PUZ

PUZ AMENAJARE COPLEX ARHEOLOGIC POROLISSUM MOIGRAD

PLAN URBANISTIC ZONAL,UAT GREACA si UAT MIRSID, JUD. SALAJ

3 Reglementari urbanistice ZONIFICARE FUNCTIONALA

LIMITE

LIMITA UAT [UAT MIRSID - UAT CREACA]

LIMITA INTRAVILAN EXISTENT
[UAT MIRSID - Trup C2 : Sat Moigrad Porolissum]

LIMITA EXTINDERE INTRravilan

LIMITA PUZ

LIMITA CADASTRE

ZONIFICARE FUNCTIONALA

DRUMURI

DRUM ROMAN - CONSERVAT IN SIT

DRUM DE PIATRA - AMENAJAT

DRUM DE PAMANT

CONSTRUCTII / EDIFICII

CONSTRUCTII - PARTE COMPONENTA A SITULUI ARHEOLOGIC

CONSTRUCTII ANEXE - IN AFARA OBIECTIVELOR ARHEOLOGICE

VEGETATIE

VEGETATIE MICA - GRAMINEE

VEGETATIE MEDIE - TUFARIS

VEGETATIE MEDIE SI MARE

RETELE EDILITARE

Retea electrica aeriana

Stalpi de iluminat in interiorul castrului

ZONE DE PROTECTIE - INTERDICTII

LIMITA Situri arheologice conf PUG

LIMITA protectie Situri arheologice conf PUG

PROPUNERE INTERVENTII

LIMITA EDIFICABIL

ZONA MULTIFUNCTIONALA

DRUM ACCES + PARCAJ (50locuri autovehicule mici si 10 autocare)

Acces pietonal (catre noua incinta si din incinta catre sit)

zone de odihna/repaus acoperita - punc de alimentatie publica minimal banci/mese, shop bauturi racoritoare,inchetate
structura demontabila, fundatie insurubata

Platforma belvedere

Componente arheologice pentru care se va realiza lucrari de protejarea si punere in valoare (ballistarium, turnul de aparare locuinta comandantului,basilica)

Alei pietonale propuse

Zona porpusa spre amenajare - perimetru destinat evenimetelor (gradene, scena, elemente de mobilier demontabile)

utr A
Centru multifunctional

utr B
Situl Arheologic Polorissum Moigrad

utr C
utr extinsa de cercetara

utr D
utr locuinte invecinate - strada Castrului

Coordonate Sit arheologic si zonele de protectie

1. JAC - COMPLEXUL ARHEOLOGIC POROLISSUM
Cod LMI : SJ-I-s-A-04909 - UAT CREACA
coform PUG Creaca
Suprapus partial Limitei PUZ
1a. CASTRULDE PE DEALUL POMET
1b. AMFITEATRUL
1c. ORASUL ANTIC

Limita de protectie 1a,1b,1c - UAT Creaca

Coordonate Limita Sit

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungime latura D(i,i+1)
1	633184.504	360337.693	23.161
2	633175.665	360360.889	24.490
3	633149.645	360366.289	25.490
4	633133.756	360379.226	17.026
5	633120.536	360389.956	15.355
6	633106.805	360399.864	55.129
7	633053.691	360414.713	31.503
8	633048.691	360448.713	31.503
9	633024.488	360468.878	12.337
10	633014.768	360476.476	86.585
11	632948.366	360532.046	2.784
12	632950.407	360529.572	79.748
13	632932.407	360576.112	79.748
14	632905.123	360651.047	37.283
15	632893.025	360687.836	20.314
16	632883.022	360718.836	20.314
17	632877.837	360741.634	19.437
18	632875.501	360759.061	13.961
19	632861.813	360758.061	10.300
20	632851.813	360758.061	15.574
21	632913.608	360796.587	15.574
22	632906.972	360809.770	23.779
23	632909.446	360833.475	31.607
24	632911.180	360865.164	15.403
25	632924.528	360865.786	22.274
26	632924.528	360865.786	22.274
27	632934.128	360925.885	24.186
28	632944.345	360947.807	11.976
29	632949.453	360958.639	34.073
30	632949.453	360992.712	33.889
31	632788.731	360983.359	25.850
32	632776.731	360994.808	18.127
33	632760.585	361003.047	15.854
34	632746.390	361010.167	23.689
35	632734.390	361030.167	19.889
36	632691.278	361038.086	16.260
37	632676.821	361045.171	23.064
38	632664.502	361066.676	29.084
39	632644.502	361058.676	29.084
40	632626.001	360985.541	25.713
41	632609.341	360965.955	20.220
42	632596.301	360950.502	8.102
43	632589.647	360946.502	20.219
44	632579.847	360925.500	33.312
45	632562.803	360896.879	32.753
46	632545.118	360868.694	30.830
47	632530.639	360842.254	31.533
48	632516.731	360815.441	32.478
49	632497.731	360786.244	29.478
50	632482.535	360760.985	30.044
51	632465.875	360735.983	30.629
52	632448.826	360705.873	19.807
53	632435.826	360687.873	27.862
54	632431.709	360677.919	27.862
55	632420.517	360652.404	24.323
56	632410.532	360630.226	41.346
57	632393.179	360592.697	26.070
58	632384.045	360566.502	23.512
59	632384.045	360560.122	20.219
60	632347.257	360548.853	4.395
61	632343.489	360546.618	9.737
62	632347.609	360537.886	9.043
63	632348.438	360528.602	23.032
64	632364.096	360499.711	16.784
65	632375.493	360477.390	26.146
66	632387.016	360454.223	13.820
67	632408.016	360442.223	12.820
68	632416.821	360432.905	27.675
69	632435.431	360414.421	25.996
70	632453.425	360393.656	34.325
71	632466.425	360368.656	12.518
72	632484.229	360362.083	12.518
73	632482.329	360349.710	35.537
74	632480.738	360314.209	40.696
75	632478.964	360273.729	0.865
76	632478.853	360272.864	9.990
77	632488.853	360229.845	9.943
78	632471.625	360230.296	16.810
79	632460.907	360218.024	22.461
80	632462.494	360197.029	27.686
81	632452.808	360170.744	27.686
82	632452.627	360169.064	14.274
83	632522.373	360146.948	16.500
84	632538.873	360143.711	16.311
85	632537.672	360133.411	16.311
86	632552.946	360127.747	17.980
87	632570.041	360122.177	17.526
88	632586.829	360117.146	18.571
89	632604.762	360112.863	11.660
90	632616.762	360108.963	11.660
91	632630.451	360109.223	89.881
92	632719.886	360133.672	33.517
93	632749.711	360140.649	34.268
94	632776.167	360147.508	44.175
95	632818.167	360158.508	44.175
96	632858.196	360170.522	24.711
97	632882.120	360164.336	19.406
98	632900.525	360164.490	21.460
99	632921.985	360163.535	12.581
100	632930.613	360163.535	12.581
101	632943.136	360162.331	26.449
102	632969.396	360159.171	33.869
103	633003.048	360160.252	10.209
104	633013.048	360160.252	7.815
105	633020.000	360163.587	7.815
106	633036.662	360165.527	3.909
107	633040.571	360165.527	11.418
108	633051.988	360166.296	11.418
109	633073.524	360163.859	2.214
110	633075.731	360163.679	5.436
111	633079.145	360164.064	24.273
112	633103.418	360166.320	1.430
113	633104.626	360168.326	1.430
114	633121.038	360168.582	17.869
115	633139.904	360168.890	17.181
116	633156.076	360169.455	15.971
117	633171.976	360169.455	15.971
118	633190.268	360171.765	18.962
119	633207.081	360173.048	15.751
120	633222.791	360174.178	17.036
121	633239.784	360175.384	2.137
122	633241.921	360175.384	17.415
123	633258.549	360163.650	17.415
124	633274.130	360191.428	23.861
125	633277.644	360215.043	29.599
126	633281.651	360243.305	103.914
127	633277.777	360340.050	79.301

S(1)=459517.03mp P=3216.543m

S =123568mp P=1717.352m

S =152048mp P=1851.012m

1. JAC - COMPLEXUL ARHEOLOGIC POROLISSUM
Cod LMI : SJ-I-s-A-04909 - UAT Mirsid
coform PUG Mirsid Suprapus partial Limitei PUZ

Limita sit - UAT Mirsid | Limita de protectie - UAT Mirsid

S =152596mp P=1717.352m | S =152048mp P=1851.012m

In exteriorul Limitei PUZ UAT Creaca

1d. URSOIES - NECROPOLA ROMANA
Cod LMI : SJ-I-s-B-04906

In exteriorul Limitei PUZ UAT Mirsid

3. Moigrad Porolissum - "Magura Moigradului"
Asezare dacica fortificata
Cod LMI SJ-I-s-A-04921, Cod RAN 142159.03

2. - JAC - "Valul de pamant" - Cod LMI : SJ-I-s-A-04909,14 , COD RAN : 140734.11
- JAC - "Clena" - castru roman - Cod LMI : SJ-I-s-A-04909.17 , COD RAN : 140734.14
- BREBI - "La scoala" - burgus - Cod LMI : SJ-I-s-A-04958, Cod RAN : 140707.0111
- BREBI - "Roata dungii" - Val de pamant - Cod LMI : SJ-I-s-A-20249, Cod RAN : 140707.04

Proiectant general: Aria Urbana	DATA: Iul.2020	BENEFICIAR: Judetul Salaj - CJ SALAJ	PROIECT: Du37/900 30.06.2020
	SCARA: 1:2000	DENUMIRE PROIECT: AMENAJARE COPLEX ARHEOLOGIC **POROLISSUM MOIGRAD**	FAZA: P.U.Z
SEF PROIECT: Urb. Radu Stefan Andreescu			
PROIECTAT/ DESENAT: Urb. Roxana Maria Andreescu	PLANSA: 3	DENUMIRE PLANSA: **REGLEMENTARI URBANISTICE ZONIFICARE FUNCTIONALA**	0