



за ТИР сполонка и
спедициторска гредносп
подземно изградяване
на проектна КПС "Речица"

ул. "Атанас Николов"
ул. "Первника"
ул. "Вазорите"

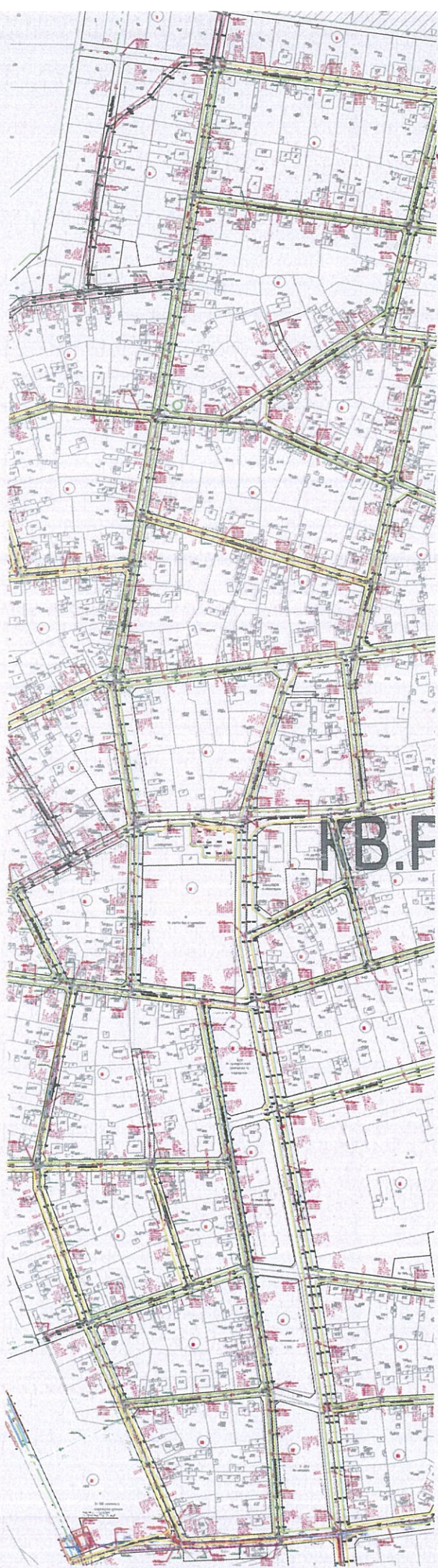
За КПС
"Речица"
Г.колектор I
L=50.00m
DN 400 PP
f=0.27‰
Отвалн.=48.30m
Vоп.=0.99m/s
Vтабл.=0.80m/s

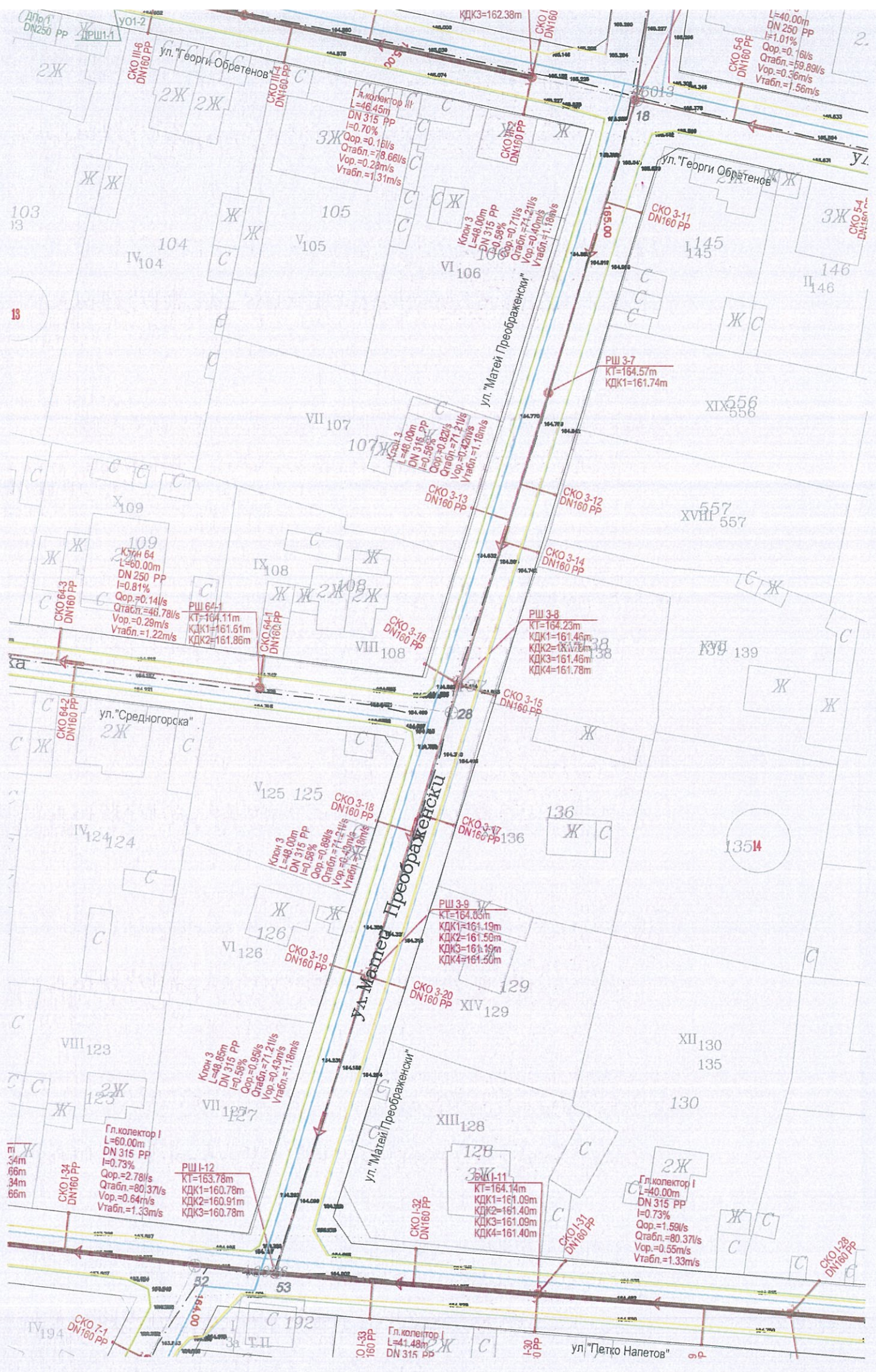
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f=0.27‰
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Vоп.=0.99m/s
Vтабл.=0.80m/s







CKO 65-15
 DN160 PP
 KTI=162.74m
 KDK1=159.84m
 KDK2=160.28m
 KDK3=159.90m
 Qop=0.72l/s
 Qtabn=78.64l/s
 Vop=0.43m/s
 Vtabn=1.30m/s

CKO 65-16
 DN160 PP
 KTI=162.33m
 KDK1=163.43m
 KDK2=158.77m
 KDK3=159.45m
 KDK4=159.79m

CKO 65-14
 DN160 PP
 KTI=163.02m
 KDK1=160.21m
 KDK2=160.46m
 KDK3=160.46m

CKO 65-11
 DN160 PP
 KTI=163.02m
 KDK1=160.21m
 KDK2=160.46m
 KDK3=160.46m

CKO 65-10
 DN160 PP
 KTI=163.02m
 KDK1=160.21m
 KDK2=160.46m
 KDK3=160.46m

CKO 65-7
 DN160 PP
 KTI=163.39m
 KDK1=160.54m
 KDK2=160.54m
 KDK3=160.79m
 KDK4=160.79m

CKO 65-5
 DN160 PP
 KTI=163.62m
 KDK1=161.12m
 KDK2=160.87m
 KDK3=161.12m

CKO 65-4
 DN160 PP
 KTI=163.82m
 KDK1=161.17m
 KDK2=161.42m

CKO III-13
 DN160 PP
 KTI=163.82m
 KDK1=161.17m
 KDK2=161.42m

Гл. коллектор III
 L=56.75m
 DN315 PP
 I=0.70%
 Qop=0.62l/s
 Qtabn=78.66l/s
 Vop=0.41m/s
 Vtabn=1.31m/s

CKO 65-13
 DN160 PP
 KTI=163.02m
 KDK1=160.21m
 KDK2=160.46m
 KDK3=160.46m

CKO 65-8
 DN160 PP
 KTI=163.39m
 KDK1=160.54m
 KDK2=160.54m
 KDK3=160.79m
 KDK4=160.79m

CKO 65-6
 DN160 PP
 KTI=163.62m
 KDK1=161.12m
 KDK2=160.87m
 KDK3=161.12m

CKO 65-4
 DN160 PP
 KTI=163.82m
 KDK1=161.17m
 KDK2=161.42m

CKO 65-2
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 65-1
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO III-12
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 63-1
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

Клон 66
 L=46.00m
 DN250 PP
 I=1.59%
 Qop=0.90l/s
 Qtabn=65.69l/s
 Vop=0.26m/s
 Vtabn=1.71m/s

Клон 63
 L=46.00m
 DN250 PP
 I=1.21%
 Qop=0.01l/s
 Qtabn=57.29l/s
 Vop=0.17m/s
 Vtabn=1.49m/s

CKO 65-1
 DN160 PP
 KTI=163.80m
 KDK1=160.99m
 KDK2=161.24m

CKO 65-1
 DN160 PP
 KTI=163.80m
 KDK1=160.99m
 KDK2=161.24m

CKO 65-2
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 65-3
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 65-4
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

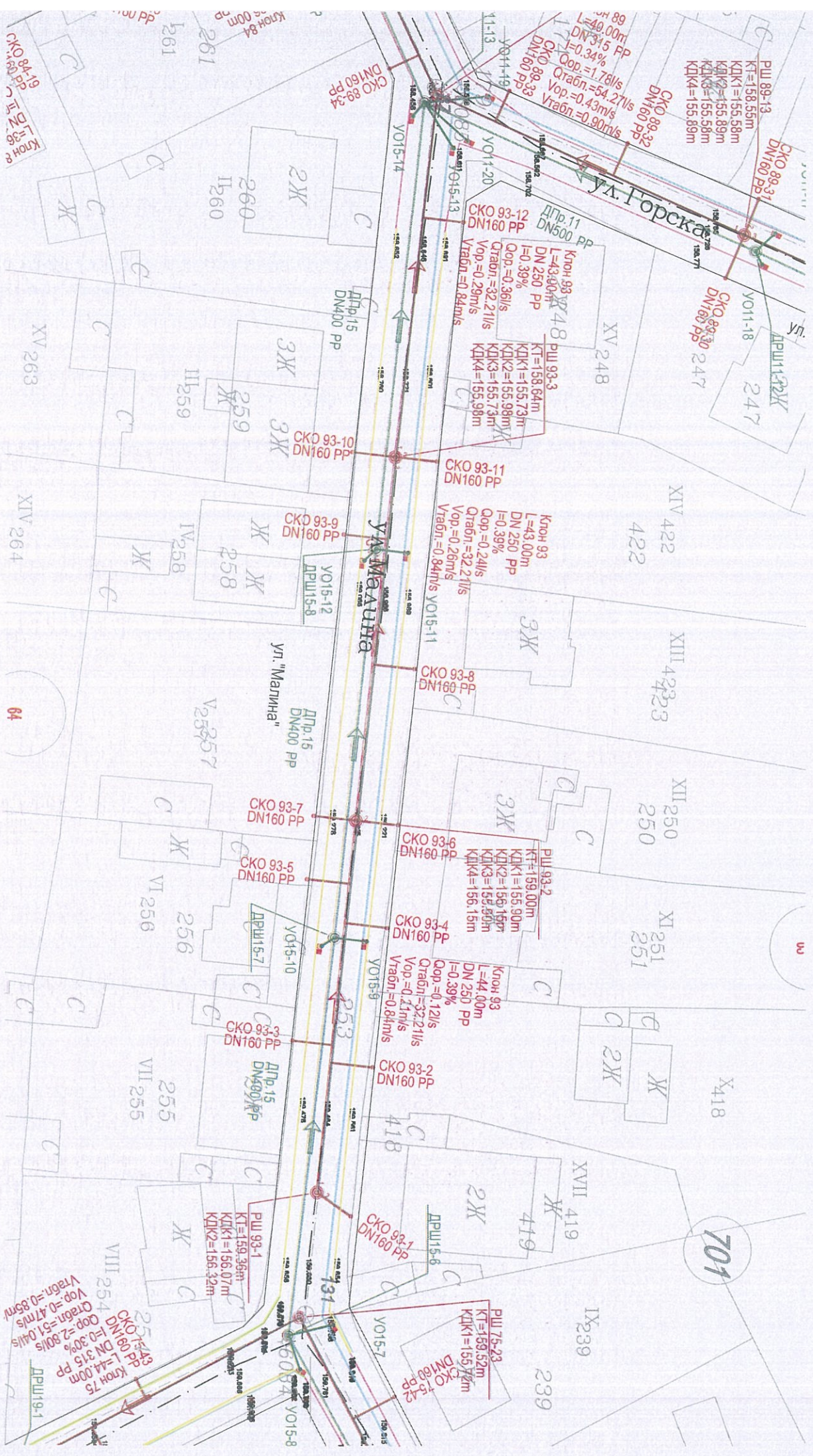
CKO 65-5
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 65-6
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 65-7
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 65-8
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m

CKO 65-9
 DN160 PP
 KTI=164.00m
 KDK1=161.40m
 KDK2=161.40m



ПШ 89-13
 КТ=158,59м
 КДК1=155,58м
 КДК2=155,89м
 КДК3=155,58м
 КДК4=155,89м

Клон 93
 ПШ 93-3
 КТ=158,64м
 КДК1=155,73м
 КДК2=155,98м
 КДК3=155,73м
 КДК4=155,98м

Клон 93
 ПШ 93-11
 КТ=158,64м
 КДК1=155,73м
 КДК2=155,98м
 КДК3=155,73м
 КДК4=155,98м

ПШ 93-2
 КТ=159,00м
 КДК1=155,90м
 КДК2=156,15м
 КДК3=155,90м
 КДК4=156,15м

ПШ 93-1
 КТ=159,36м
 КДК1=156,07м
 КДК2=156,32м

ПШ 75-23
 КТ=159,52м
 КДК1=155,72м

Клон 89
 ПШ 89-32
 КТ=158,59м
 КДК1=155,58м
 КДК2=155,89м
 КДК3=155,58м
 КДК4=155,89м

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