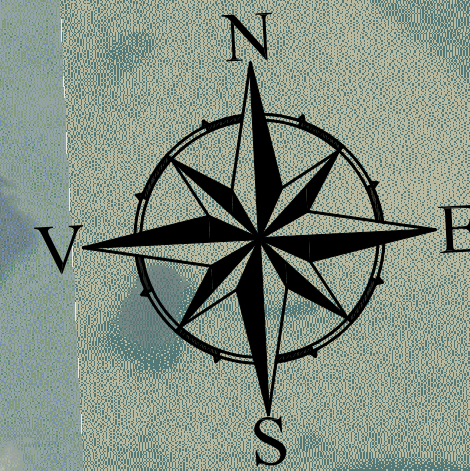


SATCHINEZ

SATCHINEZ



Hodoni

Access road 8 reinforced
DE 1302 from DC 37, L=450
m

Degrees:50°
Km:42+597
Location class:1b
Direction:s

dwg.1277-PT-09-02
Undercrossing
Site Plan
r.Iercici TA 9

Degrees:45°
Km:42+324
Location class:1b
Direction:s

Degrees:35°
Km:42+000
Location class:1b
Direction:d

Degrees:20°
Km:41+884
Location class:1b
Direction:s

dwg.1277-PT-09-01
Undercrossing of
DC 37 TD 13

Degrees:40°
Km:40+642
Location class:1b
Direction:s

40km

dwg.1277-PT-09-03
Site Plan for layout of
SR5, SR 6 and
Undercrossing
CF 221- TCF 3

DE 1302

class 1b class 1b

SR 5

DC 37

r.IERCICI

42km

41km

DE 1289/1/93

KEY:

- ND 600, designed
- Low/medium voltage line
- Administrative territorial limit
- Built-up area limits
- Water streams, channels etc..
- Roads
- Working strip limits
- Archaeological sites
- Optical fiber mounted in Ø40 HDPE pipe

A1 - Highway
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LIMITED ACCESS INFORMATION

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ENGINEERING AND RESEARCH DIVISION

INTERCONNECTION OF THE NATIONAL GAS
TRANSMISSION SYSTEM OF ROMANIA WITH THE
NATIONAL GAS TRANSMISSION SYSTEM OF THE
REPUBLIC OF SERBIA

PT
1277/
2017

Surveyed by	eng.N.Hangi	Scale	1 : 5000
Designed by	eng.B.Iliescu	date:	12.2018
Drawn by	eng.G.Szakacs		
Verified by	eng.M.Mircea		
Approved by	eng.P.Grezer		

Layout plan
Section 9, km 40+000 ± km 45+000

Drawing no.1277-PT-09/ 1000x297

Degrees:70°
Km:42+734
Location class:1b
Direction:d

Access road to
SR5, designed
from DE 1302,
S=62sm

DE 1334

DE 1322/1

class 1b class 1b

DE 1348

SR 6

CF 221

DE 1318/1

43km

44km

class 1b class 1b

connected with 1277-PT-10
connected with 1277-PT-09

45km

class 1b class 1b

De1318/1

connected with 1277-PT-10
connected with 1277-PT-09

DE 1334

DE 1322/1

DE 1318/1

DE 1348

DE 1302

DE 1289/1/93

DE 1281/2

DE 1279/1

DE 1261/2

DE 1251/2

DE 1241/2

DE 1231/2

DE 1221/2

DE 1211/2

DE 1201/2

DE 1191/2

DE 1181/2

DE 1171/2

DE 1161/2

DE 1151/2

DE 1141/2

DE 1131/2

DE 1121/2

DE 1111/2

DE 1101/2

DE 1091/2

43km

44km

45km

class 1b class 1b

De1318/1

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dwg.1277-PT-09-01
Undercrossing of
DC 37 TD 13

Degrees:40°
Km:4