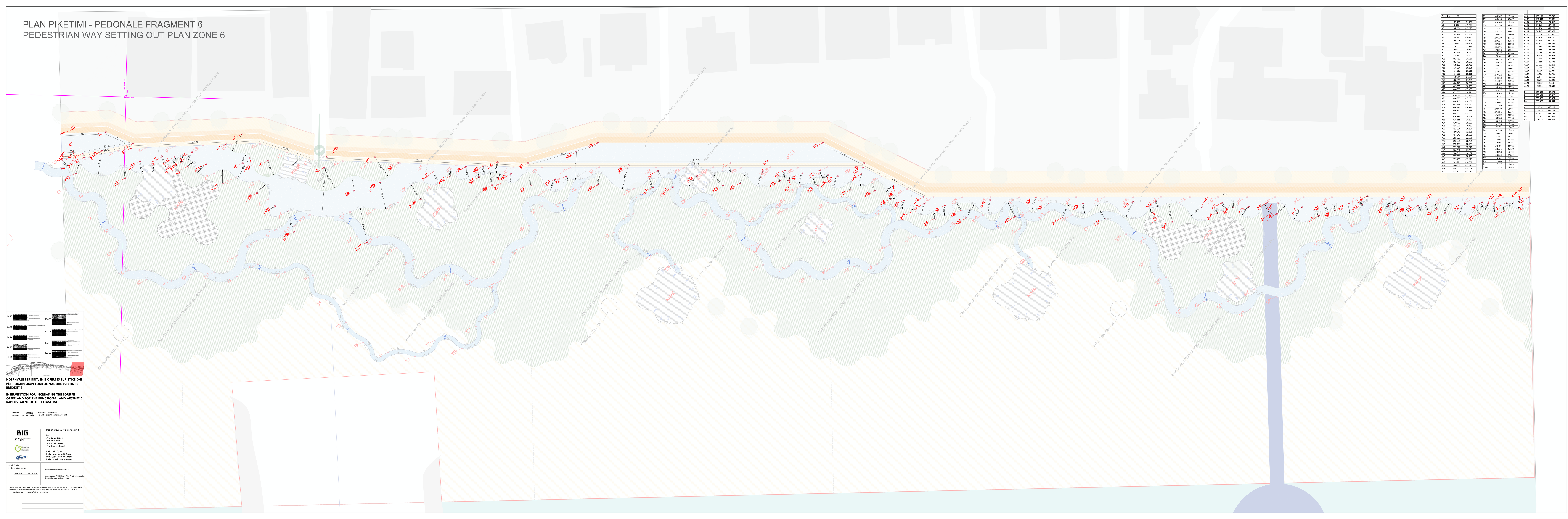
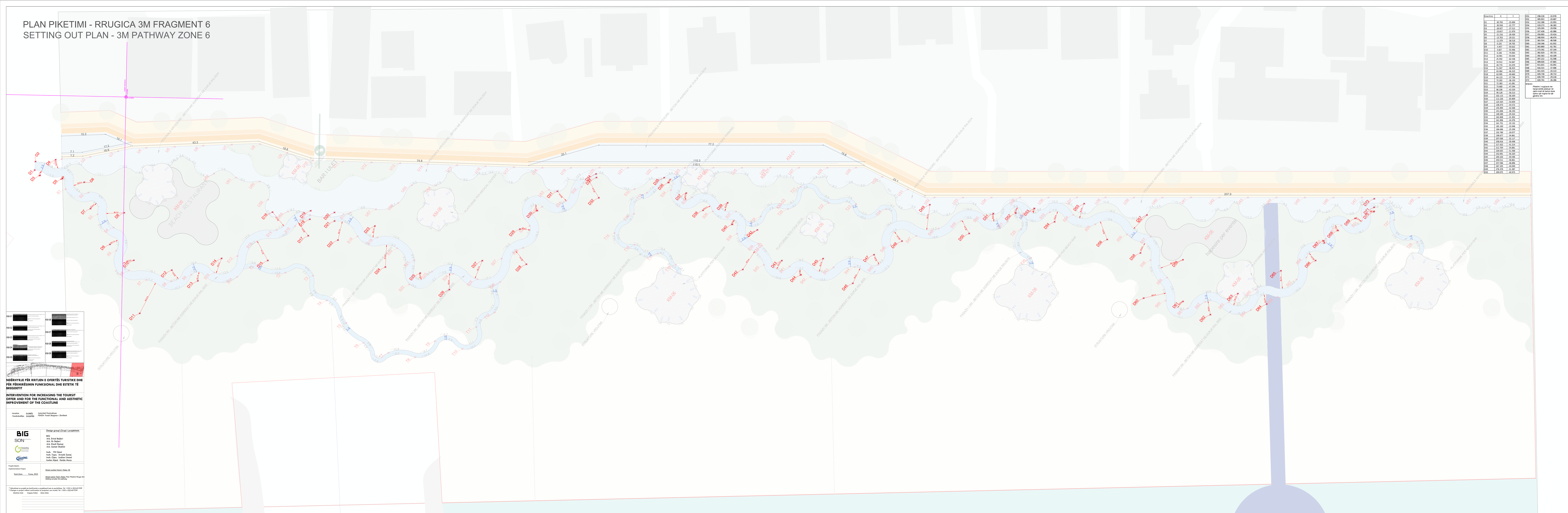


PLAN PIKETIMI - PEDONALE FRAGMENT 6
PEDESTRIAN WAY SETTING OUT PLAN ZONE 6



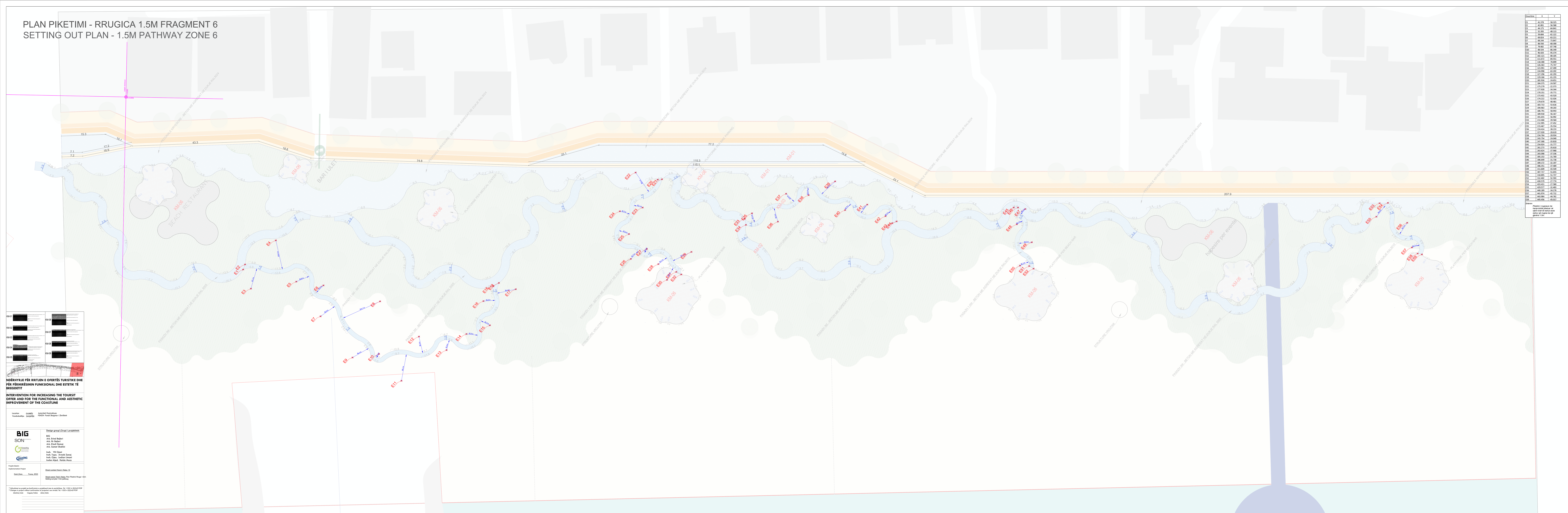
A1	-13.89	-21.06	A51	346.507	-28.988	A301	106.008	-23.737
A2	1.1784	-21.06	A52	348.616	-29.007	A302	109.893	-22.885
A3	3.384	-21.06	A53	352.276	-28.962	A303	109.988	-22.873
A4	5.5902	-21.06	A54	355.936	-28.917	A304	110.4	-28.287
A5	7.796	-12.15	A55	359.596	-28.872	A305	56.747	-45.475
A6	9.9996	-12.15	A56	363.256	-28.827	A306	55.564	-26.166
A7	12.2032	-12.15	A57	366.916	-28.782	A307	48.736	-35.185
A8	14.4068	-12.15	A58	370.576	-28.737	A308	48.736	-35.185
A9	16.6104	-12.15	A59	374.236	-28.692	A309	48.736	-35.185
A10	18.814	-0.575	A60	377.896	-28.647	A310	33.807	-28.845
A11	21.0176	-0.575	A61	381.556	-28.602	A311	27.688	-22.195
A12	23.2212	-0.575	A62	385.216	-28.557	A312	21.569	-22.195
A13	25.4248	-0.575	A63	388.876	-28.512	A313	21.569	-22.195
A14	27.6284	-0.575	A64	392.536	-28.467	A314	21.569	-22.195
A15	29.832	-0.575	A65	396.196	-28.422	A315	17.799	-20.486
A16	32.0356	-0.575	A66	400.856	-28.377	A316	17.799	-20.486
A17	34.2392	-0.575	A67	404.516	-28.332	A317	16.276	-20.206
A18	36.4428	-0.575	A68	408.176	-28.287	A318	16.276	-20.206
A19	38.6464	-0.575	A69	411.836	-28.242	A319	16.276	-20.206
A20	40.85	-0.575	A70	415.496	-28.197	A320	16.276	-20.206
A21	43.0536	-28.811	A71	419.156	-28.152	A321	16.276	-20.206
A22	45.2572	-28.811	A72	422.816	-28.107	A322	16.276	-20.206
A23	47.4608	-28.811	A73	426.476	-28.062	A323	16.276	-20.206
A24	49.6644	-28.811	A74	430.136	-28.017	A324	16.276	-20.206
A25	51.868	-28.811	A75	433.796	-27.972	A325	16.276	-20.206
A26	54.0716	-28.811	A76	437.456	-27.927	A326	16.276	-20.206
A27	56.2752	-28.811	A77	441.116	-27.882	A327	16.276	-20.206
A28	58.4788	-28.811	A78	444.776	-27.837	A328	16.276	-20.206
A29	60.6824	-28.811	A79	448.436	-27.792	A329	16.276	-20.206
A30	62.886	-28.811	A80	452.096	-27.747	A330	16.276	-20.206
A31	65.0896	-28.811	A81	455.756	-27.702	A331	16.276	-20.206
A32	67.2932	-28.811	A82	459.416	-27.657	A332	16.276	-20.206
A33	69.4968	-28.811	A83	463.076	-27.612	A333	16.276	-20.206
A34	71.7004	-28.811	A84	466.736	-27.567	A334	16.276	-20.206
A35	73.904	-28.811	A85	470.396	-27.522	A335	16.276	-20.206
A36	76.1076	-28.811	A86	474.056	-27.477	A336	16.276	-20.206
A37	78.3112	-28.811	A87	477.716	-27.432	A337	16.276	-20.206
A38	80.5148	-28.811	A88	481.376	-27.387	A338	16.276	-20.206
A39	82.7184	-28.811	A89	485.036	-27.342	A339	16.276	-20.206
A40	84.922	-28.811	A90	488.696	-27.297	A340	16.276	-20.206
A41	87.1256	-28.811	A91	492.356	-27.252	A341	16.276	-20.206
A42	89.3292	-28.811	A92	496.016	-27.207	A342	16.276	-20.206
A43	91.5328	-28.811	A93	500.676	-27.162	A343	16.276	-20.206
A44	93.7364	-28.811	A94	504.336	-27.117	A344	16.276	-20.206
A45	95.94	-28.811	A95	507.996	-27.072	A345	16.276	-20.206
A46	98.1436	-28.811	A96	511.656	-27.027	A346	16.276	-20.206
A47	100.3472	-28.811	A97	515.316	-26.982	A347	16.276	-20.206
A48	102.5508	-28.811	A98	518.976	-26.937	A348	16.276	-20.206
A49	104.7544	-28.811	A99	522.636	-26.892	A349	16.276	-20.206
A50	106.958	-28.811	A100	526.296	-26.847	A350	16.276	-20.206
A51	109.1616	-28.811	A101	530.956	-26.802	A351	16.276	-20.206
A52	111.3652	-28.811	A102	534.616	-26.757	A352	16.276	-20.206
A53	113.5688	-28.811	A103	538.276	-26.712	A353	16.276	-20.206
A54	115.7724	-28.811	A104	541.936	-26.667	A354	16.276	-20.206
A55	117.976	-28.811	A105	545.596	-26.622	A355	16.276	-20.206
A56	120.18	-28.811	A106	549.256	-26.577	A356	16.276	-20.206
A57	122.3836	-28.811	A107	552.916	-26.532	A357	16.276	-20.206
A58	124.5872	-28.811	A108	556.576	-26.487	A358	16.276	-20.206
A59	126.7908	-28.811	A109	560.236	-26.442	A359	16.276	-20.206
A60	128.9944	-28.811	A110	563.896	-26.397	A360	16.276	-20.206
A61	131.198	-28.811	A111	567.556	-26.352	A361	16.276	-20.206
A62	133.4016	-28.811	A112	571.216	-26.307	A362	16.276	-20.206
A63	135.6052	-28.811	A113	574.876	-26.262	A363	16.276	-20.206
A64	137.8088	-28.811	A114	578.536	-26.217	A364	16.276	-20.206
A65	140.0124	-28.811	A115	582.196	-26.172	A365	16.276	-20.206
A66	142.216	-28.811	A116	585.856	-26.127	A366	16.276	-20.206
A67	144.4196	-28.811	A117	589.516	-26.082	A367	16.276	-20.206
A68	146.6232	-28.811	A118	593.176	-26.037	A368	16.276	-20.206
A69	148.8268	-28.811	A119	596.836	-25.992	A369	16.276	-20.206
A70	151.0304	-28.811	A120	600.496	-25.947	A370	16.276	-20.206
A71	153.234	-28.811	A121	604.156	-25.902	A371	16.276	-20.206
A72	155.4376	-28.811	A122	607.816	-25.857	A372	16.276	-20.206
A73	157.6412	-28.811	A123	611.476	-25.812	A373	16.276	-20.206
A74	159.8448	-28.811	A124	615.136	-25.767	A374	16.276	-20.206
A75	162.0484	-28.811	A125	618.796	-25.722	A375	16.276	-20.206
A76	164.252	-28.811	A126	622.456	-25.677	A376	16.276	-20.206
A77	166.4556	-28.811	A127	626.116	-25.632	A377	16.276	-20.206
A78	168.6592	-28.811	A128	629.776	-25.587	A378	16.276	-20.206
A79	170.8628	-28.811	A129	633.436	-25.542	A379	16.276	-20.206
A80	173.0664	-28.811	A130	637.096	-25.497	A380	16.276	-20.206
A81	175.27	-28.811	A131	640.756	-25.452	A381	16.276	-20.206
A82	177.4736	-28.811	A132	644.416	-25.407	A382	16.276	-20.206
A83	179.6772	-28.811	A133	648.076	-25.362	A383	16.276	-20.206
A84	181.8808	-28.811	A134	651.736	-25.317	A384	16.276	-20.206
A85	184.0844	-28.811	A135	655.396	-25.272	A385	16.276	-20.206
A86	186.288	-28.811	A136	659.056	-25.227	A386	16.276	-20.206
A87	188.4916	-28.811	A137	662.716	-25.182	A387	16.276	-20.206
A88	190.6952	-28.811	A138	666.376	-25.137	A388	16.276	-20.206
A89	192.8988	-28.811	A139	670.036	-25.092	A389	16.276	-20.206
A90	195.1024	-28.811	A140	673.696	-25.047	A390	16.276	-20.206
A91	197.306	-28.811	A141	677.356	-25.002	A391	16.276	-20.206
A92	199.5096	-28.811	A142	681.016	-24.957	A392	16.276	-20.206
A93	201.7132	-28.811	A143	684.676	-24.912	A393	16.276	-20.206
A94	203.9168	-28.811	A144	688.336	-24.867	A394	16.276	-20.206
A95	206.1204	-28.811	A145	691.996	-24.822	A395	16.276	-20.206
A96	208.324	-28.811	A146	695.656	-24.777	A396	16.276	-20.206
A97	210.5276	-28.811	A147	699.316	-24.732	A397	16.276	-20.206
A98	212.7312	-28.811	A148	702.976	-24.687	A398	16.276	-20.206
A99	214.9348	-28.811	A149	706.636	-24.642	A399	16.276	-20.206
A100	217.1384	-28.811	A150	710.296	-24.597	A400	16.276	-20.206
A101	219.342	-28.811	A151	713.956	-24.552	A401	16.276	-20.206
A102	221.5456	-28.811	A152	717.616	-24.507	A402	16.276	-20.206
A103	223.7492	-28.811	A153	721.276	-24.462	A403	16.276	-20.206
A104	225.9528	-28.811	A154	724.936	-24.417	A404	16.276	-20.206
A105	228.1564	-28.811	A155	728.596	-24.372	A405	16.276	-20.206
A106	230.36	-28.811	A156	732.256	-24.327	A406	16.276	-20.206
A107	232.5636	-28.811	A157	735.916	-24.282	A407	16.276	-20.206
A108	234.7672	-28.811	A158	739.576	-24.237	A408	16.276	-20.206
A109	236.9708	-28.811	A159	743.236	-24.192	A409	16.276	-20.206
A110	239.1744	-28.811	A160	746.896	-24.147	A410	16.276	-20.206
A111	241.378	-28.811	A161	750.556	-24.102	A411	16.276	-20.206
A112	243.5816	-28.811	A162	754.216	-24.057	A412	16.276	-20.206
A113	245.7852	-28.811	A163	757.876	-24.012	A413	16.276	-20.206
A114	247.9888	-28.811	A164	761.536	-23.967	A414	16.276	-20.206
A115	250.1924	-28.811	A165	765.196	-23.922	A415	16.276	-20.206
A116	252.396	-28.811	A166	768.856	-23.877	A416	16.276	-20.206
A117	254.6	-28.811	A167	772.516	-23.832	A417	16.276	-20.206
A118	256.8036	-28.811	A168	776.176	-23.787	A418	16.276	-20.206
A119	259.0072	-28.811	A169	779.836	-23.742	A419	16.276	-20.206
A120	261.2108	-28.811	A170	783.496	-23.697	A420	16.276	-20.206
A121	263.4144	-28.811	A171	787.156	-23.652	A421	16.276	-20.206
A122	265.618	-28.811	A172	790.816	-23.607	A422	16.276	-20.206
A123	267.8216	-28.811	A173	794.476	-23.562	A423	16.276	-20.206
A124	270.0252	-28.811	A174	798.136	-23.517	A424	16.276	-20.206
A125	272.2288	-28.811	A175	801.796	-23.472	A425	16.276	-20.206
A126	274.4324	-28.811	A176	805.456	-23.427	A426	16.276	-20.206
A127	276.636	-28.811	A177	809.116	-23.382	A427	16.276	-20.206
A128	278.8396	-28.811	A178	812.776	-23.337	A428	16.276	-20.206
A129	281.0432	-28.811	A179	816.436	-23.292	A429	16.276	-20.206
A130	283.2468	-28.811	A180	820.096	-23.247	A430	16.276	-20.206
A131	285.4504	-28.811						

PLAN PIKETIMI - RRUGICA 3M FRAGMENT 6
SETTING OUT PLAN - 3M PATHWAY ZONE 6



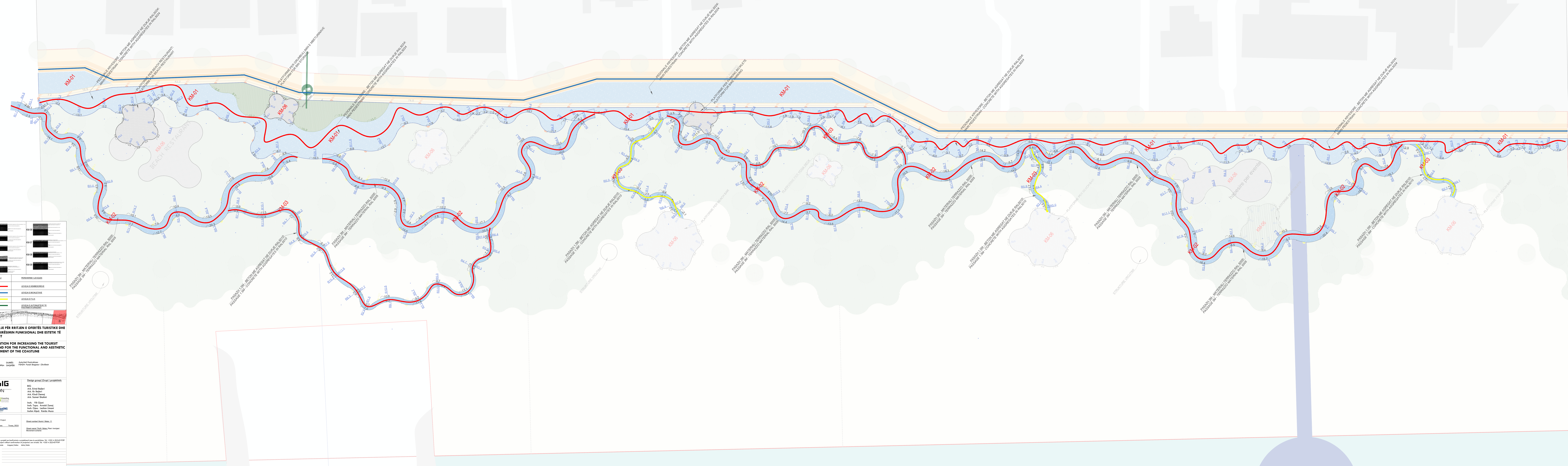
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01	3.703	25.699
02	2.558	22.727
03	2.558	22.727
04	23.627	23.739
05	23.627	23.739
06	17.313	25.321
07	17.313	25.321
08	2.425	25.953
09	2.425	25.953
10	3.427	53.536
11	3.427	53.536
12	8.491	50.044
13	8.491	50.044
14	31.912	44.642
15	31.912	44.642
16	10.104	38.453
17	61.884	46.210
18	61.884	46.210
19	13.317	37.736
20	13.317	37.736
21	72.383	40.491
22	72.383	40.491
23	86.236	42.529
24	86.236	42.529
25	120.115	38.938
26	120.115	38.938
27	124.24	53.659
28	124.24	53.659
29	159.964	42.584
30	159.964	42.584
31	148.689	29.338
32	148.689	29.338
33	106.966	51.362
34	106.966	51.362
35	61.713	21.121
36	61.713	21.121
37	106.696	25.598
38	106.696	25.598
39	180.677	54.861
40	180.677	54.861
41	208.610	48.842
42	208.610	48.842
43	212.704	54.861
44	212.704	54.861
45	230.613	56.133
46	230.613	56.133
47	251.611	58.861
48	251.611	58.861
49	257.736	44.642
50	257.736	44.642
51	276.736	31.367
52	276.736	31.367

PLAN PIKETIMI - RRUGICA 1.5M FRAGMENT 6
SETTING OUT PLAN - 1.5M PATHWAY ZONE 6

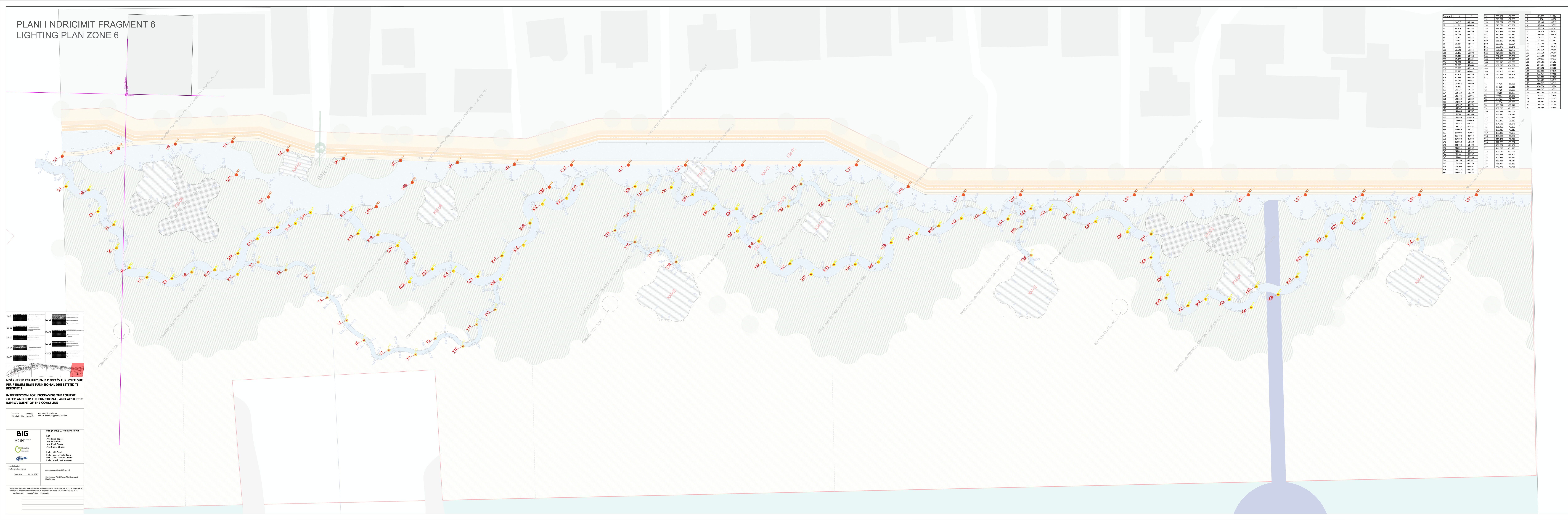


Ensembles	X	-X
10	41.378	-58.255
12	40.003	-56.988
14	38.525	-54.881
16	36.933	-48.381
18	35.223	-43.381
20	33.500	-41.381
22	30.024	-45.221
24	28.500	-47.381
26	26.500	-45.381
28	25.500	-45.381
30	24.500	-45.381
32	23.500	-45.381
34	22.500	-45.381
36	21.500	-45.381
38	20.500	-45.381
40	19.500	-45.381
42	18.500	-45.381
44	17.500	-45.381
46	16.500	-45.381
48	15.500	-45.381
50	14.500	-45.381
52	13.500	-45.381
54	12.500	-45.381
56	11.500	-45.381
58	10.500	-45.381
60	9.500	-45.381
62	8.500	-45.381
64	7.500	-45.381
66	6.500	-45.381
68	5.500	-45.381
70	4.500	-45.381
72	3.500	-45.381
74	2.500	-45.381
76	1.500	-45.381
78	0.500	-45.381
80	-0.500	-45.381
82	-1.500	-45.381
84	-2.500	-45.381
86	-3.500	-45.381
88	-4.500	-45.381
90	-5.500	-45.381
92	-6.500	-45.381
94	-7.500	-45.381
96	-8.500	-45.381
98	-9.500	-45.381
100	-10.500	-45.381
102	-11.500	-45.381
104	-12.500	-45.381
106	-13.500	-45.381
108	-14.500	-45.381
110	-15.500	-45.381
112	-16.500	-45.381
114	-17.500	-45.381
116	-18.500	-45.381
118	-19.500	-45.381
120	-20.500	-45.381
122	-21.500	-45.381
124	-22.500	-45.381
126	-23.500	-45.381
128	-24.500	-45.381
130	-25.500	-45.381
132	-26.500	-45.381
134	-27.500	-45.381
136	-28.500	-45.381
138	-29.500	-45.381
140	-30.500	-45.381
142	-31.500	-45.381
144	-32.500	-45.381
146	-33.500	-45.381
148	-34.500	-45.381
150	-35.500	-45.381
152	-36.500	-45.381
154	-37.500	-45.381
156	-38.500	-45.381
158	-39.500	-45.381
160	-40.500	-45.381
162	-41.500	-45.381
164	-42.500	-45.381
166	-43.500	-45.381
168	-44.500	-45.381
170	-45.500	-45.381

SKEMA E LEVIZJES FRAGMENT 6
MOVEMENT SCHEME ZONE 6



PLANI I NDRIÇIMIT FRAGMENT 6
LIGHTING PLAN ZONE 6



510	211	551	331	831	367	36.065	131	211	551	331	831	367	36.065	217	217
511	-20.017	-31.184	512	212	552	332	832	368	132	212	552	332	832	368	36.065
512	-13.201	-33.075	513	213	553	333	833	369	133	213	553	333	833	369	36.065
513	-13.201	-33.075	514	214	554	334	834	370	134	214	554	334	834	370	36.065
514	-3.343	-40.803	515	215	555	335	835	371	135	215	555	335	835	371	36.065
515	-3.343	-40.803	516	216	556	336	836	372	136	216	556	336	836	372	36.065
516	3.188	-48.531	517	217	557	337	837	373	137	217	557	337	837	373	36.065
517	3.188	-48.531	518	218	558	338	838	374	138	218	558	338	838	374	36.065
518	18.044	-40.843	519	219	559	339	839	375	139	219	559	339	839	375	36.065
519	18.044	-40.843	520	220	560	340	840	376	140	220	560	340	840	376	36.065
520	31.193	-58.560	521	221	561	341	841	377	141	221	561	341	841	377	36.065
521	31.193	-58.560	522	222	562	342	842	378	142	222	562	342	842	378	36.065
522	39.348	-53.740	523	223	563	343	843	379	143	223	563	343	843	379	36.065
523	39.348	-53.740	524	224	564	344	844	380	144	224	564	344	844	380	36.065
524	52.611	-43.018	525	225	565	345	845	381	145	225	565	345	845	381	36.065
525	52.611	-43.018	526	226	566	346	846	382	146	226	566	346	846	382	36.065
526	64.883	-44.290	527	227	567	347	847	383	147	227	567	347	847	383	36.065
527	64.883	-44.290	528	228	568	348	848	384	148	228	568	348	848	384	36.065
528	77.273	-38.021	529	229	569	349	849	385	149	229	569	349	849	385	36.065
529	77.273	-38.021	530	230	570	350	850	386	150	230	570	350	850	386	36.065
530	87.420	-36.290	531	231	571	351	851	387	151	231	571	351	851	387	36.065
531	87.420	-36.290	532	232	572	352	852	388	152	232	572	352	852	388	36.065
532	100.012	-35.519	533	233	573	353	853	389	153	233	573	353	853	389	36.065
533	100.012	-35.519	534	234	574	354	854	390	154	234	574	354	854	390	36.065
534	106.136	-35.740	535	235	575	355	855	391	155	235	575	355	855	391	36.065
535	106.136	-35.740	536	236	576	356	856	392	156	236	576	356	856	392	36.065
536	115.174	-40.000	537	237	577	357	857	393	157	237	577	357	857	393	36.065
537	115.174	-40.000	538	238	578	358	858	394	158	238	578	358	858	394	36.065
538	127.627	-35.747	539	239	579	359	859	395	159	239	579	359	859	395	36.065
539	127.627	-35.747	540	240	580	360	860	396	160	240	580	360	860	396	36.065
540	139.887	-41.133	541	241	581	361	861	397	161	241	581	361	861	397	36.065
541	139.887	-41.133	542	242	582	362	862	398	162	242	582	362	862	398	36.065
542	151.911	-36.101	543	243	583	363	863	399	163	243	583	363	863	399	36.065
543	151.911	-36.101	544	244	584	364	864	400	164	244	584	364	864	400	36.065
544	164.889	-27.629	545	245	585	365	865	401	165	245	585	365	865	401	36.065
545	164.889	-27.629	546	246	586	366	866	402	166	246	586	366	866	402	36.065
546	184.518	-19.940	547	247	587	367	867	403	167	247	587	367	867	403	36.065
547	184.518	-19.940	548	248	588	368	868	404	168	248	588	368	868	404	36.065
548	200.029	-16.385	549	249	589	369	869	405	169	249	589	369	869	405	36.065
549	200.029	-16.385	550	250	590	370	870	406	170	250	590	370	870	406	36.065
550	209.059	-18.568	551	251	591	371	871	407	171	251	591	371	871	407	36.065
551	209.059	-18.568	552	252	592	372	872	408	172	252	592	372	872	408	36.065
552	222.022	-42.468	553	253	593	373	873	409	173	253	593	373	873	409	36.065
553	222.022	-42.468	554	254	594	374	874	410	174	254	594	374	874	410	36.065
554	239.918	-35.390	555	255	595	375	875	411	175	255	595	375	875	411	36.065
555	239.918	-35.390	556	256	596	376	876	412	176	256	596	376	876	412	36.065
556	258.968	-27.629	557	257	597	377	877	413	177	257	597	377	877	413	36.065
557	258.968	-27.629	558	258	598	378	878	414	178	258	598	378	878	414	36.065
558	281.511	-19.940	559	259	599	379	879	415	179	259	599	379	879	415	36.065
559	281.511	-19.940	560	260	600	380	880	416	180	260	600	380	880	416	36.065
560	300.029	-16.385	561	261	601	381	881	417	181	261	601	381	881	417	36.065
561	300.029	-16.385	562	262	602	382	882	418	182	262	602	382	882	418	36.065
562	319.918	-9.740	563	263	603	383	883	419	183	263	603	383	883	419	36.065
563	319.918	-9.740	564	264	604	384	884	420	184	264	604	384	884	420	36.065
564	342.511	-0.337	565	265	605	385	885	421	185	265	605	385	885	421	36.065
565	342.511	-0.337	566	266	606	386	886	422	186	266	606	386	886	422	36.065
566	367.029	-16.385	567	267	607	387	887	423	187	267	607	387	887	423	36.065
567	367.029	-16.385	568	268	608	388	888	424	188	268	608	388	888	424	36.065
568	397.518	-8.758	569	269	609	389	889	425	189	269	609	389	889	425	36.065
569	397.518	-8.758	570	270	610	390	890	426	190	270	610	390	890	426	36.065