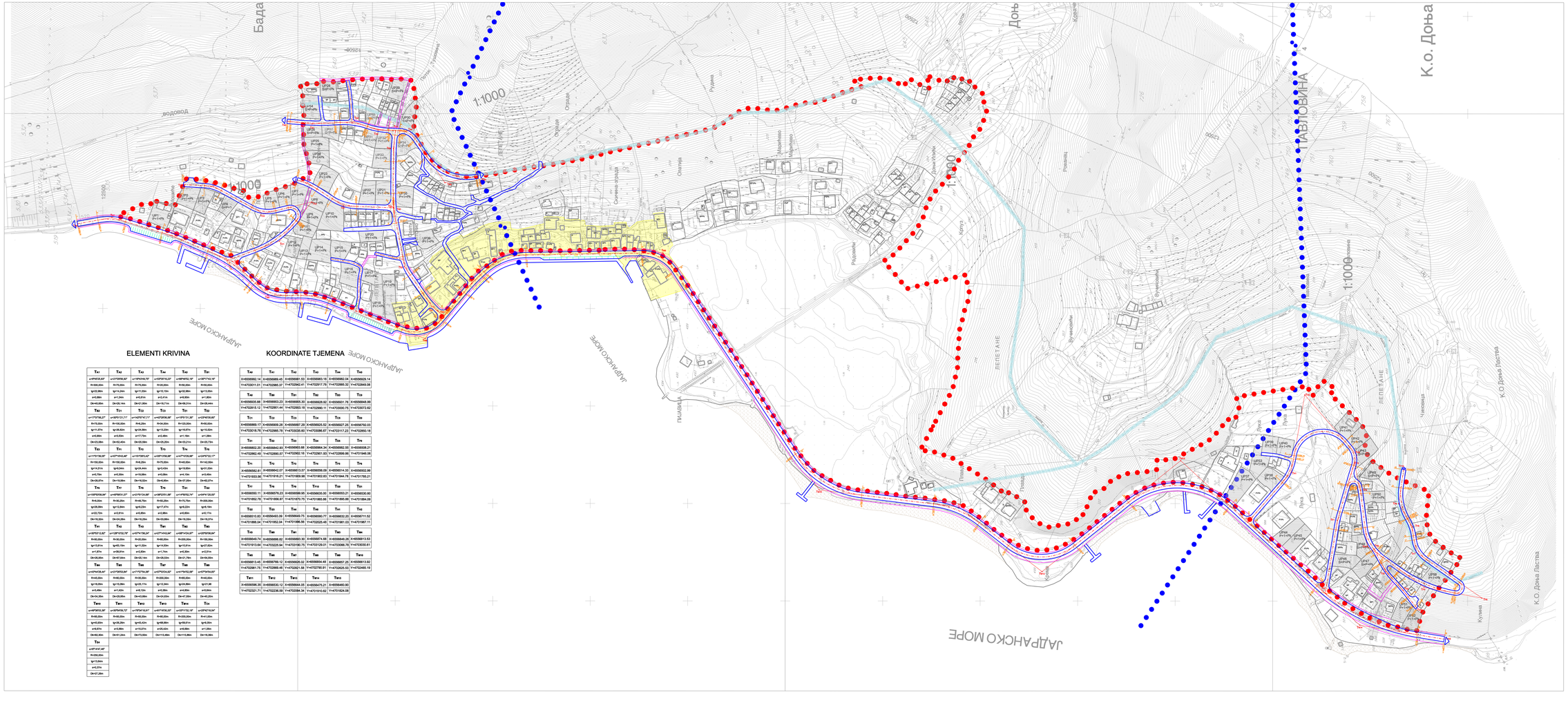

ELEMENTI KRIVINA

T_{K1}	T_{K2}	T_{K3}	T_{K4}	T_{K5}
α=9°49'35,83"	α=31°33'06,80"	α=19°42'49,70"	α=25°00'18,23"	α=38°49'01,19"
R=300,00m	R=75,00m	R=75,00m	R=20,00m	R=90,00m
lp=52,86m	lp=44,24m	lp=31,83m	lp=10,10m	lp=62,86m
t=26,88m	t=21,34m	t=16,81m	t=5,41m	t=36,89m
D=4,93m	D=20,14m	D=41,39m	D=10,71m	D=18,31m
T_{K6}	T_{K7}	T_{K8}	T_{K9}	T_{K10}
α=175°56,37"	α=39°31'21,71"	α=42°52'47,71"	α=22°06,38"	α=13°31'31,38"
R=75,00m	R=100,00m	R=8,28m	R=34,30m	R=120,00m
lp=115,21m	lp=38,00m	lp=44,98m	lp=13,22m	lp=28,07m
t=62,80m	t=19,50m	t=17,73m	t=6,48m	t=14,18m
D=33,58m	D=0,42m	D=50,58m	D=10,20m	D=3,21m
T_{K11}	T_{K12}	T_{K13}	T_{K14}	T_{K15}
α=11°57'38,33"	α=10°14'42,40"	α=13°28'3,42"	α=28°13'38,38"	α=34°13'39,38"
R=180,00m	R=180,00m	R=8,28m	R=75,00m	R=40,00m
lp=114,21m	lp=34,54m	lp=44,44m	lp=42,00m	lp=31,33m
t=57,70m	t=17,30m	t=18,08m	t=22,38m	t=16,10m
D=16,87m	D=1'18,84m	D=16,52m	D=4,65m	D=17,20m
T_{K16}	T_{K17}	T_{K18}	T_{K19}	T_{K20}
α=158°55'06,84"	α=49°59'31,37"	α=15°07'34,84"	α=38°22'21,38"	α=14°41'39,15"
R=8,00m	R=30,00m	R=48,75m	R=80,00m	R=75,75m
lp=36,00m	lp=31,64m	lp=8,22m	lp=17,47m	lp=22,22m
t=22,72m	t=21,61m	t=4,90m	t=8,98m	t=10,77m
D=14,32m	D=4,28m	D=10,23m	D=0,65m	D=19,33m
T_{K21}	T_{K22}	T_{K23}	T_{K24}	T_{K25}
α=30°51'13,92"	α=13°12'12,70"	α=27°41'38,24"	α=21°44'43,84"	α=30°41'43,87"
R=50,00m	R=30,00m	R=20,00m	R=80,00m	R=200,00m
lp=13,21m	lp=60,15m	lp=11,00m	lp=14,00m	lp=51,51m
t=7,87m	t=30,91m	t=5,60m	t=7,74m	t=25,90m
D=0,38m	D=47,64m	D=0,14m	D=0,25m	D=11,79m
T_{K26}	T_{K27}	T_{K28}	T_{K29}	T_{K30}
α=42°44'38,44"	α=13°39'53,84"	α=11°13'34,38"	α=21°55'24,30"	α=11°54'52,90"
R=40,00m	R=60,00m	R=30,00m	R=200,00m	R=85,00m
lp=19,00m	lp=14,00m	lp=30,15m	lp=12,00m	lp=20,88m
t=10,49m	t=7,42m	t=6,12m	t=6,38m	t=6,60m
D=0,34m	D=0,28m	D=0,05m	D=0,23m	D=0,27m
T_{K31}	T_{K32}	T_{K33}	T_{K34}	T_{K35}
α=49°58'03,38"	α=39°54'36,37"	α=9°54'14,81"	α=51°46'35,33"	α=33°13'52,10"
R=80,00m	R=80,00m	R=80,00m	R=20,00m	R=40,00m
lp=43,00m	lp=38,20m	lp=45,42m	lp=66,80m	lp=50,01m
t=8,87m	t=13,96m	t=10,21m	t=36,42m	t=6,68m
D=60,38m	D=61,24m	D=15,50m	D=111,66m	D=16,38m
T_{K36}				
α=9°44'47,46"				
R=200,00m				
lp=13,94m				
t=6,97m				
D=0'27,28m				

KOORDINATE TJEMENA

T_{K0}	T_{K1}	T_{K2}	T_{K3}	T_{K4}
X=6556992.14	X=6556989.45	X=6556981.53	X=6556985.18	X=6556992.04
Y=4702631.01	Y=4702966.37	Y=4702962.41	Y=4702917.78	Y=4702885.32
T_{K5}	T_{K6}	T_{K7}	T_{K8}	T_{K9}
X=6556935.08	X=6556903.23	X=6556900.30	X=6556879.92	X=6556891.78
Y=4702815.12	Y=4702991.44	Y=4702993.18	Y=4702990.11	Y=4702935.75
T_{K11}	T_{K12}	T_{K13}	T_{K14}	T_{K15}
X=6556969.17	X=6556909.29	X=6556897.29	X=6556905.52	X=6556927.23
Y=4702516.78	Y=4702866.78	Y=4702828.80	Y=4702806.67	Y=4702717.23
T_{K17}	T_{K18}	T_{K19}	T_{K20}	T_{K21}
X=6556922.20	X=6556842.93	X=6556903.68	X=6556964.34	X=6556992.55
Y=4702662.49	Y=4702690.57	Y=4702692.10	Y=4702691.53	Y=4702686.86
T_{K23}	T_{K24}	T_{K25}	T_{K26}	T_{K27}
X=6556932.81	X=6556842.01	X=6556815.57	X=6556908.08	X=6556914.33
Y=4721633.56	Y=4721918.21	Y=4721959.86	Y=4721952.83	Y=4721944.78
T_{K29}	T_{K30}	T_{K31}	T_{K32}	T_{K33}
X=6556550.11	X=6556576.23	X=6556599.95	X=6556635.00	X=6556653.21
Y=4721352.75	Y=4721856.91	Y=4721873.75	Y=4721885.66	Y=4721884.09
T_{K35}	T_{K36}	T_{K37}	T_{K38}	T_{K39}
X=6556510.83	X=6556493.39	X=6556464.75	X=6556620.37	X=6556711.52
Y=4721066.04	Y=4721852.04	Y=4721996.56	Y=4722025.48	Y=4721981.03
T_{K40}	T_{K41}	T_{K42}	T_{K43}	T_{K44}
X=6556649.74	X=6556688.82	X=6556803.30	X=6556974.68	X=6556949.28
Y=4721013.84	Y=4722228.94	Y=4722139.75	Y=4722135.01	Y=4722086.78
T_{K45}	T_{K46}	T_{K47}	T_{K48}	T_{K49}
X=6556913.45	X=6556769.12	X=6556526.02	X=6556664.48	X=6556807.27
Y=4722681.75	Y=4722868.49	Y=4722821.58	Y=4722730.91	Y=4722625.53
T_{K50}	T_{K51}	T_{K52}	T_{K53}	T_{K54}
X=6556596.30	X=6556530.12	X=6556664.05	X=6556475.21	X=6556460.90
Y=4722321.71	Y=4722236.59	Y=4722084.34	Y=4721910.02	Y=4721824.05

Legenda

- granica zahvata DUP - a Lepetane - 20.24 ha
- granica sanitarne zaštite izvorišta Plavda
- površina zahvata UP - a ambijentalne cjeline Lepetani - 1.50 ha

1:1000

LEPETANE

DETALJNI URBANISTIČKI PLAN

OBRAĐIVAČ:	IPG Zavod za projektovanje i urbanizam Herceg Novi		
INVESTITOR:	OPŠTINA TIVAT		
NAZIV PROJEKTA:	DETALJNI URBANISTIČKI PLAN LEPETANA		
FAZA:	SAOBRAĆAJ		
PRILOG:	Plan regulacije		
RADNI TIM:	URBANIZAM	MLADEN KONJEVIĆ, dipl. ing. arh. SNEŽANA ŠUNJIĆ, dipl. ing. arh.	
	SAOBRAĆAJ	NIKOLA TRTICA, dipl. ing. saob.	
	HIDROSISTEM	BILJANA MARKOVIĆ, dipl. ing. građ. XANIMIR LILAREVIĆ, ing. građ.	DATUM: mj. 2007. god.
	ELEKTROSISTEM	LJILJANA KONJEVIĆ dipl. ing. el.	RAZMJERA: 1 : 1000
	ZAŠTITA ŽIVOTNE SREDINE HORTIKULTURA	MLADEN KONJEVIĆ, dipl. ing. arh. MILICA BERBEROVIĆ, dipl.ing.pej.arh.	BROJ LISTA: 10