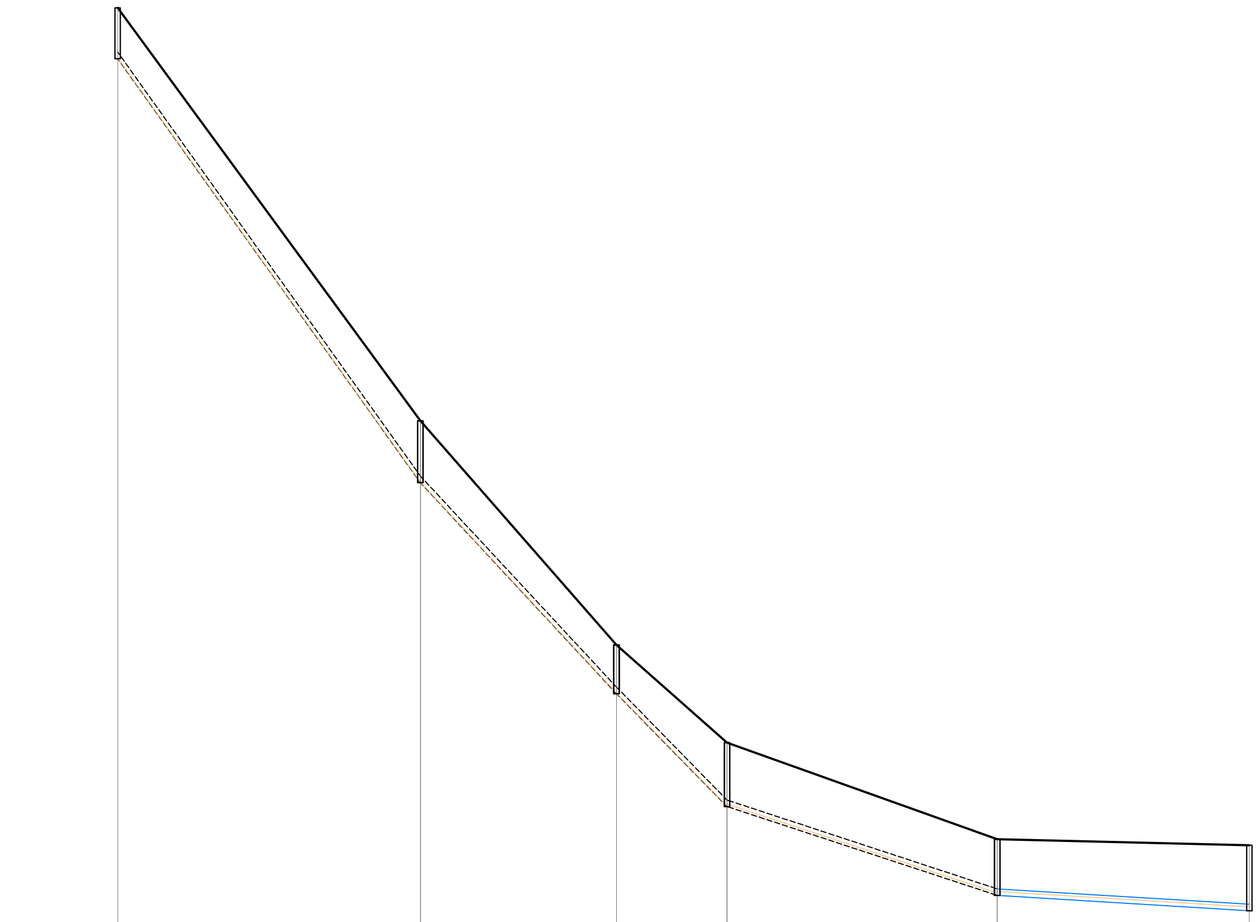
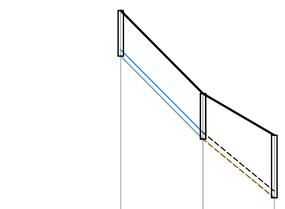
CONFIGURAÇÃO DE
PENAS P/ PLOTAGEM

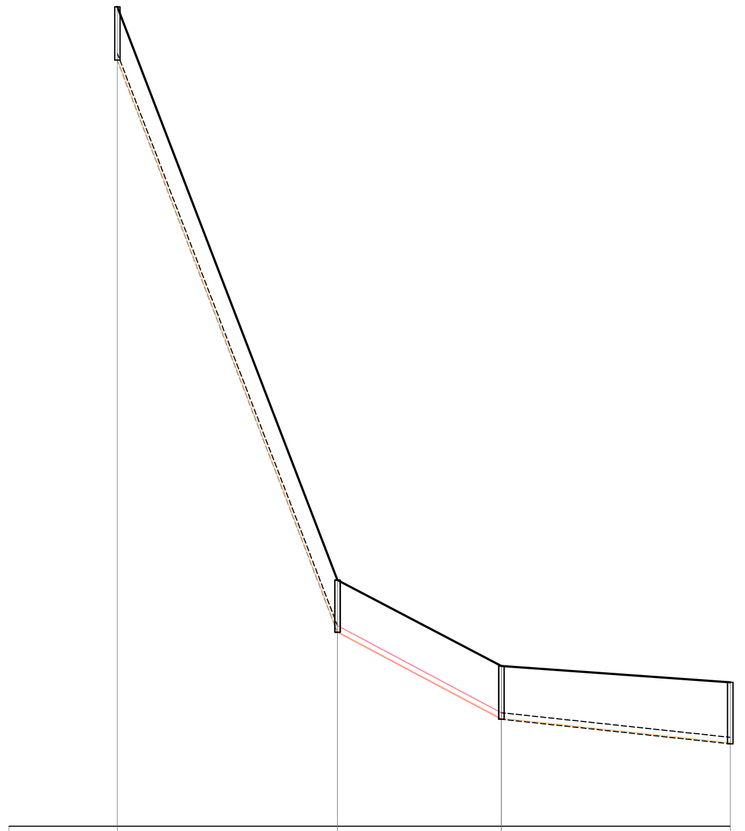
PENA	COR	ESP.
1	7	0.1
2	7	0.2
3	7	0.3
4	7	0.4
5	7	0.5
6	7	0.6
7	7	0.25
8	7	0.05
9	7	0.08
253	253	0.5
REST.COLOR		0.4



PVM	OB5 D110	D111	D112	D113	D114	DO 0.050 m D201-LANÇA.EM:001-005	
CTM	CTJ 223,273	213,748 213,748	208,577 208,577	206,325 206,325	204,088 204,088	203,951 D201-LANÇA.EM:001-005	
CCM	CCJ 222,101	212,324 212,324	207,457 207,457	204,653 204,653	202,604 202,604	202,450	
PREM	PREJ 1,172	1,424 1,424	1,120 1,120	1,472 1,472	1,284 1,284	1,511	
COL-TRE	19-1	19-2	19-3	19-4	19-5		
COMP-DIAM	69,80-150	45,23-150	25,55-150	62,29-150	58,13-150		
DECLIV.	0,14907	0,10761	0,10212	0,03289	0,00609		
ACUMUL.	69,80	115,03	140,53	202,82	260,95		
VAZÃO (l/s)	0,1602	0,2640	0,3225	10,0639	10,1973		
MATERIAL	PVC	PVC	PVC	PVC	PVC		
PAVIMENTAÇÃO	BLOCKET	BLOCKET	BLOCKET	BLOCKET	BLOCKET		



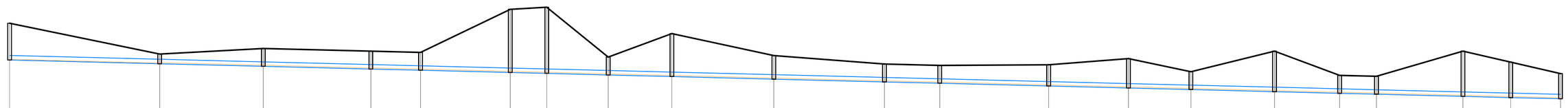
PVM	OB5 C120	C121	D201-LANÇA.EM:004-004
CTM	CTJ 209,391	207,461 207,461	206,518
CCM	CCJ 208,341	206,431 206,431	206,076
PREM	PREJ 1,050	1,050 1,050	1,442
COL-TRE	20-1	20-2	
COMP-DIAM	18,97-150	16,45-150	
DECLIV.	0,10069	0,08237	
ACUMUL.	18,97	35,42	
VAZÃO (l/s)	0,0226	0,0422	
MATERIAL	PVC	PVC	
PAVIMENTAÇÃO	BLOCKET	BLOCKET	



PVM	OB5 D103	D104	D105	D106-LANÇA.EM:001-008	
CTM	CTJ 220,039	206,618 206,618	204,840 204,840	204,453 D106-LANÇA.EM:001-008	
CCM	CCJ 218,812	205,618 205,618	203,611 203,611	203,044	
PREM	PREJ 1,227	1,200 1,200	1,229 1,229	1,419	
COL-TRE	16-1	16-2	16-3		
COMP-DIAM	50,76-150	37,80-150	52,76-150		
DECLIV	0,25993	0,05310	0,01075		
ACUMUL.	50,76	88,56	141,32		
VAZÃO (l/s)	0,1165	0,2033	0,3244		
MATERIAL	PVC	PVC	PVC		
PAVIMENTAÇÃO	BLOCKET	BLOCKET	BLOCKET		

PERFIL DE REDE COLETORA

ESCALA H: 1/1000 / V: 1/100



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