

TRUP 1

Zona 1

DE 557
S=1338

F 556
S=21870mp

CCI 605
S=4000mp

DE 606-4m

TRUP 2

DE 604

DE 603 Jan

The map displays the Trup river system with numerous elevation points (e.g., 238, 237, 236, 235, 234, 233, 232, 231, 230, 229, 228, 227, 226, 225, 224, 223, 222, 221, 220, 219, 218, 217, 216, 215, 214, 213, 212, 211, 210, 209, 208, 207, 206, 205, 204, 203, 202, 201, 200, 199, 198, 197, 196, 195, 194, 193, 192, 191, 190, 189, 188, 187, 186, 185, 184, 183, 182, 181, 180, 179, 178, 177, 176, 175, 174, 173, 172, 171, 170, 169, 168, 167, 166, 165, 164, 163, 162, 161, 160, 159, 158, 157, 156, 155, 154, 153, 152, 151, 150, 149, 148, 147, 146, 145, 144, 143, 142, 141, 140, 139, 138, 137, 136, 135, 134, 133, 132, 131, 130, 129, 128, 127, 126, 125, 124, 123, 122, 121, 120, 119, 118, 117, 116, 115, 114, 113, 112, 111, 110, 109, 108, 107, 106, 105, 104, 103, 102, 101, 100, 99, 98, 97, 96, 95, 94, 93, 92, 91, 90, 89, 88, 87, 86, 85, 84, 83, 82, 81, 80, 79, 78, 77, 76, 75, 74, 73, 72, 71, 70, 69, 68, 67, 66, 65, 64, 63, 62, 61, 60, 59, 58, 57, 56, 55, 54, 53, 52, 51, 50, 49, 48, 47, 46, 45, 44, 43, 42, 41, 40, 39, 38, 37, 36, 35, 34, 33, 32, 31, 30, 29, 28, 27, 26, 25, 24, 23, 22, 21, 20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1). The river is shown in blue, and the surrounding land is green. The map includes a coordinate grid with labels such as 480500, 480000, 479500, 479000, 478500, 290500, 290000, 289500, 289000, 288500, 288000, 287500, 287000, 286500, 286000, 285500, 285000, 284500, 284000, 283500, 283000, 282500, 282000, 281500, 281000, 280500, 280000, 279500, 279000, 278500, 278000, 277500, 277000, 276500, 276000, 275500, 275000, 274500, 274000, 273500, 273000, 272500, 272000, 271500, 271000, 270500, 270000, 269500, 269000, 268500, 268000, 267500, 267000, 266500, 266000, 265500, 265000, 264500, 264000, 263500, 263000, 262500, 262000, 261500, 261000, 260500, 260000, 259500, 259000, 258500, 258000, 257500, 257000, 256500, 256000, 255500, 255000, 254500, 254000, 253500, 253000, 252500, 252000, 251500, 251000, 250500, 250000, 249500, 249000, 248500, 248000, 247500, 247000, 246500, 246000, 245500, 245000, 244500, 244000, 243500, 243000, 242500, 242000, 241500, 241000, 240500, 240000, 239500, 239000, 238500, 238000, 237500, 237000, 236500, 236000, 235500, 235000, 234500, 234000, 233500, 233000, 232500, 232000, 231500, 231000, 230500, 230000, 229500, 229000, 228500, 228000, 227500, 227000, 226500, 226000, 225500, 225000, 224500, 224000, 223500, 223000, 222500, 222000, 221500, 221000, 220500, 220000, 219500, 219000, 218500, 218000, 217500, 217000, 216500, 216000, 215500, 215000, 214500, 214000, 213500, 213000, 212500, 212000, 211500, 211000, 210500, 210000, 209500, 209000, 208500, 208000, 207500, 207000, 206500, 206000, 205500, 205000, 204500, 204000, 203500, 203000, 202500, 202000, 201500, 201000, 200500, 200000, 199500, 199000, 198500, 198000, 197500, 197000, 196500, 196000, 195500, 195000, 194500, 194000, 193500, 193000, 192500, 192000, 191500, 191000, 190500, 190000, 189500, 189000, 188500, 188000, 187500, 187000, 186500, 186000, 185500, 185000, 184500, 184000, 183500, 183000, 182500, 182000, 181500, 181000, 180500, 180000, 179500, 179000, 178500, 178000, 177500, 177000, 176500, 176000, 175500, 175000, 174500, 174000, 173500, 173000, 172500, 172000, 171500, 171000, 170500, 170000, 169500, 169000, 168500, 168000, 167500, 167000, 166500, 166000, 165500, 165000, 164500, 164000, 163500, 163000, 162500, 162000, 161500, 161000, 160500, 160000, 159500, 159000, 158500, 158000, 157500, 157000, 156500, 156000, 155500, 155000, 154500, 154000, 153500, 153000, 152500, 152000, 151500, 151000, 150500, 150000, 149500, 149000, 148500, 148000, 147500, 147000, 146500, 146000, 145500, 145000, 144500, 144000, 143500, 143000, 142500, 142000, 141500, 141000, 140500, 140000, 139500, 139000, 138500, 138000, 137500, 137000, 136500, 136000, 135500, 135000, 134500, 134000, 133500, 133000, 132500, 132000, 131500, 131000, 130500, 130000, 129500, 129000, 128500, 128000, 127500, 127000, 126500, 126000, 125500, 125000, 124500, 124000

INTRAVILAN PROPUS LOU BALOȘESTI

INVENTAR DE COORDONATE LA PUNCTELOR DE INFLEXIUNE

Sistem de proiecte STEREO 1970

TRUP 1 - trup principal compus din : intravilan existent si extens cu Zona 1.

Nr. Pct.	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr	Coordonate pct.de centr
	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]	X [m]	Y [m]	X [m]	Y [m]
Lungimi [m] D(±1)			Lungimi [m] D(±1)		Lungimi [m] D(±1)		Lungimi [m] D(±1)		Lungimi [m] D(±1)		Lungimi [m] D(±1)		Lungimi [m] D(±1)		Lungimi [m] D(±1)		Lungimi [m] D(±1)		Lungimi [m] D(±1)	
Nr. Pct.			Nr. Pct.		Nr. Pct.		Nr. Pct.		Nr. Pct.		Nr. Pct.		Nr. Pct.		Nr. Pct.		Nr. Pct.		Nr. Pct.	
1	480355.39	289312.279	32.160	56	470721.484	289435.849	10.583	110	479087.685	289412.063	8.769	166	479238.444	289307.383	22.054	230	480061.196	289278.752	20.198	
2	480342.49	289314.76	94.849	57	479277.289	289430.909	12.238	111	479088.415	289407.131	7.432	167	479238.444	289307.383	22.252	231	480061.196	289278.752	20.198	
3	480340.74	289320.174	18.476	58	479707.381	289427.738	13.342	112	479091.636	289411.532	8.656	168	479232.510	289278.752	22.054	232	480101.268	289283.317	22.022	
4	480310.93	289428.224	19.695	58	479689.270	289425.520	6.239	113	479065.916	289405.971	15.618	169	479221.587	289378.990	11.006	233	480157.164	289278.171	12.238	
5	480309.608	289447.874	20.924	716	479883.061	289424.907	12.054	114	479052.577	289414.094	17.759	170	479222.587	289378.990	11.006	234	480169.053	289279.270	10.436	
6	480306.63	289452.636	16.685	717	479883.061	289424.907	12.054	115	479052.577	289414.094	17.759	171	479222.587	289378.990	11.006	235	480169.053	289279.270	10.436	
7	480306.255	289522.661	56.214	717	479886.851	289424.474	9.985	116	479034.887	289425.668	7.395	172	479222.587	289378.990	11.006	236	480177.708	289287.603	40.924	
8	480340.281	289576.235	8.170	60	479657.345	289421.420	4.899	117	479029.967	289420.186	13.635	173	479283.468	289396.671	15.551	237	480247.861	289229.707	16.439	
9	480338.679	289542.284	10.279	718	479853.888	289424.881	6.265	118	479028.478	289405.971	11.304	174	479288.994	289412.063	16.450	238	480259.127	289225.920	16.388	
10	480338.679	289542.284	10.279	718	479853.888	289424.881	6.265	119	479028.478	289405.971	11.304	175	479288.994	289412.063	16.450	239	480259.127	289225.920	16.388	
11	480338.679	289542.284	10.279	718	479853.888	289424.881	6.265	120	479028.478	289405.971	11.304	176	479288.994	289412.063	16.450	240	480259.127	289225.920	16.388	
12	480338.679	289542.284	10.279	718	479853.888	289424.881	6.265	121	479027.632	289414.362	28.627	178	479314.892	289356.712	58.450	240	480259.127	289225.920	16.388	
13	480318.135	289583.557	6.533	63	479682.134	289440.785	12.632	122	479018.028	289442.986	10.100	179	479370.241	289363.241	50.693	241	480250.488	289279.534	19.263	
14	480318.135	289583.557	6.533	63	479682.134	289440.785	12.632	123	479018.028	289442.986	10.100	180	479370.241	289363.241	50.693	242	480250.488	289279.534	19.263	
15	480318.135	289583.557	6.533	63	479682.134	289440.785	12.632	124	479018.028	289442.986	10.100	181	479370.241	289363.241	50.693	243	480250.488	289279.534	19.263	
16	480299.528	289626.566	15.162	66	479664.407	289430.484	24.925	125	478973.882	289451.688	24.434	182	479445.373	289368.505	36.389	244	480250.488	289279.534	19.263	
17	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	126	478958.336	289456.498	10.968	183	479445.373	289368.505	36.389	245	480250.488	289279.534	19.263	
18	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	127	478958.336	289456.498	10.968	184	479445.373	289368.505	36.389	246	480250.488	289279.534	19.263	
19	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	128	478958.336	289456.498	10.968	185	479445.373	289368.505	36.389	247	480250.488	289279.534	19.263	
20	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	129	478958.336	289456.498	10.968	186	479445.373	289368.505	36.389	248	480250.488	289279.534	19.263	
21	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	130	478958.336	289456.498	10.968	187	479445.373	289368.505	36.389	249	480250.488	289279.534	19.263	
22	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	131	478958.336	289456.498	10.968	188	479445.373	289368.505	36.389	250	480250.488	289279.534	19.263	
23	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	132	478958.336	289456.498	10.968	189	479445.373	289368.505	36.389	251	480250.488	289279.534	19.263	
24	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	133	478958.336	289456.498	10.968	190	479445.373	289368.505	36.389	252	480250.488	289279.534	19.263	
25	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	134	478958.336	289456.498	10.968	191	479445.373	289368.505	36.389	253	480250.488	289279.534	19.263	
26	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	135	478958.336	289456.498	10.968	192	479445.373	289368.505	36.389	254	480250.488	289279.534	19.263	
27	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	136	478958.336	289456.498	10.968	193	479445.373	289368.505	36.389	255	480250.488	289279.534	19.263	
28	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	137	478958.336	289456.498	10.968	194	479445.373	289368.505	36.389	256	480250.488	289279.534	19.263	
29	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	138	478958.336	289456.498	10.968	195	479445.373	289368.505	36.389	257	480250.488	289279.534	19.263	
30	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	139	478958.336	289456.498	10.968	196	479445.373	289368.505	36.389	258	480250.488	289279.534	19.263	
31	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	140	478958.336	289456.498	10.968	197	479445.373	289368.505	36.389	259	480250.488	289279.534	19.263	
32	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	141	478958.336	289456.498	10.968	198	479445.373	289368.505	36.389	260	480250.488	289279.534	19.263	
33	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	142	478958.336	289456.498	10.968	199	479445.373	289368.505	36.389	261	480250.488	289279.534	19.263	
34	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	143	478958.336	289456.498	10.968	200	479445.373	289368.505	36.389	262	480250.488	289279.534	19.263	
35	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	144	478958.336	289456.498	10.968	201	479445.373	289368.505	36.389	263	480250.488	289279.534	19.263	
36	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	145	478958.336	289456.498	10.968	202	479445.373	289368.505	36.389	264	480250.488	289279.534	19.263	
37	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	146	478958.336	289456.498	10.968	203	479445.373	289368.505	36.389	265	480250.488	289279.534	19.263	
38	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	147	478958.336	289456.498	10.968	204	479445.373	289368.505	36.389	266	480250.488	289279.534	19.263	
39	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	148	478958.336	289456.498	10.968	205	479445.373	289368.505	36.389	267	480250.488	289279.534	19.263	
40	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	149	478958.336	289456.498	10.968	206	479445.373	289368.505	36.389	268	480250.488	289279.534	19.263	
41	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	150	478958.336	289456.498	10.968	207	479445.373	289368.505	36.389	269	480250.488	289279.534	19.263	
42	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	151	478958.336	289456.498	10.968	208	479445.373	289368.505	36.389	270	480250.488	289279.534	19.263	
43	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	152	478958.336	289456.498	10.968	209	479445.373	289368.505	36.389	271	480250.488	289279.534	19.263	
44	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	153	478958.336	289456.498	10.968	210	479445.373	289368.505	36.389	272	480250.488	289279.534	19.263	
45	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	154	478958.336	289456.498	10.968	211	479445.373	289368.505	36.389	273	480250.488	289279.534	19.263	
46	480288.885	289651.786	32.444	67	479642.418	289392.030	16.804	155	478958.336	289456.498	10.968	212								

Trup 2 - Intraviv PROPUS							
Nr. Pct.	Coordonate pct de centr X [m]	Coordonate pct de centr Y [m]	Lungimi lat D(L) [m]	Nr. Pct.	Coordonate pct de centr X [m]	Coordonate pct de centr Y [m]	Lungimi lat D(L) [m]
275	479222.198	289224.001	62.227	286	479193.768	289200.648	16.163
276	479178.701	289200.648	16.163	287	479208.200	289207.598	5.708
277	479177.703	289592.615	8.188	288	479213.192	289207.598	5.598
278	479173.992	289524.602	11.094	289	479216.894	289213.958	2.598
279	479169.477	289244.469	12.903	290	479218.288	289216.149	9.257
280	479162.403	289233.677	17.903				
281	479162.369	289231.014	10.22				
282	479148.646	289124.270	8.822				
2821	479145.880	289206.534	8.322				
2822	479144.745	289198.372	7.529				
2823	479144.488	289184.846	6.729				
2824	479144.289	289183.646	6.229				
2825	479143.793	289179.173	14.221				
2826	479141.226	289165.188	15.699				
2827	479136.956	289148.344	35.625				
285	479139.706	289159.917	18.494				

S(3)=400mp P=282.33m

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

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)		
BALOSESTI—intravilan propus	0		0		2.1870		0		0		2.1870		0		0		0.1338		0.4000		0		0.5338		2.7208	
BALOSESTI—intravilan existent	6.4078	6.4078	0.3337	0.3337	11.1345	11.1345	0	0	0	0	17.8760	17.8760	0.1648	0.1648	0.4061	0.4061	1.2881	1.2881	2.5077	2.5077	1.0485	1.0485	5.4152	5.4152	23.2912	23.2912
TOTAL INTRAVILAN CONFORM PUG	6.4078		0.3337		13.3215		0		0		20.063		0.1648		0.4061		1.4219		2.9077		1.0485		5.949		26.0120	

SC. TOPOEXE S.R.L mun. Lugoj Str. Timisorilor, nr.15 TEL: 0256/351028 Email: topoexe@yahoo.com			Documentatie Tehnica - suport topografic pentru PLAN URBANISTIC GENERAL com.TOMESTI, jud. TIMIS Beneficiar: PRIMARIA COMUNEI TOMESTI		Proiect nr. 6/2023
Sef proiect:	ing. Ileana GHIRBOMEAN		Scara: 1:5000	Plan de situatie intravilan extins Loc Balosesti	
Măsurat:	ing. Petru-Andrei GHIRBOMEAN				
Intocmit:	ing. Ileana GHIRBOMEAN				
Desenat:	ing. Victor STANESCU				
Verificat:	ing. Ileana GHIRBOMEAN		Data: 2023	Planşa nr. 3.2	