T 1	T 2	T 3	T 4	T 5
R=80,00m	R=120,00m	R=160,00m	R=96,00m	R=25,00m
DL=47.38m	DL=97.11m	DL=123.37m	DL=56.40m	DL=26.37m
Tg=24.41m	Tg=51.39m	Tg=64.94m	Tg=29.04m	Tg=14.56m
α=33°55'52"	α=46°21'59"	α=44°10'48"	α=33°39'46"	α=60°26'17"
b=3.64m	b=10.54m	b=12.68m	b=4.30m	b=3.93m

T 6	T 7	T 8	T 9	T 10
R=90,00m	R=14,00m	R=40,00m	R=50,00m	R=40,00m
DL=90.71m	DL=28.93m	DL=48.41m	DL=26.89m	DL=24.18m
Tg=49.63m	Tg=23.48m	Tg=27.66m	Tg=13.78m	Tg=12.47m
α=57°44'52"	α=118°23'13"	α=60°20'06"	α=30°48'46"	α=34°38'26"
b=12.78m	b=13.31m	b=8.63m	b=1.86m	b=1.90m

T 11	T 12	T 13	T 14	T 15
R=30,00m	R=40,00m	R=35,00m	R=60,00m	R=50,00m
DL=24.67m	DL=19.12m	DL=64.05m	DL=31.82m	DL=11.65m
Tg=13.08m	Tg=9.74m	Tg=45.48m	Tg=16.29m	Tg=5.85m
α=47°06'26"	α=27°22'49"	α=104°50'38"	α=30°23'12"	α=13°20'48"
b=2.75m	b=1.08m	b=22.39m	b=2.17m	b=0.34m

T 16	T 17	T 18	T 19	T 20
R=40,00m	R=40,00m	R=40,00m	R=50,00m	R=45,00m
DL=23.21m	DL=17.01m	DL=25.72m	DL=22.49m	DL=64.92m
Tg=11.94m	Tg=8.64m	Tg=13.32m	Tg=11.37m	Tg=39.58m
α=33°14'25"	α=24°22'17"	α=36°50'43"	α=25°46'35"	α=82°39'51"
b=1.74m	b=0.92m	b=2.16m	b=1.29m	b=14.39m

T 21	T 22	T 23
R=100,00m	R=80,00m	R=30,00m
DL=4.95m	DL=18.29m	DL=4.41m
Tg=2.48m	Tg=9.19m	Tg=2.21m
α=5°40'08"	α=13°06'03"	α=8°25'03"
b=0.06m	b=0.52m	b=0.08m

M 1	M 2	M 3
R=255,00m	R=120,00m	R=100,00m
DL=261.01m	DL=34.39m	DL=104.43m
Tg=143.18m	Tg=41.39m	Tg=57.48m
α=58°31'51"	α=37°55'00"	α=59°32'04"
b=37.38m	b=6.91m	b=15.28m

KOORDINATE TJEMENA

T23 6575392,41 4675664,36
T22 6575383,03 4675683,96
T21 6575625,37 4675864,98
T20 6575341,00 4675530,20
T19 6575314,35 4675576,48
T18 6575310,74 4675625,40
T17 6575352,82 4675690,83
T16 6575390,59 4675715,49
T15 6575655,99 4675626,39
T14 6575558,19 4676049,38
T13 6575500,00 4675997,31
T12 6575411,25 4675975,37
T11 6575417,01 4675947,82
T10 6575398,57 4675921,78
T9 6575398,16 4675886,36
T8 6575368,83 4675838,45
T7 6575417,28 4675776,13
T6 6575466,25 4675713,12
T5 6575424,99 4675599,08
T4 6575427,64 4676034,13
T3 6575452,21 4675970,68
T2 6575569,23 4675784,85
T1 6575541,96 4675676,84

KOORDINATE TAČAKA PRESJEKA OSOVINA

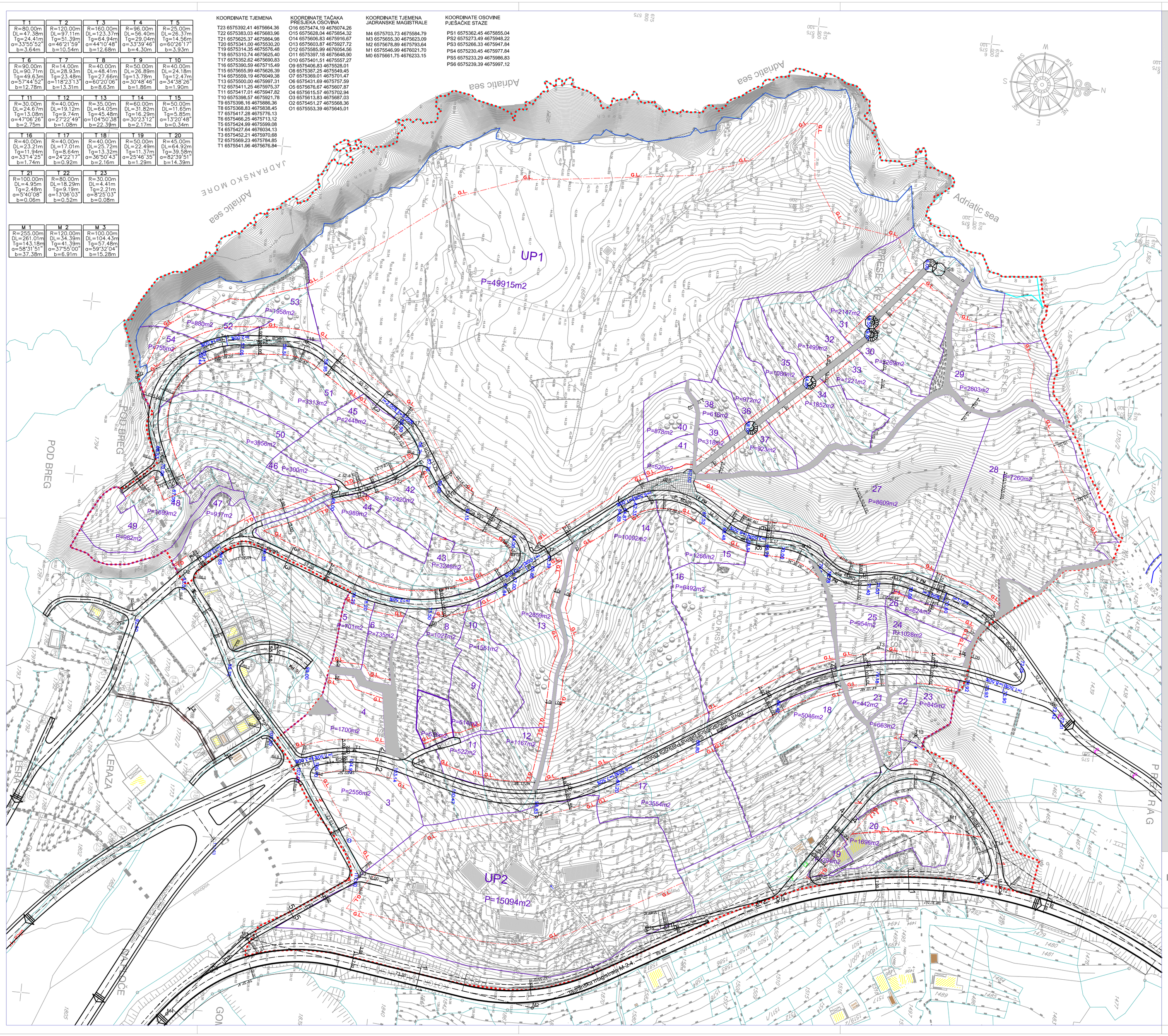
O16 6575474,19 4676074,26
O15 6575628,04 4675854,32
O14 6575606,83 4675916,67
O13 6575603,87 4675927,72
O12 6575585,99 4676054,56
O11 6575397,18 4675648,90
O10 6575401,51 4675557,27
O9 6575406,83 4675528,01
O8 6575387,25 4675549,45
O7 6575369,01 4675701,47
O6 6575431,69 4675757,59
O5 6575676,67 4675607,87
O4 6575615,57 4675702,94
O3 6575613,83 4675687,03
O2 6575451,27 4675588,36
O1 6575553,39 4675645,01

KOORDINATE TJEMENA JADRANSKE MAGISTRALE

M4 6575703,73 4675584,79
M3 6575655,30 4675623,09
M2 6575678,89 4675793,64
M1 6575546,99 4676021,70
M0 6575661,75 4676233,15

KOORDINATE OSOVINE PJEŠAČKE STAZE

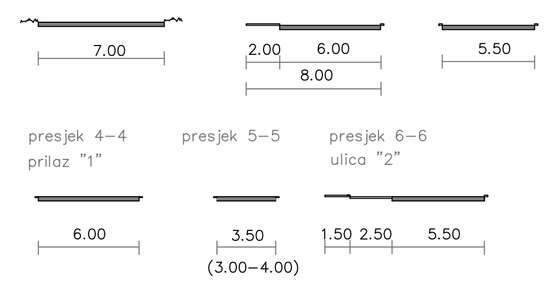
PS1 6575362,45 4675855,04
PS2 6575273,49 4675948,22
PS3 6575266,33 4675947,84
PS4 6575230,45 4675977,84
PS5 6575233,29 4675986,83
PS6 6575239,39 4675997,12



Urbanistički projekat

"Turističko naselje Skočiđevojka" / Budva

Poprecni presjeci



legenda:

- granica zahvata
- granica Morskog dobra
- urbanistička parcela
- G.L. građevinska linija
- 10 broj urbanističke parcele
- P=...m2 površina urbanističke parcele
- pješačke staze

13 SAOBRAĆAJ

razmjera: R 1:1000

investitor: Opština BUDVA

oktobar 2009.

obrađivač: MONTENEGRO project

Urbanističko planiranje,projektovanje,konsalting, inženjering,export-import,d.o.o.