

PLAN PIKETIMI - RRUGICA 3M FRAGMENT 2
SETTING OUT PLAN - 3M PATHWAY ZONE 2



Gene	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Ch13	Ch14	Ch15	Ch16	Ch17	Ch18	Ch19	Ch20	Ch21	Ch22	Ch23	Ch24	Ch25	Ch26	Ch27	Ch28	Ch29	Ch30	Ch31	Ch32	Ch33	Ch34	Ch35	Ch36	Ch37	Ch38	Ch39	Ch40	Ch41	Ch42	Ch43	Ch44	Ch45	Ch46	Ch47	Ch48	Ch49	Ch50	Ch51	Ch52	Ch53	Ch54	Ch55	Ch56	Ch57	Ch58	Ch59	Ch60	Ch61	Ch62	Ch63	Ch64	Ch65	Ch66	Ch67	Ch68	Ch69	Ch70	Ch71	Ch72	Ch73	Ch74	Ch75	Ch76	Ch77	Ch78	Ch79	Ch80	Ch81	Ch82	Ch83	Ch84	Ch85	Ch86	Ch87	Ch88	Ch89	Ch90	Ch91	Ch92	Ch93	Ch94	Ch95	Ch96	Ch97	Ch98	Ch99	Ch100	Ch101	Ch102	Ch103	Ch104	Ch105	Ch106	Ch107	Ch108	Ch109	Ch110	Ch111	Ch112	Ch113	Ch114	Ch115	Ch116	Ch117	Ch118	Ch119	Ch120	Ch121	Ch122	Ch123	Ch124	Ch125	Ch126	Ch127	Ch128	Ch129	Ch130	Ch131	Ch132	Ch133	Ch134	Ch135	Ch136	Ch137	Ch138	Ch139	Ch140	Ch141	Ch142	Ch143	Ch144	Ch145	Ch146	Ch147	Ch148	Ch149	Ch150	Ch151	Ch152	Ch153	Ch154	Ch155	Ch156	Ch157	Ch158	Ch159	Ch160	Ch161	Ch162	Ch163	Ch164	Ch165	Ch166	Ch167	Ch168	Ch169	Ch170	Ch171	Ch172	Ch173	Ch174	Ch175	Ch176	Ch177	Ch178	Ch179	Ch180	Ch181	Ch182	Ch183	Ch184	Ch185	Ch186	Ch187	Ch188	Ch189	Ch190	Ch191	Ch192	Ch193	Ch194	Ch195	Ch196	Ch197	Ch198	Ch199	Ch200	Ch201	Ch202	Ch203	Ch204	Ch205	Ch206	Ch207	Ch208	Ch209	Ch210	Ch211	Ch212	Ch213	Ch214	Ch215	Ch216	Ch217	Ch218	Ch219	Ch220	Ch221	Ch222	Ch223	Ch224	Ch225	Ch226	Ch227	Ch228	Ch229	Ch230	Ch231	Ch232	Ch233	Ch234	Ch235	Ch236	Ch237	Ch238	Ch239	Ch240	Ch241	Ch242	Ch243	Ch244	Ch245	Ch246	Ch247	Ch248	Ch249	Ch250	Ch251	Ch252	Ch253	Ch254	Ch255	Ch256	Ch257	Ch258	Ch259	Ch260	Ch261	Ch262	Ch263	Ch264	Ch265	Ch266	Ch267	Ch268	Ch269	Ch270	Ch271	Ch272	Ch273	Ch274	Ch275	Ch276	Ch277	Ch278	Ch279	Ch280	Ch281	Ch282	Ch283	Ch284	Ch285	Ch286	Ch287	Ch288	Ch289	Ch290	Ch291	Ch292	Ch293	Ch294	Ch295	Ch296	Ch297	Ch298	Ch299	Ch300	Ch301	Ch302	Ch303	Ch304	Ch305	Ch306	Ch307	Ch308	Ch309	Ch310	Ch311	Ch312	Ch313	Ch314	Ch315	Ch316	Ch317	Ch318	Ch319	Ch320	Ch321	Ch322	Ch323	Ch324	Ch325	Ch326	Ch327	Ch328	Ch329	Ch330	Ch331	Ch332	Ch333	Ch334	Ch335	Ch336	Ch337	Ch338	Ch339	Ch340	Ch341	Ch342	Ch343	Ch344	Ch345	Ch346	Ch347	Ch348	Ch349	Ch350	Ch351	Ch352	Ch353	Ch354	Ch355	Ch356	Ch357	Ch358	Ch359	Ch360	Ch361	Ch362	Ch363	Ch364	Ch365	Ch366	Ch367	Ch368	Ch369	Ch370	Ch371	Ch372	Ch373	Ch374	Ch375	Ch376	Ch377	Ch378	Ch379	Ch380	Ch381	Ch382	Ch383	Ch384	Ch385	Ch386	Ch387	Ch388	Ch389	Ch390	Ch391	Ch392	Ch393	Ch394	Ch395	Ch396	Ch397	Ch398	Ch399	Ch400	Ch401	Ch402	Ch403	Ch404	Ch405	Ch406	Ch407	Ch408	Ch409	Ch410	Ch411	Ch412	Ch413	Ch414	Ch415	Ch416	Ch417	Ch418	Ch419	Ch420	Ch421	Ch422	Ch423	Ch424	Ch425	Ch426	Ch427	Ch428	Ch429	Ch430	Ch431	Ch432	Ch433	Ch434	Ch435	Ch436	Ch437	Ch438	Ch439	Ch440	Ch441	Ch442	Ch443	Ch444	Ch445	Ch446	Ch447	Ch448	Ch449	Ch450	Ch451	Ch452	Ch453	Ch454	Ch455	Ch456	Ch457	Ch458	Ch459	Ch460	Ch461	Ch462	Ch463	Ch464	Ch465																																																																																																																																																																																																			
1	56.431	-81.788																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

PLAN PIKETIMI - RRUGICA 1.5M FRAGMENT 2
SETTING OUT PLAN - 1.5M PATHWAY ZONE 2

Prezentirani	X	Y
01	-79.803	-66.364
02	-77.782	-66.364
03	-83.365	-66.046
04	-78.168	-71.868
05	-83.168	-71.868
06	-83.165	-78.546
07	-62.604	-66.407
08	-78.165	-66.407
09	-78.752	-91.171
41	48.223	-96.345
42	50.775	-95.125
43	50.775	-95.125
44	-66.407	-42.521
45	53.548	-49.969
46	53.548	-49.969
47	61.296	-66.929
48	58.830	-67.672
49	58.605	-66.929
51	135.393	-34.751
52	135.393	-34.751
53	165.127	-80.005
54	145.356	-43.943
55	165.127	-43.943
56	160.878	-58.914
57	138.876	-54.841
61	258.572	-23.066
62	262.714	-23.066
63	258.572	-23.066
64	258.633	-37.824
65	248.995	-46.701
66	248.995	-46.701
67	248.741	-64.013
68	248.644	-64.013
69	248.644	-64.013
70	238.528	-70.624
71	238.528	-70.624
72	232.551	-68.062
85	348.410	-23.182
86	350.059	-23.182
87	345.442	-27.748
88	345.442	-27.748
89	350.059	-40.367
90	351.589	-40.367
91	368.855	-30.158
92	368.855	-30.158
93	378.558	-36.797
94	378.558	-36.797
95	378.424	-41.926
96	381.414	-43.294
97	381.414	-43.294
98	386.913	-57.722
99	386.913	-57.722
Plastični i magnezijev na krovu objekta, metalni na krovu objekta, metalni na krovu objekta na		

BEFORE

Location	Distance (m)	Area (m²)	Volume (m³)
03.02	100	100	100
03.03	100	100	100
03.04	100	100	100
03.05	100	100	100
03.06	100	100	100
03.07	100	100	100
03.08	100	100	100
03.09	100	100	100
03.10	100	100	100
03.11	100	100	100
03.12	100	100	100
03.13	100	100	100
03.14	100	100	100
03.15	100	100	100
03.16	100	100	100
03.17	100	100	100
03.18	100	100	100
03.19	100	100	100
03.20	100	100	100
03.21	100	100	100
03.22	100	100	100
03.23	100	100	100
03.24	100	100	100
03.25	100	100	100
03.26	100	100	100
03.27	100	100	100
03.28	100	100	100
03.29	100	100	100
03.30	100	100	100
03.31	100	100	100
03.32	100	100	100
03.33	100	100	100
03.34	100	100	100
03.35	100	100	100
03.36	100	100	100
03.37	100	100	100
03.38	100	100	100
03.39	100	100	100
03.40	100	100	100
03.41	100	100	100
03.42	100	100	100
03.43	100	100	100
03.44	100	100	100
03.45	100	100	100
03.46	100	100	100
03.47	100	100	100
03.48	100	100	100
03.49	100	100	100
03.50	100	100	100
03.51	100	100	100
03.52	100	100	100
03.53	100	100	100
03.54	100	100	100
03.55	100	100	100
03.56	100	100	100
03.57	100	100	100
03.58	100	100	100
03.59	100	100	100
03.60	100	100	100
03.61	100	100	100
03.62	100	100	100
03.63	100	100	100
03.64	100	100	100
03.65	100	100	100
03.66	100	100	100
03.67	100	100	100
03.68	100	100	100
03.69	100	100	100
03.70	100	100	100
03.71	100	100	100
03.72	100	100	100
03.73	100	100	100
03.74	100	100	100
03.75	100	100	100
03.76	100	100	100
03.77	100	100	100
03.78	100	100	100
03.79	100	100	100
03.80	100	100	100
03.81	100	100	100
03.82	100	100	100
03.83	100	100	100
03.84	100	100	100
03.85	100	100	100
03.86	100	100	100
03.87	100	100	100
03.88	100</		

SKEMA E LEVIZJES FRAGMENT 2
MOVEMENT SCHEME ZONE 2

