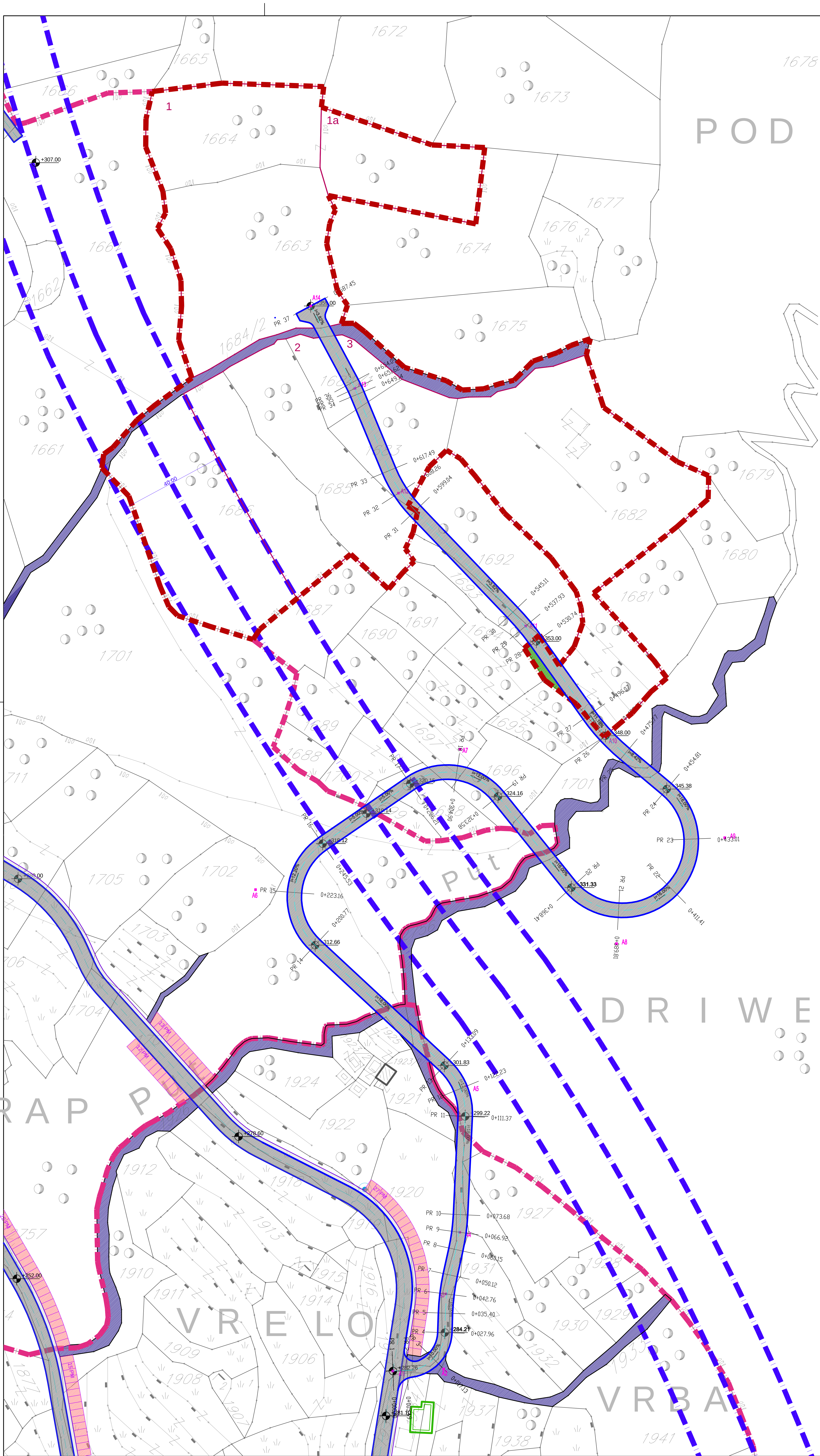

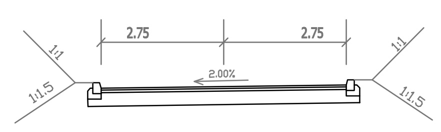

A1 Y=6575567.88 X=4678931.00 R=0.00 α=111°55′59″ T=0.00 L=0.00 B=0.00	A2 Y=6575567.88 X=4678931.00 R=0.00 α=111°55′59″ T=0.00 L=0.00 B=0.00	A3 Y=6575588.24 X=4678960.54 R=80.00 α=10°32′32″ T=7.38 L=14.72 B=0.34	A4 Y=6575593.44 X=4678984.16 R=80.00 α=9°41′43″ T=6.76 L=13.54 B=0.29
A5 Y=6575596.10 X=4679040.17 R=25.00 α=49°46′34″ T=11.60 L=21.72 B=2.56	A6 Y=6575515.23 X=4679115.44 R=25.00 α=102°35′45″ T=31.20 L=44.77 B=14.98	A7 Y=6575593.60 X=4679169.21 R=25.00 α=82°38′29″ T=23.17 L=37.37 B=9.08	A8 Y=6575653.51 X=4679094.74 R=26.33 α=94°00′00″ T=29.02 L=43.20 B=12.86
A9 Y=6575694.97 X=4679135.35 R=26.33 α=94°00′00″ T=29.02 L=43.20 B=12.86	A10 Y=6575648.87 X=4679174.03 R=80.00 α=14°31′57″ T=10.20 L=20.29 B=0.65	A11 Y=6575618.65 X=4679216.44 R=100.00 α=08°14′01″ T=7.20 L=14.37 B=0.26	A12 Y=6575569.97 X=4679267.37 R=50.00 α=21°08′46″ T=9.33 L=18.43 B=0.86
A13 Y=6575553.30 X=4679307.51 R=50.00 α=5°40′11″ T=2.47 L=4.94 B=0.06	A14 Y=6575536.35 X=4679339.09 R=0.00 α=28°34′20″ T=0.00 L=0.00 B=0.00		

GRANICA STUDIJA LOKACIJE

SAOBRAĆAJ

TROTOAR

PARKING

DELPROJEKT
d.o.o. BUDVA

INVESTITOR

OPŠTINA BUDVA

Opštinska agencija za planiranje prostora

OBRAĐIVAČ

DEL PROJEKT d.o.o. Budva

LOKALNA STUDIJA LOKACIJE

VRBA II

PLANIRANO STANJE

CRTEŽ

SAOBRAĆAJ

RAZMJERA

1:1000

LIST BR.

16

DATUM

11. 2010.