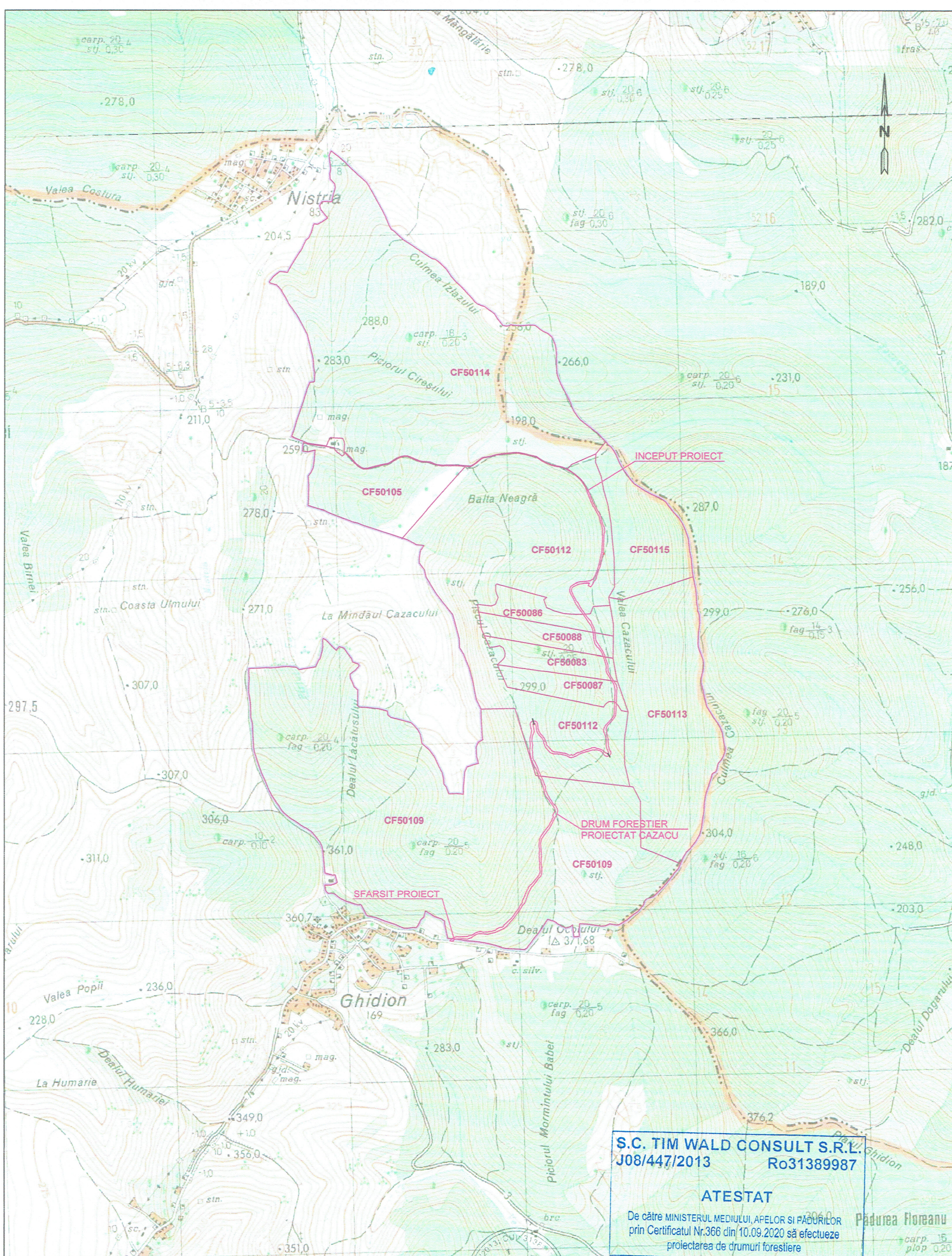
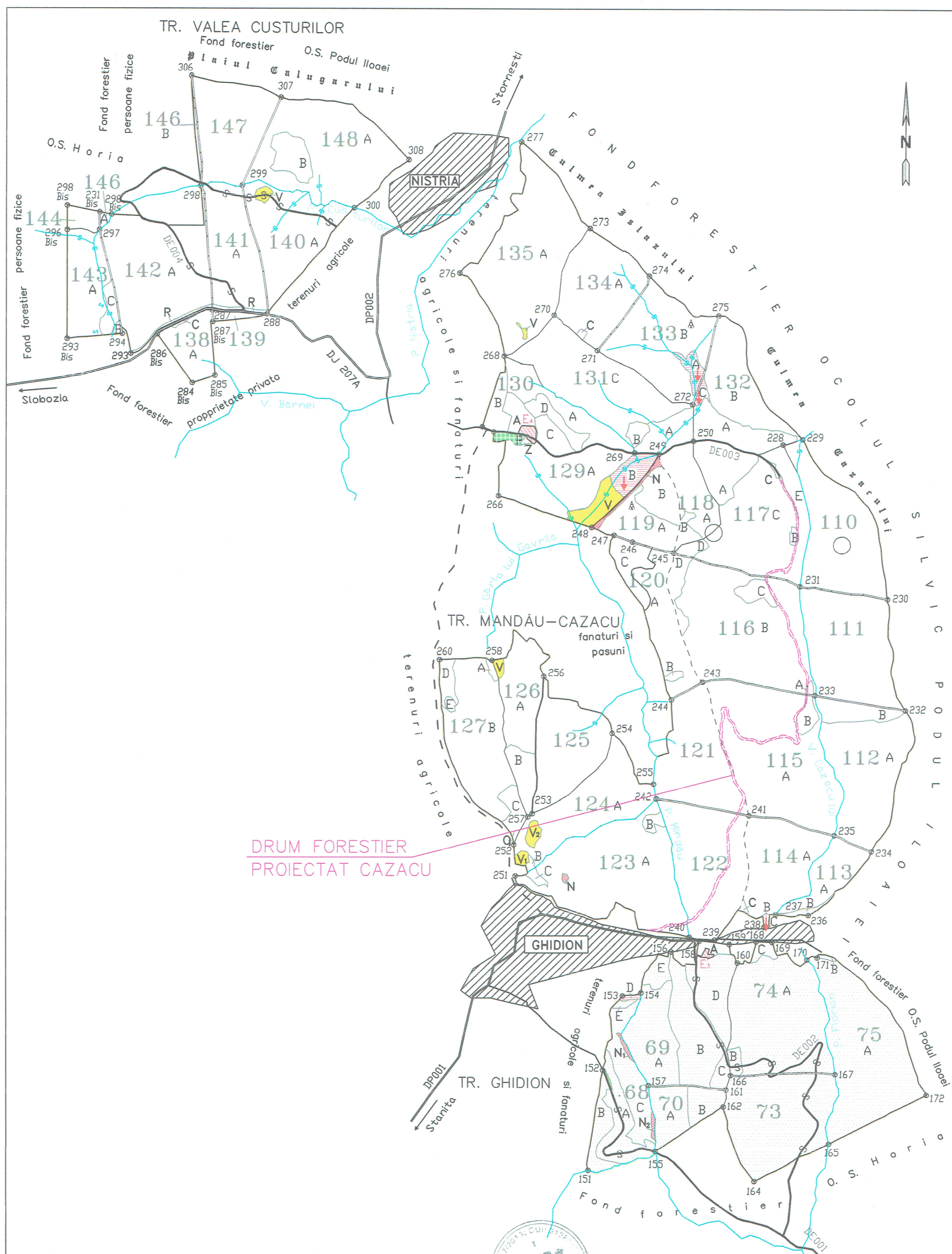


— Drum forestier proiectat Cazacu

Limita proprietate
S.C. FORESTUM ROMWOOD S.R.L.

Proiectant: S.C. TIM WALD CONSULT S.R.L. J08/447/2013			Beneficiar: S.C. FORESTUM ROMWOOD S.R.L. J32/334/2009		Proiect nr. 001D / 2019	
Specificatie	Nume	Semnatura	SCARA 1:20000	Proiect: "Drum forestier Cazacu, judetul Neamt"	Faza Acord de mediu	
Sef proiect	Ing. M. Miron - Onciul		DATA 12.2021		Plan de incadrare in zona	Plansa nr. 1
Proiectat	Ing. M. Miron - Onciul					
Topometrie	Ing. G. Mirea					



Drum forestier proiectat Cazacu

Limita trupul MANDĂU-CAZACU
proprietatea S.C. FORESTUM ROMWOOD S.R.L.

Executant: S.C. TIM WALD CONSULT S.R.L.			Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.		Proiect nr. 001D / 2019
Specificatie	Nume	Semnatura	SCARA 1:20000	Proiect: "Drum forestier Cazacu, judetul Neamt"	Faza Acord de mediu
Sef proiect	Ing. M. Miron - Onciul		DATA 12.2021		Plansa nr. 1.2
Proiectat	Ing. M. Miron - Onciul				
Topometrie	Ing. G. Mirea			Plan de incadrare in trupul Mandau-Cazacu Harta arboretelor	

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50115 U.A.T. Stanita

Fond forestier
Ocolul silvic Podu Iloaiei

u.a.110

Parcela(u.a.117C-part.1)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
1	620236.976	665468.942	6.912
2	620243.888	665468.993	18.846
3	620262.734	665468.982	10.893
4	620273.627	665469.047	12.858
5	620286.484	665469.203	19.412
6	620305.875	665468.304	14.115
7	620319.811	665466.061	16.190
8	620335.494	665462.040	13.778
9	620348.749	665456.281	22.468
10	620370.401	665452.282	21.935
11	620391.123	665445.090	16.952
12	620405.785	665436.582	24.714
13	620426.394	665422.942	21.167
14	620443.667	665410.707	8.074
15	620450.298	665406.100	13.670
16	620462.231	665399.432	15.831
17	620476.284	665392.143	7.524
18	620483.399	665389.695	22.183
19	620503.946	665381.335	16.375
20	620519.114	665375.166	20.693
21	620538.283	665367.372	7.974
22	620539.598	665375.237	11.250
23	620529.150	665379.409	11.572
24	620518.432	665383.771	13.733
25	620505.713	665388.949	11.227
26	620495.348	665393.262	9.496
27	620486.680	665397.140	11.041
28	620476.656	665401.769	9.367
29	620469.085	665407.284	14.812
30	620455.285	665412.664	2.409
31	620452.877	665412.730	34.067
32	620426.543	665434.342	10.298
33	620417.435	665439.148	26.166
34	620392.877	665448.179	45.031
35	620350.613	665463.721	24.870
36	620327.271	665472.305	20.714
37	620306.772	665475.281	28.343
38	620278.723	665479.351	5.284
39	620273.439	665479.351	14.624
40	620258.822	665478.904	14.032
41	620244.835	665477.776	16.406
42	620228.432	665477.476	2.348
43	620226.084	665477.474	13.836

Parcela(u.a.117E-part.1)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
29	620469.085	665407.284	1.929
92	620467.526	665408.420	14.026
93	620455.687	665415.941	13.961
94	620443.819	665423.293	16.966
95	620429.688	665432.692	3.556
32	620426.543	665434.342	34.067
31	620452.877	665412.730	2.409
30	620455.285	665412.664	14.812

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
33	620417.435	665439.148	10.798
96	620408.453	665445.141	7.695
97	620401.869	665449.124	7.865
98	620394.841	665452.654	13.296
99	620382.547	665457.719	12.642
100	620371.473	665463.817	11.725
101	620360.209	665467.073	8.315
102	620352.221	665469.383	12.847
103	620339.848	665472.841	17.029
104	620323.695	665478.232	11.006
105	620313.932	665480.426	11.488
106	620302.520	665481.749	16.250
107	620286.448	665479.352	7.725
38	620278.723	665479.351	28.343
37	620306.772	665475.281	20.239
108	620326.811	665472.445	0.481
36	620327.271	665472.305	24.870
35	620350.613	665463.721	45.031
34	620392.877	665448.179	26.166

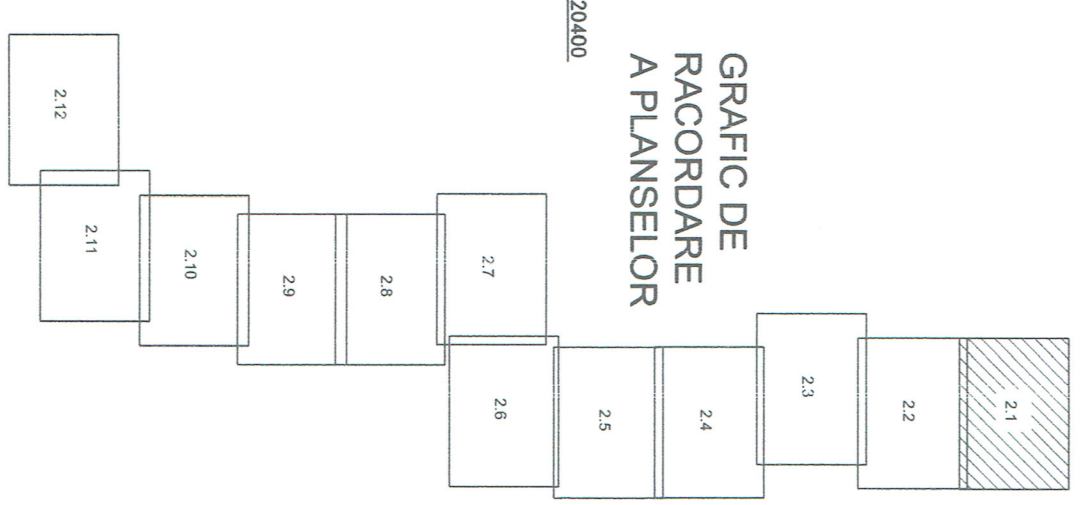
Parcela(u.a.117E-part.2)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
33	620417.435	665439.148	10.798
96	620408.453	665445.141	7.695
97	620401.869	665449.124	7.865
98	620394.841	665452.654	13.296
99	620382.547	665457.719	12.642
100	620371.473	665463.817	11.725
101	620360.209	665467.073	8.315
102	620352.221	665469.383	12.847
103	620339.848	665472.841	17.029
104	620323.695	665478.232	11.006
105	620313.932	665480.426	11.488
106	620302.520	665481.749	16.250
107	620286.448	665479.352	7.725
38	620278.723	665479.351	28.343
37	620306.772	665475.281	20.239
108	620326.811	665472.445	0.481
36	620327.271	665472.305	24.870
35	620350.613	665463.721	45.031
34	620392.877	665448.179	26.166

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
1	620236.976	665468.942	6.912
2	620243.888	665468.993	18.846
3	620262.734	665468.982	10.893
4	620273.627	665469.047	12.858
5	620286.484	665469.203	19.412
6	620305.875	665468.304	14.115
7	620319.811	665466.061	16.190
8	620335.494	665462.040	13.778
9	620348.749	665456.281	22.468
10	620370.401	665452.282	21.935
11	620391.123	665445.090	16.952
12	620405.785	665436.582	24.714
13	620426.394	665422.942	21.167
14	620443.667	665410.707	8.074
15	620450.298	665406.100	13.670
16	620462.231	665399.432	15.831
17	620476.284	665392.143	7.524
18	620483.399	665389.695	22.183
19	620503.946	665381.335	16.375
20	620519.114	665375.166	20.693
21	620538.283	665367.372	7.974
22	620539.598	665375.237	11.250
23	620529.150	665379.409	11.572
24	620518.432	665383.771	13.733
25	620505.713	665388.949	11.227
26	620495.348	665393.262	9.496
27	620486.680	665397.140	11.041
28	620476.656	665401.769	9.367
29	620469.085	665407.284	14.812
30	620455.285	665412.664	2.409
31	620452.877	665412.730	34.067
32	620426.543	665434.342	10.298
33	620417.435	665439.148	26.166
34	620392.877	665448.179	45.031
35	620350.613	665463.721	24.870
36	620327.271	665472.305	20.714
37	620306.772	665475.281	28.343
38	620278.723	665479.351	5.284
39	620273.439	665479.351	14.624
40	620258.822	665478.904	14.032
41	620244.835	665477.776	16.406
42	620228.432	665477.476	2.348
43	620226.084	665477.474	13.836

S(u.a.117C-part.1)=2499.07 P=683.487m

GRAFIC DE RACORDARE A PLANSELOR

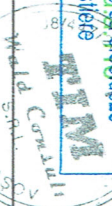


Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanita

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50115 U.A.T. Stanita

ATESTAT

De către MINISTERUL MEDIULUI, APELOR SI PĂDURILOR
u.a.117C
prin Certificatul Nr.366 din 10.09.2020, se eliberează
protecția de drumuri forestiere



Proiectant: S.C. TIM WALD CONSULT S.R.L.		Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.		Contract nr. 001D / 2019
Specificatie	Nume	Semnatura	SCARA	
Seif Proiect	Ing. M. Miron - Onciul		1:1000	Faza Acord de mediu
Desenat	Ing. M. Miron - Onciul		DATA	
Topometrie	Ing. G. Mirea		12.2021	Planşa nr. 2.1.

Parcela(u.a.117C-part.2)			
Nr. Pct.	Coordonate pct.de contur		Lungimi latituri D(i,i+1)
	X [m]	Y [m]	
44	620118.817	665457.281	4.397
45	620123.117	665458.198	16.400
46	620139.221	665461.299	5.027
47	620138.316	665466.244	21.460
S(u.a.117C-part.2)=51.55 P=47.284m			



Parcela(u.a.117B)			
Nr. Pct.	Coordonate pct.de contur		Lungimi latituri D(i,i+1)
	X [m]	Y [m]	
79	620139.428	665461.339	3.365
80	620142.732	665461.975	24.490
81	620166.843	665466.268	13.078
82	620179.787	665468.132	13.048
83	620192.811	665468.928	18.603
84	620211.405	665469.504	16.986
85	620228.379	665468.879	8.597
1	620236.976	665468.942	13.836
43	620226.084	665477.474	13.316
36	620212.768	665477.467	18.245
87	620194.524	665477.324	15.607
88	620178.930	665476.687	13.811
89	620165.260	665474.722	12.011
90	620153.460	665472.481	3.151
91	620150.325	665472.168	13.391
47	620138.316	665466.244	5.027
46	620139.221	665461.299	0.211
S(u.a.117B)=766.64 P=206.770m			

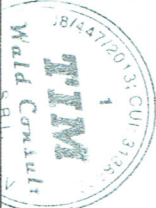
Parcela(u.a.117E-part.3)			
Nr. Pct.	Coordonate pct.de contur		Lungimi latituri D(i,i+1)
	X [m]	Y [m]	
75	620031.158	665432.242	2.251
109	620033.102	665433.377	16.314
110	620048.567	665438.571	12.607
111	620060.690	665442.029	19.889
112	620079.816	665447.484	16.738
113	620095.961	665451.901	11.216
114	620106.817	665454.720	12.270
44	620118.817	665457.281	21.460
47	620138.316	665466.244	13.391
91	620150.325	665472.168	9.236
115	620141.135	665471.251	15.163
116	620126.241	665468.405	12.641
117	620113.822	665466.046	9.457
118	620104.531	665464.281	9.881
119	620095.040	665461.533	13.691
120	620081.740	665458.286	11.777
121	620070.942	665453.586	12.950
122	620058.505	665449.977	11.683
123	620047.310	665446.635	11.078
124	620036.724	665443.370	12.465
125	620024.520	665440.835	7.013
126	620017.590	665439.760	11.312
127	620007.527	665434.593	16.660
128	619994.154	665424.658	9.922
129	619985.810	665419.290	9.420
130	619978.105	665413.671	9.662
131	619970.254	665408.239	7.813
132	619974.842	665401.915	2.539
48	619976.190	665399.763	10.420
78	619984.191	665406.439	21.745
77	620000.886	665420.371	13.985
76	620011.624	665429.331	10.476
133	620021.986	665430.875	9.273
S(u.a.117E-part.3)=1565.25 P=396.397m			

S.C. TIM WALD CONSULT S.R.L.
J08/447/2013 Ro31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR SI PADURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50115 U.A.T. Stania



Proiectant: S.C. TIM WALD CONSULT S.R.L.			Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.		Contract nr. 001D / 2019
Specificatie	Nume	Semnatura	SCARA	1:1000	
Sef Proiect	Ing. M. Mitron - Onciul		Proiect: "Drum forestier Cazacu, judetul Neamt"		Faza
Desenat	Ing. M. Mitron - Onciul				Acord de mediu
Topometrie	Ing. G. Mitea		DATA 12.2021	Drum forestier Cazacu Plan de situatie	Plansa nr. 2.2

u.a.116B

665600

665700

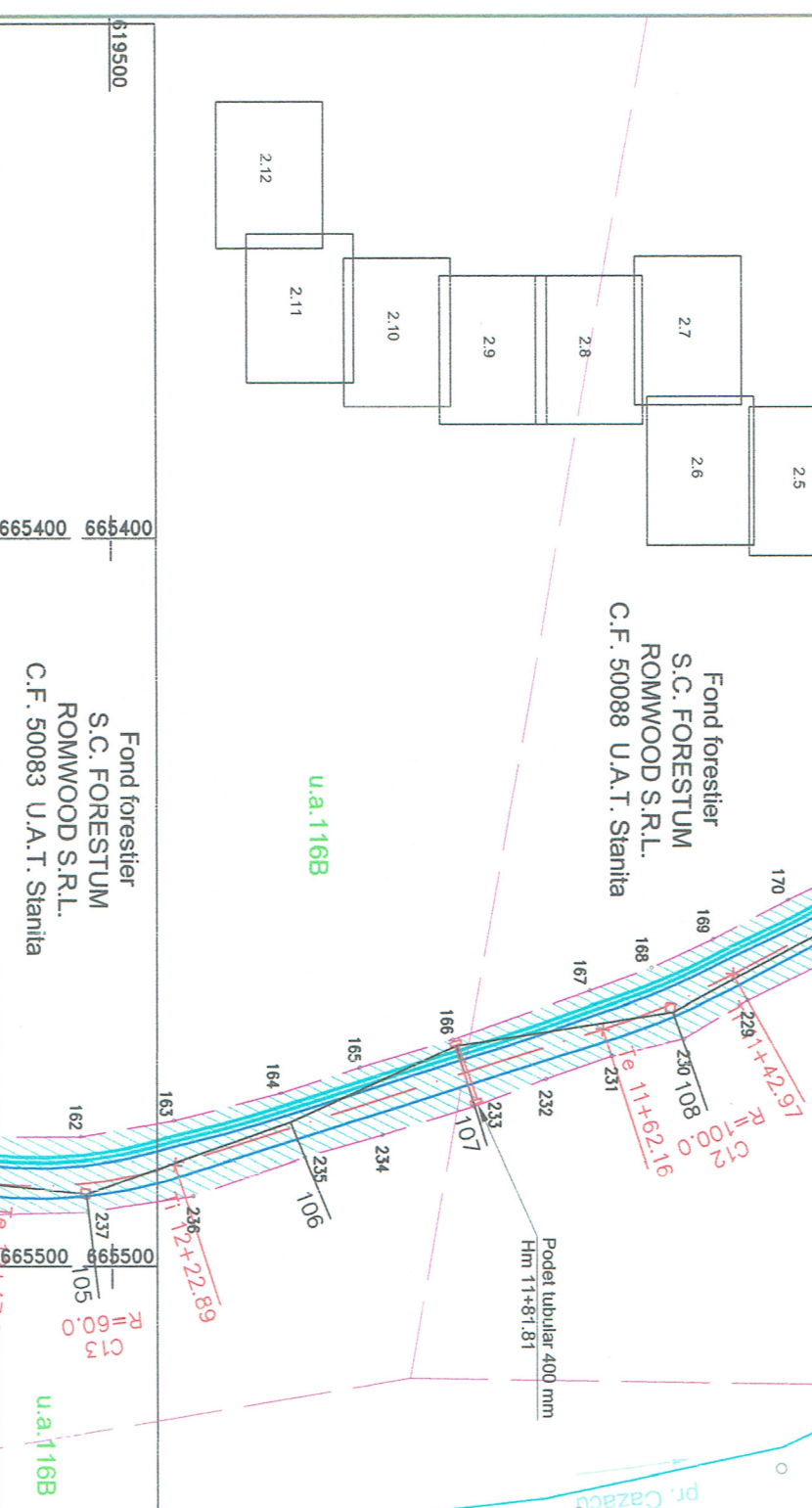
Parcela(u.a.116B) - continuare



Nr. Pct.	Coordonate pct.de contur		Lungimi latini D(i,i+1)	Nr. Pct.	Coordonate pct.de contur		Lungimi latini D(i,i+1)
	X [m]	Y [m]			X [m]	Y [m]	
163	619508.385	665480.198	14.943	62	619957.585	665288.669	10.402
164	619522.839	665476.408	11.249	61	619956.760	665299.036	2.612
165	619533.535	665472.924	13.109	198	619954.332	665298.076	8.368
166	619546.060	665469.055	19.726	199	619946.089	665296.637	7.959
167	619564.606	665462.334	8.930	200	619938.313	665298.332	7.324
168	619572.949	665459.151	9.194	201	619931.438	665300.856	10.351
169	619581.242	665455.181	11.531	202	619921.792	665304.612	8.507
170	619591.364	665449.657	11.529	203	619914.183	665308.416	14.502
171	619601.689	665444.528	9.520	204	619900.991	665314.440	12.286
172	619602.925	665436.892	11.893	205	619889.893	665319.664	11.497
173	619617.924	665431.400	10.745	206	619880.383	665325.207	11.050
174	619627.085	665425.785	9.985	207	619871.855	665332.234	17.317
175	619636.981	665420.846	13.578	208	619856.680	665340.594	15.758
176	619650.070	665417.118	14.093	209	619841.940	665346.139	15.910
177	619664.098	665419.497	16.450	210	619828.416	665354.519	13.247
178	619680.375	665417.118	12.523	211	619817.159	665361.502	17.463
179	619692.718	665415.000	14.127	212	619802.386	665370.829	15.174
180	619706.716	665413.092	11.728	213	619789.584	665378.960	15.921
181	619717.962	665409.763	11.053	214	619776.426	665387.924	16.205
182	619728.110	665405.383	15.236	215	619762.436	665396.102	13.656
183	619741.331	665397.811	9.932	216	619750.822	665403.286	12.483
184	619749.852	665392.709	9.575	217	619740.831	665410.769	9.485
185	619757.940	665387.585	15.420	218	619732.530	665419.856	12.065
186	619771.045	665379.459	15.996	219	619721.763	665423.457	15.813
187	619784.361	665370.596	16.510	220	619710.248	665427.526	15.993
188	619798.273	665361.706	16.242	221	619694.967	665433.358	13.621
189	619811.960	665352.961	16.213	222	619679.019	665428.730	12.501
190	619825.487	665344.024	13.316	223	619666.525	665429.145	9.310
191	619836.755	665336.928	15.838	224	619657.314	665430.501	16.564
192	619849.833	665327.995	16.363	225	619641.252	665434.549	18.155
193	619864.237	665320.232	12.270	226	619625.377	665443.358	13.621
194	619875.436	665315.218	0.073	227	619613.231	665448.524	18.136
195	619885.884	665312.348	10.762	228	619597.197	665457.999	12.614
196	619905.930	665306.840	20.789	229	619585.946	665463.703	10.143
197	619911.183	665303.836	6.051	230	619577.289	665468.986	10.023
198	619911.183	665303.836	0.829	231	619567.557	665471.385	9.453
199	619911.303	665303.425	20.048	232	619558.642	665474.528	10.281
200	619931.295	665292.334	2.292	233	619549.037	665478.194	13.096
201	619932.563	665289.766	2.864	234	619536.546	665482.127	10.887
202	619938.437	665287.415	6.327	235	619526.082	665485.168	16.001
203	619956.340	665286.476	11.910	236	619510.989	665490.452	14.446
204	619956.289	665288.326	6.259				
205	619956.289	665288.326	1.341				

619600

GRAFIC DE RACORDARE A PLANSELOR



S.C. TIM WALD CONSULT S.R.L.
J08/447/2013
Ro31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR SI PĂDURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere

S.C. TIM WALD CONSULT S.R.L.
J08/447/2013
Ro31389987

Proiectant:
S.C. TIM WALD CONSULT S.R.L.

Beneficiar:
S.C. FORESTUM ROMWOOD S.R.L.

Contract:
nr. 0010/2019

Specificatie

Sel Proiect
Desenat
Topometrie

Nume
Ing. M. Miron - Onciul
Ing. M. Miron - Onciul
Ing. G. Mirea

Semnatura

[Signature]
[Signature]
[Signature]

SCARA
1:1000

Proiect: "Drum forestier Cazacu, judetul Meant"

DATA
12.2021

Drum forestier Cazacu

Plan de situatie

Faza
Acord de mediu

2.4

Legenda

- Platforma drum proiectat
- Sant drum proiectat
- Suprafata amprizei drumului proiectat
- In fiecare unitate amenajistica
- Punct contur ampriza
- u.a.115A Numer unitate amenajistica
- Limita unitate amenajistica
- Limita CF
- 241 Borna amenajistica

619500

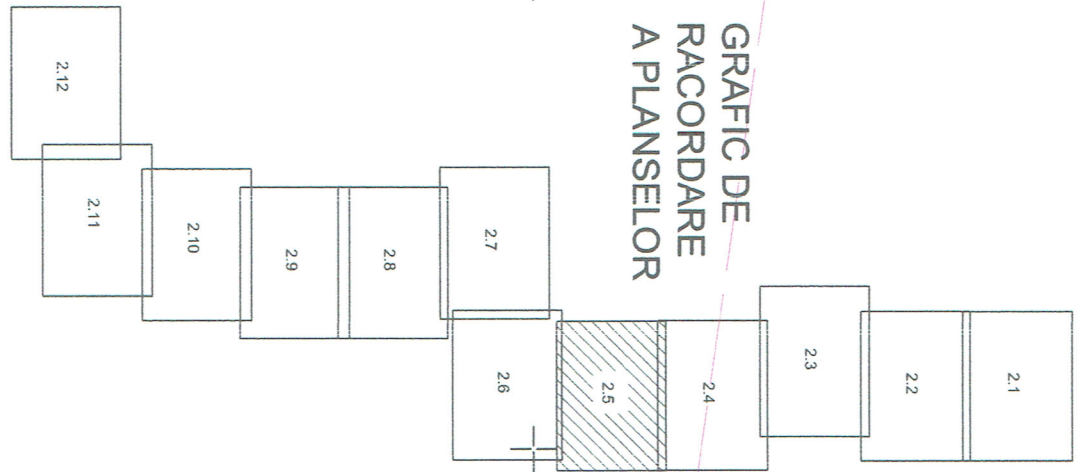
665400

665500

665600

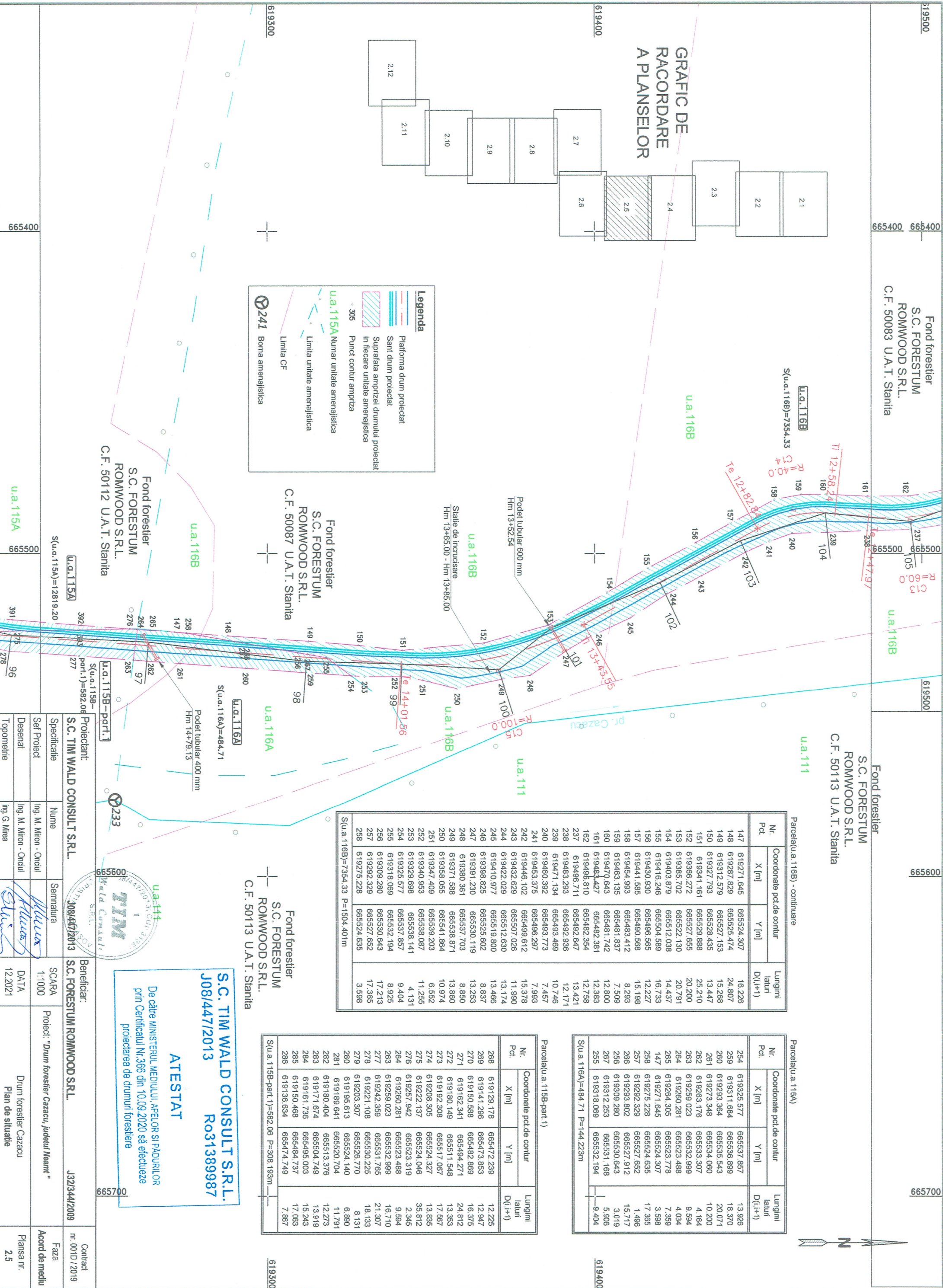
665700

GRAFIC DE RACORDARE A PLANSELOR



Legenda

- Platforma drum proiectat
- Sant drum proiectat
- Suprafata amprizei drumului proiectat in fiecare unitate amenajistica
- Punct contur ampriza
- u.a.115A Nunar unitate amenajistica
- Limita unitate amenajistica
- Limita CF
- 241 Borna amenajistica



Parcela(u.a.116B) - continuare

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
147	619271.645	665524.307	16.226
148	619287.829	665525.474	24.807
149	619312.579	665527.153	15.268
150	619327.793	665528.435	13.447
151	619341.161	665529.888	25.210
152	619366.272	665527.655	20.200
153	619385.702	665522.130	20.791
154	619403.879	665512.038	14.437
155	619416.246	665504.589	16.733
156	619430.930	665496.565	12.227
157	619441.585	665490.588	15.198
158	619454.993	665483.412	8.293
159	619463.135	665481.837	7.509
160	619470.643	665481.742	12.800
161	619483.427	665482.381	12.383
162	619496.810	665482.354	12.758
237	619496.711	665492.647	13.421
238	619483.293	665492.936	12.171
239	619471.134	665493.469	10.746
240	619460.392	665493.773	7.457
241	619453.375	665496.297	7.993
242	619446.102	665499.612	15.378
243	619432.629	665507.026	11.990
244	619422.029	665512.630	13.174
245	619410.977	665519.800	13.466
246	619398.825	665525.602	8.837
247	619391.230	665530.119	13.253
248	619380.361	665537.703	8.850
249	619371.588	665538.871	13.860
250	619358.055	665541.864	10.974
251	619347.409	665539.203	6.552
252	619340.953	665538.087	11.255
253	619329.698	665538.141	4.131
254	619325.577	665537.857	9.404
255	619318.069	665532.194	8.925
256	619308.280	665530.643	17.213
257	619292.329	665527.652	17.365
258	619275.228	665524.635	3.598

Parcela(u.a.116A)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
254	619325.577	665537.857	13.926
259	619311.694	665536.899	18.370
260	619293.364	665535.543	20.071
261	619273.348	665534.060	10.200
262	619253.176	665533.307	4.164
263	619259.023	665532.999	9.594
264	619260.281	665523.488	4.034
265	619264.305	665523.778	7.359
266	619271.645	665524.307	3.598
257	619275.228	665527.652	17.365
258	619292.329	665527.652	1.496
256	619309.280	665527.912	15.717
267	619312.253	665531.168	5.906
255	619318.069	665532.194	9.404

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
268	619129.178	665472.239	12.225
269	619141.296	665473.853	12.947
270	619150.588	665482.869	16.375
271	619162.341	665494.271	24.812
272	619180.149	665511.548	13.353
273	619192.308	665517.067	17.667
274	619208.305	665524.327	13.835
275	619222.137	665524.046	35.812
276	619257.942	665523.319	2.345
264	619260.281	665523.488	9.594
263	619259.023	665532.999	16.710
277	619242.359	665531.765	21.307
278	619221.108	665530.225	18.133
279	619203.307	665526.770	8.131
280	619195.613	665524.140	6.880
281	619189.641	665520.704	11.791
282	619180.404	665513.376	12.273
283	619171.674	665504.749	13.919
284	619161.736	665495.003	15.243
285	619150.468	665484.737	17.063
286	619136.634	665474.749	7.867

Parcela(u.a.115B-part.1)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
268	619129.178	665472.239	12.225
269	619141.296	665473.853	12.947
270	619150.588	665482.869	16.375
271	619162.341	665494.271	24.812
272	619180.149	665511.548	13.353
273	619192.308	665517.067	17.667
274	619208.305	665524.327	13.835
275	619222.137	665524.046	35.812
276	619257.942	665523.319	2.345
264	619260.281	665523.488	9.594
263	619259.023	665532.999	16.710
277	619242.359	665531.765	21.307
278	619221.108	665530.225	18.133
279	619203.307	665526.770	8.131
280	619195.613	665524.140	6.880
281	619189.641	665520.704	11.791
282	619180.404	665513.376	12.273
283	619171.674	665504.749	13.919
284	619161.736	665495.003	15.243
285	619150.468	665484.737	17.063
286	619136.634	665474.749	7.867

Proiectant:

S.C. TIM WALD CONSULT S.R.L.

Beneficiar:

S.C. FORESTUM ROMWOOD S.R.L.

Contract

nr. 0010 / 2019

Specificatie

Nume

Semnatura

SCARA

1:1000

Proiect: "Drum forestier Cazacu, judeul Neamt"

Faza

Acord de mediu

Set Proiect

Ing. M. Miron - Oncil

Ing. G. Miron

Desenat

Ing. M. Miron - Oncil

Topometrie

Ing. G. Miron

Plan de situatie

Drum forestier Cazacu

Plansa nr.

2.5

619300

665400

665500

665600

665700

Fond forestier

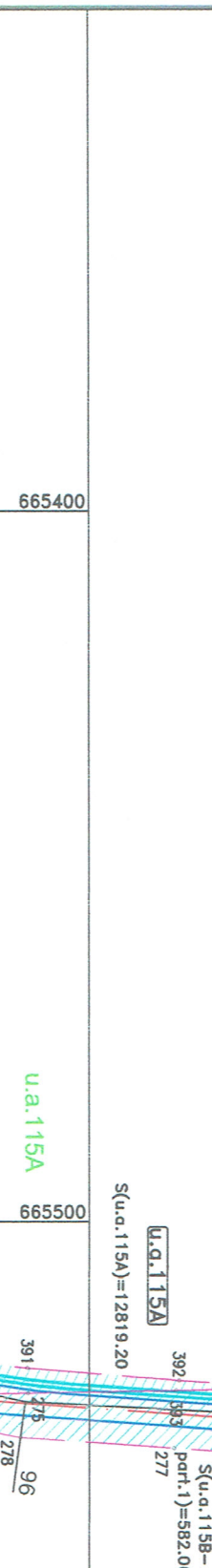
S.C. FORESTUM ROMWOOD S.R.L.

C.F. 50112 U.A.T. Stania

Fond forestier

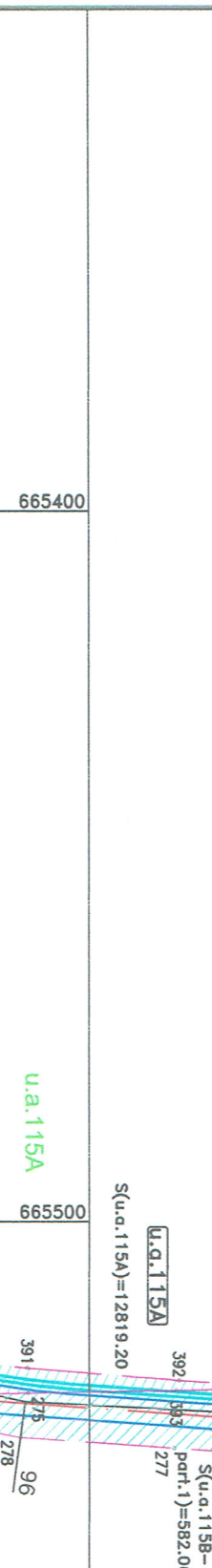
S.C. FORESTUM ROMWOOD S.R.L.

C.F. 50087 U.A.T. Stania



Legenda

- Platforma drum proiectat
- Sant drum proiectat
- Suprafata amprizei drumului proiectat in fiecare unitate amenajistica
- Punct contur ampriza
- u.a.115A Nunar unitate amenajistica
- Limita unitate amenajistica
- Limita CF
- 241 Borna amenajistica



Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
147	619271.645	665524.307	16.226
148	619287.829	665525.474	24.807
149	619312.579	665527.153	15.268
150	619327.793	665528.435	13.447
151	619341.161	665529.888	25.210
152	619366.272	665527.655	20.200
153	619385.702	665522.130	20.791
154	619403.879	665512.038	14.437
155	619416.246	665504.589	16.733
156	619430.930	665496.565	12.227
157	619441.585	665490.588	15.198
158	619454.993	665483.412	8.293
159	619463.135	665481.837	7.509
160	619470.643	665481.742	12.800
161	619483.427	665482.381	12.383
162	619496.810	665482.354	12.758
237	619496.711	665492.647	13.421
238	619483.293	665492.936	12.171
239	619471.134	665493.469	10.746
240	619460.392	665493.773	7.457
241	619453.375	665496.297	7.993
242	619446.102	665499.612	15.378
243	619432.629	665507.026	11.990
244	619422.029	665512.630	13.174
245	619410.977	665519.800	13.466
246	619398.825	665525.602	8.837
247	619391.230	665530.119	13.253
248	619380.361	665537.703	8.850
249	619371.588	665538.871	13.860
250	619358.055	665541.864	10.974
251	619347.409	665539.203	6.552
252	619340.953	665538.087	11.255
253	619329.698	665538.141	4.131
254	619325.577	665537.857	9.404
255	619318.069	665532.194	8.925
256	619308.280	665530.643	17.213
257	619292.329	665527.652	17.365
258	619275.228	665524.635	3.598

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
254	619325.577	665537.857	13.926
259	619311.694	665536.899	18.370
260	619293.364	665535.543	20.071
261	619273.348	665534.060	10.200
262	619253.176	665533.307	4.164
263	619259.023	665532.999	9.594
264	619260.281	665523.488	4.034
265	619264.305	665523.778	7.359
266	619271.645	665524.307	3.598
257	619275.228	665527.652	17.365
258	619292.329	665527.652	1.496
256	619309.280	665527.912	15.717
267	619312.253	665531.168	5.906
255	619318.069	665532.194	9.404

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
268	619129.178	665472.239	12.225
269	619141.296	665473.853	12.947
270	619150.588	665482.869	16.375
271	619162.341	665494.271	24.812
272	619180.149	665511.548	13.353
273	619192.308	665517.067	17.667
274	619208.305	665524.327	13.835
275	619222.137	665524.046	35.812
276	619257.942	665523.319	2.345
264	619260.281	665523.488	9.594
263	619259.023	665532.999	16.710
277	619242.359	665531.765	21.307
278	619221.108	665530.225	18.133
279	619203.307	665526.770	8.131
280	619195.613	665524.140	6.880
281	619189.641	665520.704	11.791
282	619180.404	665513.376	12.273
283	619171.674	665504.749	13.919
284	619161.736	665495.003	15.243
285	619150.468	665484.737	17.063
286	619136.634	665474.749	7.867

Proiectant:

S.C. TIM WALD CONSULT S.R.L.

Beneficiar:

S.C. FORESTUM ROMWOOD S.R.L.

Contract

nr. 0010 / 2019

Specificatie

Nume

Semnatura

SCARA

1:1000

Proiect: "Drum forestier Cazacu, judeul Neamt"

Faza

Acord de mediu

Set Proiect

Ing. M. Miron - Oncil

Ing. G. Miron

Desenat

Ing. M. Miron - Oncil

Topometrie

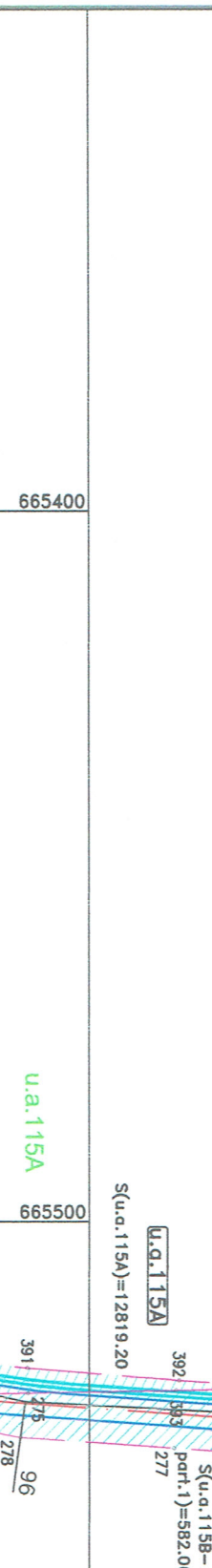
Ing. G. Miron

Plan de situatie

Drum forestier Cazacu

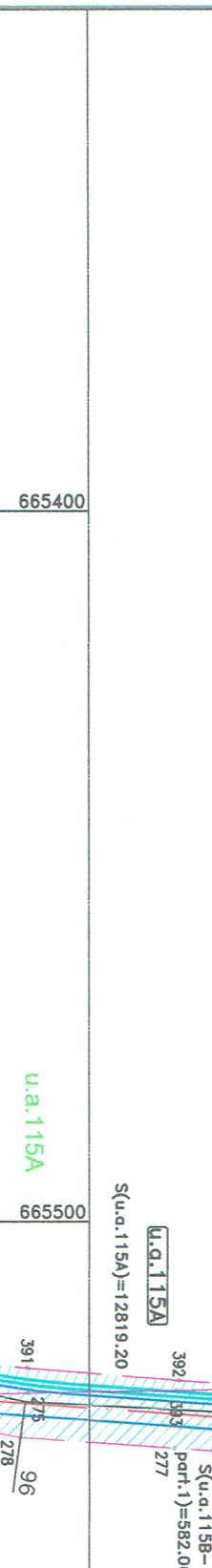
Plansa nr.

2.5



Legenda

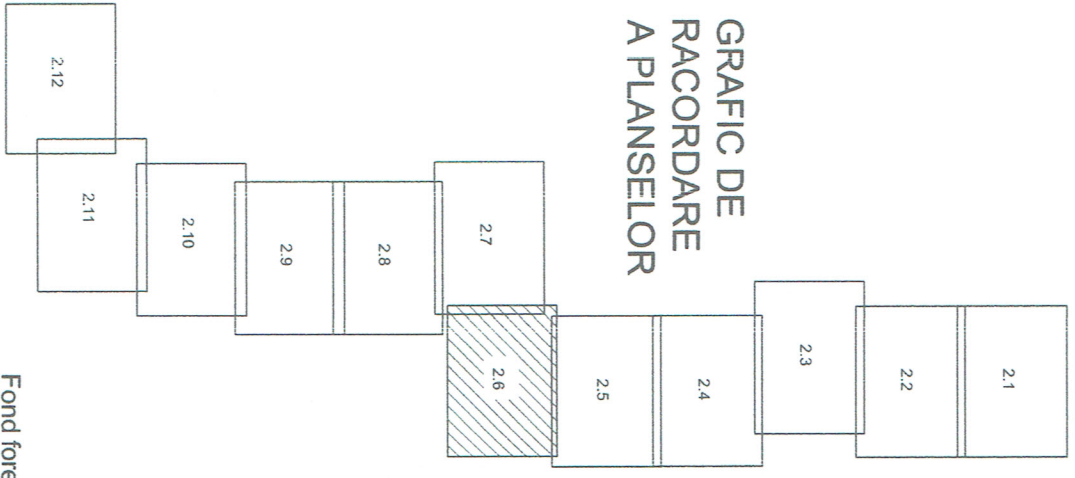
- Platforma drum proiectat
- Sant drum proiectat
- Suprafata amprizei drumului proiectat in fiecare unitate amenajistica
- Punct contur ampriza
- u.a.115A Nunar unitate amenajistica
- Limita unitate amenajistica
- Limita CF
- 241 Borna amenajistica



Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
147	619271.645	665524.307	16.226
148	619287.829	665525.474	24.807
149	619312.579	665527.153	15.268
150	619327.793	665528.435	13.447
151	619341.161	665529.888	25.210
152	619366.272	665527.655	20.200
153	619385.702	665522.130	20.791
154	619403.879	665512.038	14.437



GRAFIC DE
RACORDARE
A PLANSELOR



Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanita

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanita

ATESTAT
S.C. TIM WALD CONSULT S.R.L.
J081447/2013
R031389987
De către MINISTERUL MEDIULUI, APELOR SI PADURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanita



Proiectant: S.C. TIM WALD CONSULT S.R.L.		Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.		Contract: nr. 001/D/2019	
Specificatie	Nume	Semnatura	SCARA 1:1000	Proiect: "Drum forestier Cazacu, judetul Neamt"	Faza
Self Proiect	Ing. M. Miron - Onciul	<i>Miron</i>			Acord de mediu
Desenat	Ing. M. Miron - Onciul	<i>Miron</i>	DATA 12.2021	Drum forestier Cazacu	Planşa nr.
Topometrie	Ing. G. Miron	<i>G. Miron</i>			2.6

Legenda

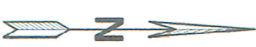
- Platforma drum proiectat
- Sant drum proiectat
- Suprafata amprizei drumului proiectat
- in fiecare unitate amenajistica
- Punct contur ampriza
- u.a.115A Numer unitate amenajistica
- Limita unitate amenajistica
- Limita CF
- 241 Borna amenajistica

Parcela(u.a.115A) - continuare			u.a.112B		
Nr.	Coordonate pct.de contur		Nr.	Coordonate pct.de contur	
	X [m]	Y [m]		X [m]	Y [m]
354	618989.088	665313.839	274	619208.305	665524.327
355	619000.142	665330.346	273	619192.308	665517.057
356	619003.817	665345.199	272	619180.149	665511.548
357	619009.027	665356.579	271	619162.341	665494.271
358	619011.643	665371.742	270	619150.588	665482.869
359	619017.371	665381.464	269	619141.296	665473.853
360	619018.061	665395.763	394	619137.010	665473.282
361	619017.893	665404.112	268	619129.178	665472.239
362	619012.627	665414.112	395	619126.879	665471.465
363	619008.692	665430.125	396	619119.739	665470.057
364	619004.412	665440.175	287	619117.310	665470.658
365	618998.214	665447.867	300	619108.928	665469.542
366	618989.542	665455.664	299	619087.716	665466.716
367	618984.490	665461.144	298	619070.031	665469.210
368	618982.692	665468.821	297	619059.870	665470.853
369	618980.427	665471.757	397	619057.740	665471.185
370	618978.811	665475.731	296	619047.391	665472.728
371	618981.560	665478.908	295	619031.413	665475.110
372	618988.643	665478.291	294	619029.874	665478.916
373	618998.870	665475.219	398	619016.457	665482.462
374	619006.911	665471.051	399	619003.638	665484.290
375	619013.687	665468.720	400	618995.188	665489.714
376	619027.120	665468.110	401	618991.078	665491.821
377	619046.573	665469.826	402	618981.667	665493.186
378	619057.532	665469.596	403	618974.618	665489.479
379	619069.086	665467.690	404	618967.904	665483.330
380	619086.478	665463.683	405	618964.341	665474.930
381	619103.547	665457.123	406	618965.006	665465.023
382	619109.433	665455.001	407	618971.631	665456.120
383	619119.104	665455.091	408	618981.752	665447.727
384	619131.367	665458.917	409	618994.868	665437.419
385	619141.766	665465.840	410	619000.485	665426.357
386	619154.283	665474.927	411	619004.170	665411.863
387	619167.120	665489.088	412	619003.411	665396.113
388	619179.549	665501.327	413	619002.139	665379.190
389	619193.270	665512.841	414	618997.484	665359.257
390	619207.528	665519.087	415	618994.125	665346.234
391	619222.065	665520.497	416	618990.760	665332.879
392	619243.054	665522.245	417	618988.120	665325.423
393	619257.942	665523.319	418	618985.678	665317.662
275	619222.137	665524.046	419	618980.665	665305.115

Parcela(u.a.115B-part.2)		
Nr.	Coordonate pct.de contur	
	X [m]	Y [m]
287	619117.310	665470.658
288	619109.980	665472.473
289	619093.359	665475.517
290	619081.697	665475.609
291	619071.649	665478.226
292	619060.150	665480.733
293	619047.944	665479.387
294	619029.874	665478.916
295	619031.413	665475.110
296	619047.391	665472.728
297	619059.870	665470.853
298	619070.031	665469.210
299	619087.716	665466.716
300	619108.928	665469.542

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50113 U.A.T. Stanita

665300



Parcela(u a.115A) - continuare

665200

Nr. Pct.	Coordonate pct.de contur		Lungimi latituri D(i,i+1)	Nr. Pct.	Coordonate pct.de contur		Lungimi latituri D(i,i+1)
	X [m]	Y [m]			X [m]	Y [m]	
301	619024.682	665024.080	7.761	469	619042.755	665041.062	12.140
302	619032.344	665025.314	13.884	470	619030.762	665039.180	10.853
303	619046.129	665026.972	8.514	471	619020.023	665037.609	12.663
304	619054.641	665026.808	11.335	472	619007.385	665038.403	11.094
305	619065.931	665025.796	10.584	473	618996.291	665038.467	9.772
306	619076.515	665025.813	12.100	474	618986.562	665039.381	11.835
307	619088.454	665027.778	10.948	475	618975.275	665042.941	14.195
308	619098.985	665030.246	9.050	476	618961.106	665042.082	16.987
309	619107.690	665033.771	13.740	477	618946.102	665050.046	15.128
310	619121.178	665035.865	9.997	478	618931.892	665055.236	16.859
311	619131.121	665036.904	9.893	479	618917.252	665063.597	14.065
312	619140.782	665034.776	10.857	480	618903.226	665064.645	12.756
313	619151.396	665032.494	9.017	481	618891.856	665070.428	12.366
314	619160.217	665030.623	10.695	482	618880.073	665074.862	11.514
315	619170.888	665031.342	7.441	483	618869.348	665079.050	20.890
316	619177.292	665035.131	9.188	484	618850.005	665086.914	16.812
317	619183.180	665042.185	7.087	485	618834.644	665093.747	13.178
318	619184.956	665049.046	9.333	486	618822.012	665097.501	12.366
319	619184.142	665058.343	9.151	487	618810.257	665101.340	14.984
320	619179.544	665066.255	8.638	488	618795.680	665104.808	5.348
455	619170.910	665057.524	4.855	489	618790.333	665104.929	20.417
456	619172.109	665052.819	6.042	490	618809.899	665099.097	7.856
457	619168.085	665048.312	3.775	491	618817.263	665096.360	33.840
458	619164.401	665047.487	11.500	492	618846.162	665082.561	20.863
459	619152.902	665047.346	9.083	493	618867.201	665074.031	24.105
460	619144.017	665049.231	6.981	494	618888.237	665064.260	26.132
461	619137.202	665050.743	5.752	495	618913.082	665053.569	32.439
462	619131.490	665051.417	13.631	496	618942.702	665040.342	31.063
463	619117.886	665050.564	14.490	497	618973.210	665034.496	23.427
464	619105.180	665043.598	15.650	498	618996.218	665030.086	13.081
465	619090.124	665039.327	14.169	499	619009.065	665027.625	12.594
466	619076.111	665037.227	10.897	500	619021.434	665025.254	3.454
467	619065.256	665038.182	9.545	S(u.a.115A)=12819.20 P=2591.176m			
468	619055.768	665039.220	13.143				

u.a.121

u.a.115A

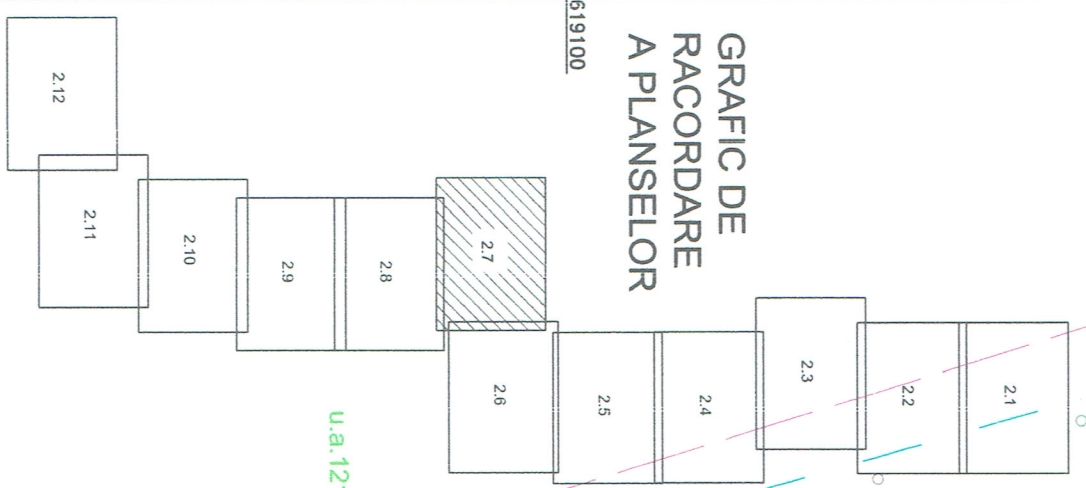
665100

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanlia

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanlia

GRAFIC DE RACORDARE A PLANSELOR

619100



u.a.121

u.a.115A

u.a.115A

u.a.115A

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanlia

619000

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50109 U.A.T. Stanlia

u.a.115A

Fond forestier
S.C. FORESTUM
ROMWOOD S.R.L.
C.F. 50112 U.A.T. Stanlia

S.C. TIM WALD CONSULT S.R.L.
J08/447/2013
RO31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR ȘI PADURILOR
prin Certificatul Nr. 306 din 10.09.2020 să efectueze
proiectarea și executarea de drumuri forestiere

Legenda

- Platforma drum proiectat
- Sant drum proiectat
- Suprafata amprizei drumului proiectat in fiecare unitate amenajistica
- Punct contur ampriza
- u.a.115A Numar unitate amenajistica
- Limita unitate amenajistica
- Limita CF
- 241 Borna amenajistica

665000 665000

Proiectant: S.C. TIM WALD CONSULT S.R.L.		Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.	
Specificatie	Nume	SCARA	Proiect: "Drum forestier Cazacu, județul Neamț"
Seif Proiect	Ing. M. Miron - Onciul	1:1000	
Desenat	Ing. M. Miron - Onciul	DATA	Drum forestier Cazacu
Topometrie	Ing. G. Mirea	12.2021	Plan de situatie
		Contract:	nr. 0010/2019
		Faza	Acord de mediu
		Planşa nr.	2.7

665300

u.a.115A

665000	665000	665100	665200	665300
Parcela(u.a.115A) - continuare				
Nr.		Coordonate pct.de contur		Lungimi laturi
Pct.		X [m]	Y [m]	D(i,i+1)

321	619172.666	665071.468	5.885
322	619167.030	665073.193	11.546
323	619155.515	665074.033	11.633
324	619143.907	665074.802	14.270
325	619130.325	665079.178	10.254
326	619120.275	665081.212	10.522
327	619110.978	665086.139	12.555
328	619101.504	665094.377	14.120
329	619091.003	665103.817	10.981
330	619081.749	665109.729	11.084
331	619071.305	665113.441	7.294
332	619064.292	665115.446	9.626
333	619056.055	665120.427	10.052
334	619046.004	665120.594	8.530
335	619039.293	665125.859	8.141
336	619032.921	665130.926	11.368
337	619023.657	665137.515	13.918
338	619013.285	665146.796	9.934
339	619006.132	665153.689	10.127
340	619001.203	665162.535	10.802
341	619000.096	665173.280	11.571
342	618998.842	665184.783	12.528
343	618996.449	665197.080	13.041
344	618996.632	665210.120	11.470
345	618993.645	665221.194	14.935
346	618987.584	665234.844	12.015
347	618981.828	665245.390	10.320
348	618978.220	665255.059	9.863
349	618981.355	665264.411	7.422
350	618976.444	665269.976	9.310
351	618981.118	665278.028	8.965
352	618984.195	665286.448	12.539
353	618991.569	665296.589	17.605
420	618973.784	665291.575	11.371
421	618968.378	665281.571	9.136
422	618966.159	665272.709	9.194
423	618964.992	665263.589	8.848
424	618966.099	665254.811	4.416
425	618967.439	665250.603	7.883
426	618970.500	665243.339	14.021
427	618978.038	665231.517	11.335
428	618981.344	665220.675	14.375
429	618984.941	665206.757	12.059
430	618987.027	665194.880	11.062
431	618988.177	665183.878	11.189
432	618988.665	665172.690	12.668
433	618989.251	665160.036	9.394
434	618991.796	665150.993	8.800
435	618996.174	665143.359	8.165
436	619001.610	665137.266	18.018
437	619014.971	665125.178	10.035
438	619023.446	665119.804	7.720
439	619028.810	665114.252	13.632
440	619041.673	665109.737	11.461
441	619052.440	665105.809	9.227
442	619061.653	665105.297	7.983
443	619069.393	665103.342	7.461
444	619076.293	665100.504	11.130
445	619085.917	665094.913	11.794
446	619095.101	665087.513	8.642
447	619100.648	665080.886	10.657
448	619109.095	665074.389	7.331
449	619115.481	665070.788	9.727
450	619124.598	665067.397	8.347
451	619132.758	665065.641	10.296
452	619143.050	665065.925	9.759
453	619152.866	665064.383	14.298
454	619166.602	665061.102	5.600

S.C. TIM WALD CONSULT S.R.L.
J08/447/2013

RO31389987

De către MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR
prin Certificatul Nr.366 din 10.09.2020 s-a elucueze
proiectarea de drumuri forestiere

ATESTAT

Platforma drum proiectat

Sant drum proiectat

Suprafata amprizei drumului proiectat in fiecare unitate amenajistica

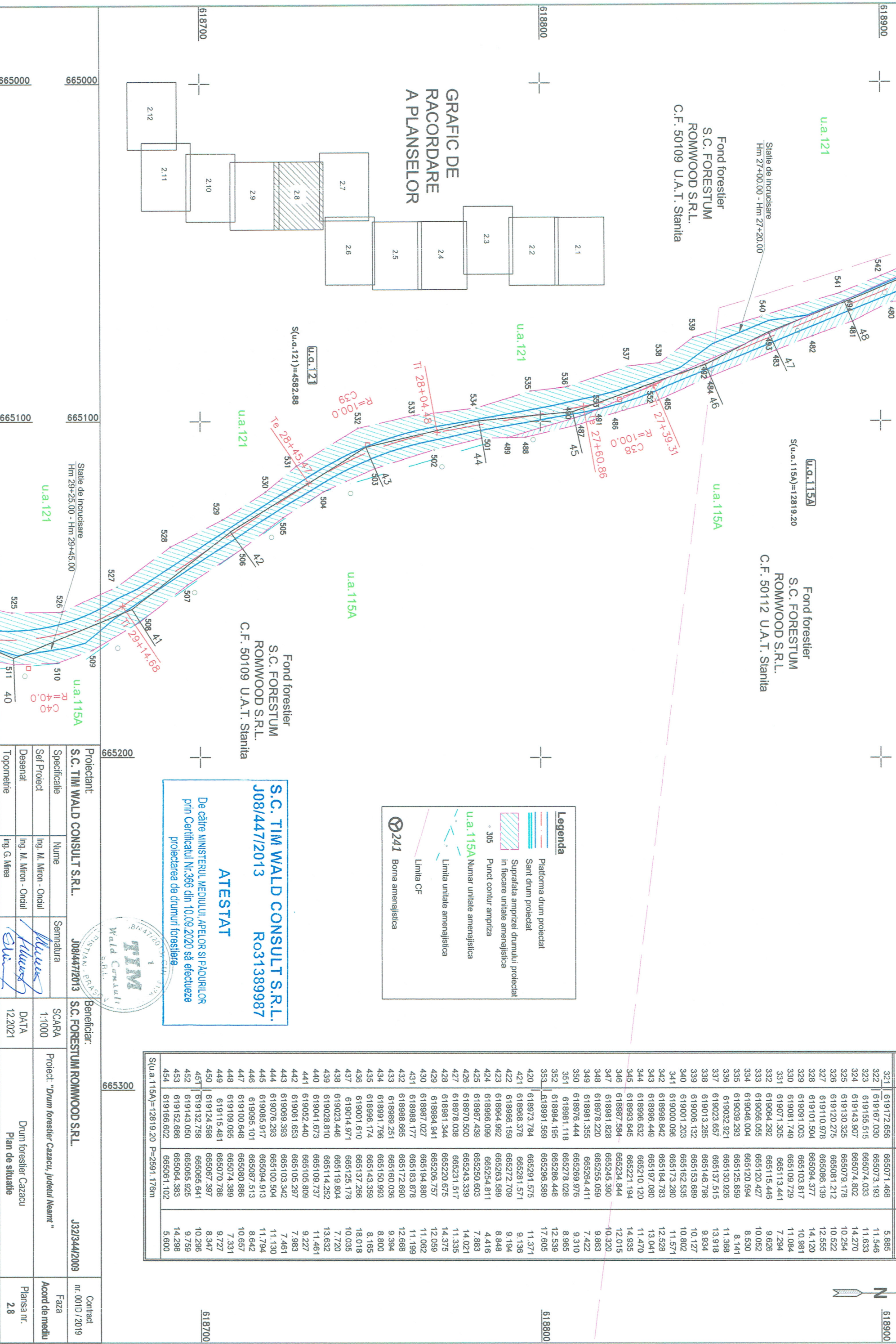
Punct contur ampriza

u.a.115A Numer unitate amenajistica

Limita unitate amenajistica

Limita CF

241 Borna amenajistica



665000	665100	665200	665300
Statie de incrucisare Hm 29+25.00 - Hm 29+45.00			
u.a.121			
u.a.115A			
Fond forestier S.C. FORESTUM ROMWOOD S.R.L. C.F. 50109 U.A.T. Stania			
Fond forestier S.C. FORESTUM ROMWOOD S.R.L. C.F. 50112 U.A.T. Stania			
Proiectant: S.C. TIM WALD CONSULT S.R.L. J08/447/2013			
Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.			
SCARA 1:1000			
Proiect: "Drum forestier Cazacu, judetul Neamt"			
Drum forestier Cazacu Plan de situatie			
Contract nr. 0010/2019			
Faza Acord de mediu			
2.8			

665000 665100 665200 665300

Parcela(u.a.121)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	

499	618796.939	665144.929	7.537
501	618782.798	665105.100	14.418
502	618768.806	665108.578	18.285
503	618751.367	665114.074	16.658
504	618736.241	665121.052	14.216
505	618724.380	665128.888	15.098
506	618712.414	665138.095	19.596
507	618696.140	665149.011	17.877
508	618682.081	665160.053	16.018
509	618668.343	665168.289	11.083
510	618657.937	665172.103	12.799
511	618645.146	665172.548	14.319
512	618631.083	665169.851	14.740
513	618617.143	665166.060	9.939
514	618607.839	665161.564	15.327
515	618593.960	665155.061	16.272
516	618579.491	665147.616	15.965
517	618565.218	665140.463	10.485
518	618557.835	665136.486	11.480
519	618547.835	665125.242	13.361
520	618539.966	665131.583	13.811
521	618531.983	665137.690	15.587
522	618519.075	665141.586	17.137
523	618613.965	665144.487	14.243
524	618625.277	665153.141	19.781
525	618644.655	665157.113	14.668
526	618659.321	665156.903	17.868
527	618675.549	665149.426	19.561
528	618691.149	665137.624	17.353
529	618706.516	665129.562	15.242
530	618719.228	665121.153	11.904
531	618728.243	665113.379	21.406
532	618746.403	665102.047	17.031
533	618762.981	665098.143	18.343
534	618781.196	665095.984	16.763
535	618797.204	665091.011	10.917
536	618808.050	665089.765	18.550
537	618825.597	665083.749	9.655
538	618835.198	665082.732	12.430
539	618845.026	665075.121	21.024
540	618865.091	665068.843	24.294
541	618888.334	665061.773	12.811
542	618900.196	665056.934	13.336
543	618912.450	665051.672	16.500
544	618927.040	665043.966	15.213
545	618940.715	665037.300	16.159
546	618955.703	665031.261	16.342
547	618971.543	665027.243	9.133
548	618980.542	665025.682	15.438
549	618995.963	665024.957	13.971
550	619009.637	665022.091	12.883
551	619022.417	665023.715	2.294
552	619024.682	665024.080	3.454
553	619021.434	665025.254	12.594
554	619009.065	665027.625	13.081
555	618996.218	665030.086	23.427
556	618973.210	665034.496	31.063
557	618942.702	665040.342	32.439
558	618913.082	665053.569	26.132
559	618889.237	665064.260	24.105
560	618867.201	665074.031	20.863
561	618848.162	665082.561	17.395
562	618832.279	665089.654	16.445
563	618817.263	665096.360	0.653
564	618816.667	665096.626	7.205
565	618809.899	665099.097	20.417

S(u.a.121)=4582.88 P=1026.391m



u.a.121

u.a.115A

R=40.0

C40

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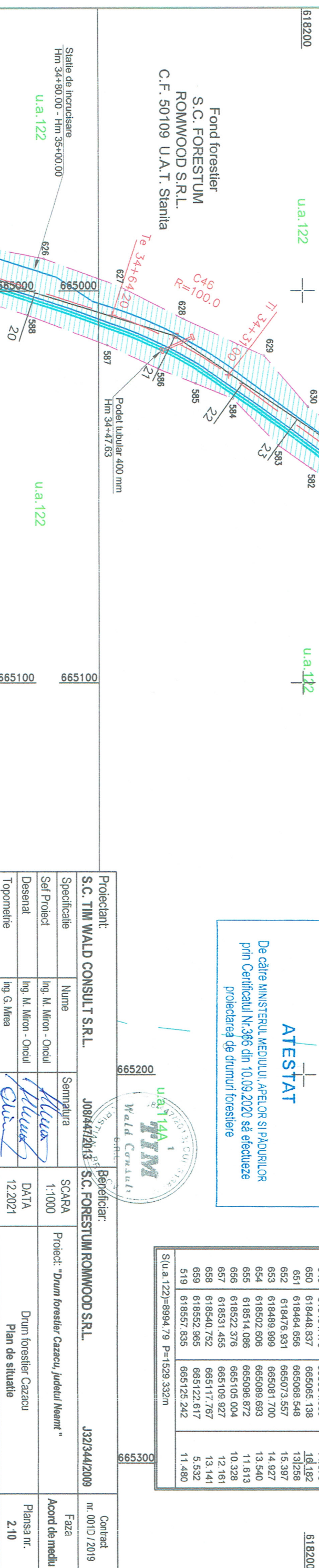
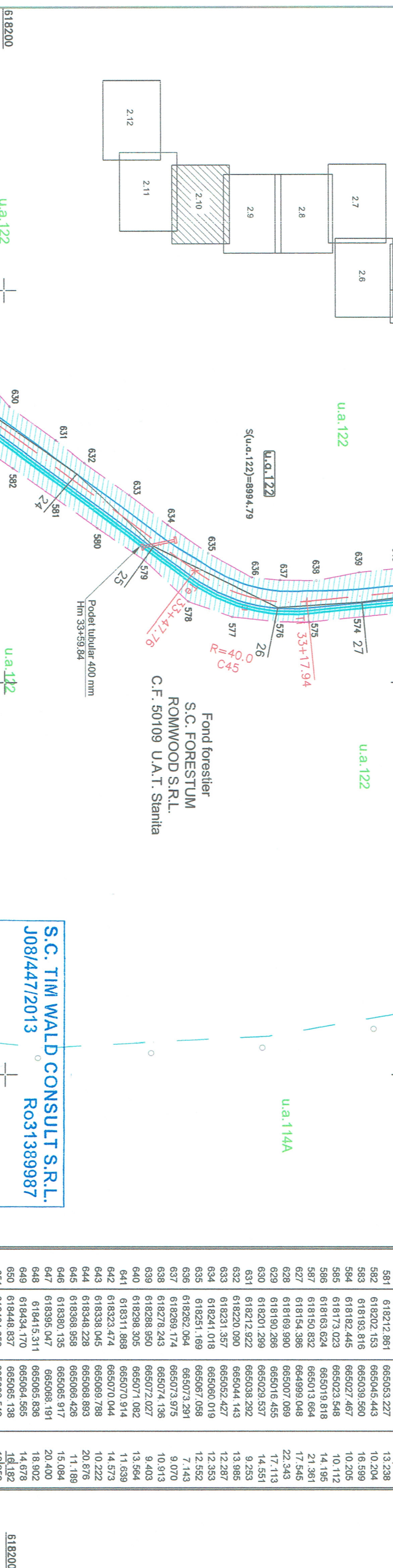
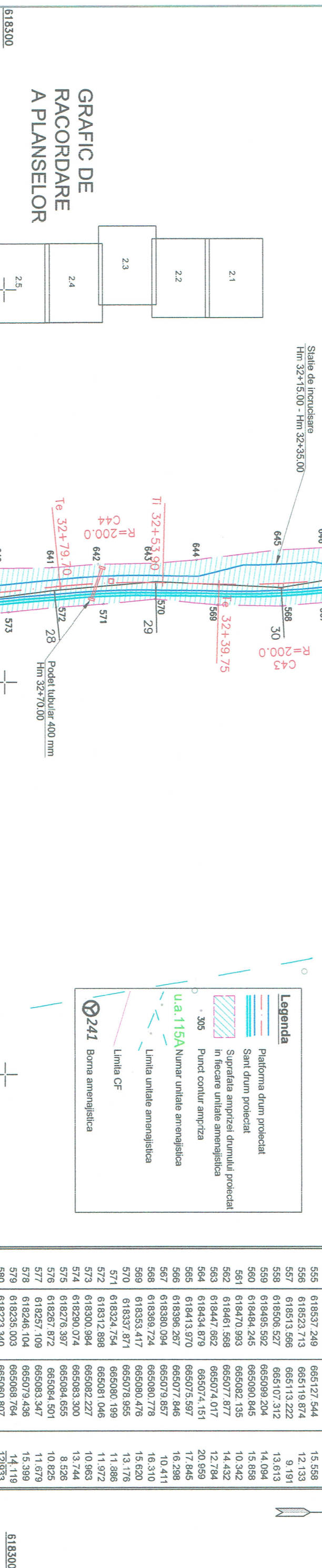
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664600

Parcela(u.a.123A)

Legenda

Sant drum proiectat

Suprafata amprizei drumului proiectat in fiecare unitate amenajistica

Punct contur ampriza

u.a.115A Numar unitate amenajistica

Limita unitate amenajistica

Limita CF

Borna amenajistica

241

Borna amenajistica

664700

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
606	617905.244	664833.546	13.210
660	617899.389	664821.704	8.707
661	617897.463	664813.213	16.911
662	617893.714	664796.723	14.065
663	617889.137	664783.424	5.328
664	617888.616	664777.619	9.367
665	617889.005	664766.260	14.439
666	617891.249	664753.996	16.081
667	617891.701	664737.921	16.570
668	617889.468	664721.502	12.332
669	617883.909	664710.494	10.669
670	617878.293	664701.423	12.146
671	617871.485	664691.364	8.767
672	617864.786	664685.709	10.498
673	617862.969	664675.369	14.084
674	617857.809	664662.264	13.762
675	617859.771	664648.643	4.769
676	617860.822	664643.991	2.420
677	617861.356	664641.631	33.148
678	617865.766	664608.778	5.654
679	617866.518	664603.174	7.046
680	617867.444	664596.189	8.415
682	617869.324	664604.391	0.086
681	617869.332	664604.477	12.280
683	617868.132	664618.678	20.075
684	617870.782	664636.577	19.733
685	617870.472	664656.308	17.614
686	617877.464	664672.475	11.713
687	617880.171	664683.871	13.875
688	617886.104	664695.414	10.405
689	617892.386	664704.709	8.775
690	617897.053	664712.140	6.968
691	617899.601	664718.625	17.594
692	617903.766	664735.719	11.273
693	617903.672	664746.992	7.805
694	617900.836	664754.263	18.831
695	617902.387	664773.030	9.105
696	617902.733	664782.128	11.602
697	617906.067	664793.241	10.760
698	617907.952	664803.835	14.050
699	617911.077	664817.533	11.679
700	617916.734	664827.751	6.872
701	617921.955	664832.220	4.008
607	617923.737	664835.810	18.631

S(u.a.123A)=2701.19

P=522.605m

GRAFIC DE RACORDARE A PLANSELOR

Fond forestier
S.C. FORESTUM ROMWOOD S.R.L.
C.F. 50109 U.A.T. Stanitia

u.a.123A

C52
R=50.0

u.a.123A

S(u.a.123A)=2701.19

u.a.123A

u.a.123A

u.a.122

u.a.122

Podet tubular 400 mm
Hm 37+30.00

Podet tubular 400 mm
Hm 37+70.51

Statie de incrucisare
Hm 37+45.00 - Hm 37+65.00

Podet tubular 400 mm
Hm 38+84.06

S.C. TIM WALD CONSULT S.R.L.

J08144712013

Ro31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR SI PADURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere

Fond forestier
S.C. FORESTUM ROMWOOD S.R.L.
C.F. 50109 U.A.T. Stanitia

618000

618000

617900

617900

664900

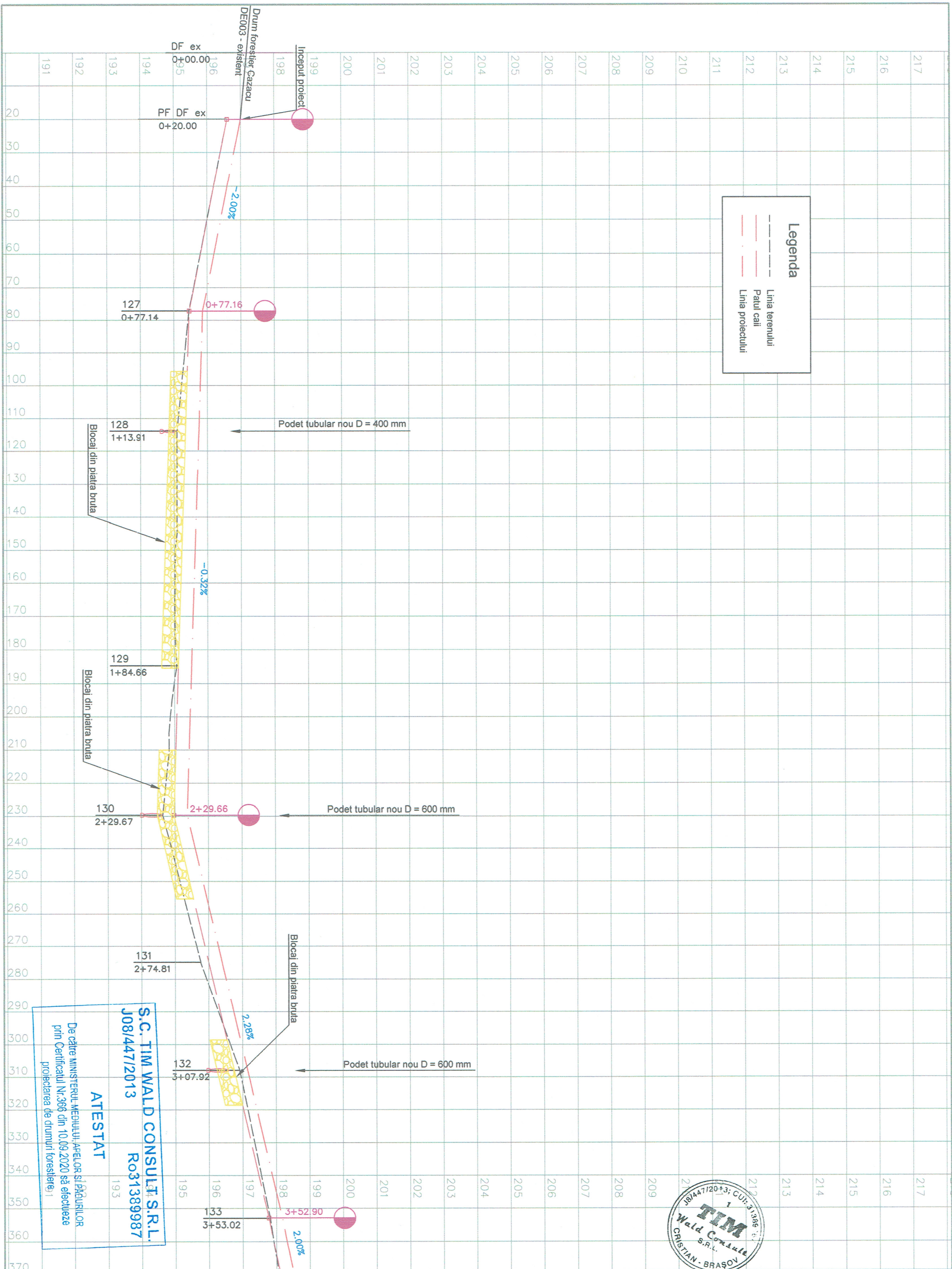
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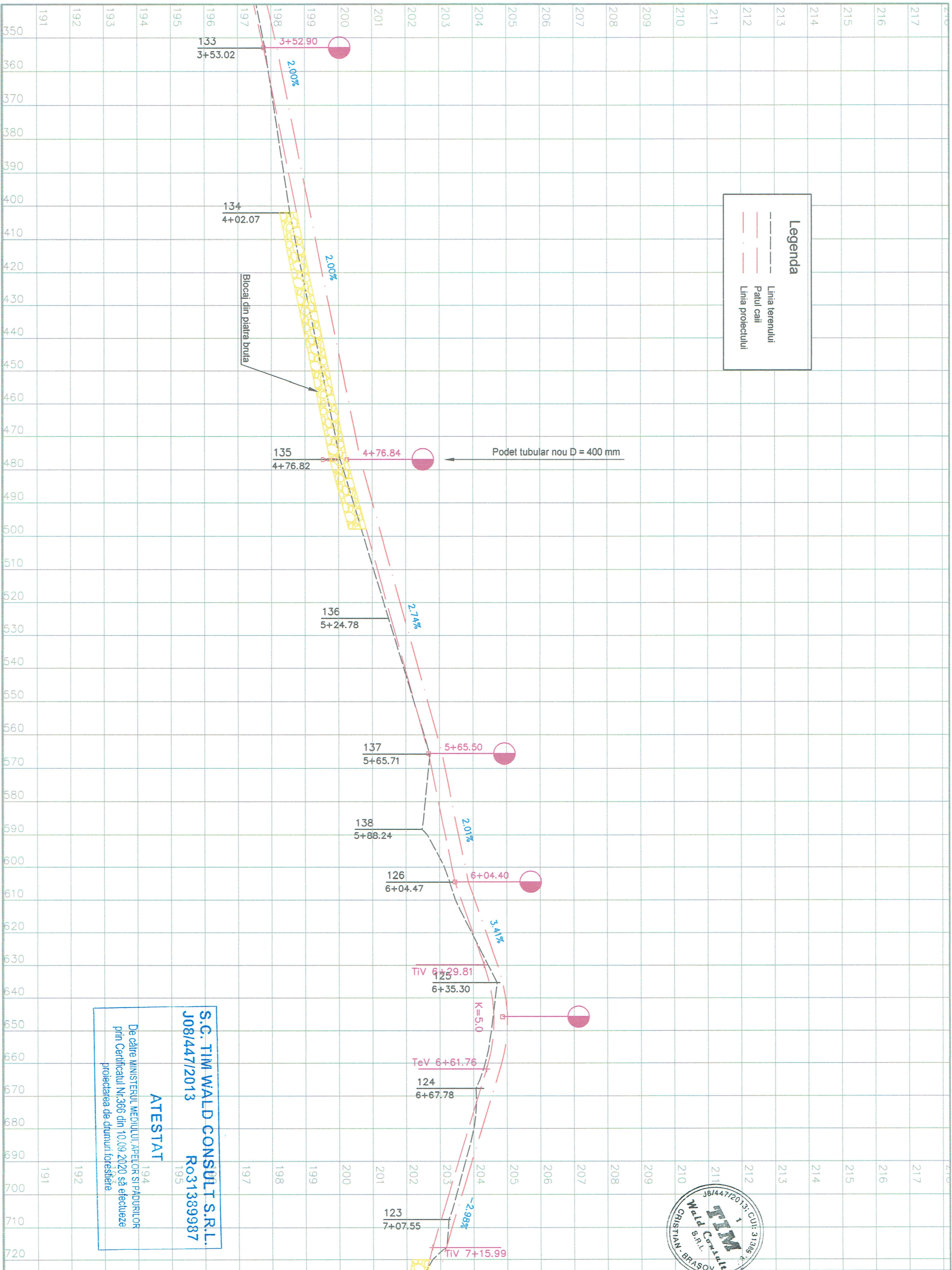
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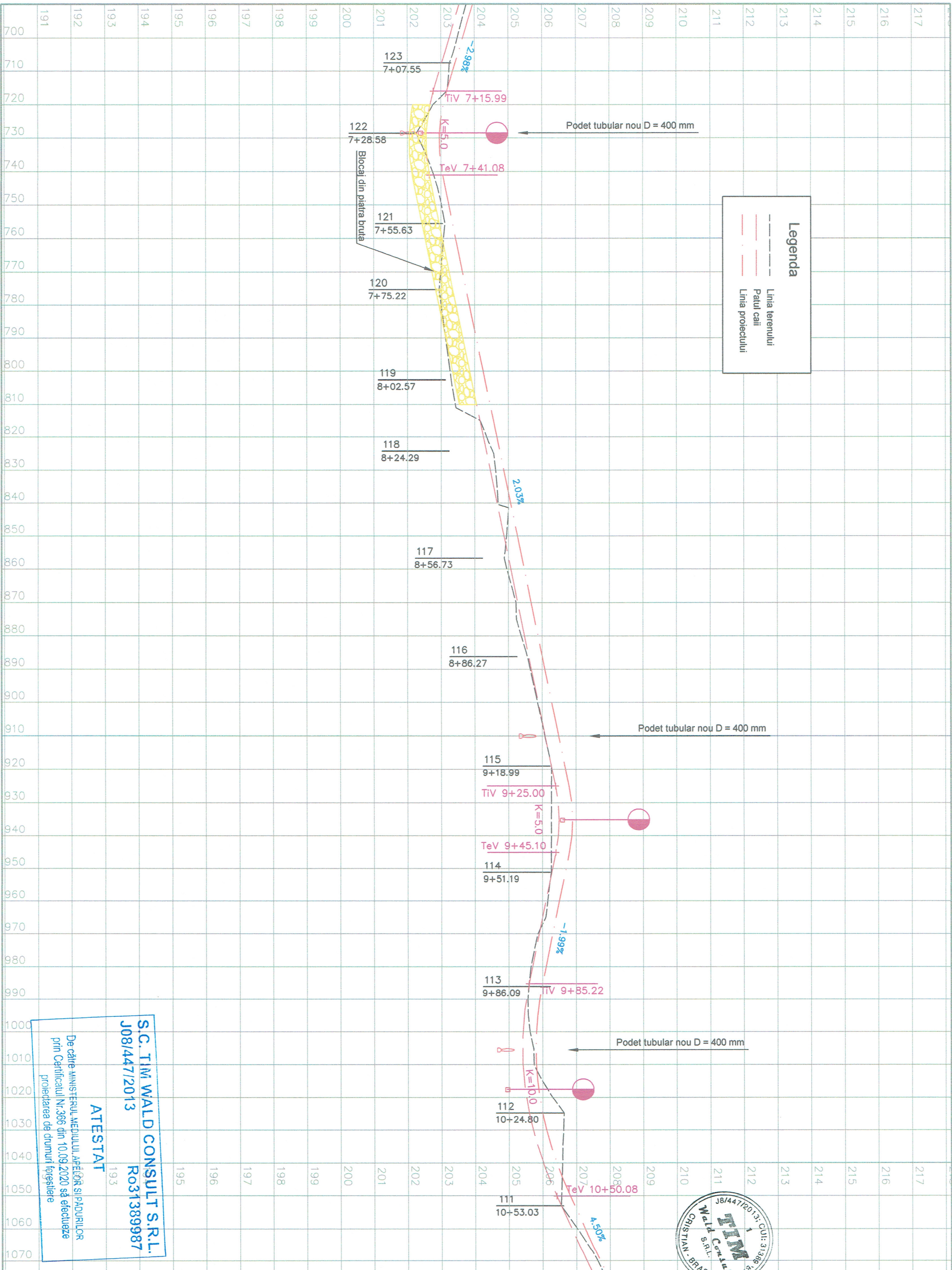
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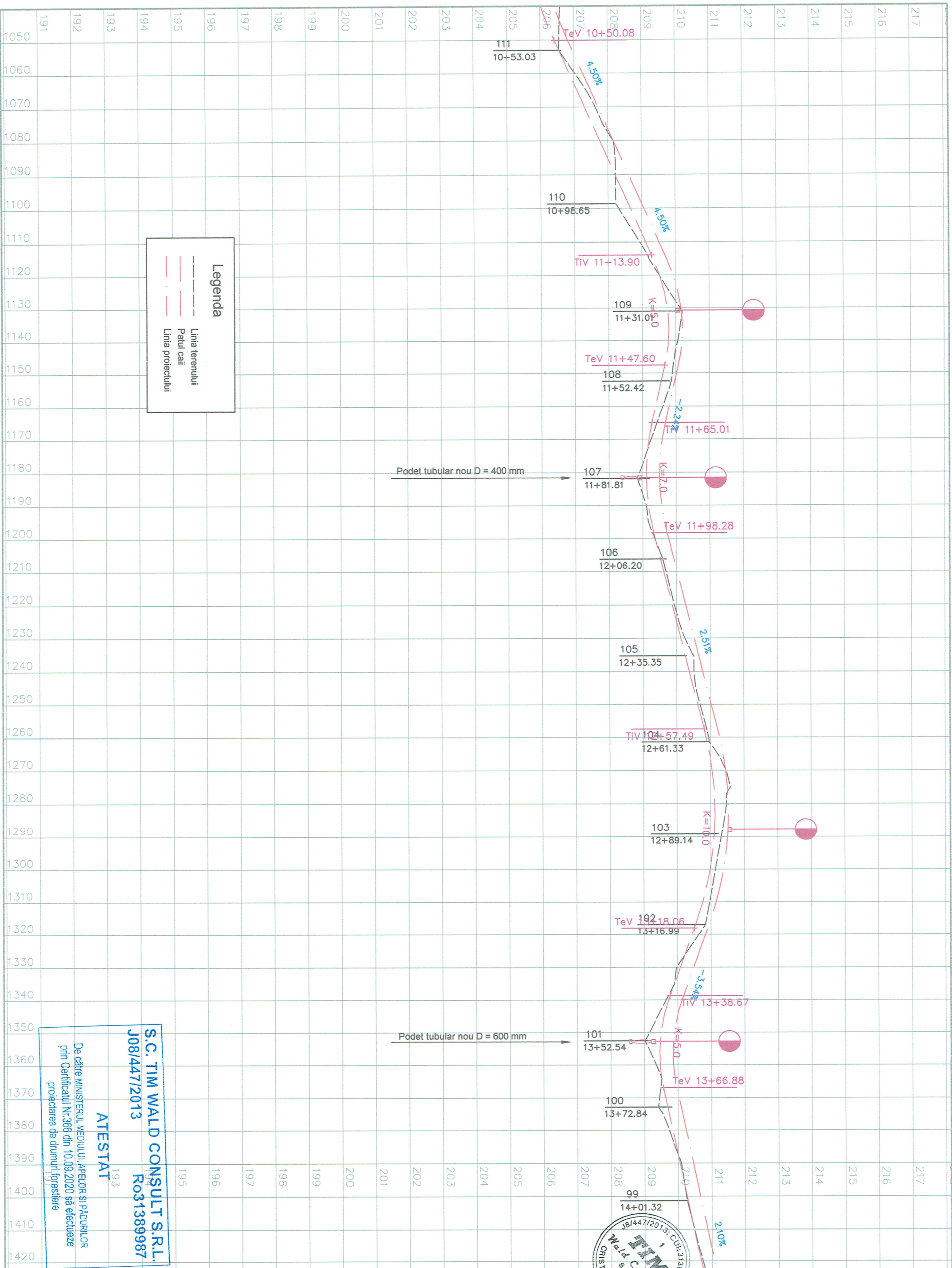
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Proiectant: S.C. TIM WALD CONSULT S.R.L.		Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.		Contract nr. 001D/2019 Faza Acord de mediu Planşa nr. 2.12
Specificatie	Nume	Semnatura	SCARA 1:1000	
Seif Proiect	Ing. M. Miron - Onciul			
Desenat	Ing. M. Miron - Onciul		DATA 12.2021	
Topometrie	Ing. G. Mirea		Drum forestier Cazacu Plan de situatie	









Legenda

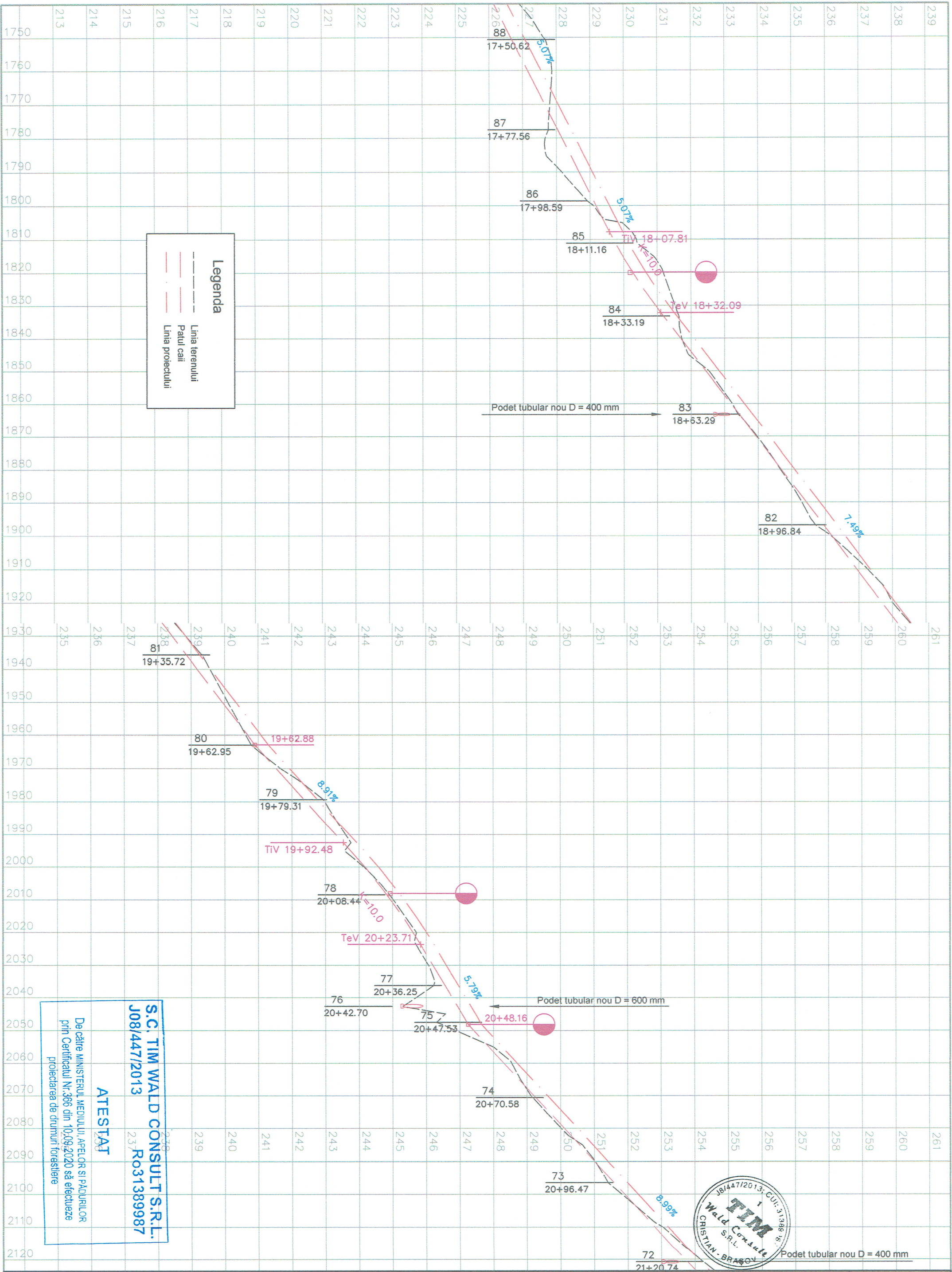
- Linia terenului
- Patul caii
- Linia proiectului

S.C. TIM WALD CONSULT S.R.L.
J08/447/2013
Ro31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere





Legenda

- Linia terenului
- Patul caii
- ... Linia proiectului

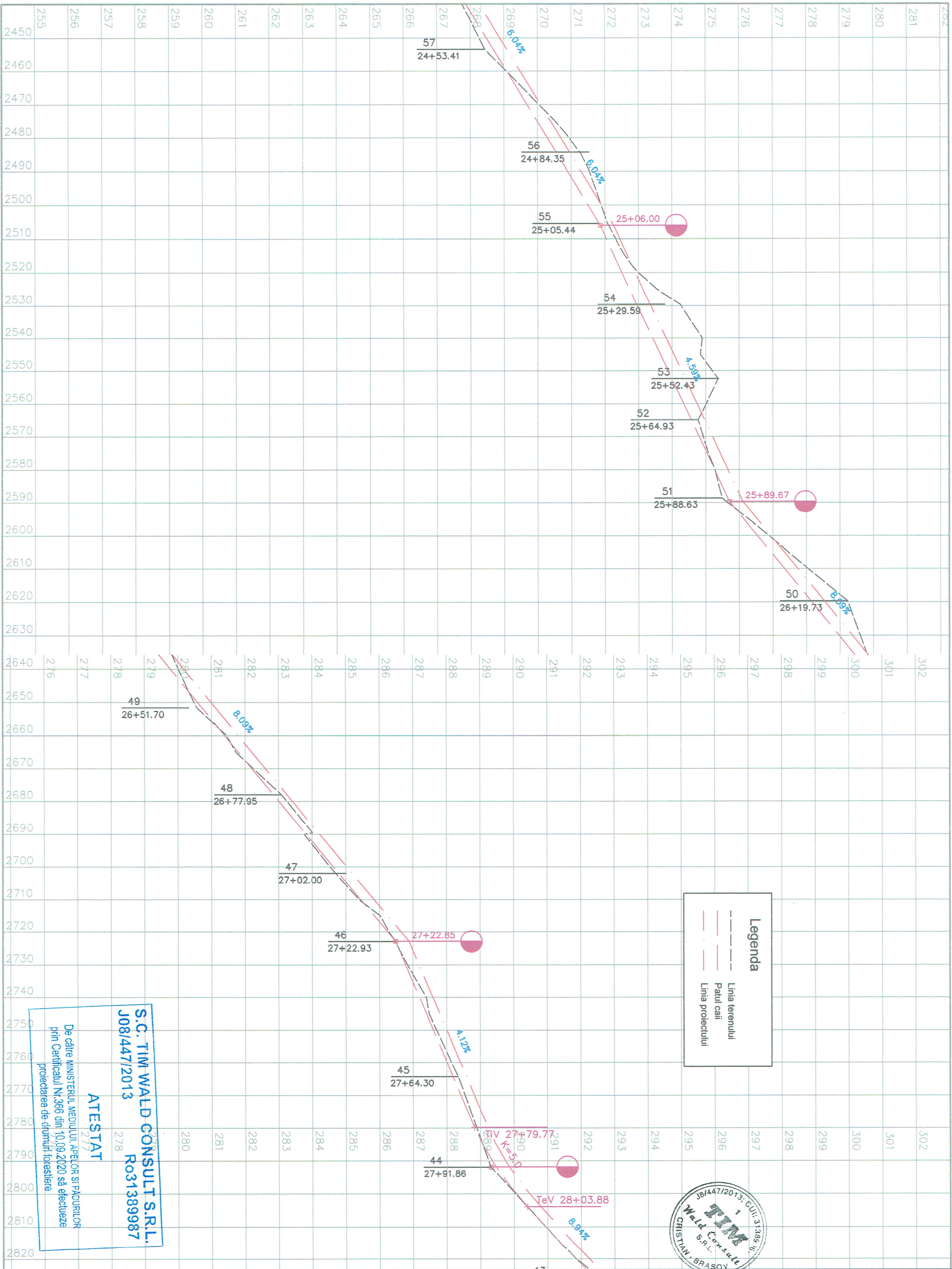
S.C. TIM WALD CONSULT S.R.L.
J08/447/2013
R031389987

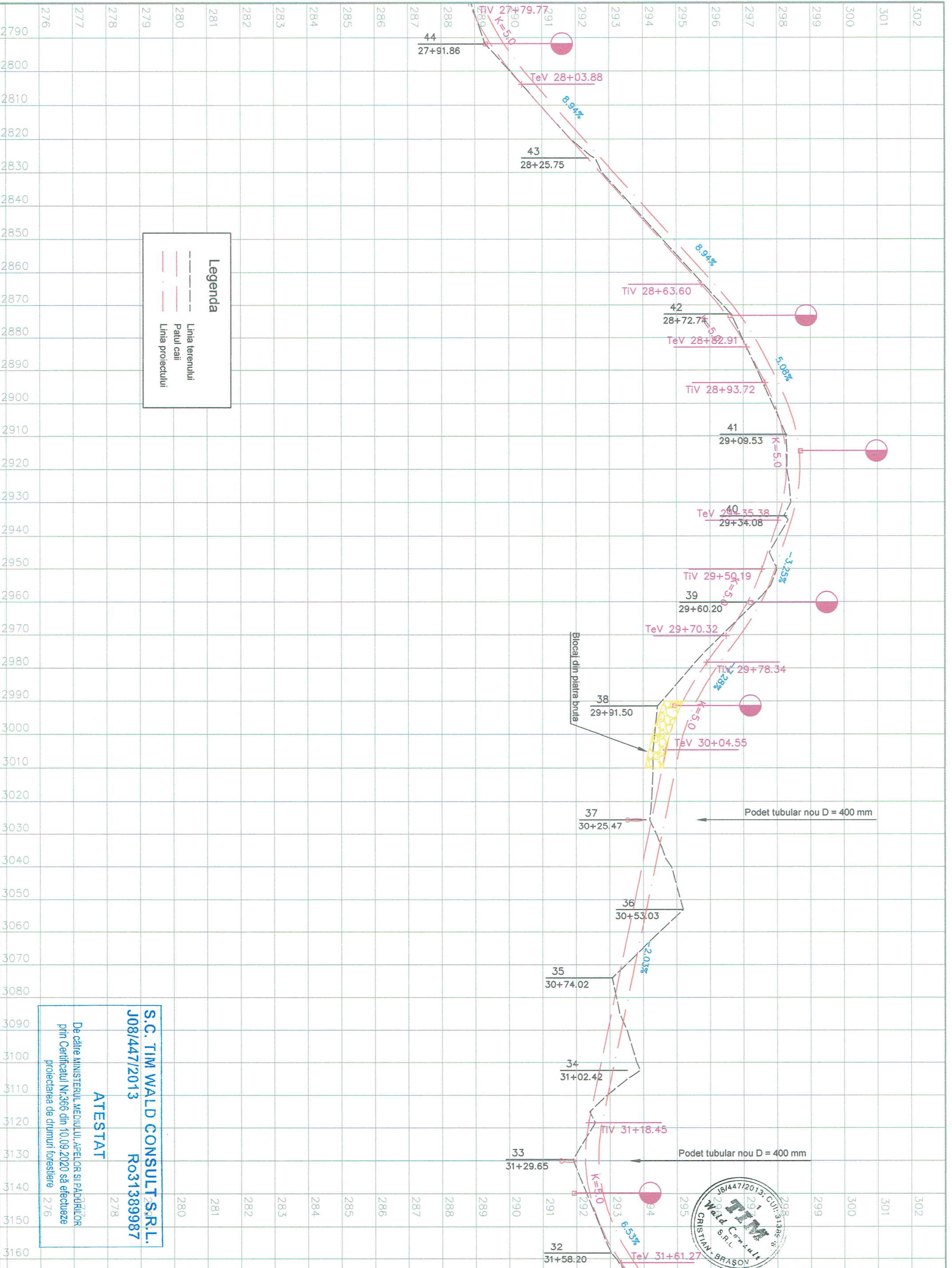
ATESTAT

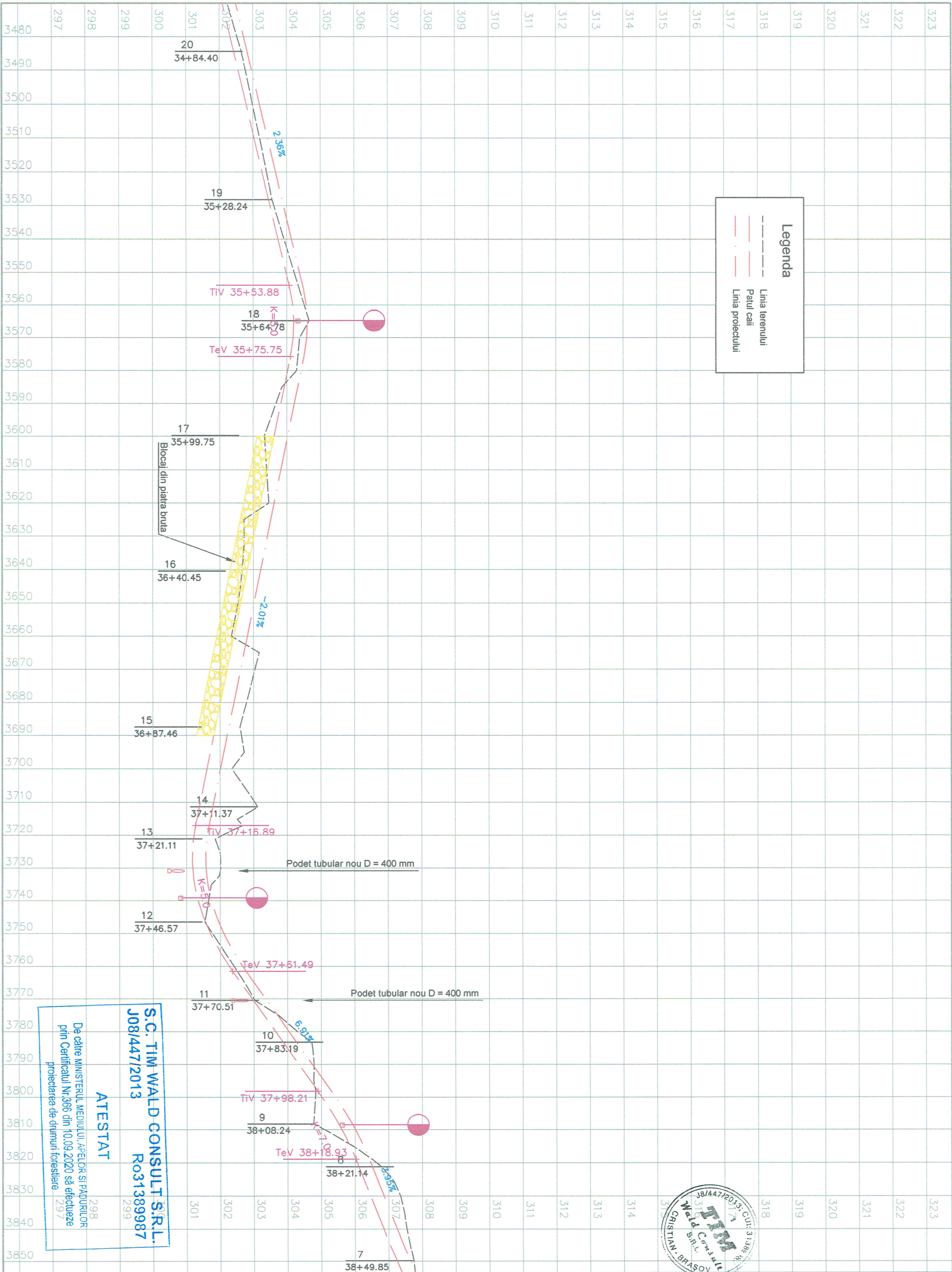
De către MINISTERUL MEDIULUI, APELOR ȘI PADURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere

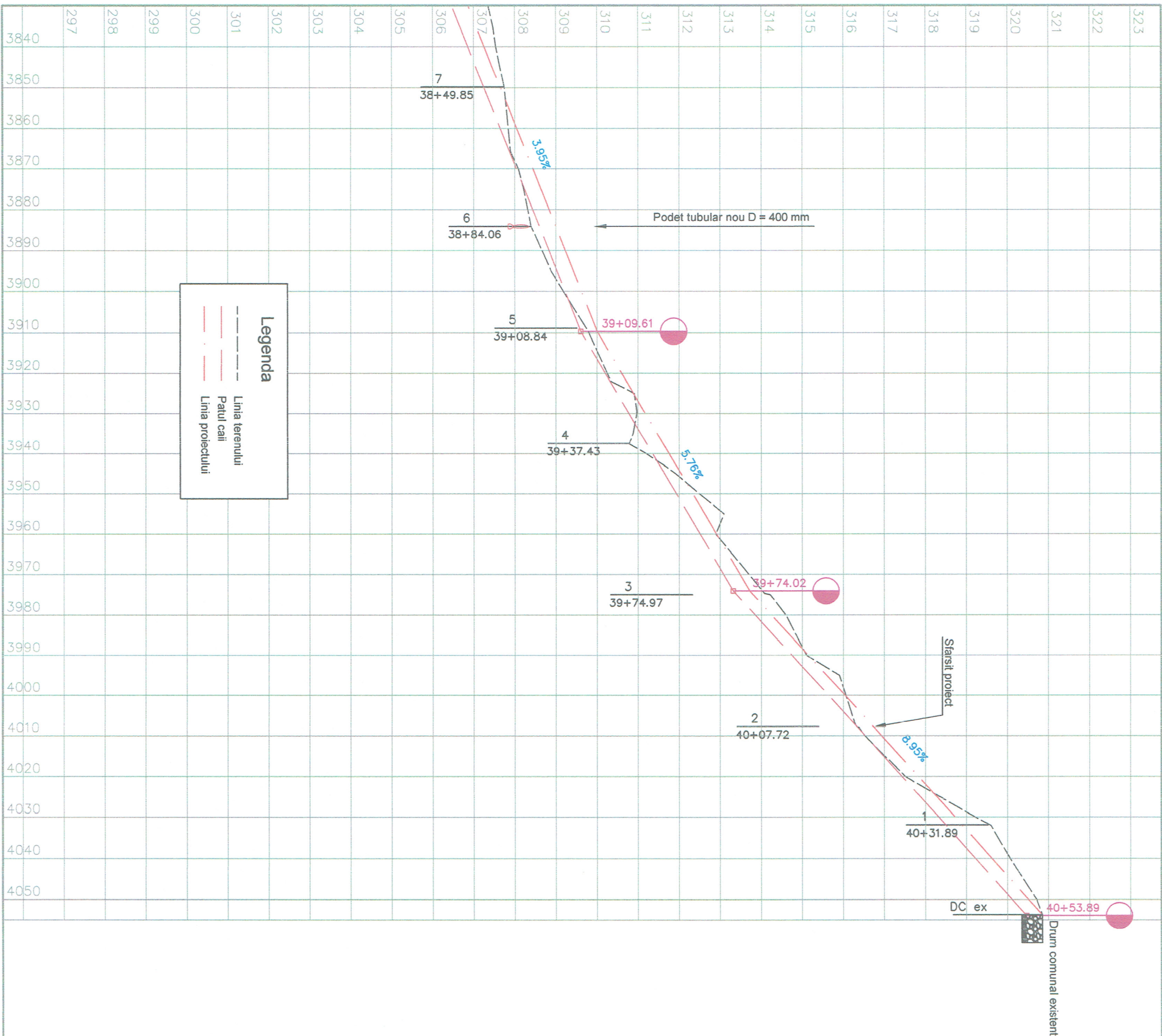
TIM
Wald Consult
S.R.L.
CRISTIAN - BRAȘOV

J08/447/2013; CUI: 31389987









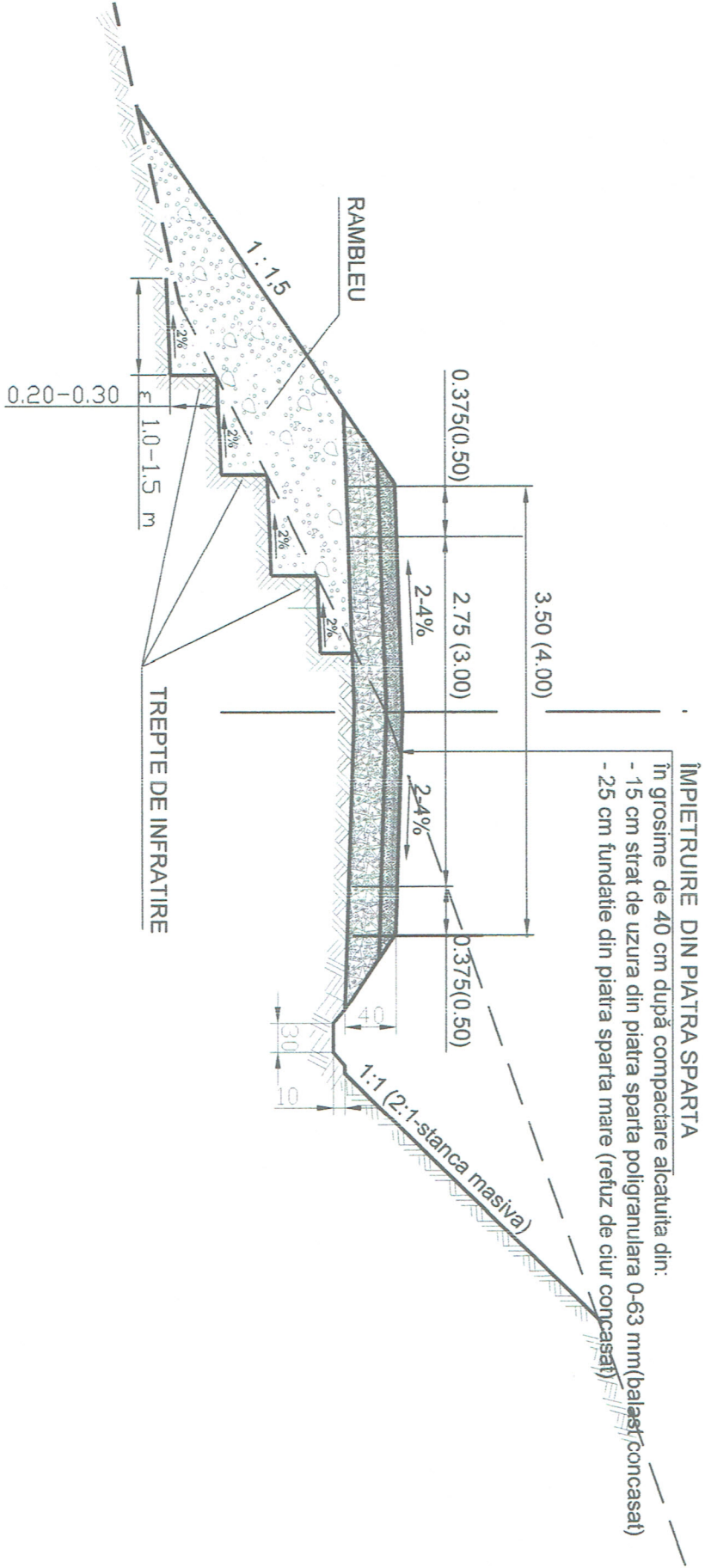
S.C. TIM WALD CONSULT S.R.L.
J08/447/2013 RO31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR ȘI PADURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere



PROFIL TRANSVERSAL TIP
DRUM FORESTIER CAZACU, JUDETUL NEAMT



Raza (m)	14.5	15	20	25	30	40	50	60	70	100	120	150	200	250	300	400
Supralargire	2.60	2.42	1.84	1.48	1.25	0.95	0.77	0.65	0.57	0.41	0.35	0.28	0.22	0.18	0.15	0.00

NOTA: - Acostamentele se vor realiza din acelasi material cu partea carosabila
- Cotele scrise in paranteza pentru platforma si partea carosabila se refera la tronsoanele drumului cu decalivitati longitudinale > 9,0%
- supralargarile sunt date pentru o viteza de 15 km/h;

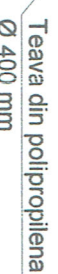
Proiectant general:			Beneficiar:			Contract nr:	
S.C. TIM WALD CONSULT S.R.L.			S.C. FORESTUM ROMWOOD S.R.L.			001D / 2019	
J08/447/2013			J32/334/2009			Faza	
Specificatie	Nume	Semnatura	SCARA	Proiect: "Drum forestier Cazacu, Judetul Neamt"		Acord de mediu	
Seif Proiect	Ing. M. Miron - Onciul		1:50				
Desenat	Ing. M. Miron - Onciul		DATA	PROFIL TRANSVERSAL TIP		Plansa nr.	
Topometrie	Ing. G. Mirea		12.2021			4	

S.C. TIM WALD CONSULT S.R.L.
J08/447/2013 RO31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR SI PĂDURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere

SECTION II - II



VEDERE IN PLAN



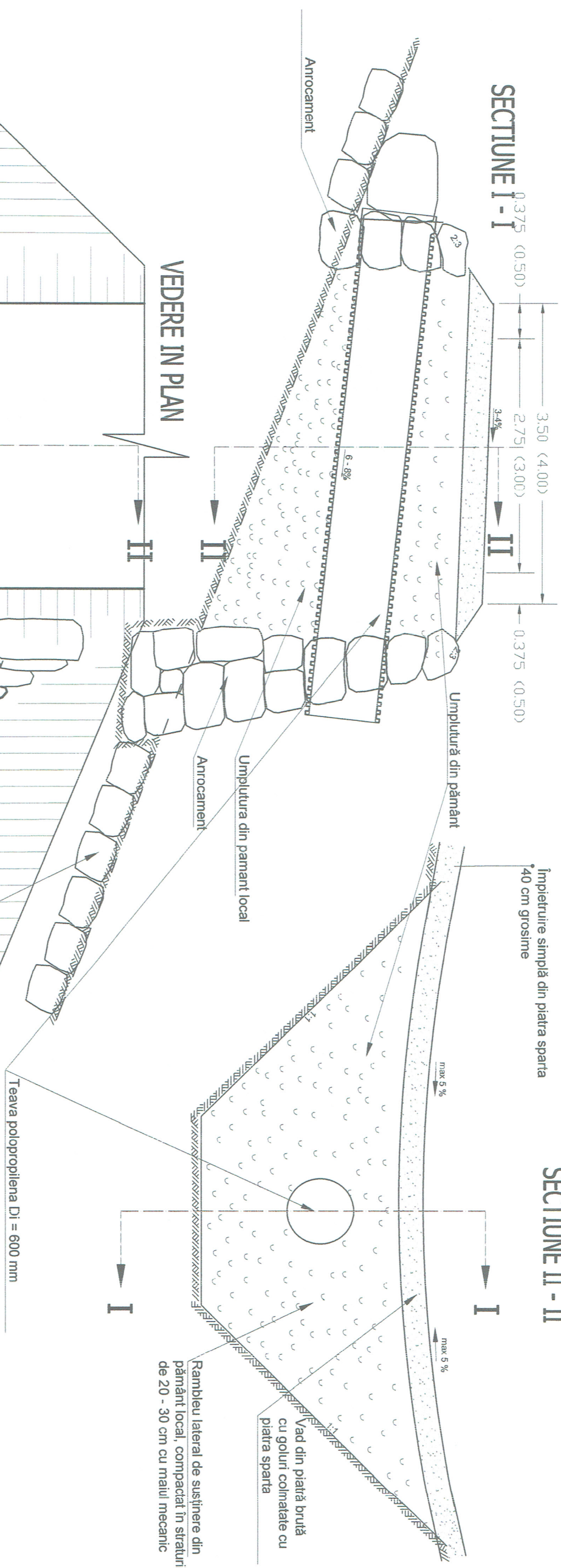
Nota:
Pentru asigurarea obicitatii podetului in sensul pantei santului se vor folosi tuburi cu lungimea de 8,0 m (o singura teava - fara mufate).

Proiectant: S.C. TIM WALD CONSULT S.R.L.		Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.		Contract nr. 001D / 2019
J08/447/2013		J32/334/2009		
Specificatie	Nume	Semnatura	SCARA 1:50	Faza Acord de mediu
Set Proiect	Ing. M. Miron - Onciul	<i>M. Miron</i>	Proiect: "Drum forestier Cazacu, județul Neamț"	
Desenat	Ing. M. Miron - Onciul	<i>M. Miron</i>	DETALIU PODET TUBULAR - DESCARCARE SANT D = 400 mm	Planșa nr. 5,1
Topometrie	Ing. G. Mirea	<i>G. Mirea</i>		

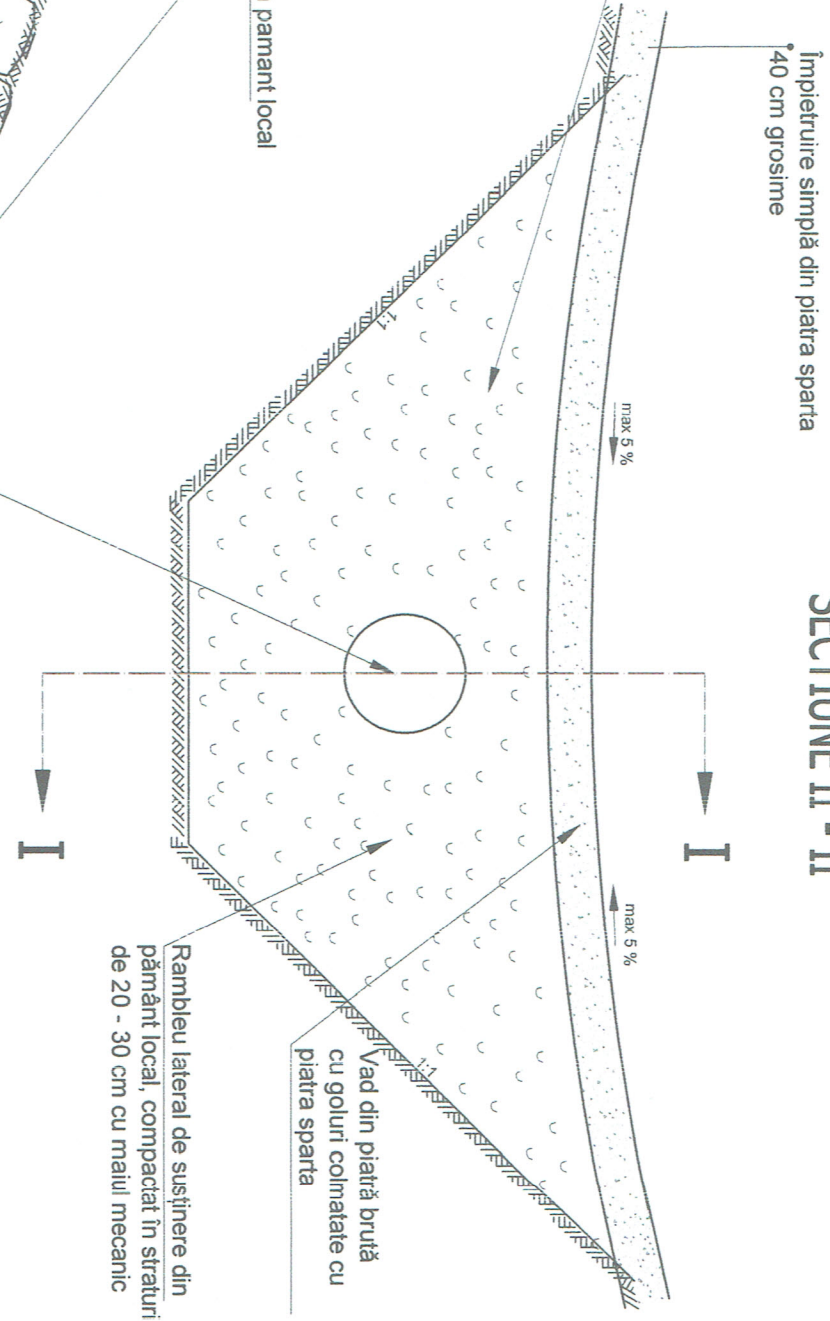


S.C. TIM WALD CONSULT S.R.L.
J08/447/2013 **Ro31389987**

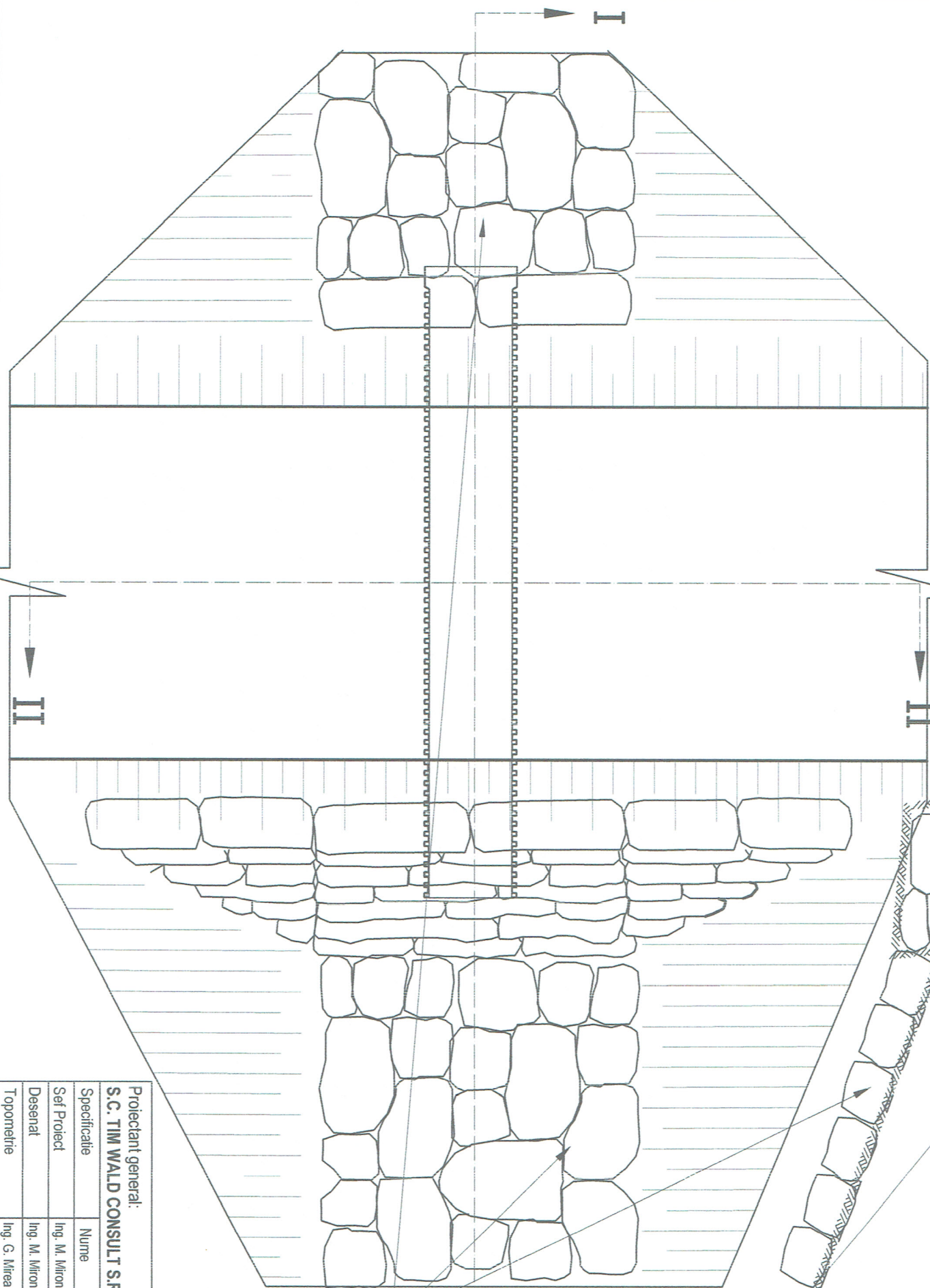
SECTIONE I - I



SECTIONE II - II



VEDERE IN PLAN



Nota:
Țuburile folosite vor avea lungimea de 8,0 - 12,0 m (o singura teava -
fara mufare).

S.C. TIM WALD CONSULT S.R.L.
J08/447/2013 RO31389987

ATESTAT

De către MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR
prin Certificatul Nr.366 din 10.09.2020 să efectueze
proiectarea de drumuri forestiere



Proiectant general: S.C. TIM WALD CONSULT S.R.L.			Beneficiar: S.C. FORESTUM ROMWOOD S.R.L.			Contract nr. 001D / 2019	
Specificatie	Nume	Semnatura	SCARA 1:50	Proiect: "Drum forestier Cazacu, judetul Neamt"		Faza	
Sei Proiect	Ing. M. Miron - Onciul	<i>Miron</i>				Acord de mediu	
Desenat	Ing. M. Miron - Onciul	<i>Miron</i>	DATA 12.2021	DETALIU PODET TUBULAR D = 600 mm		Planşa nr. 5.2	
Topometrie	Ing. G. Mirea	<i>G. Mirea</i>					