PASAJ PESTE STRADA TRANDAFIRILOR
L=28.14 m
KM 11+576

Ansamblu bazin decantor
si separator de hidrocarburi

L=2.00 m ,Km 11+720

suprafata betonata

DE 440/2/1

DE 449/2/1

DE 456/2

drum pamant

pod dalat

Zid de sprijin din pamant armat

canal de irigatii partial betonat

CA 1

Km 11+580.00
Km 11+600.00
Km 11+620.00
Km 11+640.00
Km 11+660.00
Km 11+680.00
Km 11+700.00
Km 11+720.00
Km 11+740.00
Km 11+760.00
Km 11+780.00
Km 11+800.00
Km 11+820.00
Km 11+840.00
Km 11+860.00
Km 11+880.00
Km 11+900.00
Km 11+920.00
Km 11+940.00
Km 11+960.00
Km 11+980.00
Km 12+000.00
Km 12+020.00
Km 12+040.00
Km 12+060.00
Km 12+080.00
Km 12+100.00
Km 12+120.00
Km 12+140.00
Km 12+160.00
Km 12+180.00
Km 12+200.00
Km 12+220.00
Km 12+240.00
Km 12+260.00
Km 12+280.00
Km 12+300.00

Km 11+580
Km 11+595
Km 11+715

DN 59

Str. Trandafirilor

Drum de acces propriu
(fara ies. la DN59)

PADUREA GIROC

Executia lucrarilor hasurate va fi in sarcina va fi in sarcina
Autoritatilor Locale conform dicutiilor cu CJ

Relocare canal de
desecare principal L=260m

Bretea Dreapta 1

Bretea Dreapta 2

EndKm 0+436.616
STPKm 0+436.616
Km 0+400
SCKm 0+385.434
Km 0+380
Km 0+360
Km 0+340
Km 0+320
SCKm 0+298.566
Km 0+280
Km 0+260
Km 0+240
Km 0+220
Km 0+200
Km 0+180
Km 0+160
Km 0+140
Km 0+120
Km 0+100
Km 0+080
Km 0+060
Km 0+040
Km 0+020
StartKm 0+000
TPKm 0+283.393
TPKm 0+263.391
TPKm 0+147.268
EndKm 0+157.102
STPKm 0+137.102
SCKm 0+118.102
Km 0+080
Km 0+120

Ansamblu bazin decantor
si separator de hidrocarburi

Podet prefabricat din cadre inchise tip D5
pe canal de irigatii

Podet prefabricat din cadre inchise tip C/2
L=2.00 m

Relocare canal L=160m

Devieere canal

Hcn 137 CA 1

HCN 471

canal

drum pamant

Gardul

DJ 592

471400
471200
471000
470800

1
v[km/h]	30	L[m]	35.000
U	99.9999g	La[m]	35.000
R[m]	85.000	C[m]	67.102
T[m]	83.241	la[m]	20.000
Tet[m]	83.241	a[m]	13.750
i[%]	4.000		4 0.000

Coordonate

Vcb	471454.867N 208166.643E
Va	471456.864N 208175.433E
Ti	471390.307N 208143.314E
Te	471427.480N 208156.050E
Tet	471438.319N 208121.315E
Ta	471451.581N 208048.546E

2
v[km/h]	30	L[m]	35.000
U	100.0001g	La[m]	35.000
R[m]	85.000	C[m]	67.102
T[m]	83.241	la[m]	20.000
Tet[m]	83.241	a[m]	13.750
i[%]	4.000		4 0.000

Coordonate

Vcb	471474.867N 208166.640E
Va	471466.114N 208150.597E
Ti	471395.001N 208143.314E
Te	471429.232N 208150.091E
Tet	471485.497N 208119.213E
Ta	471498.259N 208066.734E

3
v[km/h]	30	L[m]	0.000
U	126.5746g	La[m]	0.000
R[m]	100.000	C[m]	116.122
T[m]	65.604	la[m]	20.000
Tet[m]	65.604	a[m]	13.800
i[%]	2.500		4 0.000

Coordonate

Vcb	471312.882N 208119.341E
Va	471313.882N 208119.341E
Ti	471304.666N 208054.254E
Te	471304.666N 208054.254E
Tet	471375.857N 208137.725E
Ta	471375.857N 208137.725E

LEGENDA PARAPETI:
- Parapet tip H1
- Parapet tip H2
- Parapet tip H3
- Parapet tip Hds
- Parapet pietonal
- Panou de protectie
- Parapet tip New Jersey
- Stalpi de dirijare

LEGENDA:
- ax drum
- platforma carosabila
- acostament
- scurgerea apelor
- culcat de expropriere conform HG 107/2/11.12.2020
- fasia destinata parapetilor
- directia scurgerii apelor
- CV camin de vizitare
- casiu
- rigola acostament

INVESTITOR	PROIECTANT GENERAL	AMPLASAMENT	DENUMIRE PROIECT: PROIECTARE SI EXECUTIE "VARIANTA DE OCOLIRE TIMISOARA SUD" ELABORARE PROIECT TEHNIC REST DE EXECUTAT	FAZA PROIECT: PROIECT TEHNIC REST DE EXECUTAT	Manager de Proiect: ing. Silvian Moldovan
COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE S.A.	D.P. CONSULT S.A.		Data: 03.2023		Sef Echipa Proiectare: ing. Raul Ciocia
			NUMAR CONTRACT: 550/36/09.02.2023		Inginer Proiectant Podul: ing. Attila Takacs
			NUMAR PROIECT: 556	VERIFICATOR TEHNIC	Inginer Proiectant Drumuri: ing. Valentin Oaida

REVIZII			
NR. REV	DATA	SEMN.	

DENUMIRE PLANSA: PLAN DE SITUATIE INTERSECTIE STRADA TRANDAFIRILOR Km 11+576

Scara: 1:500

NUMAR PLANSA: 556-VOTM-INT-STR.TRAND-PS1