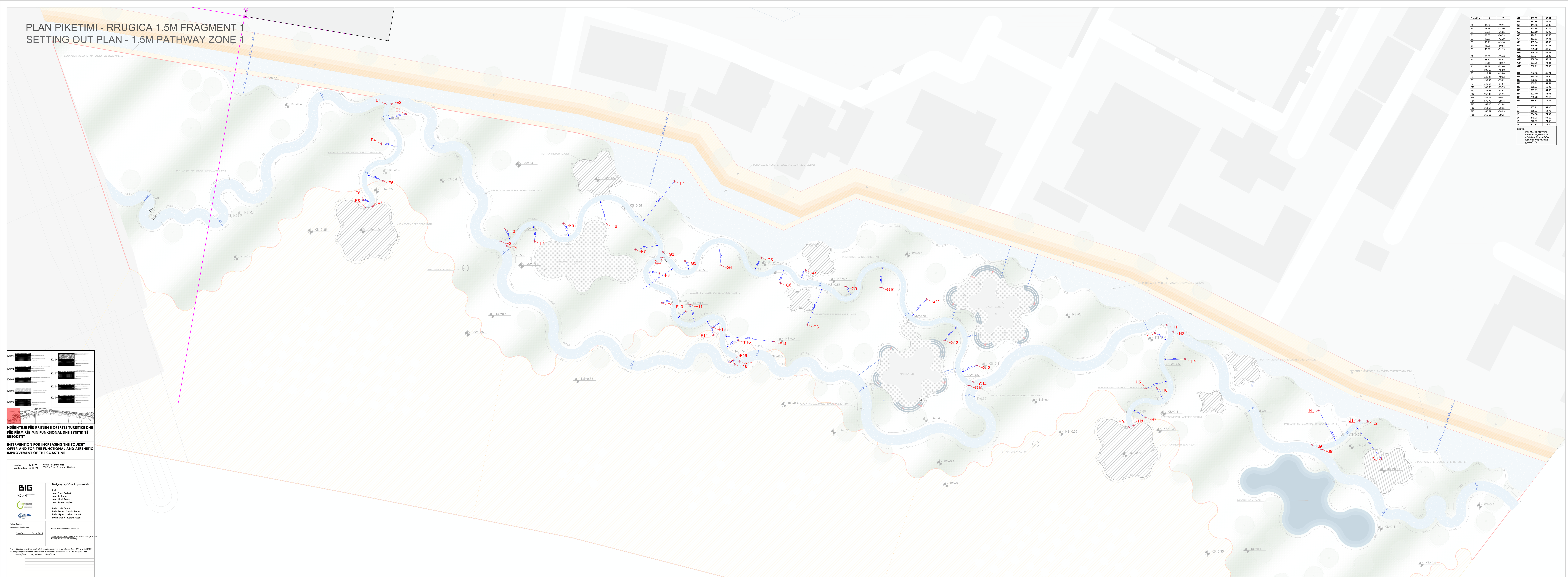


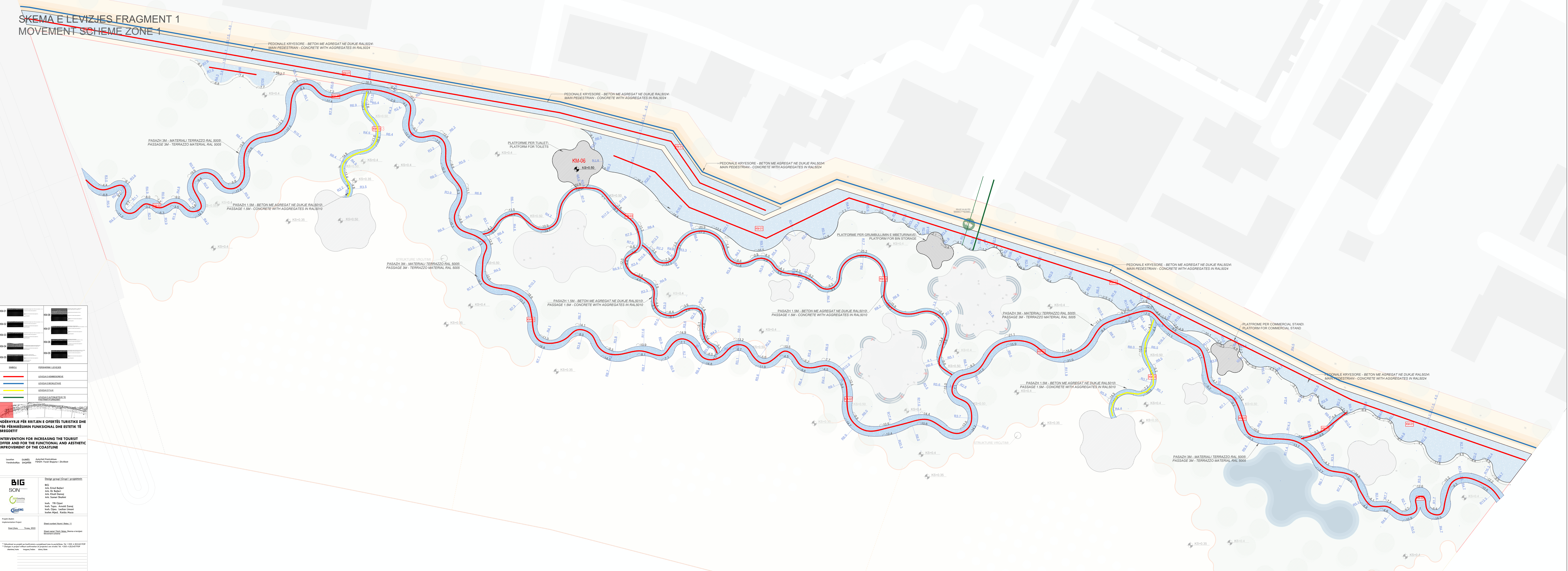
PLAN PIKETIMI - RRUGICA 1.5M FRAGMENT
SETTING OUT PLAN - 1.5M PATHWAY ZONE



Element	X	Y	G1	12786	-50.04
[1]	46.94	10.15	G2	12786	-50.05
[2]	47.00	10.20	G3	12786	-50.05
[3]	47.05	10.25	G4	12786	-50.05
[4]	47.10	10.30	G5	12786	-50.05
[5]	47.15	10.35	G6	12786	-50.05
[6]	47.20	10.40	G7	12786	-50.05
[7]	47.25	10.45	G8	12786	-50.05
[8]	47.30	10.50	G9	12020	-48.86
[9]	47.35	10.55	G10	12020	-48.87
[10]	47.40	10.60	G11	12020	-48.87
[11]	47.45	10.65	G12	127207	-63.43
[12]	47.50	10.70	G13	127207	-63.43
[13]	47.55	10.75	G14	127207	-72.14
[14]	47.60	10.80	G15	127207	-72.14
[15]	47.65	10.85	G16	127207	-72.14
[16]	47.70	10.90	G17	127207	-72.14
[17]	47.75	10.95	G18	20929	-46.51
[18]	47.80	11.00	G19	20929	-46.51
[19]	47.85	11.05	G20	20929	-46.51
[20]	47.90	11.10	G21	20929	-46.51
[21]	47.95	11.15	G22	20929	-46.51
[22]	48.00	11.20	G23	20929	-46.51
[23]	48.05	11.25	G24	20929	-46.51
[24]	48.10	11.30	G25	20929	-46.51
[25]	48.15	11.35	G26	20929	-46.51
[26]	48.20	11.40	G27	20929	-46.51
[27]	48.25	11.45	G28	20929	-46.51
[28]	48.30	11.50	G29	20929	-46.51
[29]	48.35	11.55	G30	20929	-46.51
[30]	48.40	11.60	G31	20929	-46.51
[31]	48.45	11.65	G32	20929	-46.51
[32]	48.50	11.70	G33	20929	-46.51
[33]	48.55	11.75	G34	20929	-46.51
[34]	48.60	11.80	G35	20929	-46.51
[35]	48.65	11.85	G36	20929	-46.51
[36]	48.70	11.90	G37	20929	-46.51
[37]	48.75	11.95	G38	20929	-46.51
[38]	48.80	12.00	G39	20929	-46.51
[39]	48.85	12.05	G40	20929	-46.51
[40]	48.90	12.10	G41	20929	-46.51
[41]	48.95	12.15	G42	20929	-46.51
[42]	49.00	12.20	G43	20929	-46.51
[43]	49.05	12.25	G44	20929	-46.51
[44]	49.10	12.30	G45	20929	-46.51
[45]	49.15	12.35	G46	20929	-46.51
[46]	49.20	12.40	G47	20929	-46.51
[47]	49.25	12.45	G48	20929	-46.51
[48]	49.30	12.50	G49	20929	-46.51
[49]	49.35	12.55	G50	20929	-46.51
[50]	49.40	12.60	G51	20929	-46.51
[51]	49.45	12.65	G52	20929	-46.51
[52]	49.50	12.70	G53	20929	-46.51
[53]	49.55	12.75	G54	20929	-46.51
[54]	49.60	12.80	G55	20929	-46.51
[55]	49.65	12.85	G56	20929	-46.51
[56]	49.70	12.90	G57	20929	-46.51
[57]	49.75	12.95	G58	20929	-46.51
[58]	49.80	13.00	G59	20929	-46.51
[59]	49.85	13.05	G60	20929	-46.51
[60]	49.90	13.10	G61	20929	-46.51
[61]	49.95	13.15	G62	20929	-46.51
[62]	50.00	13.20	G63	20929	-46.51
[63]	50.05	13.25	G64	20929	-46.51
[64]	50.10	13.30	G65	20929	-46.51
[65]	50.15	13.35	G66	20929	-46.51
[66]	50.20	13.40	G67	20929	-46.51
[67]	50.25	13.45	G68	20929	-46.51
[68]	50.30	13.50	G69	20929	-46.51
[69]	50.35	13.55	G70	20929	-46.51
[70]	50.40	13.60	G71	20929	-46.51
[71]	50.45	13.65	G72	20929	-46.51
[72]	50.50	13.70	G73	20929	-46.51
[73]	50.55	13.75	G74	20929	-46.51
[74]	50.60	13.80	G75	20929	-46.51
[75]	50.65	13.85	G76	20929	-46.51
[76]	50.70	13.90	G77	20929	-46.51
[77]	50.75	13.95	G78	20929	-46.51
[78]	50.80	14.00	G79	20929	-46.51
[79]	50.85	14.05	G80	20929	-46.51
[80]	50.90	14.10	G81	20929	-46.51
[81]	50.95	14.15	G82	20929	-46.51
[82]	51.00	14.20	G83	20929	-46.51
[83]	51.05	14.25	G84	20929	-46.51
[84]	51.10	14.30	G85	20929	-46.51
[85]	51.15	14.35	G86	20929	-46.51
[86]	51.20	14.40	G87	20929	-46.51
[87]	51.25	14.45	G88	20929	-46.51
[88]	51.30	14.50	G89	20929	-46.51
[89]	51.35	14.55	G90	20929	-46.51
[90]	51.40	14.60	G91	20929	-46.51
[91]	51.45	14.65	G92	20929	-46.51
[92]	51.50	14.70	G93	20929	-46.51
[93]	51.55	14.75	G94	20929	-46.51
[94]	51.60	14.80	G95	20929	-46.51
[95]	51.65	14.85	G96	20929	-46.51
[96]	51.70	14.90	G97	20929	-46.51
[97]	51.75	14.95	G98	20929	-46.51
[98]	51.80	15.00	G99	20929	-46.51
[99]	51.85	15.05	G100	20929	-46.51

Plasma / Ionosphere
have been detected
at the following
range of ranges or
range of ranges

SKEMA E LEVIZJES FRAGMENT 1
MOVEMENT SCHEME ZONE 1



PLANI I NDRIÇIMIT FRAGMENT 1
LIGHTING PLAN ZONE 1

