



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



BACIA: CE 02 RUA: AVENIDA DAS COMUNIDADES PAVIMENTO: ASFALTO/ACOSTAMENTO DATA: 07/03/2013

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, 08	11+0,27m	0,00	0,00	13,475	12,429	12,425	14,925	0,0044	3,600	2,500	1,050	1,450	150	150	TL
P,V, 12	10+4,89m	15,38	15,38	13,433	12,361	12,357	14,857	0,0044	3,600	2,500	1,076	1,424	1.100	150	PV
	10	4,89	20,27	13,412	12,293	12,290	14,790	0,0138	3,600	2,500	1,122	1,378		150	
	9	20,00	40,27	13,244	12,017	12,013	14,513	0,0138	3,600	2,500	1,231	1,269		150	
P,V, 13	8+6,46m	13,54	53,81	12,876	11,830	11,826	14,326	0,0138	3,600	2,500	1,050	1,450	1.100	150	PV
	8	6,46	60,27	12,985	11,715	11,712	14,212	0,0177	3,600	2,500	1,274	1,227		150	
	7	20,00	80,27	13,422	11,362	11,359	14,459	0,0177	3,600	3,100	2,064	1,036		150	
	6	20,00	100,27	12,667	11,009	11,005	13,705	0,0177	3,600	2,700	1,662	1,038		150	
P,V, 14	5+2,05m	17,95	118,22	11,738	10,692	10,688	13,188	0,0177	3,600	2,500	1,050	1,450	1.100	150	PV
	5	2,05	120,27	11,713	10,618	10,615	13,115	0,0358	3,600	2,500	1,099	1,401		150	
	4	20,00	140,27	11,139	9,903	9,900	12,400	0,0358	3,600	2,500	1,239	1,261		150	
	3	20,00	160,27	10,578	9,188	9,185	11,685	0,0358	3,600	2,500	1,394	1,106		150	
P,V, 15	2+1,44m	18,56	178,83	9,871	8,525	8,521	11,021	0,0358	3,600	2,500	1,350	1,150	1.100	150	PV
	2	1,44	180,27	9,769	8,495	8,491	10,991	0,0207	3,600	2,500	1,278	1,222		150	
	1	20,00	200,27	9,173	8,081	8,077	10,577	0,0207	3,600	2,500	1,096	1,404		150	
P,V, 16	0+9,6m	10,40	210,67	9,112	7,866	7,862	10,362	0,0207	3,600	2,500	1,250	1,250	1.100	150	PV
P,V, 23	0PP	9,60	220,27	9,158	7,831	7,828	10,328	0,0036	3,600	2,500	1,330	1,170	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: CE 02 RUA: RUA ARNOLDO SCHRAMM PAVIMENTO: ASFALTO DATA: 07/03/2013

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, 03	8+18,51m	0,00	0,00	13,455	12,409	12,405	14,905	0,0064	3,600	2,500	1,050	1,450	150	150	TL
P,V, 10	8+4,5m	14,01	14,01	13,366	12,320	12,316	14,816	0,0064	3,600	2,500	1,050	1,450	1.100	150	PV
	8	4,50	18,51	13,344	12,291	12,287	14,787	0,0064	3,600	2,500	1,057	1,443		150	
P,V, 24	7+8,98m	11,02	29,53	13,266	12,220	12,216	14,716	0,0064	3,600	2,500	1,050	1,450	1.100	150	PV
	7	8,98	38,51	13,179	12,058	12,055	14,555	0,0180	3,600	2,500	1,124	1,376		150	
P,V, 25	6+7,36m	12,64	51,15	12,878	11,831	11,828	14,328	0,0180	3,600	2,500	1,050	1,450	1.100	150	PV
	6	7,36	58,51	12,750	11,623	11,620	14,120	0,0283	3,600	2,500	1,131	1,369		150	
	5	20,00	78,51	12,245	11,058	11,054	13,554	0,0283	3,600	2,500	1,190	1,310		150	
P,V, 11	4+14,7m	5,30	83,81	12,105	10,908	10,905	13,405	0,0283	3,600	2,500	1,200	1,300	1.100	150	PV
	4	14,70	98,51	11,513	10,298	10,295	12,795	0,0415	3,600	2,500	1,219	1,281		150	
	3	20,00	118,51	10,768	9,468	9,465	11,965	0,0415	3,600	2,500	1,303	1,197		150	
TIL, P,07	2+0,65m	19,35	137,85	10,162	8,665	8,662	11,162	0,0415	3,600	2,500	1,500	1,000	150	150	TIL PASSAGEM
	2	0,65	138,51	10,058	8,657	8,653	11,153	0,0129	3,600	2,500	1,405	1,095		150	
	1	20,00	158,51	9,669	8,399	8,396	10,896	0,0129	3,600	2,500	1,273	1,227		150	
P,V, 02	OPP	20,00	178,51	9,215	8,142	8,138	10,638	0,0129	3,600	2,500	1,077	1,423	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:		CE 02	RUA:	RUA CORONEL ARISTILIANO RAMOS					PAVIMENTO:		PAVER/ASFALTO		DATA:		07/03/2013
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, 09	20+6,4m	0,00	0,00	12,298	11,252	11,248	13,748	0,0058	3,600	2,500	1,050	1,450	150	150	TL
	20	6,40	6,40	12,298	11,215	11,211	13,711	0,0058	3,600	2,500	1,087	1,413		150	
	19	20,00	26,40	12,198	11,099	11,096	13,596	0,0058	3,600	2,500	1,103	1,398		150	
	18	20,00	46,40	12,044	10,984	10,981	13,481	0,0058	3,600	2,500	1,063	1,437		150	
P,V, 17	17+14,54m	5,46	51,86	12,009	10,953	10,949	13,449	0,0058	3,600	2,500	1,060	1,440	1.100	150	PV
	17	14,54	66,40	11,924	10,846	10,843	13,343	0,0073	3,600	2,500	1,081	1,419		150	
P,V, 18	16+13,06m	6,94	73,34	11,842	10,796	10,792	13,292	0,0073	3,600	2,500	1,050	1,450	1.100	150	PV
	16	13,06	86,40	11,786	10,715	10,712	13,212	0,0061	3,600	2,500	1,075	1,425		150	
	15	20,00	106,40	11,653	10,593	10,589	13,089	0,0061	3,600	2,500	1,064	1,436		150	
P,V, 19	14+12,34m	7,66	114,06	11,592	10,546	10,542	13,042	0,0061	3,600	2,500	1,050	1,450	1.100	150	PV
	14	12,34	126,40	11,496	10,395	10,392	12,892	0,0122	3,600	2,500	1,104	1,396		150	
	13	20,00	146,40	11,266	10,152	10,148	12,648	0,0122	3,600	2,500	1,118	1,382		150	
P,V, 20	12+11,89m	8,11	154,51	11,149	10,053	10,049	12,549	0,0122	3,600	2,500	1,100	1,400	1.100	150	PV
	12	11,89	166,40	11,039	9,974	9,970	12,470	0,0066	3,600	2,500	1,069	1,431		150	
	11	20,00	186,40	10,890	9,841	9,837	12,337	0,0066	3,600	2,500	1,052	1,448		150	
P,V, 05	10+5,93m	14,07	200,47	10,844	9,748	9,744	12,244	0,0066	3,600	2,500	1,100	1,400	1.100	150	PV
	10	5,93	206,40	10,835	9,330	9,326	11,926	0,0030	3,600	2,600	1,509	1,091		150	
P,V, 06	9+10,86m	9,14	215,54	10,800	9,302	9,299	11,899	0,0030	3,600	2,600	1,502	1,098	1.100	150	PV
	9	10,86	226,40	10,684	9,236	9,232	11,732	0,0061	3,600	2,500	1,452	1,048		150	
	8	20,00	246,40	10,372	9,113	9,110	11,610	0,0061	3,600	2,500	1,262	1,238		150	
P,V, 21	7+11,58m	8,42	254,81	10,208	9,062	9,058	11,558	0,0061	3,600	2,500	1,150	1,350	1.100	150	PV
	7	11,58	266,40	10,120	9,006	9,002	11,502	0,0048	3,600	2,500	1,117	1,383		150	
P,V, 22	6+15,18m	4,82	271,21	10,079	8,983	8,979	11,479	0,0048	3,600	2,500	1,100	1,400	1.100	150	PV
	6	15,18	286,40	9,871	8,617	8,613	11,113	0,0241	3,600	2,500	1,258	1,242		150	
	5	20,00	306,40	9,296	8,135	8,131	10,631	0,0241	3,600	2,500	1,165	1,335		150	
P,V, 23	4+12,1m	7,90	314,30	9,158	7,944	7,941	10,441	0,0241	3,600	2,500	1,217	1,283	1.100	150	PV
	4	12,10	326,40	9,022	7,795	7,791	10,291	0,0030	3,600	2,500	1,231	1,269		150	
	3	20,00	346,40	8,960	7,735	7,731	10,231	0,0030	3,600	2,500	1,229	1,272		150	
	2	20,00	366,40	9,052	7,675	7,671	10,171	0,0030	3,600	2,500	1,381	1,119		150	
P,V, 01	1+10,86m	9,14	375,53	9,054	7,647	7,644	10,144	0,0030	3,600	2,500	1,410	1,090	1.100	150	PV
	1	10,86	386,40	9,134	7,614	7,610	10,210	0,0031	3,600	2,600	1,524	1,076		150	
P,V, 02	OPP+12,02m	7,98	394,37	9,215	7,589	7,585	10,285	0,0031	3,600	2,700	1,630	1,070	1.100	150	PV
P,V, 04	OPP	12,02	406,40	9,219	7,273	7,269	10,269	0,0030	3,600	3,000	1,950	1,050	1.100	150	PV



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



BACIA:	CE 02	RUA:	RUA CORONEL ARISTILIANO RAMOS	PAVIMENTO:	PAVER/ASFALTO	DATA:	07/03/2013
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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
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DN150mm - PVC