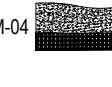
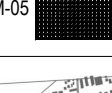
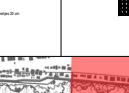
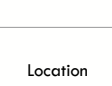
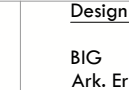
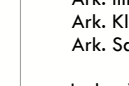
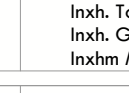
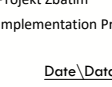
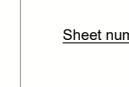
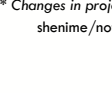
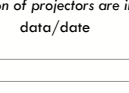


PLAN PIKETIMI - PEDONALE FRAGMENT 4
PEDESTRIAN WAY SETTING OUT PLAN ZONE 4

Answers to	A52	58.97	44.62	A55	110.45	28.40
A1	17.73	-18.91		A56	107.97	21.97
A2	17.73	-18.91		A57	106.90	29.62
A3	17.73	-18.91		A58	105.83	37.27
A4	17.73	-18.91		A59	104.76	44.92
A5	17.73	-18.91		A60	103.69	52.57
A6	17.73	-18.91		A61	102.62	60.22
A7	17.73	-18.91		A62	101.55	67.87
A8	17.73	-18.91		A63	100.48	75.52
A9	17.73	-18.91		A64	99.41	83.17
A10	17.73	-18.91		A65	98.34	90.82
A11	17.73	-18.91		A66	97.27	98.47
A12	17.73	-18.91		A67	96.20	106.12
A13	17.73	-18.91		A68	95.13	113.77
A14	17.73	-18.91		A69	94.06	121.42
A15	17.73	-18.91		A70	92.99	129.07
A16	17.73	-18.91		A71	91.92	136.72
A17	17.73	-18.91		A72	90.85	144.37
A18	17.73	-18.91		A73	89.78	152.02
A19	17.73	-18.91		A74	88.71	159.67
A20	17.73	-18.91		A75	87.64	167.32
A21	17.73	-18.91		A76	86.57	174.97
A22	17.73	-18.91		A77	85.50	182.62
A23	17.73	-18.91		A78	84.43	190.27
A24	17.73	-18.91		A79	83.36	197.92
A25	17.73	-18.91		A80	82.29	205.57
A26	17.73	-18.91		A81	81.22	213.22
A27	17.73	-18.91		A82	80.15	220.87
A28	17.73	-18.91		A83	79.08	228.52
A29	17.73	-18.91		A84	78.01	236.17
A30	17.73	-18.91		A85	76.94	243.82
A31	17.73	-18.91		A86	75.87	251.47
A32	17.73	-18.91		A87	74.80	259.12
A33	17.73	-18.91		A88	73.73	266.77
A34	17.73	-18.91		A89	72.66	274.42
A35	17.73	-18.91		A90	71.59	282.07
A36	17.73	-18.91		A91	70.52	289.72
A37	17.73	-18.91		A92	69.45	297.37
A38	17.73	-18.91		A93	68.38	305.02
A39	17.73	-18.91		A94	67.31	312.67
A40	17.73	-18.91		A95	66.24	320.32
A41	17.73	-18.91		A96	65.17	327.97
A42	17.73	-18.91		A97	64.10	335.62
A43	17.73	-18.91		A98	63.03	343.27
A44	17.73	-18.91		A99	61.96	350.92
A45	17.73	-18.91		A100	60.89	358.57
A46	17.73	-18.91		A101	59.82	366.22
A47	17.73	-18.91		A102	58.75	373.87
A48	17.73	-18.91		A103	57.68	381.52
A49	17.73	-18.91		A104	56.61	389.17
A50	17.73	-18.91		A105	55.54	396.82
A51	17.73	-18.91		A106	54.47	404.47
A52	17.73	-18.91		A107	53.40	412.12
A53	17.73	-18.91		A108	52.33	419.77
A54	17.73	-18.91		A109	51.26	427.42
A55	17.73	-18.91		A110	50.19	435.07
A56	17.73	-18.91		A111	49.12	442.72
A57	17.73	-18.91		A112	48.05	450.37
A58	17.73	-18.91		A113	46.98	458.02
A59	17.73	-18.91		A114	45.91	465.67
A60	17.73	-18.91		A115	44.84	473.32
A61	17.73	-18.91		A116	43.77	480.97
A62	17.73	-18.91		A117	42.70	

PLAN PIKETIMI - RRUGICA 3M FRAGMENT 4
SETTING OUT PLAN - 3M PATHWAY ZONE 4

Erreures	X	Y
81	-41.002	33.292
82	-40.010	29.474
83	-38.289	27.235
84	-36.567	25.000
85	-32.240	24.462
86	-10.037	45.350
87	-52.266	45.350
88	-24.398	44.714
89	-42.472	44.714
90	-40.010	42.472
91	-36.567	33.604
92	-38.289	31.369
93	-40.010	29.134
94	-41.732	26.899
95	-43.454	24.664
96	-45.176	22.429
97	-46.898	20.194
98	-48.620	17.959
99	-50.342	15.724
100	-52.064	13.489
101	-53.786	11.254
102	-55.508	9.019
103	-57.230	6.784
104	-58.952	4.549
105	-60.674	2.314
106	-62.396	0.079
107	-64.118	-2.156
108	-65.840	-4.391
109	-67.562	-6.626
110	-69.284	-8.861
111	-71.006	-11.096
112	-72.728	-13.331
113	-74.450	-15.566
114	-76.172	-17.801
115	-77.894	-20.036
116	-79.616	-22.271
117	-81.338	-24.506
118	-83.060	-26.741
119	-84.782	-28.976
120	-86.504	-31.211
121	-88.226	-33.446
122	-89.948	-35.681
123	-91.670	-37.916
124	-93.392	-40.151
125	-95.114	-42.386
126	-96.836	-44.621
127	-98.558	-46.856
128	-100.280	-49.091
129	-102.002	-51.326
130	-103.724	-53.561
131	-105.446	-55.796
132	-107.168	-58.031
133	-108.890	-60.266
134	-110.612	-62.501
135	-112.334	-64.736
136	-114.056	-66.971
137	-115.778	-69.206
138	-117.500	-71.441
139	-119.222	-73.676
140	-120.944	-75.911
141	-122.666	-78.146
142	-124.388	-80.381
143	-126.110	-82.616
144	-127.832	-84.851
145	-129.554	-87.086
146	-131.276	-89.321
147	-133.000	-91.556
148	-134.722	-93.791
149	-136.444	-96.026
150	-138.166	-98.261
151	-139.888	-100.496
152	-141.610	-102.731
153	-143.332	-104.966
154	-145.054	-107.201
155	-146.776	-109.436
156	-148.498	-111.671
157	-150.220	-113.906
158	-151.942	-116.141
159	-153.664	-118.376
160	-155.386	-120.611
161	-157.108	-122.846
162	-158.830	-125.081
163	-160.552	-127.316
164	-162.274	-129.551
165	-164.000	-131.786
166	-165.722	-134.021
167	-167.444	-136.256
168	-169.166	-138.491
169	-170.888	-140.726
170	-172.610	-142.961
171	-174.332	-145.196
172	-176.054	-147.431
173	-177.776	-149.666
174	-179.498	-151.901
175	-181.220	-154.136
176	-182.942	-156.371
177	-184.664	-158.606
178	-186.386	-160.841
179	-188.108	-163.076
180	-189.830	-165.311
181	-191.552	-167.546
182	-193.274	-169.781
183	-195.000	-172.016
184	-196.722	-174.251
185	-198.444	-176.486
186	-200.166	-178.721
187	-201.888	-180.956
188	-203.610	-183.191
189	-205.332	-185.426
190	-207.054	-187.661
191	-208.776	-189.896
192	-210.500	-192.131
193	-212.222	-194.366
194	-213.944	-196.601
195	-215.666	-198.836
196	-217.388	-201.071
197	-219.110	-203.306
198	-220.832	-205.541
199	-222.554	-207.776
200	-224.276	-210.011

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