AUTORITETI KONTRAKTOR:
BASHKIA BULQIZË

KONSULENTI: "G & L CONSTRUCTION" sh.p.k

Gramos Skenda
Digitally signed by Gramos Skenda
Date: 2026.08.13 21:11:06 +02'00'

PROJEKT - ZBATIMI

PROJEKT

- AKSI ME ELEMENTE GJEOMETRIKE

VITI - 2026

524500.000 524550.000 524600.000

4599800.000 4599750.000 4599700.000 4599650.000

V -1-
R= 21.365m
K=5.571 m
Tg= 2.802 m
Bs= 0.183 m
α= 14° 56' 27.51"
N= 4599749.69
E= 524425.16

V -2-
R= 21.365m
K=1.579 m
Tg= 0.790 m
Bs= 0.015 m
α= 4° 14' 09.10"
N= 4599744.32
E= 524436.76

V -3-
R= 26.764m
K=5.801 m
Tg= 2.912 m
Bs= 0.158 m
α= 12° 25' 07.89"
N= 4599739.38
E= 524445.62

V -4-
R= 50.628m
K=9.079 m
Tg= 4.552 m
Bs= 0.204 m
α= 10° 16' 30.52"
N= 4599725.74
E= 524461.03

V -5-
R= 11.021m
K=11.028 m
Tg= 6.026 m
Bs= 1.540 m
α= 57° 20' 00.45"
N= 4599720.13
E= 524470.27

V -6-
R= 13.093m
K=6.853 m
Tg= 3.507 m
Bs= 0.462 m
α= 29° 59' 18.36"
N= 4599732.67
E= 524495.84

V -7-
R= 15.396m
K=3.750 m
Tg= 1.884 m
Bs= 0.115 m
α= 13° 57' 18.96"
N= 4599732.10
E= 524503.96

V -8-
R= 29.343m
K=7.459 m
Tg= 3.750 m
Bs= 0.239 m
α= 14° 33' 54.01"
N= 4599728.33
E= 524515.65

V -9-
R= 28.603m
K=5.059 m
Tg= 2.536 m
Bs= 0.112 m
α= 10° 08' 01.66"
N= 4599722.59
E= 524524.68

V -10-
R= 45.350m
K=4.693 m
Tg= 2.349 m
Bs= 0.061 m
α= 5° 55' 46.96"
N= 4599714.57
E= 524533.41

V -11-
R= 77.885m
K=3.878 m
Tg= 1.940 m
Bs= 0.024 m
α= 2° 51' 11.
N= 4599706.30
E= 524540.3

V -12-
R= 38.488m
K=6.509 m
Tg= 3.262 m
Bs= 0.138 m
α= 9° 41' 23.82"
N= 4599683.52
E= 524558.93

V -13-
R= 53.942
K=6.087 m
Tg= 3.047
Bs= 0.086
α= 6° 27' 55.
N= 459967
E= 524572.6

V -17-
R= 34.235m
K=3.551 m
Tg= 1.777 m

V -18-
R= 57.612m
K=3.409 m

V -19-
R= 269.69

0+020.00 PK-2
0+040.00 PK-3
0+060.00 PK-4
0+080.00 PK-5
0+100.00 PK-6
0+120.00 PK-7
0+140.00 PK-8
0+160.00 PK-9

Prog=0+000.00 Kunete+Bordure(L)

S80° 04' 32.14"E L=16.88 m
S65° 08' 04.66"E L=9.20 m
S66° 53' 55.53"E L=6.44 m
S48° 28' 47.64"E L=13.13 m
S58° 45' 18.16"E L=0.23 m
N63° 54' 41.39"E L=18.93 m
S26° 06' 08' 41.29"E L=4.75 m
S57° 34' 47.28"E L=4.42 m
S26° 26' 45.62"E L=6.98 m
S30° 30' 58.65"E L=6.22 m
S36° 39' 47.62"E L=24.50 m
S48° 21' 11.44"E L=12.02 m

Prog=0+058.59
Prog=0+078.92
Prog=0+117.85
Prog=0+125.31
Prog=0+129.73
Prog=0+134.79
Prog=0+141.77
Prog=0+146.46
Prog=0+152.67
Prog=0+156.55
Prog=0+181.05
Prog=0+187.56
Prog=0+199.58
Prog=0+205.67

Gramos
Skenda
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Date: 2026.08.13 21:11:06 +02'00'

POROSITES : BASHKIA BULQIZË	EMERTIMI : AKSI ME ELEMENTE GJEOMETRIKE	PROJEKTUES	FAZA / SHKALLA / FLETA
"Sistemim - Asfaltim i Rrugës së fshatit Dushaj, Nj.Adm. Fushë-Bulqizë".	PROJEKTIM MBIKQYRJE-KOLAUDIM nipt : L61901013N cel: 0682070639, 0682070674 e-mail: glconstruction8@gmail.com adresa: Tirane	Ing.Ndert.Gramos SKËNDA Firma: / Ing.Mjed.Kreshnik AHMETAJ Firma: Ing.Gjeodet.Maksim SHEHU Firma: / Firma: Ing.Elk.Anesti BUKUROSHI Firma: / Firma:	PROJEKT ZBATIMI / 1:500 / 1 TIRANE 2026 / FORMAT A3

524550.000 524600.000 524650.000

4599700.000 4599650.000 4599800.000 4599750.000

V -10-
R= 45.350m
K=4.693 m
Tg= 2.349 m
Bs= 0.061 m
α= 5° 40' 09.96"
N= 4599714.42
E= 524533.42

V -11-
R= 77.885m
K=3.878 m
Tg= 1.940 m
Bs= 0.024 m
α= 2° 51' 11.00"
N= 4599700.78
E= 524540.38

V -21-
R= 32.737m
K=10.349 m
Tg= 5.218 m
Bs= 0.413 m
α= 18° 06' 43.58"
N= 4599738.42
E= 524658.74

V -17-
R= 34.235m
K=3.551 m
Tg= 1.777 m
Bs= 0.046 m
α= 5° 56' 35.09"
N= 4599685.11
E= 524612.97

V -18-
R= 57.612m
K=9.409 m
Tg= 1.705 m
Bs= 0.025 m
α= 3° 23' 23.56"
N= 4599694.25
E= 524621.01

V -19-
R= 269.693m
K=9.272 m
Tg= 4.637 m
Bs= 0.040 m
α= 1° 58' 11.54"
N= 4599702.06
E= 524628.78

V -22-
R= 598.003m
K=14.226 m
Tg= 7.113 m
Bs= 0.042 m
α= 1° 21' 46.93"
N= 4599752.31
E= 524671.78

V -20-
R= 36.505m
K=13.803 m
Tg= 6.985 m
Bs= 0.662 m
α= 21° 39' 49.35"
N= 4599723.83
E= 524651.91

V -14-
R= 21.430m
K=15.821 m
Tg= 8.290 m
Bs= 1.548 m
α= 42° 17' 55.35"
N= 4599663.74
E= 524583.40

V -15-
R= 16.075m
K=12.355 m
Tg= 6.501 m
Bs= 1.265 m
α= 44° 02' 16.02"
N= 4599665.57
E= 524598.08

V -16-
R= 51.926m
K=3.086 m
Tg= 1.543 m
Bs= 0.023 m
α= 3° 24' 16.96"
N= 4599676.15
E= 524606.59

Gramos 49 41.85"E
Skenda N41 31.85 m
Digitally signed by Gramos Skenda
Date: 2026.08.13 21:11:09 +02'00'

Tub HDPE Ø315mm

524600.000 524650.000 524700.000 524750.000

POROSITES : BASHKIA BULQIZË "Sistemim - Asfaltim i Rrugës së fshatit Dushaj, Nj.Adm. Fushë-Bulqizë".	EMERTIMI : AKSI ME ELEMENTE GJEOMETRIKE PROJEKTIM MBIKQYRJE-KOLAUDIM nipt : L61901013N cel: 0682070639, 0682070674 e-mail: glconstruction8@gmail.com adresa: Tirane	PROJEKTUES				FAZA	SHKALLA	FLETA
		Ing.Ndert.Gramos SKËNDA	Firma:	Ing.Mjed.Kreshnik AHMETAJ	Firma:	PROJEKT ZBATIMI	1:500	2
		Ing.Gjeodet.Maksim SHEHU	Firma:		Firma:			
		Ing.Elk.Anesti BUKUROSHI	Firma:		Firma:		TIRANE 2026	FORMAT A3

524700.000 524750.000 524800.000 524850.000

4599800.000 4599750.000 4599700.000 4599850.000 4599800.000

V -28-
R= 30.320m
K=12.234 m
Tg= 6.201 m
Bs= 0.628 m
α= 23° 07' 05.60"
N= 4599799.11
E= 524767.72

V -29-
R= 87.484m
K=21.461 m
Tg= 10.785 m
Bs= 0.662 m
α= 14° 03' 19.14"
N= 4599808.16
E= 524794.59

V -30-
R= 26.560m
K=14.002 m
Tg= 7.168 m
Bs= 0.950 m
α= 30° 12' 20.94"
N= 4599810.49
E= 524823.85

V -31-
R= 26.371m
K=8.488 m
Tg= 4.281 m
Bs= 0.345 m
α= 18° 26' 29.18"
N= 4599803.86
E= 524837.66

V -32-
R= 11.765m
K=12.412 m
Tg= 6.853 m
Bs= 1.851
α= 60° 26' 08.12"
N= 4599
E= 524

V -36-
R= 38.878m
K=10.717 m
Tg= 5.393 m
Bs= 0.372 m
α= 15° 47' 38.86"
N= 4599810.94
E= 524907.88

V -37-
R= 89.192m
K=5.403 m
Tg= 2.70
Bs= 0.0
α= 3°
N= 4
E=

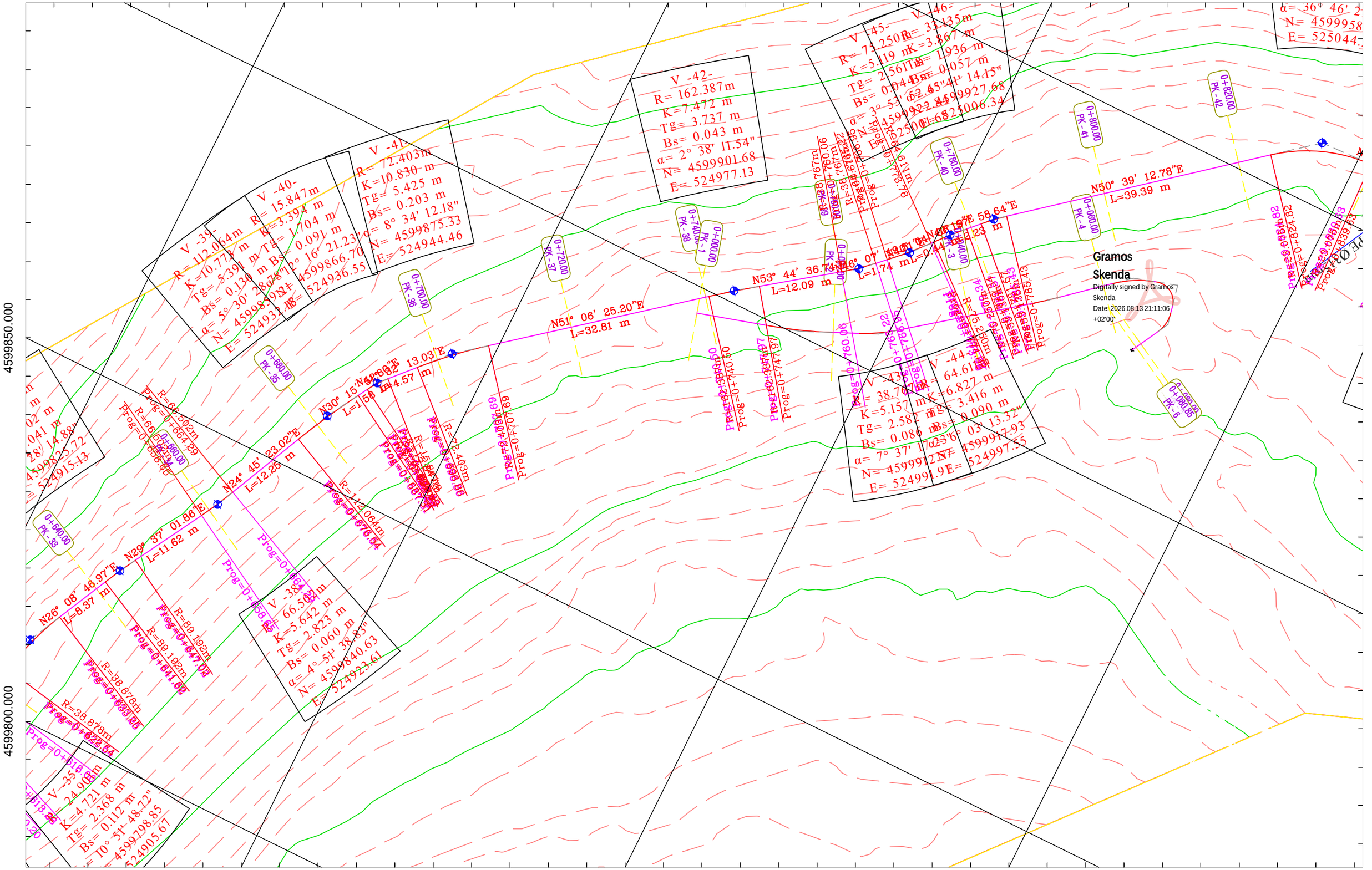
Tub HDPE Ø315mm L=6m

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Skenda
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POROSITES : BASHKIA BULQIZË		EMERTIMI : AKSI ME ELEMENTE GJEOMETRIKE		FAZA	SHKALLA
"Sistemim - Asfaltim i Rrugës së fshatit Dushaj, Nj.Adm. Fushë-Bulqizë".		PROJEKTIM MBIKQYRJE-KOLAUDIM nipt : L61901013N cel: 0682070639, 0682070674 e-mail: glconstruction8@gmail.com adresa: Tirane		PROJEKT ZBATIMI	1:500
					TIRANE 2026

PROJEKTUES					
Ing.Ndert.Gramos SKËNDA	Firma:		Ing.Mjed.Kreshnik AHMETAJ	Firma:	
Ing.Gjeodet.Maksim SHEHU	Firma:			Firma:	
Ing.Elk.Anesti BUKUROSHI	Firma:			Firma:	

FLETA	
3	
FORMAT A3	



POROSITES : BASHKIA BULQIZË

"Sistemim - Asfaltim i Rrugës së fshatit Dushaj, Nj.Adm. Fushë-Bulqizë".

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adresa: Tirane

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Ing.Gjeodet.Maksim SHEHU	Firma:			Firma:	
Ing.Elk.Anesti BUKUROSHI	Firma:			Firma:	

FAZA	SHKALLA	FLETA
PROJEKT ZBATIMI	1:500	4
	TIRANE 2026	FORMAT A3

525050.000 525100.000 525150.000

4600000.000 4599950.000 4599900.000

V -47-
R= 23.075m
K=14.810 m
Tg= 7.670 m
Bs= 1.241 m
α= 36° 46' 21.10"
N= 4599958.74
E= 525044.23

V -49-
R= 28.033m
K=17.600 m
Tg= 9.101 m
Bs= 1.440 m
α= 35° 58' 20.50"
N= 4599971.64
E= 525084.91

V -51-
R= 17.128m
K=10.698 m
Tg= 5.530 m
Bs= 0.871 m
α= 35° 47' 14.10"
N= 4599981.46
E= 525135.99

V -54-
R= 35.030m
K=12.318 m
Tg= 6.223 m
Bs= 0.549 m
α= 20° 08' 51.29"
N= 4599995.97
E= 525201.80

V -48-
R= 14.312m
K=6.836 m
Tg= 3.484 m
Bs= 0.418 m
α= 27° 21' 58.32"
N= 4599959.63
E= 525064.07

V -50-
R= 24.113m
K=13.343 m
Tg= 6.847 m
Bs= 0.953 m
α= 31° 42' 21.28"
N= 4599968.98
E= 525110.03

V -52-
R= 37.719m
K=12.303 m
Tg= 6.207 m
Bs= 0.507 m
α= 18° 41' 18.19"
N= 4599978.45
E= 525152.88

V -53-
R= 49.655m
K=19.264 m
Tg= 9.755 m
Bs= 0.949 m
α= 22° 13' 42.40"
N= 4599982.39
E= 525179.02

V -55-
R= 21.430m
K=11.597 m
Tg= 5.944 m
Bs= 0.809 m
α= 31° 00' 18.08"
N= 4599999.48
E= 525220.46

N87° 25' 33.82"E L=8.70 m
N60° 03' 35.57"E L=11.47 m
S83° 58' 03.93"E L=9.31 m
N64° 19' 34.78"E L=16.42 m
S79° 53' 11.12"E L=5.42 m
N81° 25' 30.69"E L=10.48 m
N59° 11' 48.30"E L=10.55 m
N79° 20' 39.58"E L=6.81 m

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Date: 2026.08.13 21:11:06 +02'00'

525100.000 525150.000 525200.000

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Ing.Gjeodet.Maksim SHEHU	Firma:			Firma:	
Ing.Elk.Anesti BUKUROSHI	Firma:			Firma:	

FAZA	SHKALLA	FLETA
PROJEKT ZBATIMI	1:500	5
	TIRANE 2026	FORMAT A3

525250.000 525300.000 525350.000

4600050.000 4600000.000 4600150.000 4600100.000

V -64-
R= 14.686m
K=3.259 m
Tg= 1.636 m
Bs= 0.091 m
α= 12° 42' 48.34"
N= 4600062.42
E= 525310.59

V -65-
R= 31.307m
K=7.970 m
Tg= 4.007 m
Bs= 0.255 m
α= 14° 35' 08.91"
N= 4600073.22
E= 525315.40

V -66-
R= 34.393m
K=13.192 m
Tg= 6.678 m
Bs= 0.642 m
α= 21° 58' 38.23"
N= 4600100.39
E= 525337.09

V -69-
R= 29.408m
K=3.365 m
Tg= 1.684 m
Bs= 0.048 m
α= 6° 33' 23.78"
N= 4600138.49
E= 525386.38

V -68-
R= 31.077m
K=14.701 m
Tg= 7.491 m
Bs= 0.890 m
α= 27° 06' 15.
N= 4600125
E= 525379

V -67-
R= 59.760m
K=4.946 m
Tg= 2.475 m
Bs= 0.051 m
α= 4° 44' 32.11"
N= 4600117.19
E= 525366.88

V -62-
R= 32.926m
K=9.178 m
Tg= 4.619 m
Bs= 0.322 m
α= 15° 58' 13.73"
N= 4600034.78
E= 525321.46

V -61-
R= 9.893m
K=4.555 m
Tg= 2.319 m
Bs= 0.268 m
α= 26° 22' 59.56"
N= 4600026.66
E= 525325.53

V -58-
R= 12.957m
K=7.527 m
Tg= 3.873 m
Bs= 0.567 m
α= 33° 17' 11.01"
N= 4600013.42
E= 525285.11

V -59-
R= 62.955m
T

1+040.00 PK-53
1+060.00 PK-54
1+080.00 PK-55
1+100.00 PK-56
1+120.00 PK-57
1+140.00 PK-58
1+160.00 PK-59
1+180.00 PK-60
1+200.00 PK-61
1+220.00 PK-62
1+240.00 PK-63
1+260.00 PK-64
1+280.00 PK-65

Mure mbajtes
Prog=1+040.00
Prog=1+069.75

N72° 40' 18.61"E
L=30.81 m

S52° 10' 92"E
L=6.51 m

S85° 48' 21.92"E
L=10.70 m

N85° 52' 19.56"E
L=8.00 m

N11° 17' 52.48"E
L=7.47 m

N38° 35' 50.12"E
L=24.07 m

N60° 34' 28.35"E
L=25.06 m

N55° 49' 56.24"E
L=5.09 m

N28° 43' 40.55"E
L=5.46 m

Tub Metalik Ø219mm
L=6m

R=8.165m
Prog=1+164.79
Prog=1+172.45

R=62.955m
Prog=1+104.48
Prog=1+086.26

R=31.307m
Prog=1+197.95
Prog=1+199.38

R=34.393m
Prog=1+221.42
Prog=1+234.61

R=59.760m
Prog=1+259.67
Prog=1+264.62

R=31.077m
Prog=1+269.71
Prog=1+284.47

R=32.926m
Prog=1+153.67
Prog=1+144.49
Prog=1+142.35

R=9.893m
Prog=1+121.62
Prog=1+113.63

Prog=1+093.78
Prog=1+104.48
Prog=1+113.63
Prog=1+121.62
Prog=1+135.86
Prog=1+137.79

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525300.000 525350.000 525400.000

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Ing.Gjeodet.Maksim SHEHU	Firma:			Firma:	
Ing.Elk.Anesti BUKUROSHI	Firma:			Firma:	

FAZA	SHKALLA	FLETA
PROJEKT ZBATIMI	1:500	6
	TIRANE 2026	FORMAT A3

525300.000 525350.000 525400.000

4600100.000 4600200.000 4600150.000 4600050.000

V -66-
R= 34.393m
K=13.192 m
Tg= 6.678 m
Bs= 0.642 m
α= 21° 58' 38.23"
N= 4600100.39
E= 525337.09

V -65-
R= 31.307m
K=7.970 m
Tg= 4.007 m
Bs= 0.255 m
α= 14° 35' 08.91"
N= 4600073.22
E= 525315.40

V -69-
R= 29.408m
K=3.365 m
Tg= 1.684 m
Bs= 0.048 m
α= 6° 33' 23.78"
N= 4600138.49
E= 525386.38

V -67-
R= 59.760m
K=4.946 m
Tg= 2.475 m
Bs= 0.051 m
α= 4° 44' 32.11"
N= 4600117.19
E= 525366.88

V -68-
R= 31.077m
K=14.701 m
Tg= 7.491 m
Bs= 0.890 m
α= 27° 06' 15.66"
N= 4600125.65
E= 525379.34

V -62-
R= 32.926m
K=9.178 m
Tg= 4.619 m
Bs= 0.322 m
α= 15° 58' 13.73"
N= 4600034.78
E= 525321.46

V -61-
R= 9.893m
K=4.555 m
Tg= 2.319 m
Bs= 0.268 m
α= 26° 22' 59.56"
N= 4600026.66
E= 525323.53

PK-60 1+180.00
PK-61 1+200.00
PK-62 1+220.00
PK-63 1+240.00
PK-64 1+260.00
PK-65 1+280.00
PK-66 1+300.00

N11° 17' 52.68"E L=6.18 m
N38° 35' 50.12"E L=24.07 m
N60° 34' 28.35"E L=25.06 m
N55° 49' 56.24"E L=5.09 m
N28° 43' 40.36"E L=5.46 m
N17° 04' 36"E L=7.31 m

L=11.13 m
L=7.47 m
L=1.93 m
L=6m Tub Metalik Ø219mm
L=6m Tub Metalik Ø219mm

R=59.760m Prog=1+259.67
R=59.760m Prog=1+264.62
R=31.077m Prog=1+269.71
R=29.408m Prog=1+284.41
R=34.393m Prog=1+234.61
R=31.307m Prog=1+197.35
R=14.701m Prog=1+189.20
R=8.165m Prog=1+172.47
R=32.926m Prog=1+153.67
R=32.926m Prog=1+144.49
R=9.893m Prog=1+142.35

Prog=1+300.55
Prog=1+284.41
Prog=1+137.79
Prog=1+135.86

Tombino ø=1000mm L=35 ml

Gramos Skenda
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POROSITES : BASHKIA BULQIZË "Sistemim - Asfaltim i Rrugës së fshatit Dushaj, Nj.Adm. Fushë-Bulqizë".	EMERTIMI : AKSI ME ELEMENTE GJEOMETRIKE PROJEKTIM MBIKQYRJE-KOLAUDIM nipt : L61901013N cel: 0682070639, 0682070674 e-mail: glconstruction8@gmail.com adresa: Tirane	PROJEKTUES Ing.Ndert.Gramos SKËNDA Firma: Ing.Gjeodet.Maksim SHEHU Firma: Ing.Elk.Anesti BUKUROSHI Firma: Ing.Mjed.Kreshnik AHMETAJ Firma: Firma:

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