

Coordenadas Huella del Proyecto Calle Demetrio Basilio Lakas (DATUM WGS 84)		
Nº	Norte	Este
1	995574.708	657966.484
2	995574.936	657962.353
3	995576.955	657942.446
4	995581.485	657920.934
5	995583.011	657902.775
6	995583.675	657862.975
7	995586.501	657844.058
8	995616.927	657761.212
9	995620.024	657756.044
10	995638.461	657726.78
11	995640.63	657723.168
12	995654.662	657700.651
13	995673.76	657673.067
14	995696.622	657640.232
15	995700.782	657634.532
16	995709.072	657622.97
17	995718.705	657605.442
18	995721.315	657601.189
19	995721.748	657600.352
20	995739.567	657575.831
21	995744.425	657563.745
22	995745.698	657540.253
23	995747.282	657535.363
24	995759.361	657503.732
25	995788.233	657454.904
26	995828.046	657410.078
27	995814.421	657394.67
28	995792.769	657423.708
29	995779.173	657439.503
30	995764.108	657460.063
31	995750.479	657483.257
32	995749.686	657485.216
33	995746.284	657493.647
34	995735.842	657518.822
35	995731.932	657521.692
36	995729.566	657527.917
37	995729.566	657530.329
38	995726.585	657538.798

39	995725.76	657540.953
40	995722.499	657549.491
41	995713.453	657575.552
42	995713.473	657575.55
43	995710.549	657583.412
44	995709.323	657586.744
45	995689.848	657620.781
46	995684.971	657627.815
47	995683.274	657630.207
48	995673.678	657643.726
49	995670.768	657647.826
50	995654.599	657669.688
51	995619.162	657717.546
52	995592.678	657760.974
53	995580.195	657790.719
54	995571.885	657818.945
55	995569.847	657828.57
56	995568.844	657833.826
57	995569.136	657837.7
58	995566.053	657852.556
59	995562.918	657890.397
60	995559.943	657932.51
61	995559.506	657942.236
62	995559.423	657944.01
63	995557.715	657964.888
64	995553.068	657999.712
65	995550.997	658025.737
66	995548.763	658049.973
67	995544.893	658070.944
68	995540.941	658082.045
69	995533.244	658107.209
70	995527.553	658118.74
71	995518.298	658135.345
72	995501.943	658174.975
73	995493.844	658188.236
74	995487.574	658195.981
75	995462.503	658227.347
76	995427.977	658257.304
77	995382.291	658284.382
78	995375.231	658288.571
79	995364.398	658293.986
80	995337.706	658305.087

81	995307.903	658314.966
82	995283.955	658320.258
83	995246.348	658327.996
84	995211.007	658334.991
85	995176.095	658340.849
86	995159.849	658343.203
87	995127.92	658348.32
88	995114.476	658350.166
89	995099.301	658352.291
90	995093.091	658352.778
91	995087.9	658352.743
92	995071.913	658353.504
93	995057.924	658355.144
94	995043.49	658357.472
95	995036.17	658357.472
96	995021.858	658354.503
97	995015.735	658354.822
98	995002.826	658357.545
99	994999.946	658358.036
100	994995.341	658360.888
101	994990.056	658363.219
102	994977.434	658369.891
103	994961.114	658372.509
104	994948.525	658374.529
105	994941.118	658376.348
106	994938.504	658377.008
107	994903.011	658382.177
108	994879.998	658384.851
109	994847.846	658389.681
110	994834.978	658394.004
111	994824.065	658396.146
112	994813.879	658397.196
113	994802.203	658399.104
114	994785.871	658401.647
115	994769.755	658403.939
116	994741.357	658407.932
117	994728.34	658406.525
118	994669.787	658423.714
119	994660.247	658429.613
120	994649.736	658434.521
121	994637.858	658438.15
122	994625.382	658446.744

123	994617.51	658452.165
124	994616.102	658453.135
125	994594.418	658467.897
126	994593.38	658468.779
127	994583.106	658477.515
128	994582.194	658478.289
129	994575.838	658484.059
130	994549.626	658499.816
131	994551.438	658514.719
132	994533.58	658545.716
133	994525.644	658563.224
134	994522.751	658575.432
135	994510.668	658597.186
136	994506.712	658607.467
137	994501.303	658619.864
138	994501.499	658626.171
139	994486.016	658663.046
140	994481.324	658674.316
141	994478.838	658680.285
142	994471	658698.95
143	994449.002	658751.974
144	994440.676	658762.851
145	994431.363	658781.599
146	994428.009	658785.691
147	994423.534	658792.079
148	994418.728	658799.089
149	994412.965	658807.493
150	994395.594	658832.426
151	994390.381	658839.904
152	994372.5	658861.08
153	994364.855	658870.135
154	994362.033	658873.477
155	994360.284	658875.549
156	994358.017	658878.233
157	994354.536	658881.6
158	994347.858	658888.046
159	994337.138	658898.393
160	994304.123	658930.259
161	994307.119	658933.78
162	994255.736	658985.134
163	994273.579	659003.205
164	994298.634	658975.749

165	994307.424	658961.974
166	994334.492	658935.533
167	994336.006	658935.271
168	994368.985	658906.315
169	994370.799	658899.725
170	994380.802	658889.171
171	994385.831	658884.083
172	994394.665	658873.794
173	994408.579	658858.393
174	994422.84	658843.955
175	994431.93	658830.616
176	994441.564	658807.297
177	994450.596	658788.071
178	994454.633	658779.835
179	994459.207	658770.018
180	994473.232	658741.052
181	994476.976	658733.718
182	994485.645	658715.668
183	994502.803	658684.919
184	994504.948	658680.397
185	994507.914	658671.622
186	994518.167	658637.134
187	994523.833	658623.244
188	994531.213	658604.65
189	994546.088	658567.512
190	994579.547	658520.9
191	994581.663	658518.15
192	994647.335	658457.066
193	994677.581	658443.515
194	994682.091	658442.327
195	994700.613	658437.506
196	994716.195	658433.934
197	994718.834	658433.328
198	994720.11	658433.038
199	994739.305	658429.112
200	994758.459	658426.235
201	994778.272	658423.475
202	994797.977	658420.047
203	994817.714	658416.812
204	994837.266	658412.421
205	994856.971	658408.987
206	994896.767	658404.532

207	994955.99	658394.908
208	994996.199	658393.028
209	995016.128	658390.989
210	995036.066	658389.012
211	995056.042	658387.272
212	995076.119	658386.161
213	995095.114	658378.294
214	995192.953	658356.847
215	995226.956	658350.189
216	995251.833	658345.081
217	995271.581	658341.917
218	995290.596	658339.505
219	995291.432	658339.39
220	995304.003	658337.481
221	995312.39	658335.129
222	995315.682	658334.191
223	995320.755	658332.534
224	995331.395	658328.864
225	995334.697	658327.73
226	995345.021	658324.31
227	995351.157	658321.939
228	995367.392	658315.884
229	995369.068	658315.277
230	995370.303	658314.799
231	995376.47	658312.075
232	995385.167	658307.473
233	995402.986	658297.592
234	995406.844	658295.295
235	995424.171	658283.95
236	995440.736	658271.532
237	995456.385	658257.991
238	995457.08	658257.347
239	995471.254	658243.613
240	995485.311	658228.434
241	995512.922	658197.135
242	995531.049	658159.966
243	995538.674	658144.521
244	995540.011	658141.475
245	995547.271	658124.115
246	995547.877	658122.498
247	995554.854	658103.189
248	995560.888	658083.573

249	995563.03	658075.297
250	995565.183	658063.657
251	995565.315	658062.863
252	995565.923	658059.245
253	995568.438	658042.744
254	995570.997	658020.787
255	995577.591	658000.876
256	995578.576	657988.129

**Coordenadas de Acera a construir
en calle Demetrio Lakas (DATUM
WGS 84)**

No.	Norte	Este
1	995748.076	657493.186
2	995737.067	657519.783
3	995733.177	657522.639
4	995731.066	657528.192
5	995731.066	657530.586
6	995728.036	657539.196
7	995727.283	657541.305
8	995724.029	657550.088
9	995715.141	657575.263
10	995711.556	657585.017
11	995710.687	657587.38
12	995691.117	657621.582
13	995686.544	657628.18
14	995673.556	657646.489
15	995671.983	657648.706
16	995655.805	657670.58
17	995620.408	657718.384
18	995594.018	657761.659
19	995581.611	657791.222
20	995573.34	657819.313
21	995571.317	657828.866
22	995570.355	657833.911
23	995570.648	657837.798
24	995567.54	657852.771
25	995564.413	657890.512
26	995561.487	657931.929
27	995560.951	657943.456
28	995560.92	657944.106
29	995559.207	657965.049
30	995556.547	657984.987
31	995555.594	657988.446
32	995554.561	657999.87
33	995552.491	658025.865
34	995550.251	658050.179
35	995546.346	658071.334
36	995542.365	658082.517
37	995534.643	658107.764
38	995528.882	658119.438

39	995519.651	658135.998
40	995503.285	658175.656
41	995495.072	658189.103
42	995488.743	658196.921
43	995463.589	658228.39
44	995428.96	658258.437
45	995383.056	658285.672
46	995375.95	658289.888
47	995365.022	658295.351
48	995338.231	658306.493
49	995308.302	658316.414
50	995284.268	658321.725
51	995246.645	658329.466
52	995211.277	658336.466
53	995176.327	658342.331
54	995160.076	658344.685
55	995128.141	658349.804
56	995114.682	658351.652
57	995099.464	658353.783
58	995093.144	658354.278
59	995087.931	658354.243
60	995072.036	658355
61	995058.131	658356.63
62	995043.61	658358.972
63	995036.016	658358.972
64	995021.554	658355.972
65	995018.21	658356.661
66	995002.358	658359.1
67	995000.584	658359.405
68	994996.042	658362.219
69	994990.619	658364.61
70	994977.857	658371.342
71	994948.067	658376.122
72	994941.624	658377.832
73	994938.796	658378.481
74	994903.205	658383.664
75	994880.196	658386.338
76	994848.148	658391.153
77	994844.374	658391.719
78	994833.609	658395.801
79	994824.287	658397.631
80	994814.077	658398.684

81	994802.439	658400.585
82	994786.092	658403.131
83	994769.965	658405.424
84	994743.087	658409.204
85	994727.962	658408.199
86	994670.117	658425.18
87	994660.881	658430.972
88	994650.371	658435.881
89	994638.616	658439.389
90	994628.076	658446.648
91	994616.231	658454.839
92	994609.598	658459.314
93	994595.283	658469.134
94	994551.137	658499.333
95	994552.777	658515.4
96	994534.916	658546.402
97	994527.07	658563.711
98	994524.138	658576.085
99	994517.163	658585.301
100	994511.708	658598.659
101	994508.1	658608.037
102	994502.812	658620.155
103	994503.008	658626.45
104	994487.4	658663.624
105	994487.25	658663.985
106	994482.708	658674.893
107	994480.222	658680.864
108	994472.382	658699.532
109	994449.525	658753.758
110	994441.955	658763.648
111	994432.705	658782.266
112	994428.612	658790.509
113	994427.954	658793.338
114	994417.21	658811.534
115	994409.781	658813.131
116	994406.404	658811.162
117	994396.922	658824.905
118	994399.216	658826.281
119	994401.034	658836.162
120	994394.144	658846.077
121	994377.931	658865.536
122	994370.661	658876.728

123	994368.375	658880.522
124	994361.383	658886.337
125	994359.327	658887.278
126	994351.28	658890.987
127	994339.986	658903.319
128	994334.96	658907.72
129	994323.09	658919.939
130	994252.954	658990.036
131	994249.122	658993.475
132	994248.215	658992.281
133	994251.893	658988.975
134	994322.022	658918.885
135	994333.972	658906.591
136	994338.998	658902.19
137	994350.399	658889.741
138	994358.701	658885.915
139	994360.577	658885.056
140	994367.322	658879.448
141	994367.335	658879.437
142	994369.365	658875.969
143	994376.721	658864.644
144	994392.949	658845.167
145	994399.777	658835.342
146	994398.367	658827.52
147	994395.907	658826.045
148	994407.16	658809.866
149	994410.597	658811.87
150	994415.918	658810.771
151	994426.098	658792.491
152	994426.115	658792.464
153	994427.191	658789.998
154	994431.363	658781.599
155	994431.357	658781.596
156	994440.676	658762.851
157	994449.002	658751.974
158	994471	658698.95
159	994478.838	658680.285
160	994481.324	658674.316
161	994485.866	658663.408
162	994486.016	658663.046
163	994501.499	658626.171
164	994501.303	658619.864

165	994506.712	658607.467
166	994511.38	658595.335
167	994515.444	658585.086
168	994522.751	658575.432
169	994525.644	658563.224
170	994533.58	658545.716
171	994551.438	658514.719
172	994549.626	658499.816
173	994593.899	658468.338
174	994594.418	658467.897
175	994616.102	658453.135
176	994617.51	658452.165
177	994625.382	658446.744
178	994637.858	658438.15
179	994649.736	658434.521
180	994660.247	658429.613
181	994669.787	658423.714
182	994728.351	658406.522
183	994741.357	658407.932
184	994769.755	658403.939
185	994785.871	658401.647
186	994802.203	658399.104
187	994813.879	658397.196
188	994824.065	658396.146
189	994834.978	658394.004
190	994843.422	658390.346
191	994844.851	658390.131
192	994843.494	658387.414
193	994845.147	658387.165
194	994847.846	658389.681
195	994879.998	658384.851
196	994903.011	658382.177
197	994938.504	658377.008
198	994941.118	658376.348
199	994948.525	658374.529
200	994961.114	658372.509
201	994977.434	658369.891
202	994990.056	658363.219
203	994995.341	658360.888
204	994999.946	658358.036
205	995002.826	658357.545
206	995015.735	658354.822

207	995021.858	658354.503
208	995036.17	658357.472
209	995043.49	658357.472
210	995057.924	658355.144
211	995071.913	658353.504
212	995087.9	658352.743
213	995093.091	658352.778
214	995099.301	658352.291
215	995114.476	658350.166
216	995127.92	658348.32
217	995159.849	658343.203
218	995176.095	658340.849
219	995211.007	658334.991
220	995246.348	658327.996
221	995283.955	658320.258
222	995307.903	658314.966
223	995337.706	658305.087
224	995364.398	658293.986
225	995375.231	658288.571
226	995382.291	658284.382
227	995427.977	658257.304
228	995462.503	658227.347
229	995487.574	658195.981
230	995493.844	658188.236
231	995501.943	658174.975
232	995518.298	658135.345
233	995527.553	658118.74
234	995533.244	658107.209
235	995540.941	658082.045
236	995544.893	658070.944
237	995548.763	658049.973
238	995550.997	658025.737
239	995553.068	657999.712
240	995557.715	657964.888
241	995559.423	657944.01
242	995559.506	657942.236
243	995559.943	657932.51
244	995562.918	657890.397
245	995566.053	657852.556
246	995569.136	657837.7
247	995568.844	657833.826
248	995569.847	657828.57

249	995571.885	657818.945
250	995580.195	657790.719
251	995592.678	657760.974
252	995619.162	657717.546
253	995654.599	657669.688
254	995670.768	657647.826
255	995673.678	657643.726
256	995683.274	657630.207
257	995684.971	657627.815
258	995689.848	657620.781
259	995709.323	657586.744
260	995710.549	657583.412
261	995713.453	657575.552
262	995722.499	657549.491
263	995725.76	657540.953
264	995726.585	657538.798
265	995729.566	657530.329
266	995729.566	657527.917
267	995731.932	657521.692
268	995735.842	657518.822
269	995746.841	657492.265
270	995749.686	657485.216
271	995750.479	657483.257
272	995764.108	657460.063
273	995779.173	657439.503
274	995792.769	657423.708
275	995799.737	657413.126
276	995799.957	657401.135
277	995792.684	657388.085
278	995784.896	657372.959
279	995781.512	657364.304
280	995782.912	657363.756
281	995786.265	657372.341
282	995793.995	657387.355
283	995801.313	657400.486
284	995801.056	657413.851
285	995793.969	657424.614
286	995780.348	657440.437
287	995765.363	657460.888
288	995751.828	657483.922
289	995751.389	657485.005

**Coordenadas de paradas de buses a
construir en Calle Demetrio Basilio
Lakas (Datum WGS 84)**

No.	Norte	Este
1	995789.266	657321.271
2	995786.404	657322.163
3	995788.13	657327.701
4	995790.994	657326.808
5	995722.639	657541.065
6	995725.441	657542.138
7	995721.291	657552.97
8	995718.49	657551.897
9	995736.948	657561.647
10	995739.732	657562.763
11	995735.406	657573.529
12	995732.622	657572.411
13	995573.824	657988.366
14	995570.833	657988.135
15	995569.939	657999.7
16	995572.93	657999.931
17	995550.078	657999.474
18	995553.068	657999.712
19	995552.148	658011.275
20	995549.157	658011.037
21	995011.388	658381.922
22	995011.859	658384.885
23	995023.326	658383.063
24	995022.844	658380.102
25	994958.002	658369.97
26	994958.477	658372.932
27	994969.931	658371.094
28	994969.456	658368.132
29	994648.467	658431.803
30	994649.736	658434.521
31	994660.247	658429.613
32	994658.977	658426.895
33	994609.86	658480.114
34	994611.736	658482.455
35	994620.764	658475.147
36	994618.876	658472.816

**Coordenadas de cunetas a construir
en Calle Demetrio Basilio Lakas
(Datum WGS 84)**

1	995530.0836	658159.732
2	995543.2456	658131.9416
3	995576.2085	657942.5447
4	995577.0263	657929.2884
5	995578.1	657914.1012
6	995581.9037	657909.6208
7	995583.5839	657902.4688
8	995579.7201	657891.2566
9	995580.254	657884.8768
10	995582.9161	657863.9604
11	995582.706	657855.5771
12	995586.3497	657831.6014
13	995596.4106	657796.0076
14	995607.8258	657768.3623
15	995633.0083	657726.9961
16	995655.8591	657696.1604
17	995660.2349	657690.2556
18	995668.2915	657679.3837
19	995703.8988	657629.8516
20	995720.9553	657602.2816
21	995731.9376	657587.1753
22	995740.0055	657576.0733
23	995744.9169	657563.8527
24	995746.1915	657540.3427
25	995747.7483	657535.5358
26	995756.444	657512.7641
27	995758.3525	657507.7662
28	995759.8104	657503.9482
29	995788.6365	657455.1977
30	995812.3761	657428.3132
31	995811.8067	657426.0573
32	995787.0766	657454.0635
33	995758.0748	657503.1111
34	995757.0033	657507.2924
35	995755.1368	657512.1802
36	995745.9369	657534.8972
37	995744.2878	657539.9891
38	995743.0169	657563.4315
39	995738.3126	657575.1368
40	995730.6281	657585.7113
41	995719.3224	657601.2688
42	995702.301	657628.7849

43 995666.7407 657678.2517
44 995658.6923 657689.1125
45 995654.3165 657695.0173
46 995631.4137 657725.9232
47 995606.1081 657767.4914
48 995594.5933 657795.378
49 995584.4695 657831.1944
50 995580.7823 657855.456
51 995580.9967 657864.0085
52 995578.3407 657884.7167
53 995577.773 657891.4996
54 995581.7687 657903.0944
55 995580.44 657908.3782
56 995576.2291 657913.3382
57 995575.1104 657929.1616
58 995574.2922 657942.4265
59 995541.4812 658131.1846
60 995528.38 658158.8465
61 995525.3414 658165.8447
62 995520.4061 658177.2113
63 995514.7082 658190.3343
64 995251.3376 658343.6842
65 995214.8274 658349.3894
66 995198.2766 658352.0004
67 995116.0211 658364.9359
68 995096.5342 658367.9974
69 995035.0489 658381.4719
70 995024.6217 658386.1697
71 995011.9617 658388.3605
72 995002.4411 658387.398
73 994996.7682 658386.8913
74 994972.6501 658387.8406
75 994924.3341 658395.488
76 994896.1304 658399.9934
77 994888.3256 658402.6718
78 994883.1597 658403.5012
79 994825.9903 658411.255
80 994801.0215 658415.253
81 994776.7272 658419.143
82 994726.6957 658427.04
83 994676.1947 658439.7751
84 994637.0766 658457.8298
85 994623.2465 658477.3789
86 994613.4356 658485.321
87 994580.8417 658506.2886
88 994574.8586 658513.4998
89 994572.4251 658516.6061

90	994545.3981	658561.0282
91	994531.3575	658593.7961
92	994527.8459	658602.0797
93	994522.0648	658615.8704
94	994498.3988	658672.1461
95	994492.0625	658687.1556
97	994482.3851	658710.3754
98	994464.2961	658754.1214
99	994456.0021	658769.4904
100	994447.9207	658786.7137
101	994445.9312	658793.6251
102	994443.6999	658798.0235
103	994440.2609	658803.0386
104	994397.8345	658865.4042
105	994390.8933	658873.5606
106	994392.3857	658874.7695
107	994399.3638	658866.5697
108	994441.8464	658804.1215
109	994445.3549	658799.005
110	994447.6847	658794.4125
111	994447.7259	658794.3313
112	994450.0102	658786.3959
113	994457.6905	658770.4047
114	994465.9067	658755.1797
115	994484.2569	658710.8752
116	994493.8331	658687.8983
117	994500.1679	658672.8922
118	994523.8339	658616.6165
119	994529.6151	658602.8258
120	994533.1223	658594.5523
121	994547.1508	658561.8128
122	994573.8439	658517.9107
123	994576.3602	658514.6964
124	994582.1582	658507.7019
125	994614.416	658486.9976
126	994624.6607	658478.7043
127	994638.3475	658459.3579
128	994676.8373	658441.5932
129	994727.0809	658428.9229
130	994777.6271	658420.9434
131	994801.3252	658417.1488
132	994826.2711	658413.1544
133	994883.4178	658405.4038
134	994888.9488	658404.4878
135	994896.5969	658401.8633
136	994924.6356	658397.3841
137	994972.8386	658389.7546

138	994996.8437	658388.8098
139	995002.2388	658389.3202
140	995012.0313	658390.297
141	995025.1887	658388.0201
142	995035.6552	658383.3046
143	995096.8594	658369.8898
144	995116.3191	658366.8327
145	995198.5758	658353.897
146	995215.1252	658351.2862
147	995251.6341	658345.5812
148	995516.4694	658191.099
149	995522.5157	658177.1736
150	995526.9645	658166.9275
151	995530.1412	658159.6112

**Coordenadas de tubos a construir en
Calle Demetrio Basilio Lakas
(Datum WGS 84)**

1	994311.1044	658941.558
2	994305.4603	658931.5838
3	994359.3517	658879.5686
4	994391.8754	658841.0515
5	994414.035	658809.2594
6	994428.9483	658787.5088
7	994436.5527	658791.4061
8	994567.3052	658510.6349
9	994883.5521	658393.7225
10	995008.9891	658373.7978
11	995194.902	658344.2669
12	995499.8945	658191.0022
13	995569.3607	657895.7964
14	995650.3265	657686.4665
15	995747.949	657506.3704
16	995806.6816	657419.3267