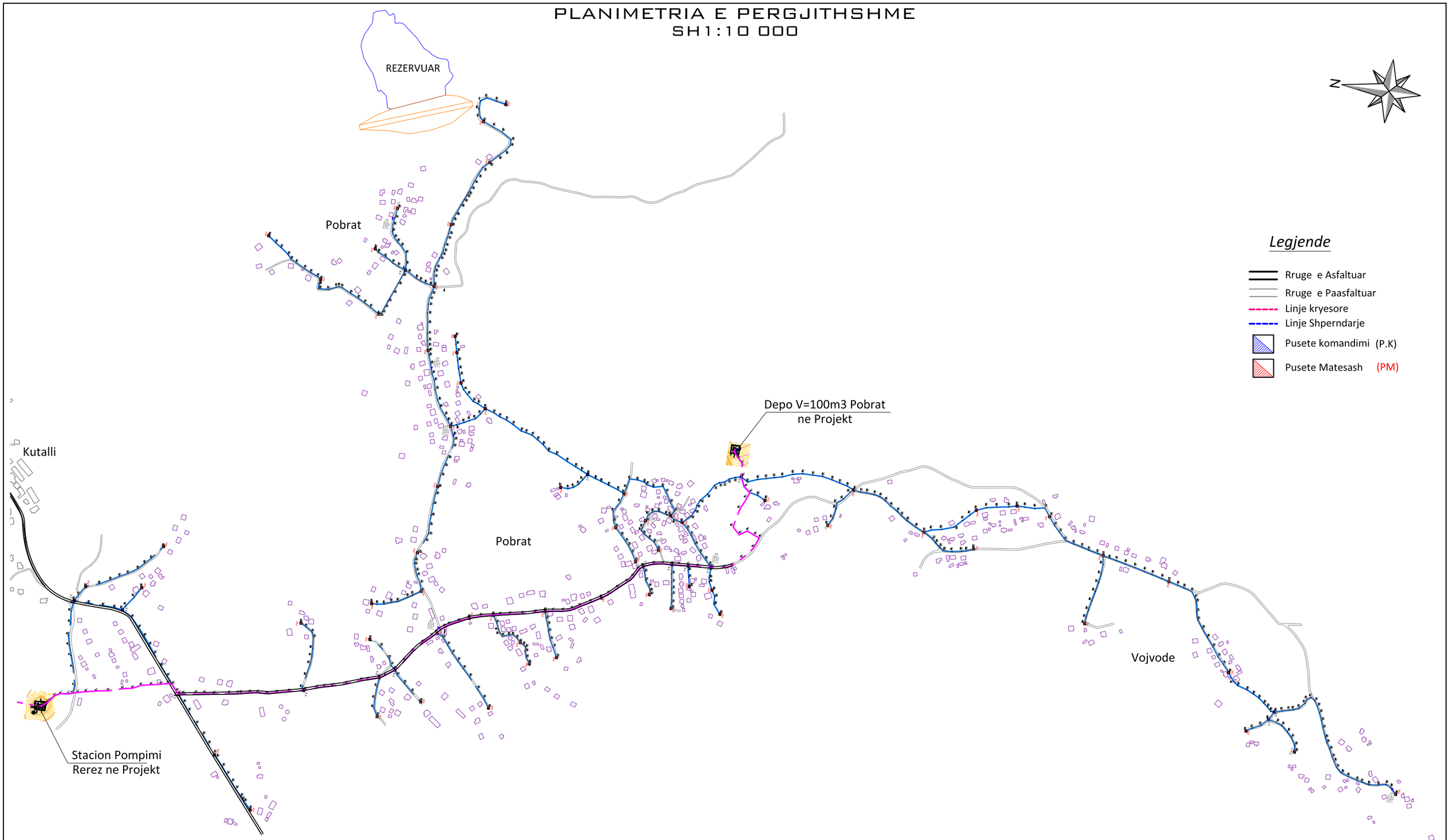
UJESJELLESI I FSHATIT POBRAT

RRJETI SHPERNDARES

NENTOR 2013

PLANIMETRIA E PERGJITHSHME
SH1:10 000

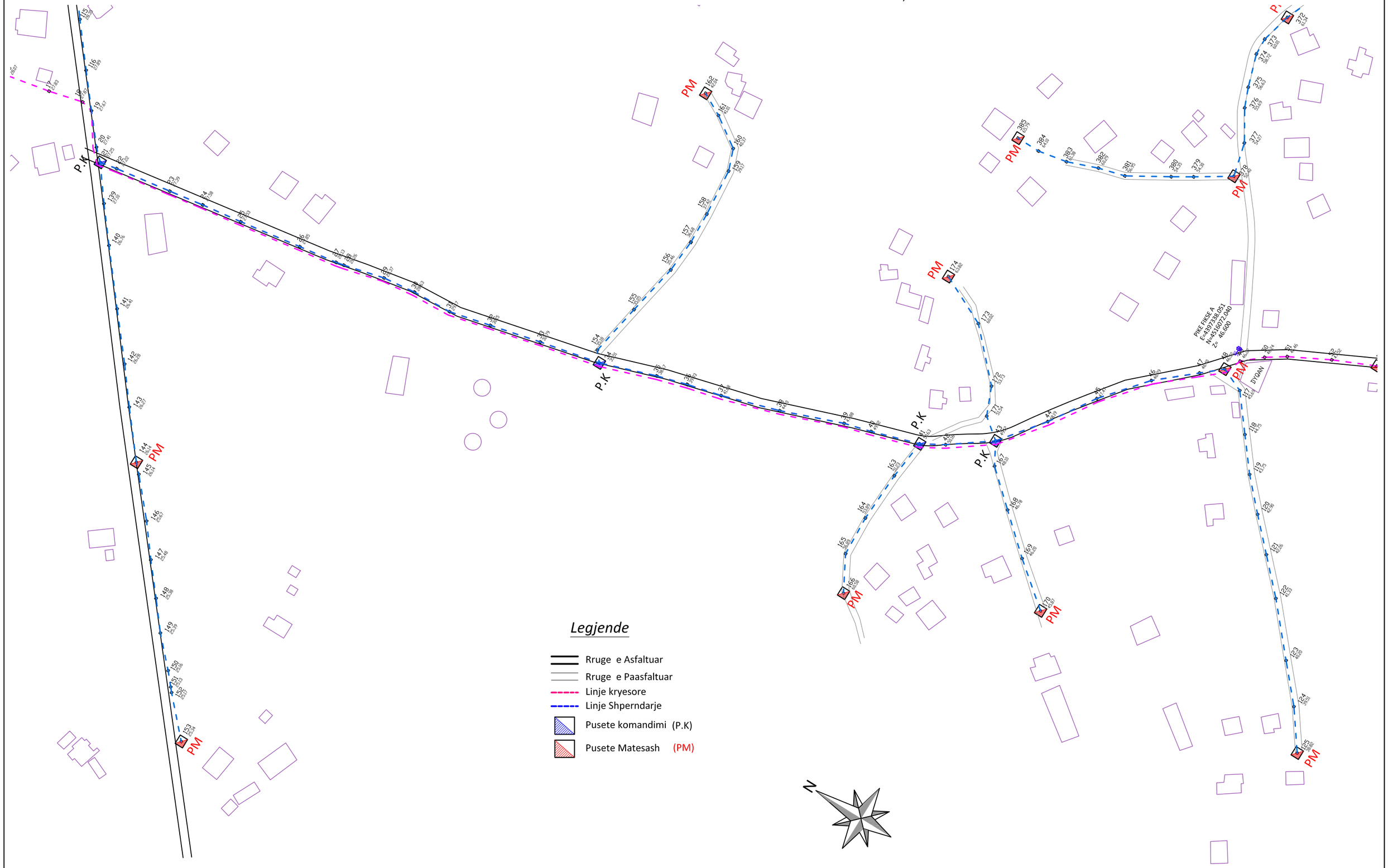


POROSITESI	Bashkim MATA & ''DERBI-E'' sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:10 000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E PERGJITHSHME E RRJETIT SHPERNDARES**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr 2

PLANIMETRIA E RRJETIT SHPERNDARES POBRAT,ZONA1

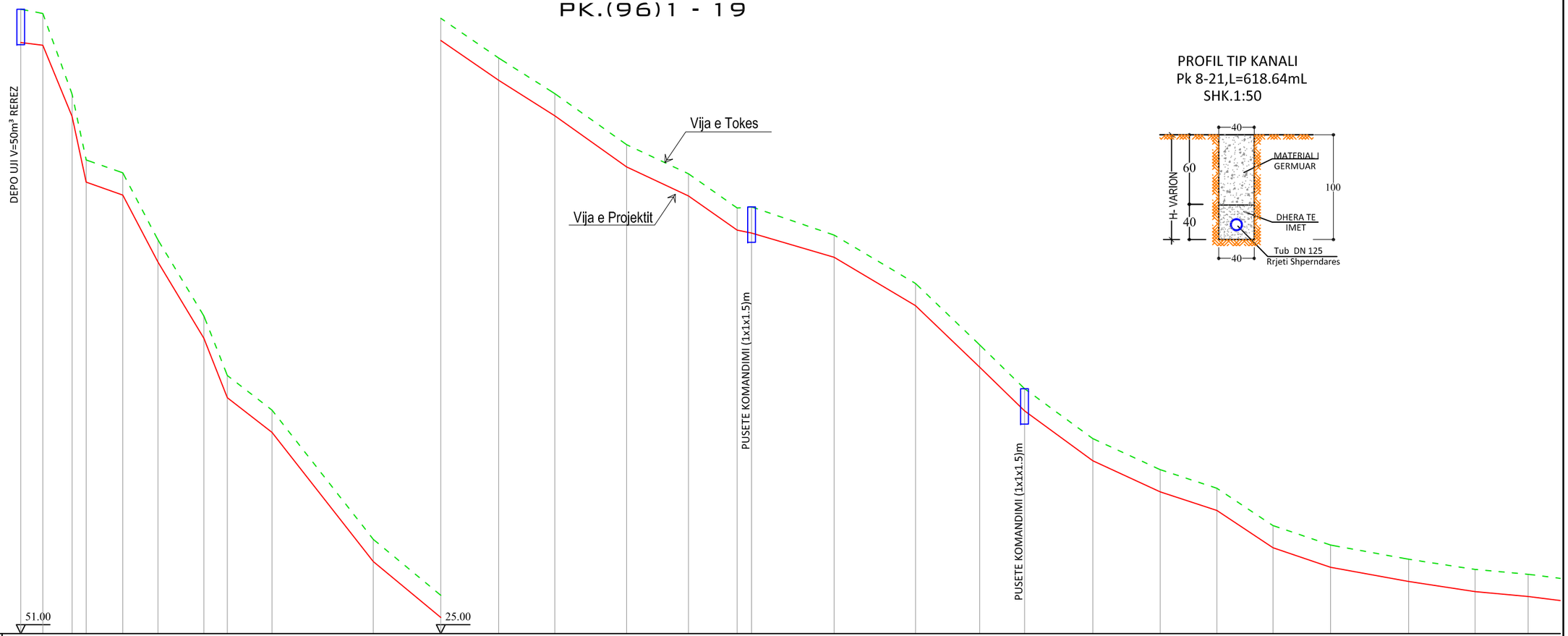
POROSITESI	Bashkim MATA & ''DERBI-E'' sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 1**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.3

PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ,ZONA1



POROSITESI	Bashkim MATA & ''DERBI-E'' sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit	Shkalla 1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 1**	Ing.Bashkim MATA Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.4

PROFILI GJATESOR
PK.(96)1 - 19

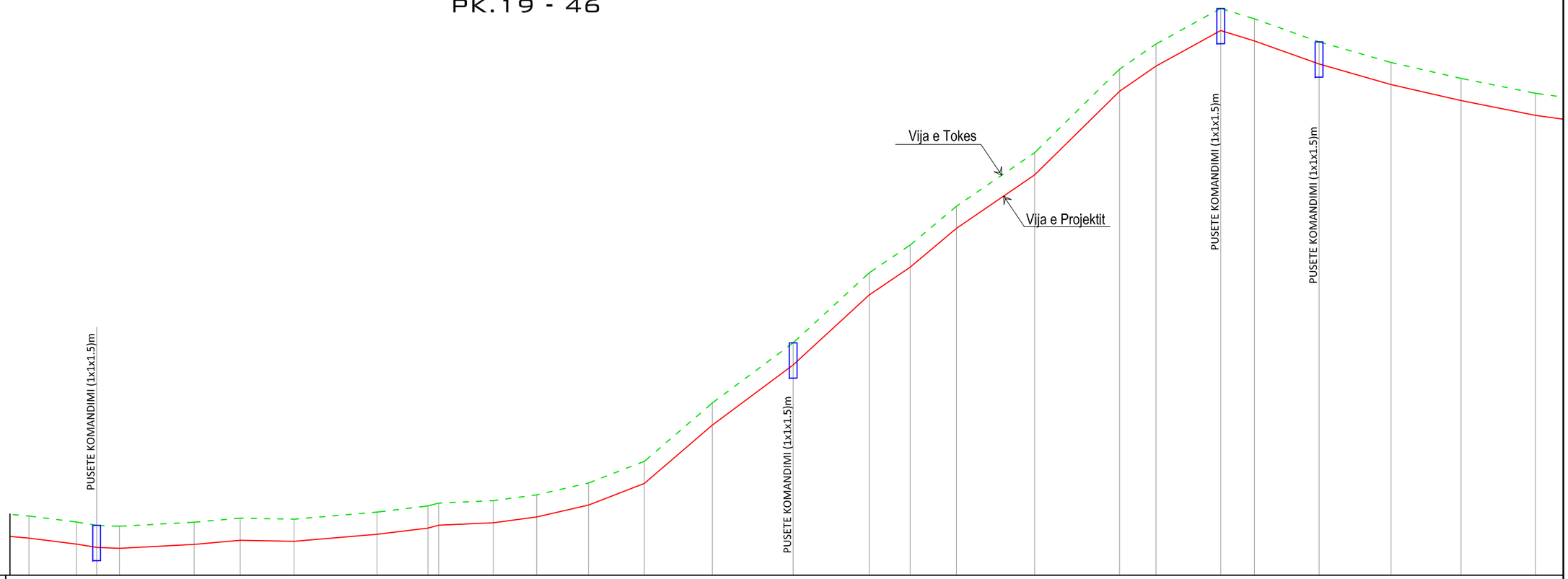


V 1/200
H 1/2000

PROFIL TIP KANALI
Pk 8-21,L=618.64mL
SHK.1:50

| | | |

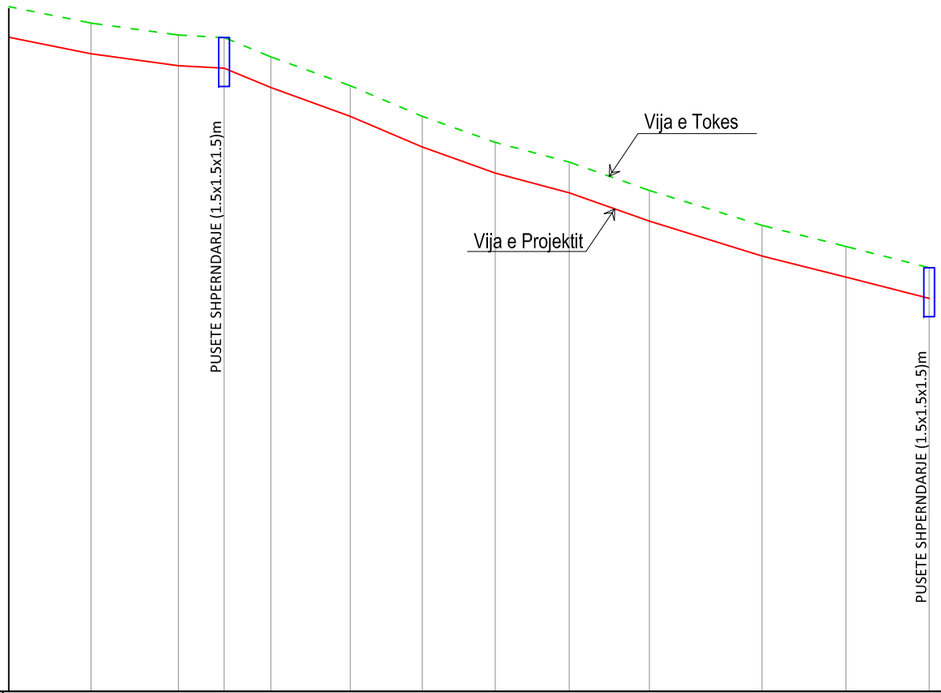
PROFILI GJATESOR
PK.19 - 46



V 1/200
H 1/2000

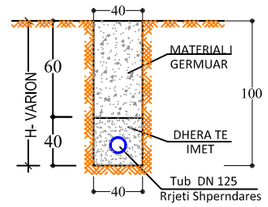
| | | |

PROFILI GJATESOR
PK.46-125



V 1/200
H 1/2000

PROFIL TIP KANALI
Pk 48-125,L=230.11mL
SHK.1:50

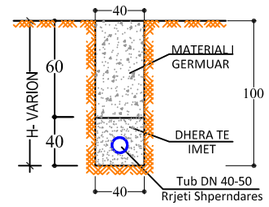


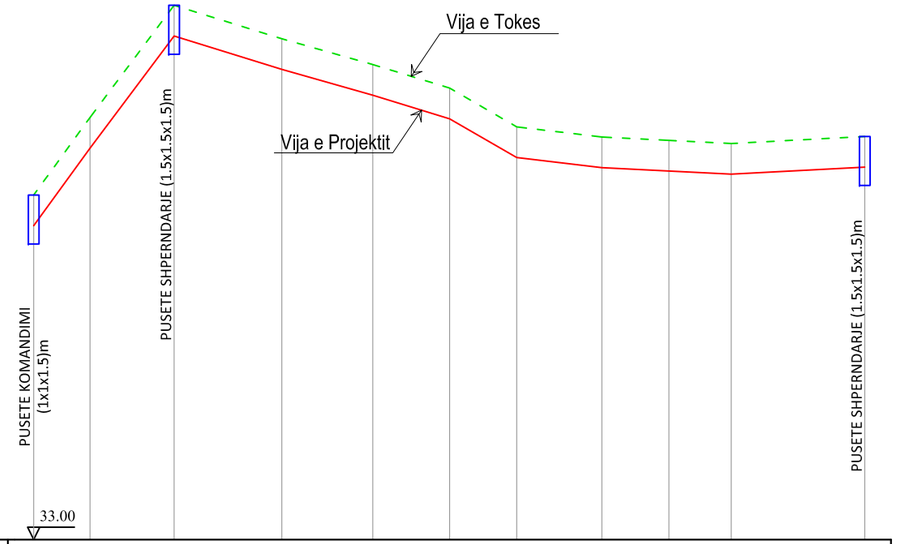
NUMERI I PIKETES			46		47	48	117		118	119	120	121	122		123	124	125								
GERMIM,MBUSHJE (-,+)			1.00		1.00	1.00	1.00		1.00	1.00	1.00	1.00	1.00		1.00	1.00	1.00								
KUOTA	PIEZOMETRIKE		79.97		79.91	79.87	79.84		79.79	79.74	79.69	79.63	79.58		79.50	79.44	79.38								
	E TERRENIT		46.79		46.40	46.32	45.69		44.75	43.75	42.90	42.26	41.33		40.20	39.51	38.82								
	PROJEKTIT		45.79		45.40	45.32	44.69		43.75	42.75	41.90	41.26	40.33		39.20	38.51	37.82								
PRESIONI	STATIK		35.35		35.74	35.82	36.45		37.39	38.39	39.24	39.88	40.83		41.94	42.63	43.32								
	PIEZOMETRIK		34.18		34.51	34.55	35.15		36.04	36.99	37.79	38.37	39.25		40.30	40.93	41.56								
DISTANCA	D.PJESORE	33.61		28.51		14.91	15.25	25.90		23.50	23.76	24.15	26.15	36.74		27.37	27.16								
	PROGRESIVE		1365.21		1393.73	1408.64	1423.90		1449.81	1473.34	1497.12	1521.27	1547.44		1584.19	1611.57	1638.75								
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 50 L=371.36mL Q=0.403 l/s V=0.27m/s I=2.04m/km h=0.80m																							

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARESZONA 1** **Profili Gjatesor** 46 - 125	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.7

PROFILA GJATESOR
PK.105 - 135,21-153

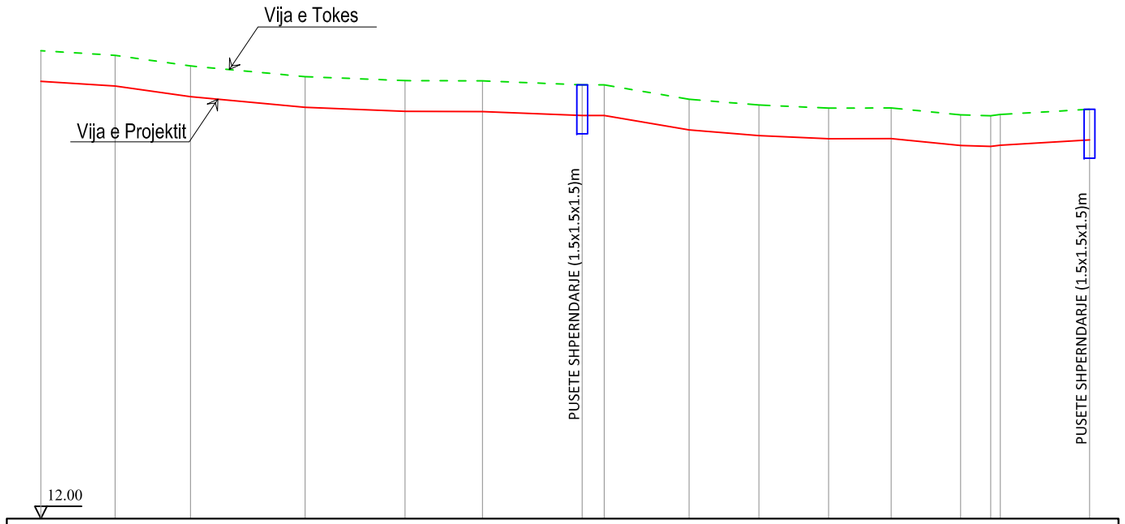
PROFIL TIP KANALI
Pk 105-135,21-153
L=631.60mL,SHK.1:50





V 1/200
H 1/2000

4

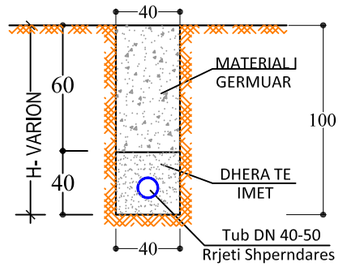


NUMERI I PIKETES		105	126	127	128	129	130	131	132	133	134	135	21	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	80.64	80.59	80.50	80.40	80.32	80.25	80.18	80.10	80.04	79.98	79.85	80.33	80.26	80.19	80.08	79.98	79.91	79.81	79.79	79.71	79.65	79.58	79.52	79.45	79.43	79.42	79.33
KUOTA	E TERRENIT	44.23	46.76	50.42	49.33	48.49	47.72	46.45	46.12	46.01	45.91	46.14	27.26	27.10	26.76	26.41	26.28	26.27	26.14	26.14	25.67	25.48	25.38	25.39	25.16	25.13	25.17	25.34
KUOTA	PROJEKTIT	43.23	45.76	49.42	48.33	47.49	46.72	45.45	45.12	45.01	44.91	45.14	27.26	26.10	25.76	25.41	25.28	25.27	25.14	25.14	24.67	24.48	24.38	24.38	24.16	24.13	24.17	24.34
PRESIONI	STATIK	37.91	35.38	31.72	32.81	33.65	34.42	35.69	36.02	36.13	36.23	36.00	53.88	55.04	55.38	55.73	55.86	55.87	56.00	56.00	56.47	56.66	56.76	56.76	56.98	57.01	56.97	56.80
PRESIONI	PIEZOMETRIK	37.41	34.83	31.08	32.07	32.83	33.53	34.73	34.98	35.03	35.07	34.71	53.07	54.16	54.43	54.67	54.70	54.64	54.67	54.65	55.04	55.17	55.2	55.14	55.29	55.30	55.25	54.99
DISTANCA	D.PJESORE		18.36	27.44	35.12	29.70	25.07	21.87	27.77	21.87	20.36	43.53		24.19	24.62	37.36	32.61	25.26	32.53	7.17	27.70	22.77	22.76	20.40	22.61	9.83	29.10	
DISTANCA	PROGRESIVE	0.00	18.53	46.22	81.36	111.06	136.15	158.05	185.82	207.70	228.05	271.59	0.00	24.19	48.81	86.17	118.78	144.05	176.58	183.75	211.45	234.22	256.98	277.38	299.99	309.82	312.98	342.08
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=271.50mL Q=0.271 l/s V=0.28m/s I=2.96m/km h=0.79m											TUB. PE100 PN10 DN 50 L=342.08mL Q=0.478 l/s V=0.30m/s I=2.80m/km h=1.0m															

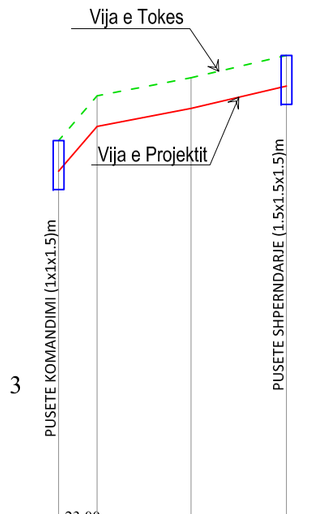
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARES ZONA1** **Profili Gjatesor** 105- 135,21-153	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.8

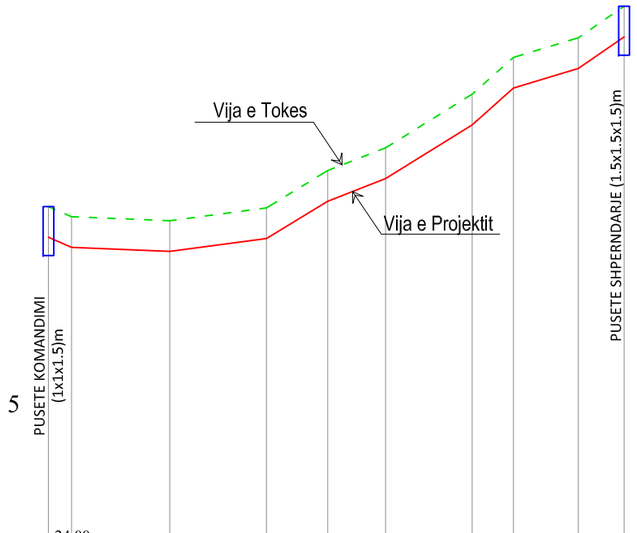
PROFILA GJATESOR ZONA1
PK.109 - 138,34-162
PK.41 - 166,43-170

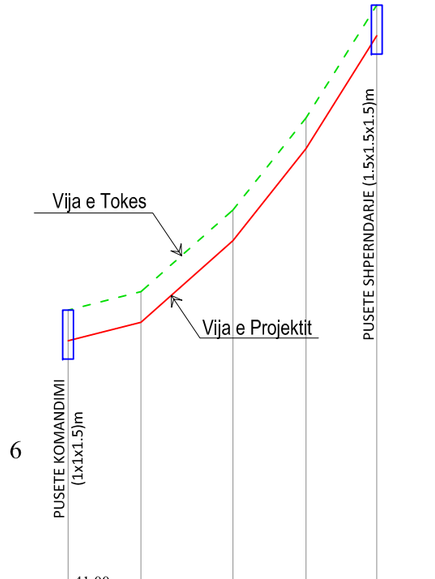
PROFIL TIP KANALI
L=467.4mL,SHK.1:50

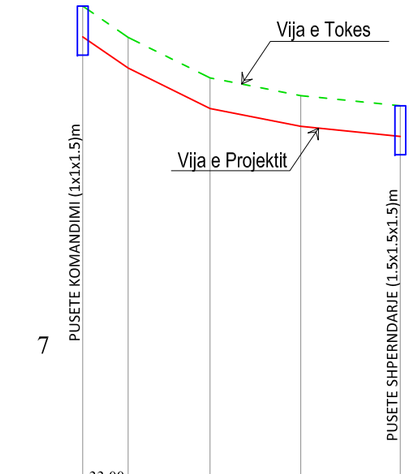


V 1/200
H 1/2000





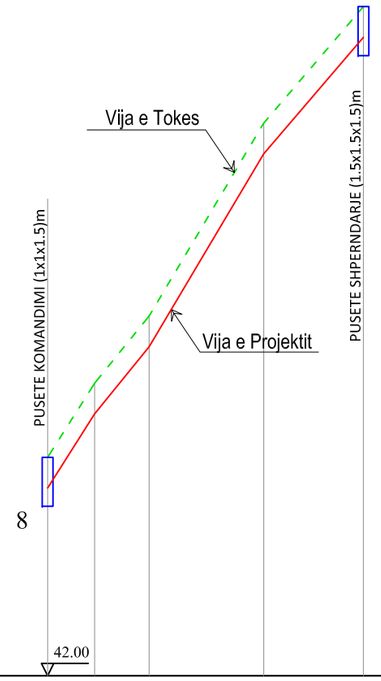




NUMERI I PIKETES		109	136	137	138	34	154	155	156	157	158	159	160	161	162	41	163	164	165	166	43	167	168	169	170
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	80.53	80.50	80.44	80.39	80.23	80.21	80.12	80.03	79.98	79.93	79.85	79.81	79.75	79.71	80.19	80.16	80.12	80.08	80.05	80.18	80.15	80.10	80.02	79.98
KUOTA	E TERRENIT	36.04	37.50	38.09	38.81	35.51	35.18	35.04	35.46	36.68	37.42	39.17	40.37	41.01	42.04	50.63	51.23	53.89	56.89	60.57	49.12	48.10	46.78	46.20	45.87
KUOTA	PROJEKTIT	35.04	36.50	37.09	37.81	34.51	34.18	34.04	34.46	35.68	36.42	38.17	39.37	40.01	41.04	49.63	50.23	52.89	55.89	59.57	48.12	47.10	45.78	45.20	44.87
PRESIONI	STATIK	46.10	44.64	44.05	43.33	46.63	46.96	47.10	46.68	45.46	44.72	42.97	41.77	41.13	40.10	31.51	30.91	28.25	25.25	21.57	33.02	34.04	35.36	35.94	36.27
PRESIONI	PIEZOMETRIK	45.49	44.00	43.35	42.58	45.92	46.03	46.08	45.57	44.30	43.51	41.68	40.44	39.74	38.67	30.56	29.93	27.23	24.19	20.48	32.06	33.05	34.32	34.82	35.11
DISTANCA	D.PJESORE		12.57	30.63	31.13	7.55	32.01	31.57	19.96	18.88	28.25	13.48	21.14	14.94		23.77	30.00	23.83	23.10		14.81	26.69	29.61	32.48	
DISTANCA	PROGRESIVE	0.00	12.66	43.29	74.42	0.00	7.56	39.57	71.14	91.14	110.03	138.34	151.87	173.02	188.00	0.00	23.78	53.89	77.91	101.31	0.00	14.85	41.57	71.18	103.67
ELEMENTET HIDRAULIK		PN10 DN 40 L=74.42mL Q=0.204l/s V=0.21m/s I=1.75m/km h=0.14m				TUB. PE100 PN10 DN 40 L=188.0mL Q=0.252 l/s V=0.26m/s I=2.64m/km h=0.52m										TUB.PE100 PN10 DN50 L=101.31mL Q=0.32 l/s V=0.21m/s I=1.33m/km h=0.14m					TUB. PE100 PN10 DN 40 L=103.67mL Q=0.204 l/s V=0.23m/s I=1.76m/km h=0.20m				

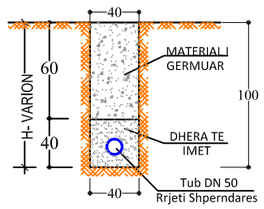
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARES.Prof.Gjatesor** **Pk.** 109 -138,34-162,41-166,43-170	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.9

PROFILI GJATESOR
PK.43-174



V 1/200
H 1/2000

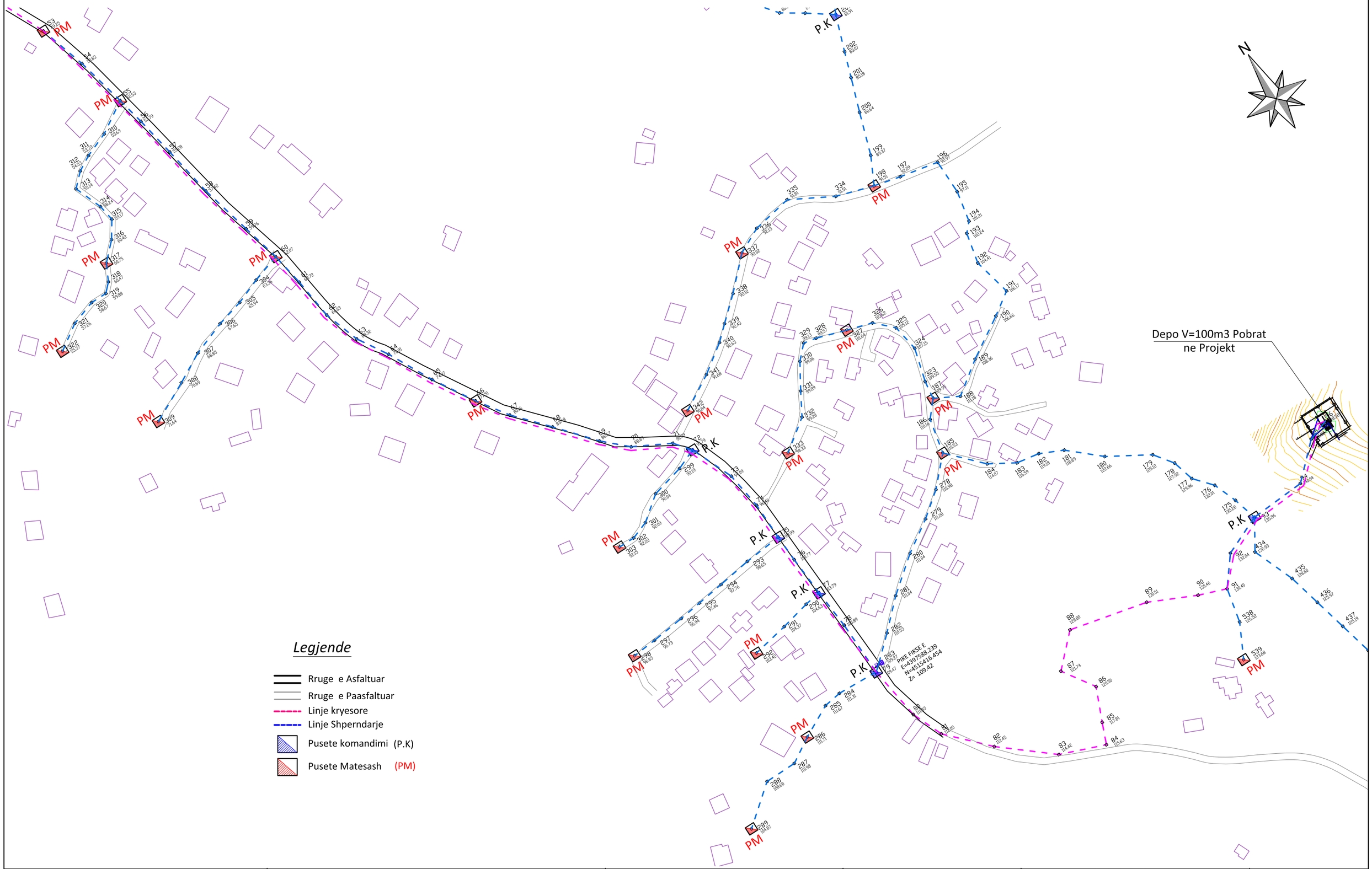
PROFIL TIP KANALI
Pk 43-174,L=104.1mL
SHK.1:50



NUMERI I PIKETES		43	171	172	173	174	
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	
KUOTA	PIEZOMETRIKE	80.18	80.16	80.13	80.08	80.040	
	E TERRENIT	49.12	51.54	53.73	60.02	63.82	
	PROJEKTIT	48.12	50.54	52.73	59.02	62.82	
PRESIONI	STATIK	33.02	30.60	28.41	22.12	18.32	
	PIEZOMETRIK	32.06	29.62	27.40	21.06	17.22	
DISTANCA	D.PJESORE		15.35	17.78	37.35	32.55	
	PROGRESIVE	0.00	15.54	33.45	71.33	104.10	
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 75 L=612.35mL Q=2.33l/s V=0.68m/s I=10.0m/km h=6.17m					

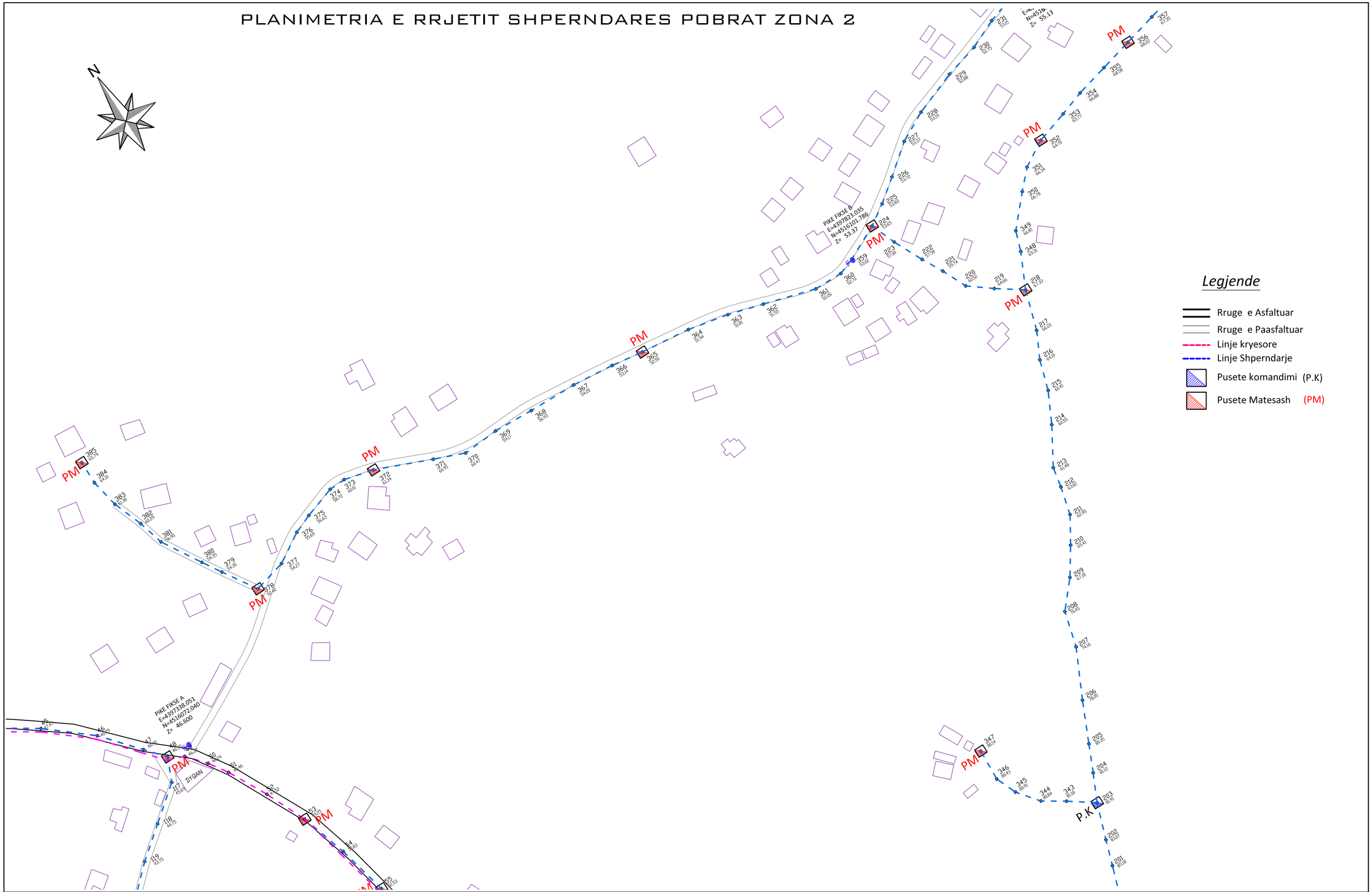
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARES ZONA 1** **Profili Gjatesor Pk.**43 - 174	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr 10

PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2



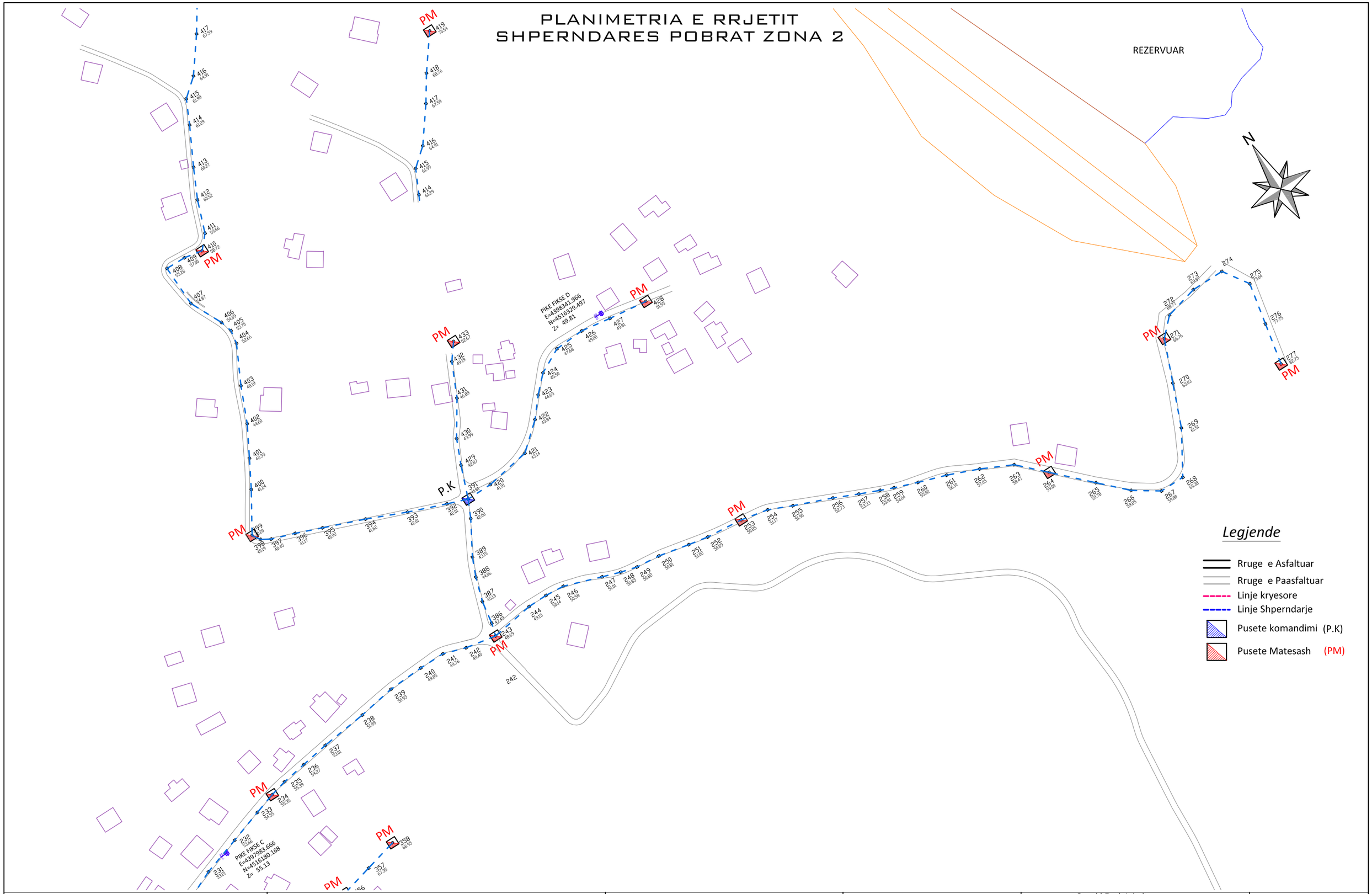
POROSITESI	Bashkim MATA & ''DERBI-E'' sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr .11

PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2



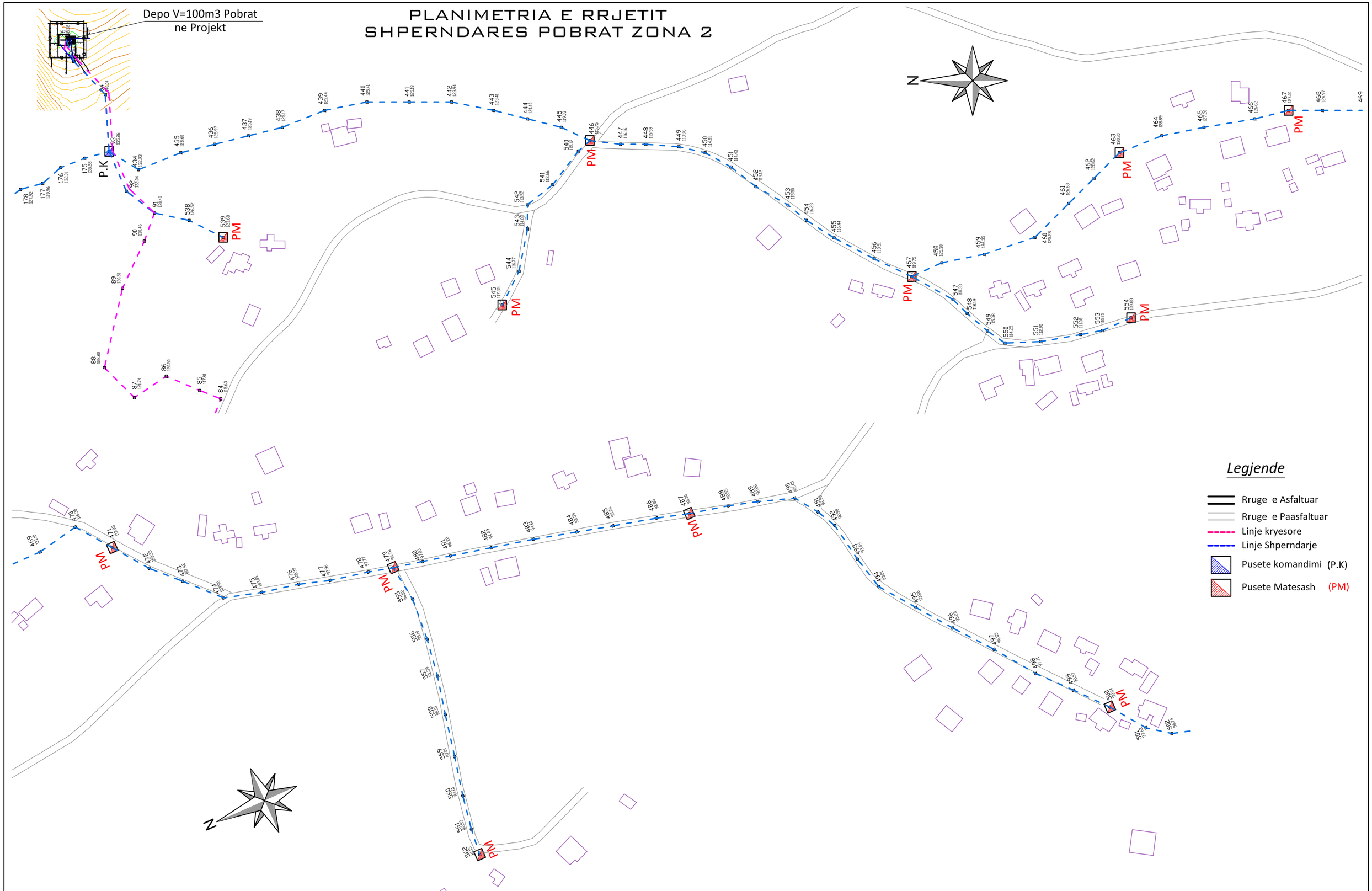
POROSITESI	Bashkim MATA & ''DERBI-E'' sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.12

PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2



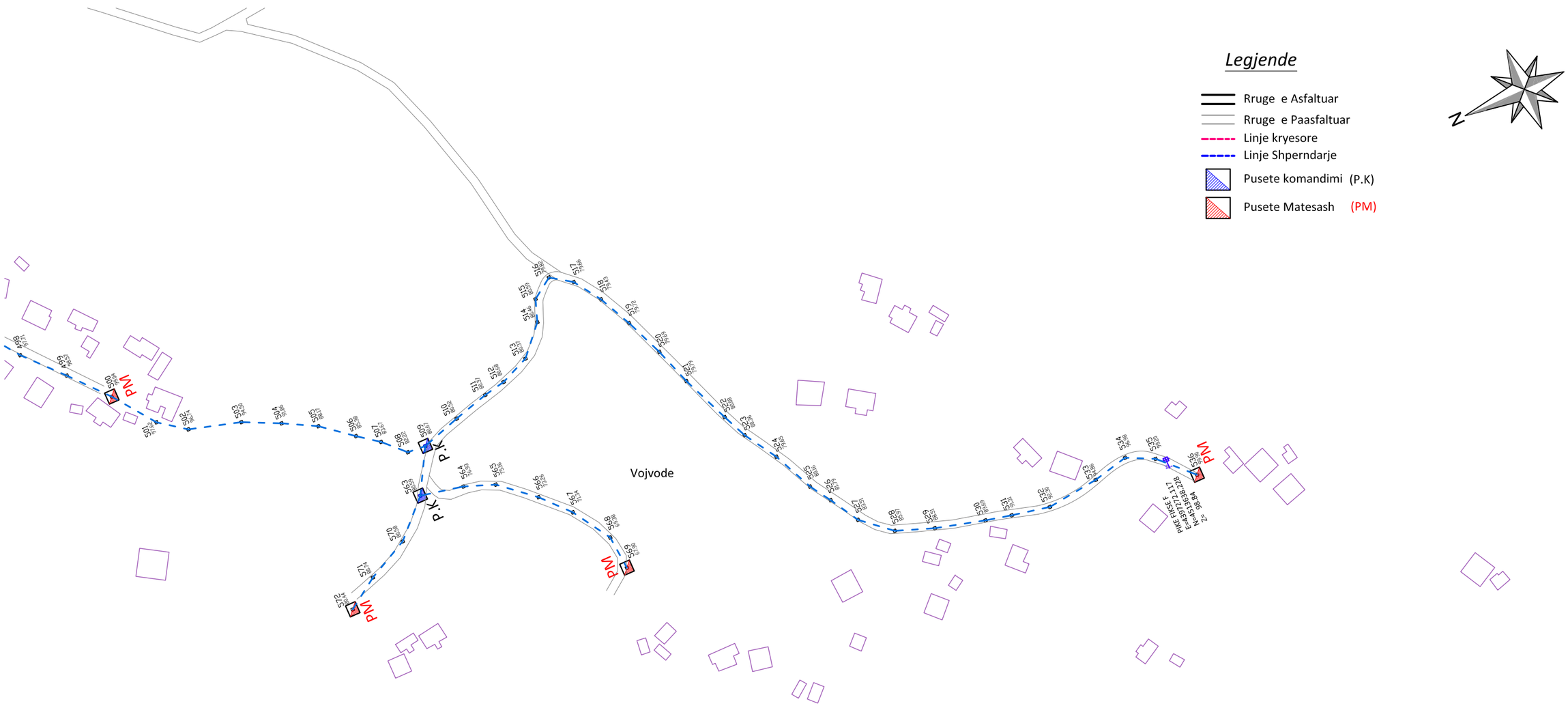
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.13

PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2



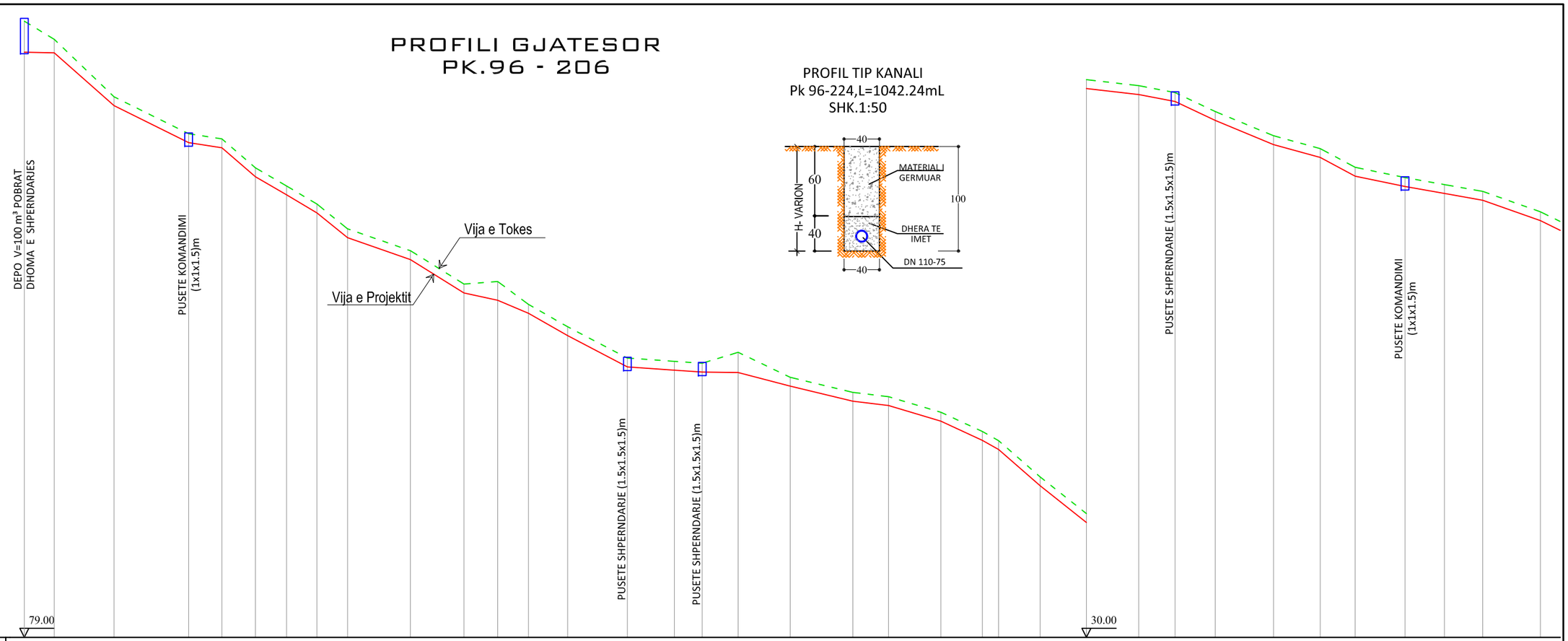
POROSITESI	Bashkim MATA & ''DERBI-E'' sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr .14

PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2



POROSITESI		VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:2000
Komuna Kutalli,Rrethi Berat.	Bashkim MATA & ''DERBI-E'' sh.p.k.	TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PLANIMETRIA E RRJETIT SHPERNDARES POBRAT ZONA 2**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.15

PROFILI GJATESOR
PK.96 - 206



PROFIL TIP KANALI
Pk 96-224,L=1042.24mL
SHK.1:50

10
V 1/500
H 1/2000

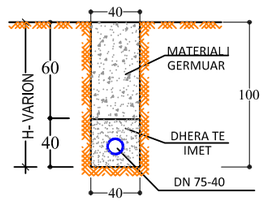
NUMERI I PIKETES		96	95	94	93	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206
GERMIM,MBUSHJE (-,+)		3.5	1.52	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.38	1.00	1.00	1.00	1.00	1.00	2.28	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	148.58	148.38	147.99	147.51	147.36	147.21	147.07	146.94	146.80	146.52	146.29	146.14	146.00	145.83	145.56	145.08	144.80	144.49	144.04	143.50	143.19	142.74	142.38	142.24	141.87	141.47	141.01	140.70	140.47	140.13	139.85	139.65	139.36	139.16	138.96	138.66
KUOTA	E TERRENIT	148.58	146.52	140.04	135.86	135.28	132.01	129.96	127.92	125.12	122.66	118.89	119.18	116.59	114.07	110.53	110.16	109.95	111.18	108.36	106.66	106.17	104.41	102.24	101.21	97.11	92.97	92.29	91.51	89.37	86.64	85.18	83.07	81.91	81.12	80.35	78.05
KUOTA	PROJEKTIT	145.08	145.00	139.04	134.86	134.28	131.01	128.96	126.92	125.12	121.66	117.89	117.80	115.59	113.07	109.53	109.16	108.95	108.90	107.36	105.66	105.17	103.41	101.24	100.21	96.11	91.97	91.29	90.51	88.37	86.64	84.18	82.07	80.91	80.12	79.35	77.05
PRESIONI	STATIK	3.50	3.58	9.54	13.72	14.30	17.57	19.62	21.66	23.46	26.92	30.69	30.78	32.99	35.51	39.05	39.42	39.63	39.68	41.22	42.92	43.41	45.17	47.34	48.37	52.47	56.61	57.29	58.07	60.21	61.94	64.40	66.51	67.67	59.04	69.23	71.53
PRESIONI	PIEZOMETRIK	3.50	3.38	8.95	12.65	13.06	16.20	21.11	20.02	21.68	24.86	28.40	28.34	30.41	32.76	36.03	35.92	35.85	35.59	36.68	37.84	38.02	39.33	41.14	42.03	45.76	49.50	49.72	50.19	52.10	53.49	55.67	57.58	58.45	59.04	59.61	61.61
DISTANCA	D.PJESORE		13.69	27.76	33.99	15.05	15.52	14.25	13.84	14.14	28.50	24.53	15.22	14.18	17.85	27.25	21.28	12.57	16.27	23.74	28.34	16.14	23.76	18.87	7.39	19.24	21.32	23.66	16.45	18.30	26.44	21.19	15.95	22.55	17.83	17.33	26.19
DISTANCA	PROGRESIVE	0.00	13.69	41.45	75.44	90.49	106.01	120.26	134.10	148.24	176.74	201.27	216.49	230.67	248.52	275.77	297.05	309.62	325.89	349.63	377.97	394.11	417.87	436.74	444.13	463.37	484.69	508.35	524.80	543.10	569.54	590.73	606.68	629.23	647.06	664.39	690.58

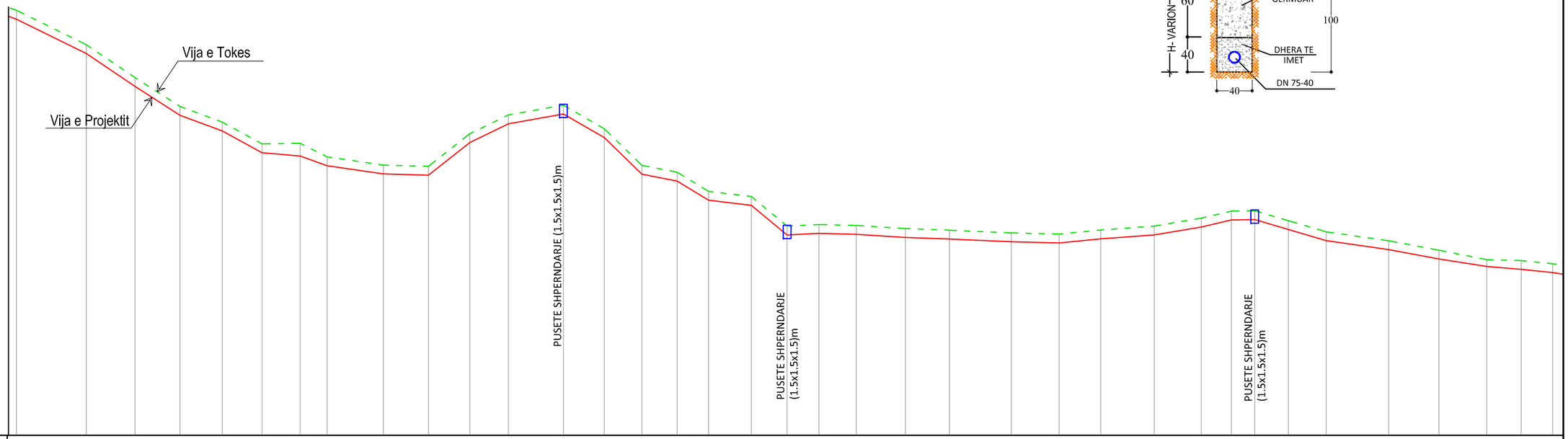
ELEMENTET HIDRAULIK																																					
	PE100 PN10 DN 110 L=75.5mL Q=8.66 l/s V=1.19m/s I=13.5m/km h=1.07m	TUB. PE100 PN10 DN 110 L=200.33mL Q=7.065 l/s V=0.97m/s I=9.27m/km h=1.95m															PN10 DN 75 L=33.85mL Q=4.12 l/s V=0.66m/s I=21.5m/km h=0.76m	TUB. PE100 PN10 DN 75 L=215.18mL Q=3.76 l/s V=1.10m/s I=18.15m/km h=4.10m															TUB. PE100 PN10 DN 75 L=104.43mL Q=3.04 l/s V=0.90m/s I=12.24m/km h=1.34m							

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:500,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARES ZONA 2** **Profili Gjatesor** 96-206	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.16

PROFILI GJATESOR
PK.206 - 242

PROFIL TIP KANALI
Pk.224-277,L=1005.36mL
SHK.1:50





10
V 1/500
H 1/2000

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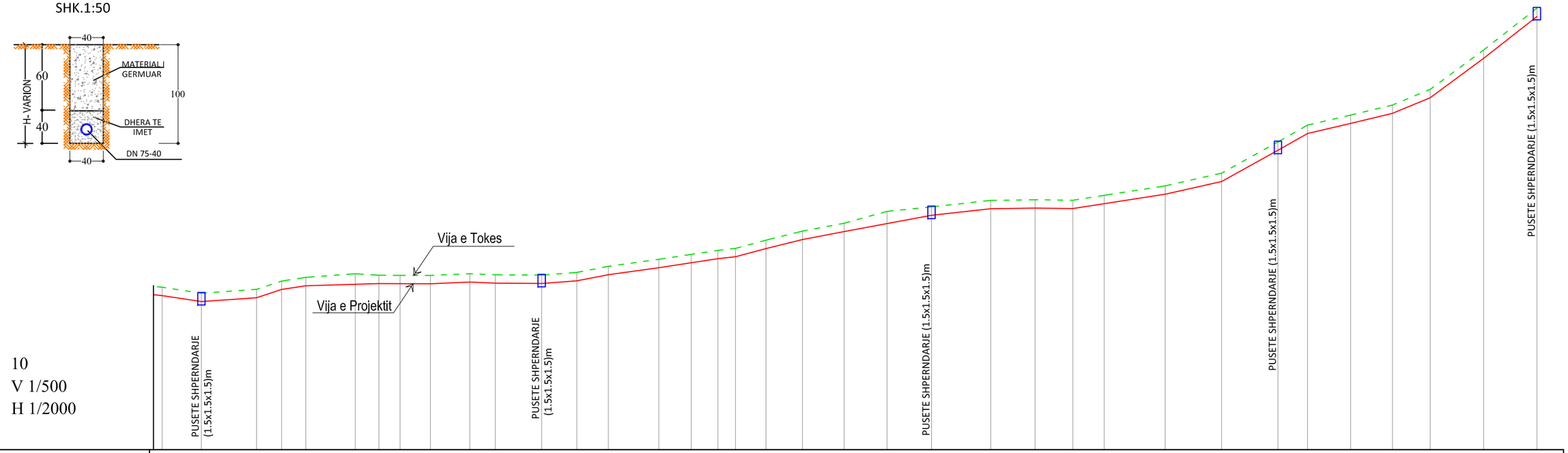
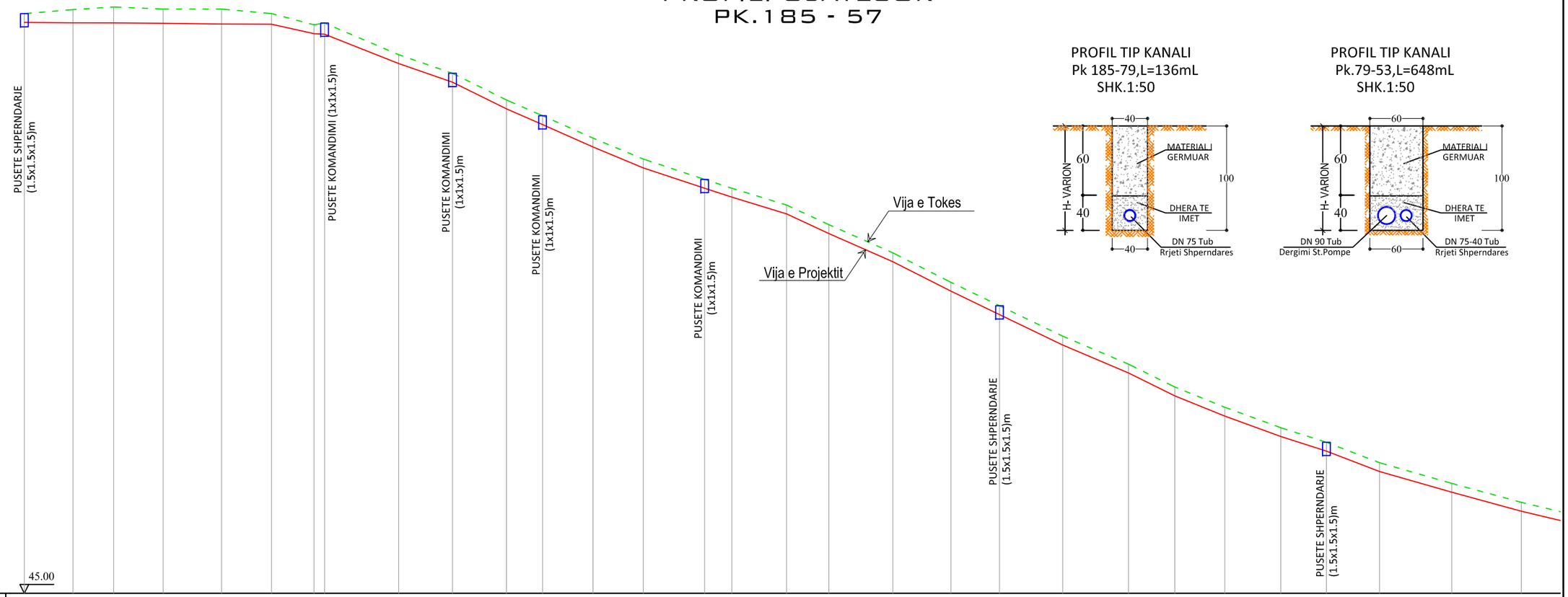
PROFILI GJATESOR
PK.242-277

PROFIL TIP KANALI
Pk.224-277,L=1005.36mL
SHK.1:50



| | | |

PROFILI GJATESOR
PK.185 - 57



PROFIL TIP KANALI
Pk 185-79,L=136mL
SHK.1:50

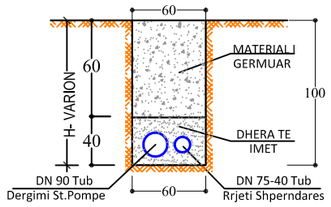
PROFIL TIP KANALI
Pk.79-53,L=648mL
SHK.1:50

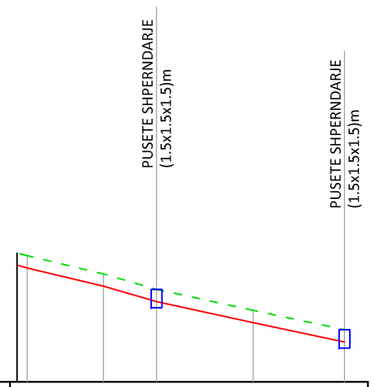
11
V 1/500
H 1/2000

| | | |

PROFILI GJATESOR
PK.57-53

PROFIL TIP KANALI
Pk.79-53,L=648mL
SHK.1:50



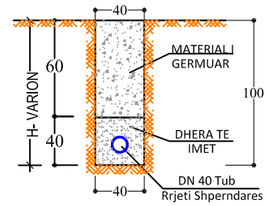


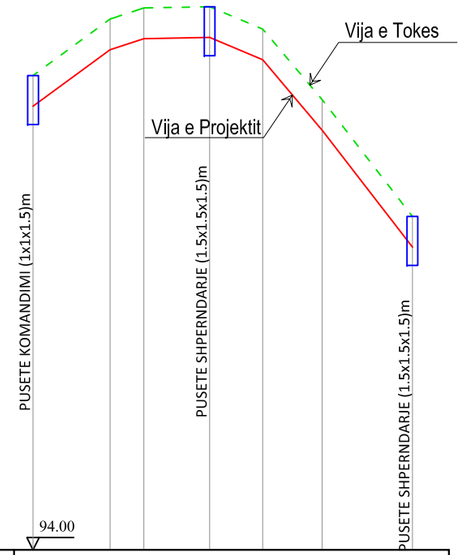
11
V 1/500
H 1/2000

NUMERI I PIKETES		57	56	55	54	53
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	140.75	140.60	140.50	140.19	139.90
	E TERRENIT	55.28	53.79	52.53	50.83	49.25
	PROJEKTIT	54.28	52.79	51.53	49.83	48.25
PRESIONI	STATIK	94.30	95.79	97.05	98.75	100.33
	PIEZOMETRIK	86.47	87.81	88.97	90.36	91.65
DISTANCA	D.PJESORE	24.92	17.38	31.59	29.81	
	PROGRESIVE	679.56	704.48	721.86	753.45	783.26
ELEMENTET HIDRAULIK		30.63mL im/km h=0.77m	TUB. PE100 PN10 DN 40 L=61.40mL Q=0.145l/s,V=0.15m/s I=0.93m/km h=0.60m			

PROFILA GJATESOR
PK.79-289,77-292,75-298

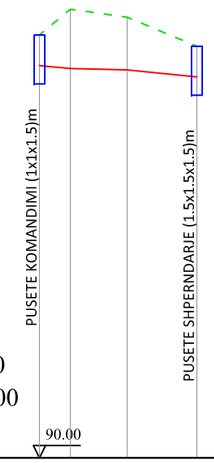
PROFIL TIP KANALI
Pk 79-289,77-292,75-298
L=286 mL
SHK.1:50





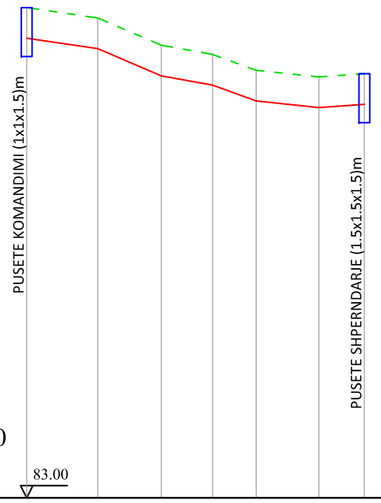
12
V 1/200
H 1/2000

NUMERI I PIKETES		79	284	285	286	287	288	289
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	144.20	144.17	144.13	144.08	144.05	144.01	143.95
	E TERRENIT	109.46	111.31	111.67	111.71	110.98	108.68	104.87
	PROJEKTIT	108.45	110.31	110.67	110.71	109.98	107.68	103.87
PRESIONI	STATIK	40.13	38.27	37.91	37.87	38.60	40.90	44.71
	PIEZOMETRIK	35.75	33.86	33.46	33.37	34.07	36.33	40.08
DISTANCA	D.PJESORE	25.19	11.01	21.48	17.32	19.53	29.70	
	PROGRESIVE	0.00	25.19	36.20	57.68	75.00	94.53	124.23
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=124.23mL Q=0.216l/s V=0.22m/s I=1.95m/km h=0.25m						



13
V 1/200
H 1/2000

NUMERI I PIKETES		77	290	291	292
GERMIM,MBUSHJE (-,+)		1.00	1.93	1.72	1.00
KUOTA	PIEZOMETRIKE	143.83	143.79	143.72	143.64
	E TERRENIT	103.79	104.63	104.37	103.42
	PROJEKTIT	102.79	102.70	102.65	102.42
PRESIONI	STATIK	45.79	45.88	45.93	46.15
	PIEZOMETRIK	41.04	41.09	41.07	41.22
DISTANCA	D.PJESORE	10.12	18.52	22.77	
	PROGRESIVE	0.00	10.12	28.64	51.41
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=51.41mL Q=0.292l/s,V=0.30m/s I=3.40m/km h=0.19m			



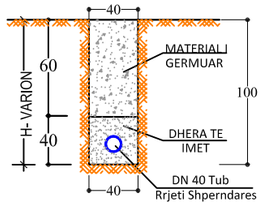
14
V 1/200
H 1/2000

NUMERI I PIKETES		75	293	294	295	296	297	298
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.13
KUOTA	PIEZOMETRIKE	143.63	143.32	143.05	142.83	142.64	142.37	143.46
	E TERRENIT	98.99	98.65	97.76	97.46	96.94	96.73	96.83
	PROJEKTIT	97.99	97.65	96.76	96.46	95.94	95.73	95.70
PRESIONI	STATIK	50.59	50.93	51.82	52.12	52.64	52.85	52.88
	PIEZOMETRIK	45.64	45.67	46.29	46.37	46.70	46.64	47.76
DISTANCA	D.PJESORE	23.17	20.78	16.73	14.22	20.43	14.84	
	PROGRESIVE	0.00	23.17	43.95	60.68	74.90	95.33	110.17
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=110.17mL Q=0.185l/s V=0.19m/s I=1.46m/km h=0.17m						

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:500,1:2000 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARES ZONA 2** **P.Gjatesor,PK.**57- 53,79-289,77-292,75-298	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr .20

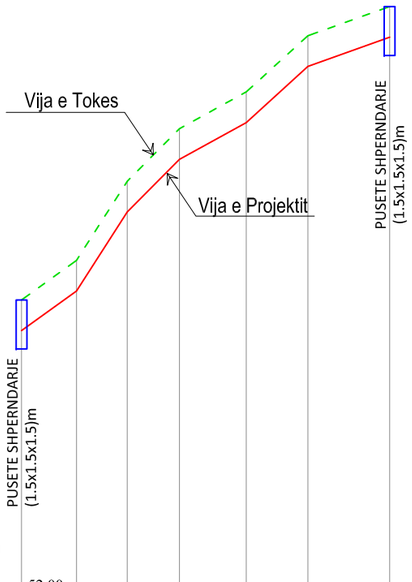
PROFILA GJATESOR ZONA 2
PK.72-303,60-309,55-322,187-333

PROFIL TIP KANALI
Pk 72-303,60-309,55-322,187-333
L=542 mL,SHK.1:50



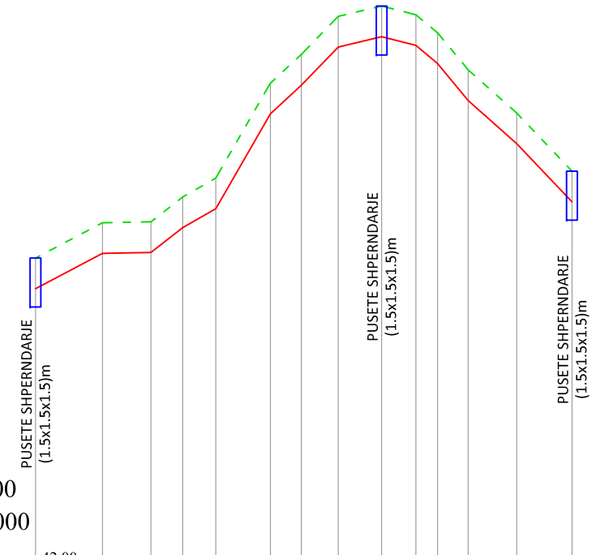
15

V 1/200
H 1/2000



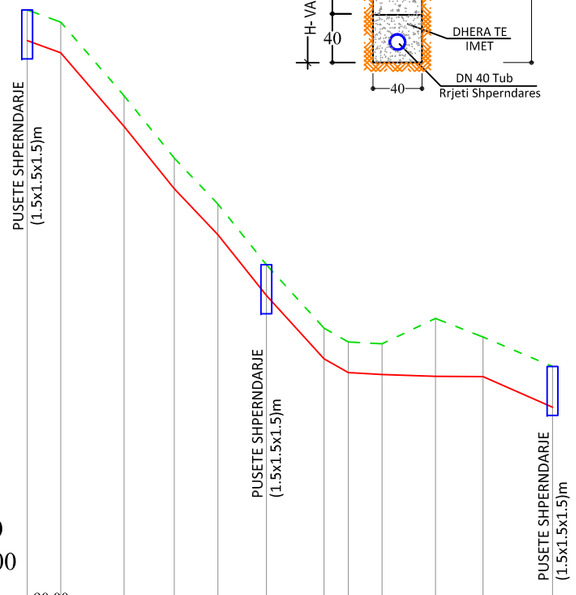
16

V 1/200
H 1/2000



17

V 1/200
H 1/2000



18

V 1/200
H 1/2000

NUMERI I PIKETES		72	299	300	301	302	303
GERMIM,MBUSHJE (-,+)		1.00	1.19	1.00	1.00	1.12	1.00
KUOTA	PIEZOMETRIKE	143.33	143.31	143.28	143.25	143.23	143.22
	E TERRENIT	91.79	92.19	92.04	92.09	92.22	92.15
	PROJEKTIT	90.79	91.00	91.04	91.09	91.10	91.15
PRESIONI	STATIK	57.79	57.58	57.54	57.49	57.48	57.43
	PIEZOMETRIK	52.54	52.31	52.24	52.16	52.13	52.07
DISTANCA	D.PJESORE		13.38	20.62	18.06	11.43	10.00
	PROGRESIVE	0.00	13.38	34.00	52.06	63.49	73.49
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=73.5mL Q=0.185l/s V=0.19m/s I=1.46m/km h=0.11m					

NUMERI I PIKETES		60	304	305	306	307	308	309
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	141.27	141.24	141.22	141.19	141.16	141.13	141.09
	E TERRENIT	62.07	63.36	65.94	67.65	68.85	70.68	71.64
	PROJEKTIT	61.07	62.36	64.94	66.65	67.85	69.68	70.64
PRESIONI	STATIK	87.51	86.22	83.64	81.93	80.72	78.90	77.94
	PIEZOMETRIK	80.2	78.88	76.28	74.54	73.31	71.45	70.45
DISTANCA	D.PJESORE		17.98	16.75	17.12	21.81	20.20	26.67
	PROGRESIVE	0.00	17.98	34.73	51.85	73.66	93.86	120.53
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=120.5mL Q=0.185l/s V=0.19m/s I=1.46m/km h=0.18m						

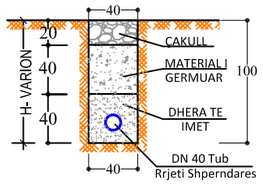
NUMERI I PIKETES		55	310	311	312	313	314	315	316	317	318	319	320	321	322								
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00								
KUOTA	PIEZOMETRIKE	140.50	140.39	140.30	140.25	140.19	140.10	140.04	139.98	139.90	139.85	139.81	139.76	139.67	139.58								
	E TERRENIT	52.53	53.69	53.72	54.53	55.14	58.24	59.17	60.42	60.75	60.47	59.88	58.67	57.26	55.37								
	PROJEKTIT	51.53	52.69	52.72	53.53	54.14	57.24	58.17	59.42	59.75	59.47	58.88	57.67	56.26	54.37								
PRESIONI	STATIK	97.05	95.84	95.86	95.05	94.44	91.34	90.41	89.16	88.83	89.11	89.70	90.91	92.32	94.21								
	PIEZOMETRIK	88.97	87.70	87.58	86.72	86.05	82.86	81.87	80.56	80.15	80.38	80.93	82.09	83.41	85.21								
DISTANCA	D.PJESORE		21.91	15.79	10.39	10.81	18.08	10.10	12.15	14.14	11.19	7.09	10.08	15.87	18.13								
	PROGRESIVE	0.00	21.91	37.70	48.09	58.90	76.98	87.08	99.23	113.37	124.56	131.65	141.73	157.60	175.73								
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=170.73mL Q=0.36l/s V=0.37m/s I=5.0m/km h=0.92m																					

NUMERI I PIKETES		187	323	324	325	326	327	328	329	330	331	332	333										
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.89	1.29	1.33										
KUOTA	PIEZOMETRIKE	144.80	144.74	144.63	144.55	144.47	144.39	144.29	144.25	144.19	144.10	144.02	143.90										
	E TERRENIT	109.95	109.55	107.15	105.12	103.62	101.64	99.57	99.12	99.07	99.89	99.29	98.33										
	PROJEKTIT	108.95	108.55	106.15	104.12	102.62	100.64	98.57	98.12	98.07	98.00	98.00	98.00										
PRESIONI	STATIK	36.63	40.03	42.43	44.46	45.96	47.94	50.01	50.46	50.51	50.58	50.58	50.58										
	PIEZOMETRIK	35.85	36.19	38.48	40.43	41.85	43.75	45.72	46.13	46.12	46.10	46.02	45.90										
DISTANCA	D.PJESORE		10.96	20.80	16.48	14.31	15.95	18.94	7.89	11.02	17.48	15.48	22.71										
	PROGRESIVE	0.00	10.96	31.76	48.24	62.55	78.50	97.44	105.33	116.35	133.83	149.31	172.02										
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=172.02mL Q=0.36 l/s V=0.37m/s I=5.0m/km h=0.90m																					

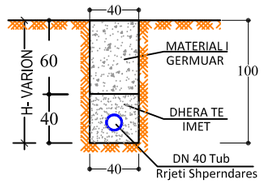
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RR. SHPERNDARES P.Gjatesor** 72-303,60-309,55-322,187-333	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.21

PROFILA GJATESOR ZONA 2
PK.198-342,203-347,218-358.

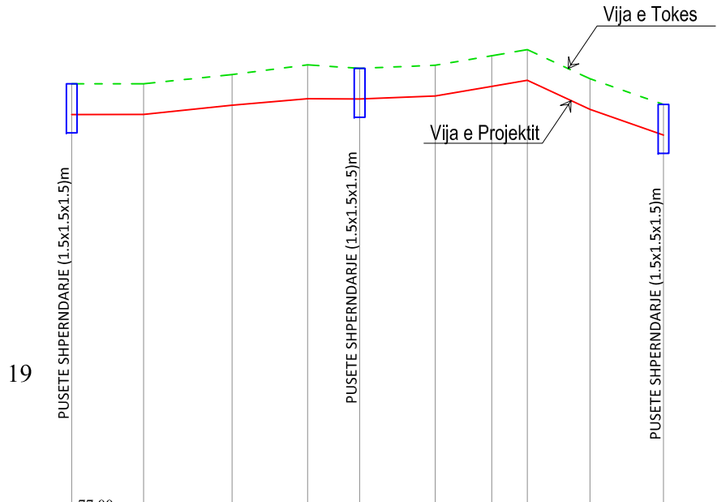
PROFIL TIP KANALI
Pk 198-342
L=193 mL,SHK.1:50

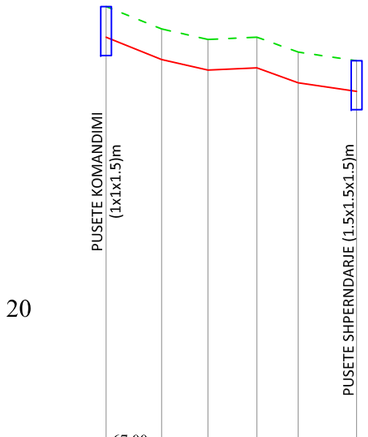


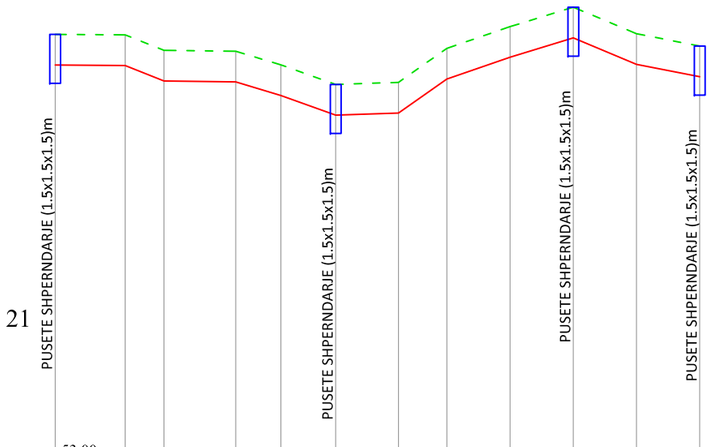
PROFIL TIP KANALI
Pk 203-347 218-358
L=293 mL,SHK.1:50



V 1/200
H 1/2000







NUMERI I PIKETES		198	334	335	336	337	338	339	340	341	342
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.13	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	140.70	140.58	140.42	140.29	140.21	140.07	139.98	139.91	139.80	139.68
	E TERRENIT	91.51	91.51	91.81	92.13	92.02	92.12	92.43	92.63	91.68	90.84
	PROJEKTIT	90.51	90.51	90.81	91.00	91.02	91.12	91.43	91.63	90.68	89.84
PRESIONI	STATIK	58.07	58.07	57.77	57.58	57.56	57.46	57.15	56.95	57.90	58.74
	PIEZOMETRIK	50.19	50.07	49.61	49.29	49.19	48.95	48.55	48.28	49.12	49.84
DISTANCA	D.PJESORE		23.45	28.88	24.62	16.97	24.66	18.43	11.60	20.47	23.99
	PROGRESIVE	0.00	23.45	52.33	76.95	93.92	118.58	137.01	148.61	169.08	193.07
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=193.07mL Q=0.36l/s V=0.37m/s I=5.0 m/km h=1.02m									

NUMERI I PIKETES	203	343	344	345	346	347
GERMIM,MBUSHJE (-,+)	1.00	1.00	1.00	1.00	1.00	1.00
PIEZOMETRIKE	139.36	139.33	139.30	139.28	139.26	139.23
E TERRENIT	81.91	81.18	80.84	80.91	80.43	80.14
PROJEKTIT	80.91	80.18	79.84	79.91	79.43	79.14
STATIK	67.67	68.40	68.74	68.67	69.15	69.44
PIEZOMETRIK	58.45	59.15	59.46	59.37	59.83	60.09
D.PJESORE		18.12	15.12	15.95	13.49	19.06
PROGRESIVE	0.00	18.12	33.24	49.19	62.68	81.74
ELEMENTET HIDRAULIK	TUB. PE100 PN10 DN 40 L=81.74mL Q=0.185l/s V=0.19m/s I=1.46 m/km h=0.13m					

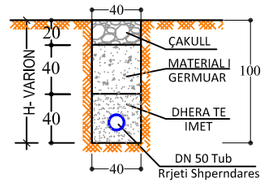
NUMERI I PIKETES	218	348	349	350	351	352	353	354	355	356	357	358			
GERMIM,MBUSHJE (-,+)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00			
PIEZOMETRIKE	135.81	135.79	135.78	135.76	135.75	135.74	135.72	135.70	135.69	135.67	135.66	135.64			
E TERRENIT	67.33	67.31	66.81	66.78	66.34	64.70	65.77	66.88	67.58	68.22	67.35	66.95			
PROJEKTIT	66.33	66.31	65.81	65.78	65.34	63.70	64.77	65.88	66.58	67.22	66.35	65.95			
STATIK	82.25	82.27	82.77	82.80	83.24	84.88	83.81	82.70	82.00	81.36	82.23	82.60			
PIEZOMETRIK	69.48	69.48	69.97	69.98	70.41	72.04	70.95	69.82	69.11	68.45	69.31	69.69			
D.PJESORE		22.92	12.90	23.41	14.74	17.95	20.48	15.85	20.69	20.62	20.63	20.62			
PROGRESIVE	0.00	22.92	35.82	59.23	73.97	91.92	112.40	128.25	148.94	169.56	190.19	210.81			
ELEMENTET HIDRAULIK	TUB. PE100 PN10 DN 50 L=210.81mL Q=0.36l/s V=0.24m/s I=1.69 m/km h=0.17m														

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RR. SHPERNDARES P.Gjatesor** 198-342,203-347,218-358.	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.22

PROFILI GJATESOR
PK.224 - 385

PROFIL TIP KANALI
Pk 224-378
L=439 mL,SHK.1:50

PROFIL TIP KANALI
Pk 378-385
L=131mL,SHK.1:50



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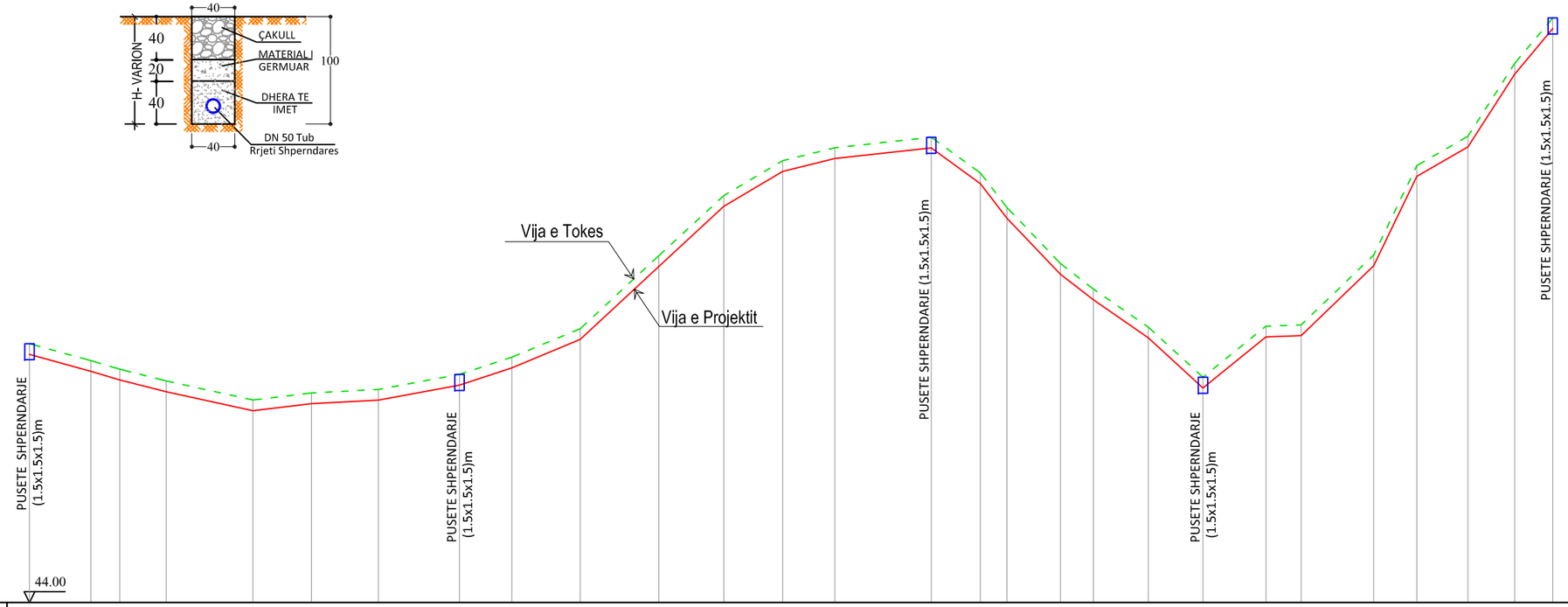
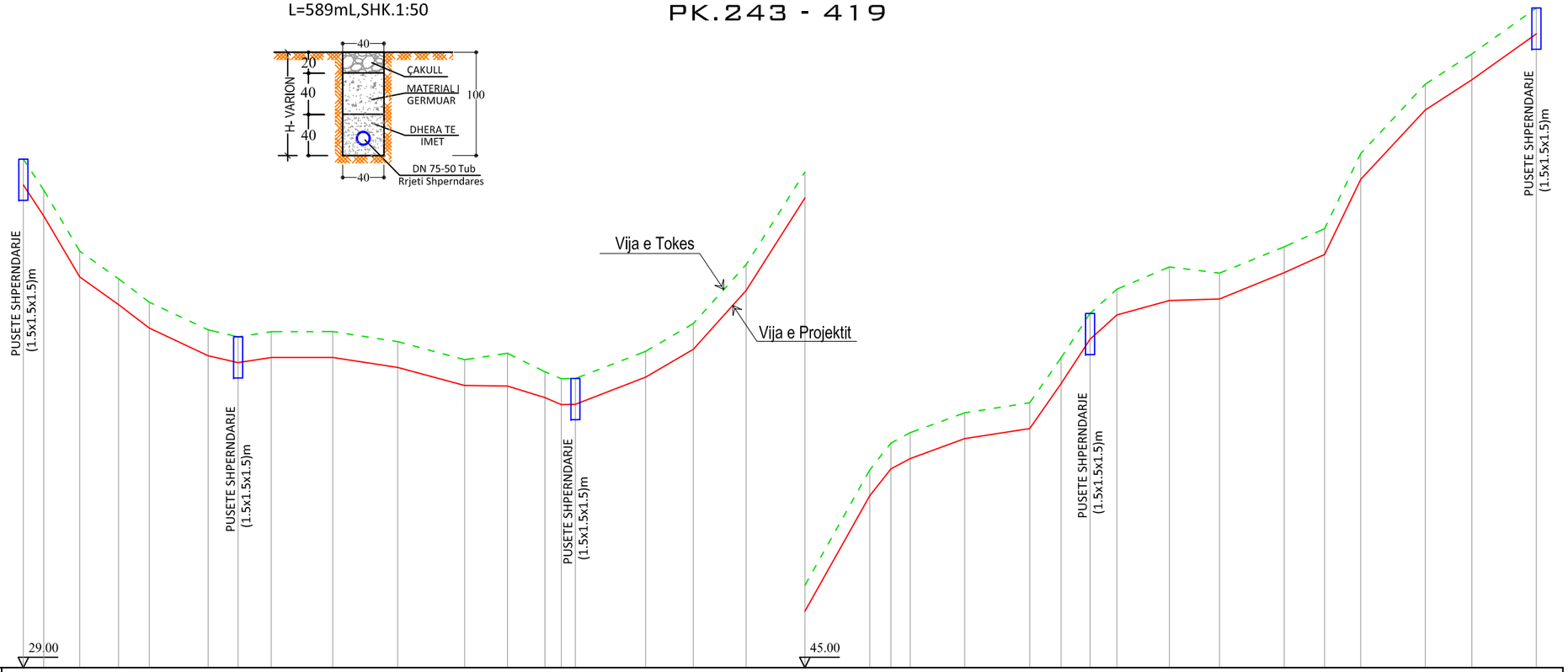
H 1/2000



| | | |

PROFIL TIP KANALI
Pk 243-419
L=589mL,SHK.1:50

PROFILI GJATESOR
PK.243 - 419



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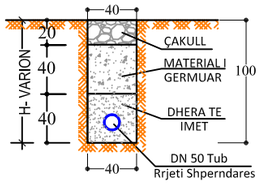
V 1/200
H 1/2000

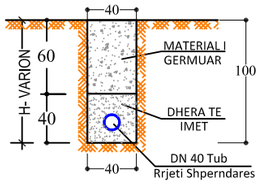
| | | |

PROFILI GJATESOR ZONA 2
PK.391-428,391-433, 93-539,446-545

PROFIL TIP KANALI
Pk 391-428 L=169mL
SHK.1:50



PROFIL TIP KANALI
Pk 391-433,93-539,446-545
L=302mL,SHK.1:50



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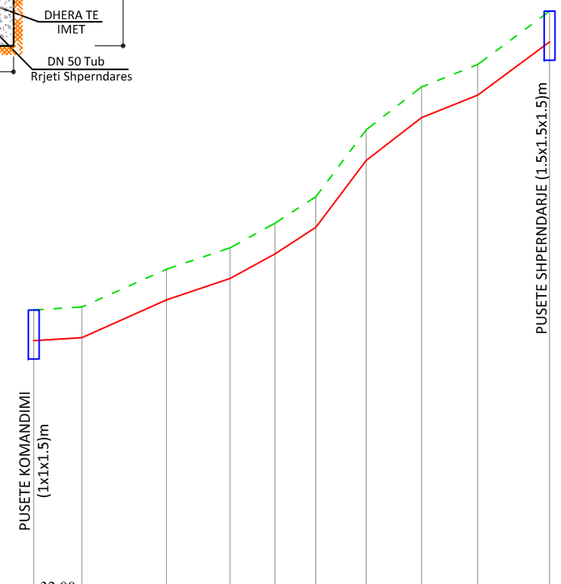
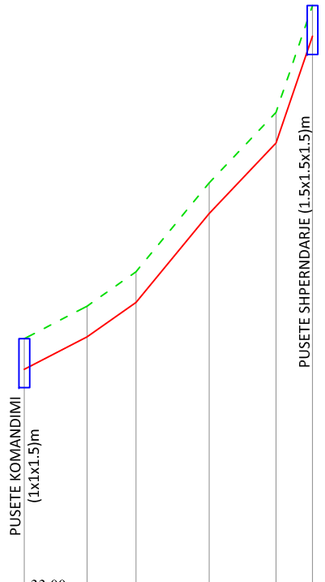
V 1/200
H 1/2000



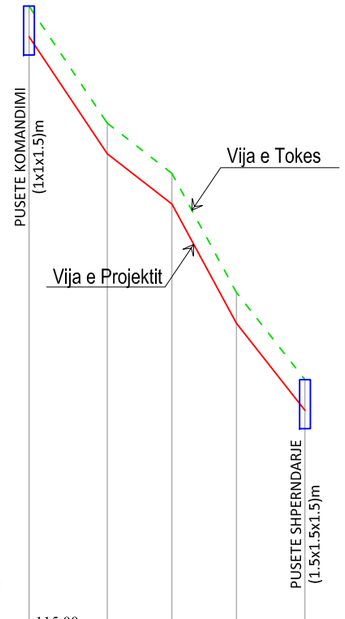
25

V 1/200
H 1/2000



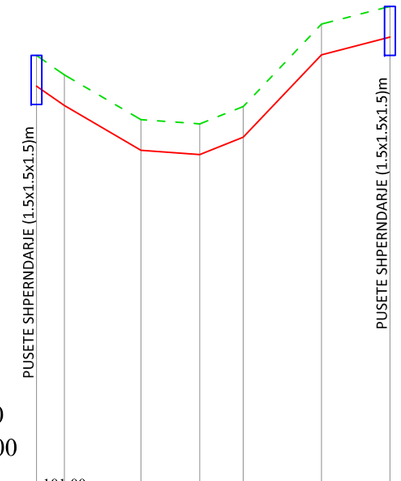
27

V 1/200
H 1/2000



28

V 1/200
H 1/2000



NUMERI I PIKETES		391	420	421	422	423	424	425	426	427	428
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	132.72	132.79	132.64	132.60	132.58	132.56	132.52	132.49	132.46	132.42
	E TERRENIT	41.81	41.91	43.14	43.83	44.63	45.50	47.68	49.08	49.81	51.55
	PROJEKTIT	40.81	40.91	42.14	42.83	43.63	44.50	46.68	48.08	48.81	50.55
PRESIONI	STATIK	107.77	107.67	106.44	105.75	104.95	104.08	101.90	100.50	99.77	98.03
	PIEZOMETRIK	91.91	91.88	90.50	89.77	88.95	88.06	85.84	84.41	83.65	81.87
DISTANCA	D.PJESORE		15.71	27.59	20.76	14.67	13.38	16.58	18.10	18.30	23.55
	PROGRESIVE	0.00	15.71	43.30	64.06	78.73	92.11	108.69	126.79	145.09	168.64
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 50 L=168.64mL Q=0.36 l/s V=0.24m/s I=1.69m/km h=0.30m									

NUMERI I PIKETES		391	429	430	431	432	433
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	132.72	132.67	132.64	132.59	132.55	132.52
	E TERRENIT	41.81	42.87	43.99	46.89	49.19	52.67
	PROJEKTIT	40.81	41.87	42.09	45.89	48.19	51.67
PRESIONI	STATIK	107.77	106.71	106.49	102.69	100.39	96.91
	PIEZOMETRIK	91.91	90.80	90.55	86.70	84.36	80.86
DISTANCA	D.PJESORE		20.49	16.00	24.08	21.89	12.41
	PROGRESIVE	0.00	20.49	36.49	60.57	82.46	94.87
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=95mL Q=0.216 l/s V=0.22m/s I=1.95m/km h=0.20m					

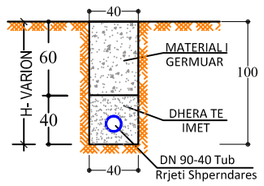
NUMERI I PIKETES		93	92	91	538	539
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	147.51	147.50	147.49	147.47	147.46
	E TERRENIT	135.86	132.04	130.40	126.52	123.68
	PROJEKTIT	134.86	131.04	129.40	125.52	122.68
PRESIONI	STATIK	13.72	17.54	19.18	23.06	25.90
	PIEZOMETRIK	12.65	16.46	18.09	21.96	24.78
DISTANCA	D.PJESORE		25.82	21.16	21.40	22.54
	PROGRESIVE	0.00	25.82	46.98	68.38	90.92
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=91mL Q=0.108 l/s V=0.11m/s I=0.54m/km h=0.05m				

NUMERI I PIKETES		446	540	541	542	543	544	545
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	147.09	147.08	147.07	147.06	147.05	147.03	147.02
	E TERRENIT	115.75	115.12	113.66	113.52	114.08	116.77	117.35
	PROJEKTIT	114.75	114.12	112.66	112.52	113.08	115.77	116.35
PRESIONI	STATIK	33.83	34.46	35.92	36.06	35.50	32.81	32.23
	PIEZOMETRIK	32.34	32.96	34.41	34.54	33.97	31.26	30.67
DISTANCA	D.PJESORE		9.12	25.04	19.15	14.21	25.64	22.37
	PROGRESIVE	0.00	9.12	34.16	53.31	67.52	93.16	115.53
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=115.53mL Q=0.108 l/s V=0.11m/s I=0.54m/km h=0.07m						

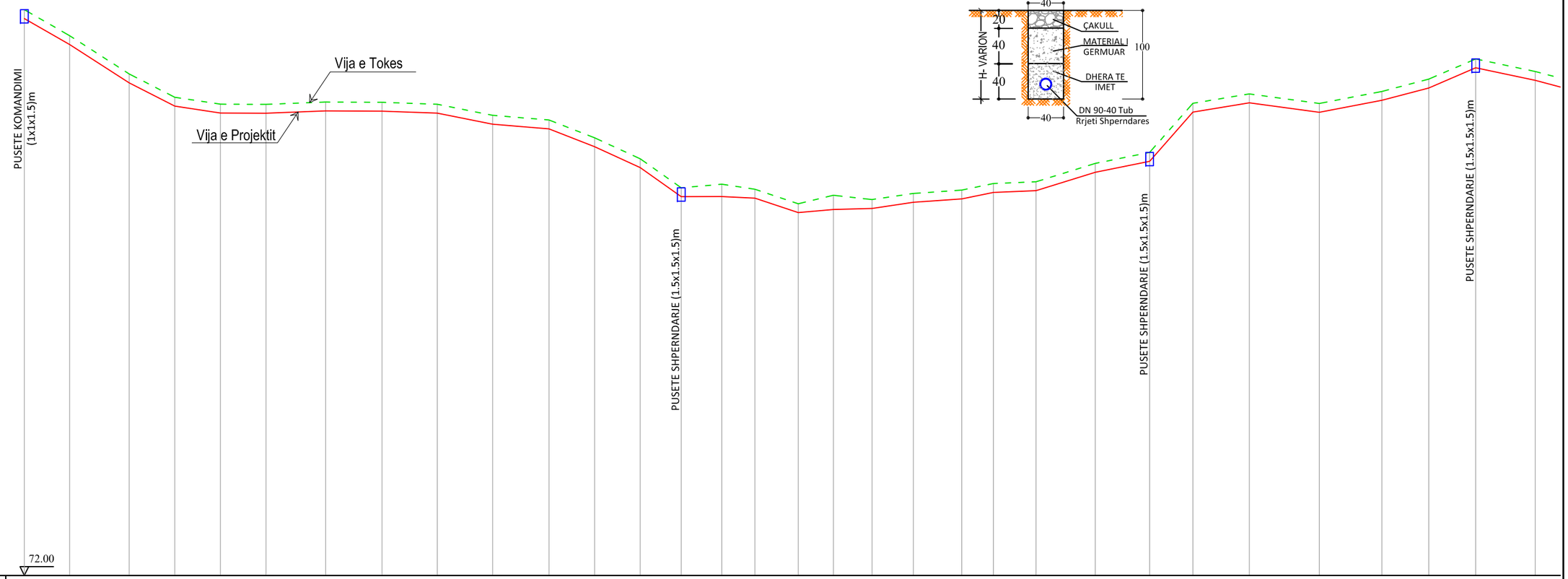
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RR. SHPERNDARES P.Gjatesor** 391-428,391-433,93-539,446-545	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.25

PROFILI GJATESOR
PK.93-464

PROFIL TIP KANALI
Pk 93-446,494-509
L=610mL,SHK.1:50



PROFIL TIP KANALI
Pk 446-494,509-536 L=1519mL
SHK.1:50



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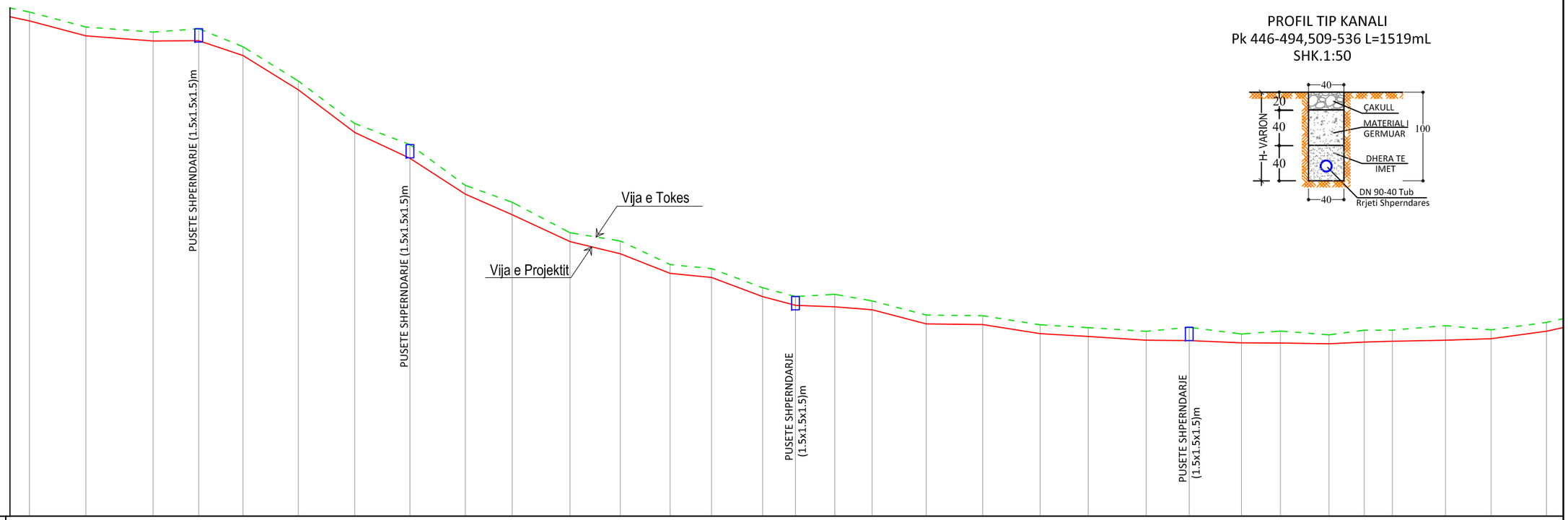
V 1/500
H 1/2000

NUMERI I PIKETES		93	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.46	1.00	1.00	1.61	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	147.51	147.48	144.44	147.41	147.38	147.36	147.32	146.86	147.25	147.21	147.18	147.15	147.12	147.09	147.07	147.05	147.03	147.00	146.98	146.96	146.93	146.92	146.89	146.86	146.83	146.81	146.79	146.76	146.73	146.71	146.69	146.65
	E TERRENIT	135.86	132.93	128.61	125.97	125.20	125.17	125.44	125.41	125.18	123.94	123.41	121.40	119.03	115.75	116.16	115.59	113.95	114.91	114.42	115.12	115.50	116.23	116.44	118.51	119.75	125.30	126.35	125.28	126.63	128.02	130.30	128.89
	PROJEKTIT	134.86	131.93	127.61	124.97	127.20	124.17	124.44	124.41	124.18	122.94	122.41	120.40	118.03	114.75	114.70	114.59	112.95	113.30	113.42	114.12	114.50	115.23	115.44	117.51	118.75	124.30	125.35	124.28	125.63	127.02	129.30	127.89
PRESIONI	STATIK	13.72	16.65	20.97	23.61	24.38	24.41	24.14	24.17	24.40	25.64	26.17	28.18	30.55	33.83	33.88	33.99	35.63	35.28	35.16	34.46	34.08	33.35	33.14	31.07	29.83	24.28	23.23	24.30	22.95	21.56	19.28	20.69
	PIEZOMETRIK	12.65	15.55	16.83	22.44	23.18	23.19	22.88	22.45	23.07	24.27	24.77	26.75	29.09	32.34	32.37	32.46	34.08	33.7	33.56	32.84	32.43	31.69	31.45	29.35	28.08	22.51	21.44	22.48	21.00	19.69	17.39	18.76
DISTANCA	D.PJESORE		20.70	27.27	20.78	20.63	20.62	26.93	25.49	25.00	25.03	25.50	20.72	20.75	18.83	18.33	15.01	19.64	15.91	17.48	18.72	21.88	14.32	19.26	26.86	24.59	20.35	25.52	31.64	28.32	21.26	21.33	26.96	25
	PROGRESIVE	0.00	20.70	47.97	68.75	89.38	110.00	136.93	162.42	187.42	212.45	237.95	258.67	279.42	298.25	316.58	331.59	351.23	367.14	384.62	403.34	425.22	439.54	458.80	485.66	510.25	530.60	556.12	587.76	616.08	637.34	658.67	685.63

ELEMENTET HIDRAULIK			
	TUB. PE100 PN10 DN 90 L=298.25mL Q=1.486l/s V=0.30m/s I=1.33m/km h=0.42m	TUB. PE100 PN10 DN 90 L=212mL Q=1.379l/s V=0.28m/s I=1.16m/km h=0.26m	TUB. PE100 PN10 D Q=1.204l/s V=0.24

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:500,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARES ZONA 2** **ProfiliGjatesor** 93-464	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.26

PROFILI GJATESOR
PK.464-495



PROFIL TIP KANALI
Pk 446-494,509-536 L=1519mL
SHK.1:50

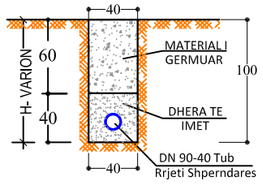
26

V 1/500
H 1/2000

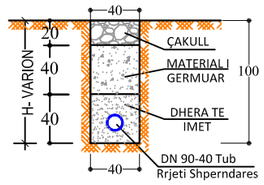
| | | |

PROFILI GJATESOR
PK.495-532

PROFIL TIP KANALI
Pk 93-446,494-509
L=610mL,SHK.1:50

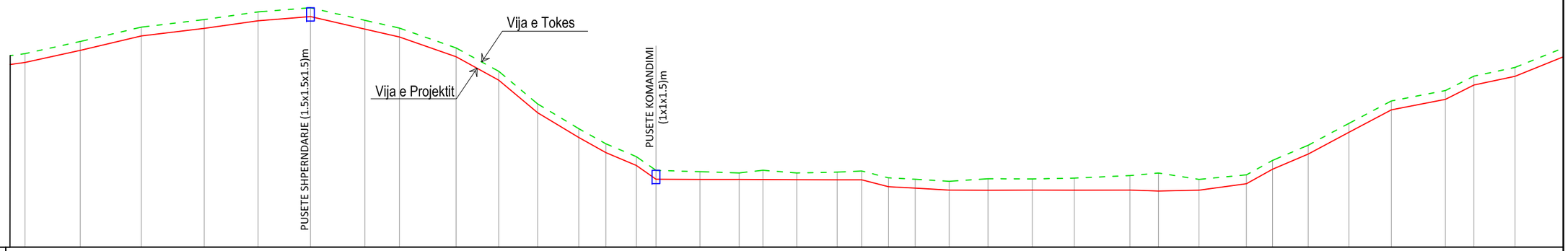


PROFIL TIP KANALI
Pk 446-494,509-536 L=1519mL
SHK.1:50



26

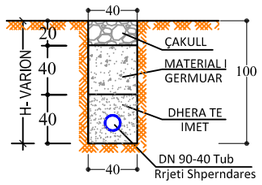
V 1/500
H 1/2000



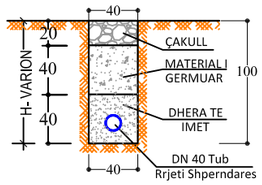
| | | |

PROFILA GJATESOR ZONA 2
PK.532-536,457-554,479-562

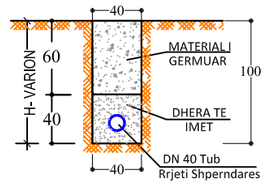
PROFIL TIP KANALI
Pk 446-494,509-536 L=1519mL
SHK.1:50



PROFIL TIP KANALI
Pk 457-554 L=145mL
SHK.1:50

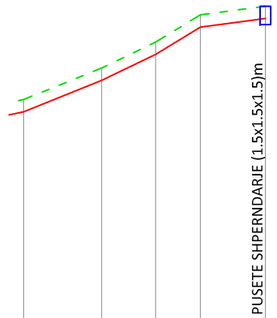


PROFIL TIP KANALI
Pk 479-502 L=179mL
SHK.1:50



26

V 1/500
H 1/2000



NUMERI I PIKETES		532	533	534	535	536
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	140.82	140.74	140.69	140.65	140.58
	E TERRENIT	92.30	94.86	96.98	99.20	99.90
	PROJEKTIT	91.30	93.86	95.98	98.20	98.90
PRESIONI	STATIK	57.28	54.72	52.60	50.38	49.68
	PIEZOMETRIK	83.54	46.88	44.71	42.45	41.68
DISTANCA	D.PJESORE	25.59	17.71	14.77	21.22	
	PROGRESIVE	2049.41	2075.00	2092.71	2107.48	2128.70
ELEMENTET HIDRAULIK						

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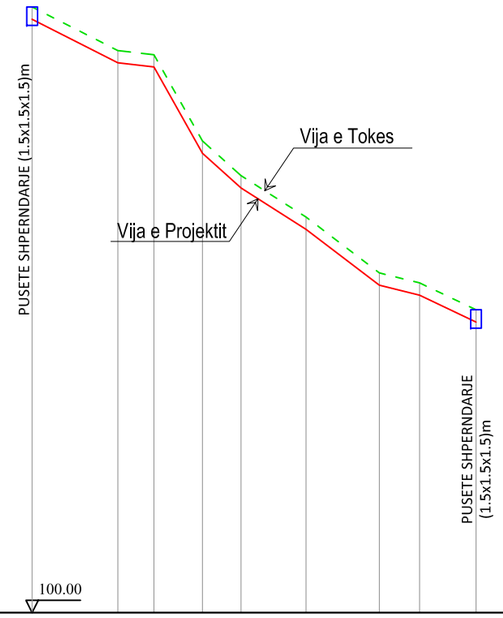
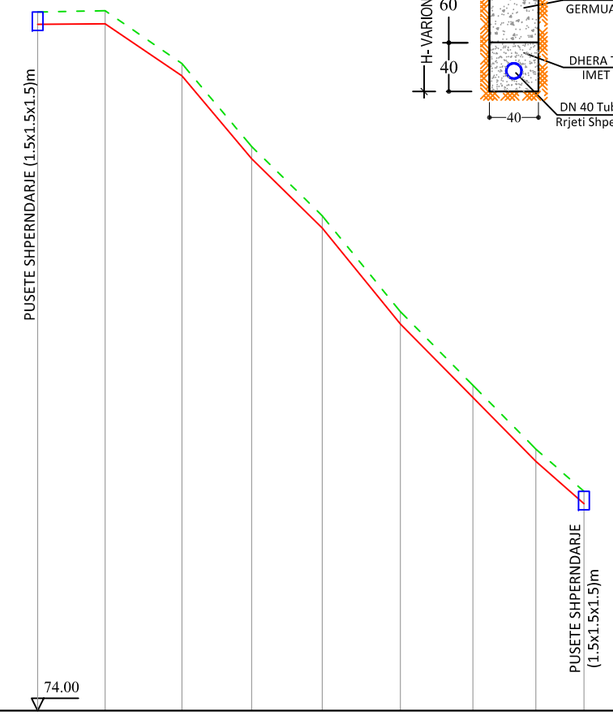
V 1/200
H 1/2000



NUMERI I PIKETES		457	547	548	549	550	551	552	553	554	
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
KUOTA	PIEZOMETRIKE	146.83	146.79	146.77	146.75	146.74	146.70	146.67	146.60	146.63	
	E TERRENIT	119.75	118.33	118.19	115.38	114.25	112.90	111.08	110.75	109.87	
	PROJEKTIT	118.75	117.33	117.19	114.38	113.25	111.90	110.08	109.75	108.87	
PRESIONI	STATIK	29.83	31.25	31.39	34.20	35.33	36.68	38.50	38.83	39.71	
	PIEZOMETRIK	28.08	29.46	29.58	32.37	33.49	34.80	36.59	36.85	37.76	
DISTANCA	D.PJESORE	27.97	11.76	16.10	12.63	21.23	23.98	13.14	18.43		
	PROGRESIVE	0.00	27.97	39.73	55.83	68.46	89.69	113.67	126.81	145.24	
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=145.24mL Q=0.175l/s V=0.18m/s I=1.32m/km h=0.20m									

30

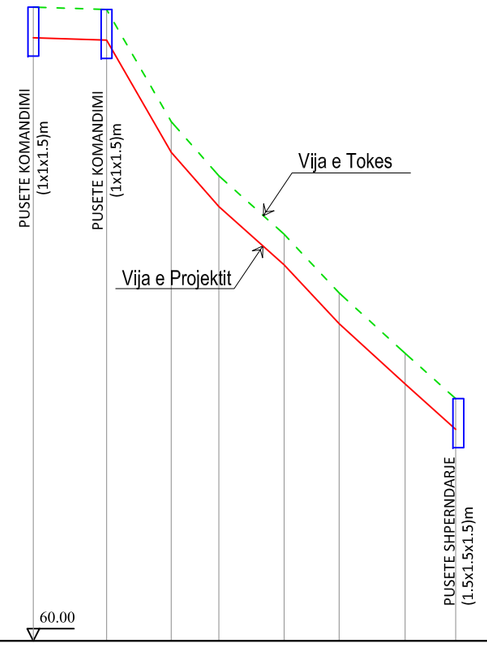
V 1/200
H 1/2000



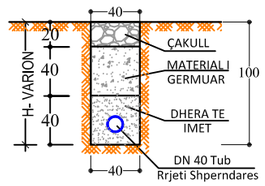
		479	555	556	557	558	559	560	561	562	
		1.00	1.07	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
		146.33	146.32	146.30	146.29	146.28	146.27	146.26	146.24	146.23	
		96.78	96.82	95.10	92.39	90.13	87.01	84.61	82.53	81.15	
		95.78	95.75	94.10	91.39	89.13	86.01	83.61	81.53	80.15	
		52.50	52.83	54.48	57.19	59.45	62.57	64.97	67.05	68.43	
		50.55	50.57	52.20	54.90	57.15	60.26	62.65	64.71	66.08	
		22.00	25.12	22.91	23.14	25.69	23.75	20.67	15.73		
		0.00	22.00	47.12	70.03	93.17	118.86	142.61	163.28	179.01	
		TUB. PE100 PN10 DN 40 L=179.01mL Q=0.108l/s V=0.11m/s I=0.54m/km h=0.10m									

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Shkalla 1:500,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RR. SHPERNDARES P.Gjatesor** 532-536,457-554,479-562		Data:Nentor 2013
					FLETA Nr.29

PROFILA GJATESOR
PK.509-569,563-572



PROFIL TIP KANALI
Pk 509-569,563-572 L=203mL
SHK.1:50

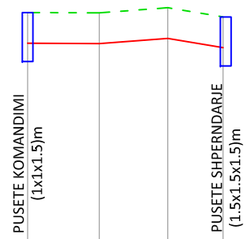


31

V 1/200
H 1/2000

60.00

NUMERI I PIKETES		509	563	564	565	566	567	568	569
GERMIM,MBUSHJE (-,+)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
KUOTA	PIEZOMETRIKE	142.01	141.51	141.50	141.49	141.47	141.46	141.45	141.44
	E TERRENIT	80.67	80.59	76.93	75.16	73.26	71.35	69.38	67.90
	PROJEKTIT	79.67	79.59	75.93	74.16	72.26	70.35	68.38	66.90
PRESIONI	STATIK	68.91	68.99	72.65	74.42	76.32	78.23	80.20	81.68
	PIEZOMETRIK	62.34	61.92	65.57	67.33	69.21	71.11	73.07	74.54
DISTANCA	D.PJESORE		23.88	21.43	15.63	21.37	18.04	21.60	16.58
	PROGRESIVE	0.00	23.88	45.31	60.94	82.31	100.35	121.95	138.53
ELEMENTET HIDRAULIK		PN10 DN 40 L=23.9mL Q=0.216l/s V=0.22m/s I=1.95m/km h=0.5m	TUB. PE100 PN10 DN 40 L=114.65mL Q=0.108l/s V=0.11m/s I=0.54m/km h=0.07m						



32

V 1/200
H 1/2000

66.00

NUMERI I PIKETES		563	570	571	572
GERMIM,MBUSHJE (-,+)		1.00	1.08	1.29	1.04
KUOTA	PIEZOMETRIKE	141.51	141.49	141.48	141.47
	E TERRENIT	80.59	80.58	80.74	80.44
	PROJEKTIT	79.59	79.50	79.45	79.40
PRESIONI	STATIK	68.99	69.08	69.13	69.18
	PIEZOMETRIK	61.92	61.99	62.03	62.07
DISTANCA	D.PJESORE		23.36	22.36	18.03
	PROGRESIVE	0.00	23.36	45.72	63.75
ELEMENTET HIDRAULIK		TUB. PE100 PN10 DN 40 L=63.75mL Q=0.108l/s V=0.11m/s I=0.54m/km h=0.04m			

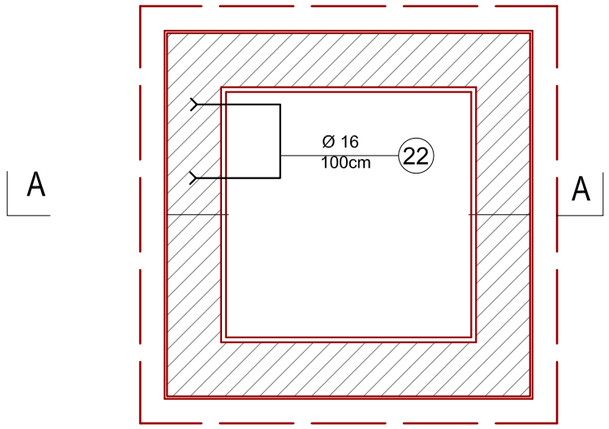
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:200,1:2000
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **RRJETI SHPERNDARES ZONA 2** **Profila Gjatesor** 509-569,563-572	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.30

PUSETE (1.0x1.0x1.5)m

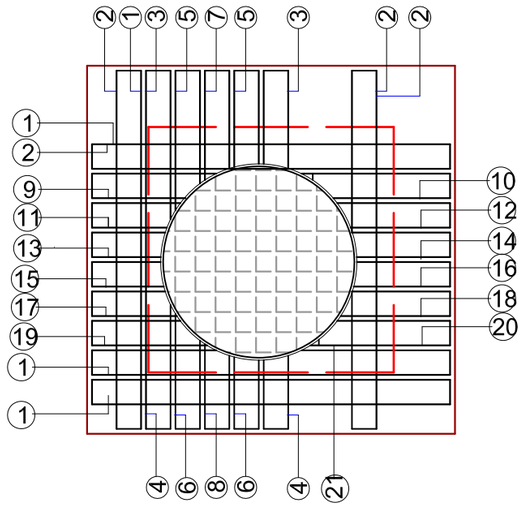
SHENIM:

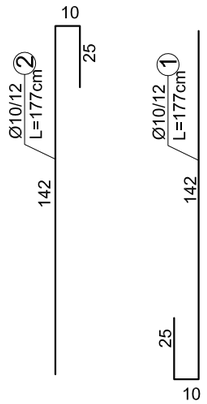
Kjo pusete do te perdoret si pusete ajrimi, komandimi dhe shkarkimi.
Per piketat ku do te zbatohet shih profilat gjatesore.

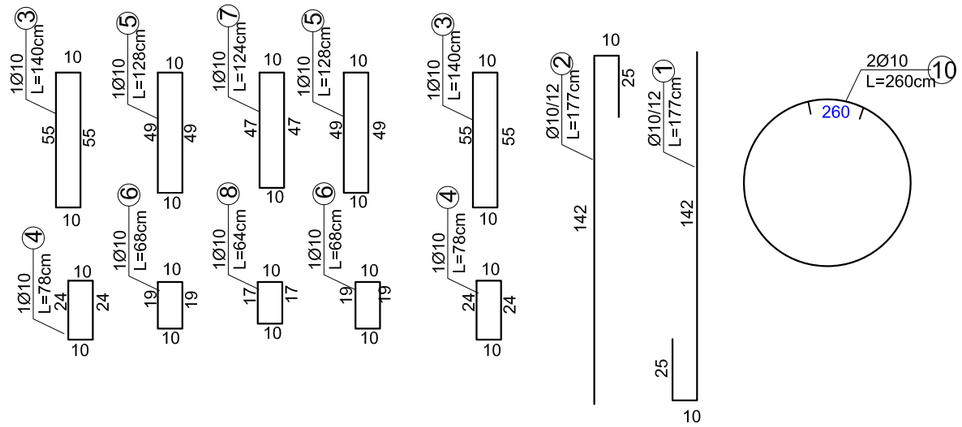
PLAN SH.1:25



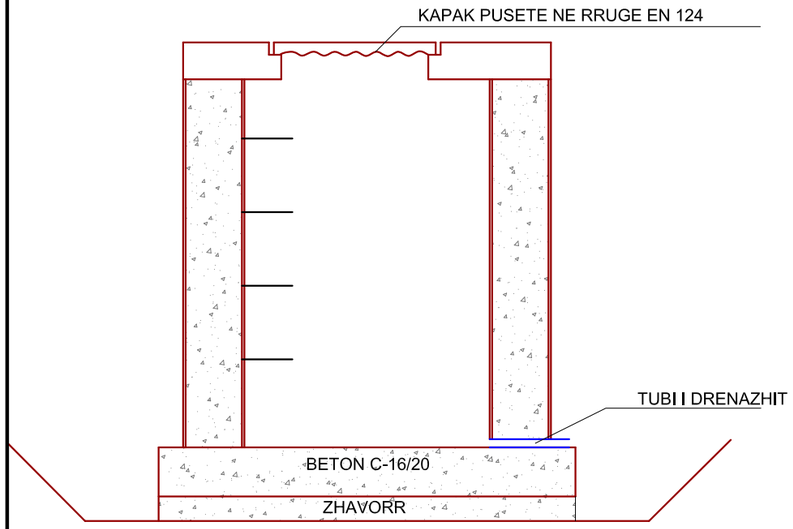
KAPAK PUSETE B/A

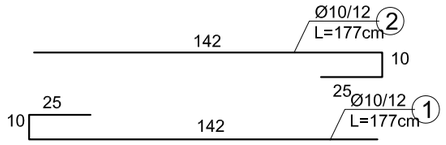






PRERJA A - A SH.1:25





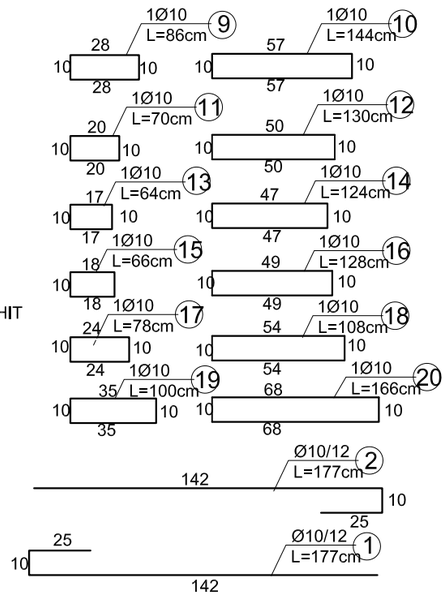


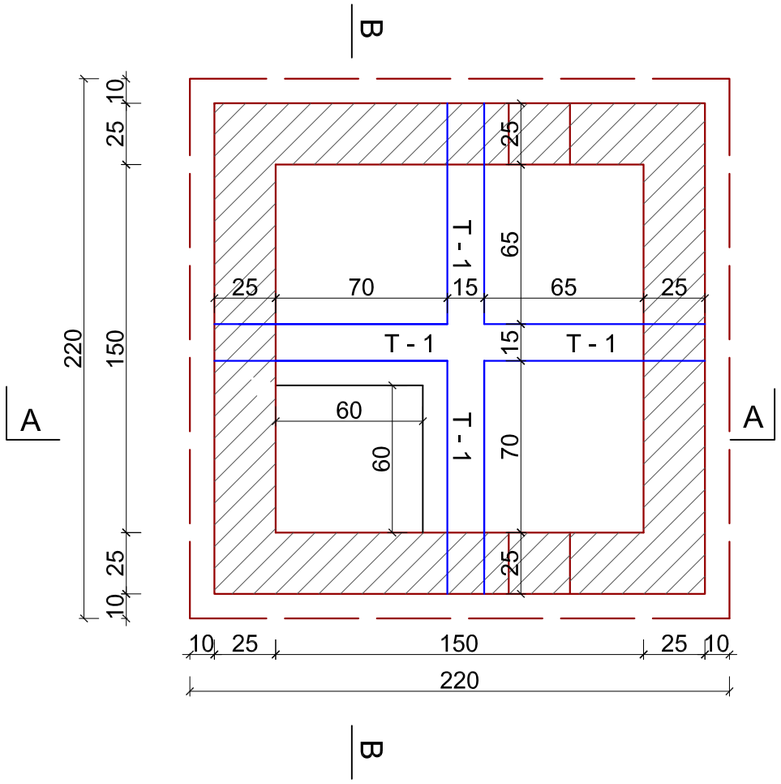
TABELA E HEKURIT PER KAPAKUN E PUSETES B/A

ELEMENT	NR	Ø	L	N	Σ	SHUMA			
		mm	cm	cope	ml	Ø/mm	Σ/ml	kg/ml	KG
KAPAK PUSETE	1	10	177	14	24.8	10	74.54	0.617	45.99
	2	10	177	14	24.8	12	1.24	0.888	1.1
	3	10	140	2	2.8	16	5.0	1.578	7.89
	4	10	78	2	1.6			TOTAL	54.98
	5	10	128	2	2.6				
	6	10	68	2	1.4				
	7	10	124	1	1.3				
	8	10	64	1	0.64				
	9	10	86	1	0.86				
	10	10	144	1	1.44				
	11	10	70	1	0.7				
	12	10	130	1	1.3				
	13	10	64	1	0.64				
	14	12	124	1	1.24				
	15	10	66	1	0.66				
	16	10	128	1	1.28				
	17	10	78	1	0.78				
	18	10	108	1	1.08				
	19	10	100	1	1				
	20	10	166	1	1.66				
	21	10	260	2	3.2				
	22	16	100	5	5				

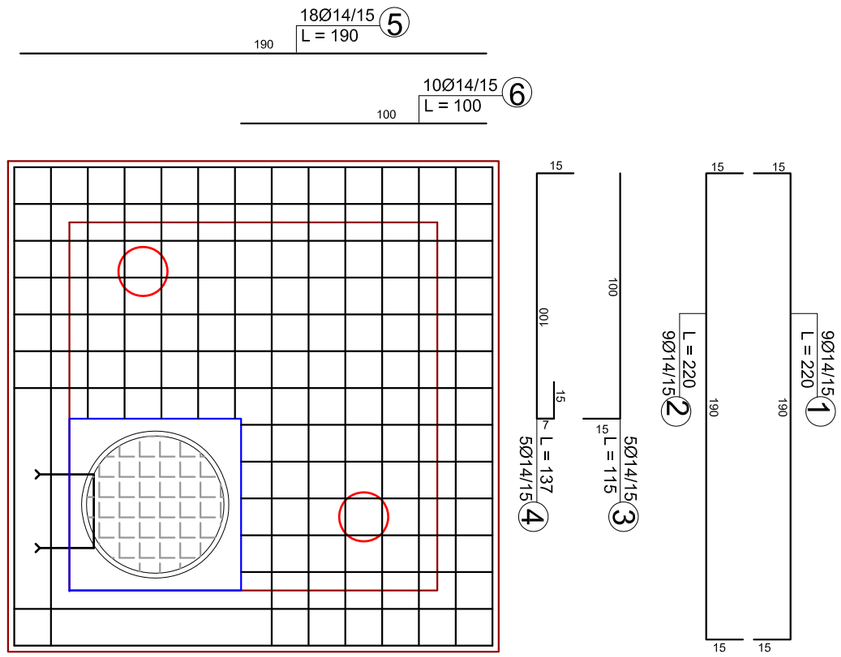
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:25
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PUSETE TIP (1.0x1.0x1.5) m**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr 31

PUSETE E MATESAVE TE UJIT

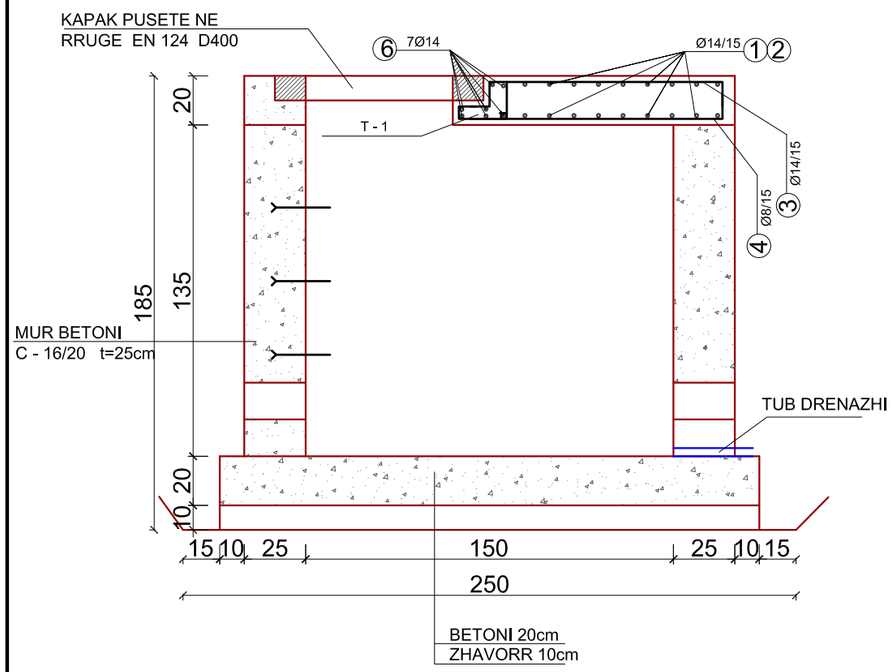
PLANIMETRIA SH.1:25



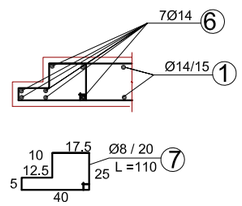
PLAN STRUKTURASH SH.1:25



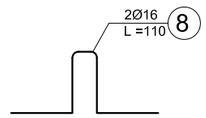
PRERJA A - A SH.1:25



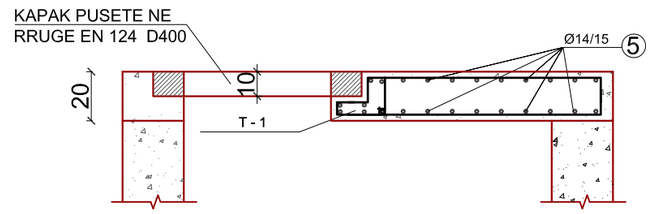
T- 1 SH.1:25



GANXHE SH.1:25



PRERJA B - B SH.1:25



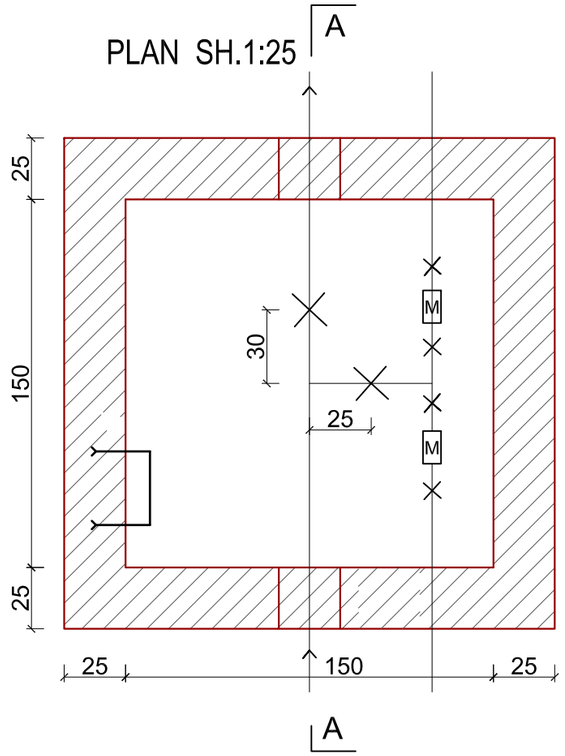
TABELE HEKURI

ELEMENT		SPECIFIKIMET E ARMIMIT					PER 1 ELEMENT			PESHA
TIPI	COPE	NR	Ø	L/cm	COPE	L/m	Ø	ΣL/m	P/kg	TOTAL
PRERJA 1-1		1	14	220	9	19.8	8	22	0.395	8.69
		2	14	220	9	19.8	14	113.72	1.208	137.37
		3	14	115	5	5.75	16	2.2	1.578	3.47
		4	14	137	5	6.87				149.53
PRERJA 2-2		5	14	190	18	34.2				
		6	14	195	14	27.3				
		7	8	110	20	22				
		8	16	110	2	2.2				

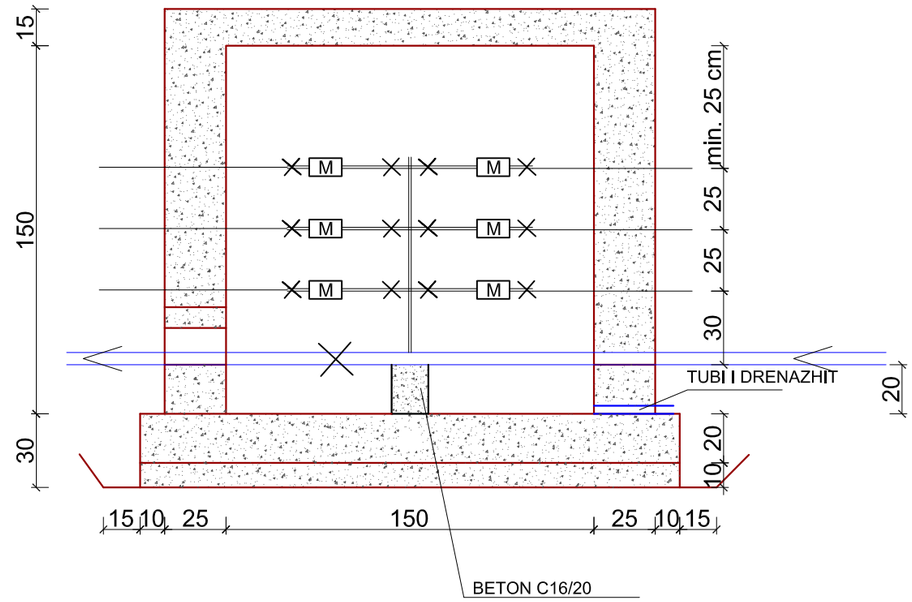
POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:25
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PUSETA (1.5x1.5x1.5) m**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.32

PUSETE E MATESAVE TE UJIT

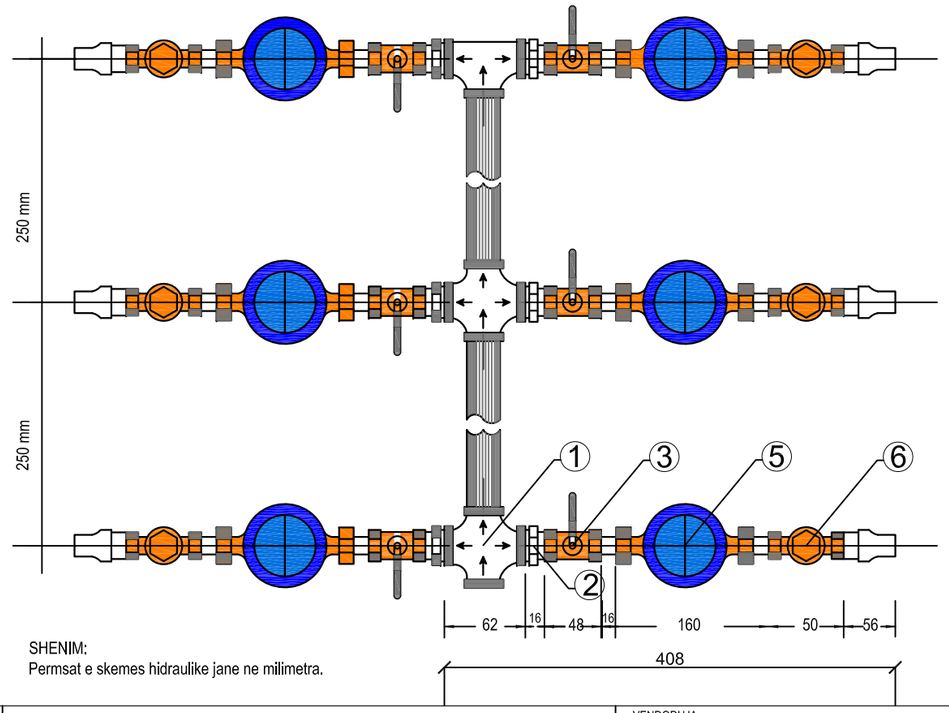
PLAN SH.1:25



PRERJA A - A
SH.1:25



SKEMA HIDRAULIKE



1- KRYQ
2- REDUKTOR 1"-1/2"
3- SARAÇINESKE DN 1/2"
4- MATES UJI Qn 1.5 m³/hr
5- VALVUL MOS KTHIMI DN1/2"

SHENIM:
Permsat e skemes hidraulike jane ne milimetra.

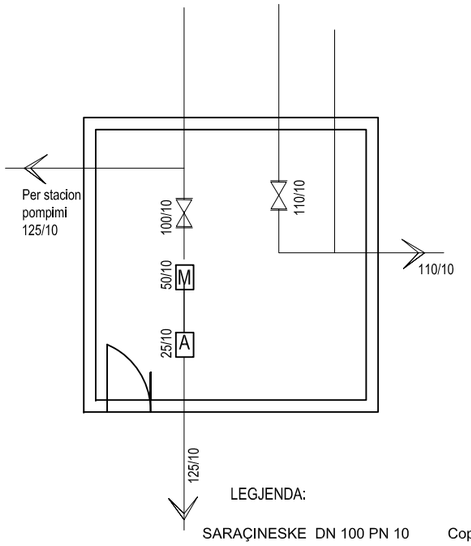
SHENIM:

Kjo pusete do te perdoret si pusete e matesave te ujit.
Per piketat ku do te zbatohet shih profilat gjatesore.

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:25
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT **PUSETA (1.5x1.5x1.5) m**	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr 33

SKEMAT HIDRAULIKE ZONA I-re

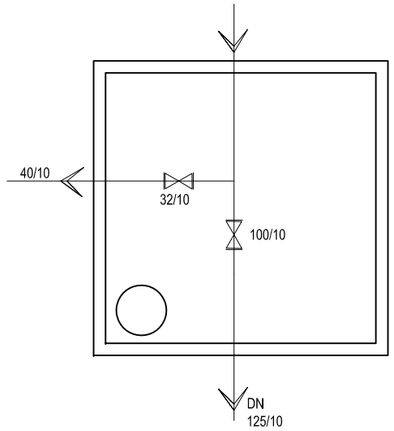
RRJET SHPERNDARES ZONA 1
DHOMA E SHPERNDARJES DEPO 50m3 REREZ PK.1



LEGJENDA:

SARAÇINESKE DN 100 PN 10	Copë 2
MATES UJI DN50,PN10,Q=15m3/h	Copë 1
AJRUES DN 25 PN 10	Copë 1
FASHETE EL DN 125x25,PN 10	Copë 1
SARAÇINESKE DN 25 PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 125	Copë 2
ADAPTOR I FLLANXHUAR DN 110	Copë 2

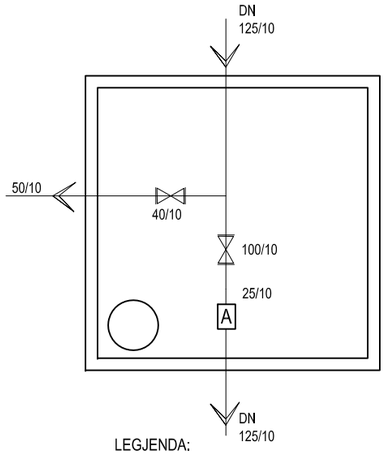
PK.105,109,21,34



LEGJENDA:

SARAÇINESKE DN 100 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 125x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 125	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

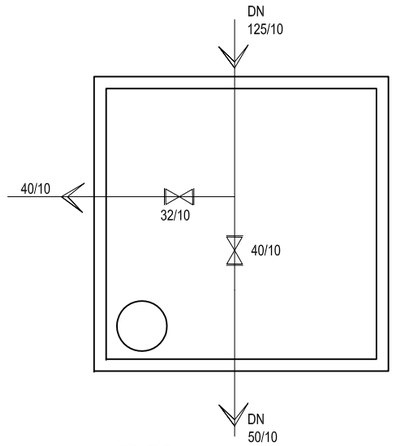
PK.41



LEGJENDA:

SARAÇINESKE DN 100 PN 10	Copë 1
SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 25 PN 10	Copë 1
FASHETE EL DN 125x50,PN 10	Copë 1
FASHETE EL DN 125x25,PN 10	Copë 1
AJRUES DN 25 PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 125	Copë 2
ADAPTOR I FLLANXHUAR DN 50	Copë 2

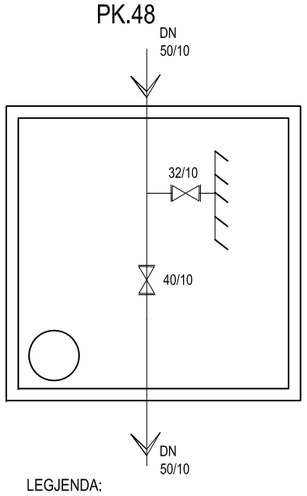
PK.43



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 125x50,PN 10	Copë 1
FASHETE EL DN 50x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

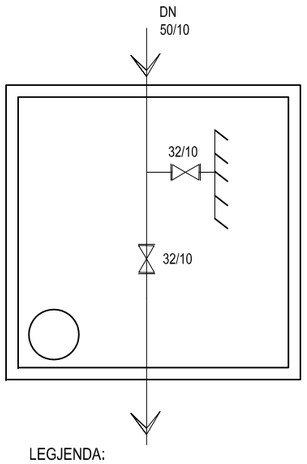
PK.48



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 50x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

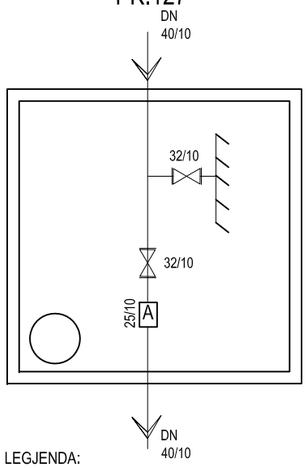
PK.125,153,166,174



LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 2
FASHETE EL DN 50x40,PN 10	Copë 1
TI DN 40	Copë 1
ADAPTOR I FLLANXHUAR DN 40	Copë 4

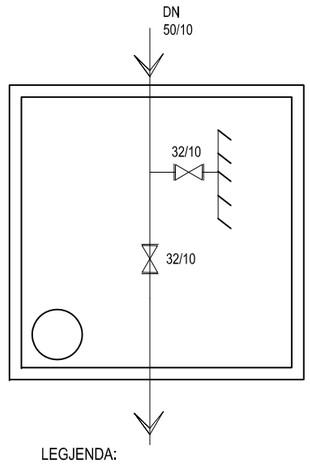
PK.127



LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 2
SARAÇINESKE DN 25 PN 10	Copë 1
AJRUES DN 25 PN 10	Copë 1
FASHETE EL DN 40x25,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 40	Copë 4
TI DN 40	Copë 1

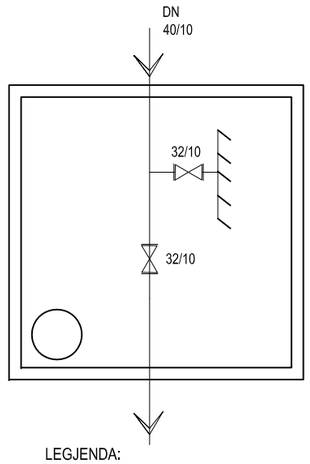
PK.144



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 50x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

PK.135,138,162,170



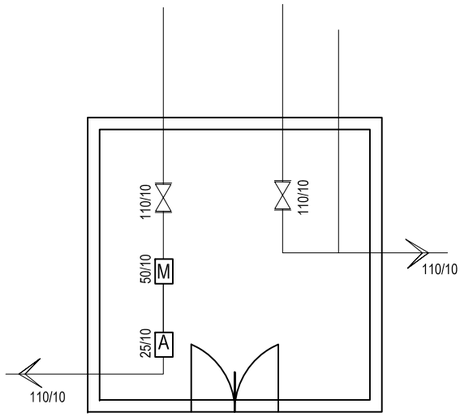
LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 2
TI DN 40	Copë 1
ADAPTOR I FLLANXHUAR DN 40	Copë 4

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:50
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT SKEMAT HIDRAULIKE ZONA I-re	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr .34

SKEMAT HIDRAULIKE ZONA II-te

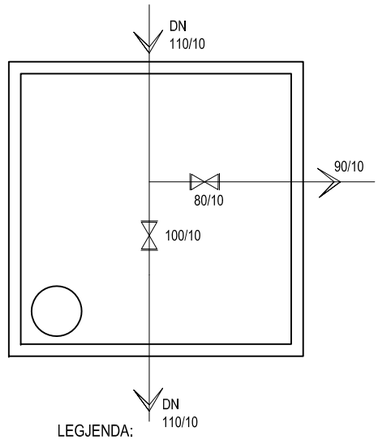
RRJET SHPERNDARES ZONA II
DHOMA E SHPERNDARJES DEPO POBRAT PK.96



LEGJENDA:

SARAÇINESKE DN 100 PN 10	Copë 2
MATES UJI DN 50,PN10	Copë 1
AJRUES DN 25 PN 10	Copë 1
FASHETE EL DN 110x25,PN 10	Copë 1
SARAÇINESKE DN 25 PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 110	Copë 4

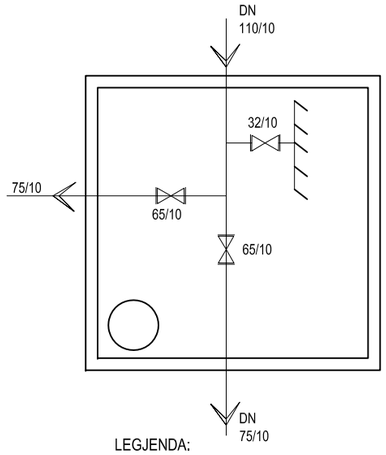
PK.93



LEGJENDA:

SARAÇINESKE DN 100 PN 10	Copë 1
SARAÇINESKE DN 80 PN 10	Copë 1
FASHETE EL DN 110x90,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 110	Copë 2
ADAPTOR I FLLANXHUAR DN 90	Copë 2

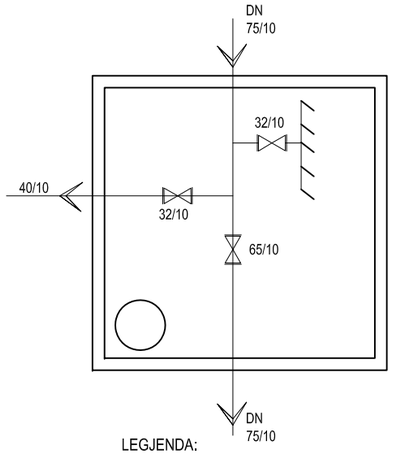
PK.185



LEGJENDA:

SARAÇINESKE DN 65 PN 10	Copë 2
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 110x75,PN 10	Copë 1
FASHETE EL DN 110x40,PN 10	Copë 1
TI DN 75	Copë 1
ADAPTOR I FLLANXHUAR DN 75	Copë 4
ADAPTOR I FLLANXHUAR DN 40	Copë 2

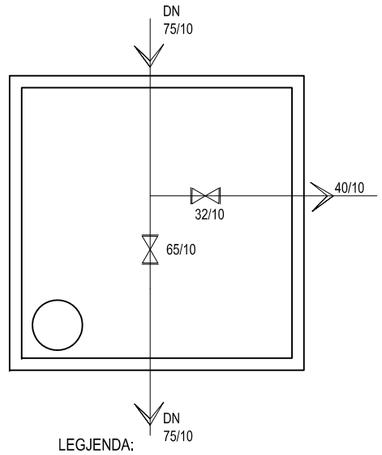
PK.187,198,243



LEGJENDA:

SARAÇINESKE DN 65 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 2
FASHETE EL DN 75x40,PN 10	Copë 2
ADAPTOR I FLLANXHUAR DN 75	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 4

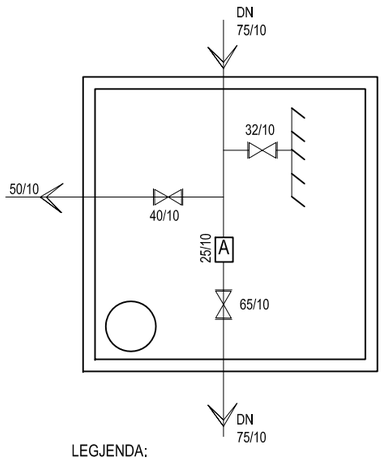
PK.203,79,77,75



LEGJENDA:

SARAÇINESKE DN 65 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 75x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 75	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

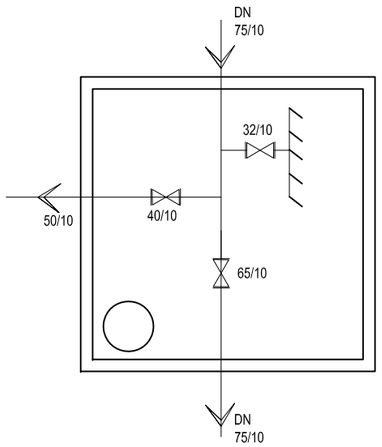
PK.218



LEGJENDA:

SARAÇINESKE DN 65 PN 10	Copë 1
SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 75x50,PN 10	Copë 1
FASHETE EL DN 75x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 75	Copë 2
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2
AJRUES DN 25 PN 10	Copë 1
SARAÇINESKE DN 25 PN 10	Copë 1
FASHETE EL DN 75x25,PN 10	Copë 1

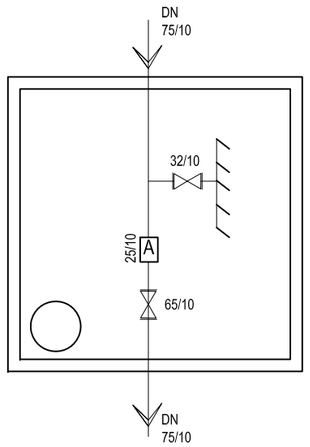
PK.224



LEGJENDA:

SARAÇINESKE DN 65 PN 10	Copë 1
SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 75x50,PN 10	Copë 1
FASHETE EL DN 75x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 75	Copë 2
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

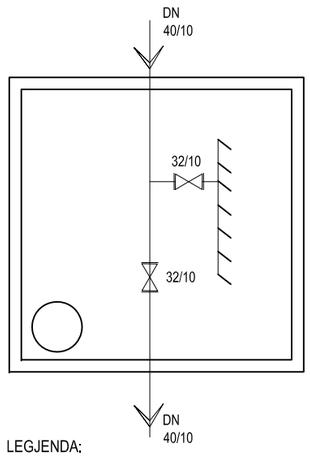
PK.235



LEGJENDA:

SARAÇINESKE DN 65 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
AJRUES DN 25 PN 10	Copë 1
FASHETE EL DN 75x40,PN 10	Copë 1
FASHETE EL DN 75x25,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 75	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2
SARAÇINESKE DN 25 PN 10	Copë 1

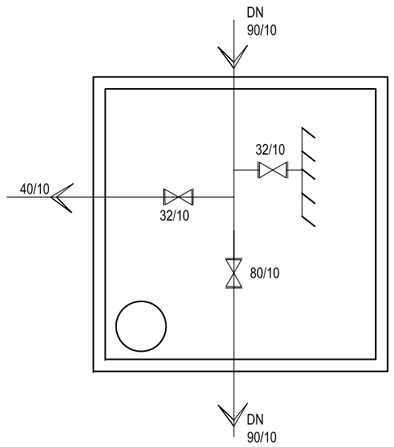
PIKETAT
253,264,271,277,536,554,562,53, 289,292,298,303,309,322,327,333,337, 342,347,352,358,433,539,545,569,572



LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 2
TI DN 40	Copë 1
ADAPTOR I FLLANXHUAR DN 40	Copë 4

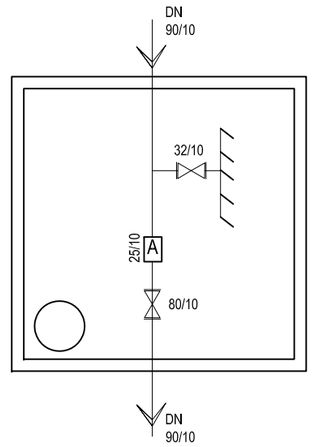
PK.446,457



LEGJENDA:

SARAÇINESKE DN 80 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 2
FASHETE EL DN 90x40,PN 10	Copë 2
ADAPTOR I FLLANXHUAR DN 90	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 4

PK.463



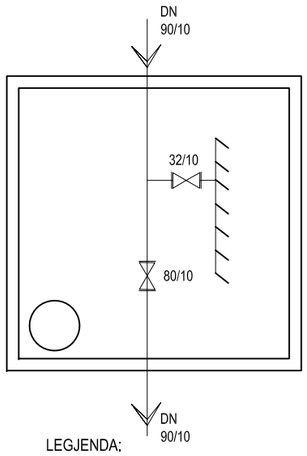
LEGJENDA:

SARAÇINESKE DN 80 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
SARAÇINESKE DN 25 PN 10	Copë 1
AJRUES DN 25 PN 10	Copë 1
FASHETE EL DN 90x40,PN 10	Copë 1
FASHETE EL DN 90x25,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 90	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Shkalla 1:50
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT SKEMAT HIDRAULIKE ZONA II-te		Data:Nentor 2013
					FLETA Nr.35

SKEMAT HIDRAULIKE ZONA II-te

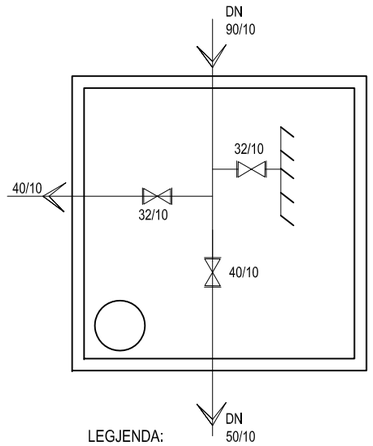
PK.467,471



LEGJENDA:

SARAÇINESKE DN 80 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 90x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 90	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

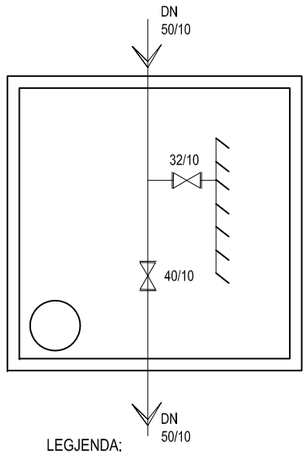
PK.479



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 2
FASHETE EL DN 90x50,PN 10	Copë 1
FASHETE EL DN 90x40,PN 10	Copë 2
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 4

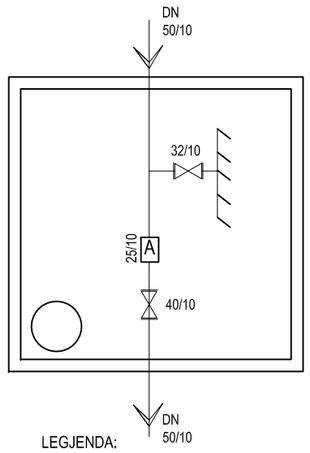
PK.487,365,378,385,399,410,419,428



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 50x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

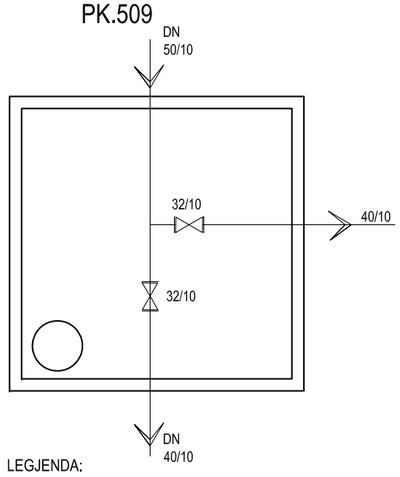
PK.500,372



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
SARAÇINESKE DN 25 PN 10	Copë 1
AJRUES DN 25 PN 10	Copë 1
FASHETE EL DN 50x40,PN 10	Copë 1
FASHETE EL DN 50x25,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

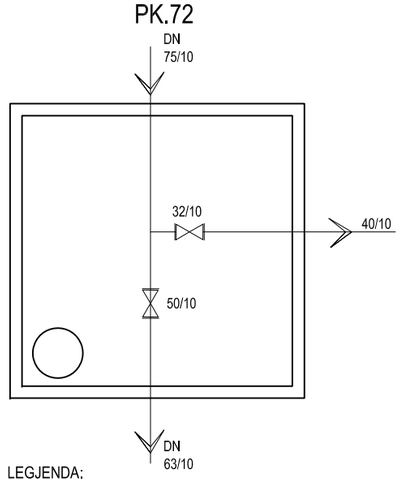
PK.509



LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 2
FASHETE EL DN 50x40,PN 10	Copë 1
TI DN 40	Copë 1
ADAPTOR I FLLANXHUAR DN 40	Copë 4

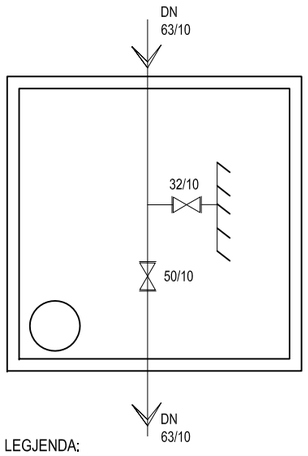
PK.72



LEGJENDA:

SARAÇINESKE DN 50 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 75x63,PN 10	Copë 1
FASHETE EL DN 75x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 63	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

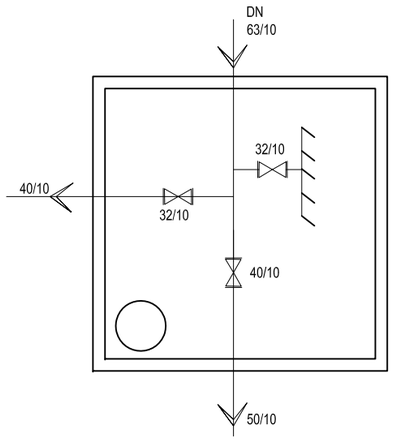
PK.66



LEGJENDA:

SARAÇINESKE DN 50 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 63x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 63	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

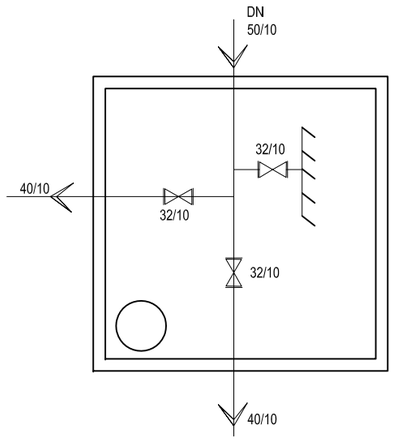
PK.60



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 2
FASHETE EL DN 63x50,PN 10	Copë 1
FASHETE EL DN 50x40,PN 10	Copë 2
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 4

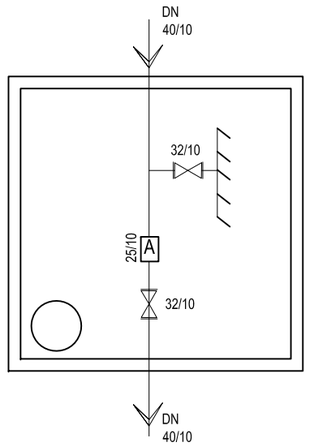
PK.55



LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 3
FASHETE EL DN 50x40,PN 10	Copë 3
ADAPTOR I FLLANXHUAR DN 40	Copë 6

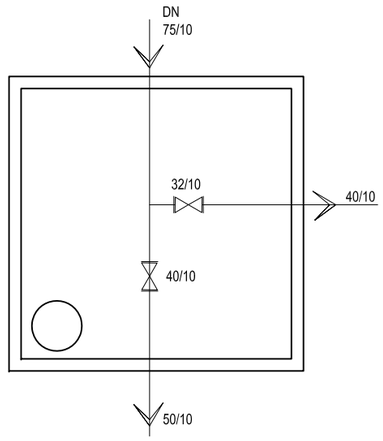
PK.286,317,356



LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 2
SARAÇINESKE DN 25 PN 10	Copë 1
AJRUES DN 25 PN 10	Copë 1
FASHETE EL DN 40x25,PN 10	Copë 1
TI DN 40	Copë 1
ADAPTOR I FLLANXHUAR DN 40	Copë 4

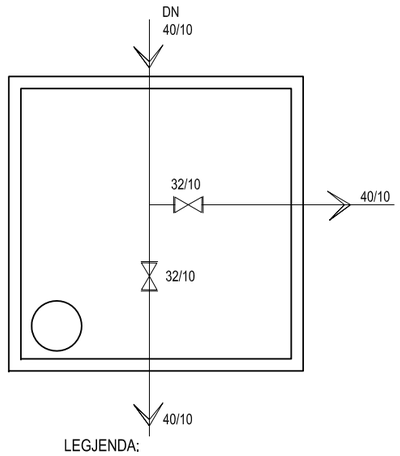
PK.391



LEGJENDA:

SARAÇINESKE DN 40 PN 10	Copë 1
SARAÇINESKE DN 32 PN 10	Copë 1
FASHETE EL DN 75x50,PN 10	Copë 1
FASHETE EL DN 75x40,PN 10	Copë 1
ADAPTOR I FLLANXHUAR DN 50	Copë 2
ADAPTOR I FLLANXHUAR DN 40	Copë 2

PK.563



LEGJENDA:

SARAÇINESKE DN 32 PN 10	Copë 2
TI EL DN 40	Copë 1
ADAPTOR I FLLANXHUAR DN 40	Copë 4

POROSITESI	Bashkim MATA & "DERBI-E" sh.p.k.	VENDODHJA Komuna Kutalli,Rrethi Berat.	FAZA E PROJEKTIMIT PROJEKT ZBATIMI	Grupi i Projektimit Ing.Bashkim MATA	Shkalla 1:50
Komuna Kutalli,Rrethi Berat.		TITULLI I PROJEKTIT **Ujesjellesi i Fshatit Pobrat**	TITULLI I VIZATIMIT SKEMAT HIDRAULIKE ZONA II-te	Ing.Bexhet DEDJA Ing.Laureta POÇi Ing.Servet VERÇANI	Data:Nentor 2013 FLETA Nr.36