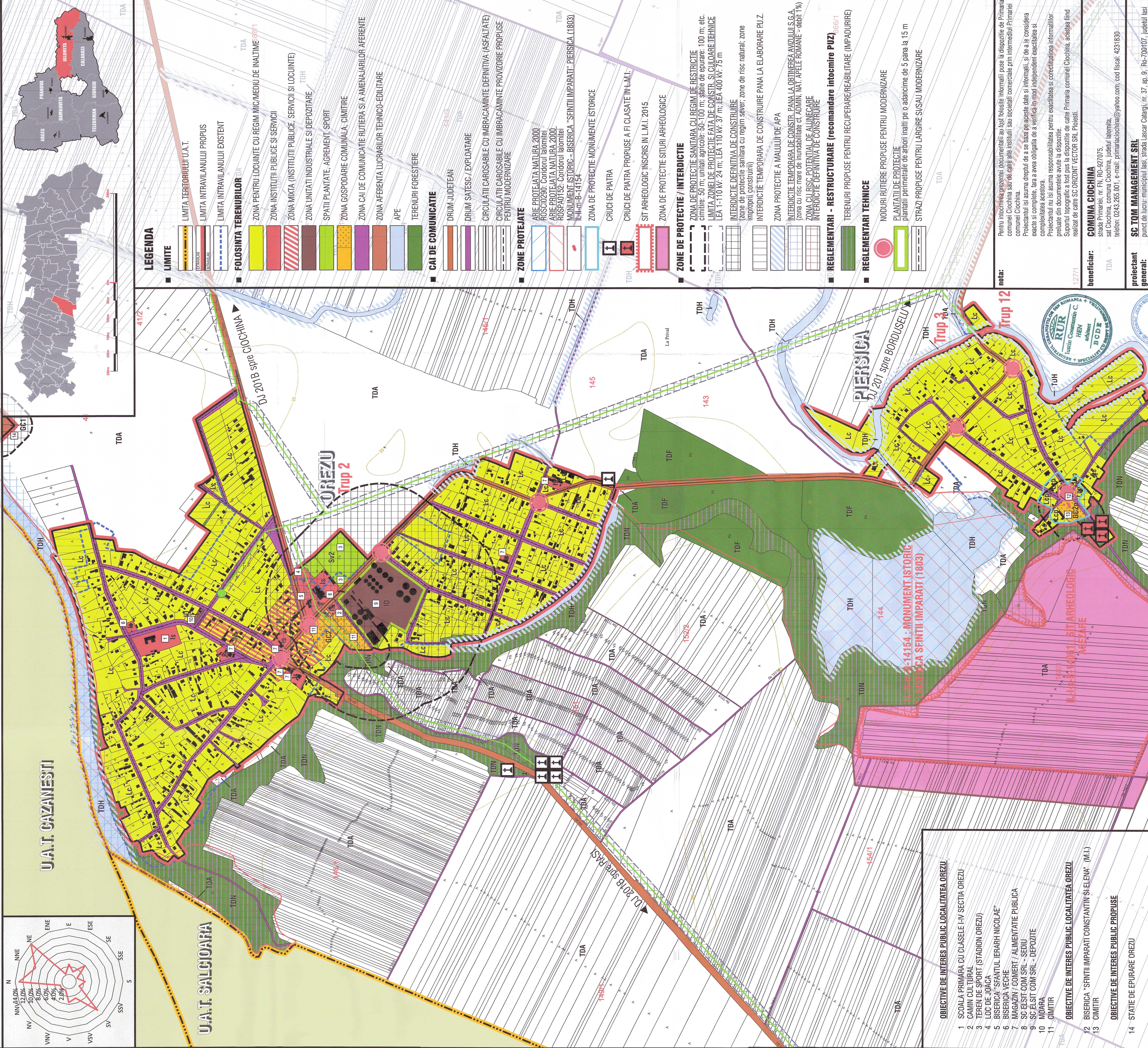


ACTUALIZARE PLAN URBANISTIC GENERAL

PUG

COMUNA CIOCHINA

PLANSĂ 4.3 - REGLEMENTARI URBANISTICE, ZONIFICARE



Coordonate STEREO 1970			Coordonate STEREO 1970		
IL-Im-B-14154: Biserica "St. Imparatii", sat Pierșica	X	Y	IL-Im-B-14154: Biserica "St. Imparatii", sat Pierșica	X	Y
1	659799,029	342480,322	2	66362,481	350762,141
2	659800,955	342475,471	3	66369,825	350762,162
3	659800,955	342475,471	4	66369,825	350762,162
4	659800,955	342475,471	5	66369,825	350762,162
5	659800,955	342475,471	6	66369,825	350762,162
6	659800,955	342475,471	7	66369,825	350762,162
7	659800,955	342475,471	8	66369,825	350762,162
8	659800,955	342475,471	9	66369,825	350762,162
9	659800,955	342475,471	10	66369,825	350762,162
11	659800,955	342475,471	12	66369,825	350762,162
12	659800,955	342475,471	13	66369,825	350762,162
13	659800,955	342475,471	14	66369,825	350762,162
14	659800,955	342475,471	15	66369,825	350762,162
15	659800,955	342475,471	16	66369,825	350762,162
16	659800,955	342475,471	17	66369,825	350762,162
17	659800,955	342475,471	18	66369,825	350762,162
18	659800,955	342475,471	19	66369,825	350762,162
19	659800,955	342475,471	20	66369,825	350762,162
20	659800,955	342475,471	21	66369,825	350762,162
21	659800,955	342475,471	22	66369,825	350762,162
22	659800,955	342475,471	23	66369,825	350762,162
23	659800,955	342475,471	24	66369,825	350762,162
24	659800,955	342475,471	25	66369,825	350762,162
25	659800,955	342475,471	26	66369,825	350762,162
26	659800,955	342475,471	27	66369,825	350762,162
27	659800,955	342475,471	28	66369,825	350762,162
28	659800,955	342475,471	29	66369,825	350762,162
29	659800,955	342475,471	30	66369,825	350762,162
30	659800,955	342475,471	31	66369,825	350762,162
31	659800,955	342475,471	32	66369,825	350762,162
32	659800,955	342475,471	33	66369,825	350762,162
33	659800,955	342475,471	34	66369,825	350762,162
34	659800,955	342475,471	35	66369,825	350762,162
35	659800,955	342475,471	36	66369,825	350762,162
36	659800,955	342475,471	37	66369,825	350762,162
37	659800,955	342475,471	38	66369,825	350762,162
38	659800,955	342475,471	39	66369,825	350762,162
39	659800,955	342475,471	40	66369,825	350762,162
40	659800,955	342475,471	41	66369,825	350762,162
41	659800,955	342475,471	42	66369,825	350762,162
42	659800,955	342475,471	43	66369,825	350762,162
43	659800,955	342475,471	44	66369,825	350762,162
44	659800,955	342475,471	45	66369,825	350762,162
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46	659800,955	342475,471	47	66369,825	350762,162
47	659800,955	342475,471	48	66369,825	350762,162
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49	659800,955	342475,471	50	66369,825	350762,162
50	659800,955	342475,471	51	66369,825	350762,162
51	659800,955	342475,471	52	66369,825	350762,162
52	659800,955	342475,471	53	66369,825	350762,162
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54	659800,955	342475,471	55	66369,825	350762,162
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60	659800,955	342475,471	61	66369,825	350762,162
61	659800,955	342475,471	62	66369,825	350762,162
62	659800,955	342475,471	63	66369,825	350762,162
63	659800,955	342475,471	64	66369,825	350762,162
64	659800,955	342475,471	65	66369,825	350762,162
65	659800,955	342475,471	66	66369,825	350762,162
66	659800,955	342475,471	67	66369,825	350762,162
67	659800,955	342475,471	68	66369,825	350762,162
68	659800,955	342475,471	69	66369,825	350762,162
69	659800,955	342475,471	70	66369,825	350762,162
70	659800,955	342475,471	71	66369,825	350762,162
71	659800,955	342475,471	72	66369,825	350762,162
72	659800,955	342475,471	73	66369,825	350762,162
73	659800,955	342475,471	74	66369,825	350762,162
74	659800,955	342475,471	75	66369,825	350762,162
75	659800,955	342475,471	76	66369,825	350762,162
76	659800,955	342475,471	77	66369,825	350762,162
77	659800,955	342475,471	78	66369,825	350762,162
78	659800,955	342475,471	79	66369,825	350762,162
79	659800,955	342475,471	80	66369,825	350762,162
80	659800,955	342475,471	81	66369,825	350762,162
81	659800,955	342475,471	82	66369,825	350762,162
82	659800,955	342475,471	83	66369,825	350762,162
83	659800,955	342475,471	84	66369,825	350762,162
84	659800,955	342475,471	85	66369,825	350762,162
85	659800,955	342475,471	86	66369,825	350762,162
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87	659800,955	342475,471	88	66369,825	350762,162
88	659800,955	342475,471	89	66369,825	350762,162
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90	659800,955	342475,471	91	66369,825	350762,162
91	659800,955	342475,471	92	66369,825	350762,162
92	659800,955	342475,471	93	66369,825	350762,162
93	659800,955	342475,471	94	66369,825	350762,162
94	659800,955	342475,471	95	66369,825	350762,162
95	659800,955	342475,471	96	66369,825	350762,162
96	659800,955	342475,471	97	66369,825	350762,162
97	659800,955	342475,471	98	66369,825	350762,162
98	659800,955	342475,471	99	66369,825	350762,162
99	659800,955	342475,471	100	66369,825	350762,162