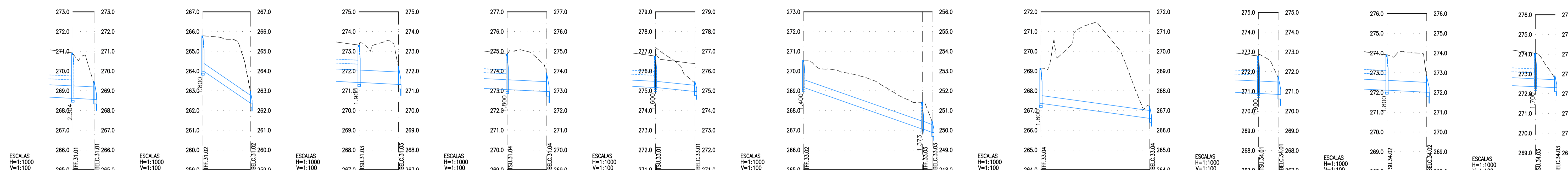
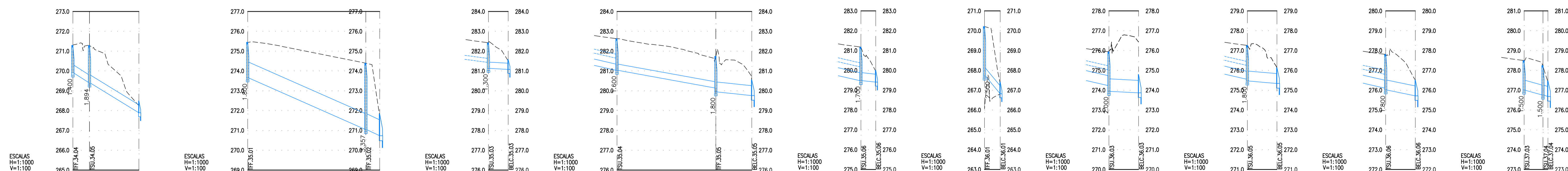


Distâncias D: PARÇAMS / Dt: ORIGEM	Z: PROFUNDIDADE	Zs: COTA SOLEIRA ENTRADA / SAÍDA	COTA DA Zc: TAMPA / SUPERFÍCIE	COLETOR / DRENO	INCLINAÇÃO	CLASSE ASSENTAMENTO	RESISTÊNCIA DIAMETRAL	DIÂMETRO COMERCIAL	CAUDAL (l/s)
0,000 / 10,000	253,00	251,676 / 251,576	253,00 / 252,993	C.28.01	1,00%	A	III	500	-
0,000 / 24,257	253,00	252,845 / 251,043	252,845 / 252,088	C.28.02	1,03%	A	III	500	-
0,000 / 7,950	253,00	249,484 / 249,405	249,484 / 249,150	C.28.03	0,92%	A	III	500	-
0,000 / 28,557	271,00	268,828 / 266,569	268,828 / 266,771	C.29.01	1,04%	A	III	500	-
0,000 / 50,065	280,00	275,685 / 273,703	275,685 / 273,703	C.29.02	1,92%	A	III	500	-
0,000 / 11,320	274,00	272,743 / 272,743	272,743 / 272,128	C.29.04	5,43%	A	III	500	-
0,000 / 37,883	274,00	272,743 / 272,743	272,743 / 272,128	C.29.05	3,15%	A	III	500	-
0,000 / 73,472	274,00	272,743 / 272,743	272,743 / 272,128	C.29.06	3,53%	A	III	500	-
0,000 / 67,921	270,00	270,635 / 270,635	270,635 / 267,736	C.29.07	1,93%	A	III	500	-
0,000 / 20,028	277,00	277,761 / 277,601	277,761 / 277,601	C.30.01	1,40%	A	III	300	-
0,000 / 13,500	277,00	278,115 / 278,115	278,115 / 279,600	C.30.02	7,15%	A	III	300	-



Distâncias D: PARÇAMS / Dt: ORIGEM	Z: PROFUNDIDADE	Zs: COTA SOLEIRA ENTRADA / SAÍDA	COTA DA Zc: TAMPA / SUPERFÍCIE	COLETOR / DRENO	INCLINAÇÃO	CLASSE ASSENTAMENTO	RESISTÊNCIA DIAMETRAL	DIÂMETRO COMERCIAL	CAUDAL (l/s)
0,000 / 10,760	273,00	270,919 / 268,615	270,919 / 269,324	C.31.01	0,50%	A	III	600	-
0,000 / 24,000	267,00	265,785 / 263,685	265,785 / 262,373	C.31.02	6,72%	A	III	400	-
0,000 / 19,888	275,00	273,316 / 271,518	273,316 / 271,319	C.31.03	1,00%	A	III	600	-
0,000 / 19,997	277,00	274,857 / 273,057	274,857 / 273,278	C.31.04	0,50%	A	III	500	-
0,000 / 19,968	279,00	276,161 / 275,161	276,161 / 275,983	C.33.01	1,00%	A	III	300	-
0,000 / 59,962	273,00	269,151 / 267,057	269,151 / 267,057	C.33.02	3,49%	A	III	400	-
0,000 / 55,000	272,00	269,151 / 267,057	269,151 / 267,057	C.33.04	1,37%	A	III	400	-
0,000 / 10,000	275,00	272,953 / 270,853	272,953 / 271,680	C.34.01	0,50%	A	III	600	-
0,000 / 20,057	276,00	273,915 / 272,115	273,915 / 272,015	C.34.02	0,50%	A	III	500	-



Distâncias D: PARÇAMS / Dt: ORIGEM	Z: PROFUNDIDADE	Zs: COTA SOLEIRA ENTRADA / SAÍDA	COTA DA Zc: TAMPA / SUPERFÍCIE	COLETOR / DRENO	INCLINAÇÃO	CLASSE ASSENTAMENTO	RESISTÊNCIA DIAMETRAL	DIÂMETRO COMERCIAL	CAUDAL (l/s)
0,000 / 25,000	273,00	271,294 / 269,394	271,294 / 269,394	C.34.04	4,81%	A	III	400	-
0,000 / 59,758	277,00	275,449 / 273,649	275,449 / 273,649	C.35.01	4,37%	A	III	800	-
0,000 / 18,888	277,00	274,857 / 273,057	274,857 / 273,278	C.35.02	0,51%	A	III	300	-
0,000 / 50,009	284,00	282,032 / 281,032	282,032 / 281,032	C.35.04	1,78%	A	III	300	-
0,000 / 18,168	284,00	281,143 / 279,943	281,143 / 279,943	C.35.05	1,03%	A	III	500	-
0,000 / 17,804	283,00	281,182 / 279,982	281,182 / 279,982	C.35.06	1,00%	A	III	500	-
0,000 / 15,000	278,00	275,940 / 273,940	275,940 / 273,940	C.36.03	0,50%	A	III	600	-
0,000 / 14,957	279,00	277,285 / 275,385	277,285 / 275,385	C.36.05	0,85%	A	III	500	-
0,000 / 15,000	280,00	278,011 / 276,011	278,011 / 276,011	C.36.06	1,98%	A	III	500	-
0,000 / 12,017	281,00	279,001 / 277,001	279,001 / 277,001	C.37.03	2,64%	A	III	500	-