



Projeto Executivo do Sistema de Esgotamento Sanitário dos Bairros Centro, Sete de Setembro e Santa Terezinha - Gaspar/SC



BACIA: ST 01 A RUA: RUA OSNI LIDIO DA SILVA PAVIMENTO: PARALELEPÍPEDO DATA: 12/03/2013

Dispositivo de Inspeção	Estaca	Distância (m)	Progressiva (m)	C. Terreno (m)	C. Projeto (m)	C. Fundo (m)	C. Régua (m)	Declividade (m/m)	esp. (mm)	Cruzeta (m)	Prof. Vala (m)	Alt. Régua (m)	Diam.PV (mm)	Diam. Tub. (mm)	Observação
T,L, 04	5+9,85m	0,00	0,00	37,314	36,268	36,264	38,764	0,0952	3,600	2,500	1,050	1,450	150	150	TL
	5	9,85	9,85	36,681	35,330	35,327	37,827	0,0952	3,600	2,500	1,355	1,145		150	
	4	20,00	29,85	35,158	33,426	33,423	36,223	0,0952	3,600	2,800	1,735	1,065		150	
	3	20,00	49,85	32,805	31,523	31,519	34,019	0,0952	3,600	2,500	1,286	1,214		150	
	2	20,00	69,85	30,729	29,619	29,615	32,115	0,0952	3,600	2,500	1,114	1,386		150	
TIL, P,09	1+7,53m	12,47	82,32	29,958	28,432	28,428	31,028	0,0952	3,600	2,600	1,530	1,070	150	150	TIL PASSAGEM
	1	7,53	89,85	29,529	28,057	28,054	30,554	0,0498	3,600	2,500	1,476	1,024		150	
P,V, 11	0PP	20,00	109,85	28,359	27,062	27,059	29,559	0,0498	3,600	2,500	1,300	1,200	1.100	150	PV

DN150mm - PVC



Projeto Executivo do Sistema de Esgotamento Sanitário dos Bairros Centro, Sete de Setembro e Santa Terezinha - Gaspar/SC



BACIA:		ST 01A	RUA:	RUA ALESSANDRO AMORIM DA SILVA					PAVIMENTO: PARALELEPÍEDO/PRIMÁRIO			DATA:		12/03/2013	
Dispositivo de Inspeção	Estaca	Distância (m)	Progressiva (m)	C. Terreno (m)	C. Projeto (m)	C. Fundo (m)	C. Régua (m)	Declividade (m/m)	esp. (mm)	Cruzeta (m)	Prof. Vala (m)	Alt. Régua (m)	Diam.PV (mm)	Diam. Tub. (mm)	Observação
T,L, 01	21+10,35m	0,00	0,00	33,348	32,271	32,268	34,768	0,1217	3,600	2,500	1,080	1,420	150	150	TL
	21	10,35	10,35	32,713	31,011	31,008	33,808	0,1217	3,600	2,800	1,705	1,095		150	
	20	20,00	30,35	30,112	28,577	28,573	31,173	0,1217	3,600	2,600	1,539	1,061		150	
P,V, 11	19+8,49m	11,51	41,87	28,359	27,175	27,172	29,672	0,1217	3,600	2,500	1,187	1,313	1.100	150	PV
	19	8,49	50,35	26,998	25,802	25,799	28,299	0,1485	3,600	2,500	1,199	1,301		150	
P,V, 06	18+6,23m	13,77	64,12	24,854	23,758	23,754	26,254	0,1485	3,600	2,500	1,100	1,400	1.100	150	PV
	18	6,23	70,35	24,143	22,970	22,966	25,466	0,1265	3,600	2,500	1,177	1,323		150	
TIL, P,05	17+5,63m	14,37	84,73	22,648	21,151	21,148	23,648	0,1265	3,600	2,500	1,500	1,000	150	150	TIL PASSAGEM
	17	5,63	90,35	22,347	20,976	20,972	23,472	0,0312	3,600	2,500	1,375	1,125		150	
	16	20,00	110,35	21,562	20,352	20,349	22,849	0,0312	3,600	2,500	1,214	1,286		150	
TIL, P,02	15+7,96m	12,04	122,39	21,073	19,977	19,973	22,473	0,0312	3,600	2,500	1,100	1,400	150	150	TIL PASSAGEM
	15	7,96	130,35	20,996	19,775	19,771	22,271	0,0254	3,600	2,500	1,225	1,275		150	
	14	20,00	150,35	20,766	19,266	19,263	21,863	0,0254	3,600	2,600	1,503	1,097		150	
TIL, P,10	13+3,2m	16,80	167,15	19,886	18,839	18,836	21,336	0,0254	3,600	2,500	1,050	1,450	150	150	TIL PASSAGEM
	13	3,20	170,35	19,610	18,475	18,471	20,971	0,1137	3,600	2,500	1,139	1,361		150	
	12	20,00	190,35	17,704	16,201	16,197	18,797	0,1137	3,600	2,600	1,507	1,093		150	
	11	20,00	210,35	15,203	13,927	13,923	16,423	0,1137	3,600	2,500	1,280	1,220		150	
P,V, 07	10+1,39m	18,61	228,96	13,207	11,811	11,807	14,307	0,1137	3,600	2,500	1,400	1,100	1.100	150	PV
	10	1,39	230,35	13,123	11,765	11,761	14,261	0,0329	3,600	2,500	1,362	1,138		150	
	9	20,00	250,35	12,392	11,107	11,104	13,604	0,0329	3,600	2,500	1,288	1,212		150	
P,V, 08	8+17,53m	2,47	252,83	12,372	11,026	11,022	13,522	0,0329	3,600	2,500	1,350	1,150	1.100	150	PV
	8	17,53	270,35	12,692	10,972	10,969	13,769	0,0031	3,600	2,800	1,723	1,077		150	
P,V, 12	7+13,27m	6,73	277,08	12,978	10,952	10,948	14,048	0,0031	3,600	3,100	2,030	1,070	1.100	150	PV
	7	13,27	290,35	13,722	10,913	10,909	14,809	0,0030	3,600	3,900	2,813	1,087		150	
	6	20,00	310,35	14,476	10,853	10,850	15,550	0,0030	3,600	4,700	3,626	1,074		150	
	5	20,00	330,35	14,366	10,794	10,791	15,391	0,0030	3,600	4,600	3,575	1,025		150	
	4	20,00	350,35	13,299	10,735	10,732	14,332	0,0030	3,600	3,600	2,567	1,033		150	
TIL, P,13	3+14,49m	5,51	355,86	12,925	10,719	10,715	14,015	0,0030	3,600	3,300	2,210	1,090	150	150	TIL PASSAGEM
	3	14,49	370,35	11,684	9,727	9,724	12,724	0,0684	3,600	3,000	1,961	1,039		150	
	2	20,00	390,35	10,008	8,358	8,355	11,055	0,0684	3,600	2,700	1,653	1,047		150	
	1	20,00	410,35	8,158	6,990	6,986	9,486	0,0684	3,600	2,500	1,173	1,328		150	
P,V, 14	OPP+15,41m	4,59	414,94	7,722	6,675	6,672	9,172	0,0684	3,600	2,500	1,050	1,450	1.100	150	PV
P,V, 03	OPP	15,41	430,35	7,061	5,115	5,111	8,111	0,0033	3,600	3,000	1,950	1,050	1.100	150	PV



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BACIA:	ST 01A	RUA:	RUA ALESSANDRO AMORIM DA SILVA	PAVIMENTO:	PARALELEPÍEDO/PRIMÁRIO	DATA:	12/03/2013
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DN150mm - PVC