



1	245501.999	473811.308	55	245728.543	474550.978
2	245428.297	473947.411	56	245728.748	474572.878
3	245376.348	474080.393	57	245765.518	474595.922
4	245364.683	474132.955	58	245809.632	474627.548
5	245361.441	474180.549	59	245819.345	474647.603
6	245363.685	474222.66	60	245819.736	474663.016
7	245371.435	474257.452	61	245821.229	474676.177
8	245395.72	474322.954	62	245834.871	474733.795
9	245357.418	474575.682	63	245847.516	474749.346
10	245353.05	474575.02	64	245840.439	474753.857
11	245280.12	474563.03	65	245796.213	474713.701
12	245210.68	474552.24	66	245778.222	474688.504
13	245162.68	474545.06	67	245745.768	474618.994
14	245306.29	473840.67	68	245701.354	474594.236
15	245258.55	473823.08	69	245518.373	474525.158
16	245213.62	473806.52	70	245475.367	474518.849
17	245133.93	473778.43	71	245463.078	474502.257
18	245160.74	473769.91	72	245411.671	474292.842
19	245164.22	473747.77	73	245382.331	474217.302
20	245137.3	473725.34	74	245381.099	474179.142
21	245186.8	473673.11	75	245395.071	474120.315
22	245206.393	473682.143	76	245414.133	474072.899
23	245458.311	473366.603	77	245437.959	473981.235
24	245584.347	473656.279	78	245453.661	473935.003
25	245701.027	474629.853	79	245467.193	473905.303
26	245696.617	474620.04	80	245471.313	473924.644
27	245356.484	474581.841	81	245488.64	474005.985
28	245593.158	473676.489	82	245448.146	474012.503
29	245568.118	473703.728	83	245446.372	474035.612
30	245534.997	473760.523	84	245455.846	474093.601
31	245500.434	473847.8	85	245460.368	474124.983
32	245469.367	473890.885	86	245466.552	474167.894
33	245449.938	473933.527	87	245475.132	474201.173
34	245434.124	473980.087	88	245477.802	474218.663
35	245410.327	474071.645	89	245414.501	474229.478
36	245391.248	474119.1	90	245448.588	474383.76
37	245377.084	474178.738	91	245461.966	474439.292
38	245378.355	474218.113	92	245479.466	474508.379
39	245407.848	474294.048	93	245529.116	474505.321
40	245459.385	474503.992	94	245576.203	474499.638
41	245473.142	474522.565	95	245608.96	474501.854
42	245517.364	474529.053	96	245675.327	474528.961
43	245699.665	474597.874	97	246079.369	474838.113
44	245742.691	474621.858	98	245699.9	474783.532
45	245745.978	474628.899	99	245760.951	474783.405
46	245774.753	474690.529	100	245813.923	474777.326
47	245793.207	474716.374	101	245853.004	474762.329
48	245838.34	474757.353	102	245871.405	474768.092
49	245846.702	474760.352	103	245989.101	474793.364
50	245812.964	474773.41	104	246074.02	474779.269
51	245760.718	474779.406	105	245689.602	474821.109
52	245689.891	474779.532	106	245693.96	474851.9
53	245706.41	474703.06	107	246081.59	474878.12
54	245707.38	474643.99	108	246082.648	474874.184

S.C. DOCAD 2013 S.R.L.
 CLASA III
 Certificat de Autorizare: seria: RO-B-J.
 Nr. 0677

TRUP 2, 3 - OHABA FORGACI - LOT25
 SUPRAFATA 35.74 ha
 CAD: PS29/2/2, PS25/2, PS19/2, A31/1/43,
 PS22/1,
 BLOC FIZIC: 344, 345, 4, 1235, 304

SEF PROIECT	ING. DOBREAN MARIAN CLAUDIU
INTOCMIT	ING. DOBREAN MARIAN CLAUDIU
DESENAT	ING. DOBREAN MARIAN CLAUDIU
VERIFICAT	

SCARA 1:5000	PLAN DE SITUATIE
FEBRUARIE 2017	