PLAN DE SITUATIE SI PROFIL LONGITUDINAL

SCARA: H-1/1000

LEGENDA

- Statie Topografica
- Stalp electric beton
- Borna
- Varfil sectionare
- Punct topo
- Priza potential
- Borna schimbare directie
- Pichet conducta
- Adancime de ingropare
- Ax drum
- Margine drum
- Acostament
- Limita proprietate
- Cladire apa
- Alte retele
- Conducta existenta
- Conducta protectata
- Culoar de lucru

LEGENDA PROTECTIE CATODICA

- ECLATE CU PLOI EN ETAJNA EXTRUDATA, DIN 30670/1991
- CONDUCTA PREIZOLATA CU POLIETILENA EXTRUDATA, DIN 30670/1991 (LA IMBINARILE PRIN SUDURA, LA VENTILE, LA CURBE, LA TUBURILE PROTECTOARE, ETC. MATERIALE TERMOCONTRACTILE, CONFORM SR EN 12068/2008).
- PRIZA DE POTENTIAL TIP CIAPET
- PROTECTIE CATODICA SI LEGARE LA PAMANT CU GRUP DE ANOZI REACTIVI DE ZINC, CONFORM STAS 7233/5-90
- PUNCT CUPLARE PLA

REPER DE NIVELMENT RN1
TAPUS LEMN
+144.43

REPER DE NIVELMENT RN2
TAPUS LEMN
+150.60

N

INVENTAR DE COORDONATE PICHETI CONDUCTA EXISTENTA

Nr. Pct.	Coordonate pct.de control		Cota pct. (m)
	X [m]	Y [m]	H(1,1+2)
1	324671.762	315345.964	84.55
2	324671.762	315345.964	84.55
3	324670.692	315313.457	19.39
4	324669.622	315281.950	19.39
5	324668.238	315250.738	21.54
6	324664.238	315225.864	12.87
7	324662.238	315201.864	12.87
8	324660.238	315177.864	18.68
9	324658.633	315161.453	18.15
10	324657.028	315145.042	18.15
11	324653.028	315120.168	19.70
12	324649.028	315095.294	19.80
13	324644.157	315074.696	19.80
14	324642.695	315064.565	24.94
15	324641.233	315054.434	24.94
16	324638.833	315037.782	24.94
17	324637.758	315014.338	16.28
18	324636.683	314990.894	16.28
19	324635.608	314967.450	6.70
20	324634.684	315013.293	6.70
21	324633.760	315059.136	6.70
22	324632.427	315107.499	17.88
23	324631.296	315155.182	21.02
24	324630.165	315202.865	21.02
25	324631.953	315194.038	18.19
26	324631.958	315203.868	18.44
27	324631.963	315213.698	18.44
28	324808.276	315202.020	18.27
29	324807.581	315188.533	19.29
30	324807.581	315188.533	19.29
31	324807.581	315188.533	19.29
32	324787.448	314142.126	15.39
33	324787.448	314142.126	15.39
34	324787.744	314132.744	17.8
35	324790.227	314104.617	22.72
36	324790.227	314104.617	22.72
37	324782.553	314046.549	23.89
38	324779.216	314030.185	23.17
39	324775.879	314013.821	23.17
40	324772.295	313993.511	20.99
41	324768.772	313938.802	23.11
42	324768.772	313938.802	23.11
43	324764.748	313883.884	23.96
44	324761.935	313827.509	17.90
45	324761.935	313827.509	17.90
46	324761.935	313827.509	17.90
47	324789.868	313683.718	17.43
48	324789.868	313683.718	17.43
49	324794.868	313535.688	22.89
50	324742.118	313538.689	22.83
51	324736.118	313538.689	22.83
52	324736.118	313538.689	22.83
53	324731.287	313405.511	17.85
54	324728.471	313349.136	16.13
55	324728.471	313349.136	16.13
56	324726.216	313454.4	21.27
57	324723.961	313559.664	21.27
58	324723.961	313559.664	21.27
59	324723.298	313577.637	23.96
60	324722.635	313595.609	23.96
61	324722.635	313595.609	23.96
62	324722.635	313595.609	23.96
63	324722.635	313595.609	23.96