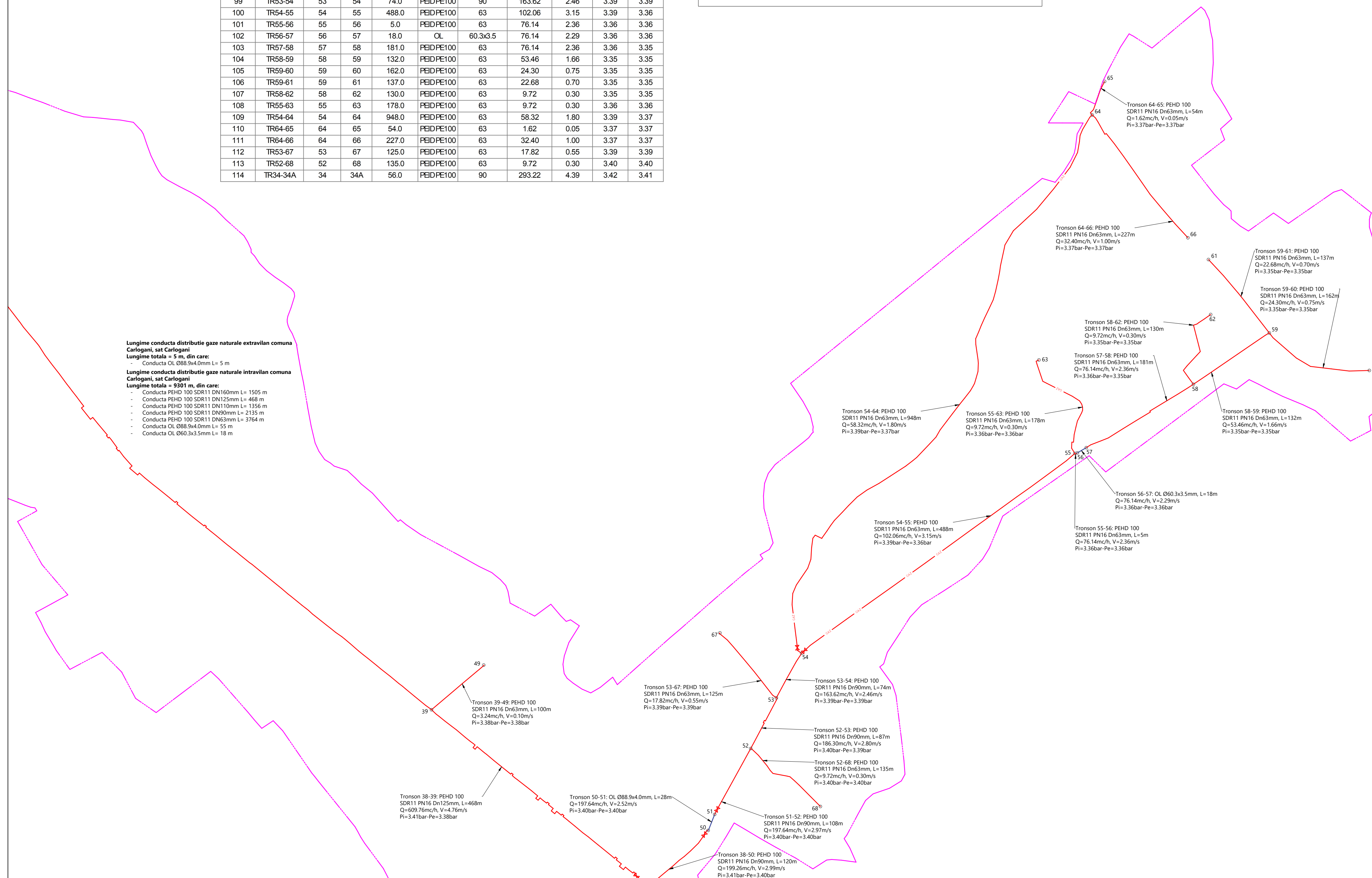
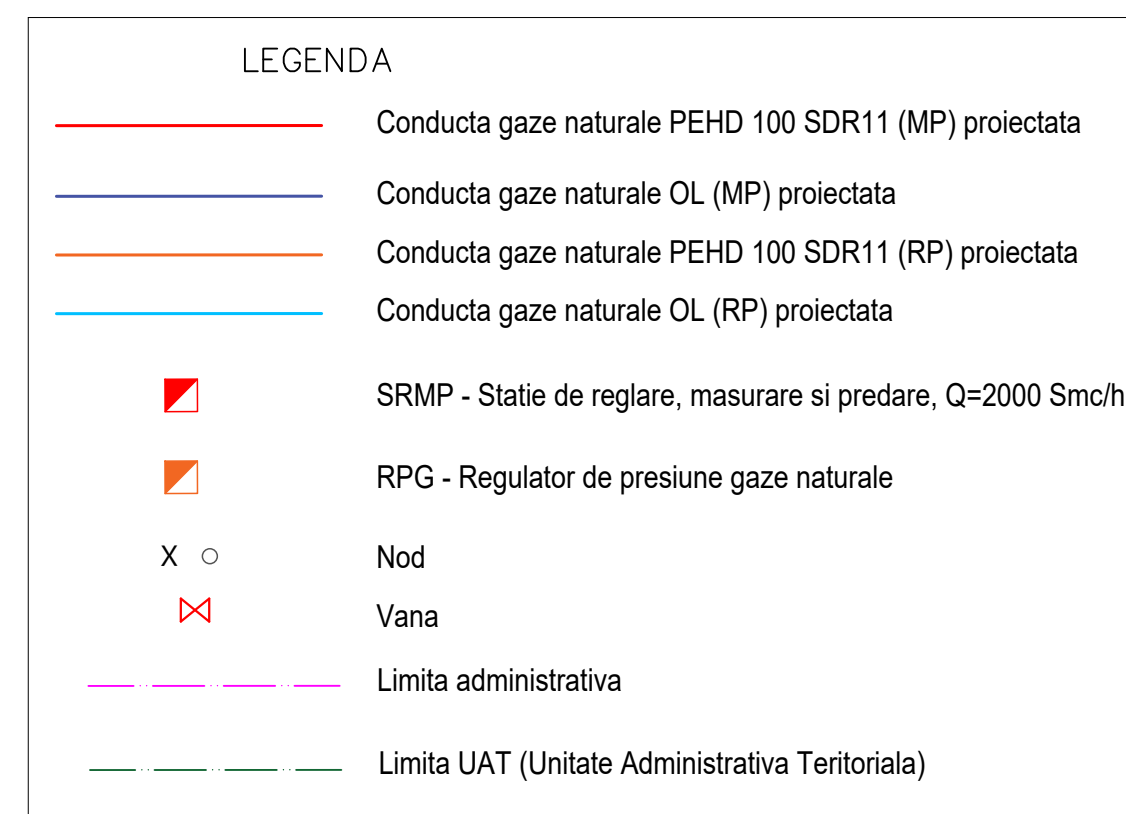


Nr. crt.	TRONSON	NOD INTRARE	NOD IESIRE	LUNGIME FIZICA [m]	MATERIAL	DIAMETRU DN [mm]	DEBIT CALCUL Q [mc/h]	VITEZA DE CALCUL [m/s]	PRESIUNE INTRARE [bar]	PRESIUNE IESIRE [bar]
0	1	2	3	4	5	6	7	8	9	10
Intravilan comuna Carlogeni, sat Carlogeni										
72	TR32-33	32	33	742.0	PEID PE100	160	1315.71	6.14	3.51	3.45
73	TR33-34	33	34	479.0	PEID PE100	160	1208.79	5.70	3.45	3.42
74	TR34-35	34	35	16.0	PEID PE100	160	854.01	4.04	3.42	3.42
75	TR35-36	35	36	201.0	PEID PE100	160	850.77	4.03	3.42	3.41
76	TR36-37	36	37	45.0	PEID PE100	160	820.36	3.89	3.41	3.41
77	TR37-38	37	38	22.0	PEID PE100	160	812.26	3.85	3.41	3.41
78	TR38-39	38	39	468.0	PEID PE100	125	609.76	4.76	3.41	3.38
79	TR39-40	39	40	1356.0	PEID PE100	110	517.29	5.30	3.38	3.26
80	TR40-41	40	41	261.0	PEID PE100	90	184.68	2.87	3.26	3.25
81	TR41-42	41	42	14.0	PEID PE100	90	132.84	2.07	3.25	3.25
82	TR42-42A	42	42A	8.5	OL	88.9x4.0	132.84	1.75	3.25	3.25
83	TR42B-43	42B	43	18.5	OL	88.9x4.0	132.84	1.75	3.25	3.25
84	TR43-44	43	44	1415.0	PEID PE100	90	132.84	2.07	3.25	3.22
85	TR41-45	41	45	71.0	PEID PE100	63	4.86	0.15	3.25	3.25
86	TR40-46	40	46	77.0	PEID PE100	63	6.48	0.21	3.26	3.26
87	TR46-47	46	47	24.0	PEID PE100	63	1.62	0.05	3.26	3.26
88	TR46-48	46	48	37.0	PEID PE100	63	3.24	0.10	3.26	3.26
89	TR39-49	39	49	100.0	PEID PE100	63	3.24	0.10	3.38	3.38
90	TR37-69	37	69	124.0	PEID PE100	63	1.62	0.05	3.41	3.41
91	TR36-70	36	70	18.0	PEID PE100	63	4.86	0.15	3.41	3.41
92	TR71R-72R	71R	72R	98.0	PEID PE100	63	4.86	0.22	1.95	1.95
93	TR35-73	35	73	185.0	PEID PE100	63	3.24	0.10	3.42	3.42
94	TR33-78	33	78	128.0	PEID PE100	63	4.86	0.15	3.45	3.45
95	TR38-50	38	50	120.0	OL	90	199.26	2.99	3.41	3.40
96	TR50-51	50	51	28.0	OL	88.9x4.0	197.64	2.52	3.40	3.40
97	TR51-52	51	52	108.0	PEID PE100	90	197.64	2.97	3.40	3.40
98	TR52-53	52	53	87.0	PEID PE100	90	186.30	2.80	3.40	3.39
99	TR53-54	53	54	74.0	PEID PE100	90	163.62	2.46	3.39	3.39
100	TR54-55	54	55	488.0	PEID PE100	63	102.06	3.15	3.39	3.36
101	TR55-56	55	56	5.0	PEID PE100	63	76.14	2.36	3.36	3.36
102	TR56-57	56	57	18.0	OL	60.3x3.5	76.14	2.29	3.36	3.36
103	TR57-58	57	58	181.0	PEID PE100	63	76.14	2.36	3.36	3.35
104	TR58-59	58	59	132.0	PEID PE100	63	53.46	1.66	3.35	3.35
105	TR59-60	59	60	162.0	PEID PE100	63	24.30	0.75	3.35	3.35
106	TR59-61	59	61	137.0	PEID PE100	63	22.68	0.70	3.35	3.35
107	TR59-62	58	62	130.0	PEID PE100	63	9.72	0.30	3.35	3.35
108	TR55-63	55	63	178.0	PEID PE100	63	9.72	0.30	3.36	3.36
109	TR54-64	54	64	948.0	PEID PE100	63	58.32	1.80	3.39	3.37
110	TR64-65	64	65	54.0	PEID PE100	63	1.62	0.05	3.37	3.37
111	TR64-66	64	66	227.0	PEID PE100	63	32.40	1.00	3.37	3.37
112	TR53-67	53	67	125.0	PEID PE100	63	17.82	0.55	3.39	3.39
113	TR52-68	52	68	135.0	PEID PE100	63	9.72	0.30	3.40	3.40
114	TR34-34A	34	34A	56.0	PEID PE100	90	293.22	4.39	3.42	3.41



CATEGORIA DE IMPORTANTA A LUCRARII ESTE "C"
-CONSTRUCTII DE IMPORTANTA NORMALA

FAZA DETERMINANTA
La efectuarea probei de presiune a rețelei de gaze naturale trebuie anunțat Inspectoratul Județean în Construcții.