

**Oficiul de Cadastru și Publicitate Imobiliară MURES**
Biroul de Cadastru și Publicitate Imobiliară Ludus

Dosarul nr. 9027 / 14-12-2016

INCHEIERE Nr. 9027**Registrator:** Nicolici Violeta Marioara**Asistent:** Matea Emil

Asupra cererii introduse de JUDETUL MURES domiciliat in Loc. Târgu Mures, Str P-Ta Victoriei, Nr. 1, Jud. Mures privind Prima inregistrare a imobilelor/unitatilor individuale (u.i.) in cartea funciara, in baza:

-Act Administrativ nr.43/28-08-1997 emis de Guvernul Romaniei; documentatia cadastrala avizata de OCPI Mures.;

-Act Administrativ nr.964/05-09-2002 emis de Guvernul Romaniei fiind indeplinite conditiile prevazute la art. 29 din Legea cadastrului si a publicitatii imobiliare nr. 7/1996, republicata, cu modificarile si completarile ulterioare, tariful achitat in suma de 0 lei, cu documentul de plata:

-
pentru serviciul avand codul 211

Vazand referatul asistentului registrator in sensul ca nu exista impedimente la inscriere

DISPUNE

Admiterea cererii cu privire la:

- imobilul cu nr. cadastral 51205
- se intabuleaza dreptul de ADMINISTRARE mod dobandire lege in cota de 1/1 asupra A.1 in favoarea CONSILIUL JUDETEAN MURES, sub B.2 din cartea funciara 51205 UAT Bichis;
- se intabuleaza dreptul de PROPRIETATE mod dobandire lege in cota de 1/1 asupra A.1 in favoarea JUDETUL MURES, domeniul public, sub B.1 din cartea funciara 51205 UAT Bichis;

Prezenta se va comunica părților:

Roman Vasile

Roman Vasile Pentru Judetul Mures, Consiliul Judetean Mures

*) Cu drept de reexaminare in termen de 15 zile de la comunicare, care se depune la Biroul de Cadastru si Publicitate Imobiliara Ludus, se inscrie in cartea funciara si se solutioneaza de catre registratorul-sef

Data soluționării,

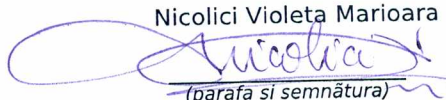
Registrator,

Asistent Registrator,

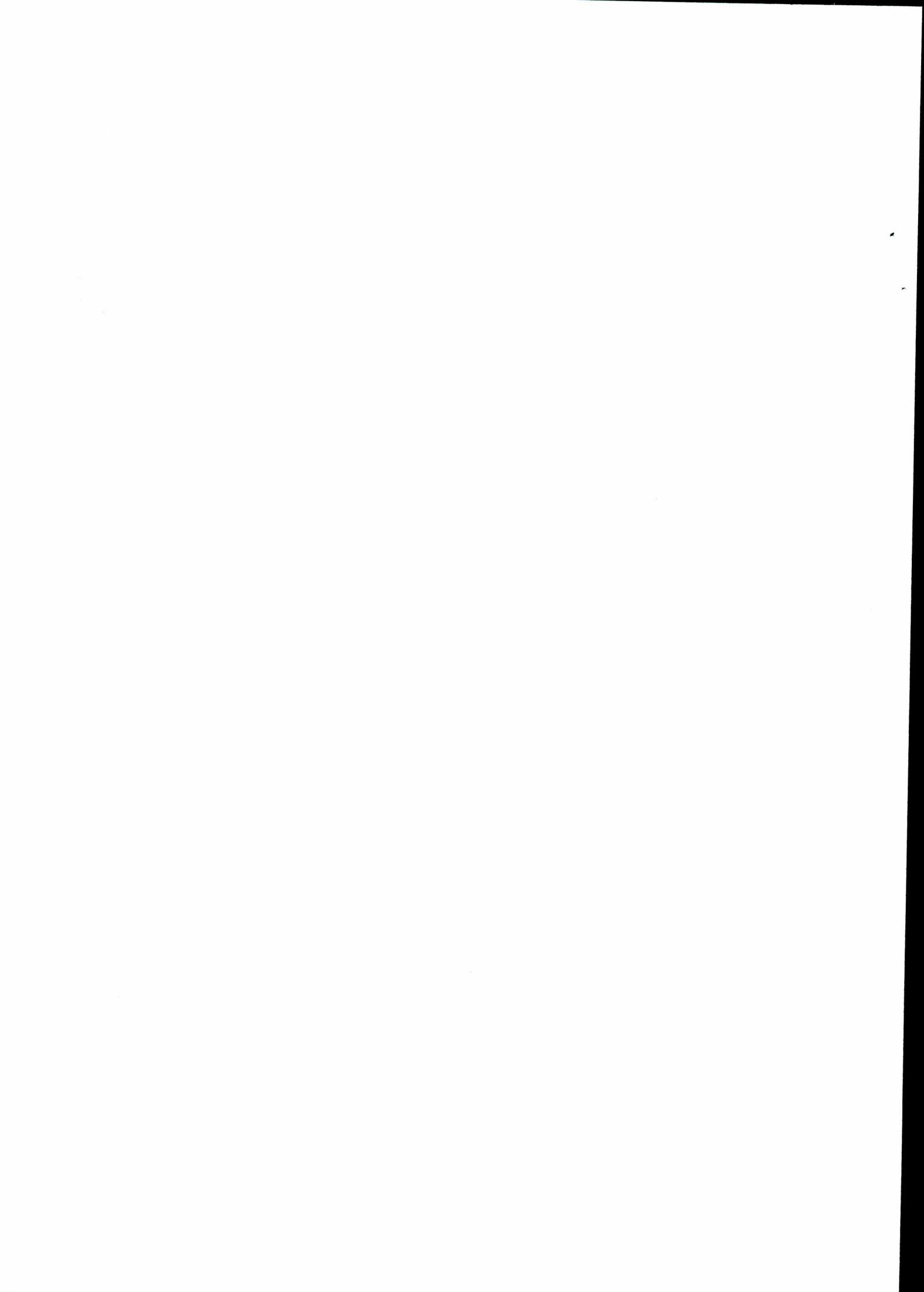
16-12-2016

Nicolici Violeta Marioara

Matea Emil


(parafa și semnătura)
(parafa și semnătura)

*) Cu excepția situațiilor prevăzute la Art. 62 alin. (1) din Regulamentul de avizare, recepție și înscriere în evidențele de cadastru și carte funciara, aprobat prin ODG Nr. 700/2014.





10004826827

Carte Funciară Nr. 51205 Comuna/Oraș/Municipiu: Bichis

**EXTRAS DE CARTE FUNCIARĂ
PENTRU INFORMARE**

Nr.	9027
Ziua	14
Luna	12
Anul	2016

Oficiul de Cadastru și Publicitate Imobiliară MURES
Biroul de Cadastru și Publicitate Imobiliară Ludus

**A. Partea I. Descrierea imobilului**

TEREN Necunoscut

Adresa: Loc. Bichis, Jud. Mures, Loc. Bichis si Ozd, DJ153F, intravilan si extravilan.

Nr. Crt	Nr cadastral Nr.	Suprafața* (mp)	Observații / Referințe
A1	51205	74.899	

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
9027 / 14/12/2016	
Act Administrativ nr. 964, din 05/09/2002 emis de Guvernul Romaniei; Act Administrativ nr. 43, din 28/08/1997 emis de Guvernul Romaniei; documentatia cadastrala avizata de OCPI Mures.;	
B1 1/1 1) JUDETUL MURES, CIF:4322980, domeniul public	A1
B2 1/1 1) CONSILIUL JUDETEAN MURES	A1

C. Partea III. SARCINI .

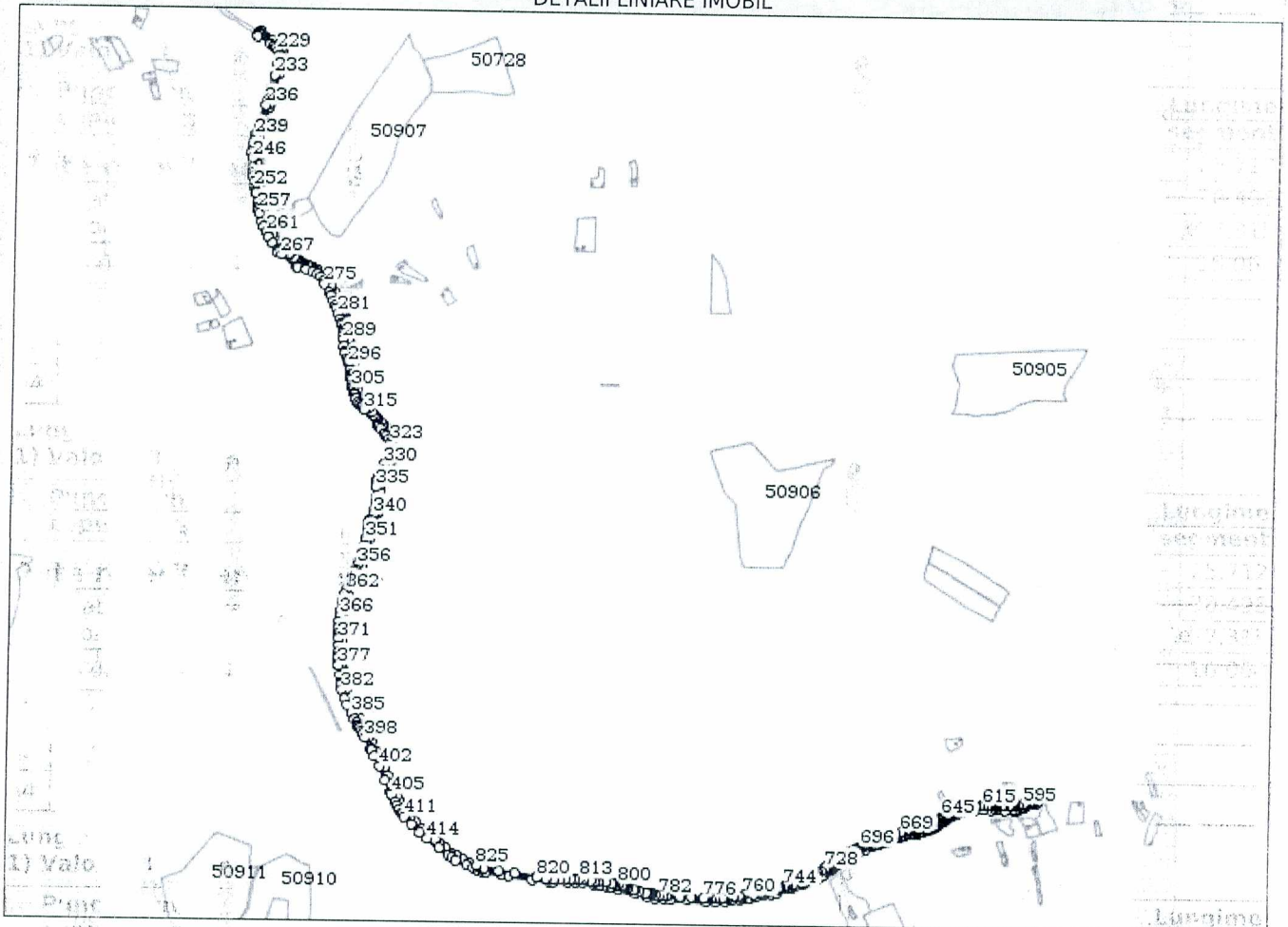
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața măsurată (mp)*	Observații / Referințe
51205	74.899	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL

**Date referitoare la teren**

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.965	-	311	-	
2	drum	DA	23.124	-	67, 635	-	
3	drum	NU	29.443	-	918	-	
4	drum	DA	17.367	-	43, 226	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
1	2	23.652	2	3	20.91	3	4	25.712
4	5	22.2	5	6	25.316	6	7	30.495
7	8	15.003	8	9	33.322	9	10	27.315
10	11	33.416	11	12	21.164	12	13	16.064

Punct început	Punct sfârșit	Lungime segment
13	14	31.462
16	17	31.04
19	20	29.236
22	23	16.909
25	26	20.932
28	29	30.91
31	32	19.646
34	35	17.343
37	38	7.0
40	41	6.929
43	44	36.535
46	47	35.593
49	50	28.043
52	53	36.606
55	56	21.299
58	59	5.274
61	62	12.93
64	65	16.648
67	68	10.558
70	71	5.979
73	74	10.516
76	77	3.016
79	80	9.21
82	83	12.627
85	86	1.152
88	89	2.076
91	92	4.412
94	95	4.316
97	98	4.651
100	101	14.837
103	104	15.947
106	107	5.766
109	110	0.911
112	113	5.999
115	116	2.516
118	119	9.228
121	122	1.062
124	125	20.794
127	128	4.214
130	131	5.849
133	134	20.859
136	137	6.537
139	140	4.635
142	143	0.488
145	146	4.803
148	149	18.418
151	152	8.104
154	155	21.684
157	158	8.359
160	161	3.778
163	164	16.85
166	167	6.947
169	170	0.954
172	173	0.91
175	176	14.324
178	179	4.498
181	182	14.459

Punct început	Punct sfârșit	Lungime segment
14	15	21.491
17	18	26.223
20	21	21.073
23	24	4.601
26	27	18.909
29	30	25.262
32	33	33.106
35	36	19.0
38	39	16.684
41	42	37.361
44	45	35.462
47	48	59.92
50	51	47.3
53	54	26.643
56	57	13.948
59	60	7.135
62	63	12.224
65	66	18.064
68	69	5.73
71	72	6.79
74	75	33.573
77	78	2.469
80	81	3.947
83	84	10.332
86	87	11.128
89	90	8.357
92	93	10.554
95	96	10.557
98	99	7.831
101	102	5.282
104	105	30.036
107	108	3.95
110	111	2.424
113	114	0.298
116	117	15.398
119	120	8.015
122	123	9.219
125	126	28.544
128	129	20.919
131	132	6.181
134	135	15.657
137	138	5.376
140	141	12.39
143	144	4.4
146	147	4.675
149	150	50.626
152	153	20.852
155	156	20.287
158	159	10.238
161	162	6.104
164	165	1.662
167	168	3.019
170	171	7.751
173	174	16.176
176	177	5.798
179	180	4.608
182	183	3.803

Punct început	Punct sfârșit	Lungime segment
15	16	17.53
18	19	23.05
21	22	20.292
24	25	34.334
27	28	27.127
30	31	31.416
33	34	20.623
36	37	13.754
39	40	28.857
42	43	30.273
45	46	21.343
48	49	20.97
51	52	18.626
54	55	18.973
57	58	1.365
60	61	10.141
63	64	7.573
66	67	15.182
69	70	1.122
72	73	5.08
75	76	2.177
78	79	1.0
81	82	14.45
84	85	4.535
87	88	5.219
90	91	10.796
93	94	11.133
96	97	13.857
99	100	16.675
102	103	12.412
105	106	11.246
108	109	6.807
111	112	5.658
114	115	4.064
117	118	6.109
120	121	10.181
123	124	5.702
126	127	16.141
129	130	4.323
132	133	4.151
135	136	4.024
138	139	1.985
141	142	3.476
144	145	4.736
147	148	7.157
150	151	17.953
153	154	4.562
156	157	5.059
159	160	4.628
162	163	3.871
165	166	3.658
168	169	8.926
171	172	8.402
174	175	4.163
177	178	3.887
180	181	10.404
183	184	13.231

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
184	185	14.801	185	186	22.495	186	187	39.416
187	188	24.278	188	189	6.316	189	190	37.633
190	191	32.819	191	192	30.234	192	193	23.286
193	194	20.879	194	195	8.24	195	196	4.286
196	197	34.127	197	198	3.389	198	199	26.64
199	200	12.47	200	201	4.374	201	202	12.557
202	203	7.467	203	204	3.896	204	205	30.649
205	206	68.83	206	207	10.58	207	208	43.203
208	209	4.052	209	210	56.872	210	211	35.128
211	212	21.319	212	213	14.556	213	214	8.578
214	215	6.232	215	216	9.081	216	217	14.534
217	218	14.809	218	219	12.418	219	220	52.089
220	221	5.529	221	222	0.366	222	223	8.61
223	224	0.43	224	225	5.311	225	226	49.066
226	227	13.52	227	228	12.866	228	229	9.083
229	230	18.581	230	231	8.381	231	232	20.177
232	233	42.554	233	234	46.858	234	235	45.21
235	236	13.894	236	237	69.677	237	238	38.161
238	239	8.511	239	240	16.548	240	241	16.131
241	242	15.611	242	243	7.58	243	244	1.406
244	245	18.023	245	246	1.046	246	247	30.1
247	248	16.883	248	249	11.479	249	250	4.845
250	251	16.24	251	252	20.918	252	253	15.289
253	254	4.72	254	255	34.77	255	256	13.807
256	257	11.035	257	258	12.843	258	259	32.601
259	260	17.166	260	261	19.224	261	262	19.324
262	263	25.89	263	264	29.914	264	265	4.772
265	266	7.655	266	267	13.465	267	268	65.156
268	269	3.579	269	270	31.016	270	271	22.123
271	272	16.62	272	273	17.033	273	274	20.083
274	275	9.37	275	276	33.777	276	277	11.122
277	278	21.661	278	279	15.966	279	280	9.895
280	281	20.902	281	282	22.788	282	283	10.844
283	284	9.586	284	285	10.627	285	286	8.522
286	287	5.313	287	288	11.75	288	289	12.075
289	290	23.703	290	291	20.911	291	292	2.784
292	293	21.545	293	294	6.391	294	295	5.13
295	296	9.296	296	297	10.297	297	298	9.021
298	299	16.022	299	300	6.752	300	301	4.219
301	302	0.967	302	303	8.591	303	304	14.543
304	305	11.803	305	306	5.245	306	307	13.932
307	308	7.243	308	309	8.359	309	310	5.711
310	311	14.563	311	312	9.397	312	313	8.301
313	314	2.741	314	315	11.99	315	316	70.323
316	317	2.715	317	318	2.211	318	319	12.441
319	320	19.554	320	321	12.035	321	322	12.198
322	323	13.152	323	324	7.182	324	325	3.912
325	326	7.053	326	327	8.64	327	328	10.307
328	329	16.937	329	330	28.263	330	331	26.236
331	332	21.049	332	333	16.449	333	334	11.841
334	335	10.096	335	336	35.897	336	337	16.236
337	338	24.275	338	339	17.017	339	340	1.606
340	341	22.9	341	342	7.932	342	343	6.363
343	344	3.847	344	345	7.482	345	346	10.289
346	347	4.055	347	348	2.008	348	349	6.49
349	350	13.675	350	351	9.915	351	352	20.247
352	353	19.639	353	354	14.777	354	355	15.085

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
355	356	18.353	356	357	18.374	357	358	12.15
358	359	21.767	359	360	13.77	360	361	17.505
361	362	15.583	362	363	17.512	363	364	21.241
364	365	34.372	365	366	16.624	366	367	20.47
367	368	19.213	368	369	20.08	369	370	11.355
370	371	8.414	371	372	25.706	372	373	22.316
373	374	16.061	374	375	1.835	375	376	21.818
376	377	3.903	377	378	36.928	378	379	33.205
379	380	6.819	380	381	7.267	381	382	18.826
382	383	30.916	383	384	22.716	384	385	32.398
385	386	23.874	386	387	14.509	387	388	1.569
388	389	11.06	389	390	1.766	390	391	1.04
391	392	9.918	392	393	1.641	393	394	1.273
394	395	9.671	395	396	10.998	396	397	0.742
397	398	13.209	398	399	42.375	399	400	10.159
400	401	21.124	401	402	38.686	402	403	52.856
403	404	45.005	404	405	6.654	405	406	28.359
406	407	16.428	407	408	13.413	408	409	15.014
409	410	4.606	410	411	12.315	411	412	36.892
412	413	40.728	413	414	31.964	414	415	51.016
415	416	41.777	416	417	16.626	417	418	15.356
418	419	39.695	419	420	25.872	420	421	18.395
421	422	17.164	422	423	10.451	423	424	55.062
424	425	27.291	425	426	81.456	426	427	59.916
427	428	14.564	428	429	45.765	429	430	28.975
430	431	23.634	431	432	41.335	432	433	15.024
433	434	3.43	434	435	5.372	435	436	23.466
436	437	16.881	437	438	23.15	438	439	61.095
439	440	41.46	440	441	26.694	441	442	30.143
442	443	25.781	443	444	57.053	444	445	64.613
445	446	34.119	446	447	30.307	447	448	24.698
448	449	26.532	449	450	11.807	450	451	15.083
451	452	5.616	452	453	0.809	453	454	5.397
454	455	19.467	455	456	28.41	456	457	25.57
457	458	17.636	458	459	52.784	459	460	5.743
460	461	9.05	461	462	33.613	462	463	4.013
463	464	21.688	464	465	11.391	465	466	16.315
466	467	4.681	467	468	5.613	468	469	9.532
469	470	22.758	470	471	6.759	471	472	0.95
472	473	9.078	473	474	0.177	474	475	8.042
475	476	12.137	476	477	5.318	477	478	18.804
478	479	16.652	479	480	14.189	480	481	3.619
481	482	12.021	482	483	20.176	483	484	20.878
484	485	22.262	485	486	17.769	486	487	4.463
487	488	5.472	488	489	1.167	489	490	8.672
490	491	5.418	491	492	0.721	492	493	5.223
493	494	6.471	494	495	24.279	495	496	10.543
496	497	5.955	497	498	10.388	498	499	1.126
499	500	5.366	500	501	3.112	501	502	1.827
502	503	2.012	503	504	4.1	504	505	0.857
505	506	10.207	506	507	5.606	507	508	7.514
508	509	8.793	509	510	1.109	510	511	3.639
511	512	7.375	512	513	5.332	513	514	0.578
514	515	1.653	515	516	5.547	516	517	3.952
517	518	5.761	518	519	9.905	519	520	4.106
520	521	7.645	521	522	6.67	522	523	1.742
523	524	3.861	524	525	3.117	525	526	1.069

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
526	527	5.871	527	528	4.96	528	529	5.559
529	530	14.91	530	531	6.543	531	532	6.576
532	533	5.958	533	534	3.954	534	535	2.92
535	536	5.981	536	537	4.623	537	538	0.919
538	539	8.703	539	540	6.493	540	541	5.926
541	542	0.92	542	543	1.222	543	544	3.87
544	545	1.067	545	546	3.088	546	547	6.647
547	548	3.809	548	549	6.327	549	550	0.359
550	551	5.036	551	552	2.43	552	553	0.891
553	554	4.145	554	555	5.107	555	556	0.89
556	557	1.15	557	558	4.63	558	559	10.659
559	560	1.183	560	561	6.685	561	562	4.035
562	563	0.971	563	564	7.028	564	565	0.471
565	566	9.822	566	567	3.903	567	568	29.997
568	569	13.432	569	570	9.49	570	571	3.664
571	572	3.29	572	573	2.272	573	574	7.763
574	575	8.367	575	576	33.932	576	577	2.665
577	578	2.286	578	579	14.45	579	580	7.862
580	581	8.37	581	582	2.677	582	583	5.645
583	584	19.938	584	585	6.162	585	586	4.374
586	587	4.62	587	588	3.339	588	589	12.513
589	590	2.036	590	591	4.27	591	592	15.037
592	593	12.032	593	594	8.234	594	595	3.895
595	596	20.131	596	597	10.02	597	598	2.464
598	599	6.484	599	600	4.479	600	601	1.496
601	602	2.078	602	603	4.059	603	604	1.95
604	605	15.176	605	606	4.022	606	607	5.611
607	608	15.671	608	609	9.264	609	610	4.888
610	611	10.854	611	612	2.526	612	613	4.502
613	614	13.56	614	615	3.241	615	616	10.147
616	617	11.399	617	618	4.278	618	619	10.549
619	620	3.086	620	621	0.707	621	622	2.903
622	623	1.262	623	624	5.388	624	625	1.021
625	626	1.194	626	627	5.3	627	628	1.004
628	629	6.368	629	630	8.635	630	631	7.444
631	632	5.685	632	633	1.566	633	634	6.11
634	635	9.316	635	636	2.917	636	637	4.231
637	638	5.77	638	639	4.826	639	640	1.017
640	641	3.043	641	642	3.525	642	643	12.184
643	644	0.931	644	645	8.307	645	646	11.697
646	647	4.061	647	648	6.028	648	649	3.015
649	650	2.816	650	651	2.193	651	652	11.136
652	653	6.583	653	654	9.8	654	655	13.735
655	656	1.189	656	657	1.582	657	658	6.069
658	659	1.139	659	660	7.585	660	661	8.5
661	662	5.846	662	663	2.028	663	664	6.083
664	665	9.13	665	666	6.249	666	667	6.429
667	668	15.027	668	669	5.216	669	670	20.637
670	671	14.607	671	672	4.559	672	673	10.782
673	674	2.204	674	675	2.61	675	676	7.648
676	677	1.005	677	678	4.729	678	679	4.035
679	680	15.314	680	681	9.432	681	682	4.165
682	683	3.858	683	684	5.967	684	685	4.838
685	686	0.239	686	687	3.447	687	688	0.67
688	689	0.987	689	690	4.921	690	691	4.003
691	692	4.714	692	693	1.107	693	694	4.688
694	695	3.884	695	696	3.407	696	697	0.806

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
697	698	2.205	698	699	4.827	699	700	0.474
700	701	2.965	701	702	5.469	702	703	4.812
703	704	0.963	704	705	5.797	705	706	4.934
706	707	2.188	707	708	8.5	708	709	10.004
709	710	0.972	710	711	4.147	711	712	1.986
712	713	8.238	713	714	16.116	714	715	5.108
715	716	10.408	716	717	2.891	717	718	4.509
718	719	8.007	719	720	3.526	720	721	5.832
721	722	3.685	722	723	0.332	723	724	1.023
724	725	1.373	725	726	5.86	726	727	1.179
727	728	4.078	728	729	16.729	729	730	11.135
730	731	10.34	731	732	5.04	732	733	4.455
733	734	6.864	734	735	11.234	735	736	4.684
736	737	12.545	737	738	6.757	738	739	3.04
739	740	4.828	740	741	23.835	741	742	21.793
742	743	4.738	743	744	6.872	744	745	11.484
745	746	5.623	746	747	3.044	747	748	4.469
748	749	1.94	749	750	8.914	750	751	1.339
751	752	14.13	752	753	14.179	753	754	11.257
754	755	8.07	755	756	4.314	756	757	5.587
757	758	9.618	758	759	9.347	759	760	33.859
760	761	9.11	761	762	7.432	762	763	17.883
763	764	2.063	764	765	17.098	765	766	2.209
766	767	11.983	767	768	1.799	768	769	1.144
769	770	3.472	770	771	2.035	771	772	26.111
772	773	15.089	773	774	12.966	774	775	7.197
775	776	5.728	776	777	43.587	777	778	36.972
778	779	42.426	779	780	7.821	780	781	9.621
781	782	12.932	782	783	13.632	783	784	11.082
784	785	7.008	785	786	0.803	786	787	0.931
787	788	4.628	788	789	4.299	789	790	5.772
790	791	21.559	791	792	16.584	792	793	5.069
793	794	22.341	794	795	6.237	795	796	5.061
796	797	4.975	797	798	4.885	798	799	11.053
799	800	3.125	800	801	10.077	801	802	3.365
802	803	5.819	803	804	7.065	804	805	23.228
805	806	27.481	806	807	7.84	807	808	3.008
808	809	14.095	809	810	21.326	810	811	3.634
811	812	0.324	812	813	13.316	813	814	16.182
814	815	14.522	815	816	17.89	816	817	17.975
817	818	23.719	818	819	26.836	819	820	30.507
820	821	78.044	821	822	55.985	822	823	53.004
823	824	26.419	824	825	3.101	825	1	7.165

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 10 centimetri.
 *** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 10 centimetri.

Certific că prezentul extras corespunde cu pozițiile în vigoare din cartea funciară originală, păstrată de acest birou.

Prezentul extras de carte funciară este valabil la autentificarea de către notarul public a actelor juridice prin care se sting drepturile reale precum și pentru dezbaterea succesiunilor, iar informațiile prezentate sunt susceptibile de orice modificare, în condițiile legii.

S-a achitat tariful de 0 RON, -, pentru serviciul de publicitate imobiliară cu codul nr. 211.

Data soluționării,
16-12-2016

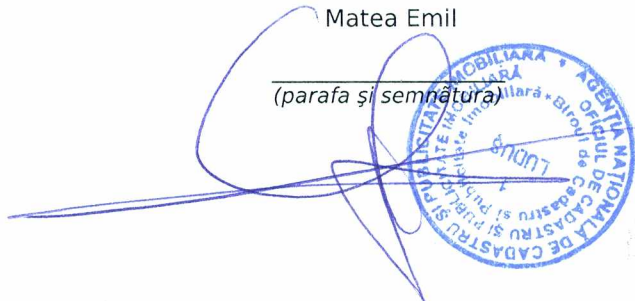
Data eliberării,
/ /

Asistent Registrator,
Matea Emil

(parafa și semnătura)

Referent

(parafa și semnătura)



PLAN DE AMPLASAMENT SI DELIMITARE A IMOBILULUI
scara 1:500

Al	Suprafata masurata	Adresa imobilului	
9206	74899 mp	Loc. Bichis, drum intravilan si extravilan.	
Parcela nr.		UAT	Bichis



A. Date referitoare la teren

Forma de sinta	Suprafata (mp.)	Mentiuni
Dr	4965	teren neimprejmuit.
Dr	23124	teren partial imprejmuit cu gard din fier, lemn, plasa de sarma si beton.
Dr	29443	teren neimprejmuit.
Dr	17367	teren partial imprejmuit cu gard din fier, lemn, plasa de sarma.
	74899	

B. Date referitoare la constructii

Destinatia	Suprafata construita la sol (mp)	Mentiuni

Suprafata totala masurata=74899 mp.
Suprafata din act=74899 mp.

Se racordeaza cu plansa

99

Ing. S.C. STEREO CAD. SRL
Roman Vasile

CERTIFICAT
de executare a masuratorilor de teren,
inlocuiri documentatie cadastrale
cu aceasta cu realitatea din teren
RO-B-I
29.02.2016
Seria MS, Nr.053
ROMAN VASILE
CATEGORIA B

Stampila si semnatura
Data 08.07.2016

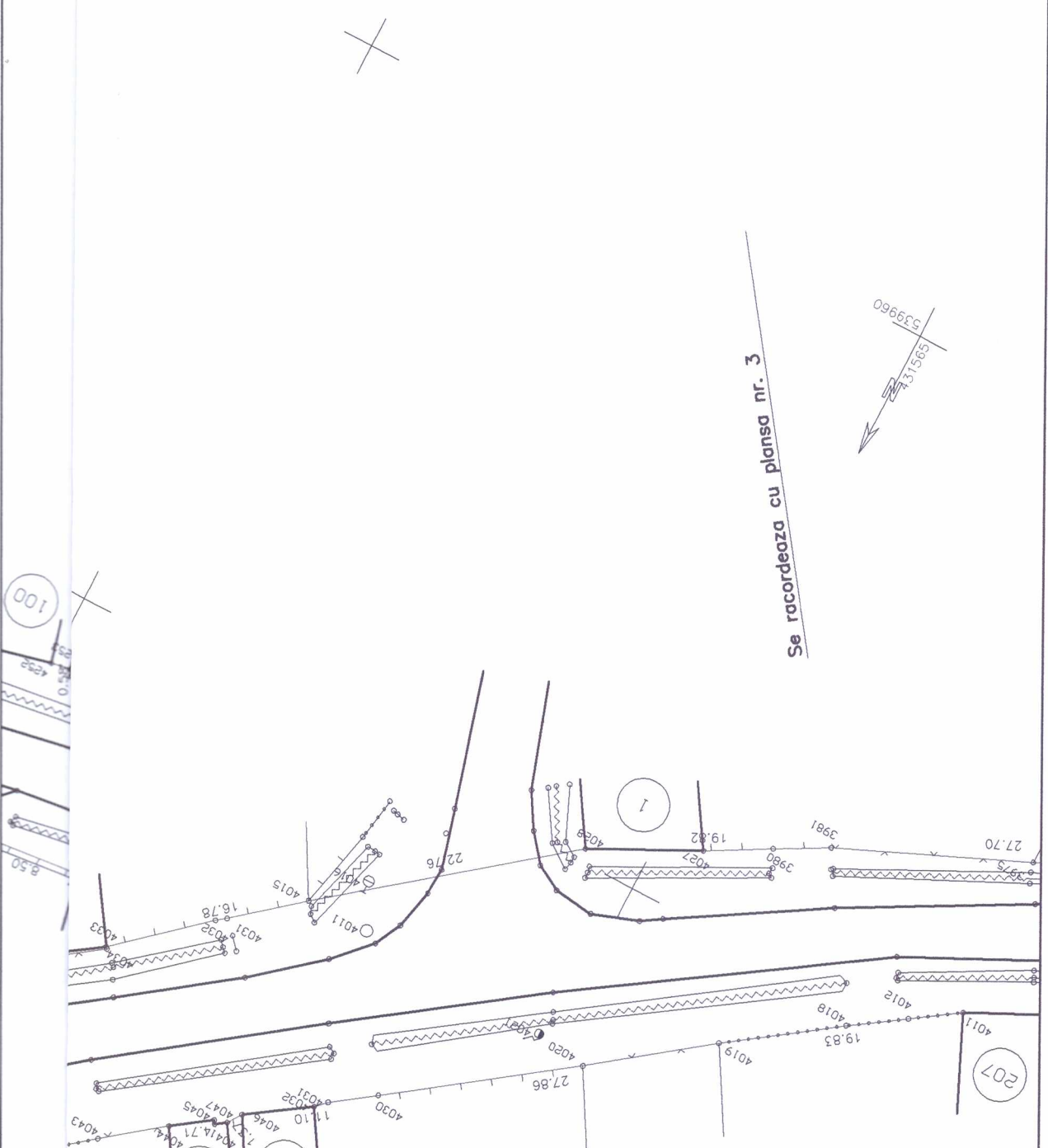
Inspector

Confirm introducerea imobilului in baza de date integrata si atribuirea numarului cadastral

9002 15 12 2016
Semnatura si parafa

Oficiul de Cadastru si Publicitate Imobiliara Mures
Ing. TOMA CONSTANTIN
consilier

Stampila BCPI



Se racordeaza cu plansa nr. 3

15.12.2016

Oficiul de Cadastru și Publicitate
Imobiliară

Ing. TOMA CONSTANTIN
consilier

CERTIFICAT DE AUTORIZARE

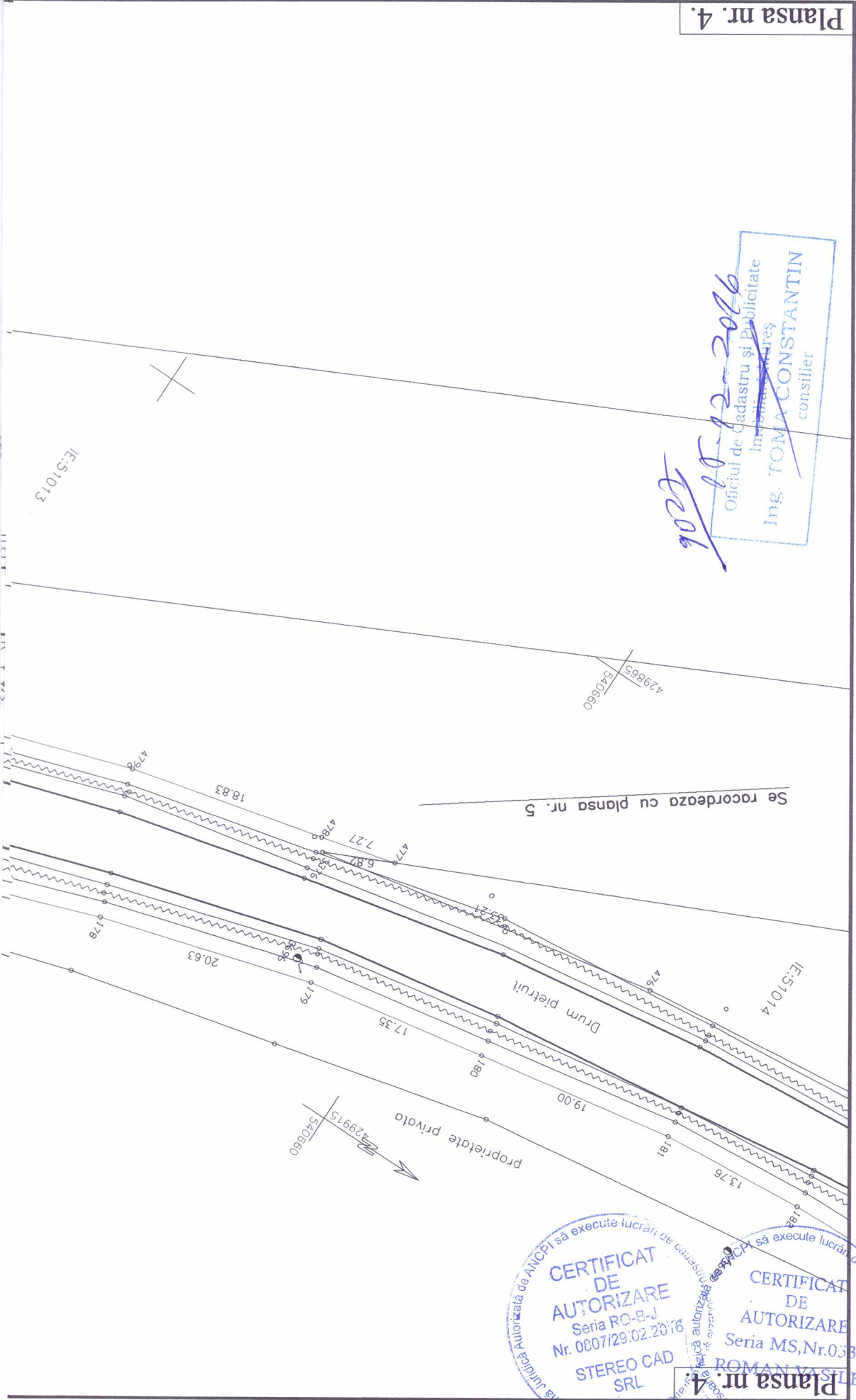
CERTIFICAT DE AUTORIZARE

STEREO CAD SKL

ROMAN VASILE

Plansa nr. 2.

9202206
 Oficiul de Cadastru și Publicitate
 Imobiliară
 Ing. TOMA CONSTANTIN
 consilier



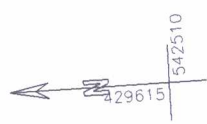
Se recordeaza cu planș

Se recordeaza cu planșa nr. 5

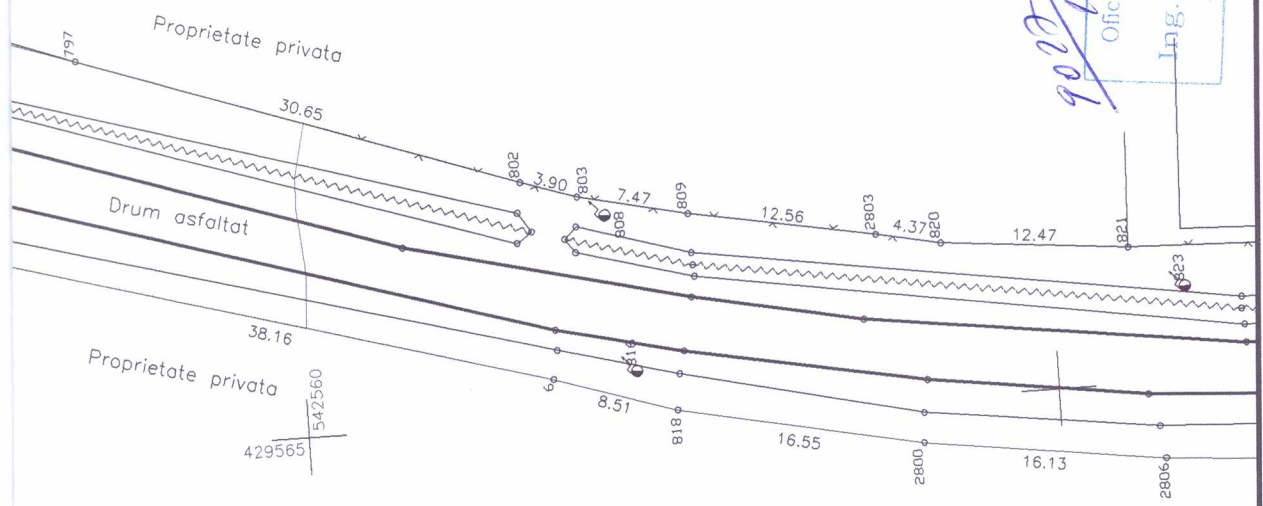
proprietate privata
 540860
 429975
 540860

CERTIFICAT DE AUTORIZARE
 Seria RO-B-I
 Nr. 0807/26.02.2016
 STEREO CAD SRL
 Clasa III

CERTIFICAT DE AUTORIZARE
 Seria MS, Nr. 038
 ROMAN VASILE
 PLANȘA nr. 4
 CATEGORIA B



9027/10-12-2016
Oficiul de Cadastru și Publicitate
Imobiliară Mureș
Ing. TOMA CONSTANTIN
consilier



Se referențează cu planșa nr. 6

CERTIFICAT DE AUTORIZARE
Seria MS.Nr.033
ROMAN VASILE

CERTIFICAT DE AUTORIZARE
Seria MS.Nr.033
Nr. 0807/29.02.2016
STEREO CAD
SKL

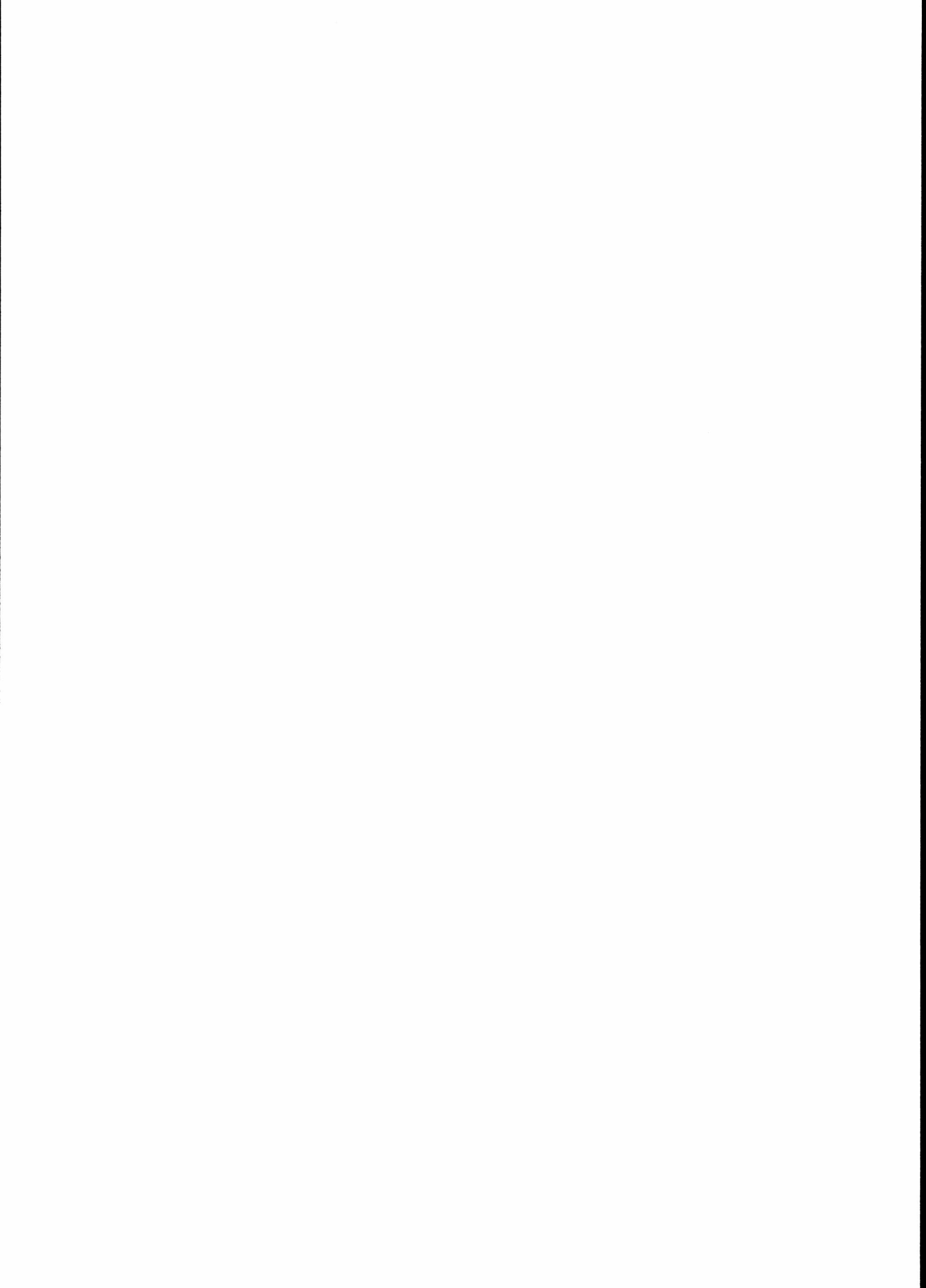
**DOCUMENTAȚIE
DE DEZMEMBRARE A UNUI IMOBIL IN
CARTEA FUNCIARA**

Obiectul documentației:

Nr. Cad. 51205, Com. Bichis, jud. Mures.

BENEFICIAR: JUDETUL MURES

EXECUTANT: SC STEREO CAD SRL





10004826827

Carte Funciară Nr. 51205 Comuna/Oraș/Municipiu: Bichis

**EXTRAS DE CARTE FUNCIARA
PENTRU INFORMARE**

Nr.	9027
Ziua	14
Luna	12
Anul	2016

**Oficiul de Cadastru și Publicitate Imobiliară MURES**
Biroul de Cadastru și Publicitate Imobiliară Ludus**A. Partea I. Descrierea imobilului**

TEREN Necunoscut

Adresa: Loc. Bichis, Jud. Mures, Loc. Bichis si Ozd, DJ153F, intravilan si extravilan.

Nr. Crt	Nr cadastral Nr.	Suprafata* (mp)	Observatii / Referinte
A1	51205	74.899	

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
9027 / 14/12/2016	
Act Administrativ nr. 964, din 05/09/2002 emis de Guvernul Romaniei; Act Administrativ nr. 43, din 28/08/1997 emis de Guvernul Romaniei; documentatia cadastrala avizata de OCPI Mures.;	
B1 Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) JUDETUL MURES , CIF:4322980, domeniul public	AI
B2 Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) CONSILIUL JUDETEAN MURES	AI

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

90

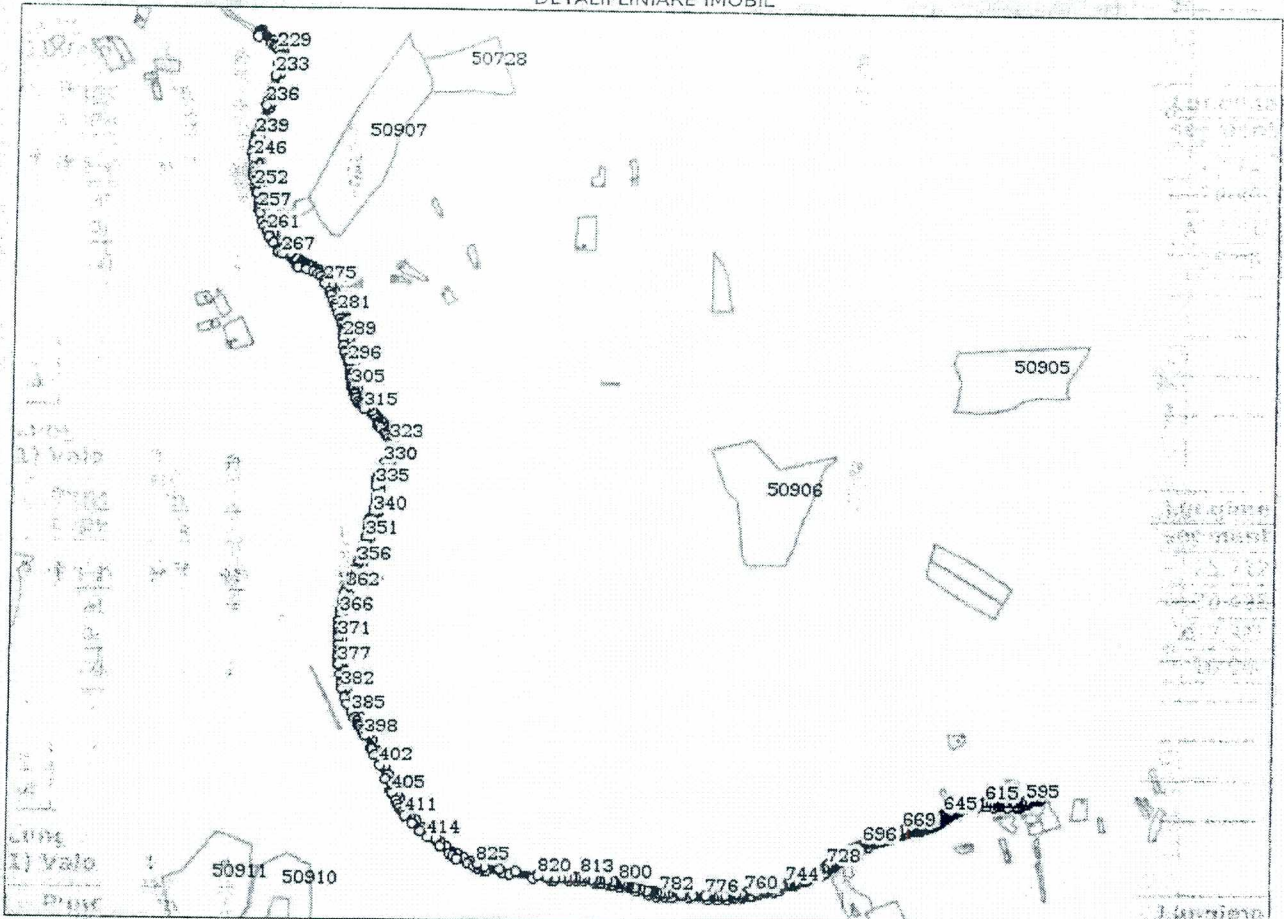
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața masurata (mp)*	Observații / Referințe
51205	74.899	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.965	-	311	-	
2	drum	DA	23.124	-	67, 635	-	
3	drum	NU	29.443	-	918	-	
4	drum	DA	17.367	-	43, 226	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
1	2	23.652	2	3	20.91	3	4	25.712
4	5	22.2	5	6	25.316	6	7	30.495
7	8	15.003	8	9	33.322	9	10	27.315
10	11	33.416	11	12	21.164	12	13	16.064

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
13	14	31.462	14	15	21.491	15	16	17.53
16	17	31.04	17	18	26.223	18	19	23.05
19	20	29.236	20	21	21.073	21	22	20.292
22	23	16.909	23	24	4.601	24	25	34.334
25	26	20.932	26	27	18.909	27	28	27.127
28	29	30.91	29	30	25.262	30	31	31.416
31	32	19.646	32	33	33.106	33	34	20.623
34	35	17.343	35	36	19.0	36	37	13.754
37	38	7.0	38	39	16.684	39	40	28.857
40	41	6.929	41	42	37.361	42	43	30.273
43	44	36.535	44	45	35.462	45	46	21.343
46	47	35.593	47	48	59.92	48	49	20.97
49	50	28.043	50	51	47.3	51	52	18.626
52	53	36.606	53	54	26.643	54	55	18.973
55	56	21.299	56	57	13.948	57	58	1.365
58	59	5.274	59	60	7.135	60	61	10.141
61	62	12.93	62	63	12.224	63	64	7.573
64	65	16.648	65	66	18.064	66	67	15.182
67	68	10.558	68	69	5.73	69	70	1.122
70	71	5.979	71	72	6.79	72	73	5.08
73	74	10.516	74	75	33.573	75	76	2.177
76	77	3.016	77	78	2.469	78	79	1.0
79	80	9.21	80	81	3.947	81	82	14.45
82	83	12.627	83	84	10.332	84	85	4.535
85	86	1.152	86	87	11.128	87	88	5.219
88	89	2.076	89	90	8.357	90	91	10.796
91	92	4.412	92	93	10.554	93	94	11.133
94	95	4.316	95	96	10.557	96	97	13.857
97	98	4.651	98	99	7.831	99	100	16.675
100	101	14.837	101	102	5.282	102	103	12.412
103	104	15.947	104	105	30.036	105	106	11.246
106	107	5.766	107	108	3.95	108	109	6.807
109	110	0.911	110	111	2.424	111	112	5.658
112	113	5.999	113	114	0.298	114	115	4.064
115	116	2.516	116	117	15.398	117	118	6.109
118	119	9.228	119	120	8.015	120	121	10.181
121	122	1.062	122	123	9.219	123	124	5.702
124	125	20.794	125	126	28.544	126	127	16.141
127	128	4.214	128	129	20.919	129	130	4.323
130	131	5.849	131	132	6.181	132	133	4.151
133	134	20.859	134	135	15.657	135	136	4.024
136	137	6.537	137	138	5.376	138	139	1.985
139	140	4.635	140	141	12.39	141	142	3.476
142	143	0.488	143	144	4.4	144	145	4.736
145	146	4.803	146	147	4.675	147	148	7.157
148	149	18.418	149	150	50.626	150	151	17.953
151	152	8.104	152	153	20.852	153	154	4.562
154	155	21.684	155	156	20.287	156	157	5.059
157	158	8.359	158	159	10.238	159	160	4.628
160	161	3.778	161	162	6.104	162	163	3.871
163	164	16.85	164	165	1.662	165	166	3.658
166	167	6.947	167	168	3.019	168	169	8.926
169	170	0.954	170	171	7.751	171	172	8.402
172	173	0.91	173	174	16.176	174	175	4.163
175	176	14.324	176	177	5.798	177	178	3.887
178	179	4.498	179	180	4.608	180	181	10.404
181	182	14.459	182	183	3.803	183	184	13.231

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
184	185	14.801	185	186	22.495	186	187	39.416
187	188	24.278	188	189	6.316	189	190	37.633
190	191	32.819	191	192	30.234	192	193	28.286
193	194	20.879	194	195	8.24	195	196	4.286
196	197	34.127	197	198	3.389	198	199	26.64
199	200	12.47	200	201	4.374	201	202	12.557
202	203	7.467	203	204	3.896	204	205	30.649
205	206	68.83	206	207	10.58	207	208	43.203
208	209	4.052	209	210	56.872	210	211	35.128
211	212	21.319	212	213	14.556	213	214	8.578
214	215	6.232	215	216	9.081	216	217	14.534
217	218	14.809	218	219	12.418	219	220	52.089
220	221	5.529	221	222	0.366	222	223	8.61
223	224	0.43	224	225	5.311	225	226	49.066
226	227	13.52	227	228	12.866	228	229	9.083
229	230	18.581	230	231	8.381	231	232	20.177
232	233	42.554	233	234	46.858	234	235	45.21
235	236	13.894	236	237	69.677	237	238	38.161
238	239	8.511	239	240	16.548	240	241	16.131
241	242	15.611	242	243	7.58	243	244	1.406
244	245	18.023	245	246	1.046	246	247	30.1
247	248	16.883	248	249	11.479	249	250	4.845
250	251	16.24	251	252	20.918	252	253	15.289
253	254	4.72	254	255	34.77	255	256	13.807
256	257	11.035	257	258	12.843	258	259	32.601
259	260	17.166	260	261	19.224	261	262	19.324
262	263	25.89	263	264	29.914	264	265	4.772
265	266	7.655	266	267	13.465	267	268	65.156
268	269	3.579	269	270	31.016	270	271	22.123
271	272	16.62	272	273	17.033	273	274	20.083
274	275	9.37	275	276	33.777	276	277	11.122
277	278	21.661	278	279	15.966	279	280	9.895
280	281	20.902	281	282	22.788	282	283	10.844
283	284	9.586	284	285	10.627	285	286	8.522
286	287	5.313	287	288	11.75	288	289	12.075
289	290	23.703	290	291	20.911	291	292	2.784
292	293	21.545	293	294	6.391	294	295	5.13
295	296	9.296	296	297	10.297	297	298	9.021
298	299	16.022	299	300	6.752	300	301	4.219
301	302	0.967	302	303	8.591	303	304	14.543
304	305	11.803	305	306	5.245	306	307	13.932
307	308	7.243	308	309	8.359	309	310	5.711
310	311	14.563	311	312	9.397	312	313	8.301
313	314	2.741	314	315	11.99	315	316	70.323
316	317	2.715	317	318	2.211	318	319	12.441
319	320	19.554	320	321	12.035	321	322	12.198
322	323	13.152	323	324	7.182	324	325	3.912
325	326	7.053	326	327	8.64	327	328	10.307
328	329	16.937	329	330	28.263	330	331	26.236
331	332	21.049	332	333	16.449	333	334	11.841
334	335	10.096	335	336	35.897	336	337	16.236
337	338	24.275	338	339	17.017	339	340	1.606
340	341	22.9	341	342	7.932	342	343	6.363
343	344	3.847	344	345	7.482	345	346	10.289
346	347	4.055	347	348	2.008	348	349	6.49
349	350	13.675	350	351	9.915	351	352	20.247
352	353	19.639	353	354	14.777	354	355	15.085

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
355	356	18.353	356	357	18.374	357	358	12.15
358	359	21.767	359	360	13.77	360	361	17.505
361	362	15.583	362	363	17.512	363	364	21.241
364	365	34.372	365	366	16.624	366	367	20.47
367	368	19.213	368	369	20.08	369	370	11.355
370	371	8.414	371	372	25.706	372	373	22.316
373	374	16.061	374	375	1.835	375	376	21.818
376	377	3.903	377	378	36.928	378	379	33.205
379	380	6.819	380	381	7.267	381	382	18.826
382	383	30.916	383	384	22.716	384	385	32.398
385	386	23.874	386	387	14.509	387	388	1.569
388	389	11.06	389	390	1.766	390	391	1.04
391	392	9.918	392	393	1.641	393	394	1.273
394	395	9.671	395	396	10.998	396	397	0.742
397	398	13.209	398	399	42.375	399	400	10.159
400	401	21.124	401	402	38.686	402	403	52.856
403	404	45.005	404	405	6.654	405	406	28.359
406	407	16.428	407	408	13.413	408	409	15.014
409	410	4.606	410	411	12.315	411	412	36.892
412	413	40.728	413	414	31.964	414	415	51.016
415	416	41.777	416	417	16.626	417	418	15.356
418	419	39.695	419	420	25.872	420	421	18.395
421	422	17.164	422	423	10.451	423	424	55.062
424	425	27.291	425	426	81.456	426	427	59.916
427	428	14.564	428	429	45.765	429	430	28.975
430	431	23.634	431	432	41.335	432	433	15.024
433	434	3.43	434	435	5.372	435	436	23.466
436	437	16.881	437	438	23.15	438	439	61.095
439	440	41.46	440	441	26.694	441	442	30.143
442	443	25.781	443	444	57.053	444	445	64.613
445	446	34.119	446	447	30.307	447	448	24.698
448	449	26.532	449	450	11.807	450	451	15.083
451	452	5.616	452	453	0.809	453	454	5.397
454	455	19.467	455	456	28.41	456	457	25.57
457	458	17.636	458	459	52.784	459	460	5.743
460	461	9.05	461	462	33.613	462	463	4.013
463	464	21.688	464	465	11.391	465	466	16.315
466	467	4.681	467	468	5.613	468	469	9.532
469	470	22.758	470	471	6.759	471	472	0.95
472	473	9.078	473	474	0.177	474	475	8.042
475	476	12.137	476	477	5.318	477	478	18.804
478	479	16.652	479	480	14.189	480	481	3.619
481	482	12.021	482	483	20.176	483	484	20.878
484	485	22.262	485	486	17.769	486	487	4.463
487	488	5.472	488	489	1.167	489	490	8.672
490	491	5.418	491	492	0.721	492	493	5.223
493	494	6.471	494	495	24.279	495	496	10.543
496	497	5.955	497	498	10.388	498	499	1.126
499	500	5.366	500	501	3.112	501	502	1.827
502	503	2.012	503	504	4.1	504	505	0.857
505	506	10.207	506	507	5.606	507	508	7.514
508	509	8.793	509	510	1.109	510	511	3.639
511	512	7.375	512	513	5.332	513	514	0.578
514	515	1.653	515	516	5.547	516	517	3.952
517	518	5.761	518	519	9.905	519	520	4.106
520	521	7.645	521	522	6.67	522	523	1.742
523	524	3.861	524	525	3.117	525	526	1.069

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
526	527	5.871	527	528	4.96	528	529	5.359
529	530	14.91	530	531	6.543	531	532	6.576
532	533	5.958	533	534	3.954	534	535	2.92
535	536	5.981	536	537	4.623	537	538	0.919
538	539	8.703	539	540	6.493	540	541	5.926
541	542	0.92	542	543	1.222	543	544	3.87
544	545	1.067	545	546	3.088	546	547	6.647
547	548	3.809	548	549	6.327	549	550	0.359
550	551	5.036	551	552	2.43	552	553	0.891
553	554	4.145	554	555	5.107	555	556	0.89
556	557	1.15	557	558	4.63	558	559	10.659
559	560	1.183	560	561	6.685	561	562	4.035
562	563	0.971	563	564	7.028	564	565	0.471
565	566	9.822	566	567	3.903	567	568	29.997
568	569	13.432	569	570	9.49	570	571	3.664
571	572	3.29	572	573	2.272	573	574	7.763
574	575	8.367	575	576	33.932	576	577	2.665
577	578	2.286	578	579	14.45	579	580	7.862
580	581	8.37	581	582	2.677	582	583	5.645
583	584	19.938	584	585	6.162	585	586	4.374
586	587	4.62	587	588	3.339	588	589	12.513
589	590	2.036	590	591	4.27	591	592	15.037
592	593	12.032	593	594	8.234	594	595	3.895
595	596	20.131	596	597	10.02	597	598	2.464
598	599	6.484	599	600	4.479	600	601	1.496
601	602	2.078	602	603	4.059	603	604	1.95
604	605	15.176	605	606	4.022	606	607	5.611
607	608	15.671	608	609	9.264	609	610	4.888
610	611	10.854	611	612	2.526	612	613	4.502
613	614	13.56	614	615	3.241	615	616	10.147
616	617	11.399	617	618	4.278	618	619	10.549
619	620	3.086	620	621	0.707	621	622	2.903
622	623	1.262	623	624	5.388	624	625	1.021
625	626	1.194	626	627	5.3	627	628	1.004
628	629	6.368	629	630	8.635	630	631	7.444
631	632	5.685	632	633	1.566	633	634	6.11
634	635	9.316	635	636	2.917	636	637	4.231
637	638	5.77	638	639	4.826	639	640	1.017
640	641	3.043	641	642	3.525	642	643	12.184
643	644	0.931	644	645	8.307	645	646	11.697
646	647	4.061	647	648	6.028	648	649	3.015
649	650	2.816	650	651	2.193	651	652	11.136
652	653	6.583	653	654	9.8	654	655	13.735
655	656	1.189	656	657	1.582	657	658	6.069
658	659	1.139	659	660	7.585	660	661	8.5
661	662	5.846	662	663	2.028	663	664	6.083
664	665	9.13	665	666	6.249	666	667	6.429
667	668	15.027	668	669	5.216	669	670	20.637
670	671	14.607	671	672	4.559	672	673	10.782
673	674	2.204	674	675	2.61	675	676	7.648
676	677	1.005	677	678	4.729	678	679	4.035
679	680	15.314	680	681	9.432	681	682	4.165
682	683	3.858	683	684	5.967	684	685	4.838
685	686	0.239	686	687	3.447	687	688	0.67
688	689	0.987	689	690	4.921	690	691	4.003
691	692	4.714	692	693	1.107	693	694	4.688
694	695	3.884	695	696	3.407	696	697	0.806

Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment	Punct început	Punct sfârșit	Lungime segment
697	698	2.205	698	699	4.827	699	700	0.474
700	701	2.965	701	702	5.469	702	703	4.812
703	704	0.963	704	705	5.797	705	706	4.934
706	707	2.188	707	708	8.5	708	709	10.004
709	710	0.972	710	711	4.147	711	712	1.986
712	713	8.238	713	714	16.116	714	715	5.108
715	716	10.408	716	717	2.891	717	718	4.509
718	719	8.007	719	720	3.526	720	721	5.832
721	722	3.685	722	723	0.332	723	724	1.023
724	725	1.373	725	726	5.86	726	727	1.179
727	728	4.078	728	729	16.729	729	730	11.135
730	731	10.34	731	732	5.04	732	733	4.455
733	734	6.864	734	735	11.234	735	736	4.684
736	737	12.545	737	738	6.757	738	739	3.04
739	740	4.828	740	741	23.835	741	742	21.793
742	743	4.738	743	744	6.872	744	745	11.484
745	746	5.623	746	747	3.044	747	748	4.469
748	749	1.94	749	750	8.914	750	751	1.339
751	752	14.13	752	753	14.179	753	754	11.257
754	755	8.07	755	756	4.314	756	757	5.587
757	758	9.618	758	759	9.347	759	760	33.859
760	761	9.11	761	762	7.432	762	763	17.883
763	764	2.063	764	765	17.098	765	766	2.209
766	767	11.983	767	768	1.799	768	769	1.144
769	770	3.472	770	771	2.035	771	772	26.111
772	773	15.089	773	774	12.966	774	775	7.197
775	776	5.728	776	777	43.587	777	778	36.972
778	779	42.426	779	780	7.821	780	781	9.621
781	782	12.932	782	783	13.632	783	784	11.082
784	785	7.008	785	786	0.803	786	787	0.931
787	788	4.628	788	789	4.299	789	790	5.772
790	791	21.559	791	792	16.584	792	793	5.069
793	794	22.341	794	795	6.237	795	796	5.061
796	797	4.975	797	798	4.885	798	799	11.053
799	800	3.125	800	801	10.077	801	802	3.365
802	803	5.819	803	804	7.065	804	805	23.228
805	806	27.481	806	807	7.84	807	808	3.008
808	809	14.095	809	810	21.326	810	811	3.634
811	812	0.324	812	813	13.316	813	814	16.182
814	815	14.522	815	816	17.89	816	817	17.975
817	818	23.719	818	819	26.836	819	820	30.507
820	821	78.044	821	822	55.985	822	823	53.004
823	824	26.419	824	825	3.101	825	1	7.165

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 10 centimetri.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 10 centimetri.

Certific că prezentul extras corespunde cu pozițiile în vigoare din cartea funciară originală, păstrată de acest birou.

Prezentul extras de carte funciară este valabil la autentificarea de către notarul public a actelor juridice prin care se sting drepturile reale precum și pentru dezbateră succesiunilor, iar informațiile prezentate sunt susceptibile de orice modificare, în condițiile legii.

S-a achitat tariful de 0 RON, -, pentru serviciul de publicitate imobiliară cu codul nr. 211.

Data soluționării,

16-12-2016

Data eliberării,

/ /

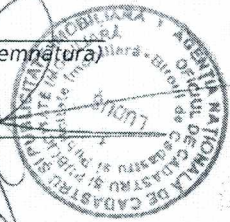
Asistent Registrator,

Matea Emil

(parafa și semnătura)

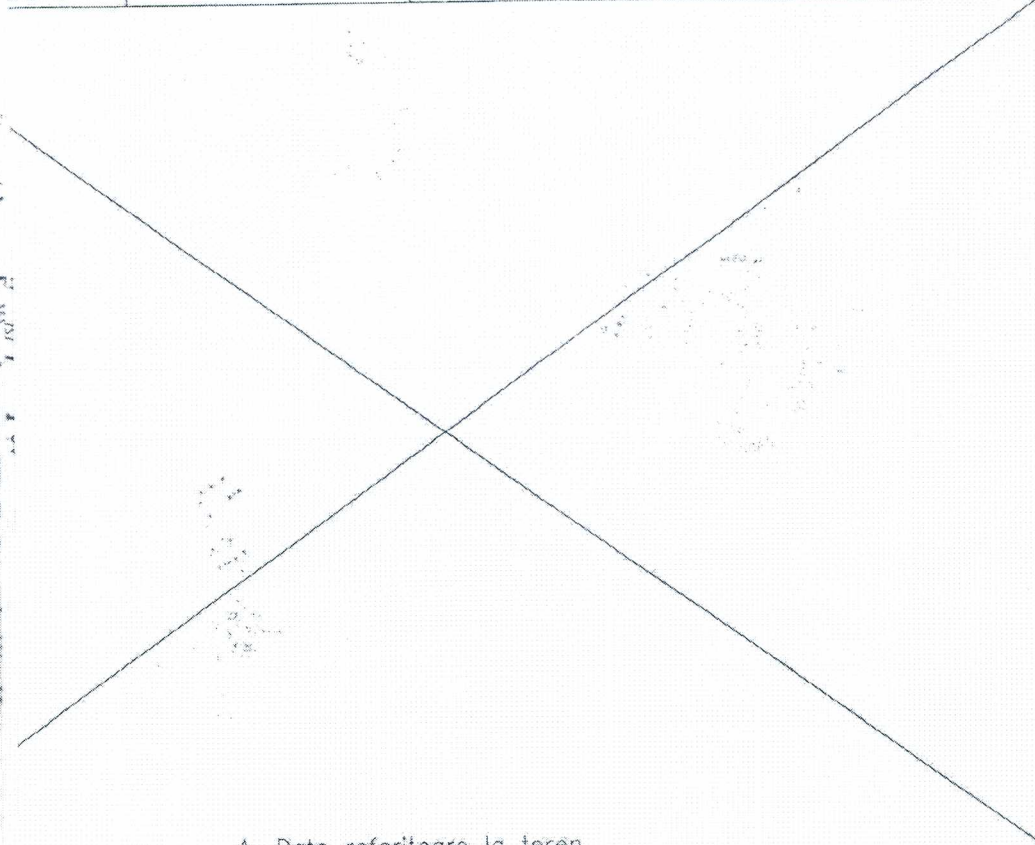
Referenț

(parafa și semnătura)



PLAN DE AMPLASAMENT SI DELIMITARE A IMOBILULUI
scara 1:500

Al	Suprafata masurata	Adresa imobilului	
SI 2005	74899 mp	Loc. Bichis, drum intravilan si extravilan.	
ciara nr.		UAT	Bichis



A. Date referitoare la teren

Sursele de sinta	Suprafata (mp.)	Mentiuni
Dr	4965	teren neimprejmuit.
Dr	23124	teren partial imprejmuit cu gard din fier, lemn, plasa de sarma si beton.
Dr	29443	teren neimprejmuit.
Dr	17367	teren partial imprejmuit cu gard din fier, lemn, plasa de sarma.
	74899	

B. Date referitoare la constructii

Destinatia	Suprafata construita la sol (mp)	Mentiuni

Suprafata totala masurata=74899 mp.
Suprafata din act=74899 mp.

Se racordeaza cu plansa

99

Ing. S.C. STEREO CAD. S.R.L.
Sosele Roman Vasile

CERTIFICAT
Executarea masuratorilor de teren, imprecizia documentare cadastrale si dovezii cu realitatea terenului.
RO-B-J
29.02.2016
Sena MS, Nr.053
ROMAN VASILE
Data 08.07.2016
CATEGORIA B

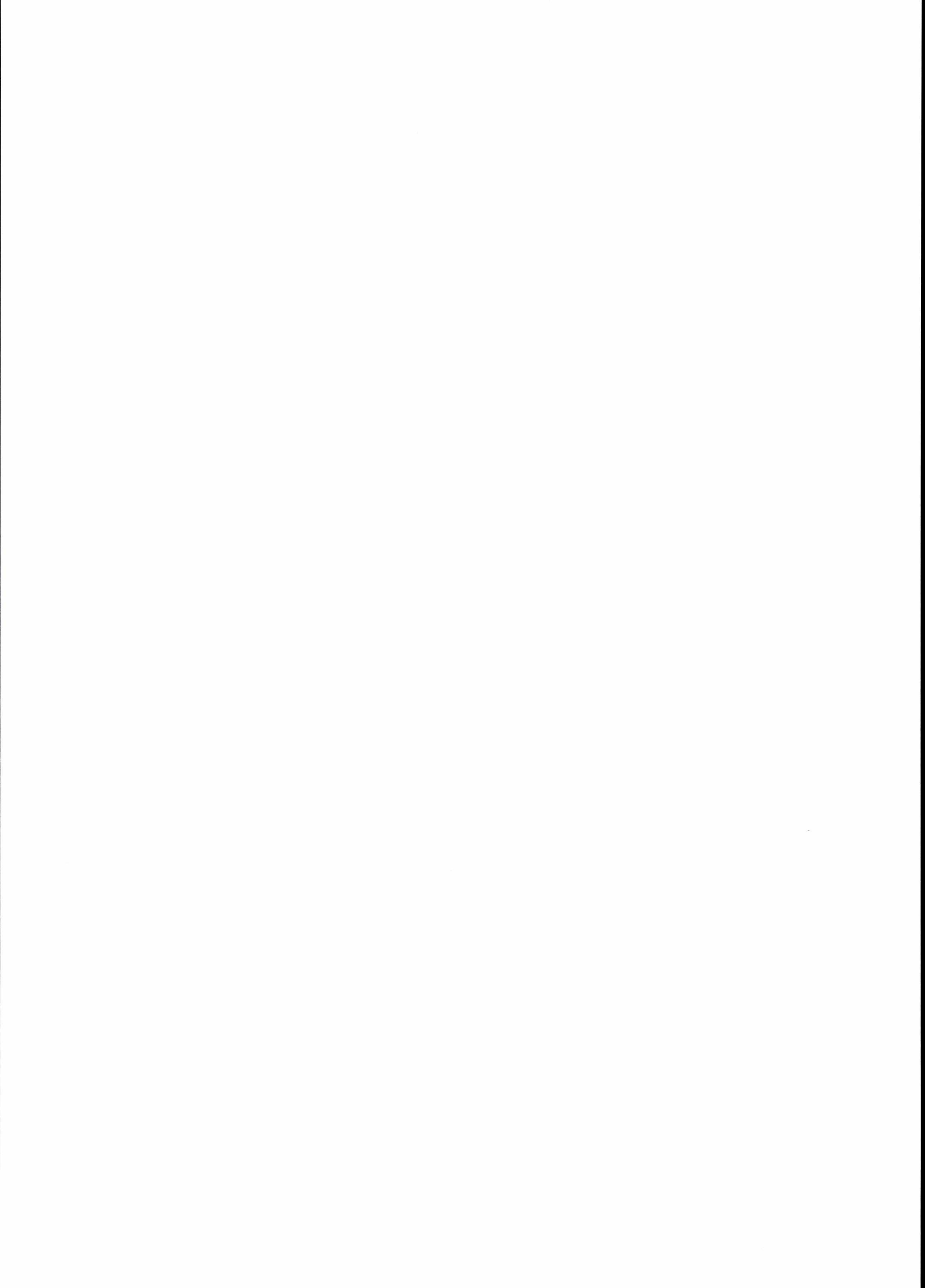
Inspector

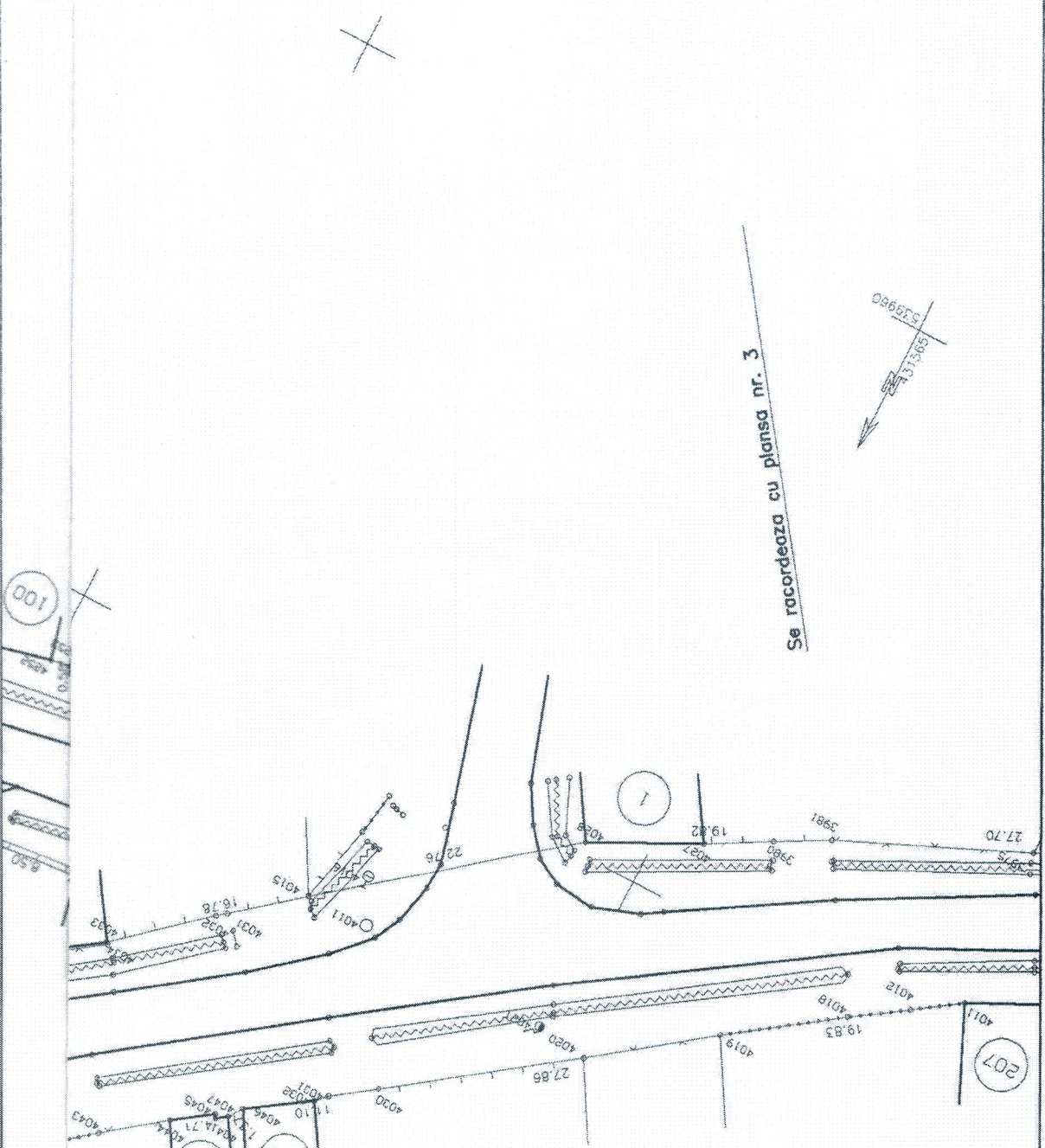
Confirm introducerea imobilului in baza de date integrata si atribuirea numarului cadastral

90/15.12.2016

Oficiul de Cadastru si Publicitate Imobiliara Mures
Ing. TOMA CONSTANTIN
consilier

Stompila BCP



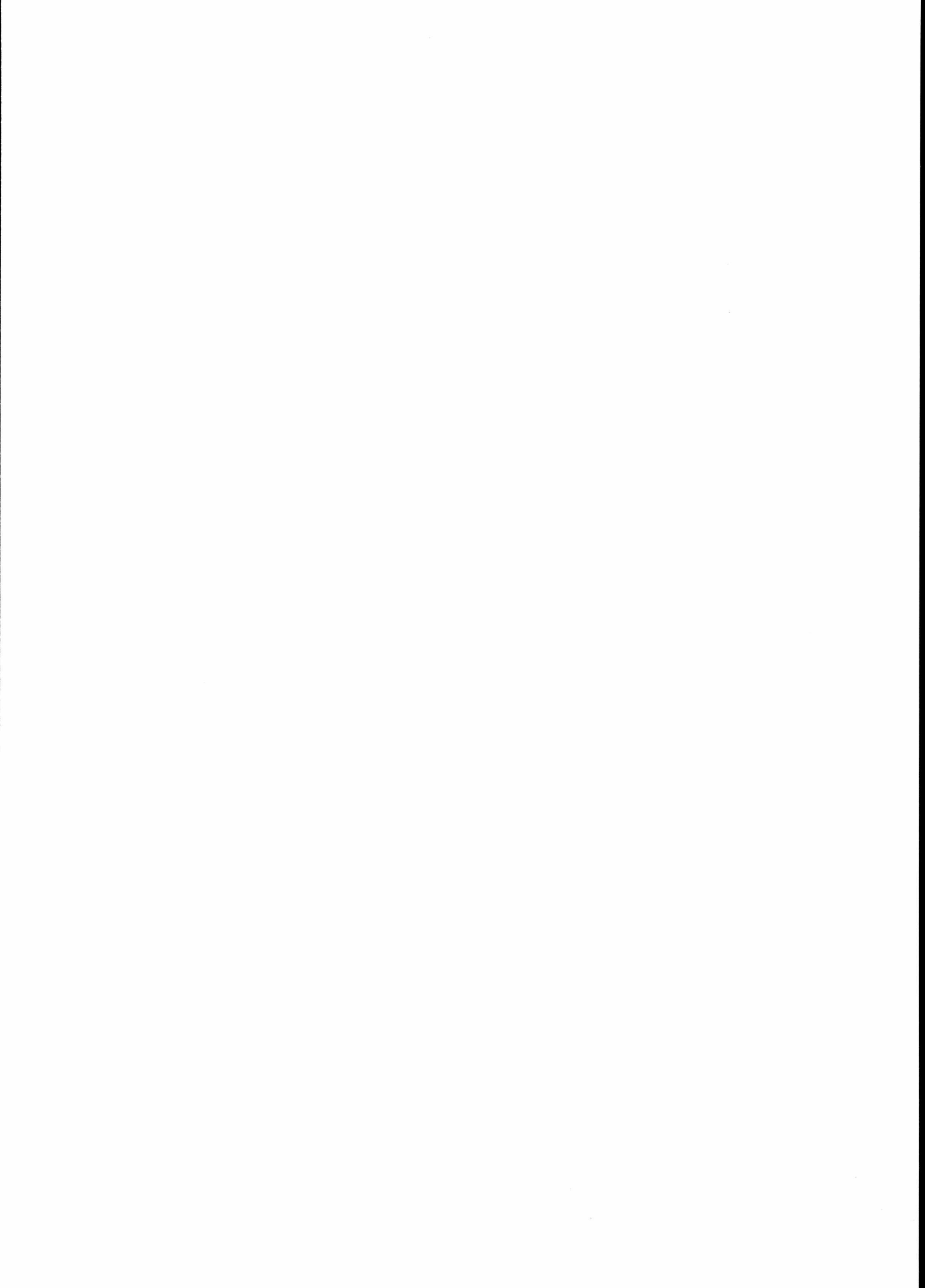


15.12.2016
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 ING. TOMA CONSTANTIN
 consilier

CERTIFICAT DE AUTORIZARE
 Sursă 200
 Nr. 123/2015
 STEREO CAD
 SKL

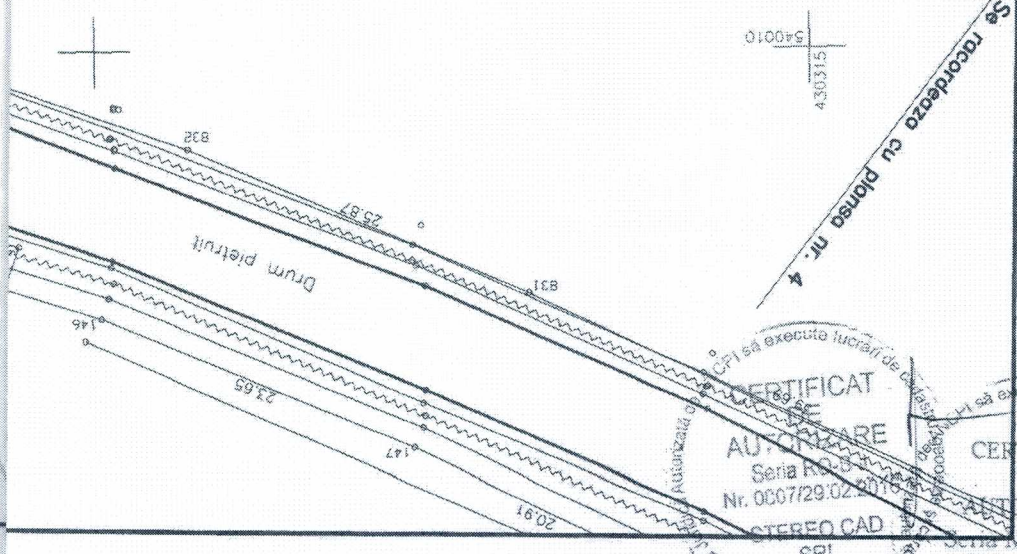
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 Sursă 200
 Nr. 123/2015
 ROMAN VASILE
 CONȘIER

Plansa nr. 2.





9020
 2015.12.2016
 Oficial de Cartografiere si Publicitate
 Imobiliara Mures
 Ing. TOMA CONSTANTIN
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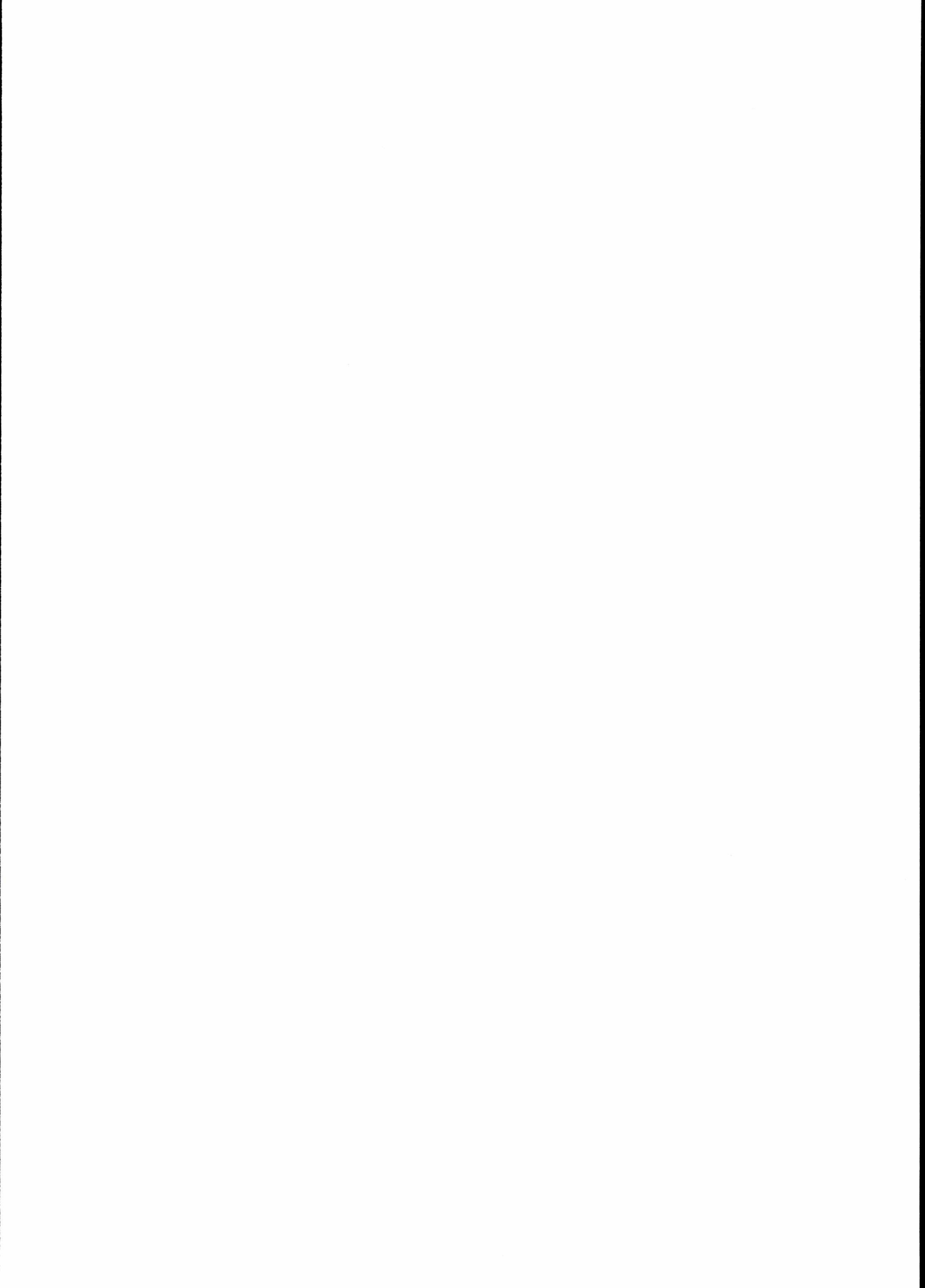


CERTIFICAT
 de autorizare
 a proiectului de amenajare si executie a lucrării de cartografiere si publicitate imobiliara

CERTIFICAT
 DE AUTORIZARE
 a proiectului de amenajare si executie a lucrării de cartografiere si publicitate imobiliara

ROMAN VASILE
 Seria MS, Nr.033

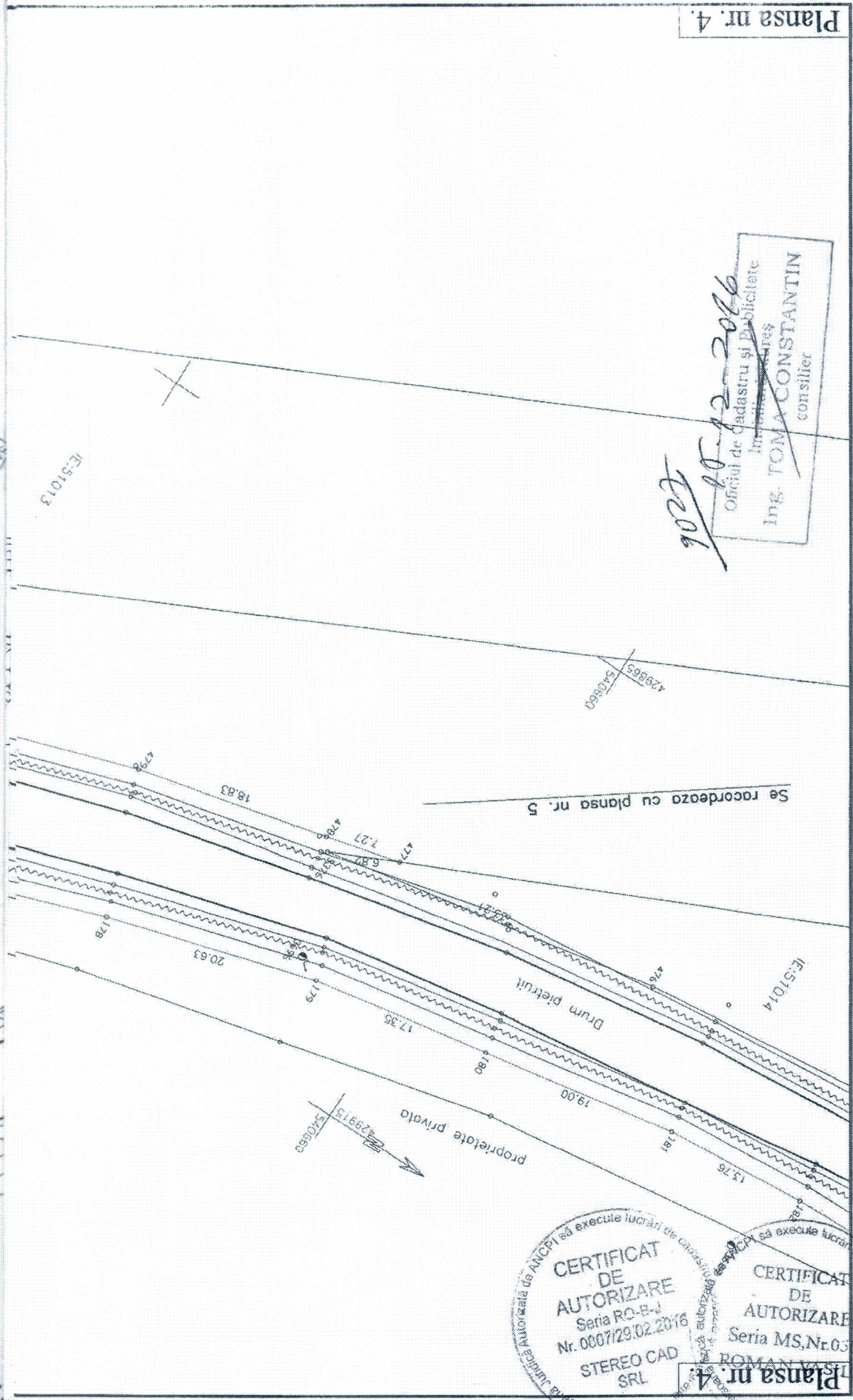
STEREO CAD
 SRL
 Clasa III



Plansa nr. 4.

a nr. 4.

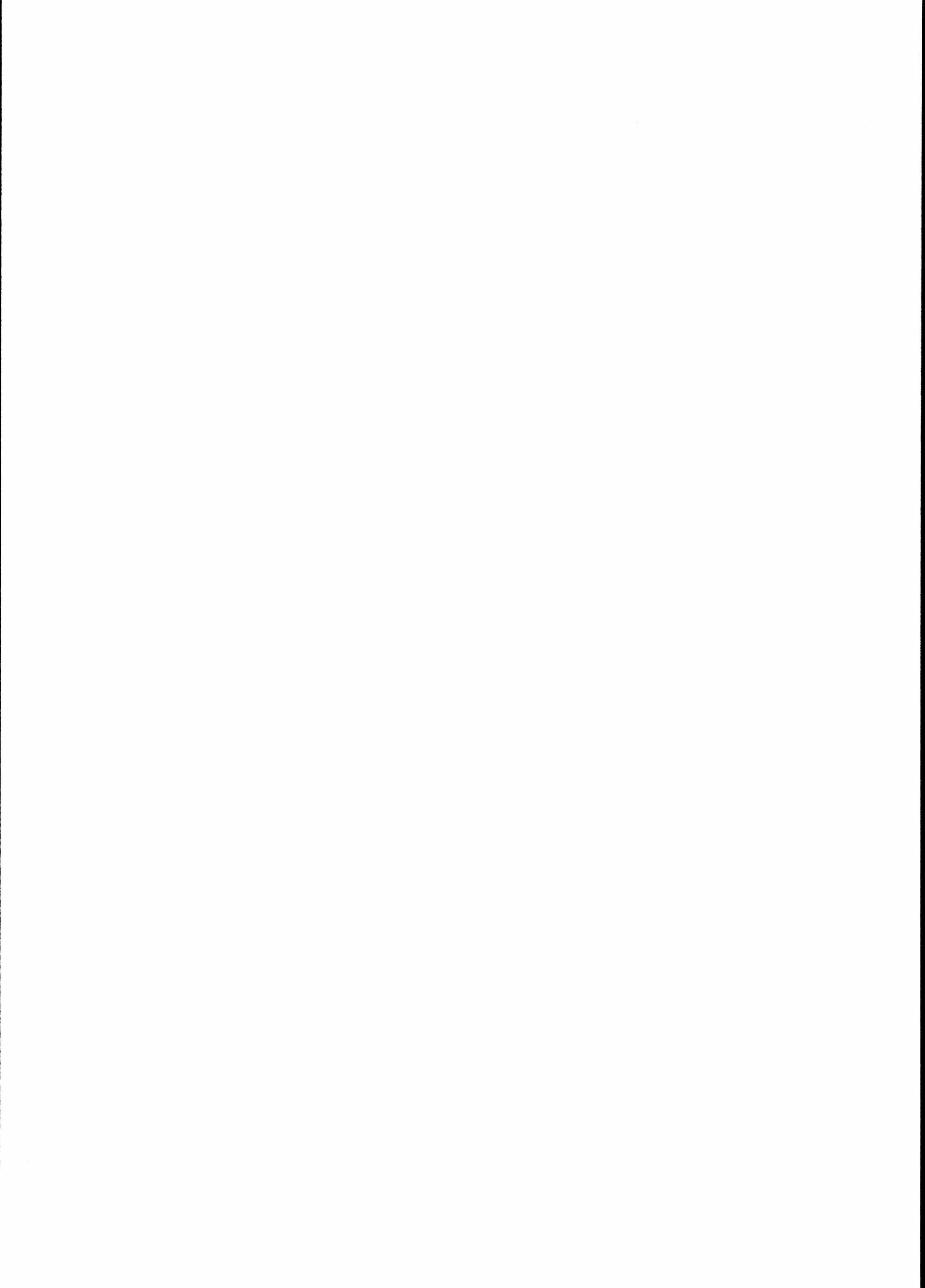
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 consilier

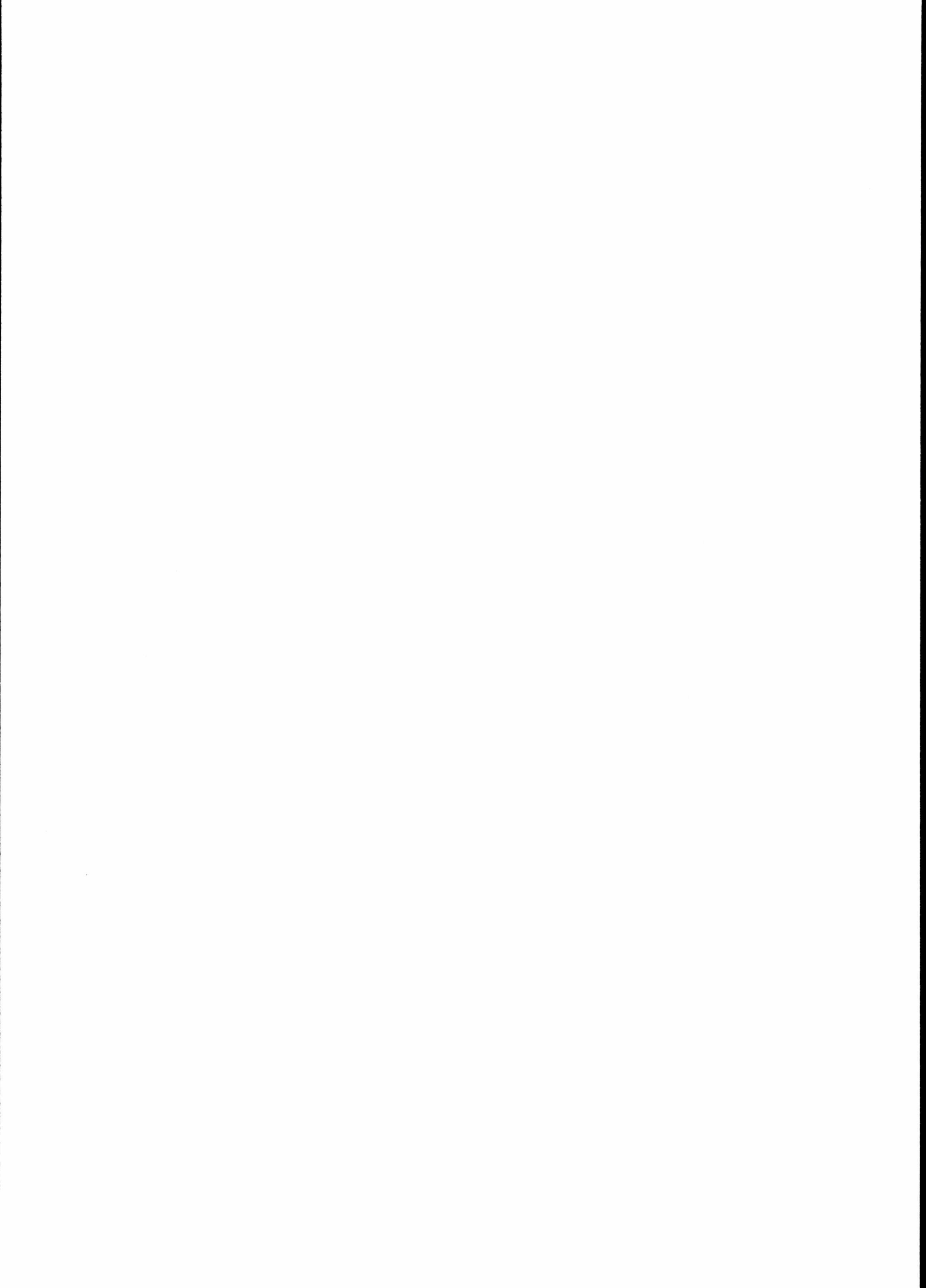


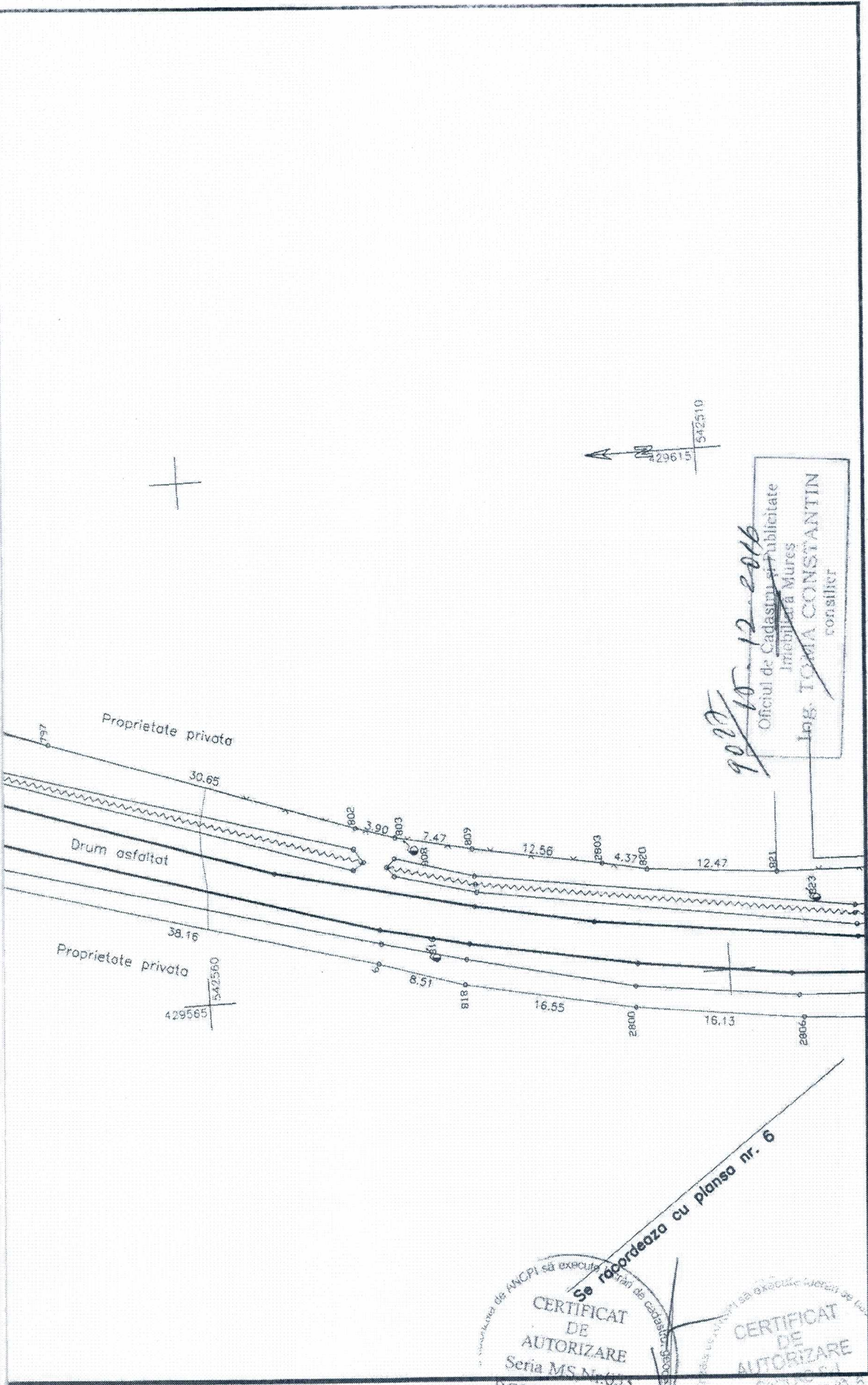
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CERTIFICAT DE AUTORIZARE
 Seria RO-B-I
 Nr. 0807/29.02.2016
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 Categoria III

CERTIFICAT DE AUTORIZARE
 Seria MS, Nr. 038
 ROMAN VASILE
 CATEGORIA B



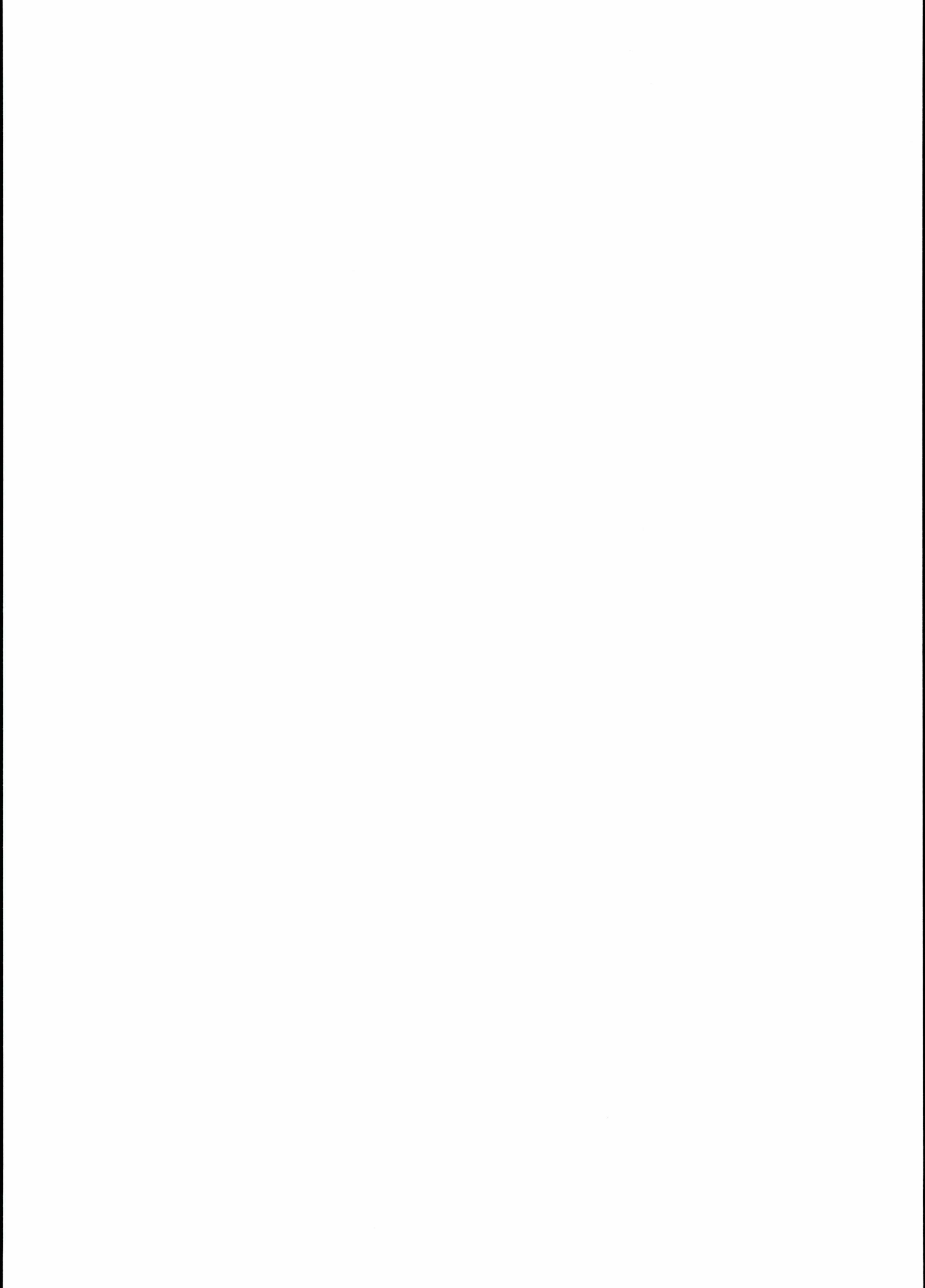




9027
 2015-12-2016
 Oficiul de Cadastru și Publicitate
 Imobiliară Mures
 Ing. TOMA CONSTANTIN
 consilier

Se raporteaza cu planşa nr. 6
 CERTIFICAT
 DE
 AUTORIZARE
 Seria MS Nr. 033
 ROMAN VASILE

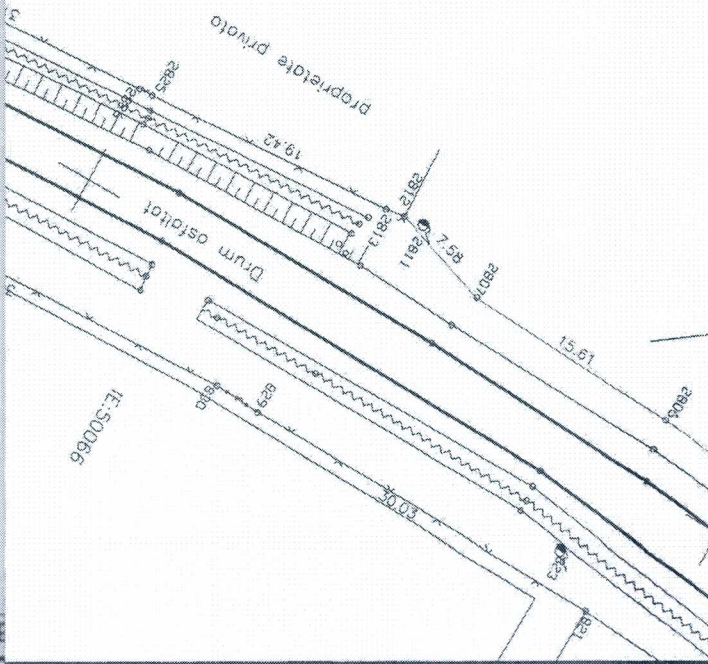
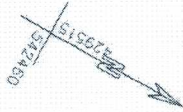
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 DE
 AUTORIZARE
 Seria MS Nr. 033
 Nr. 00072902.21.6
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 2/4



Plansa nr. 6.

Se recordeaza cu plansa nr. 5

9027
15.12.2018
Oficiul de Cadastru și Publicitate
Imobiliară
ING. TOMA CONSTANTIN
consilier

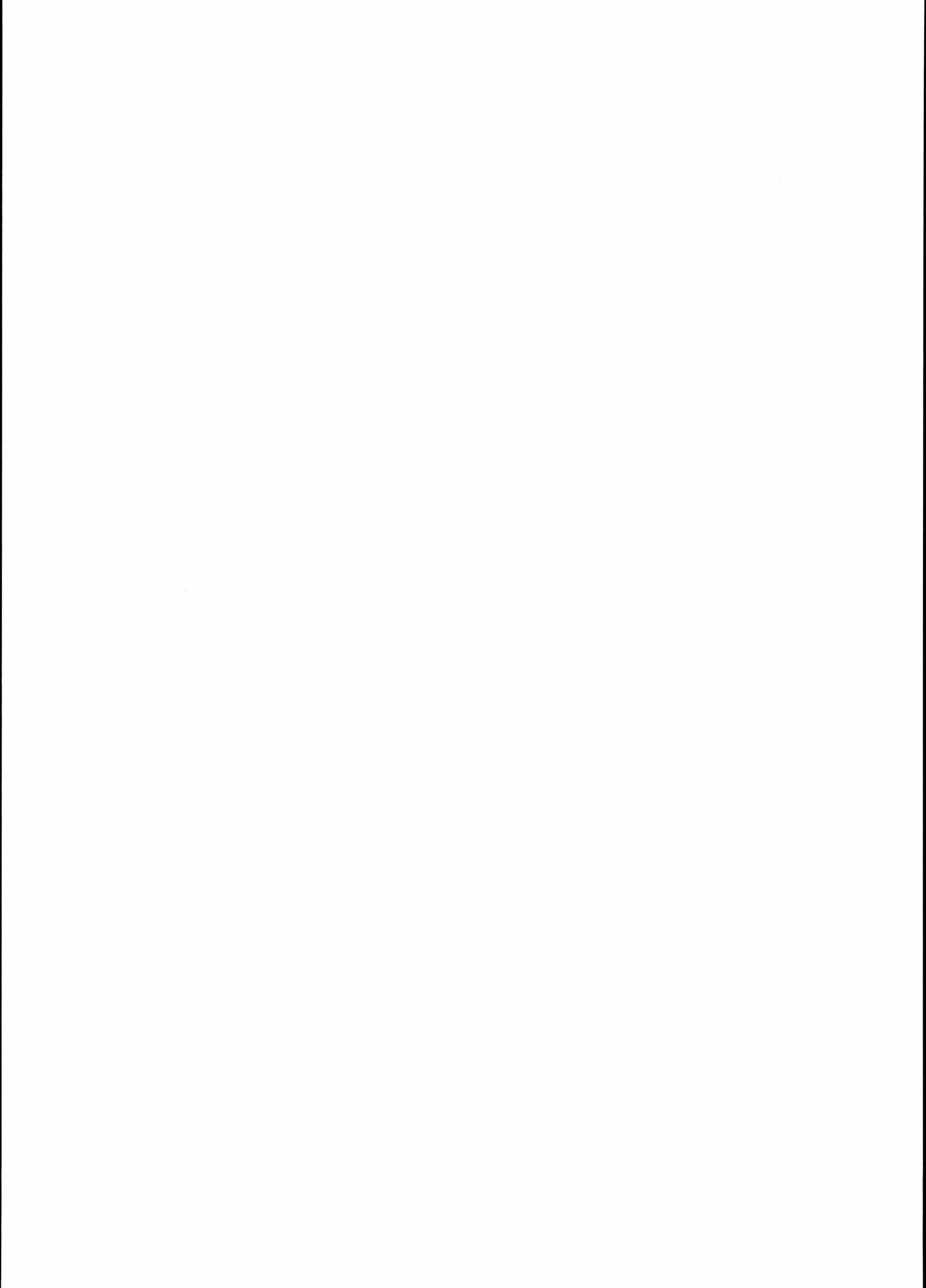


Se recordeaza cu plansa nr. 7
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18.13
STENO CAD

CERTIFICAT DE AUTORIZARE
Seria MS Nr. 117
ROMANIA

Plansa nr. 6.

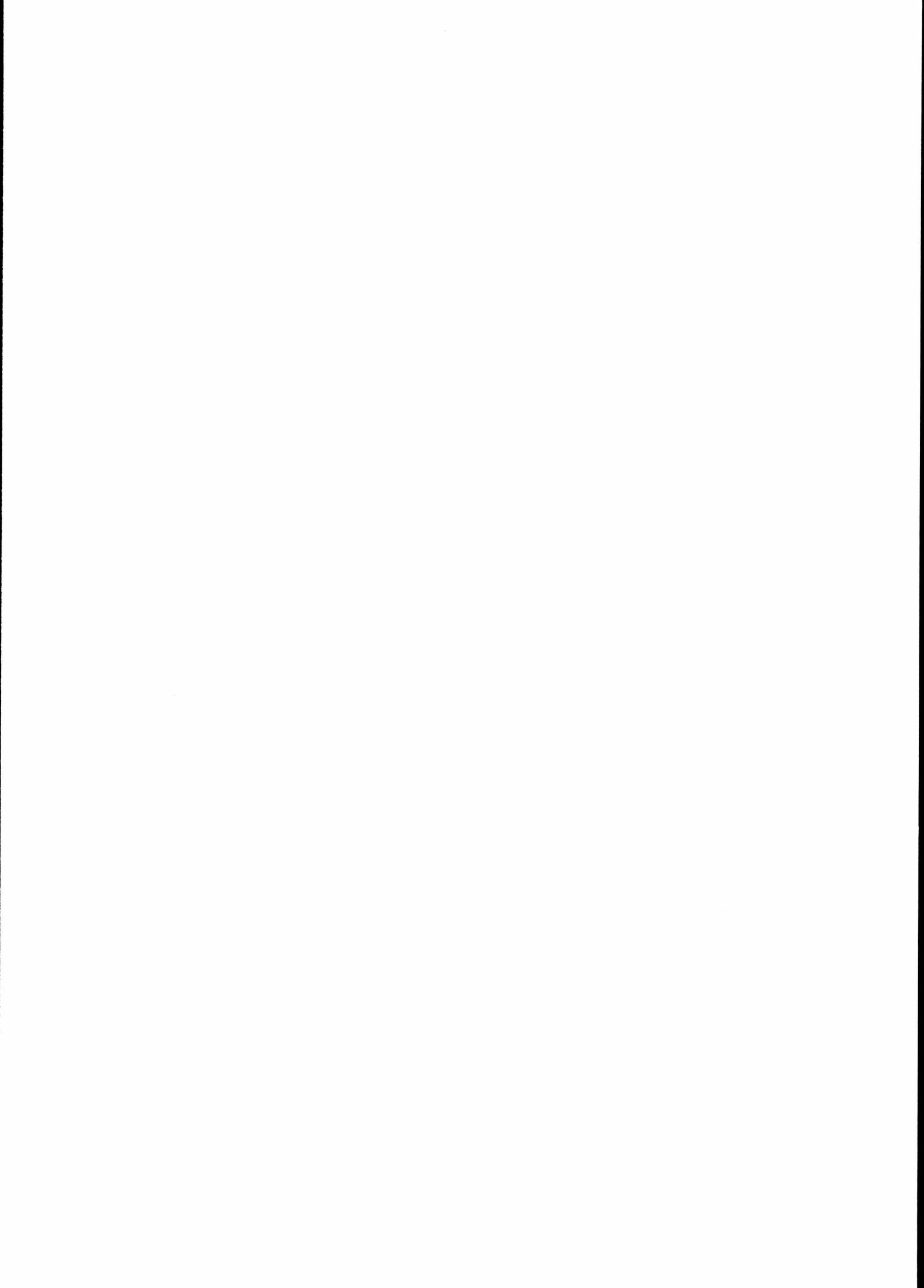
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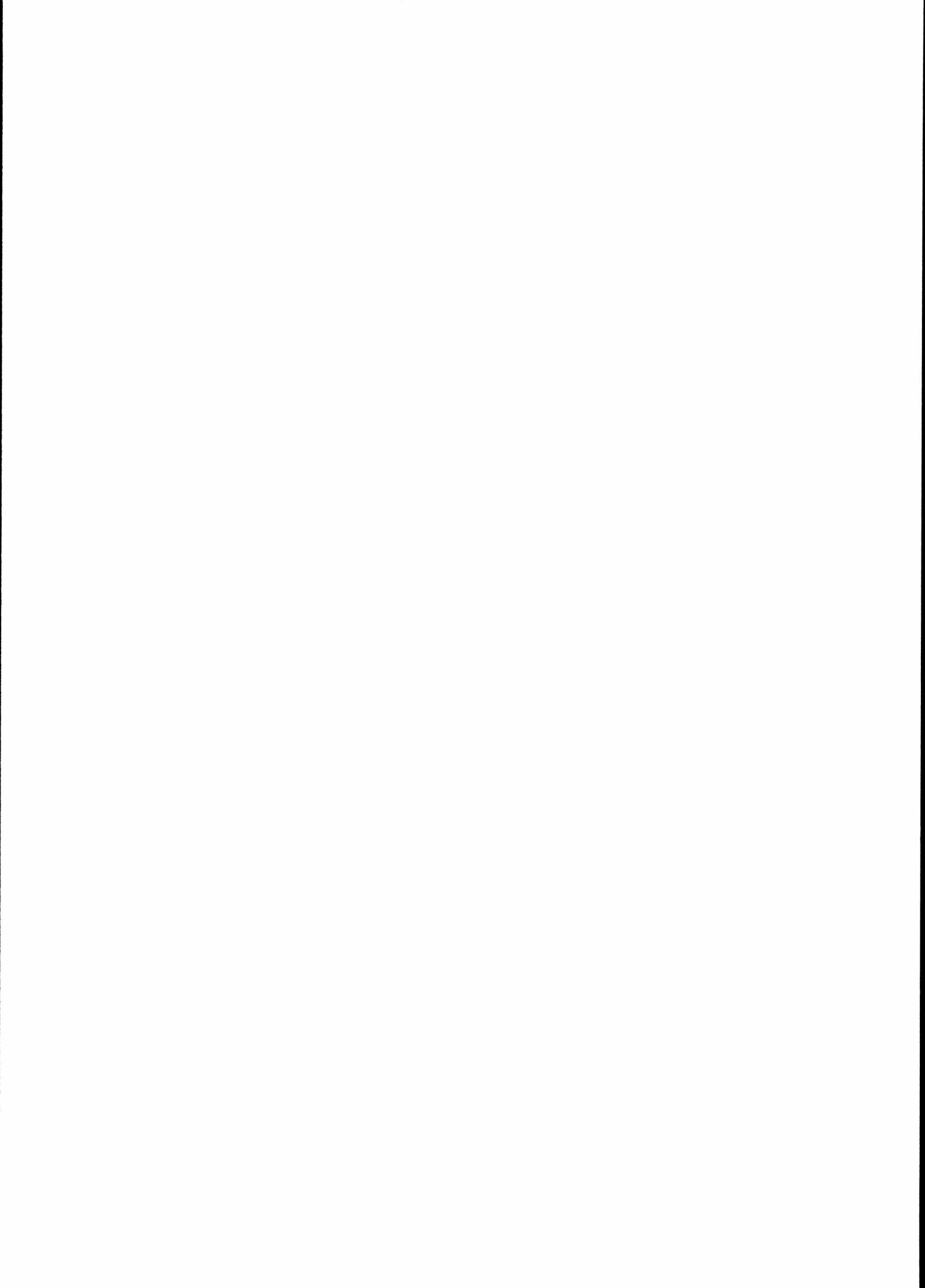
INVENTAR DE COORDONATE SISTEM
STERED 70

PUNCTE RADIATE

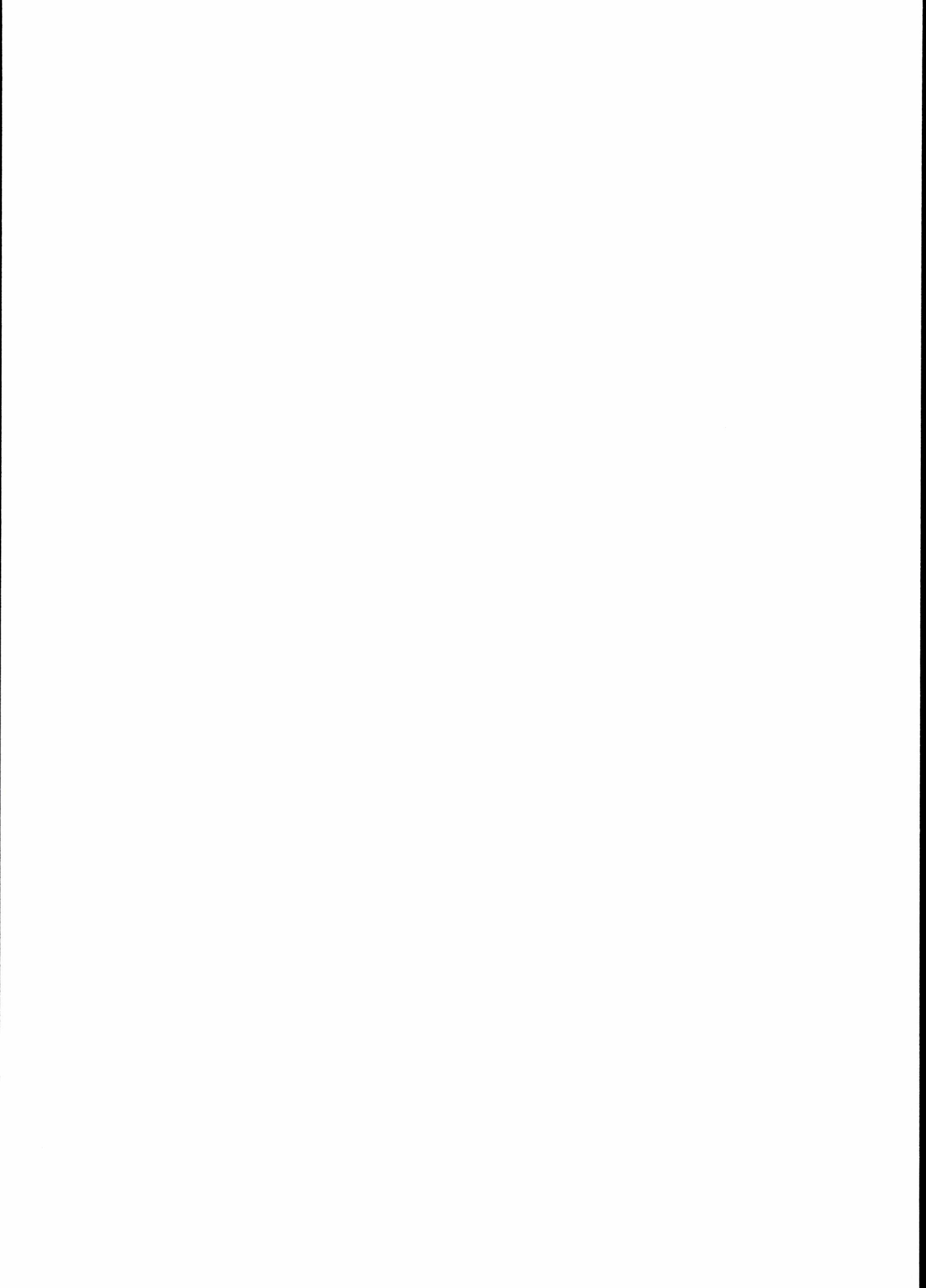
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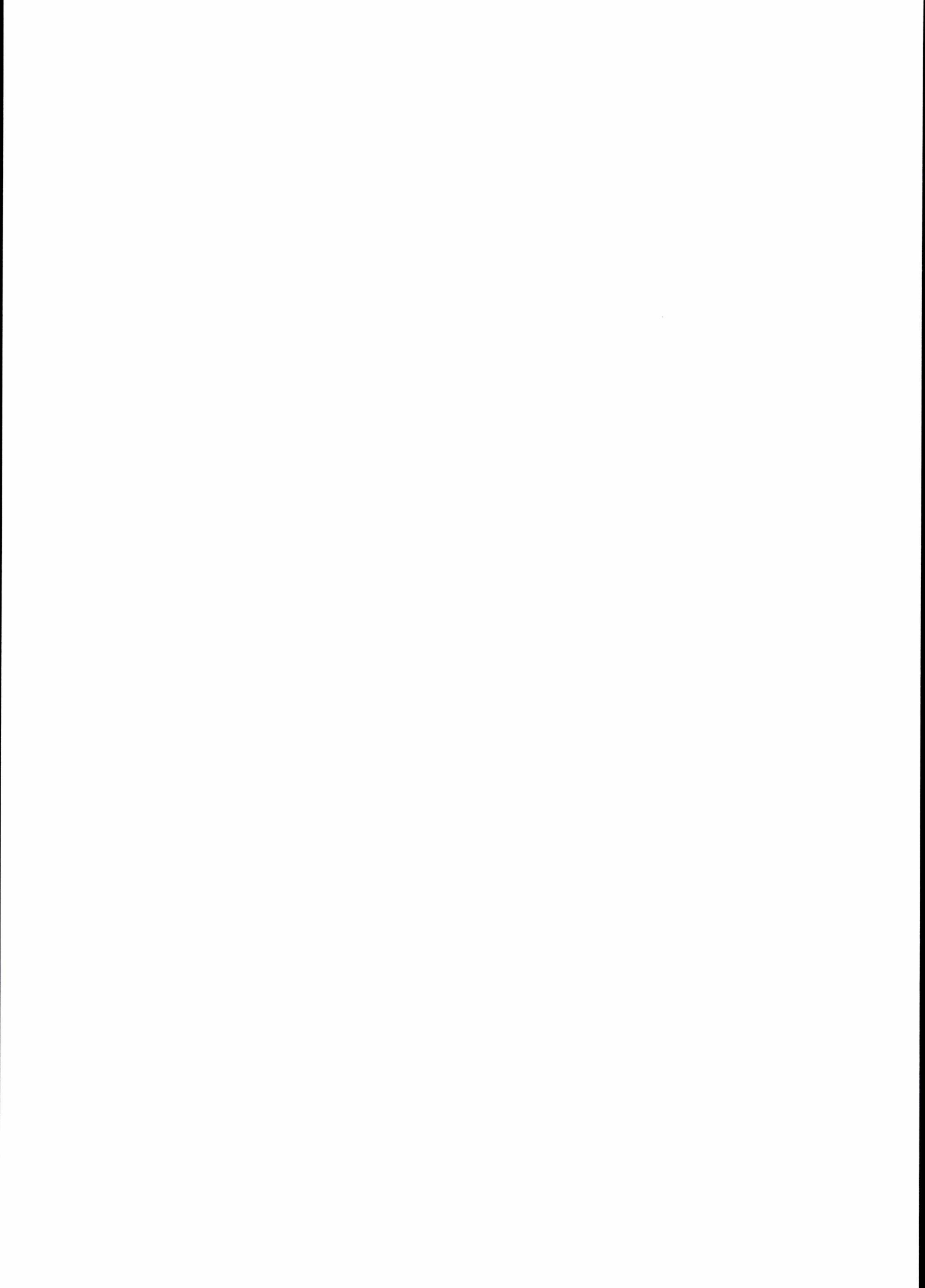
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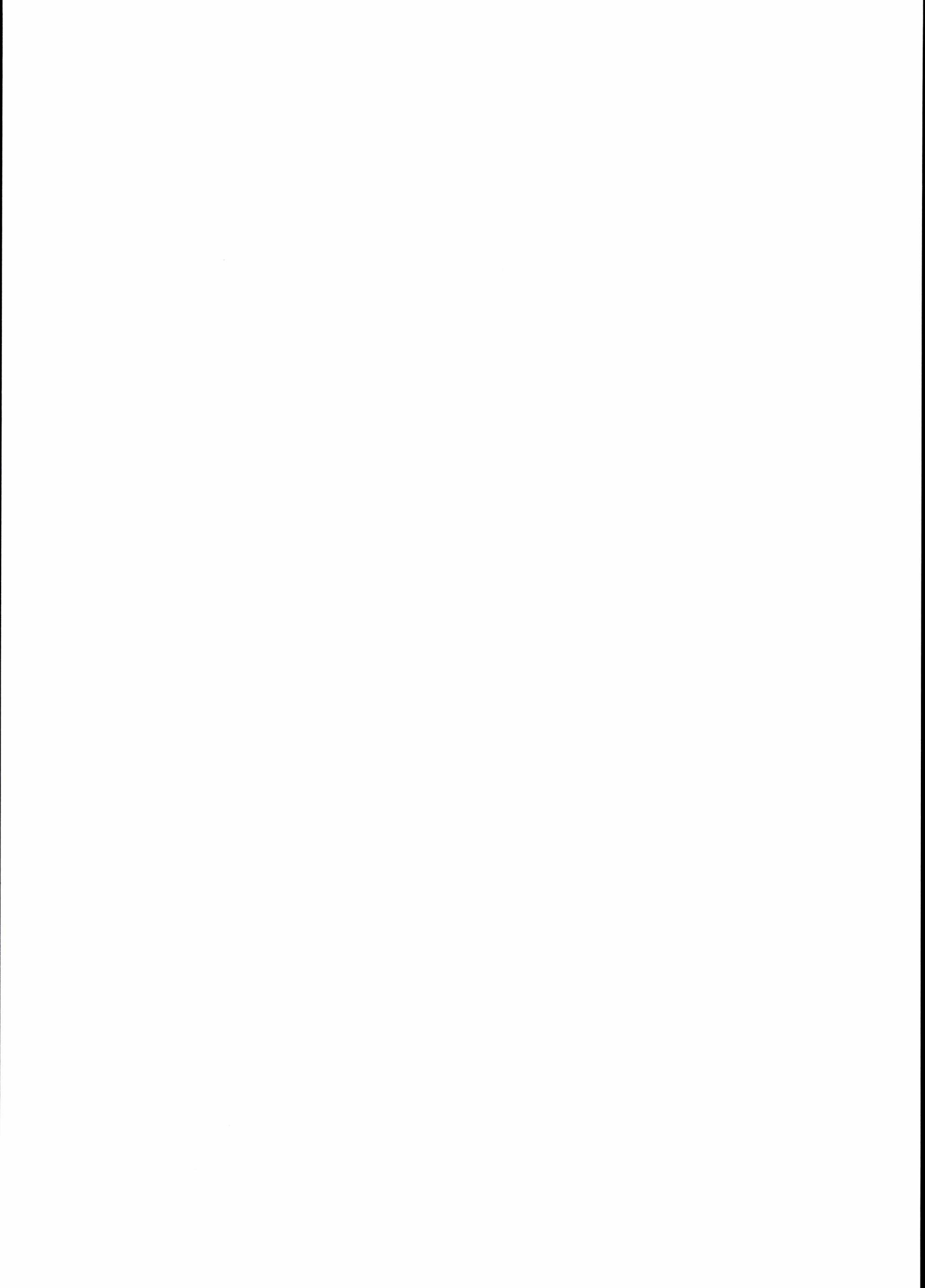
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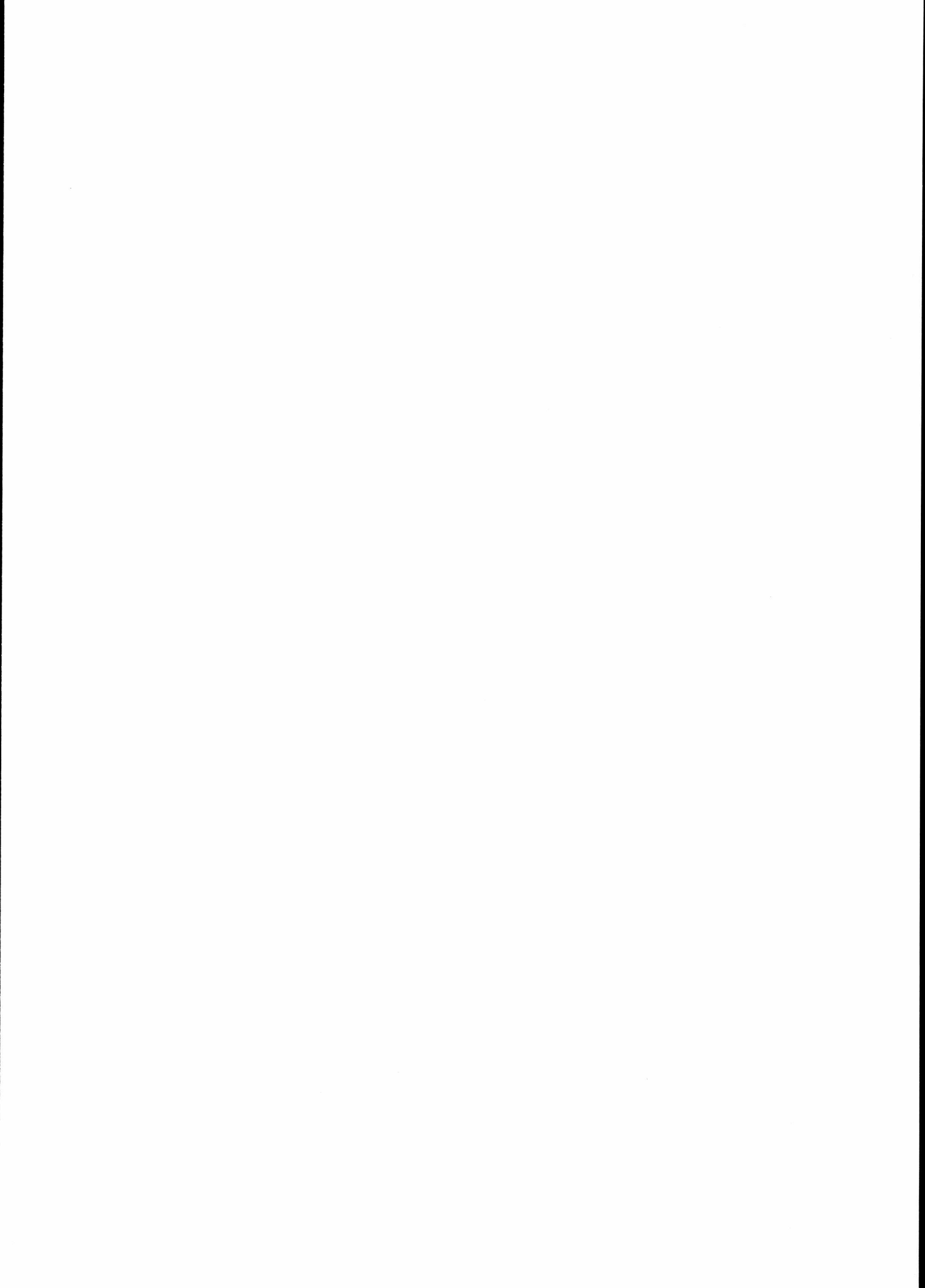
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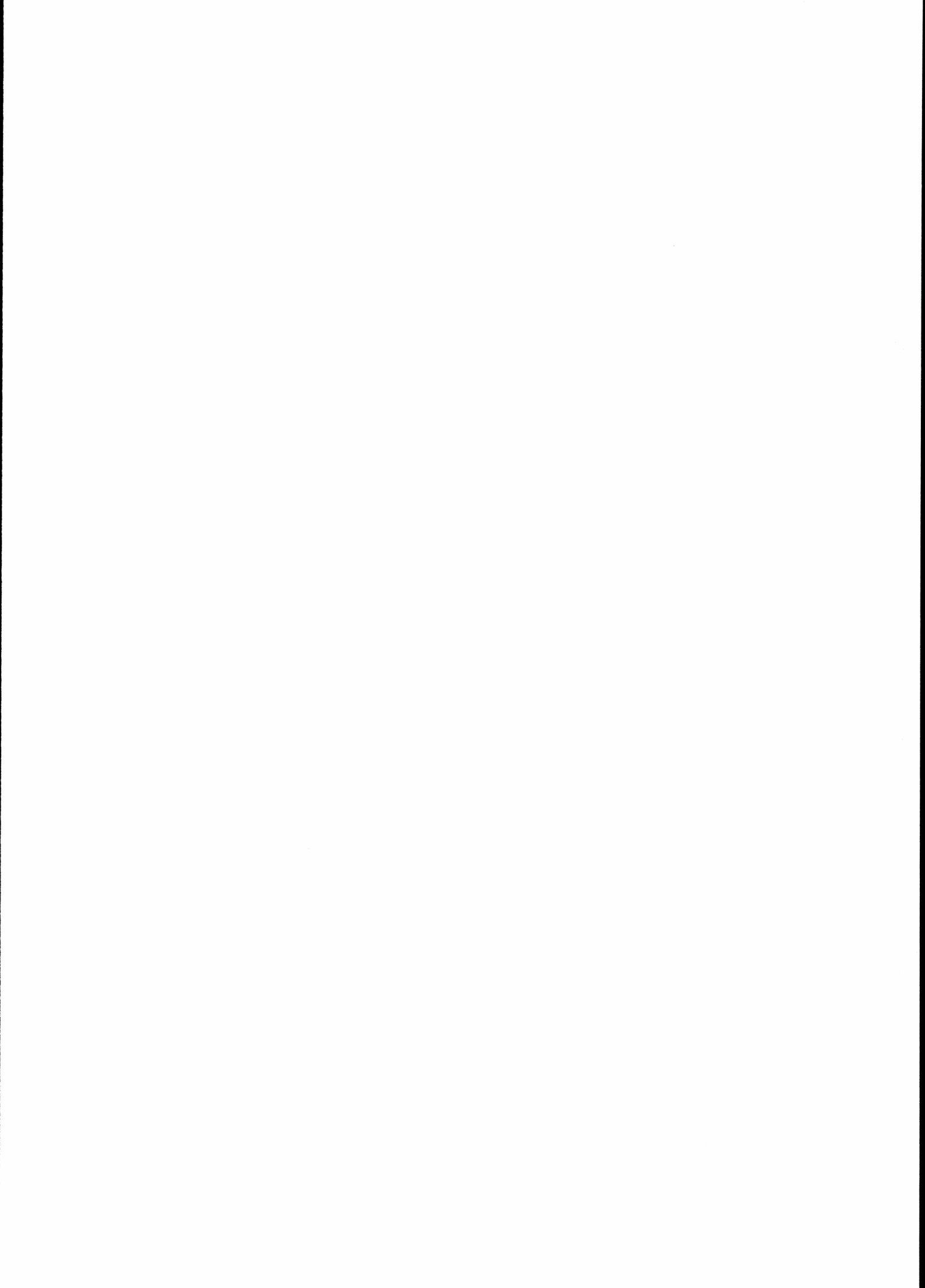
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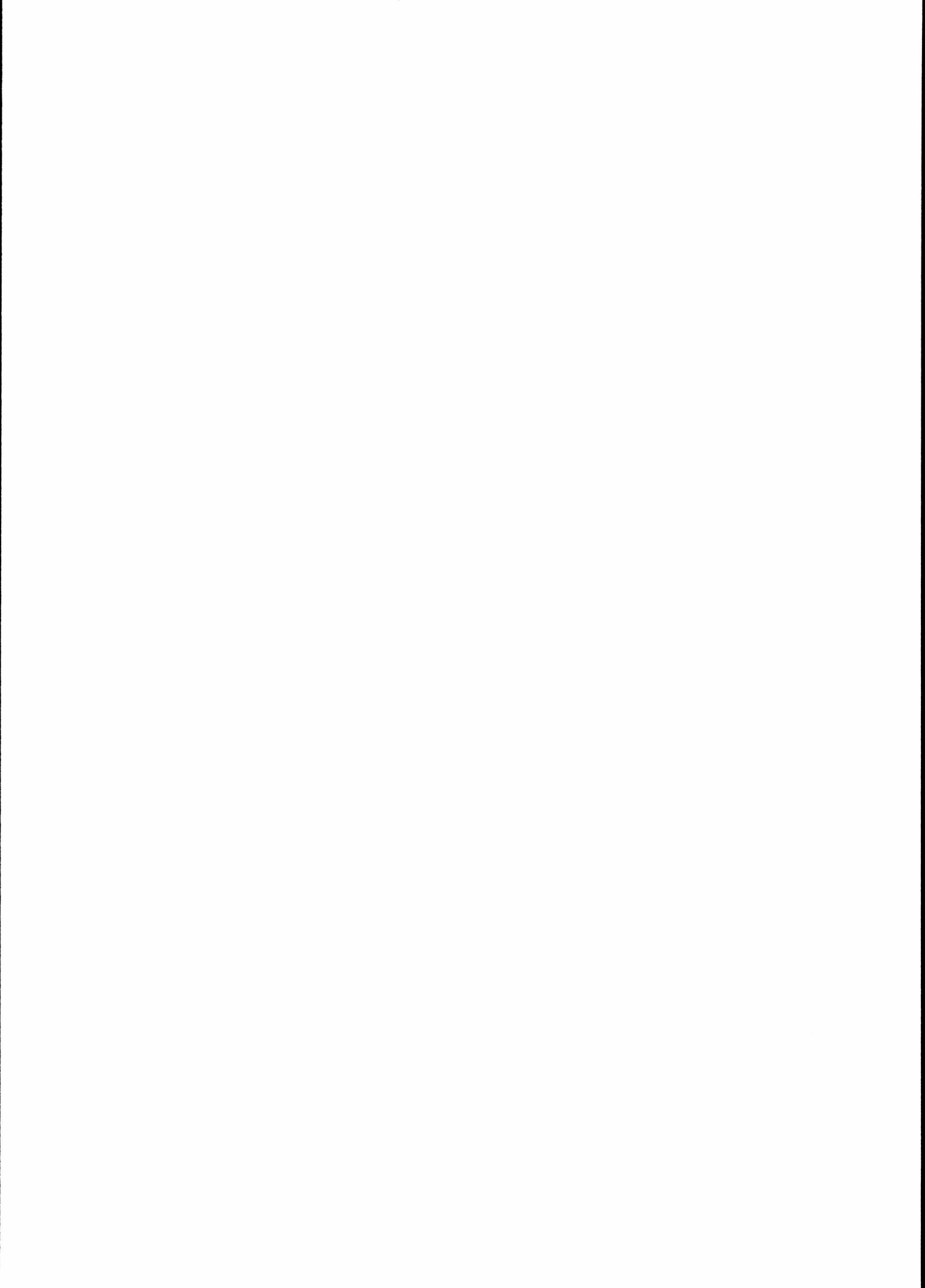
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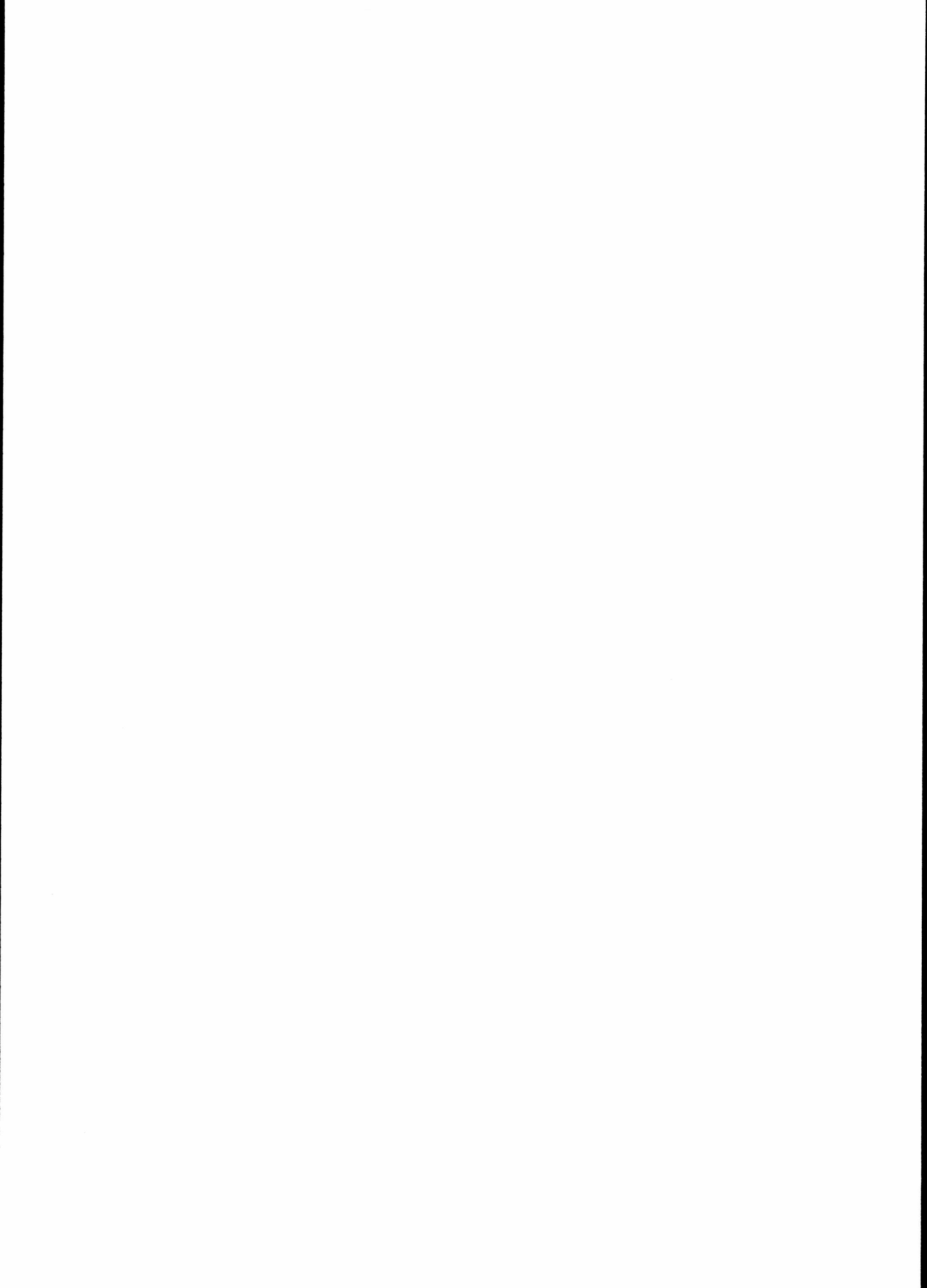
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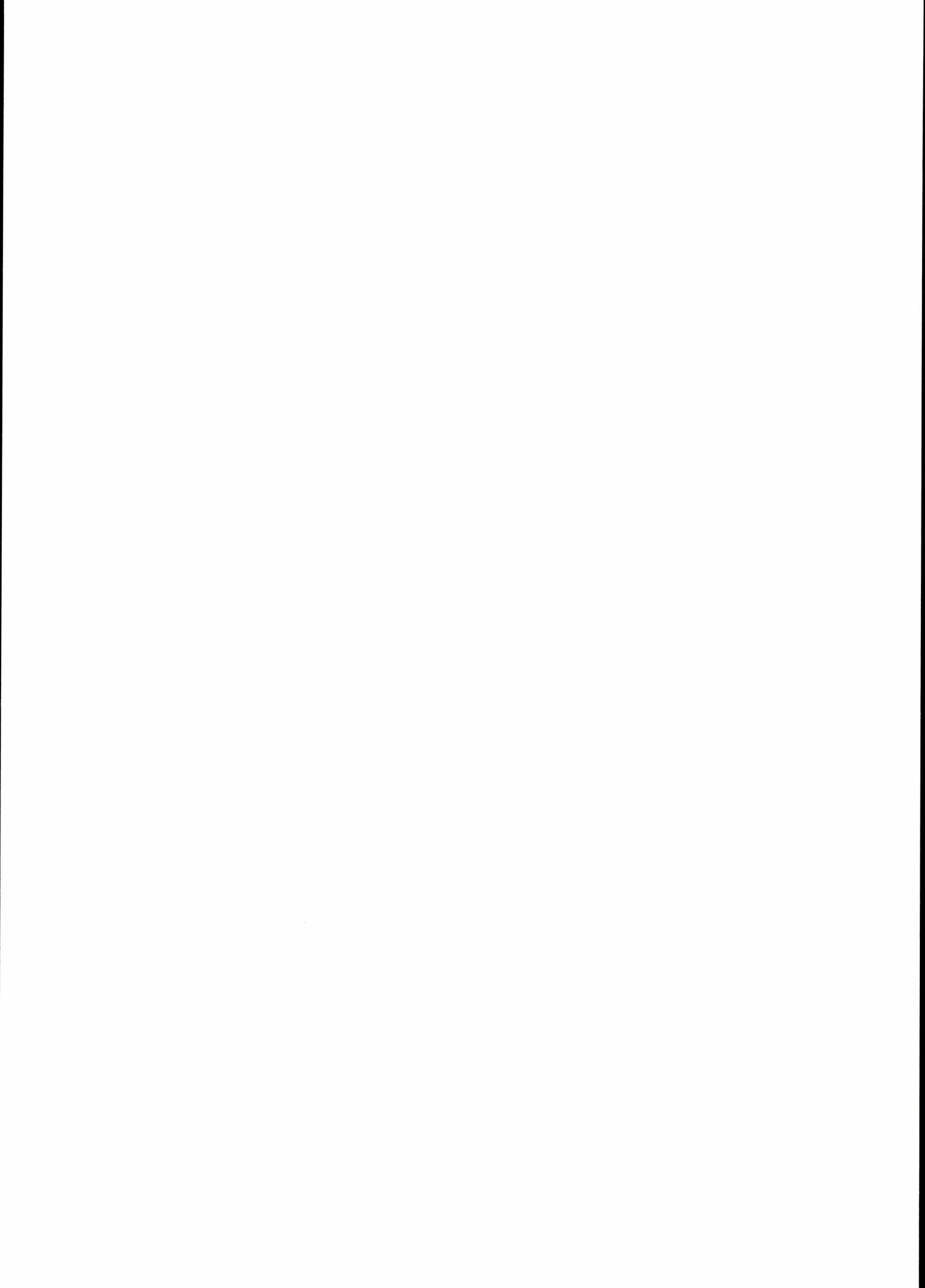
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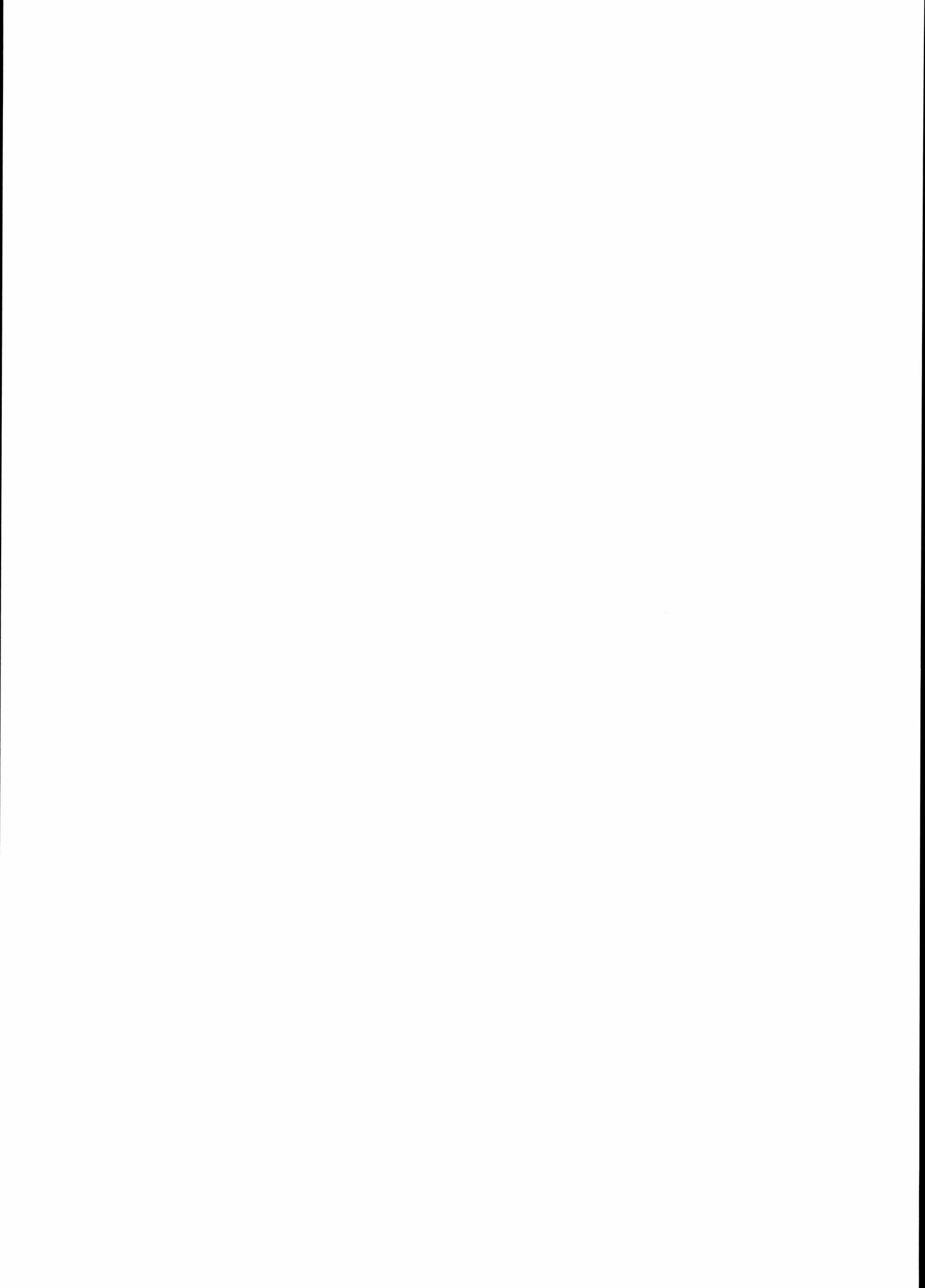
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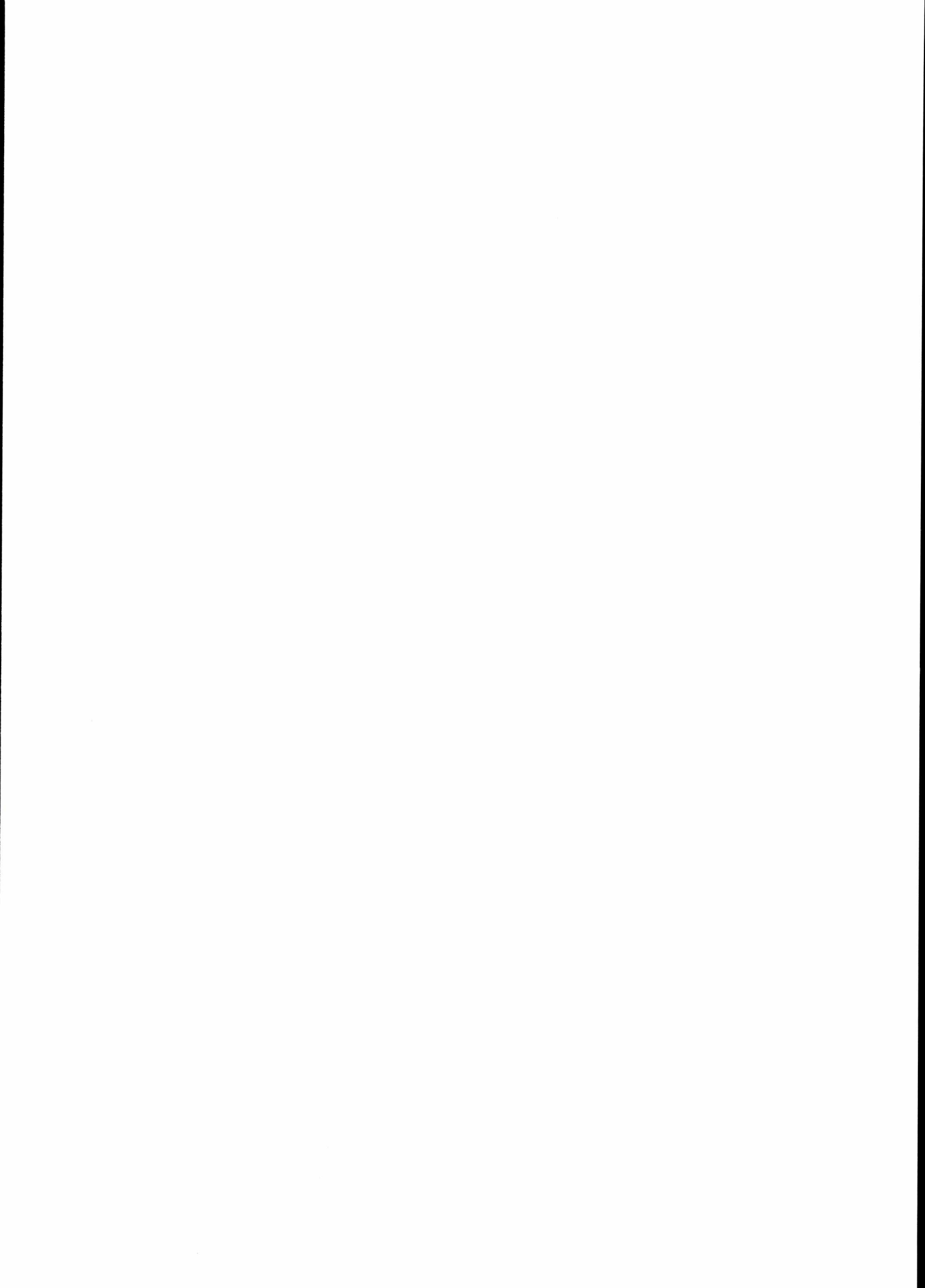


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44141	540240.7421	432066.6561	44961	540261.5091	432268.1451	45851	540286.6861	432562.8041
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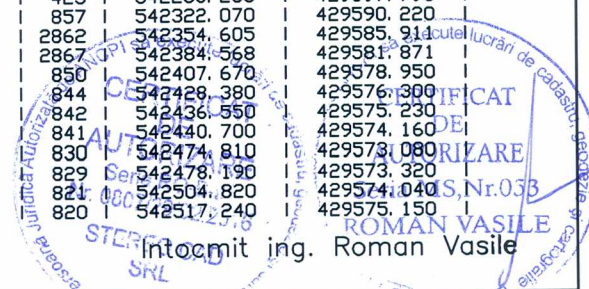


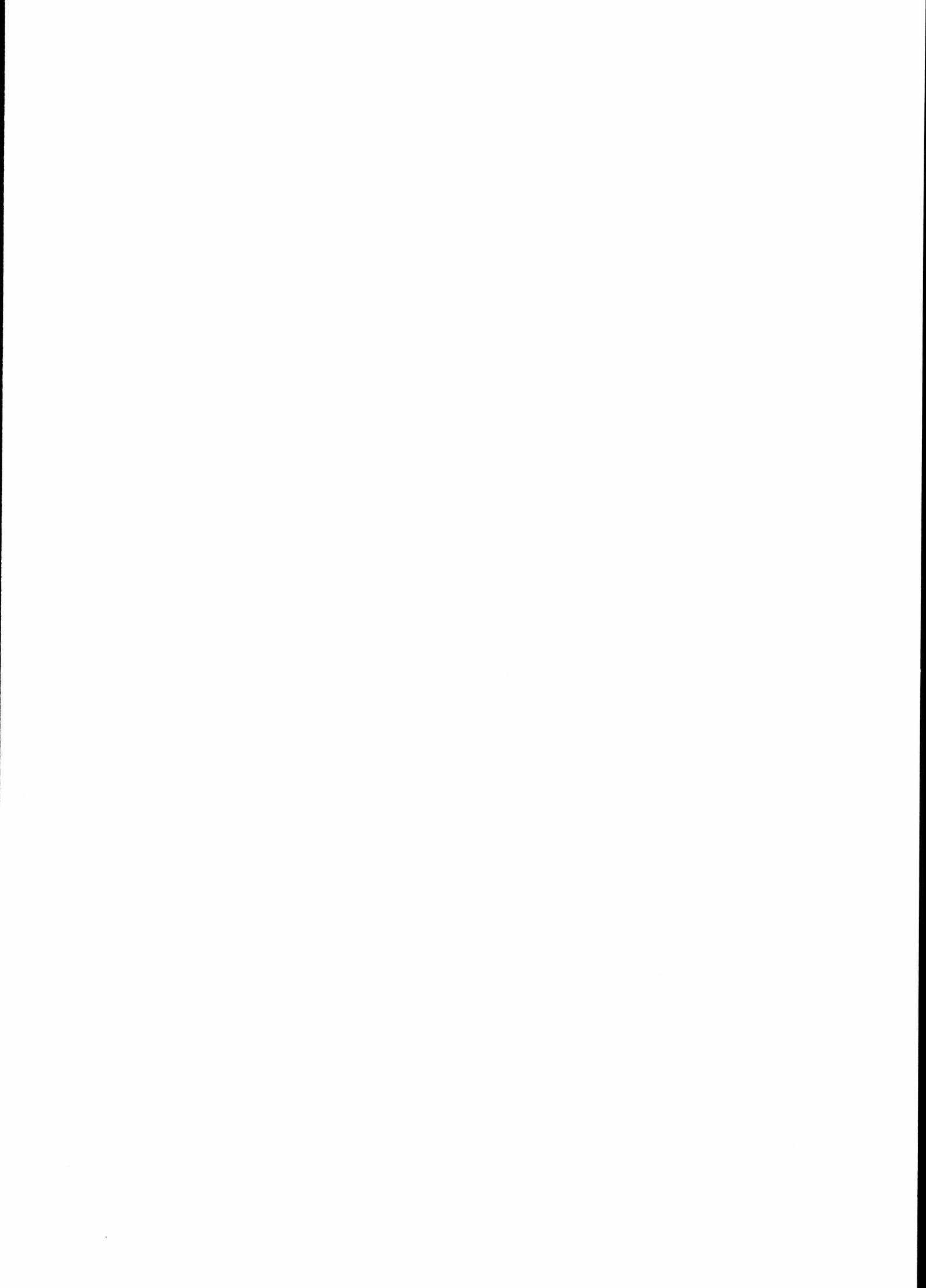


Total

Calculul analitic al suprafetei		
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153	540113.072	430226.050
154	540132.446	430198.934
155	540150.499	430178.426
156	540174.265	430154.933
157	540189.340	430140.078
158	540201.064	430129.089
159	540225.654	430109.446
160	540245.004	430100.073
161	540261.104	430093.135
162	540289.495	430080.592
163	540313.037	430069.047
164	540333.439	430058.318
165	540359.979	430046.052
166	540378.932	430036.841
167	540397.486	430028.625
168	540412.699	430021.254
169	540416.679	430018.948
170	540447.054	430002.940
171	540465.468	429992.989
172	540481.828	429983.507
173	540505.961	429971.115
174	540533.255	429956.614
175	540554.630	429943.150
176	540582.578	429928.786
177	540600.927	429921.754
178	540632.166	429910.783
179	540651.987	429905.070
180	540669.062	429902.014
181	540687.781	429898.739
182	540701.494	429897.608
183	540708.490	429897.401
184	540725.131	429895.706
185	540753.966	429895.600
186	540760.887	429895.913
187	540798.222	429897.301
188	540828.473	429896.125
189	540864.985	429897.405
190	540900.212	429901.486
191	540921.274	429904.943
192	540955.987	429912.808
193	541010.119	429938.501
194	541029.481	429946.554
195	541055.549	429956.891
196	541100.164	429972.604
197	541118.345	429976.646
198	541153.653	429986.307
199	541179.859	429991.112
200	541198.557	429994.333
400	541218.797	430000.967
401	541232.058	430005.291
402	541238.053	430008.143
403	541244.545	430011.101
404	541253.912	430014.988
405	541266.219	430018.951
406	541278.428	430019.564
407	541285.999	430019.377
408	541302.614	430018.332
409	541320.634	430017.077
3560	541335.787	430018.017
3552	541346.080	430020.369
3551	541351.669	430021.634
3550	541352.786	430021.740
3549	541358.609	430023.099
3548	541364.952	430025.521
3542	541369.752	430027.185
3541	541379.618	430030.824
3525	541409.268	430046.573
3522	541411.069	430047.796
3521	541413.651	430049.355
3520	541415.737	430050.676
3519	541416.597	430051.186
3517	541424.405	430056.071
3516	541427.747	430058.171
3510	541440.368	430065.207
3509	541452.413	430068.998
3502	541462.457	430071.419
3500	541466.844	430072.569
1245	541467.950	430072.890
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1232	541483.090	430070.640
1231	541484.650	430069.270
1224	541491.560	430064.570
1223	541500.080	430057.940
1219	541503.570	430055.240
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1216	541520.700	430041.940
1215	541524.130	430039.320
1197	541532.280	430032.610
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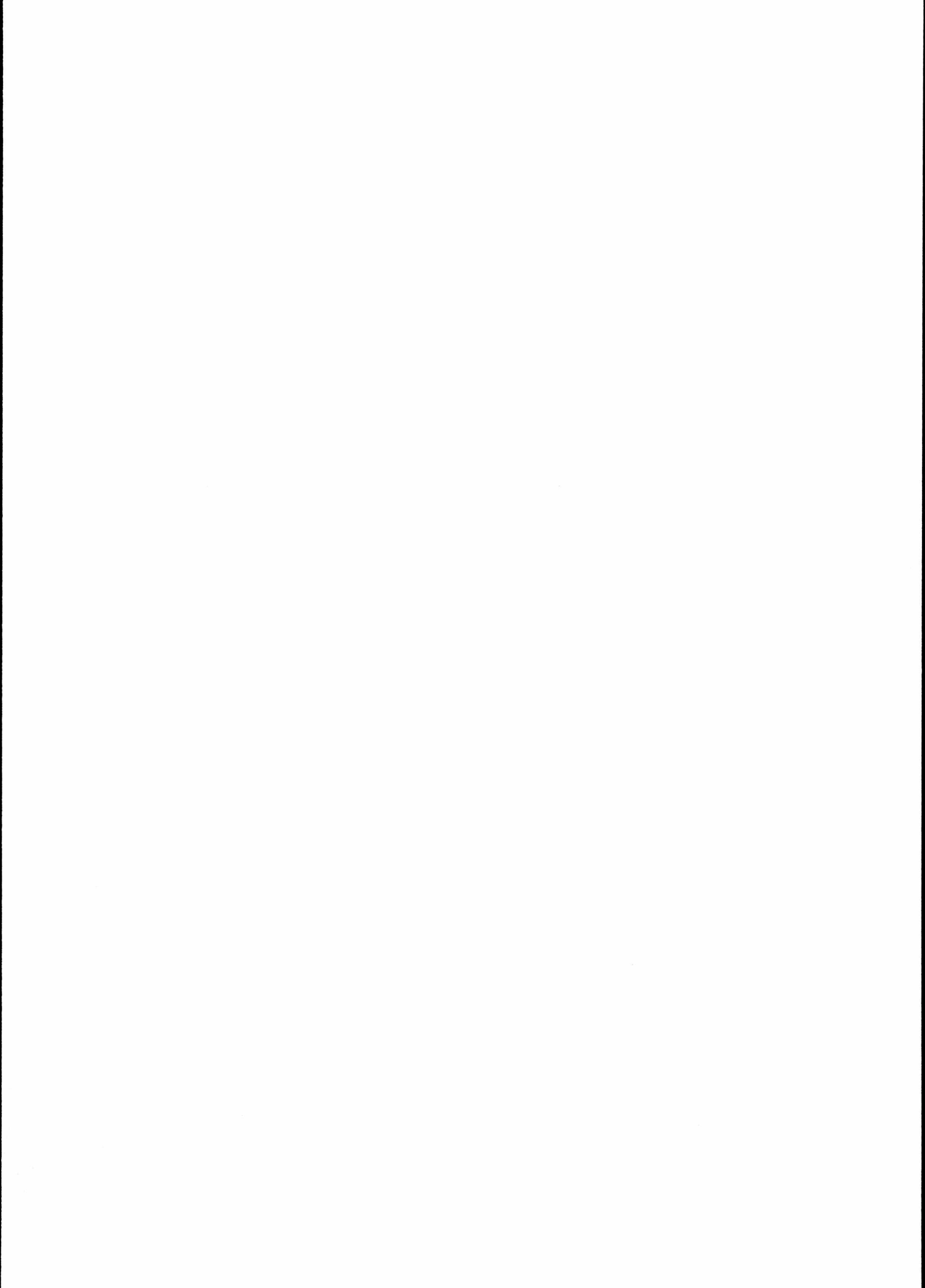
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1146	541623.440	429952.270
1137	541632.020	429945.000
1130	541637.390	429942.900
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1121	541647.670	429939.730
1120	541648.530	429939.430
1119	541650.860	429938.760
1117	541656.210	429936.920
1115	541662.050	429935.550
1116	541662.120	429935.840
1108	541666.090	429934.970
1107	541668.440	429934.070
1106	541668.440	429934.070
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1101	541698.530	429927.860
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411	541752.529	429917.646
412	541780.364	429911.322
413	541796.245	429908.436
414	541800.409	429907.788
415	541821.128	429904.904
600	541825.401	429904.251
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3094	541881.661	429897.306
1041	541888.010	429895.750
1037	541892.850	429893.410
1036	541894.700	429892.690
1035	541898.950	429890.840
1029	541910.610	429886.650
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3076	541914.118	429885.700
3071	541918.120	429883.872
3070	541922.535	429882.159
1023	541926.980	429880.340
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3010	542036. 555	429809. 355	471	540780. 830	429883. 650
700	542028. 297	429813. 782	472	540758. 516	429883. 370
3049	541997. 820	429828. 343	473	540742. 456	429883. 112
3048	541988. 339	429834. 157	474	540740. 633	429882. 913
3051	541968. 798	429843. 503	475	540707. 626	429884. 336
3056	541954. 474	429850. 555	476	540685. 414	429886. 327
3057	541945. 275	429854. 200	477	540663. 559	429888. 649
3063	541925. 648	429861. 388	478	540645. 326	429893. 162
3082	541904. 284	429869. 316	479	540627. 015	429897. 535
3083	541894. 088	429873. 008	480	540597. 597	429907. 043
3084	541885. 041	429876. 177	3394	540576. 316	429914. 992
3105	541875. 165	429880. 100	481	540547. 854	429930. 467
3106	541866. 917	429882. 244	3406	540527. 047	429942. 175
3107	541861. 654	429882. 974	800	540514. 263	429949. 037
3111	541849. 912	429883. 400	801	540515. 039	429950. 400
3115	541837. 837	429883. 349	802	540505. 389	429955. 803
3123	541814. 143	429882. 686	803	540504. 516	429954. 268
3137	541793. 711	429887. 136	482	540503. 599	429954. 760
3136	541791. 153	429888. 235	804	540495. 017	429959. 731
3142	541771. 363	429896. 753	805	540495. 828	429961. 157
3145	541765. 414	429899. 088	806	540494. 717	429961. 779
3146	541760. 603	429900. 869	807	540486. 180	429966. 322
3158	541751. 520	429902. 847	808	540476. 471	429971. 488
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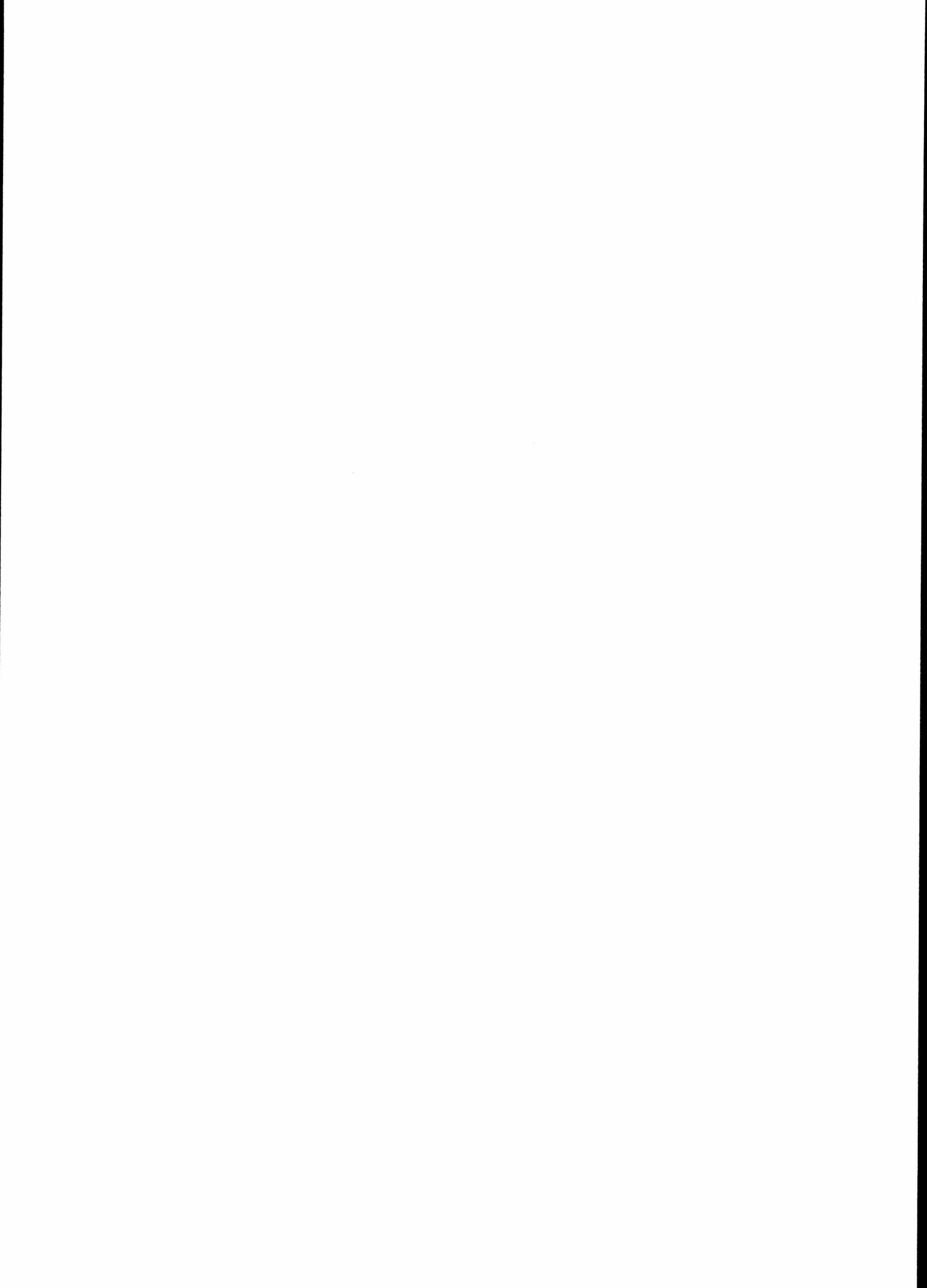




811	540426.956	429998.332	4135	540143.970	431822.170
812	540417.947	430003.028	4140	540147.210	431832.040
813	540399.215	430012.793	4141	540147.590	431833.100
814	540364.226	430029.297	4142	540149.320	431838.180
815	540316.316	430051.622	4149	540150.250	431841.150
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817	540269.439	430073.321	4150	540149.370	431843.740
818	540243.369	430084.482	4151	540150.860	431847.560
819	540228.527	430091.524	4152	540151.030	431848.400
820	540217.211	430098.725	4195	540154.434	431858.023
821	540204.757	430107.110	4274	540156.438	431863.259
822	540201.252	430110.099	4163	540156.340	431863.330
823	540191.881	430118.089	4269	540157.715	431870.664
824	540165.318	430143.691	4260	540159.022	431879.359
825	540136.680	430172.650	4258	540158.820	431880.449
826	540116.734	430197.627	4257	540158.937	431884.086
827	540086.585	430238.781	4255	540160.362	431891.322
828	540060.971	430271.785	4254	540161.445	431896.543
829	540051.460	430285.422	4253	540160.926	431896.798
830	540044.023	430298.857	4252	540161.219	431898.425
831	540026.943	430334.689	4247	540162.536	431903.880
832	540016.810	430358.494	4251	540162.499	431903.822
833	540010.764	430375.867	4246	540163.101	431907.728
834	540005.869	430392.318	4242	540164.864	431913.213
835	540004.365	430402.660	4174	540168.170	431922.550
836	539996.266	430457.123	4175	540169.700	431926.360
837	539992.252	430484.117	4303	540172.525	431933.464
838	539979.432	430564.558	4299	540175.283	431939.537
840	539972.777	430624.103	4177	540175.940	431941.150
839	539971.616	430638.621	4176	540178.130	431944.330
841	539974.201	430684.313	4178	540179.520	431947.120
842	539974.065	430713.288	4179	540180.240	431947.910
843	539971.237	430736.752	4307	540182.825	431953.181
844	539965.112	430777.631	4308	540185.632	431957.270
600	539963.399	430792.557	4326	540188.843	431961.808
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3763	539962.578	430801.319	4330	540197.522	431973.932
846	539960.702	430824.710	4334	540201.406	431979.198
847	539958.061	430841.383	4335	540204.989	431984.712
848	539951.676	430863.635	4343	540208.505	431989.522
849	539936.629	430922.848	4344	540210.597	431992.877
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852	539920.707	431019.496	4357	540218.554	432003.809
853	539919.220	431045.234	4356	540219.057	432004.578
854	539916.466	431102.220	4358	540224.015	432011.731
855	539913.006	431166.740	4367	540227.647	432017.113
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857	539915.964	431230.989	4369	540228.995	432023.823
858	539919.255	431255.467	4370	540229.377	432024.984
859	539921.972	431281.860	4371	540230.676	432028.629
860	539924.506	431293.392	4385	540231.309	432029.488
861	539927.744	431308.123	4384	540232.263	432032.425
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863	539928.235	431312.965	4391	540235.546	432042.350
3903	539929.230	431318.270	4397	540237.522	432048.361
3908	539932.060	431337.530	4396	540237.878	432048.406
3913	539936.040	431365.660	4401	540239.042	432053.306
3915	539940.970	431390.750	4402	540239.376	432055.713
3923	539944.240	431408.080	4403	540239.429	432056.602
3967	539962.730	431457.520	4412	540240.034	432060.703
4004	539965.350	431462.631	4413	540240.583	432065.780
3955	539968.260	431471.200	4414	540240.742	432066.656
3992	539979.385	431502.919	4415	540240.430	432067.763
3996	539980.758	431506.690	4416	540241.470	432072.275
3971	539988.120	431527.090	4437	540242.980	432082.826
3981	539999.620	431552.290	4438	540243.094	432084.003
3980	540001.860	431556.400	4439	540244.477	432090.543
4027	540004.610	431561.293	4442	540244.571	432094.577
4028	540008.901	431569.805	4441	540244.529	432095.547
4015	540023.000	431587.670	4446	540244.349	432102.572
4031	540027.330	431592.860	4445	540244.820	432102.593
4032	540027.900	431593.620	4450	540245.793	432112.367
4033	540033.880	431600.450	4453	540246.006	432116.264
4034	540034.000	431600.320	4467	540243.132	432146.123
4043	540038.680	431606.860	4470	540247.042	432158.973
4045	540045.730	431616.740	4471	540247.862	432168.428
4044	540049.030	431620.910	4473	540247.572	432172.081
4054	540060.100	431636.110	209	540247.840	432175.360
4055	540068.830	431650.290	210	540247.930	432177.630
4066	540075.690	431662.710	4475	540247.319	432185.369
4065	540077.490	431665.850	4477	540243.678	432192.902
4070	540082.850	431676.610	4482	540240.245	432226.660
4079	540091.280	431694.940	4483	540242.897	432226.923
4083	540099.890	431713.960	4484	540245.153	432227.290
4087	540109.290	431734.140	4487	540248.111	432241.434
4091	540116.830	431750.230	4488	540251.007	432248.743
4092	540118.790	431754.240	4491	540254.071	432256.532
4093	540121.100	431759.200	4489	540254.317	432259.198
4094	540121.460	431760.310	4495	540257.037	432264.145
4100	540124.830	431768.300	4504	540266.727	432281.570
4105	540126.350	431773.500	46	540267.440	432287.690
4104	540126.560	431774.190	45	540268.430	432291.950
4130	540127.150	431779.380	42	540269.340	432296.480
4126	540126.130	431785.770	4592	540269.912	432299.770
4121	540138.720	431806.530	100	540282.335	432298.275
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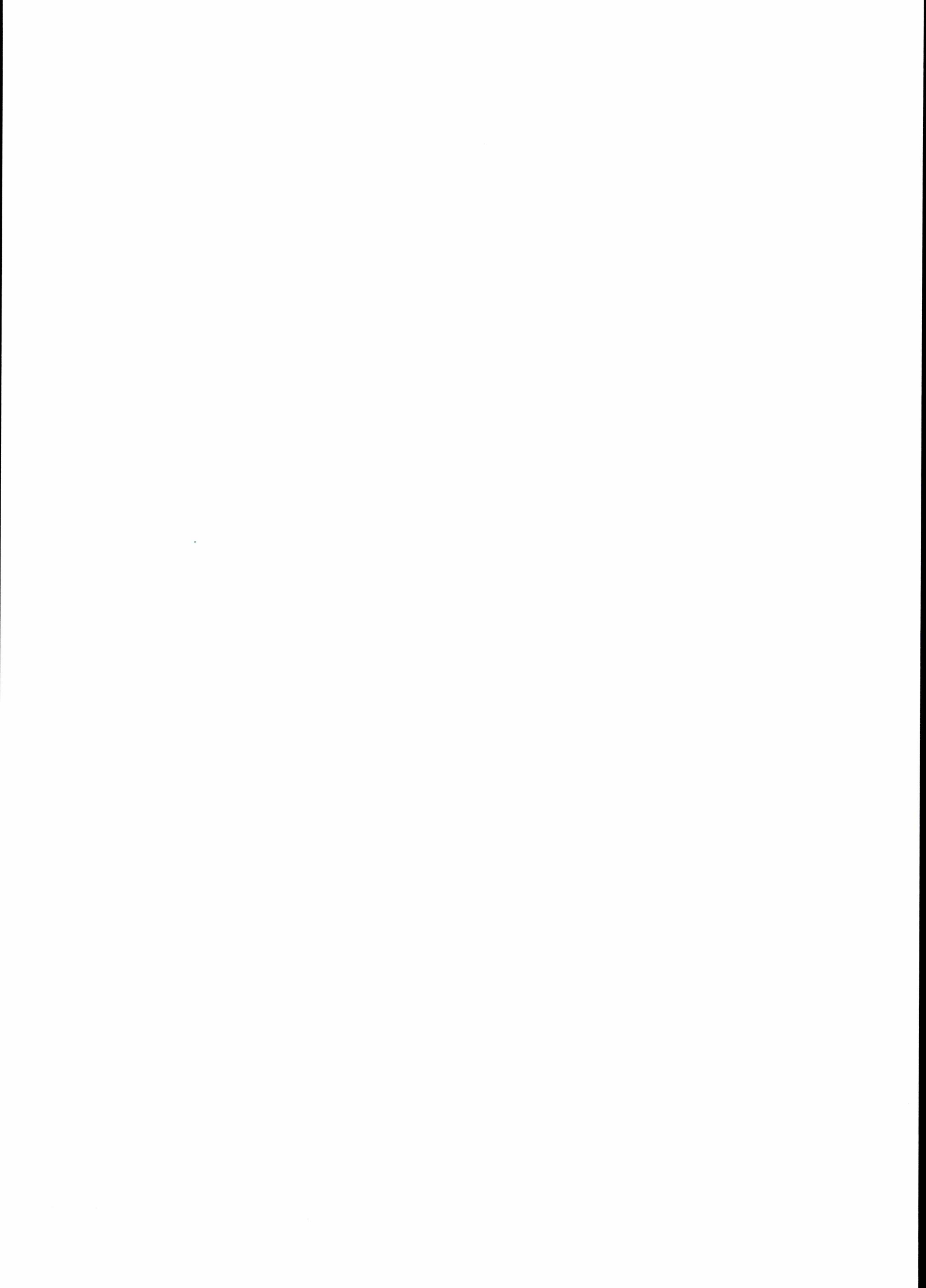


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19	540268.560	432259.100	4114	540117.499	431716.368
20	540267.050	432255.510	4113	540116.007	431712.653
159	540260.380	432236.500	4112	540114.139	431708.325
160	540260.370	432236.520	4111	540113.565	431707.378
4600	540257.729	432226.854	4105	540111.640	431703.104
4604	540257.382	432224.415	4104	540110.135	431699.523
161	540257.680	432217.950	4101	540108.669	431696.447
162	540258.170	432213.480	4100	540108.364	431695.701
164	540258.300	432211.990	4099	540107.502	431693.671
163	540257.280	432210.180	4098	540105.527	431689.266
165	540257.840	432206.160	4097	540105.140	431688.993
101	540258.095	432204.227	4095	540103.827	431686.335
102	540257.859	432189.053	4088	540101.422	431681.423
184	540258.250	432185.050	4087	540099.279	431677.114
185	540258.160	432179.440	4086	540098.728	431676.324
4612	540256.923	432163.818	4084	540096.240	431671.088
213	540257.250	432154.560	4083	540094.093	431666.646
4614	540257.380	432149.674	4076	540093.111	431664.691
230	540257.450	432138.820	4075	540089.543	431656.976
225	540257.630	432136.300	4070	540085.016	431648.055
224	540257.770	432131.800	4063	540084.750	431647.120
232	540257.850	432118.240	4062	540082.820	431643.450
233	540257.940	432115.000	4061	540081.980	431641.650
4616	540257.947	432104.853	4068	540077.958	431634.460
240	540257.570	432093.460	4065	540068.661	431621.296
4621	540257.743	432089.185	4060	540065.739	431617.106
4626	540256.792	432078.679	4055	540059.759	431608.587
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4628	540256.499	432074.898	4053	540055.127	431602.818
4630	540256.254	432072.005	4042	540050.023	431596.649
4634	540256.271	432070.743	4043	540047.804	431593.909
4635	540255.628	432065.394	4044	540044.238	431589.294
4636	540255.484	432064.383	4045	540042.119	431586.279
4637	540255.542	432063.190	4041	540042.397	431586.097
4640	540254.270	432058.045	4047	540041.817	431585.255
4639	540254.011	432057.075	4046	540040.677	431584.489
4641	540252.922	432050.801	4032	540037.414	431579.622
4645	540251.373	432042.306	4031	540036.576	431578.793
4646	540249.571	432035.083	4030	540034.209	431575.472
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4656	540244.906	432022.594	4018	540011.689	431544.613
4657	540240.712	432014.275	4012	540008.888	431540.423
4660	540239.524	432011.611	4011	540006.385	431536.738
4662	540238.118	432007.620	4007	540003.367	431530.573
4668	540235.755	432002.356	3999	539998.885	431520.272
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4671	540233.239	431997.091	3986	539992.501	431504.271
4670	540231.380	431994.682	3985	539990.380	431497.855
4672	540229.249	431991.874	3984	539989.408	431494.975
4342	540221.781	431982.247	3976	539987.760	431490.437
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4318	540207.081	431962.045	3963	539963.454	431420.189
4315	540203.551	431957.159	3965	539962.459	431417.312
4314	540202.000	431954.573	103	539960.977	431413.096
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4285	540193.410	431940.933	865	539952.010	431391.483
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4277	540186.254	431926.375	867	539946.931	431366.560
4276	540180.061	431914.115	868	539945.438	431358.629
4275	540179.523	431913.055	869	539944.640	431354.389
4229	540178.794	431911.651	870	539943.858	431348.857
4228	540177.315	431905.765	871	539942.512	431339.334
4216	540177.210	431904.631	872	539941.204	431330.079
4211	540176.088	431897.129	873	539936.466	431296.553
4207	540175.240	431888.671	874	539935.191	431287.533
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4159	540145.222	431784.604	886	539924.479	431184.178
4158	540144.181	431782.211	887	539924.647	431171.213
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4149	540141.011	431774.160	889	539924.815	431158.289
4147	540139.249	431769.772	890	539926.680	431114.742
4146	540137.659	431766.064	891	539928.263	431077.804
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4128	540126.852	431739.250	894	539932.264	431018.071
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4119	540121.352	431725.658	897	539935.924	430980.612
4118	540121.114	431725.681	898	539936.716	430973.649
4117	540119.727	431722.525	899	539936.807	430972.851
4116	540119.687	431721.856	3888	539937.089	430971.952
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 ROMAN VASILE
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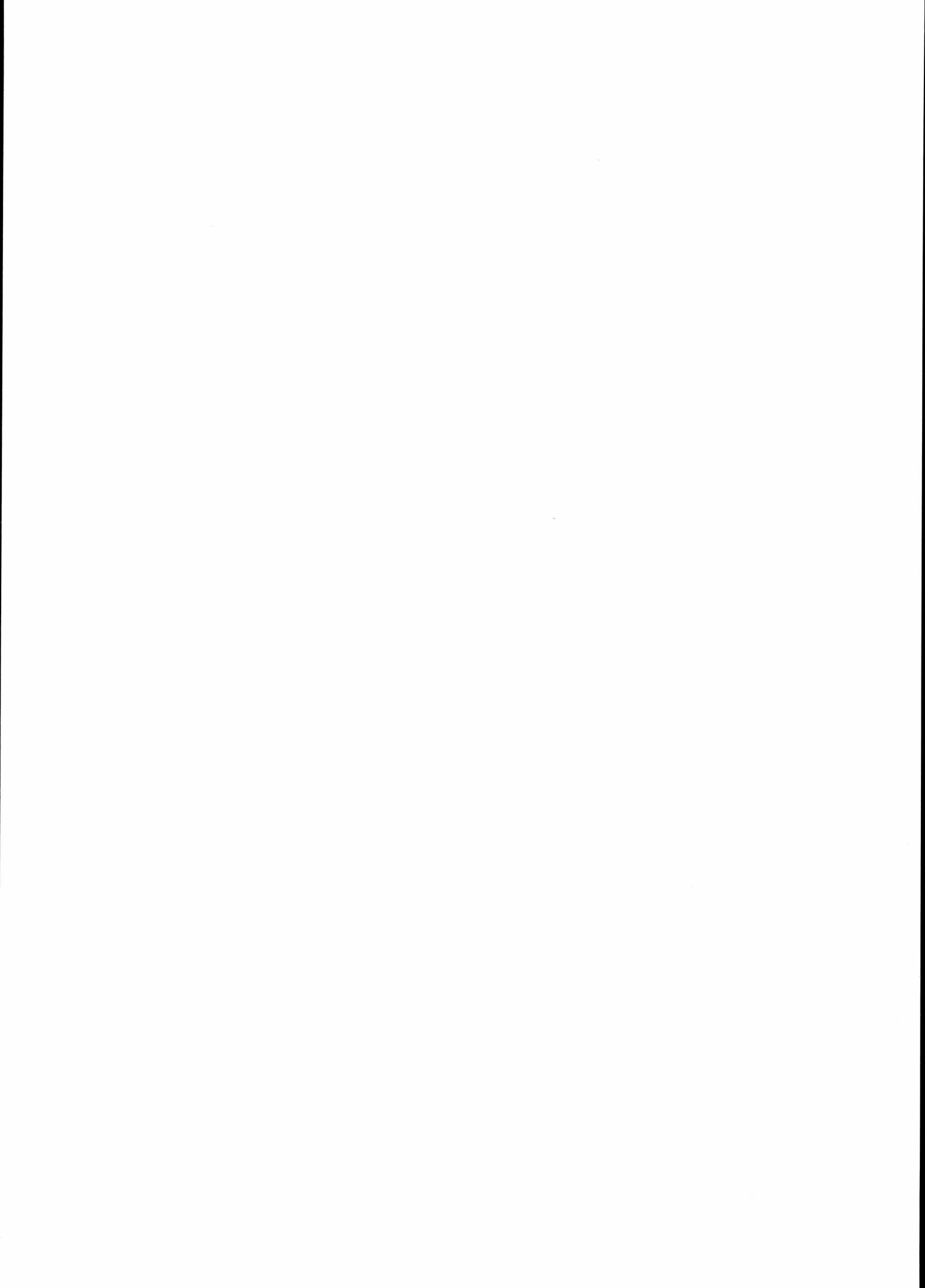


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914	539967.648	430853.342
915	539969.148	430847.720
916	539970.640	430840.814
917	539974.365	430817.887
918	539975.935	430790.451
919	539976.383	430782.624
920	539976.881	430779.658
921	539979.213	430765.757
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924	539983.025	430741.070
925	539985.071	430727.912
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927	539986.006	430697.237
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932	539987.938	430580.701
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937	540026.415	430371.452
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148	540046.660	430323.906
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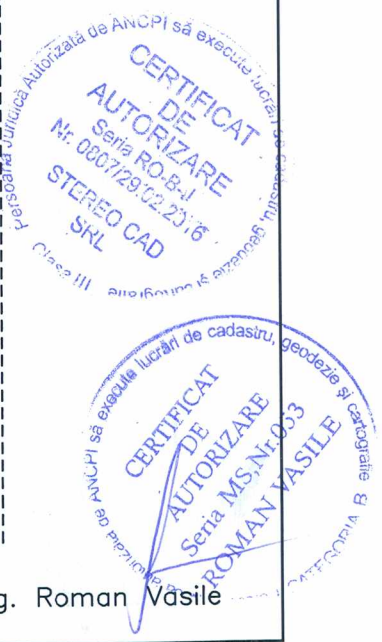


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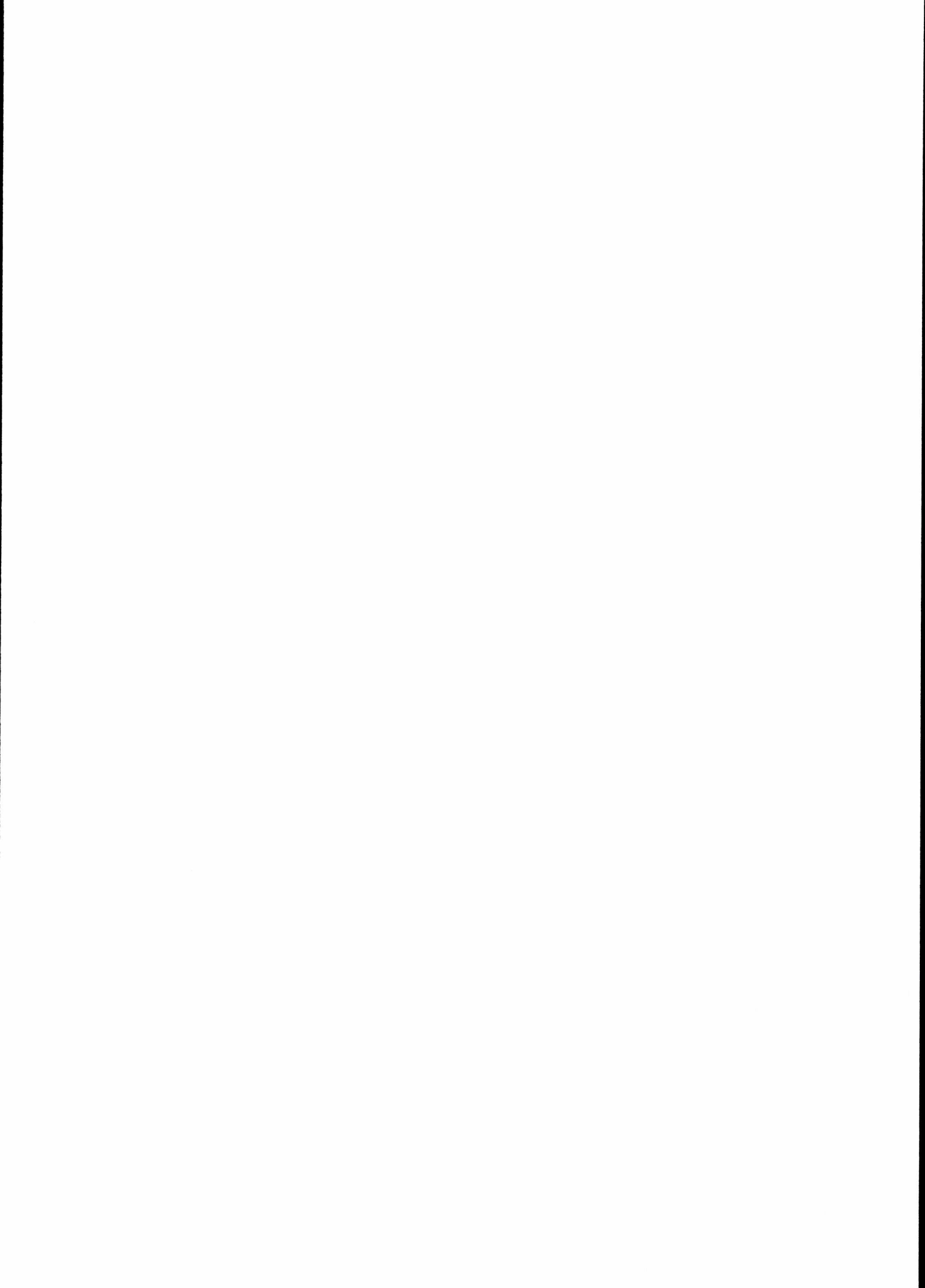


Lot 1

Calculul analitic al suprafeței					
Numar pct.	Coordonata X	Coordonata Y			
3681	540725.111	429895.971	1036	541894.700	429892.690
185	540753.966	429895.600	1035	541898.950	429890.840
186	540760.887	429895.913	1029	541910.610	429886.650
187	540798.222	429897.301	3075	541913.819	429885.314
188	540828.473	429896.125	3076	541914.118	429885.700
189	540864.985	429897.405	3071	541918.120	429883.872
190	540900.212	429901.486	3070	541922.535	429882.159
191	540921.274	429904.943	1023	541926.980	429880.340
192	540955.987	429912.808	3065	541931.221	429878.374
193	541010.119	429938.501	3064	541937.873	429875.733
194	541029.481	429946.554	417	541954.937	429868.802
195	541055.549	429956.891	418	542000.776	429847.314
196	541100.164	429972.604	997	542016.220	429838.160
197	541118.345	429976.646	987	542023.440	429834.480
198	541153.653	429986.307	983	542042.230	429825.440
199	541179.859	429991.112	984	542046.330	429823.440
200	541198.557	429994.333	960	542065.470	429813.250
400	541218.797	430000.967	2990	542073.318	429794.542
401	541232.058	430005.291	2989	542075.206	429789.849
402	541238.053	430008.143	957	542078.130	429782.120
403	541244.545	430011.101	955	542082.130	429772.590
404	541253.912	430014.988	954	542083.790	429768.270
405	541266.219	430018.951	953	542085.110	429764.730
406	541278.428	430019.564	952	542087.420	429759.080
407	541285.999	430019.377	951	542088.940	429755.520
408	541302.614	430018.332	942	542095.160	429739.860
409	541320.634	430017.077	941	542095.810	429738.330
3560	541335.787	430018.017	940	542097.410	429735.040
3552	541346.080	430020.369	933	542101.410	429729.360
3551	541351.669	430021.634	932	542103.160	429726.900
3550	541352.786	430021.740	931	542108.310	429719.610
3549	541358.609	430023.099	930	542108.830	429718.810
3548	541364.952	430025.521	929	542113.360	429712.520
3542	541369.752	430027.185	924	542118.430	429705.820
3541	541379.618	430030.824	923	542119.000	429705.110
3525	541409.268	430046.573	922	542129.400	429692.720
3522	541411.069	430047.796	921	542132.110	429689.560
3521	541413.651	430049.355	918	542141.260	429678.540
3520	541415.737	430050.676	912	542145.070	429674.170
3519	541416.597	430051.186	911	542147.670	429671.280
3517	541424.405	430056.071	908	542150.580	429667.850
3516	541427.747	430058.171	907	542153.680	429664.440
3510	541440.368	430065.207	901	542160.890	429656.940
3509	541452.413	430068.998	898	542171.530	429647.150
3502	541462.457	430071.419	897	542174.370	429644.620
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1245	541467.950	430072.890	420	542199.288	429632.074
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1232	541483.090	430070.640	422	542229.332	429600.114
1231	541484.650	430069.270	423	542285.208	429597.798
1224	541491.560	430064.570	857	542322.070	429590.220
1223	541500.080	430057.940	2862	542354.605	429585.911
1219	541503.570	430055.240	2867	542384.568	429581.871
1218	541511.900	430048.760	854	542407.670	429578.950
1216	541520.700	430041.940	844	542428.380	429576.300
1215	541524.130	430039.320	842	542436.550	429575.230
1197	541532.280	430032.610	841	542440.700	429574.160
1196	541542.660	430023.430	830	542474.810	429573.080
1193	541546.180	430020.390	829	542478.190	429573.320
1192	541551.990	430015.140	821	542504.820	429574.040
1168	541564.380	430003.980	820	542517.240	429575.150
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1164	541579.440	429990.640	809	542533.900	429578.160
1163	541588.650	429982.320	803	542541.200	429579.730
3231	541600.385	429971.522	802	542544.910	429580.920
1146	541623.440	429952.270	797	542573.930	429590.780
1137	541632.020	429945.000	425	542639.390	429612.052
1130	541637.390	429942.900	426	542649.494	429615.188
1129	541641.160	429941.720	427	542691.074	429626.918
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1120	541648.530	429939.430	429	542750.294	429641.193
1119	541650.860	429938.760	430	542784.110	429650.706
1117	541656.210	429936.920	431	542804.678	429656.314
1115	541662.050	429935.550	432	542819.006	429658.879
1116	541662.120	429935.840	433	542827.576	429658.501
1108	541666.090	429934.970	434	542833.560	429656.761
1107	541668.440	429934.070	435	542841.840	429653.031
1106	541668.440	429934.070	436	542852.634	429643.299
1104	541683.440	429930.590	437	542860.855	429630.982
1103	541689.430	429929.390	438	542867.562	429620.530
1101	541698.530	429927.860	439	542900.081	429579.838
1099	541706.420	429926.450	664	542895.720	429576.440
1098	541716.470	429924.820	665	542895.420	429576.230
1097	541717.500	429924.560	663	542887.590	429572.650
1089	541726.570	429922.910	662	542887.220	429572.430
410	541732.209	429922.062	440	542882.547	429569.906
411	541752.529	429917.646	690	542857.270	429611.960
412	541780.364	429911.322	691	542850.410	429623.610
413	541796.245	429908.436	707	542842.490	429633.750
414	541800.409	429907.788	708	542835.050	429638.960
415	541821.128	429904.904	737	542817.320	429644.520
600	541825.401	429904.251	738	542808.940	429644.390
416	541831.213	429903.594	747	542789.220	429640.120
1054	541837.390	429903.360	764	542748.110	429629.130
1051	541841.500	429902.780	765	542702.530	429618.260
1042	541862.190	429900.130	777	542659.040	429605.910
3095	541877.713	429898.086	785	542645.780	429601.760
3094	541881.661	429897.306	3	542580.331	429577.859
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1037	541892.850	429893.410	818	542535.400	429565.250
			2800	542519.164	429562.054
			2806	542503.167	429559.976
			2807	542487.593	429558.903
			2812	542480.417	429556.461
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Intocmit ing. Roman Vasile



Lot 1

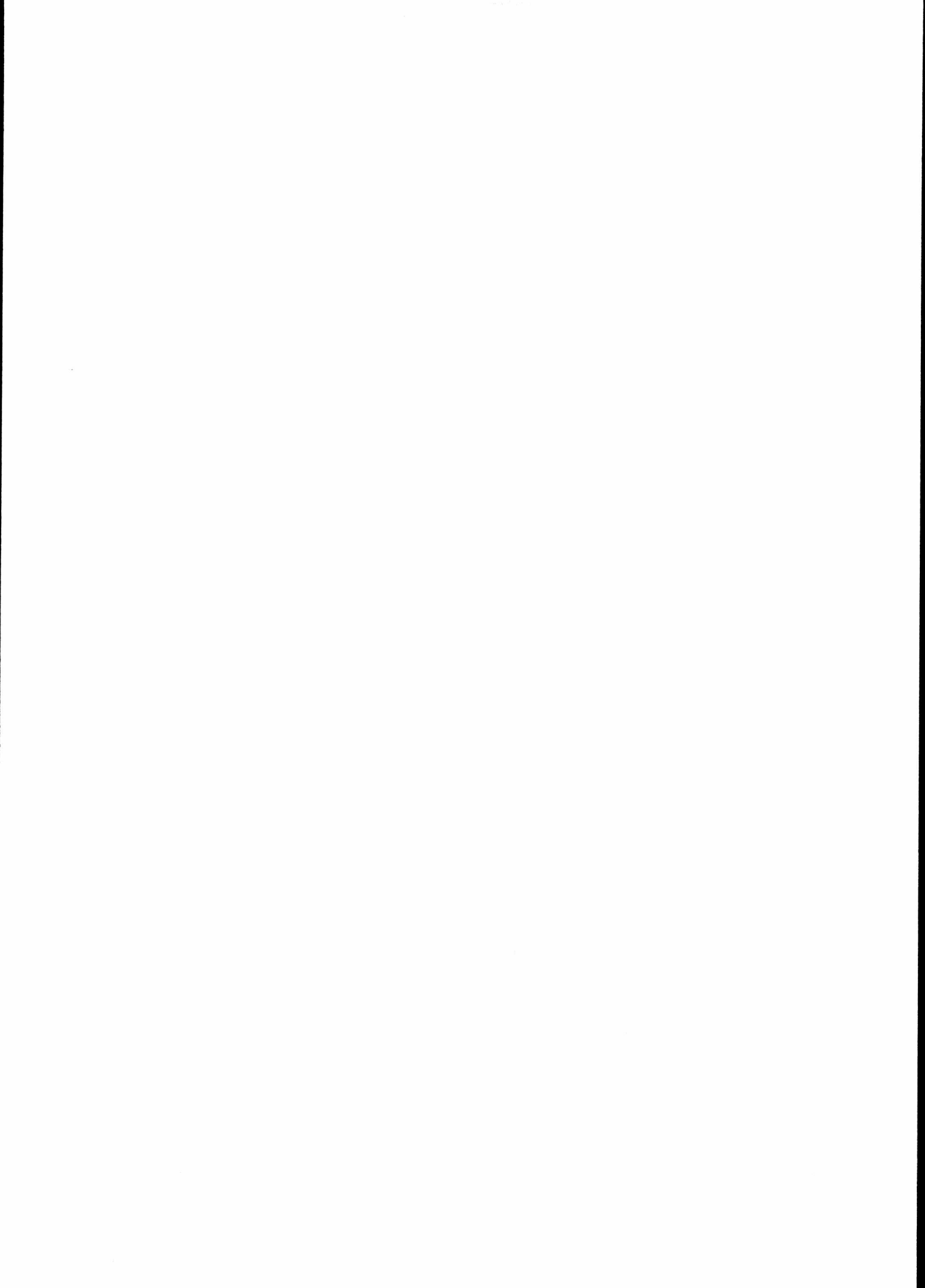
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2888	542292.588	429579.830
2889	542281.882	429582.504
2898	542269.478	429585.834
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2940	542125.766	429664.177
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2942	542085.214	429719.485
441	542077.557	429749.541
442	542069.820	429770.267
443	542063.105	429785.470
444	542054.378	429800.098
3010	542036.555	429809.355
700	542028.297	429813.782
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3051	541968.798	429843.503
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3063	541925.648	429861.388
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3083	541894.088	429873.008
3084	541885.041	429876.177
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3106	541866.917	429882.244
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3115	541837.837	429883.349
3123	541814.143	429882.686
3137	541793.711	429887.136
3136	541791.153	429888.235
3142	541771.363	429896.753
3145	541765.414	429899.088
3146	541760.603	429900.869
3158	541751.520	429902.847
3159	541741.374	429904.602
3164	541732.430	429905.775
3167	541716.591	429908.192
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3178	541705.755	429909.902
3177	541704.842	429910.220
3181	541696.397	429911.797
3188	541682.088	429914.394
3189	541670.464	429916.441
3193	541665.335	429917.538
3198	541651.820	429920.922
3199	541645.006	429923.378
3206	541637.266	429926.534
3208	541632.055	429928.870
3225	541619.131	429935.582
3220	541612.217	429941.946
3226	541606.244	429947.710
3227	541604.202	429949.539
1153	541594.800	429956.980
1180	541542.320	430003.790
1184	541541.050	430006.190
1185	541539.870	430008.060
1202	541530.170	430015.850
1206	541514.770	430027.900
3005	541505.240	430035.250
3012	541495.620	430042.750
3013	541485.060	430050.590
3028	541478.610	430053.750
3027	541474.910	430055.020
3033	541467.980	430056.330
3042	541459.340	430056.350
3048	541449.660	430052.810
3058	541434.170	430045.960
3063	541410.260	430030.890
3091	541387.770	430017.380
3097	541367.760	430010.850
3102	541351.880	430006.560
3105	541340.550	430003.120
3109	541330.480	430002.400
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3130	541238.340	429995.040
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3137	541217.450	429982.250
3140	541210.450	429978.520
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3142	541200.520	429976.350
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3154	541182.800	429975.530
446	541179.364	429977.683
447	541177.374	429977.415
448	541170.958	429976.442
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450	541148.026	429970.917
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452	541109.326	429961.267
453	541095.032	429957.518
454	541080.798	429952.522
455	541063.644	429945.999
456	541046.555	429939.247
457	541035.485	429934.240
458	541015.613	429925.357
459	541003.264	429919.267
460	540987.549	429911.554
461	540973.422	429904.976
462	540956.940	429899.059
463	540936.260	429894.209
464	540902.396	429888.321
465	540885.948	429885.908
466	540865.582	429883.845
467	540846.381	429883.140
468	540826.301	429883.210
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470	540806.536	429883.530
471	540780.830	429883.650
472	540758.516	429883.370
473	540742.456	429883.112
474	540740.633	429882.913
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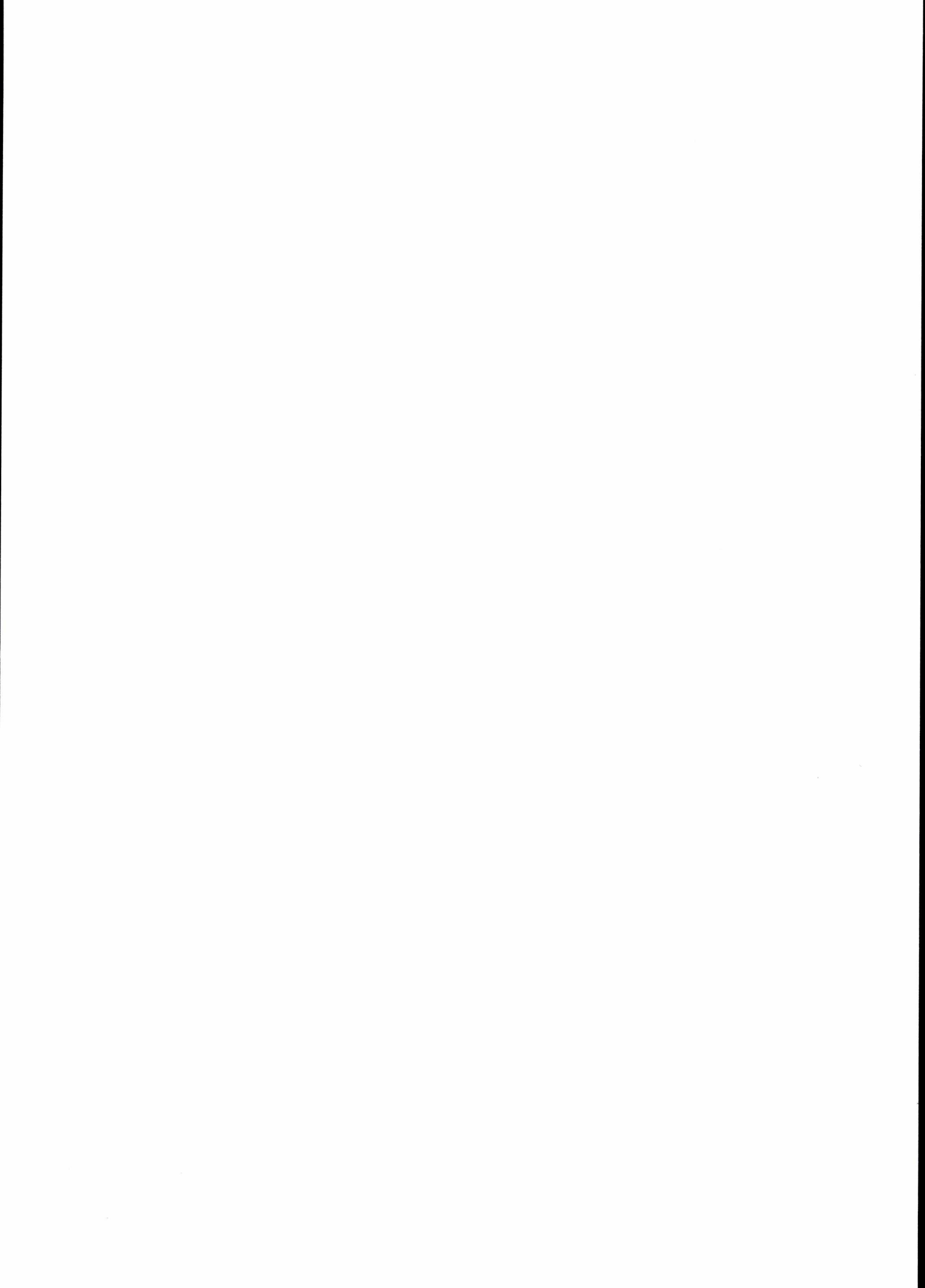


Lot 2

Calculul analitic al suprafețel		
Numar pct.	Coordonata X	Coordonata Y
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892	539931.098	431035.473
893	539931.621	431027.670
894	539932.264	431018.071
895	539933.128	431005.168
896	539934.670	430991.623
897	539935.924	430980.612
898	539936.716	430973.649
899	539936.807	430972.851
3888	539937.089	430971.952
900	539937.169	430971.993
901	539938.162	430967.473
700	539939.107	430963.279
902	539940.507	430957.679
903	539945.739	430936.764
904	539949.764	430920.676
905	539950.994	430915.758
906	539956.754	430894.172
907	539958.362	430888.146
908	539959.666	430883.256
909	539960.949	430878.449
910	539962.208	430873.729
911	539965.058	430863.050
912	539968.167	430863.364
913	539970.994	430853.692
914	539967.648	430853.342
915	539969.148	430847.720
916	539970.640	430840.814
917	539974.365	430817.887
918	539975.935	430790.451
919	539976.383	430782.624
920	539976.881	430779.658
921	539979.213	430765.757
922	539982.194	430744.640
923	539982.702	430741.042
924	539983.025	430741.070
925	539985.071	430727.912
926	539986.044	430711.759
927	539986.006	430697.237
928	539984.727	430679.393
929	539983.604	430661.453
930	539982.367	430637.767
931	539984.536	430611.018
932	539987.938	430580.701
933	540000.336	430503.649
934	540009.211	430448.372
935	540016.698	430395.899
936	540023.508	430370.372
937	540026.415	430371.452
146	540028.597	430364.627
147	540037.664	430342.782
148	540046.724	430323.936
149	540057.756	430300.711
150	540069.912	430282.135
151	540086.051	430262.630
152	540104.682	430238.489
153	540113.130	430226.090
154	540132.501	430198.978
155	540150.549	430178.474
156	540174.314	430154.982
157	540189.389	430140.128
158	540201.109	430129.142
159	540225.692	430109.506
160	540245.033	430100.137
161	540261.132	430093.199
162	540289.524	430080.655
163	540313.069	430069.110
164	540333.470	430058.381
165	540360.009	430046.116
166	540378.961	430036.904
167	540397.515	430028.689
168	540412.732	430021.316
169	540416.713	430019.009
170	540447.087	430003.002
171	540465.502	429993.050
172	540481.862	429983.568
173	540505.993	429971.177
174	540533.290	429956.674
175	540554.665	429943.211
176	540582.607	429928.850
177	540600.951	429921.820
178	540632.187	429910.850
179	540652.003	429905.138
180	540669.075	429902.083
181	540687.790	429898.809
182	540701.498	429897.678
183	540708.495	429897.471
3681	540725.111	429895.971
3331	540719.535	429883.486
3346	540718.831	429882.070
3376	540646.187	429894.272
3377	540652.379	429891.417
478	540645.326	429893.162
479	540627.015	429897.535
480	540597.597	429907.043
3394	540576.316	429914.992
481	540547.854	429930.467
3406	540527.047	429942.175
800	540514.263	429949.037
801	540515.039	429950.400
802	540505.389	429955.803
803	540504.516	429954.268
482	540503.599	429954.760
804	540495.017	429959.731
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806	540494.717	429961.779
807	540486.180	429966.322
808	540476.471	429971.488
809	540475.816	429971.836
810	540464.105	429977.946
811	540426.956	429998.332
812	540417.947	430003.028
813	540399.215	430012.793
814	540364.226	430029.297
815	540316.316	430051.622
816	540275.556	430070.702
817	540269.439	430073.321
818	540243.369	430084.482
819	540228.527	430091.524
820	540217.211	430098.725
821	540204.757	430107.110
822	540201.252	430110.099
823	540191.881	430118.089
824	540165.318	430143.691
825	540136.680	430172.650
826	540116.734	430197.627
827	540086.585	430238.781
828	540060.971	430271.785
829	540051.460	430285.422
830	540044.023	430298.857
831	540026.943	430334.689
832	540016.810	430358.494
833	540010.764	430375.867
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835	540004.365	430402.660
836	539996.266	430457.123
837	539992.252	430484.117
838	539979.432	430564.558
840	539972.777	430624.103
839	539971.616	430638.621
841	539974.201	430684.313
842	539974.065	430713.288
843	539971.237	430736.752
844	539965.112	430777.631
600	539963.399	430792.557
845	539963.008	430795.964
3763	539962.578	430801.319
846	539960.702	430824.710
847	539958.061	430841.383
848	539951.676	430863.635
849	539936.629	430922.848
850	539926.544	430963.063
851	539922.108	430989.386
852	539920.707	431019.496
853	539919.220	431045.234
854	539916.466	431102.220
855	539913.006	431166.740
856	539912.707	431200.858
857	539915.964	431230.989
858	539919.255	431255.467
859	539921.972	431281.860
860	539924.506	431293.392
861	539927.744	431308.123
862	539928.635	431313.668
863	539928.235	431312.965
3903	539929.230	431318.270
3908	539932.060	431337.530
3913	539936.040	431365.660
3915	539940.970	431390.750
3923	539944.240	431408.080
3967	539962.730	431457.520
4004	539965.350	431462.631
3955	539968.260	431471.200
3992	539979.385	431502.919
3996	539980.758	431506.690
3971	539988.120	431527.090
3981	539999.620	431552.290
3980	540001.860	431556.400
4027	540004.610	431561.293
4028	540008.901	431569.805
4015	540023.000	431587.670
4031	540027.330	431592.860
4032	540027.900	431593.620
4033	540033.880	431600.450
4034	540034.000	431600.320
4043	540038.680	431606.860
4045	540045.730	431616.740
4044	540049.030	431620.910
4054	540060.100	431636.110
4055	540068.830	431650.290
4066	540075.690	431662.710
4065	540077.490	431665.850
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4079	540091.280	431694.940
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4130	540127.150	431779.380
4126	540126.130	431785.770
4121	540138.720	431806.530
4133	540142.060	431816.530
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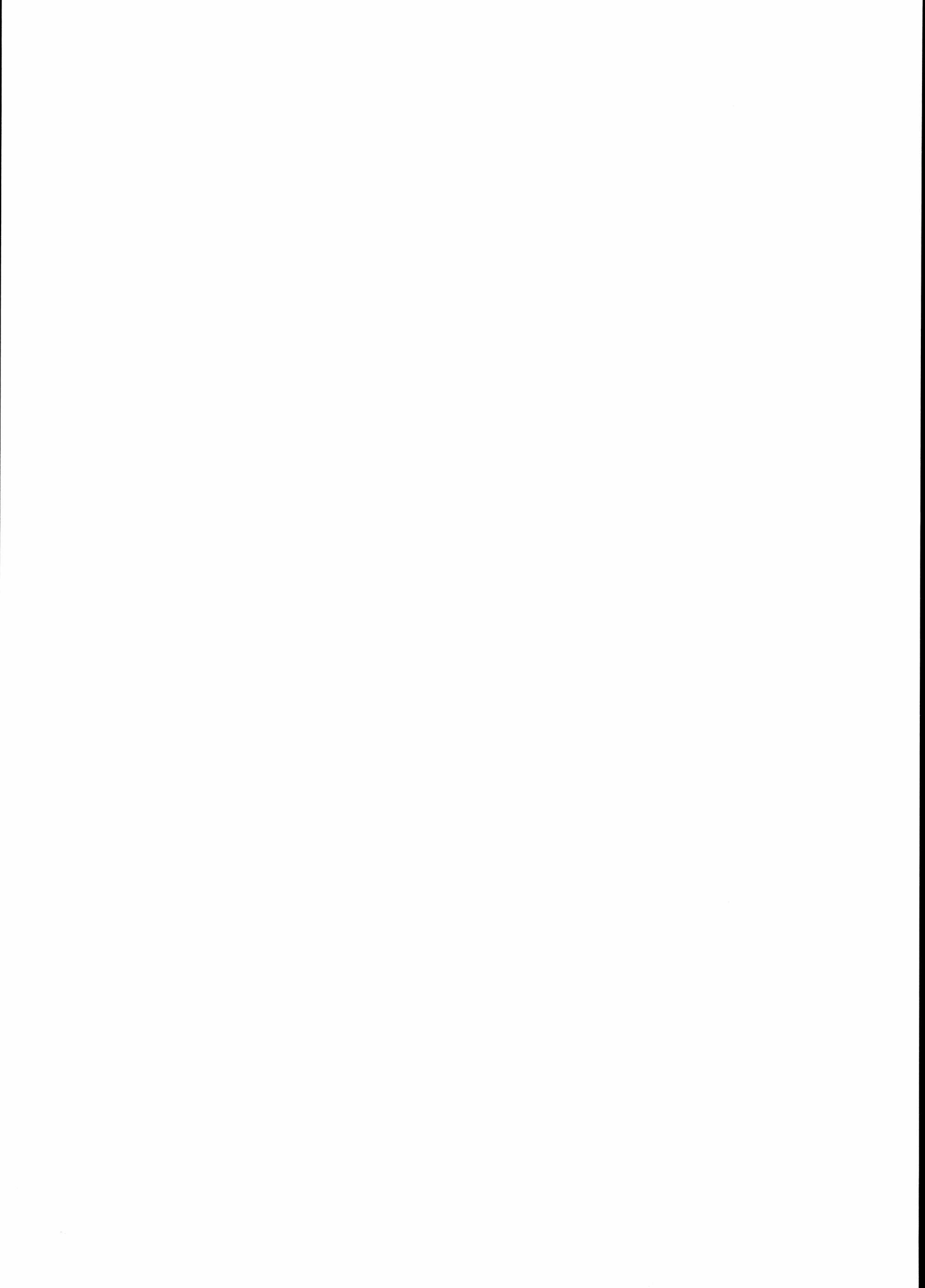


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4150	540149.370	431843.740	184	540258.250	432185.050
4151	540150.860	431847.560	185	540258.160	432179.440
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4260	540159.022	431879.359	224	540257.770	432131.800
4258	540158.820	431880.449	232	540257.850	432118.240
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4255	540160.362	431891.322	4616	540257.947	432104.853
4254	540161.445	431896.543	240	540257.570	432093.460
4253	540160.926	431896.798	4621	540257.743	432089.185
4252	540161.219	431898.425	4626	540256.792	432078.679
4247	540162.536	431903.880	4627	540256.530	432075.604
4251	540162.499	431903.822	4628	540256.499	432074.898
4246	540163.101	431907.728	4630	540256.254	432072.005
4242	540164.864	431913.213	4634	540256.271	432070.743
4174	540168.170	431922.550	4635	540255.628	432065.394
4175	540169.700	431926.360	4636	540255.484	432064.383
4303	540172.525	431933.464	4637	540255.542	432063.190
4299	540175.283	431939.537	4640	540254.270	432058.045
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4179	540180.240	431947.910	4646	540249.571	432035.083
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4334	540201.406	431979.198	4660	540239.524	432011.611
4335	540204.989	431984.712	4662	540238.118	432007.620
4343	540208.505	431989.522	4668	540235.755	432002.356
4344	540210.597	431992.877	4669	540233.777	431997.954
4345	540212.346	431995.215	4671	540233.239	431997.091
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4357	540218.554	432003.809	4672	540229.249	431991.874
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4371	540230.676	432028.629	4314	540202.000	431954.573
4385	540231.309	432029.488	4313	540200.764	431952.043
4384	540232.263	432032.425	4312	540199.682	431950.135
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4391	540235.546	432042.350	4284	540189.541	431935.607
4397	540237.522	432048.361	4277	540186.254	431926.375
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4402	540239.376	432055.713	4229	540178.794	431911.651
4403	540239.429	432056.602	4228	540177.315	431905.765
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4414	540240.742	432066.656	4207	540175.240	431888.671
4415	540240.430	432067.763	4206	540174.033	431882.951
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4438	540243.094	432084.003	4196	540171.653	431865.880
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210	540247.930	432177.630	4147	540139.249	431769.772
4475	540247.319	432185.369	4146	540137.659	431766.064
4477	540243.678	432192.902	4134	540131.867	431751.888
4482	540240.245	432226.660	4133	540128.360	431743.132
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4484	540245.153	432227.290	4127	540125.382	431735.683
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27	540275.740	432278.050	4100	540108.364	431695.701
22	540271.370	432266.840	4099	540107.502	431693.671
19	540268.560	432259.100	4098	540105.527	431689.266
20	540267.050	432255.510	4097	540105.140	431688.993
159	540260.380	432236.500	4095	540103.827	431686.335
160	540260.370	432236.520	4088	540101.422	431681.423
4600	540257.729	432226.854	4087	540099.279	431677.114
4604	540257.382	432224.415	4086	540098.728	431676.324
161	540257.880	432217.950	4084	540096.240	431671.088
162	540258.170	432213.480	4083	540094.093	431666.646
164	540258.300	432211.990	4076	540093.111	431664.695
163	540257.280	432210.180	4075	540089.543	431656.976
			4070	540085.016	431648.050

Autorizată de ANCPPIA exercită funcții de autoritate în domeniul cadastrului, geotezei și cartografiilor
CERTIFICAT
 A DE
 AUTORIZARE
 Seria MS.Nr.033
 ROMAN VASILE
 Nr. 0801/28.02.2016
 Seria RO.L.I. 1
 CADASTRU

Intocmit ing. Roman Vasile



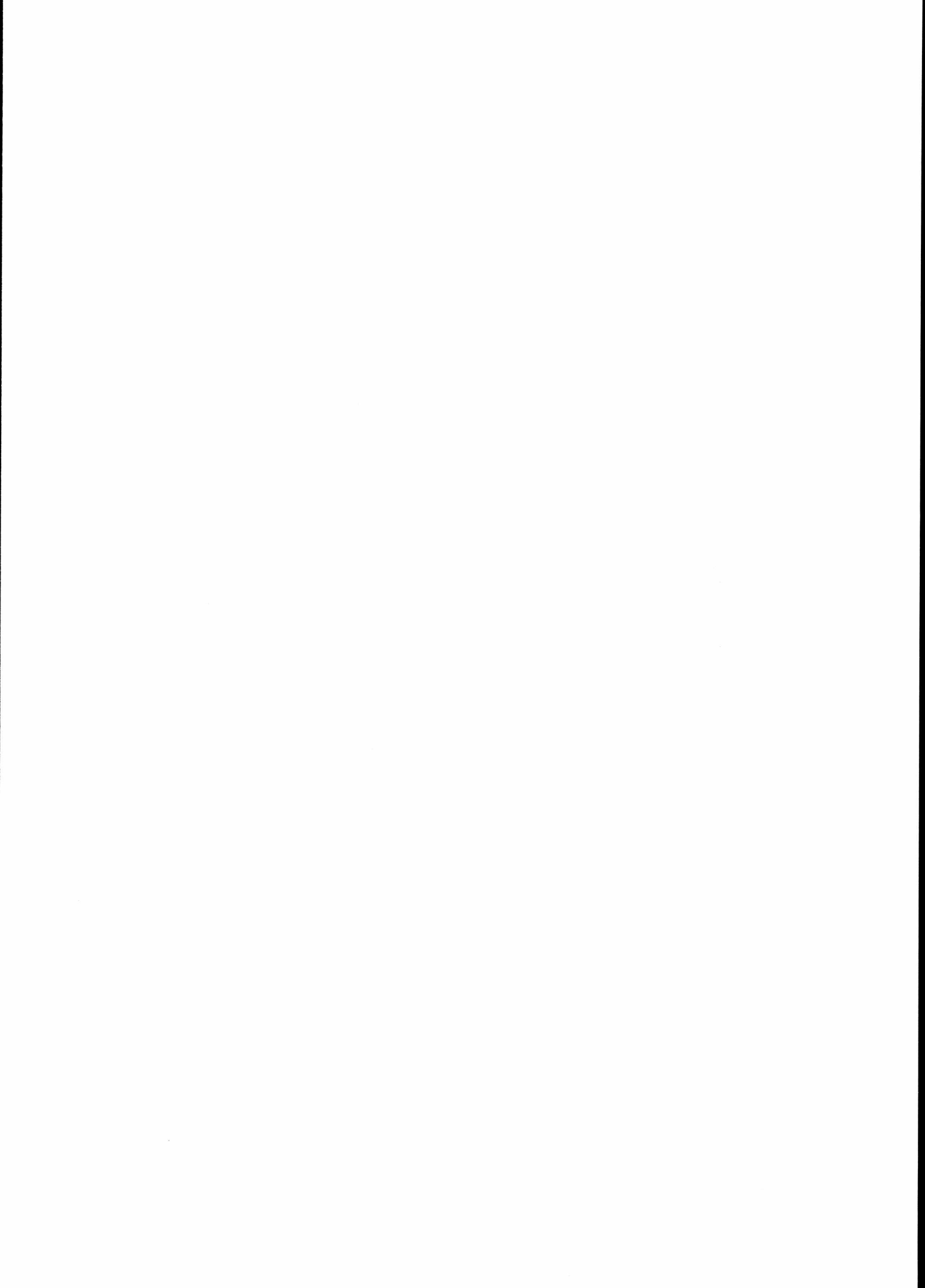
Lot 2

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4060	540065.739	431617.106
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3984	539989.408	431494.975
3976	539987.760	431490.437
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3969	539971.371	431442.813
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3962	539959.091	431413.552
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866	539949.178	431377.590
867	539946.931	431366.560
868	539945.438	431358.629
869	539944.640	431354.389
870	539943.858	431348.857
871	539942.512	431339.334
872	539941.204	431330.079
873	539936.466	431296.553
874	539935.191	431287.533
875	539934.141	431280.176
876	539931.603	431262.474
877	539933.630	431262.093
878	539931.310	431245.153
879	539929.136	431245.549
880	539927.314	431233.705
3935	539926.864	431231.962
881	539926.912	431231.952
882	539926.780	431230.816
883	539926.378	431227.367
884	539926.314	431225.333
885	539924.872	431199.262
886	539924.479	431184.178
887	539924.647	431171.213
888	539924.741	431164.017
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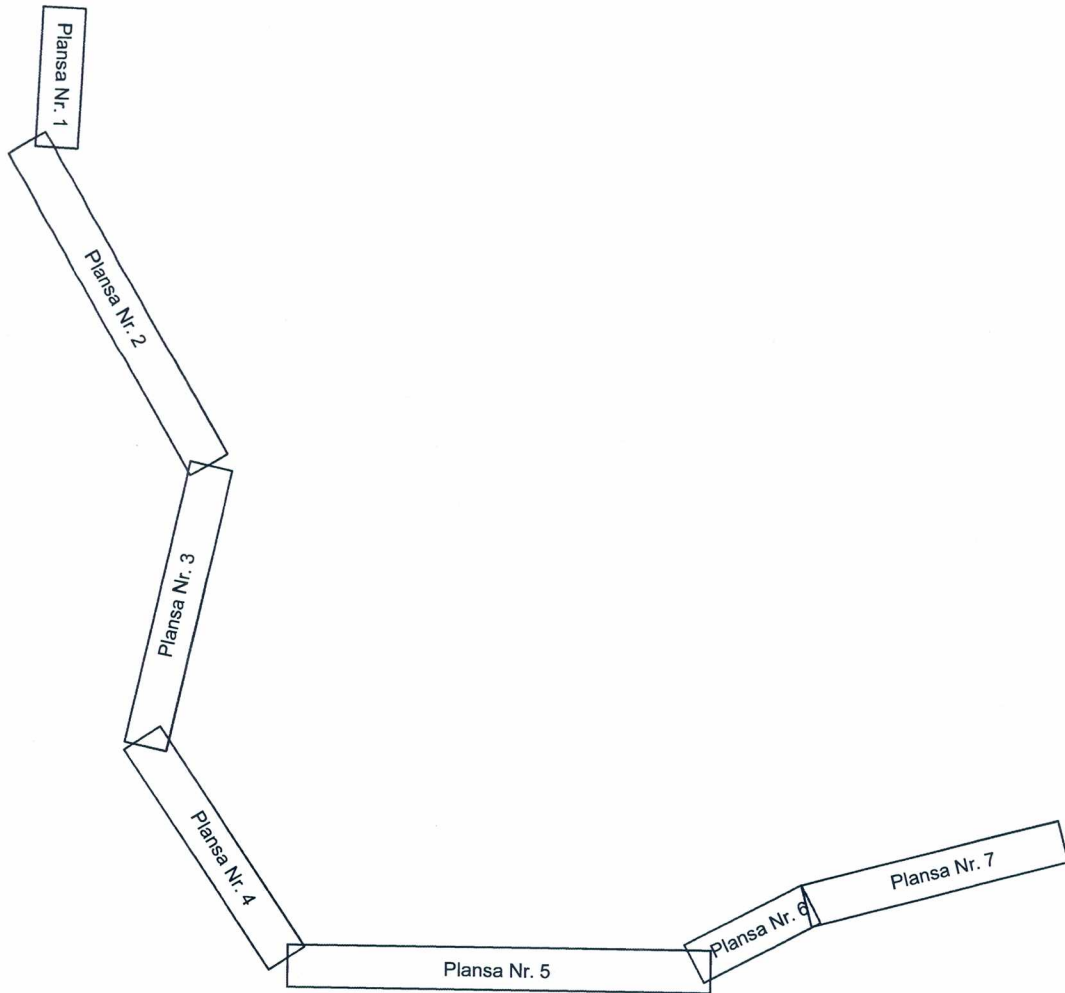
S = 38010.82 mp



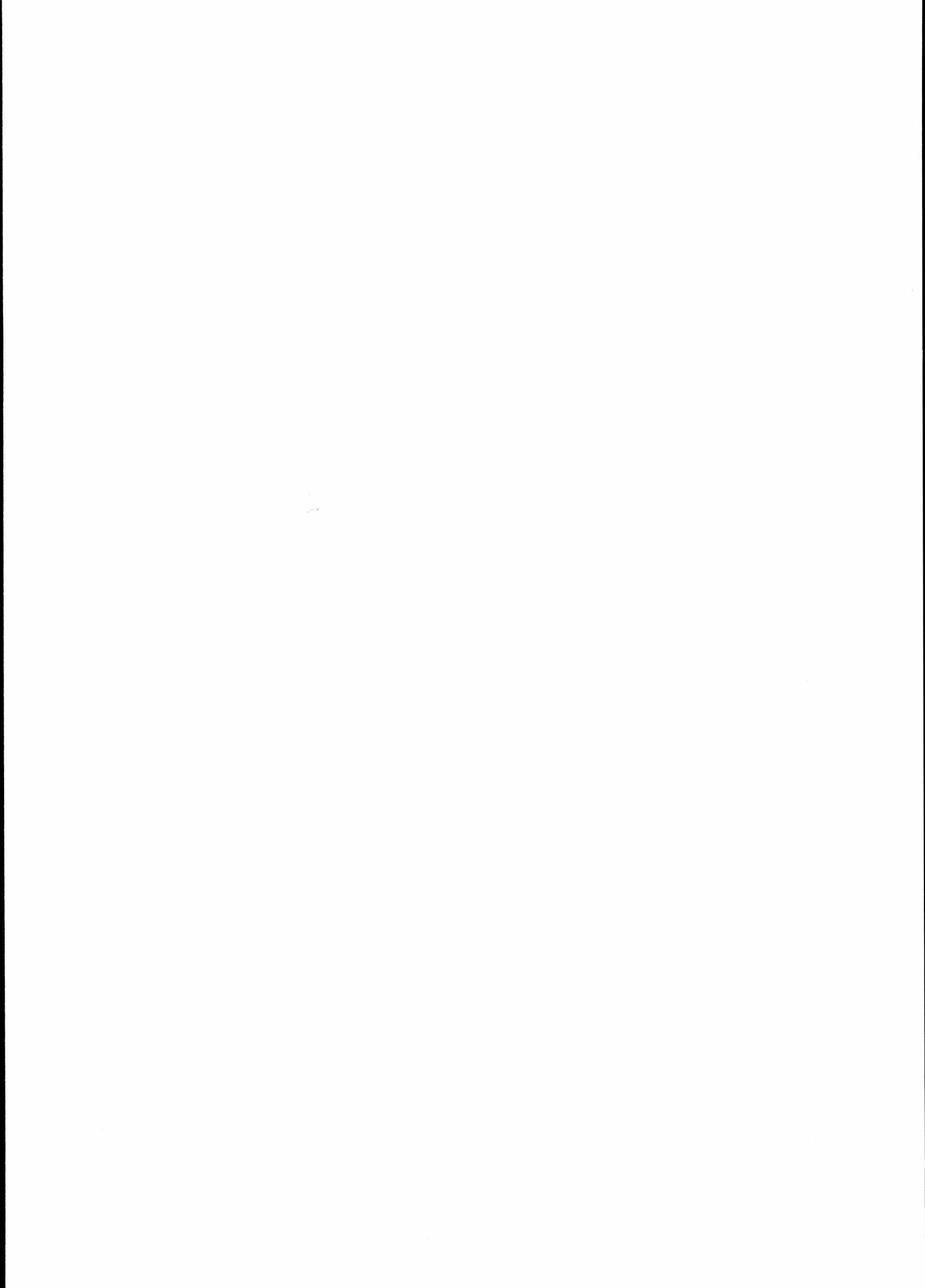
Intocmit ing. Roman Vasile



SCHITA DE DISPUNERE A PLANSELOR FARA SCARA



Intocmit S.C. STEREO CAD S.R.L.



MEMORIU TEHNIC

1. Adresa imobil: Loc. Bichis si Ozd, o parte din drumul judetean DJ153F, intravilan si extravilan, nr. cad. 51205, Com. Bichis, jud. Mures
2. Tipul lucrării: dezmembrare imobil in 2 loturi.
3. Scurtă prezentare a situației din teren: Punere la dispozitie de catre proprietar a C.F. 51205. Identificarea amplasamentului in teren impreuna cu proprietarul. Imobilul are ca vecini: la nord paraul Bichis si proprietati private, la sud proprietati private, la est drum satesc si la vest proprietari privati. Amplasamentul drumului judetean DJ153F, se afla situat in intravilanul si extravilanul localitatii Bichis si Ozd, Com. Bichis, jud. Mures.
4. Situația juridică a imobilului, conform CF anexat:

C.F. 51205 a loc. Bichis

Loc. Bichis si Ozd, DJ153F

A+1. Nr. cad. 51205	drum	Suprafata totala = 74899 mp.
1Dr: DJ 153F - drum extravilan DCL311		S=4965 mp.
2Dr: DJ 153F - drum intravilan - loc. Bichis - DS67, 635		S=23124 mp.
3Dr: DJ 153F - drum extravilan DCL 918		S=29443 mp.
4Dr: DJ 153F - drum intravilan - loc. Ozd - DS43, 226		S=17367 mp.
B+1. Judetul Mures – Domeniul Public - Consiliul Judetean Mures – drept de administrare		

Propunem dezmembrarea imobilului identificat mai sus, conform vointei proprietarului, in doua loturi distincte, astfel:

Lot 1:

C.F. _____ a loc. Bichis

Loc. Bichis, DJ153F

A+1. Nr. cad. _____	drum	Suprafata totala = 36888 mp.
1Dr: DJ 153F - drum extravilan DCL311		S=4965 mp.
2Dr: DJ 153F - drum intravilan - loc. Bichis - DS67, 635		S=23124 mp.
3Dr: DJ 153F - drum extravilan DCL 918		S=8799 mp.
B+1. Judetul Mures – Domeniul Public - Consiliul Judetean Mures – drept de administrare		

Lot 2:

C.F. _____ a loc. Bichis

Loc. Bichis si Ozd, DJ153F

A+1. Nr. cad. _____	drum	Suprafata totala = 38011 mp.
1Dr: DJ 153F - drum extravilan DCL 918		S= 20644 mp.
2Dr: DJ 153F - drum intravilan - loc. Ozd - DS43, 226		S=17367 mp.
B+1. Judetul Mures – Domeniul Public - Consiliul Judetean Mures – drept de administrare		

5. Operațiuni topo-cadastrale efectuate*: Măsurătorile s-au efectuat cu o statie GPS STONEX S9 III PLUS si o ruleta de 8 m. Metoda de lucru folosita este radierea punctelor. Lucrarea s-a realizat în Sistem STEREO 70.* Legarea la sistem s-a realizat prim metoda RTK. După extragerea datelor, atât prelucrarea lor cât și întocmirea planului de amplasament si delimitare a imobilului s-a realizat cu ajutorul computerului. Fiecare punct radiat sau intersecție de linii având coordonate, calculul suprafețelor s-a realizat prin metoda analitică. Punctele de limită sunt descrise în planul anexă. Suprafata imobilului masurat este de 74899 mp. Delimitarea terenului apartinand drumului judetean DJ153F s-a facut in baza prevederilor Anexei nr. 1, Lit. a) din HG 43/1997 actualizata. Pentru aceasta s-au identificat si masurat toate elementele topografice ale drumului iar apoi s-au aplicat prevederile din Anexa 1.

Data întocmirii: 10.01.2017



*) Se vor prezenta la solicitarea oficiului teritorial în format analogic și digital

