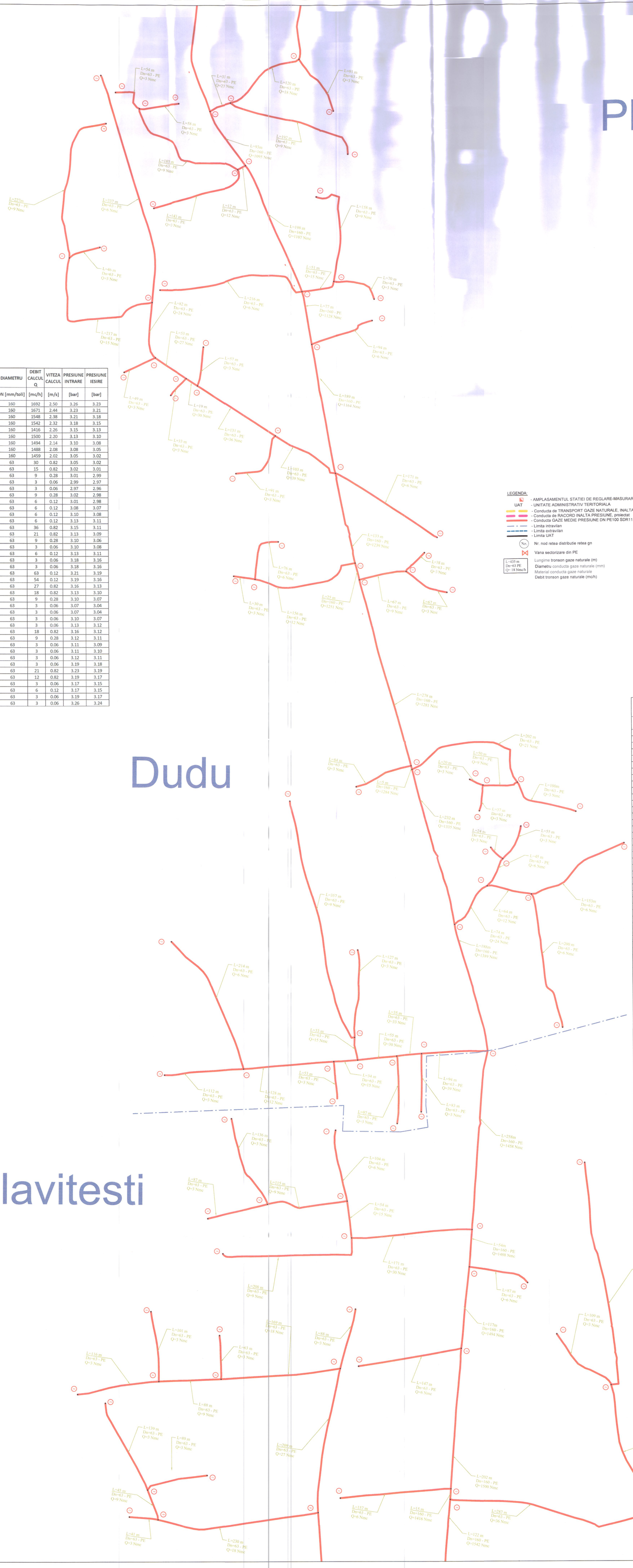

NR. CRT	TRONSON		UAT	LOCALITATE	LUNGIME FIZICA	MATERIAL	DIAMETRU	DEBIT CALCUL Q	VITEZA CALCUL	PRESIUNE INTRARE	PRESIUNE IESIRE
	NOD INTRARE	NOD IESIRE	[COMUNA]	[SAT]	[m]	[PE/OL]	DN [mm/toli]	[mc/h]	[m/s]	[bar]	[bar]
627	100	101	Plopii Slavitesti	Plopii Slavitesti	8	PE100 SDR11	160	1692	2.50	3.26	3.23
628	101	102	Plopii Slavitesti	Plopii Slavitesti	521	PE100 SDR11	160	1671	2.44	3.23	3.21
629	102	103	Plopii Slavitesti	Plopii Slavitesti	126	PE100 SDR11	160	1548	2.38	3.21	3.18
630	103	104	Plopii Slavitesti	Plopii Slavitesti	122	PE100 SDR11	160	1542	2.32	3.18	3.15
631	104	105	Plopii Slavitesti	Plopii Slavitesti	15	PE100 SDR11	160	1416	2.26	3.15	3.13
632	105	106	Plopii Slavitesti	Plopii Slavitesti	202	PE100 SDR11	160	1500	2.20	3.13	3.10
633	106	107	Plopii Slavitesti	Plopii Slavitesti	117	PE100 SDR11	160	1494	2.14	3.10	3.08
634	107	108	Plopii Slavitesti	Plopii Slavitesti	54	PE100 SDR11	160	1488	2.08	3.08	3.05
635	108	109	Plopii Slavitesti	Plopii Slavitesti	258	PE100 SDR11	160	1459	2.02	3.05	3.02
636	108	343	Plopii Slavitesti	Plopii Slavitesti	171	PE100 SDR11	63	30	0.82	3.05	3.02
637	343	344	Plopii Slavitesti	Plopii Slavitesti	54	PE100 SDR11	63	15	0.82	3.02	3.01
638	344	345	Plopii Slavitesti	Plopii Slavitesti	115	PE100 SDR11	63	9	0.28	3.01	2.99
639	345	346	Plopii Slavitesti	Plopii Slavitesti	136	PE100 SDR11	63	3	0.06	2.99	2.97
640	345	347	Plopii Slavitesti	Plopii Slavitesti	87	PE100 SDR11	63	3	0.06	2.97	2.96
641	343	348	Plopii Slavitesti	Plopii Slavitesti	208	PE100 SDR11	63	9	0.28	3.02	2.98
642	344	344A	Plopii Slavitesti	Plopii Slavitesti	104	PE100 SDR11	63	6	0.12	3.01	2.98
643	107	349	Plopii Slavitesti	Plopii Slavitesti	87	PE100 SDR11	63	6	0.12	3.08	3.07
644	106	350	Plopii Slavitesti	Plopii Slavitesti	147	PE100 SDR11	63	6	0.12	3.10	3.08
645	105	351	Plopii Slavitesti	Plopii Slavitesti	157	PE100 SDR11	63	6	0.12	3.13	3.11
646	104	352	Plopii Slavitesti	Plopii Slavitesti	287	PE100 SDR11	63	36	0.82	3.15	3.11
647	352	353	Plopii Slavitesti	Plopii Slavitesti	193	PE100 SDR11	63	21	0.82	3.13	3.09
648	353	354	Plopii Slavitesti	Plopii Slavitesti	333	PE100 SDR11	63	9	0.28	3.10	3.06
649	353	355	Plopii Slavitesti	Plopii Slavitesti	109	PE100 SDR11	63	3	0.06	3.10	3.08
650	352	356	Plopii Slavitesti	Plopii Slavitesti	144	PE100 SDR11	63	6	0.12	3.13	3.11
651	103	357	Plopii Slavitesti	Plopii Slavitesti	108	PE100 SDR11	63	3	0.06	3.18	3.16
652	103	358	Plopii Slavitesti	Plopii Slavitesti	161	PE100 SDR11	63	3	0.06	3.18	3.16
653	102	359	Plopii Slavitesti	Plopii Slavitesti	228	PE100 SDR11	63	63	0.12	3.21	3.19
654	359	360	Plopii Slavitesti	Plopii Slavitesti	298	PE100 SDR11	63	54	0.12	3.19	3.16
655	360	361	Plopii Slavitesti	Plopii Slavitesti	209	PE100 SDR11	63	27	0.82	3.16	3.13
656	361	362	Plopii Slavitesti	Plopii Slavitesti	169	PE100 SDR11	63	18	0.82	3.13	3.10
657	362	363	Plopii Slavitesti	Plopii Slavitesti	88	PE100 SDR11	63	9	0.28	3.10	3.07
658	363	364	Plopii Slavitesti	Plopii Slavitesti	116	PE100 SDR11	63	3	0.06	3.07	3.04
659	363	365	Plopii Slavitesti	Plopii Slavitesti	101	PE100 SDR11	63	3	0.06	3.07	3.04
660	362	366	Plopii Slavitesti	Plopii Slavitesti	63	PE100 SDR11	63	3	0.06	3.10	3.07
661	361	367	Plopii Slavitesti	Plopii Slavitesti	88	PE100 SDR11	63	3	0.06	3.13	3.12
662	360	368	Plopii Slavitesti	Plopii Slavitesti	230	PE100 SDR11	63	18	0.82	3.16	3.12
663	368	369	Plopii Slavitesti	Plopii Slavitesti	45	PE100 SDR11	63	9	0.28	3.12	3.11
664	369	370	Plopii Slavitesti	Plopii Slavitesti	139	PE100 SDR11	63	3	0.06	3.11	3.09
665	369	371	Plopii Slavitesti	Plopii Slavitesti	89	PE100 SDR11	63	3	0.06	3.11	3.10
666	368	372	Plopii Slavitesti	Plopii Slavitesti	41	PE100 SDR11	63	3	0.06	3.12	3.11
667	359	373	Plopii Slavitesti	Plopii Slavitesti	30	PE100 SDR11	63	3	0.06	3.19	3.18
668	101	374	Plopii Slavitesti	Plopii Slavitesti	254	PE100 SDR11	63	21	0.82	3.23	3.19
669	374	375	Plopii Slavitesti	Plopii Slavitesti	136	PE100 SDR11	63	12	0.82	3.19	3.17
670	375	376	Plopii Slavitesti	Plopii Slavitesti	104	PE100 SDR11	63	3	0.06	3.17	3.15
671	375	377	Plopii Slavitesti	Plopii Slavitesti	138	PE100 SDR11	63	6	0.12	3.17	3.15
672	374	378	Plopii Slavitesti	Plopii Slavitesti	125	PE100 SDR11	63	3	0.06	3.19	3.17
673	100	379	Plopii Slavitesti	Plopii Slavitesti	140	PE100 SDR11	63	3	0.06	3.26	3.24

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]
674	109	110	Plopii Slavitesti	Dudu	188	PE100 SDR11	160	1389	1.96	3.02	3.00
675	110	111	Plopii Slavitesti	Dudu	232	PE100 SDR11	160	1335	1.90	3.00	2.97
676	111	112	Plopii Slavitesti	Dudu	5	PE100 SDR11	160	1284	1.84	2.97	2.95
677	112	113	Plopii Slavitesti	Dudu	278	PE100 SDR11	160	1281	1.78	2.95	2.92
678	113	114	Plopii Slavitesti	Dudu	25	PE100 SDR11	160	1251	1.72	2.92	2.89
679	114	115	Plopii Slavitesti	Dudu	133	PE100 SDR11	160	1239	1.66	2.89	2.87
680	115	116	Plopii Slavitesti	Dudu	189	PE100 SDR11	160	1164	1.60	2.87	2.84
681	116	117	Plopii Slavitesti	Dudu	77	PE100 SDR11	160	1128	1.54	2.84	2.82
682	117	118	Plopii Slavitesti	Dudu	198	PE100 SDR11	160	1107	1.48	2.82	2.79
683	118	119	Plopii Slavitesti	Dudu	93	PE100 SDR11	160	1095	1.42	2.79	2.76
684	119	120	Plopii Slavitesti	Dudu	416	PE100 SDR11	160	1068	1.36	2.76	2.74
685	120	121	Plopii Slavitesti	Dudu	10	PE100 SDR11	160	1032	1.30	2.74	2.71
686	121	122	Plopii Slavitesti	Dudu	328	PE100 SDR11	160	1023	1.24	2.71	2.69
687	122	123	Plopii Slavitesti	Dudu	726	PE100 SDR11	125	987	1.18	2.69	2.66
688	122	281	Plopii Slavitesti	Dudu	284	PE100 SDR11	63	6	0.12	2.69	2.66
689	120	282	Plopii Slavitesti	Dudu	94	PE100 SDR11	63	6	0.12	2.71	2.70
690	121	283	Plopii Slavitesti	Dudu	25	PE100 SDR11	63	9	0.28	2.71	2.71
691	283	284	Plopii Slavitesti	Dudu	138	PE100 SDR11	63	6	0.12	2.71	2.69
692	283	285	Plopii Slavitesti	Dudu	121	PE100 SDR11	63	3	0.06	2.71	2.69
693	119	286	Plopii Slavitesti	Dudu	31	PE100 SDR11	63	27	0.82	2.76	2.76
694	286	287	Plopii Slavitesti	Dudu	120	PE100 SDR11	63	18	0.82	2.76	2.74
695	287	288	Plopii Slavitesti	Dudu	162	PE100 SDR11	63	12	0.82	2.74	2.71
696	287	289	Plopii Slavitesti	Dudu	91	PE100 SDR11	63	3	0.06	2.74	2.72
697	286	290	Plopii Slavitesti	Dudu	192	PE100 SDR11	63	9	0.28	2.76	2.73
698	118	291	Plopii Slavitesti	Dudu	12	PE100 SDR11	63	12	0.82	2.79	2.79
699	291	292	Plopii Slavitesti	Dudu	58	PE100 SDR11	63	3	0.06	2.79	2.78
700	292	293	Plopii Slavitesti	Dudu	54	PE100 SDR11	63	3	0.06	2.79	2.78
701	292	294	Plopii Slavitesti	Dudu	58	PE100 SDR11	63	3	0.06	2.79	2.78
702	291	295	Plopii Slavitesti	Dudu	143	PE100 SDR11	63	3	0.06	2.79	2.76
703	117	296	Plopii Slavitesti	Dudu	51	PE100 SDR11	63	15	0.82	2.82	2.81
704	296	297	Plopii Slavitesti	Dudu	158	PE100 SDR11	63	9	0.28	2.81	2.78
705	296	298	Plopii Slavitesti	Dudu	70	PE100 SDR11	63	3	0.06	2.81	2.80
706	117	299	Plopii Slavitesti	Dudu	216	PE100 SDR11	63	6	0.12	2.82	2.79
707	116	300	Plopii Slavitesti	Dudu	94	PE100 SDR11	63	6	0.12	2.84	2.82
708	115	301	Plopii Slavitesti	Dudu	103	PE100 SDR11	63	39	0.82	2.87	2.85
709	301	302	Plopii Slavitesti	Dudu	131	PE100 SDR11	63	36	0.82	2.85	2.83
710	302	303	Plopii Slavitesti	Dudu	19	PE100 SDR11	63	30	0.82	2.83	2.82
711	303	304	Plopii Slavitesti	Dudu	53	PE100 SDR11	63	27	0.82	2.82	2.81
712	304	305	Plopii Slavitesti	Dudu	82	PE100 SDR11	63	24	0.82	2.81	2.80
713	305	306	Plopii Slavitesti	Dudu	337	PE100 SDR11	63	6	0.12	2.80	2.77
714	305	307	Plopii Slavitesti	Dudu	217	PE100 SDR11	63	15	0.82	2.80	2.77
715	307	308	Plopii Slavitesti	Dudu	227	PE100 SDR11	63	9	0.28	2.77	2.74
716	307	309	Plopii Slavitesti	Dudu	46	PE100 SDR11	63	3	0.06	2.77	2.76
717	304	310	Plopii Slavitesti	Dudu	49	PE100 SDR11	63	3	0.06	2.81	2.80
718	303	311	Plopii Slavitesti	Dudu	33	PE100 SDR11	63	3	0.06	2.82	2.81
719	301	312	Plopii Slavitesti	Dudu	91	PE100 SDR11	63	3	0.06	2.85	2.84
720	115	313	Plopii Slavitesti	Dudu	171	PE100 SDR11	63	6	0.12	2.87	2.84
721	114	314	Plopii Slavitesti	Dudu	156	PE100 SDR11	63	12	0.82	2.89	2.86
722	314	315	Plopii Slavitesti	Dudu	76	PE100 SDR11	63	6	0.12	2.86	2.84
723	314	316	Plopii Slavitesti	Dudu	30	PE100 SDR11	63	3	0.06	2.86	2.84
724	113	317	Plopii Slavitesti	Dudu	67	PE100 SDR11	63	9	0.28	2.92	2.90
725	317	318	Plopii Slavitesti	Dudu	38	PE100 SDR11	63	3	0.06	2.90	2.88
726	317	319	Plopii Slavitesti	Dudu	67	PE100 SDR11	63	3	0.06	2.90	2.88
727	112	320	Plopii Slavitesti	Dudu	84	PE100 SDR11	63	3	0.06	2.95	2.93
728	111	321	Plopii Slavitesti	Dudu	202	PE100 SDR11	63	21	0.82	2.97	2.94
729	321	322	Plopii Slavitesti	Dudu	100	PE100 SDR11	63	3	0.06	2.94	2.92
730	321	323	Plopii Slavitesti	Dudu	50	PE100 SDR11	63	9	0.28	2.94	2.92
731	323	324	Plopii Slavitesti	Dudu	20	PE100 SDR11	63	3	0.06	2.92	2.91
732	323	325	Plopii Slavitesti	Dudu	37	PE100 SDR11	63	3	0.06	2.92	2.91
733	110	326	Plopii Slavitesti	Dudu	74	PE100 SDR11	63	24	0.82	3.00	2.98
734	326	327	Plopii Slavitesti	Dudu	45	PE100 SDR11	63	6	0.12	2.98	2.96
735	327	328	Plopii Slavitesti	Dudu	55	PE100 SDR11	63	3	0.06	2.96	2.94
736	327	329	Plopii Slavitesti	Dudu	24	PE100 SDR11	63	3	0.06	2.96	2.94
737	326	330	Plopii Slavitesti	Dudu	64	PE100 SDR11	63	12	0.82	2.98	2.96
738	330	331	Plopii Slavitesti	Dudu	153	PE100 SDR11	63	3	0.06	2.96	2.93
739	330	332	Plopii Slavitesti	Dudu	200	PE100 SDR11	63	6	0.12	2.96	2.92
740	109	333	Plopii Slavitesti	Dudu	94	PE100 SDR11	63	34	0.82	3.02	3.01
741	333	334	Plopii Slavitesti	Dudu	35	PE100 SDR11	63	33	0.82	3.01	2.99
742	334	335	Plopii Slavitesti	Dudu	55	PE100 SDR11	63	30	0.82	2.99	2.97
743	335	336	Plopii Slavitesti	Dudu	34	PE100 SDR11	63	15	0.82	2.97	2.95
744	336	337	Plopii Slavitesti	Dudu	128	PE100 SDR11	63	12	0.82	2.95	2.92
745	337	338	Plopii Slavitesti	Dudu	112	PE100 SDR11	63	3	0.06	2.92	2.90
746	337	339	Plopii Slavitesti	Dudu	214	PE100 SDR11	63	6	0.12	2.92	2.90
747	335	335A	Plopii Slavitesti	Dudu	33	PE100 SDR11	63	15	0.82	2.97	2.96
748	335A	335B	Plopii Slavitesti	Dudu	127	PE100 SDR11	63	3	0.06	2.96	2.94
749	335A	335C	Plopii Slavitesti	Dudu	357	PE100 SDR11	63	9	0.28	2.96	2.93
750	336	340	Plopii Slavitesti	Dudu	53	PE100 SDR11	63	3	0.06	2.95	2.93
751	334	341	Plopii Slavitesti	Dudu	97	PE100 SDR11	63	3	0.06	2.99	2.97
752	333	342	Plopii Slavitesti	Dudu	83	PE100 SDR11	63	3	0.06	3.01	2.99

BREBAN VIRGIL LUCIAN
CNP 1690828312991
INSTALATOR AUTORIZAT
GAZE NATURALE
TIP F D
Legit. nr. 204170056

CAMBER PETRA
CNP 2550425345390
INSTALATOR AUTORIZAT
GAZE NATURALE
TIP PGD
Legit. nr. 201200226 data 03.01.2020

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, Zimnicea, Teleorman, Romania, J34/39/2017, CUI RO 3697340, Autorizatie A.N.R.E. tip PDSB nr. 20870 (13.04.2022-12.04.2027)

DENUMIRE: 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 SIULULUI" PRINCIPALA, NR.1, COM. SAELELE, JUD. TELEORMAN

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

TITLU PLANSA: SCHEMA TEHNOLOGICA

PROIECT NR.	GN-02/2024
SPECIALITATE	SD
FAZA	SF
PLANSA NR.	SCH-12