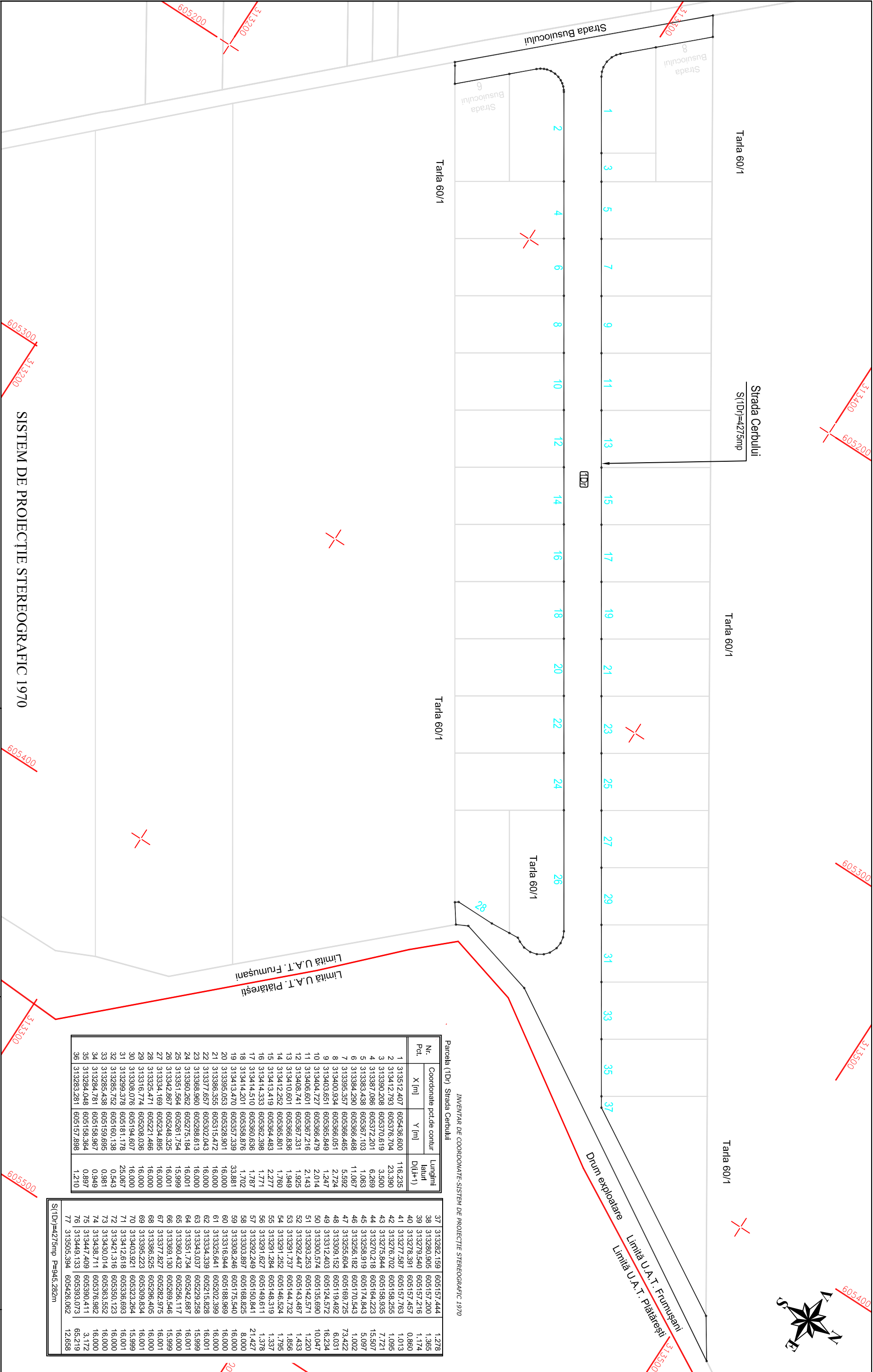
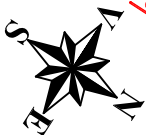




INVENTAR DE COORDONATE-SISTEM DE PROIECTIE STEREOGRAFIC 1970

Nr. Pct.	Coordonate pol.de contur		Lungimi latut D(1+1)
	X [m]	Y [m]	
1	313512.407	605436.600	116.235
2	313412.793	605376.704	23.390
3	313390.208	605370.619	3.500
4	313387.086	605372.201	6.269
5	313383.438	605367.103	1.063
6	313384.290	605366.468	11.067
7	313395.357	605366.465	5.592
8	313400.934	605366.051	2.724
9	313403.651	605366.849	1.247
10	313404.727	605366.479	2.014
11	313406.601	605367.216	2.143
12	313408.741	605367.331	1.925
13	313410.601	605366.836	1.949
14	313412.292	605365.801	1.760
15	313413.419	605364.483	2.277
16	313414.333	605362.398	1.771
17	313414.510	605360.636	1.787
18	313414.201	605358.876	1.702
19	313413.470	605357.339	33.881
20	313395.053	605328.901	16.000
21	313386.355	603315.472	16.000
22	313377.657	605302.043	16.000
23	313368.960	605288.613	16.000
24	313360.262	605275.184	16.001
25	313351.564	605261.754	15.999
26	313342.867	605248.325	16.001
27	313334.169	605234.895	16.000
28	313325.471	605221.466	16.000
29	313316.774	605208.036	16.000
30	313308.076	605194.807	16.000
31	313299.378	605181.178	25.067
32	313285.752	605160.138	0.543
33	313285.438	605159.695	0.981
34	313284.781	605158.967	0.949
35	313284.048	605158.364	0.897
36	313283.281	605157.898	1.210

37	313282.159	605157.444	1.278
38	313280.905	605157.200	1.365
39	313279.540	605157.216	1.174
40	313278.391	605157.457	0.860
41	313277.587	605157.763	1.013
42	313276.702	605158.255	1.095
43	313275.844	605158.935	7.721
44	313270.218	605164.223	15.507
45	313268.919	605174.843	5.097
46	313266.182	605170.543	1.002
47	313255.604	605169.725	73.422
48	313309.152	605119.492	6.031
49	313312.403	605124.572	16.234
50	313300.574	605135.690	10.047
51	313293.253	605142.571	1.220
52	313292.447	605143.487	1.433
53	313291.737	605144.732	1.856
54	313291.252	605146.524	1.795
55	313291.284	605148.319	1.337
56	313291.627	605149.611	1.378
57	313292.249	605150.841	21.427
58	313303.897	605168.825	8.000
59	313308.246	605175.540	16.000
60	313316.944	605188.969	16.000
61	313325.641	605202.399	16.000
62	313334.339	605215.828	16.001
63	313343.037	605229.258	15.999
64	313351.734	605242.687	16.001
65	313360.432	605256.117	16.000
66	313369.130	605269.546	15.999
67	313377.827	605282.975	16.001
68	313386.525	605296.405	16.000
69	313395.223	605309.834	16.001
70	313403.921	605323.264	15.999
71	313412.618	605336.693	16.001
72	313421.316	605350.123	16.000
73	313430.014	605363.552	16.000
74	313438.711	605376.982	16.000
75	313447.409	605390.411	3.172
76	313449.133	605393.073	65.219
77	313505.394	605426.062	12.658

S(1D)=4275mp P=946,282m

SC KOMORA ENGINEERING SRL kemora engineering					BENEFICIAR: COMUNA FRUMUȘANI		Faza
J51/59/2014; CUI RO32815436 Sediul: Albea Centrală, nr. 1, etaj 1, camera 119-120, CALĂRAȘI					Adresă: Comuna Frumușani, CALĂRAȘI		
SPECIFICAȚIE	NUME	SEMNĂTURA	Scara 1:1000	PLAN DE SITUAȚIE STRADA CERBULUI Număr cadastral 3098 Sat Frumușani, comuna Frumușani, județul Călărași	Planșa nr. 1		
ÎNTOCMIT	Cristina MĂRĂNDESCU						
VERIFICAT	Ing. Dănuța Florica BAȘOTĂ		DATA 2018				