

	MEIO FIO
	BOCA DE LOBO - PROJETADA
	BOCA DE LOBO - EXISTENTE
	TAMPA SANEPAR - EXISTENTE
	PV - PROJETADO
	CL - PROJETADA
	LIMITE DA AREA PROJETADA
	ALINHAMENTO DOS EIXOS

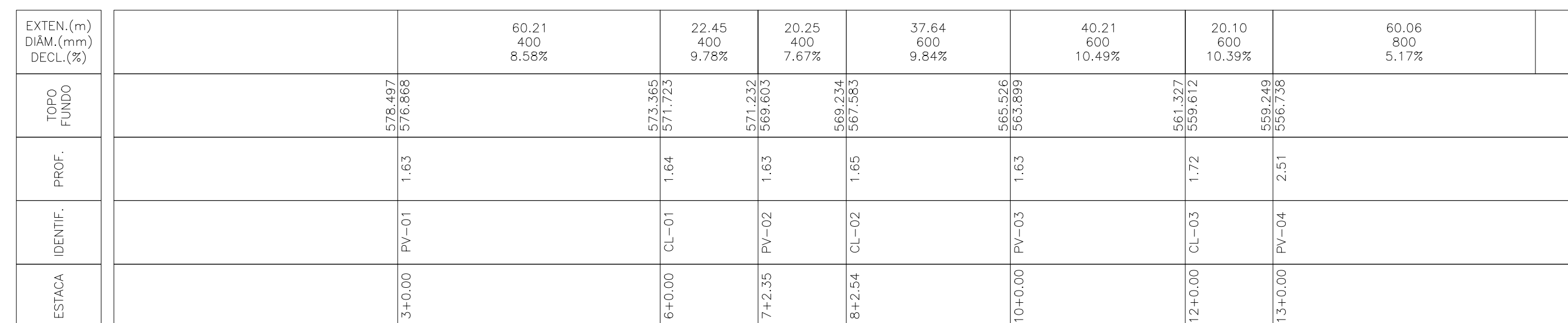


TABELA DE ESTRUTURAS DA REDE REDE-DRENAGEM RUA PARDAL			
NOME	COTAS	PROFUNDIDADE (m)	COORDENADAS
BL-1	CT= 578.41 CF= 577.31	1.10	N:7353379.5365 E:349076.3651
BL-2	CT= 578.39 CF= 577.29	1.10	N:7353376.0844 E:349082.4615
BL-3	CT= 571.11 CF= 570.01	1.10	N:7353446.1306 E:349126.0736
BL-4	CT= 571.19 CF= 570.09	1.10	N:7353449.0900 E:349119.6794
BL-5	CT= 573.30 CF= 572.20	1.10	N:7353430.3915 E:349108.1588
BL-6	CT= 573.26 CF= 572.16	1.10	N:7353426.8603 E:349114.2165
BL-7	CT= 565.46 CF= 564.36	1.10	N:7353504.8495 E:349123.4890
BL-8	CT= 565.42 CF= 564.32	1.10	N:7353505.1041 E:349130.4942
BL-9	CT= 561.26 CF= 560.16	1.10	N:7353544.7966 E:349130.5645
BL-10	CT= 561.22 CF= 560.12	1.10	N:7353545.2250 E:349123.5715
BL-11	CT= 559.16 CF= 558.06	1.10	N:7353564.4711 E:349132.4510
BL-12	CT= 559.14 CF= 558.04	1.10	N:7353565.4417 E:349125.5159
CL-01	CT= 573.37 CF= 571.72	1.64	N:7353428.7949 E:349111.2998
CL-02	CT= 569.23 CF= 567.58	1.65	N:7353467.7020 E:349126.5574
CL-03	CT= 561.33 CF= 559.61	1.72	N:7353545.1569 E:349127.0709
DISSIPADOR	CT= 555.06 CF= ???	0.00	N:7353623.8099 E:349141.0614
PV-01	CT= 578.50 CF= 576.87	1.63	N:7353377.9325 E:349079.4892
PV-02	CT= 571.23 CF= 569.60	1.63	N:7353447.8283 E:349123.0095
PV-03	CT= 565.53 CF= 563.90	1.63	N:7353505.1626 E:349126.9947
PV-04	CT= 559.25 CF= 556.74	2.51	N:7353565.0526 E:349128.9942

TABELA DE TUBOS DA REDE REDE-DRENAGEM RUA PARDAL					
TUBO	DN (m)	COMPRIMENTO (m)	DECLIVIDADE (%)	ESTRUTURA MONTANTE	ESTRUTURA JUSANTE
TUBO-01	0.40	59.991	8.58%	PV-01	CL-01
TUBO-02	0.40	22.347	9.76%	CL-01	PV-02
TUBO-03	0.40	20.188	7.67%	PV-02	CL-02
TUBO-04	0.60	37.463	9.84%	CL-02	PV-03
TUBO-05	0.60	39.994	10.49%	PV-03	CL-03
TUBO-06	0.60	19.988	10.39%	CL-03	PV-04
TUBO-07	0.80	59.984	5.17%	PV-04	DISSIPADOR
TUBO-08	0.40	3.512	1.00%	BL-1	PV-01
TUBO-09	0.40	3.500	1.00%	BL-2	PV-01
TUBO-10	0.40	3.503	1.00%	BL-3	PV-02
TUBO-11	0.40	3.561	1.00%	BL-4	PV-02
TUBO-12	0.40	3.523	1.00%	BL-5	CL-01
TUBO-13	0.40	3.500	1.00%	BL-6	CL-01
TUBO-14	0.40	3.520	1.00%	BL-7	PV-03
TUBO-15	0.40	3.500	1.00%	BL-8	PV-03
TUBO-16	0.40	3.512	1.00%	BL-9	CL-03
TUBO-17	0.40	3.500	1.00%	BL-10	CL-03
TUBO-18	0.40	3.505	1.00%	BL-11	PV-04
TUBO-19	0.40	3.500	1.00%	BL-12	PV-04