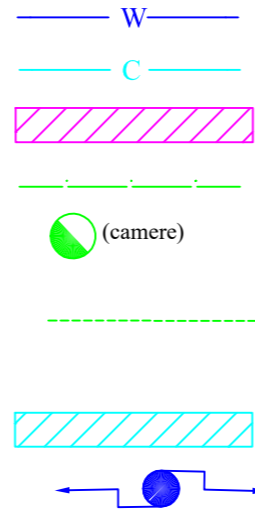


LEGENDA

- ① Gard Imprejmuire Aeroport 659.47 ml
- ② Canalizare Aeroport 125 ml
- ③ Drum Acces Aeroport 836 mp
- ④ Canal Pluvial Aeroport 125 ml
- ⑤ Sistem Supraveghere Video -2 buc stalpi , 4 camere
- ⑥ Sistem Detectie si Alarmare - lungime cabluri inter conexiune camere de supraveghere - 173 ml
2 senzori montati pe stalpi
- ⑦ Parcare Pietruita 1777 mp
- ⑧ Iluminat Perimetral - 4 bucati



① COORDONATE GARD IMPREJMUIRE AEROPORT

X=211870.912	Y=525856.497	Z= 0.000
X=211797.329	Y=525875.100	Z= 0.000
X=211699.045	Y=525900.343	Z= 0.000
X=211724.497	Y=526088.290	Z= 0.000
X=211725.328	Y=526094.751	Z= 0.000
X=211773.103	Y=526080.739	Z= 0.000
X=211773.103	Y=526080.739	Z= 0.000
X=211773.103	Y=526080.739	Z= 0.000
X=211773.103	Y=526080.739	Z= 0.000

④ Parcela (drum.acces.aeroport)

Nr. Pct.	Coordonate pct.de contur	Lungimi laturi D(i,i+1)	
Y [m]	X [m]		
1	211871.533	525867.715	1.239
2	211870.334	525868.028	39.235
3	211832.311	525877.704	19.735
4	211813.172	525882.518	18.014
5	211795.755	525887.116	20.095
6	211776.282	525892.077	18.503
7	211758.346	525896.624	8.284
8	211751.976	525891.328	5.179
9	211756.960	525889.919	20.717
10	211771.003	525884.677	21.143
11	211797.479	525879.410	9.039
12	211806.259	525877.261	14.021
13	211819.828	525873.731	0.963
14	211819.374	525872.882	1.033
15	211820.371	525872.610	0.970
16	211820.809	525873.475	12.079
17	211832.499	525870.434	18.998
18	211850.905	525865.730	15.688
19	211866.104	525861.842	5.204
20	211871.134	525860.507	7.219

S (drum.acces.aeroport)=836.30mp P=257.358m

⑤ COORD CAMERE SUPRAVEGHERE

X=211951.104	Y=525919.869	Z= 106.779
X=211963.614	Y=526024.664	Z= 106.658

⑥ COORDONATE SISTEM DE DETECTIE (TRASEU)

X=211963.614	Y=526024.664	Z= 106.658
X=211950.667	Y=525920.332	Z= 106.658
X=211945.737	Y=525853.025	Z= 106.658

⑦ COORDONATE ILUMINAT PERIMETRAL

X=211949.333	Y=525864.742	Z= 106.635
X=211950.590	Y=525887.555	Z= 106.615
X=211988.174	Y=525885.577	Z= 106.711
X=211987.013	Y=525860.440	Z= 106.617

⑧ Parcela (PARCARE.PIETRUITA)

Nr. Pct.	Coordonate pct.de contur	Lungimi laturi D(i,i+1)	
Y [m]	X [m]		
21	211985.148	525843.372	17.198
22	211985.984	525860.550	25.622
23	211987.376	525886.134	12.137
24	211987.892	525898.260	24.389
25	211963.523	525899.238	10.664
26	211952.868	525899.670	13.709
27	211951.495	525896.030	21.398
28	211949.333	525864.742	12.368
29	211948.120	525852.434	8.526
30	211956.402	525850.407	1.581
31	211956.970	525851.882	1.371
32	211957.811	525852.965	0.754
33	211958.365	525853.477	2.051
34	211960.094	525854.581	1.653
35	211961.683	525855.035	0.413
36	211962.095	525855.061	3.156
37	211965.250	525854.994	2.539
38	211967.691	525854.294	2.056
39	211969.477	525853.275	2.091
40	211970.873	525851.718	3.051
41	211972.285	525849.013	2.689
42	211972.845	525846.383	12.666

S (PARCARE.PIETRUITA)=1776.56mp P=182.082m