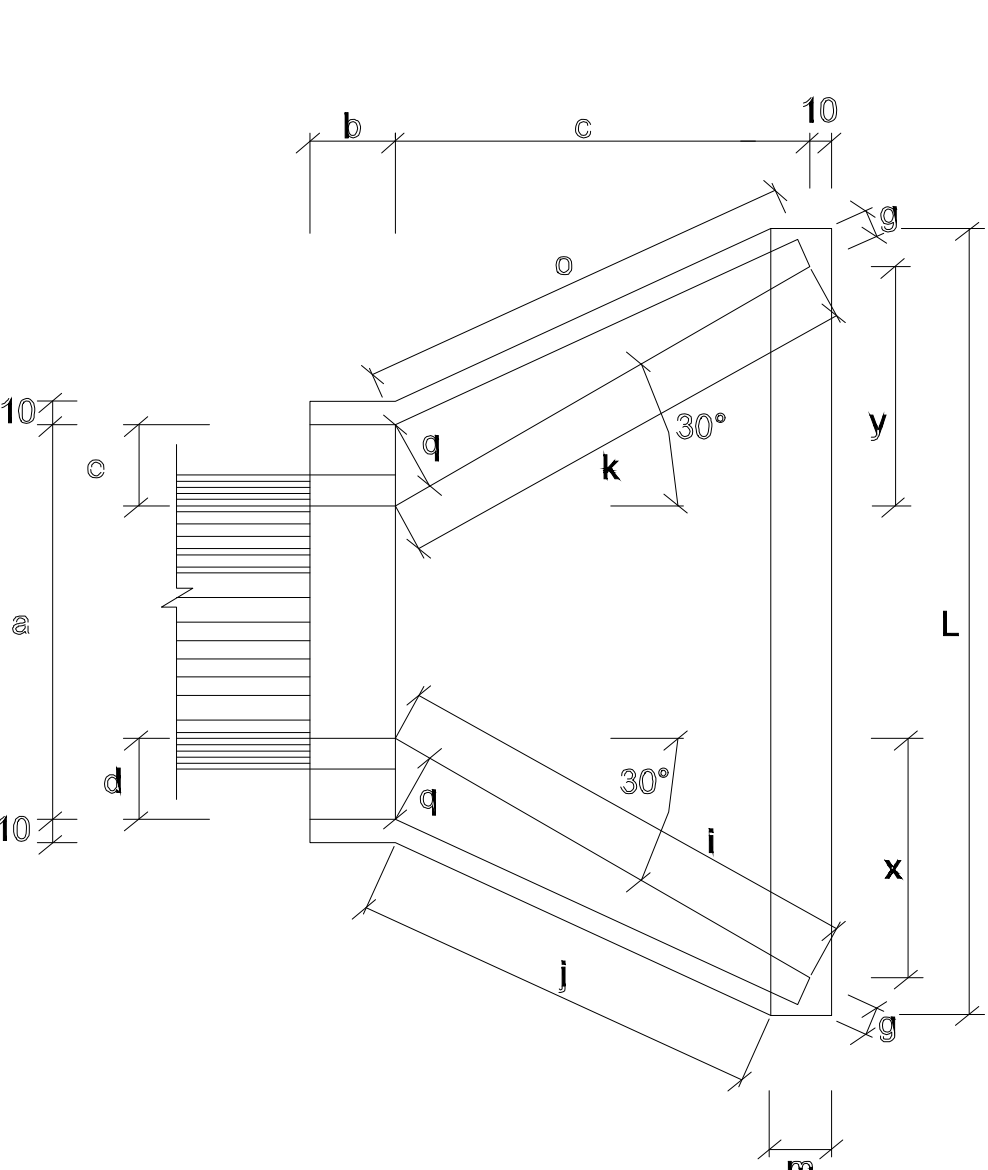
BST - BOCA SIMPLES PARA REDE TUBULAR DE CONCRETO

DIMENSÕES																
DIMENSÃO (cm)																
ESC.	α°	g°	a	b	c	d	e	f	g	h	i	j	l	m	n	o
BUEIRO SIMPLES TUBULAR DN = 60																
0	30	106	20	125	23	23	15	10	98	144	133	144	20	30	133	23
15	30	111	20	125	28	21	15	10	98	177	157	129	20	30	124	23
30	25	130	20	125	35	26	15	10	98	218	190	125	20	30	125	23
45	20	166	20	125	47	36	15	10	98	296	253	129	20	30	135	23

CONSUMO MÉDIO POR UNIDADE			
DISCRIMINAÇÃO			
ESCONS.	FORMAS	CONCRETO	
α°	g°	m²	m³
0	30	7,45	1,153
15	30	7,62	1,218
30	25	8,71	1,370
45	20	10,68	1,722



BOCA NORMAL



CONVENÇÕES



PREFEITURA MUNICIPAL DE CAPUTIRA-MG



ESCALA INDICADAS

