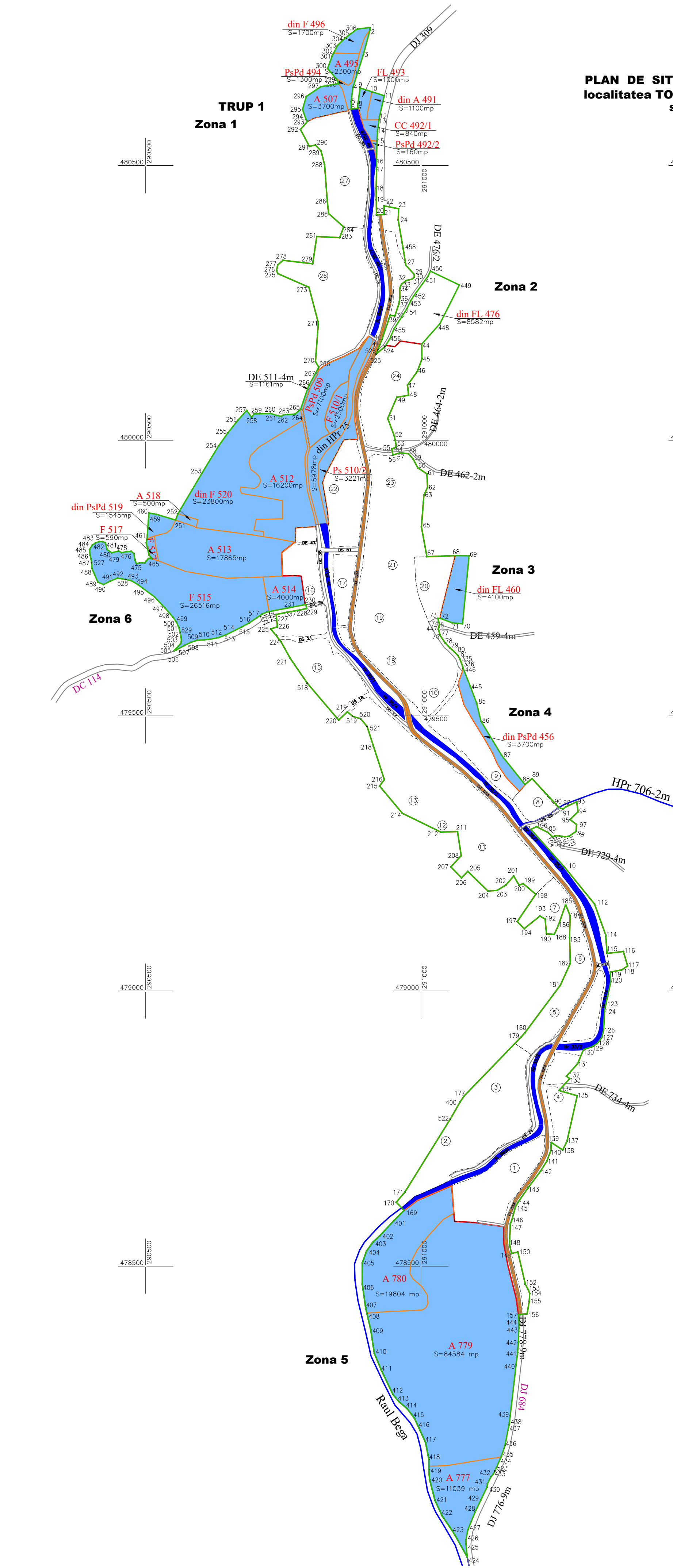




LOCALITATEA	Terenuri agricole										Total Agricol		Terenuri neagricole										Total Neagricol		Total General	
	ARABIL		PASUNI		FANETE		VII		LIVEZI				PADURI		APE		DRUMURI		CURTI CONSTRUCTII		NEPRODUCTIV					
	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)	Smas(HA)	Scad(HA)		
TOMESTI—intravilan propus	16.1092		1.7026		6.8788		—	—	—	—	24.6906		—	—	0.5978		0.1161		0.0840		—	—	0.7979		25.4885	
TOMESTI—intravilan existent	8.3861	8.3861	0.3970	0.3970	12.6175	12.6175	—	—	—	—	21.4006	21.4006	0.7238	0.7238	1.4145	1.4145	3.2088	3.2088	6.7977	6.7977	1.8037	1.8037	13.9485	13.9485	35.3491	35.3491
TOTAL INTRAVILAN CONFORM PUG	24.4953		2.0996		19.4963	16.1775	—	—	—	—	46.0912		0.7238		2.0123		3.3249		6.8817		1.8037		14.7464		60.8376	

- LEGENDA:
- Limita intravilan 1990
 - Limita extindere intravilan
 - Limita parcela/tarla
 - Zone extindere Intravilan

O.C.P.I. TIMIS
Prezentul document receptionat este valabil
insotit de procesul verbal de receptie
nr.598/17.02.2023
Documentatie nr.1001/17.02.2023

INTRAVILAN PROPUS Loc. TOMESTI
INVENTAR DE COORDONATE ALE PUNCTELOR DE INFLEXIUNE
Sistem de proiectie STEREO 1970

TRUP 1 - trup principal compus din : Intravilan existent si extins cu Zona 1, Zona 2, Zona 3, Zona 4, Zona 5 si Zona 6																																
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i+1-i)	
	X [m]	Y [m]			X [m]	Y [m]			X [m]	Y [m]			X [m]	Y [m]			X [m]	Y [m]			X [m]	Y [m]			X [m]	Y [m]			X [m]	Y [m]		
1	480750.679	290907.236	4.395	57	479978.088	290962.121	15.238	130	478893.688	291295.249	27.709	409	478385.020	290908.664	30.379	232	479689.573	290724.114	4.528	461	479820.743	290502.416	47.989									
2	480746.287	290907.399	45.672	58	479976.457	290977.271	12.946	131	478868.072	291284.685	30.727	408	478414.612	290901.793	10.000	233	479688.412	290719.737	8.819	460	479868.604	290505.918	14.313									
3	480702.159	290895.622	62.859	59	479966.751	290885.839	18.154	132	478845.180	291264.188	7.427	407	478424.352	290899.531	43.576	234	479684.911	290711.643	11.423	459	479866.170	290502.023	35.884									
4	480642.234	290876.645	26.591	60	479950.651	290994.294	19.822	133	478840.779	291270.171	29.096	406	478467.501	290893.440	38.935	517	479678.498	290702.190	16.575	251	479855.880	290544.400	12.015									
5	480615.875	290873.141	13.447	61	479939.776	291010.866	24.801	134	478819.223	291250.628	34.518																					
6	480602.428	290873.215	11.683	62	479915.003	291021.040	15.255	135	478809.718	291263.812	84.500	404	478527.384	290801.156	19.374	515	479661.375	290674.303	31.488	253	479942.125	290602.996	56.714									
7	480603.914	290864.803	8.711	63	479901.284	291005.410	57.945	137	478727.281	291265.255	17.938	403	478543.239	290912.290	16.884	514	479647.605	290646.084	14.472	254	479990.572	290632.481	29.740									
8	480612.585	290885.637	28.790	65	479843.498	291000.860	55.150	138	478711.065	291257.585	25.061	402	478554.665	290924.721	38.242	513	479642.194	290632.583	15.373	255	480014.750	290649.798	29.583									
9	480641.121	290889.452	22.790	67	479789.251	291010.800	51.628	139	478724.935	291236.712	14.832	401	478582.627	290950.808	26.478	512	479639.253	290617.494	11.125	256	480037.897	290668.220	23.156									
10	480634.108	290911.136	23.423	68	479791.171	291062.392	25.010	140	478710.119	291236.019	20.552	169	478601.434	290968.446	20.483	511	479636.184	290606.420	12.926	257	480055.162	290683.651	15.170									
11	480626.901	290913.423	39.635	69	479790.899	291087.402	22.148	141	478690.938	291228.639	21.217	170	478616.209	290953.260	23.458	510	479637.208	290593.531	14.272	262	480042.814	290692.464	7.467									
12	480588.268	290924.569	4.874	70	479667.366	291075.669	18.950	142	478672.925	291217.428	38.633	171	478634.067	290970.471	157.480	509	479633.652	290582.274	12.724	259	480048.630	290697.147	29.730									
13	480583.435	290923.935	21.153	71	479669.098	291056.798	22.979	143	478641.954	291194.334	31.353	522	478767.787	291053.651	35.007	508	479628.070	290570.840	16.466	260	480049.694	290726.858	11.297									
14	480562.462	290921.181	17.756	72	479677.143	291035.273	4.615	144	478616.226	291176.416	9.521	400	478798.209	291076.972	13.931	507	479620.187	290556.395	5.152	261	480046.055	290737.553	9.200									
15	480544.134	290920.187	37.121	73	479677.294	291030.660	11.408	145	478601.920	291171.761	26.661	177	478809.673	291078.888	149.058	506	479618.040	290551.703	4.422	262	480044.085	290746.540	4.717									
16	480507.622	290919.384	14.826	74	479666.261	291033.565	9.008	146	478582.244	291164.580	5.886	179	478916.872	291182.458	9.125	505	479619.165	290552.574	10.125	263	480047.014	290750.236	21.201									
17	480492.796	290919.315	34.421	447	479657.480	291031.555	12.193	147	478576.970	291162.455	36.802	180	478923.707	291188.503	108.344	504	479626.913	290559.557	5.371	264	480048.439	290771.391	13.132									
18	480458.379	290918.797	20.455	77	479658.522	291035.128	16.426	148	478540.206	291160.785	17.375	181	479010.555	291263.278	43.384	503	479610.751	290563.315	4.458	265	480056.999	290781.350	45.439									
19	480437.952	290918.894	27.641	78	479632.198	291044.304	12.654	149	478523.249	291164.572	11.707	182	479003.053	291271.225	47.332	502	479634.914	290564.908	6.940	266	480099.992	290786.059	26.412									
20	480410.285	290919.167	14.027	79	479625.662	291053.080	8.901	150	478525.662	291176.028	59.867	183	479097.371	291270.064	39.631	501	479642.936	290564.374	7.740	267	480123.044	290808.951	12.160									
21	480411.260	290933.160	15.477	80	479617.184	291059.747	10.187	152	478467.335	291189.519	12.114	184	479136.994	291270.843	21.642	529	479650.284	290563.026	10.882	268	480133.943	290814.343	11.505									
22	480426.737	290933.041	26.805	81	479609.963	291066.333	6.877	153	478456.653	291195.232	6.648	185	479157.083	291262.791	40.117	500	479660.790	290560.189	10.081	270	480143.814	290808.433	10.209									
23	480421.612	290959.351	20.615	35	479603.948	291070.468	14.412	154	478450.386	291191.451	14.271	186	479139.206	291249.572	17.834	499	479670.517	290555.952	10.520	271	480133.823	290813.690	67.160									
24	480401.006	290958.740	52.320	336	479590.482	291075.603	3.918	155	478436.131	291196.785	22.997	188	479102.975	291242.181	14.229	498	479679.099	290549.867	10.129	272	480137.886	290796.649	61.574									
25	480349.451	290967.655	30.831	446	479586.695	291076.607	36.024	156	478413.483	291192.790	15.736	190	479103.831	291227.978	26.865	497	479695.265	290535.909	29.820	275	480303.585	290740.290	5.905									
26	480319.022	290972.618	22.906	445	479653.170	291089.791	31.999	157	478411.879	291177.136	10.661	192	479130.589	291223.689	11.105	496	479716.909	290535.389	24.652	276	480308.929	290737.777	10.360									
27	480301.983	290987.928	4.718	85	479523.253	291101.145	33.549	444	478401.227	291177.558	13.539	193	479136.289	291216.140	36.789	495	479731.414	290495.456	11.501	277	480319.101	290739.740	13.070									
28	480297.265	290987.992	6.355	86	479490.619	291108.927	72.816	443	478387.692	291187.447	26.815	194	479113.249	291187.443	18.015	494	479738.408	290486.327	14.019	278	480327.837	290749.461	54.313									
31	480293.175	290983.127	10.103	87	479428.275	291166.548	68.067	442	478360.892	291176.990	18.194	197	479126.277</																			