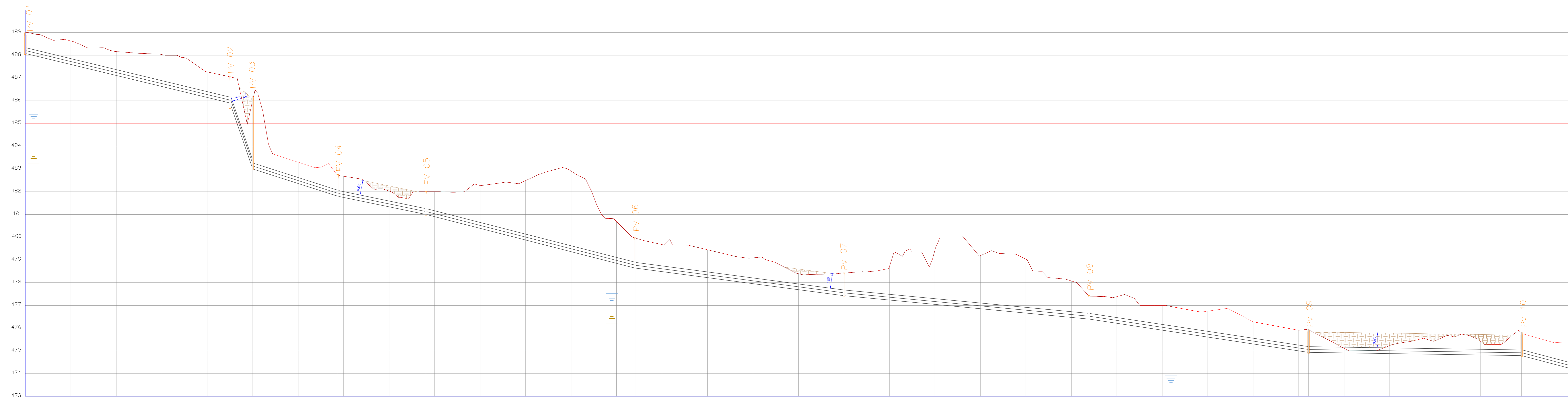


S/ ESCALA



Estacas	20,00m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Estacas	E0	E1	E2	E3	E4	E5	E6	E7	E8	E9	E10	E11	E12	E13	E14	E15	E16	E17	E18	E19	E20	E21	E22	E23	E24	E25	E26	E27	E28	E29	E30	E31	E32	E33	E34																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Trecho/Comprimento	T 1-2 - L=90,00m D=250mm - PVC Dcre I=2,422%				T 2-3 - L=10,00m D=250mm - PVC Dcre I=2,422%		T 3-4 - L=37,43m D=250mm - PVC Dcre I=3,206%		T 4-5 - L=38,70m D=250mm - PVC Dcre I=2,654%		T 5-6 - L=92,00m D=250mm - PVC Dcre I=2,654%				T 6-7 - L=100,00m D=250mm - PVC Dcre I=1,323%				T 7-8 - L=100,00m D=250mm - PVC Dcre I=0,933%				T 8-9 - L=96,50m D=250mm - PVC Dcre I=1,516%				T 9-10 - L=93,69m D=250mm - PVC Dcre I=0,153%				T 10-11 - L=37,88m D=250mm - PVC Dcre I=2,646%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Nome/Nº do Pv	PV 01 Prof: 0,00m				PV 02 Prof: 1,10m		PV 03 Prof: 3,00m		PV 04 Prof: 0,90m		PV 05 Prof: 1,00m				PV 06 Prof: 1,30m				PV 07 Prof: 1,00m				PV 08 Prof: 1,00m				PV 09 Prof: 1,00m				PV 10 Prof: 1,00m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
COTAS (m)	489,990	489,990	489,990	489,990	488,624	487,258	485,892	484,526	483,160	481,794	480,428	479,062	477,696	476,330	474,964	473,598	472,232	470,866	469,500	468,134	466,768	465,402	464,036	462,670	461,304	459,938	458,572	457,206	455,840	454,474	453,108	451,742	450,376	449,010	447,644	446,278	444,912	443,546	442,180	440,814	439,448	438,082	436,716	435,350	433,984	432,618	431,252	429,886	428,520	427,154	425,788	424,422	423,056	421,690	420,324	418,958	417,592	416,226	414,860	413,494	412,128	410,762	409,396	408,030	406,664	405,298	403,932	402,566	401,200	399,834	398,468	397,102	395,736	394,370	393,004	391,638	390,272	388,906	387,540	386,174	384,808	383,442	382,076	380,710	379,344	377,978	376,612	375,246	373,880	372,514	371,148	369,782	368,416	367,050	365,684	364,318	362,952	361,586	360,220	358,854	357,488	356,122	354,756	353,390	352,024	350,658	349,292	347,926	346,560	345,194	343,828	342,462	341,096	339,730	338,364	337,000	335,634	334,268	332,902	331,536	330,170	328,804	327,438	326,072	324,706	323,340	321,974	320,608	319,242	317,876	316,510	315,144	313,778	312,412	311,046	309,680	308,314	306,948	305,582	304,216	302,850	301,484	300,118	298,752	297,386	296,020	294,654	293,288	291,922	290,556	289,190	287,824	286,458	285,092	283,726	282,360	281,000	279,634	278,268	276,902	275,536	274,170	272,804	271,438	270,072	268,706	267,340	265,974	264,608	263,242	261,876	260,510	259,144	257,778	256,412	255,046	253,680	252,314	250,948	249,582	248,216	246,850	245,484	244,118	242,752	241,386	240,020	238,654	237,288	235,922	234,556	233,190	231,824	230,458	229,092	227,726	226,360	225,000	223,634	222,268	220,902	219,536	218,170	216,804	215,438	214,072	212,706	211,340	210,000	208,634	207,268	205,902	204,536	203,170	201,804	200,438	199,072	197,706	196,340	194,974	193,608	192,242	190,876	189,510	188,144	186,778	185,412	184,046	182,680	181,314	179,948	178,582	177,216	175,850	174,484	173,118	171,752	170,386	169,020	167,654	166,288	164,922	163,556	162,190	160,824	159,458	158,092	156,726	155,360	154,000	152,634	151,268	149,902	148,536	147,170	145,804	144,438	143,072	141,706	140,340	138,974	137,608	136,242	134,876	133,510	132,144	130,778	129,412	128,046	126,680	125,314	123,948	122,582	121,216	119,850	118,484	117,118	115,752	114,386	113,020	111,654	110,288	108,922	107,556	106,190	104,824	103,458	102,092	100,726	99,360	97,994	96,628	95,262	93,896	92,530	91,164	89,798	88,432	87,066	85,700	84,334	82,968	81,602	80,236	78,870	77,504	76,138	74,772	73,406	72,040	70,674	69,308	67,942	66,576	65,210	63,844	62,478	61,112	59,746	58,380	57,014	55,648	54,282	52,916	51,550	50,184	48,818	47,452	46,086	44,720	43,354	41,988	40,622	39,256	37,890	36,524	35,158	33,792	32,426	31,060	29,694	28,328	26,962	25,596	24,230	22,864	21,498	20,132	18,766	17,400	16,034	14,668	13,302	11,936	10,570	9,204	7,838	6,472	5,106	3,740	2,374	1,008	-0,358	-1,722	-3,086	-4,450	-5,814	-7,178	-8,542	-9,906	-11,270	-12,634	-14,000	-15,364	-16,728	-18,092	-19,456	-20,820	-22,184	-23,548	-24,912	-26,276	-27,640	-29,004	-30,368	-31,732	-33,096	-34,460	-35,824	-37,188	-38,552	-39,916	-41,280	-42,644	-44,008	-45,372	-46,736	-48,100	-49,464	-50,828	-52,192	-53,556	-54,920	-56,284	-57,648	-59,012	-60,376	-61,740	-63,104	-64,468	-65,832	-67,196	-68,560	-69,924	-71,288	-72,652	-74,016	-75,380	-76,744	-78,108	-79,472	-80,836	-82,200	-83,564	-84,928	-86,292	-87,656	-89,020	-90,384	-91,748	-93,112	-94,476	-95,840	-97,204	-98,568	-99,932	-101,296	-102,660	-104,024	-105,388	-106,752	-108,116	-109,480	-110,844	-112,208	-113,572	-114,936	-116,300	-117,664	-119,028	-120,392	-121,756	-123,120	-124,484	-125,848	-127,212	-128,576	-130,000	-131,364	-132,728	-134,092	-135,456	-136,820	-138,184	-139,548	-140,912	-142,276	-143,640	-145,004	-146,368	-147,732	-149,096	-150,460	-151,824	-153,188	-154,552	-155,916	-157,280	-158,644	-160,008	-161,372	-162,736	-164,100	-165,464	-166,828	-168,192	-169,556	-170,920	-172,284	-173,648	-175,012	-176,376	-177,740	-179,104	-180,468	-181,832	-183,196	-184,560	-185,924	-187,288	-188,652	-190,016	-191,380	-192,744	-194,108	-195,472	-196,836	-198,200	-199,564	-200,928	-202,292	-203,656	-205,020	-206,384	-207,748	-209,112	-210,476	-211,840	-213,204	-214,568	-215,932	-217,296	-218,660	-220,024	-221,388	-222,752	-224,116	-225,480	-226,844	-228,208	-229,572	-230,936	-232,300	-233,664	-235,028	-236,392	-237,756	-239,120	-240,484	-241,848	-243,212	-244,576	-245,940	-247,304	-248,668	-250,032	-251,396	-252,760	-254,124	-255,488	-256,852	-258,216	-259,580	-260,944	-262,308	-263,672	-265,036	-266,400	-267,764	-269,128	-270,492	-271,856	-273,220	-274,584	-275,948	-277,312	-278,676	-280,040	-281,404	-282,768	-284,132	-285,496	-286,860	-288,224	-289,588	-290,952	-292,316	-293,680	-295,044	-296,408	-297,772	-299,136	-300,500	-301,864	-303,228	-304,592	-305,956	-307,320	-308,684	-310,048	-311,412	-312,776	-314,140	-315,504	-316,868	-318,232	-319,596	-320,960	-322,324	-323,688	-325,052	-326,416	-327,780	-329,144	-330,508	-331,872	-333,236	-334,600	-335,964	-337,328	-338,692	-340,056	-341,420	-342,784	-344,148	-345,512	-346,876	-348,240	-349,604	-350,968	-352,332	-353,696	-355,060	-356,424	-357,788	-359,152	-360,516	-361,880	-363,244	-364,608	-365,972	-367,336	-368,700	-370,064	-371,428	-372,792	-374,156	-375,520	-376,884	-378,248	-379,612	-380,976	-382,340	-383,704	-385,068	-386,432	-387,796	-389,160	-390,524	-391,888	-393,252	-394,616	-395,980	-397,344	-398,708	-400,072	-401,436	-402,800	-404,164	-405,528	-406,892	-408,256	-409,620	-410,984	-412,348	-413,712	-415,076	-416,440	-417,804	-419,168	-420,532	-421,896	-423,260	-424,624	-425,988	-427,352	-428,716	-430,080	-431,444	-432,808	-434,172	-435,536	-436,900	-438,264	-439,628	-440,992	-442,356	-443,720	-445,084	-446,448	-447,812	-449,176	-450,540	-451,904	-453,268	-454,632	-455,996	-457,360	-458,724	-460,088	-461,452	-462,816	-464,180	-465,544	-466,908	-468,272	-469,636	-470,999	-472,363	-473,727	-475,091	-476,455	-477,819	-479,183	-480,547	-481,911	-483,275	-484,639	-486,003	-487,367	-488,731	-490,095	-491,459	-492,823	-494,187	-495,551	-496,915	-498,279	-499,643	-501,007	-502,371	-503,735	-505,099	-506,463	-507,827	-509,191	-510,555	-511,919	-513,283	-514,647	-516,011	-517,375	-518,739	-520,103	-521,467	-522,831	-524,195	-525,559	-526,923	-528,287	-529,651	-531,015	-532,379	-533,743	-535,107	-536,471	-537,835	-539,199	-540,563	-541,927	-543,291	-544,655	-546,019	-547,383	-548,747	-550,111	-551,475	-552,839	-554,203	-555,567	-556,931	-558,295	-559,659	-561,023	-562,387	-563,751	-565,115	-566,479	-567,843	-569,207	-570,571	-571,935	-573,299	-574,663	-576,027	-577,391	-578,755	-580,119	-581,483	-582,847	-584,211	-585,575	-586,939	-588,303	-589,667	-591,031	-592,395	-593,759	-595,123	-596,487	-597,851	-599,215	-600,579	-601,943	-603,307	-604,671	-606,035	-607,399	-608,763	-610,127	-611,491	-612,855	-614,219	-615,583	-616,947	-618,311	-619,675	-621,039	-622,403	-623,767	-625,131	-626,495	-627,859	-629,223	-630,587	-631,951	-633,315	-634,679	-636,043	-637,407	-638,771	-640,135	-641,499	-642,863	-644,227	-645,591	-646,955	-648,319	-649,683	-651,047	-652,411	-653,775	-655,139	-656,503	-657,867	-659,231	-660,595	-661,959	-663,323	-664,687	-666,051	-667,415	-668,779	-670,143	-671,507	-672,871	-674,235	-675,599	-676,963	-678,327	-679,691	-681,055	-682,419	-683,783	-685,147	-686,511	-687,875	-689,239	-690,603	-691,967	-693,331	-694,695	-696,059	-697,423	-698,787	-700,151	-701,515	-702,879	-704,243	-705,607	-706,971	-708,335	-709,699	-711,063	-712,427	-713,791	-715,155	-716,519	-717,883	-719,247	-720,611	-721,975	-723,339	-724,703	-726,067	-727,431	-728,795	-730,159	-731,523	-732,887	-734,251	-735,615	-736,979	-738,343	-739,707	-741,071	-742,435	-743,799	-745,163	-746,527	-747,891	-749,255	-750,619	-751,983	-753,347	-754,711	-756,075	-757,439	-758,803	-760,167	-761,531	-762,895	-764,259	-765,623	-766,987	-