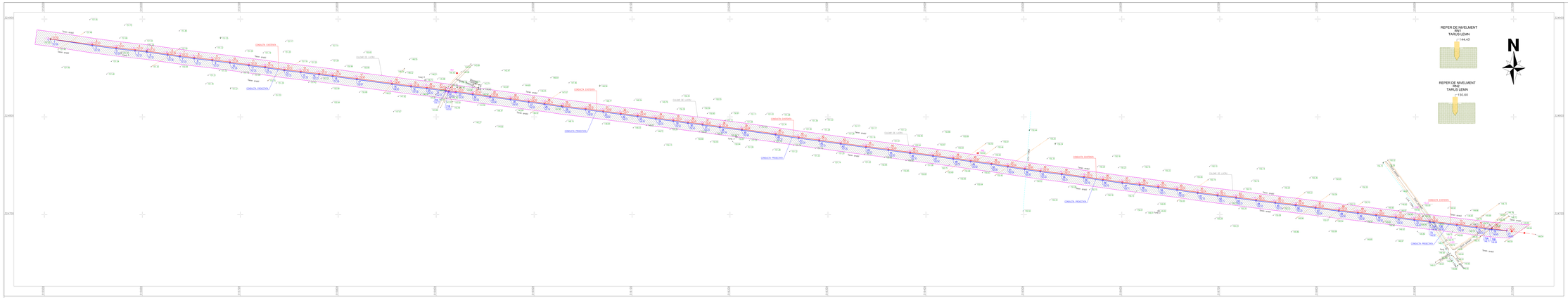

REPER DE NIVELMENT
RN1
TARUS LEMN
+144.43

REPER DE NIVELMENT
RN2
TARUS LEMN
+150.60

N

PLAN DE SITUATIE SI PROFIL LONGITUDINAL

SCARA: H-1:1000

LEGENDA

- Statie Topografica
- Stalp electric beton
- Borna
- Vantil sectionare
- Punct tran
- Priza pamantal
- Borna schimbare directie
- Pichet conducta
- Adancime de ingropare
- Ax drum
- Marginie drum
- Acostamant
- Limita proprietate
- Oglinda apa
- Alte retele
- Conducta existenta
- Conducta proiectata
- Cuiper de lucru

INVENTAR DE COORDONATE PICHETI CONDUCTA EXISTENTA

Nr. Pct.	Coordonate pct.de control SUPERA		
	X [m]	Y [m]	Z [m]
1	324879.938	515506.987	83.00
2	324879.938	515506.988	49.00
3	324870.961	515570.457	38.51
4	324888.526	515592.663	12.14
5	324900.888	515608.284	12.85
6	324908.211	515617.539	12.85
7	324952.488	515638.391	14.47
8	324957.488	515640.751	18.89
9	324958.423	515671.433	16.18
10	324956.258	515689.452	19.52
11	324951.988	515731.256	16.77
12	324951.988	515741.256	19.82
13	324948.471	515745.056	16.85
14	324944.471	515749.056	18.85
15	324944.453	515780.553	13.82
16	324944.453	515790.553	24.94
17	324809.155	515815.577	30.15
18	324809.155	515825.577	19.82
19	324831.708	515874.588	16.28
20	324829.965	515890.522	19.27
21	324827.698	515905.470	4.73
22	324826.688	515913.252	17.64
23	324826.215	515919.398	17.88
24	324824.215	515939.398	22.22
25	324821.098	515955.182	21.09
26	324818.563	515974.025	18.71
27	324814.563	515994.025	16.59
28	324811.148	516013.049	18.64
29	324809.148	516023.049	23.67
30	324806.018	516043.407	18.20
31	324802.780	516066.501	16.67
32	324801.780	516076.501	17.26
33	324798.564	516096.158	18.77
34	324796.564	516117.068	16.02
35	324793.257	516139.917	15.09
36	324790.257	516159.917	22.73
37	324787.405	516212.171	34.72
38	324781.405	516232.171	23.97
39	324779.236	516270.185	22.22
40	324779.341	516291.105	23.20
41	324778.773	516308.104	22.22
42	324766.773	516308.104	22.22
43	324766.908	516361.702	22.41
44	324760.908	516381.702	23.57
45	324760.864	516403.702	20.63
46	324761.900	516421.868	17.92
47	324762.900	516441.868	16.71
48	324763.900	516461.868	21.08
49	324764.900	516481.868	22.83
50	324765.900	516501.868	19.55
51	324766.900	516521.868	20.07
52	324767.278	516535.904	17.85
53	324767.278	516555.904	18.11
54	324767.278	516575.904	19.37
55	324768.688	516591.593	21.08
56	324770.688	516611.593	16.75
57	324771.187	516631.511	21.32
58	324771.187	516638.736	20.46
59	324772.187	516658.736	23.96
60	324774.018	516677.469	19.58
61	324772.339	516677.469	20.32
62	324772.339	516697.469	19.86
63	324771.398	516717.398	15.67
64	324697.753	516879.835	28.04
65	324695.753	516899.835	20.26
66	324693.912	516916.238	15.57
67	324690.153	516942.271	15.42
68	324687.153	516962.271	
69	324685.767	516977.561	
70	324683.767	516992.946	

INVENTAR DE COORDONATE PICHETI CONDUCTA PROIECTATA

Nr. Pct.	Coordonate pct.de control SUPERA		
	X [m]	Y [m]	Z [m]
1	324879.938	515506.987	83.00
2	324873.855	515548.837	84.72
3	324870.961	515570.457	86.51
4	324870.961	515570.457	38.51
5	324866.297	515606.615	22.40
6	324861.633	515642.773	22.40
7	324861.633	515642.773	18.89
8	324857.448	515675.200	18.89
9	324853.264	515707.627	18.89
10	324853.059	515715.302	19.82
11	324852.855	515722.977	20.75
12	324849.492	515761.405	18.96
13	324843.172	515785.416	19.96
14	324836.852	515809.427	20.96
15	324836.168	515816.944	20.17
16	324835.397	515854.780	19.41
17	324834.626	515892.616	18.65
18	324833.855	515930.451	17.89
19	324834.443	515969.456	9.30
20	324834.443	515969.456	6.30
21	324834.443	515969.456	5.68
22	324835.032	515993.965	17.46
23	324835.032	515993.965	17.46
24	324835.032	515993.965	21.09
25	324841.578	516031.691	18.71
26	324847.578	516071.691	16.59
27	324851.852	516102.862	18.64
28	324851.157	516029.973	23.67
29	324850.462	516057.084	18.20
30	324850.407	516081.473	16.67
31	324850.350	516088.380	17.26
32	324850.350	516088.380	18.77
33	324797.865	516142.198	16.02
34	324795.865	516161.996	15.09
35	324793.865	516181.794	22.73
36	324791.865	516201.593	34.72
37	324788.678	516218.661	23.97
38	324786.678	516238.459	22.22
39	324773.098	516290.968	22.22
40	324773.098	516290.968	22.41
41	324773.098	516290.968	23.57
42	324765.938	516361.620	20.63
43	324765.938	516361.620	17.92
44	324765.938	516361.620	16.71
45	324765.938	516401.617	21.08
46	324765.938	516421.617	22.83
47	324765.938	516441.617	19.55
48	324765.938	516461.617	20.07
49	324766.875	516482.747	17.85
50	324766.875	516482.747	18.11
51	324766.875	516482.747	19.37
52	324766.875	516502.747	21.08
53	324766.397	516516.596	22.83
54	324763.195	516538.534	20.63
55	324763.195	516538.534	20.46
56	324763.195	516538.534	23.96
57	324759.195	516618.109	19.58
58	324759.195	516618.109	19.70
59	324759.195	516618.109	20.32
60	324752.049	516677.309	19.86
61	324752.049	516677.309	20.63
62	324751.108	516697.239	19.67
63	324751.108	516697.239	15.67
64	324714.306	516776.362	15.76
65	324712.306	516796.362	28.04
66	324710.465	516812.765	20.26
67	324706.696	516797.737	15.57
68	324703.696	516817.737	15.42
69	324701.696	516833.122	15.42
70	324699.064	516855.527	15.42
71	324696.064	516875.527	15.42
72	324693.064	516895.527	15.42
73	324690.064	516915.527	15.42
74	324692.418	516934.908	8.05
75	324692.418	516954.908	8.05
76	324692.418	516974.908	8.05
77	324692.418	516994.908	8.05
78	324693.196	517002.584	8.05
79	324693.196	517022.584	15.42
80	324693.795	517037.534	15.42
81	324693.795	517057.534	

1:1000

5 cm pe plan = 10 m pe teren

0 10 20 30 40 50 60 70 80 90 100 m

SCARA DE REDACTIE STABILITA DUPA PLAN DE REFERINTA AVAND NIVELAT ZUTA

VERIFICATOR	NUME	SEMNATURA	CERINTA	REFERAT NR. / DATA			
PROIECTANT GENERAL: OMNIA I.N. RADU ALEXANDRU ANTREPRENOR INGINERIA			Scara: 1:1000	Beneficiar: COVPET S.A.			Format: A3N/A1
				TIPUL LUCRARII: REALIZARE CONDUCTA DE TRANSPORT TITEIU DE LA "U" CU CONDUCTA EXISTENTA PANA LA "U" CU CONDUCTA PROIECTATA, IMPLICIT STATIA "U1A, DOAR TERASAMENTELE, PANA LA LIMITA PROPRIETATII, IN VEDEREA CONSTRUIRII UNEI NOI CONDUCTE, JUD. TELEORMAN, CCA. 10KM, TOTAL CCA. 47KM			Faza: PT+CS+DE
SEF PROIECT	NUME	SEMNATURA					Pagina:
PROIECTAT	M. Sanciu Ana		Data: 08.2021	Titlu planse: Plan de situatie, desenare conducta, profil longitudinal, inventar de coordonate			Planse: 1 din 1
DESENAT	M. Cvecigan						
VERIFICAT	M. Cvecigan			SCARA: 1:1000			Cota: cm