

OP. II, ua 334%

CK-1c 11,50 ha

H_{branci} = 1,70 m

* gju. 44.552956°, 28.015926°

← p. pt. 44.554753°, 28.023670°

34 D

10SA

33-0.8-3

B

6SA

3FRB-1PLA

12-0.9-3

C 45

A 40

V

10SA

7-0.8-4

T

6SA-4FRB

40-0.7-3

NN2

D

7FRB-3PLN

15-0.9-3

O 45

J 50

K

10SA

17-0.8-3

M

10FRB

15-0.9-3

B

10FRB

30-0.9-3

C

8SA-2FRB

13-0.7-3

67

102

63

64

65

66

67

68

69

33 G

7SA-3FRB

37-0.7-3

E 10

X

S

6SA-4FRB

13-0.9-3

R

4SA-3PLN-3FRB

4-0.9-3

H

4SA-6FRB

15-0.9-3

P

9SA-1FRB

6-0.8-3

F

7PLN-3FRB

20-0.8-3

N

10FRB

15-0.9-3

C

10PLZ

14-0.8-3

E 6

D

10FRB

15-0.8-3

B

10PLZ

11-0.8-3

G 46

46

32 A

10SA

9-0.8-3

H

10FRB

10-0.9-3

G 40

40

31 A

10FRB

25-0.9-3

59

59

31 A

10FRB

25-0.9-3

59

59

31 A

10FRB

25-0.9-3

59

59

31 A

10FRB

25-0.9-3

59

59

31 A

10FRB

25-0.9-3

59

59

31 A

10FRB

25-0.9-3

59

59

u. 334%

Delimitare cu cordon pe traseu 12.01.01

14 menci, v. pe protocol

S