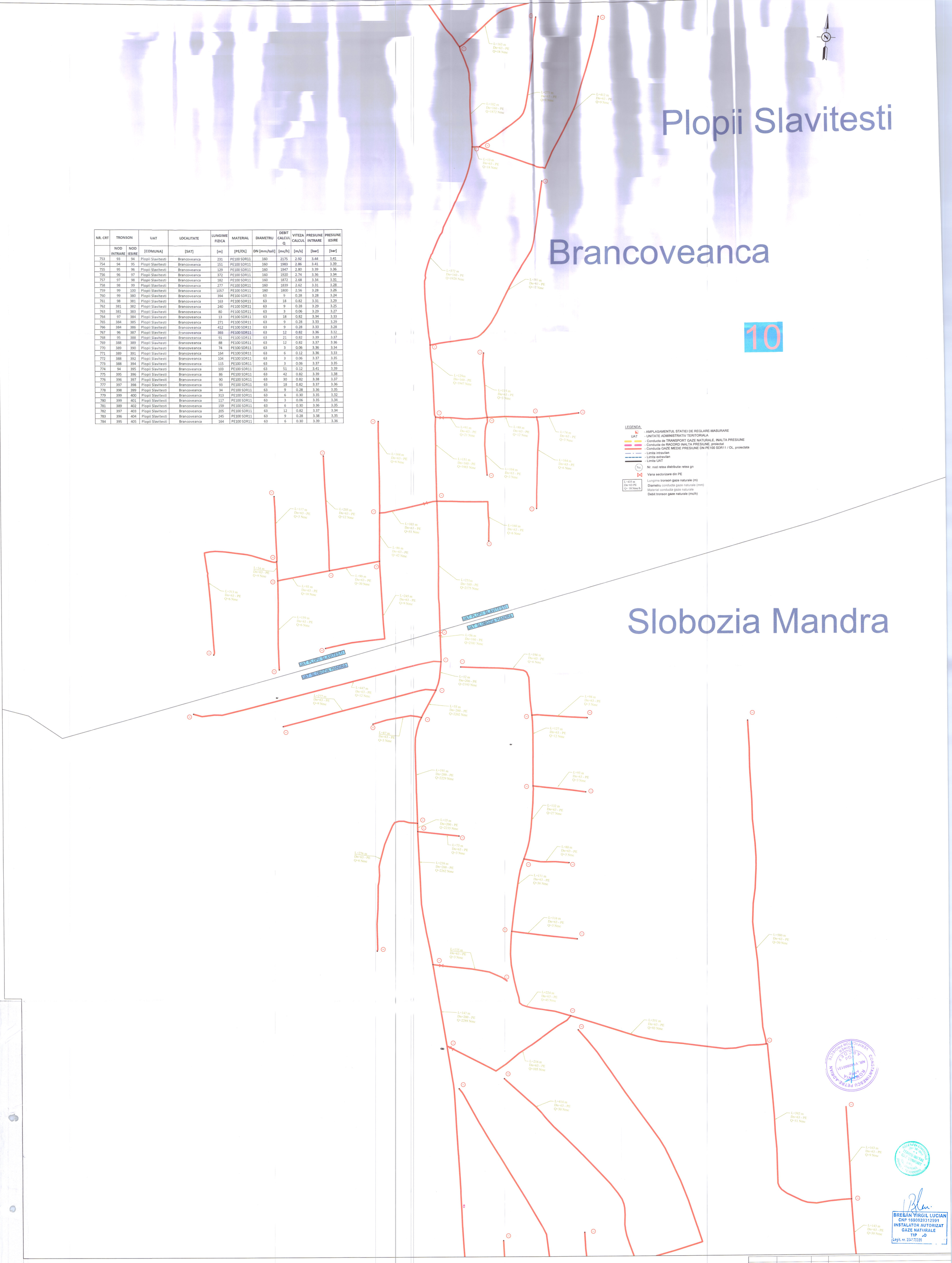
NR. CRT	TRONSON		UAT	LOCALITATE	LUNGIME FIZICA	MATERIAL	DIAMETRU	DEBIT CALCUL Q	VITEZA CALCUL	PRESIUNE INTRARE	PRESIUNE IESIRE
	NOD INTRARE	NOD IESIRE	[COMUNA]	[SAT]	[m]	[PE/OL]	DN [mm/toli]	[mc/h]	[m/s]	[bar]	[bar]
753	93	94	Plopii Slavitesti	Brancoveanca	231	PE100 SDR11	160	2175	2.92	3.44	3.41
754	94	95	Plopii Slavitesti	Brancoveanca	151	PE100 SDR11	160	1983	2.86	3.41	3.39
755	95	96	Plopii Slavitesti	Brancoveanca	129	PE100 SDR11	160	1947	2.80	3.39	3.36
756	96	97	Plopii Slavitesti	Brancoveanca	372	PE100 SDR11	160	1920	2.74	3.36	3.34
757	97	98	Plopii Slavitesti	Brancoveanca	182	PE100 SDR11	160	1872	2.68	3.34	3.31
758	98	99	Plopii Slavitesti	Brancoveanca	277	PE100 SDR11	160	1839	2.62	3.31	3.28
759	99	100	Plopii Slavitesti	Brancoveanca	1057	PE100 SDR11	160	1800	2.56	3.28	3.26
760	99	380	Plopii Slavitesti	Brancoveanca	394	PE100 SDR11	63	9	0.28	3.28	3.24
761	98	381	Plopii Slavitesti	Brancoveanca	163	PE100 SDR11	63	18	0.82	3.31	3.29
762	381	382	Plopii Slavitesti	Brancoveanca	240	PE100 SDR11	63	9	0.28	3.29	3.25
763	381	383	Plopii Slavitesti	Brancoveanca	80	PE100 SDR11	63	3	0.06	3.29	3.27
764	97	384	Plopii Slavitesti	Brancoveanca	13	PE100 SDR11	63	18	0.82	3.34	3.33
765	384	385	Plopii Slavitesti	Brancoveanca	271	PE100 SDR11	63	9	0.28	3.33	3.29
766	384	386	Plopii Slavitesti	Brancoveanca	412	PE100 SDR11	63	9	0.28	3.33	3.28
767	96	387	Plopii Slavitesti	Brancoveanca	393	PE100 SDR11	63	12	0.82	3.36	3.32
768	95	388	Plopii Slavitesti	Brancoveanca	91	PE100 SDR11	63	21	0.82	3.39	3.37
769	388	389	Plopii Slavitesti	Brancoveanca	88	PE100 SDR11	63	12	0.82	3.37	3.36
770	389	390	Plopii Slavitesti	Brancoveanca	74	PE100 SDR11	63	3	0.06	3.36	3.34
771	389	391	Plopii Slavitesti	Brancoveanca	164	PE100 SDR11	63	6	0.12	3.36	3.33
772	388	392	Plopii Slavitesti	Brancoveanca	104	PE100 SDR11	63	3	0.06	3.37	3.35
773	388	394	Plopii Slavitesti	Brancoveanca	115	PE100 SDR11	63	3	0.06	3.37	3.35
774	94	395	Plopii Slavitesti	Brancoveanca	103	PE100 SDR11	63	51	0.12	3.41	3.39
775	395	396	Plopii Slavitesti	Brancoveanca	86	PE100 SDR11	63	42	0.82	3.39	3.38
776	396	397	Plopii Slavitesti	Brancoveanca	90	PE100 SDR11	63	30	0.82	3.38	3.37
777	397	398	Plopii Slavitesti	Brancoveanca	93	PE100 SDR11	63	18	0.82	3.37	3.36
778	398	399	Plopii Slavitesti	Brancoveanca	34	PE100 SDR11	63	9	0.28	3.36	3.35
779	399	400	Plopii Slavitesti	Brancoveanca	313	PE100 SDR11	63	6	0.30	3.35	3.32
780	399	401	Plopii Slavitesti	Brancoveanca	117	PE100 SDR11	63	3	0.06	3.35	3.34
781	389	402	Plopii Slavitesti	Brancoveanca	159	PE100 SDR11	63	6	0.30	3.36	3.35
782	397	403	Plopii Slavitesti	Brancoveanca	205	PE100 SDR11	63	12	0.82	3.37	3.34
783	396	404	Plopii Slavitesti	Brancoveanca	245	PE100 SDR11	63	9	0.28	3.38	3.35
784	395	405	Plopii Slavitesti	Brancoveanca	164	PE100 SDR11	63	6	0.30	3.39	3.36



VERIFICATOR/EXPERT	NUME	SEMNATURA	CERINTA	REFERAT / EXPERTIZA NR. /DATA

PROIECTANT : TERMO INSTAL GAZ CONFORT S.R.L.
STR. CUZA VODA, BL.4, SC.B, ET.P, AP.3, ZONICEA, TELEORMAN, ROMANIA, J34/59/2017, CUI RO36147110
AUTORIZATIE A.N.R.E. TIP PDSB NR. 20870 (13.04.2022-12.04.2027) Legit. nr. 201200226 Data 03.01.2020

OBIECTIV: „INFIINTARE DISTRIBUTIE GAZE NATURALE IN COMUNELE SEGARCEA VALE, LUNCA, SAELELE, UDA CLOCOCIOV, SLOBOZIA MANDRA, PLOPII SLAVITESTI SI BECIU, JUD. TELEORMAN"

BENEFICIAR: ASOCIATIA DE DEZVOLTARE INTERCOMUNITARA „VALEA SĂLULUI"
ADRESA: STR. PRINCIPALA, NR.1, COM. SAELELE, JUD. TELEORMAN

PROIECT NR. GN-02/2024

SPECIALITATE: SD

SPECIFICATIE	NUME	SEMNATURA	FORMAT	SCARA
SEF PROIECT	ING. CAMBER PETRA		A0	%
PROIECTAT	ING. CAMBER PETRA		DATA	
DESENAT	ING. BREBAN VIRGIL		02.12.2024	

TITLU PLANSA: SCHEMA TEHNOLOGICA

FAZA: SF

PLANSA NR. SCH-10