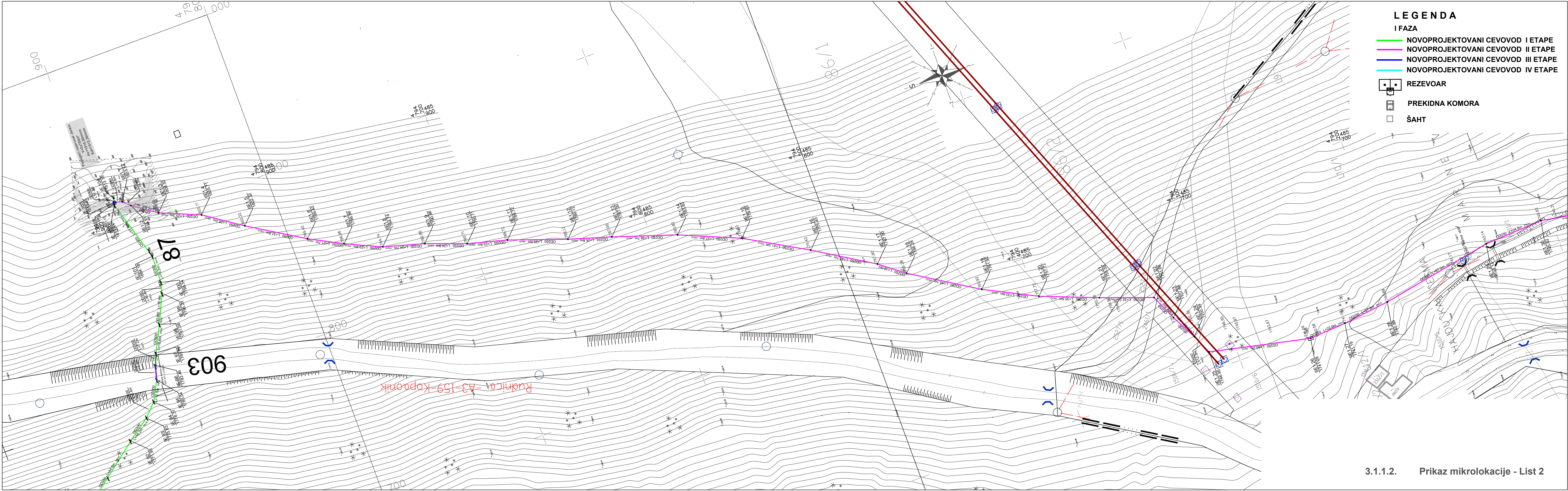
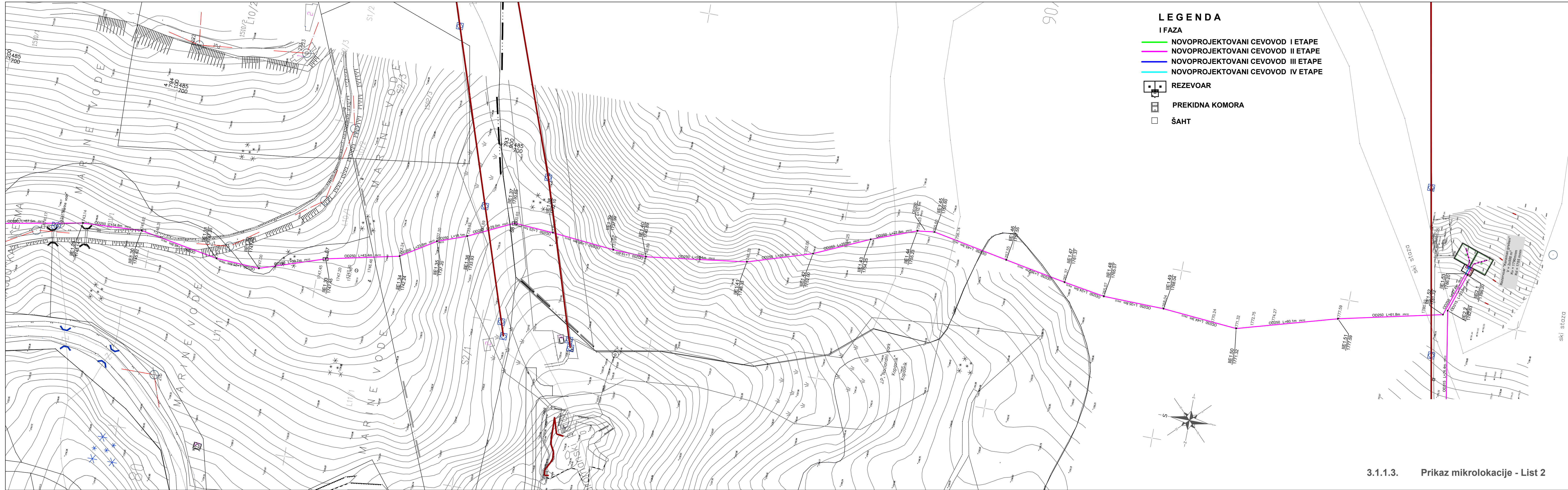
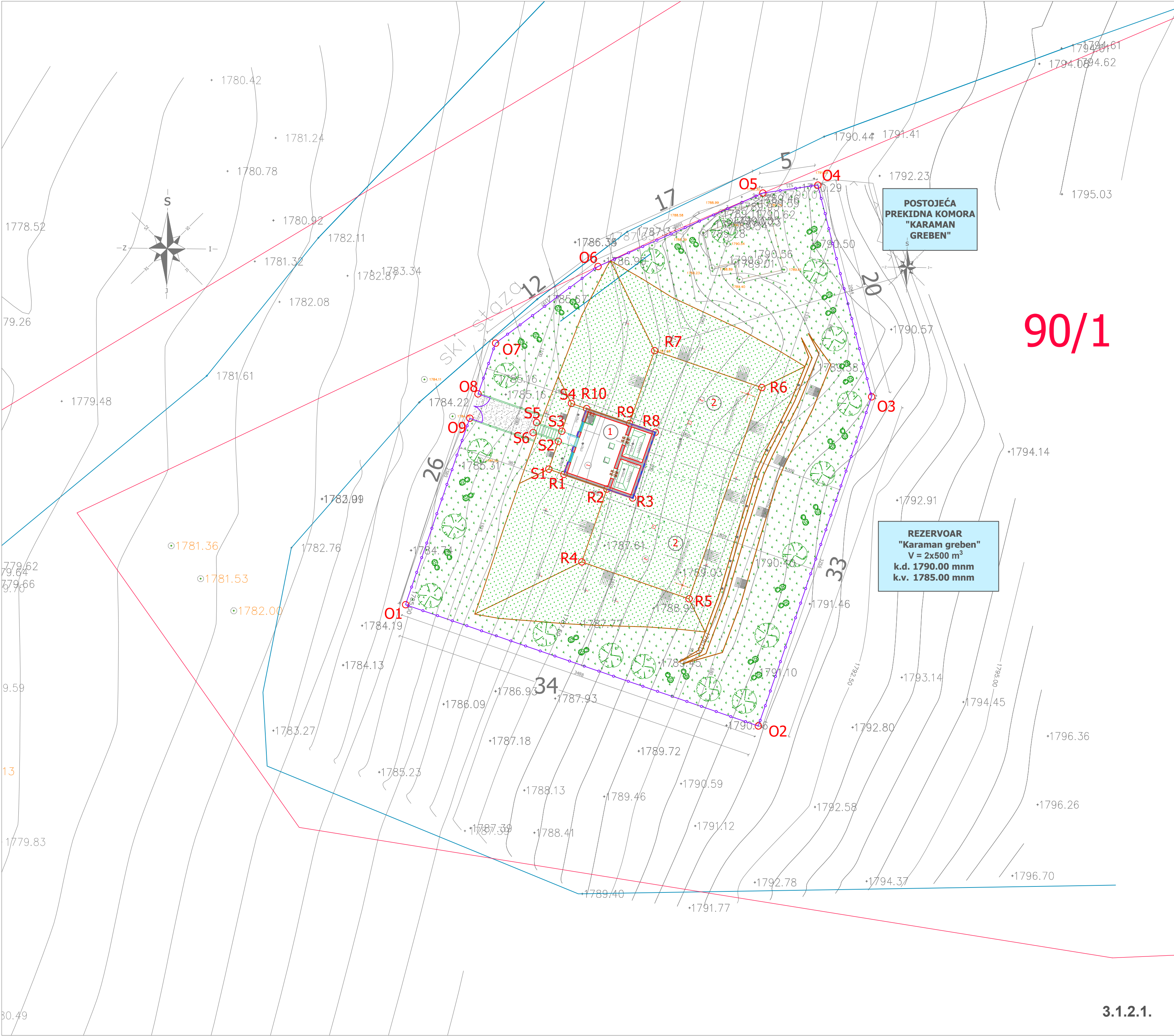


3.1.1.1. Šema povezivanja - II etapa



- LEGENDA**
- I FAZA**
- NOVOPROJEKTOVANI CEVOVOD I ETAPE
 - NOVOPROJEKTOVANI CEVOVOD II ETAPE
 - NOVOPROJEKTOVANI CEVOVOD III ETAPE
 - NOVOPROJEKTOVANI CEVOVOD IV ETAPE
- REZEVOAR
- PREKIDNA KOMORA
- ŠAHT



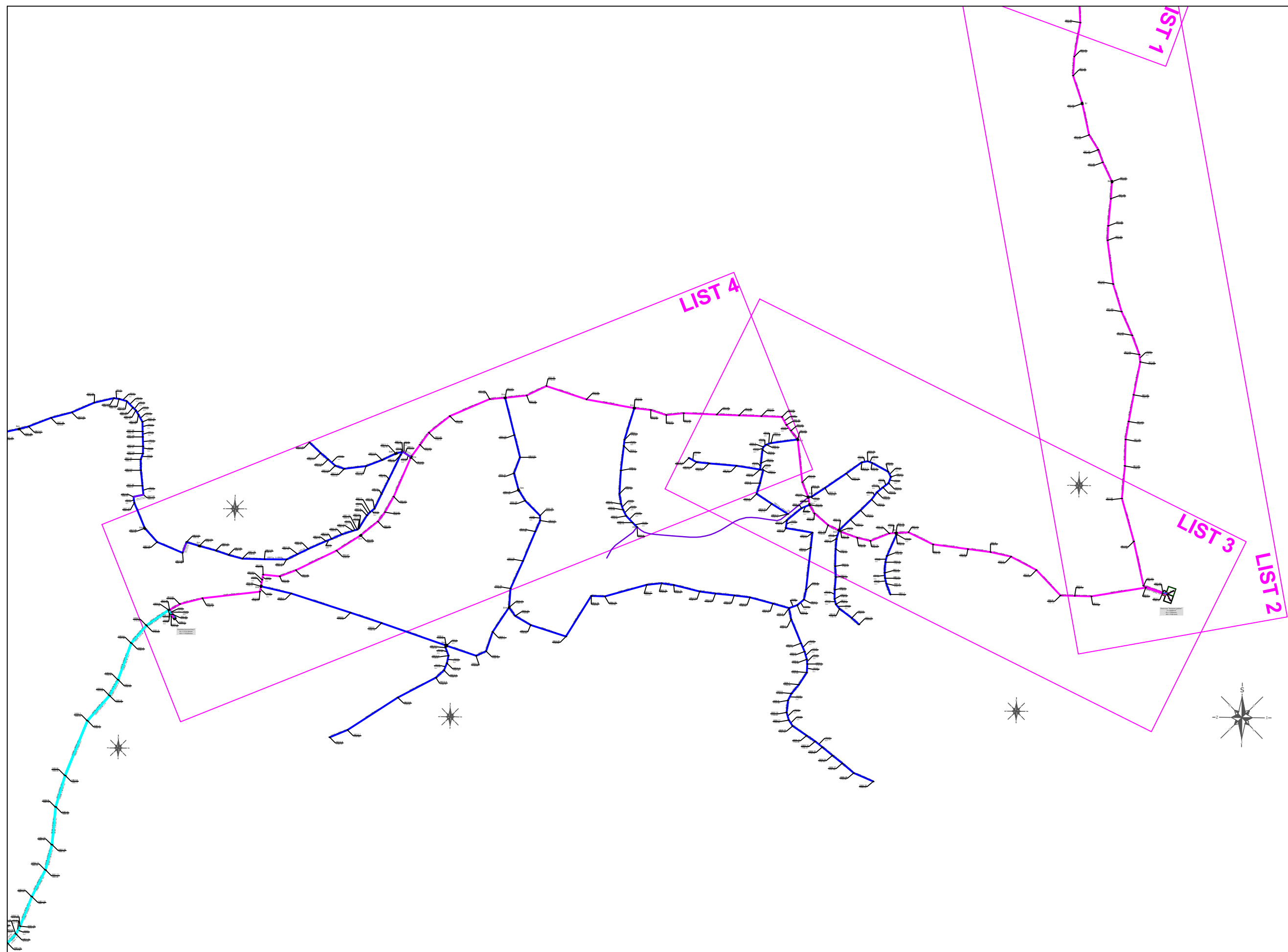


KOORDINATE REZERVOARA KARAMAN GREBEN		
	X	Y
R1	7485726.6059	4793332.3317
R2	7485730.6244	4793330.9482
R3	7485733.0356	4793330.1182
R4	7485728.2807	4793324.1404
R5	7485738.3034	4793320.6899
R6	7485745.1067	4793340.4516
R7	7485735.0840	4793343.9021
R8	7485735.1514	4793336.2641
R9	7485732.7403	4793337.0942
R10	7485728.7218	4793338.4777

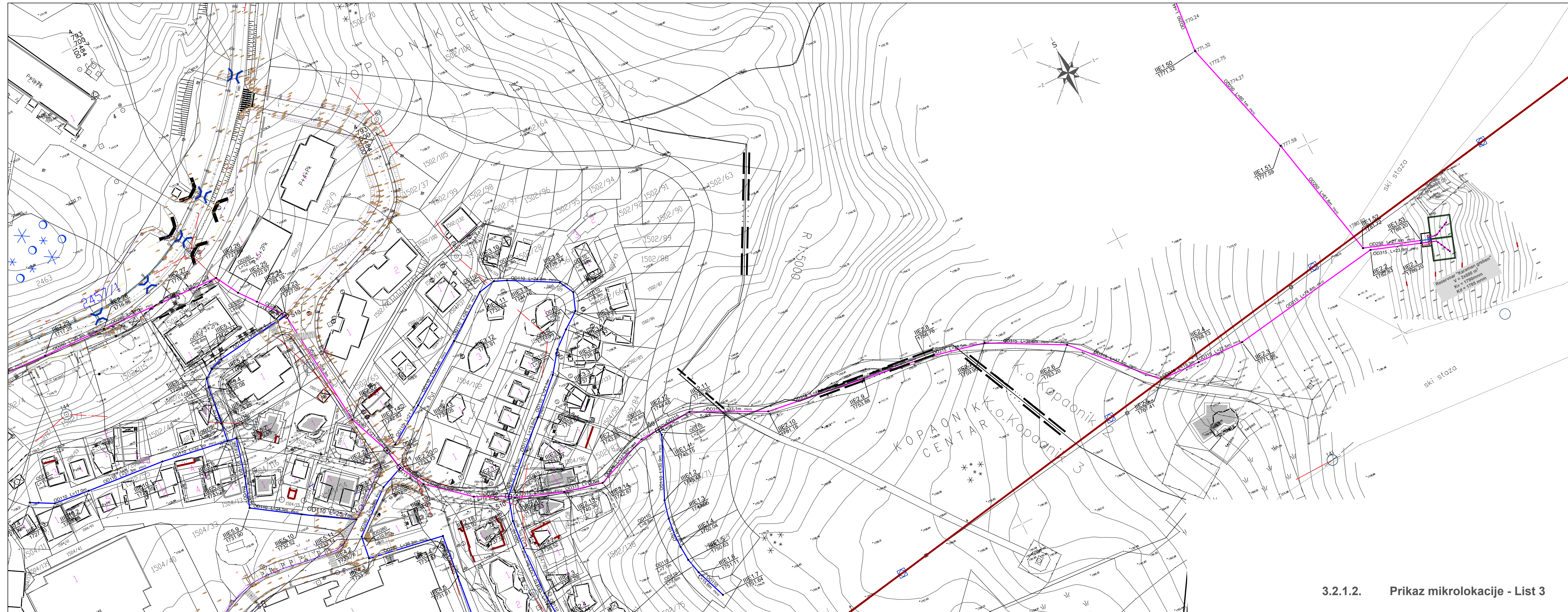
KOORDINATE OGRADE		
	X	Y
O1	7485711.7994	4793320.1380
O2	7485744.7825	4793308.7895
O3	7485755.3760	4793339.5778
O4	7485750.3481	4793359.3865
O5	7485745.2031	4793358.6430
O6	7485729.7913	4793351.7722
O7	7485720.2144	4793344.5953
O8	7485718.5824	4793339.8520
O9	7485717.8016	4793337.5826

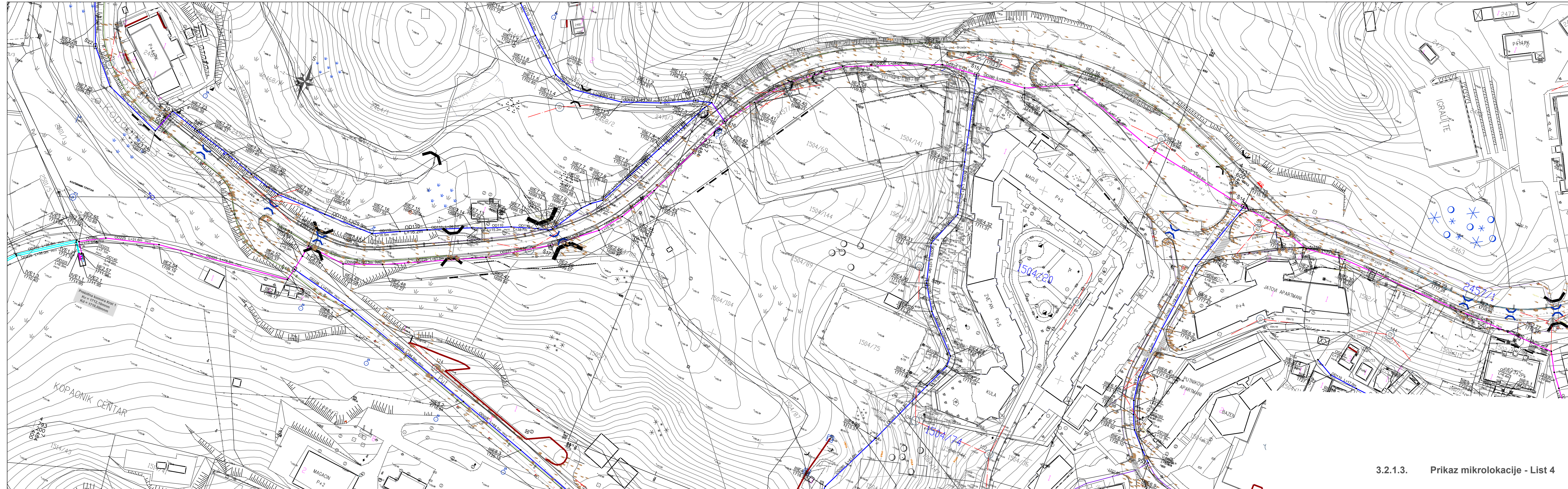
KOORDINATE STEPENICA		
	X	Y
S1	7485725.1876	4793332.8200
S2	7485726.0828	4793335.4202
S3	7485726.4083	4793336.3657
S4	7485727.3035	4793338.9659
S5	7485724.0445	4793337.1795
S6	7485723.7189	4793336.2340

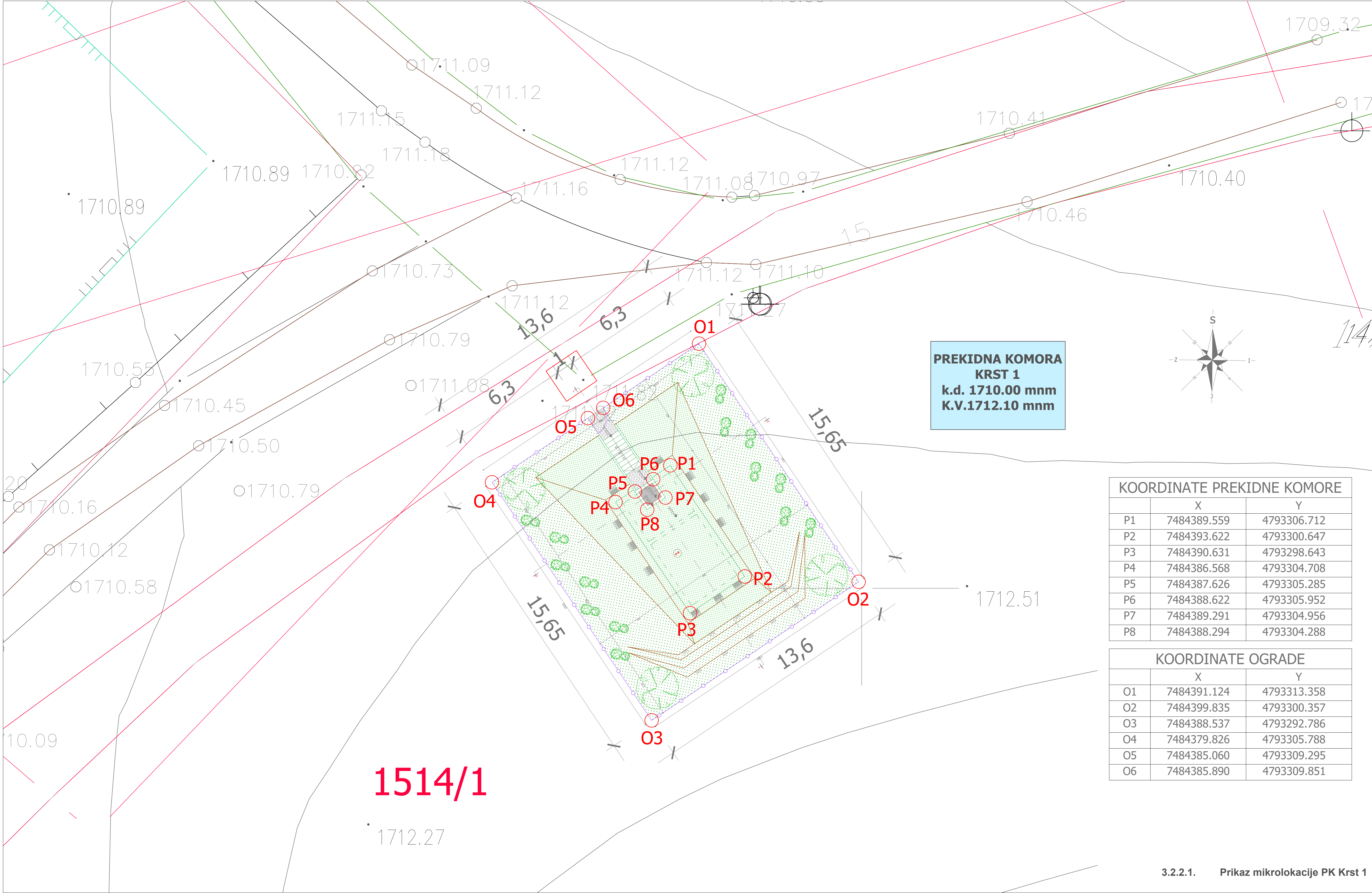
- 1 ZATVARAČNICA REZERVOARA KARAMAN GREBEN
- 2 KOMORE REZERVOARA KARAMAN GREBEN



3.2.1.1. Šema povezivanja II etapa

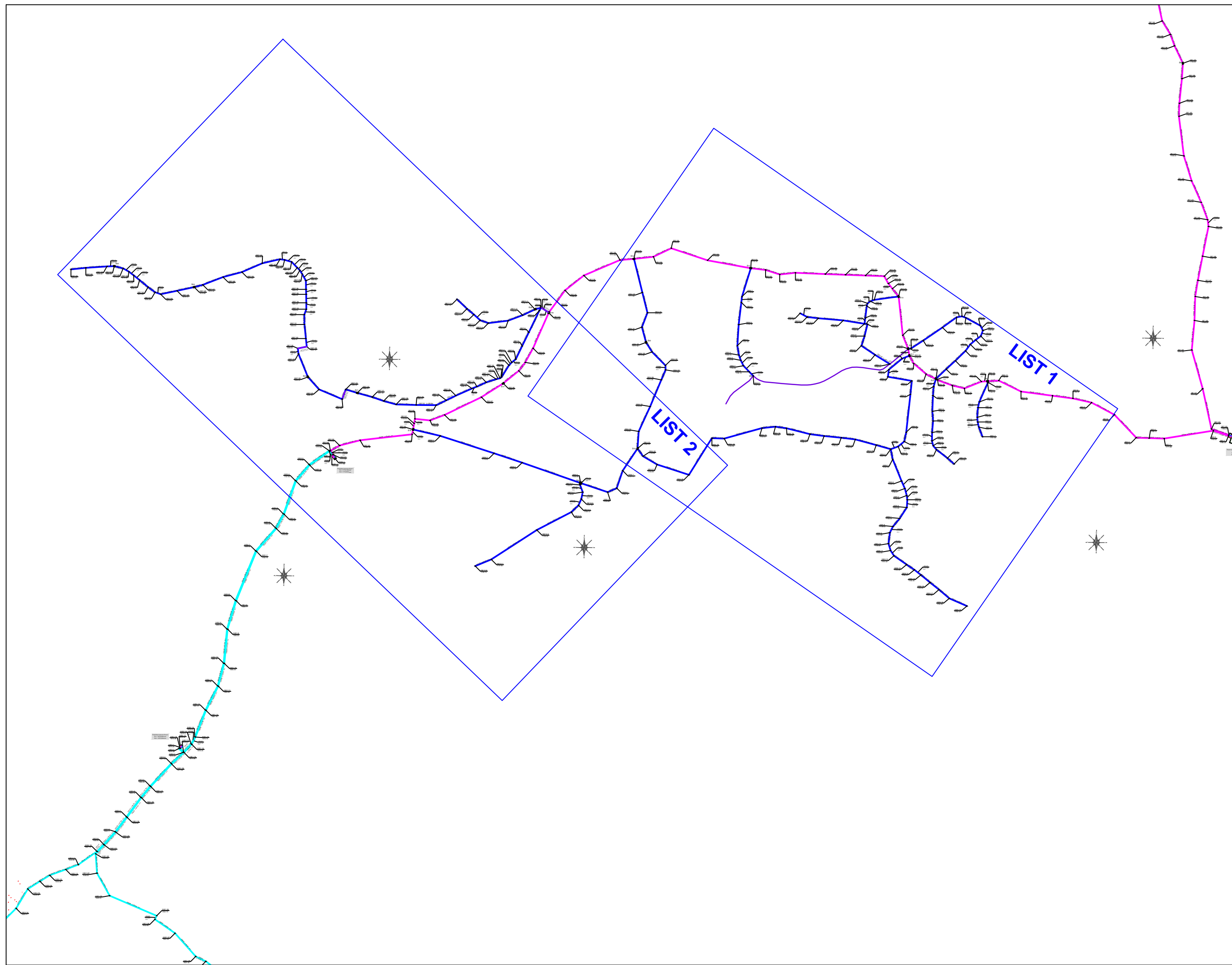






KOORDINATE PREKIDNE KOMORE		
	X	Y
P1	7484389.559	4793306.712
P2	7484393.622	4793300.647
P3	7484390.631	4793298.643
P4	7484386.568	4793304.708
P5	7484387.626	4793305.285
P6	7484388.622	4793305.952
P7	7484389.291	4793304.956
P8	7484388.294	4793304.288

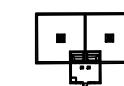
KOORDINATE OGRADE		
	X	Y
O1	7484391.124	4793313.358
O2	7484399.835	4793300.357
O3	7484388.537	4793292.786
O4	7484379.826	4793305.788
O5	7484385.060	4793309.295
O6	7484385.890	4793309.851



LEGENDA

I FAZA

- NOVOPROJEKTOVANI CEVOVOD I ETAPE
- NOVOPROJEKTOVANI CEVOVOD II ETAPE
- NOVOPROJEKTOVANI CEVOVOD III ETAPE
- NOVOPROJEKTOVANI CEVOVOD IV ETAPE



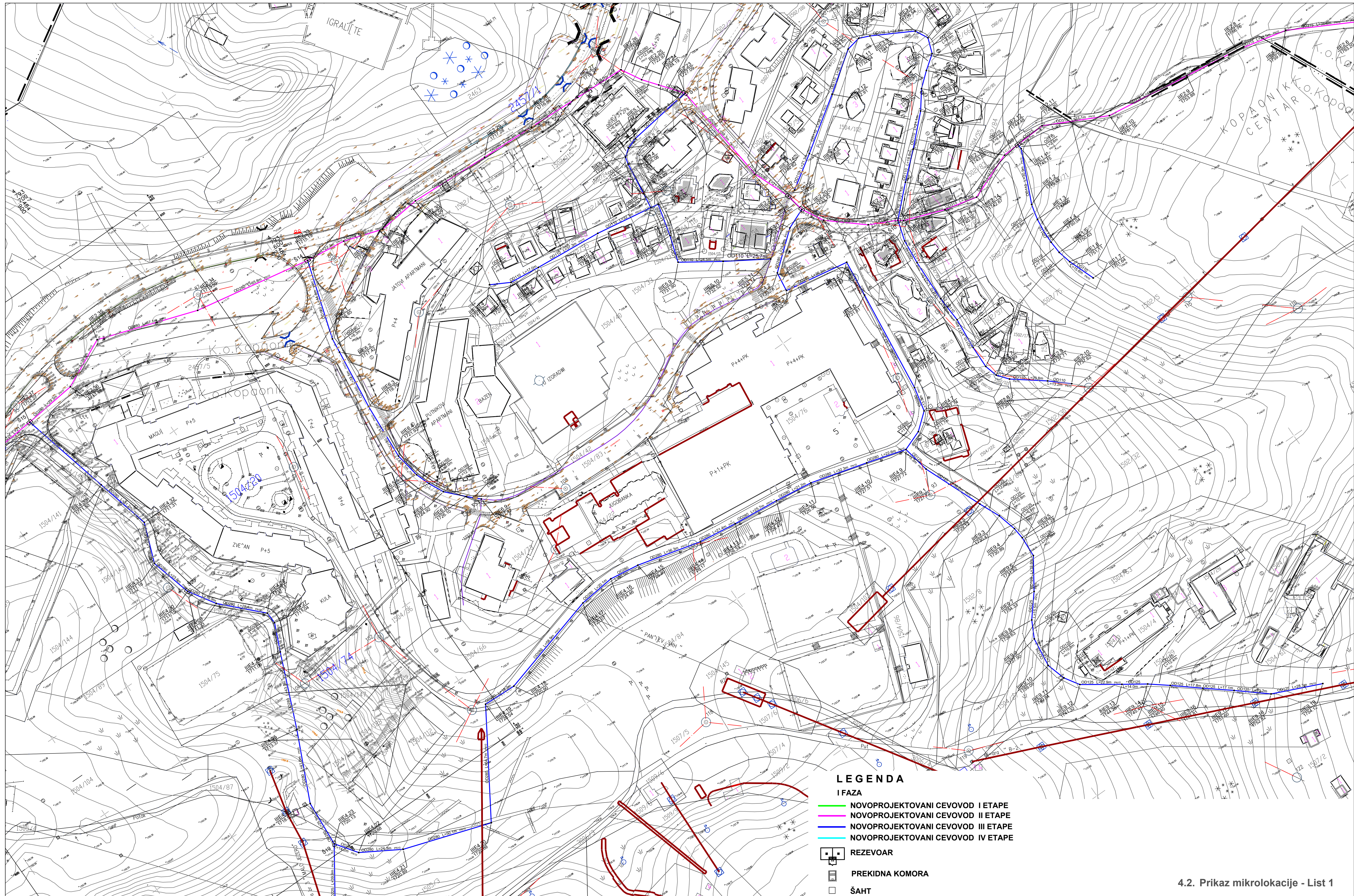
REZEVOAR

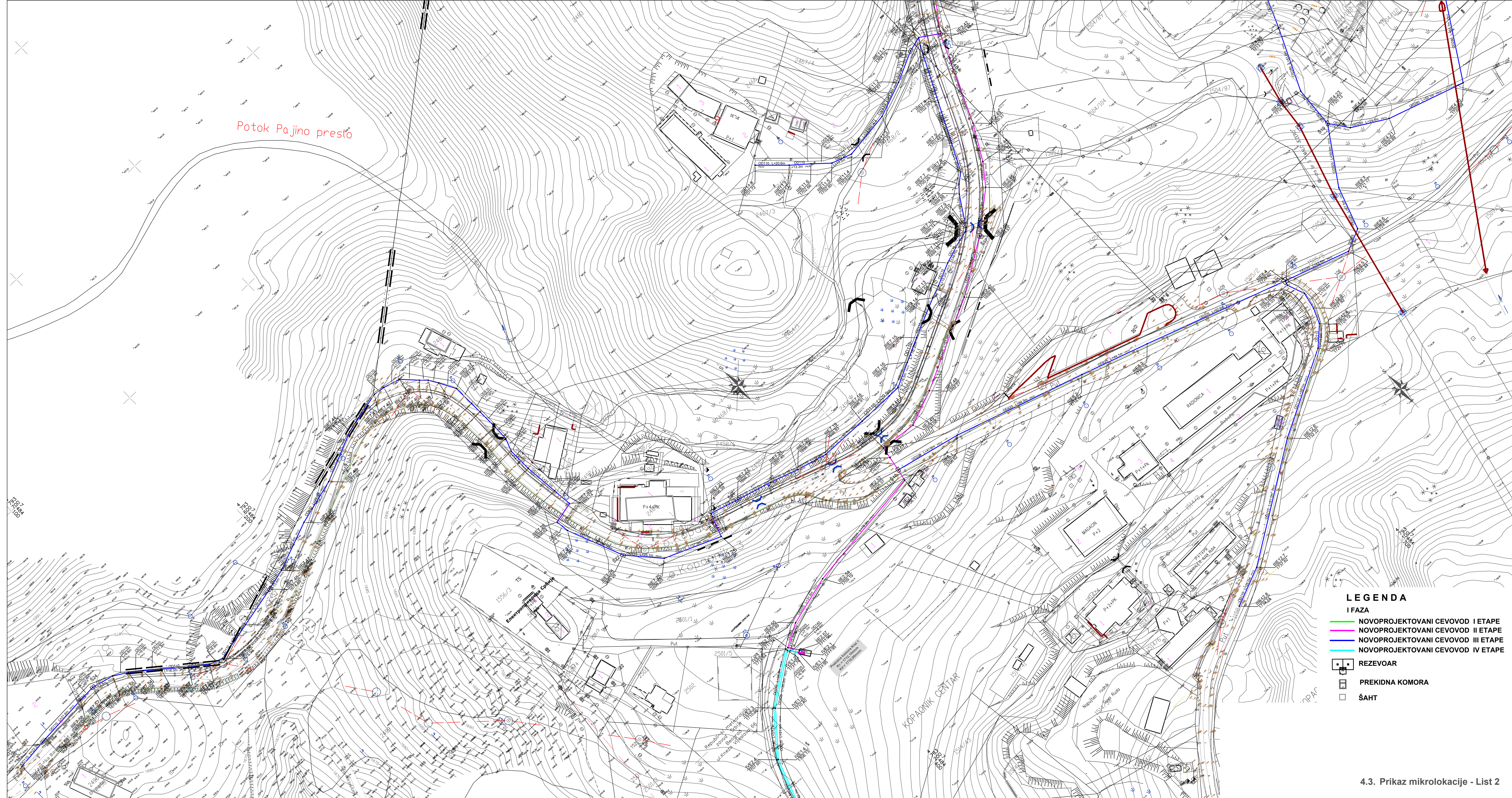


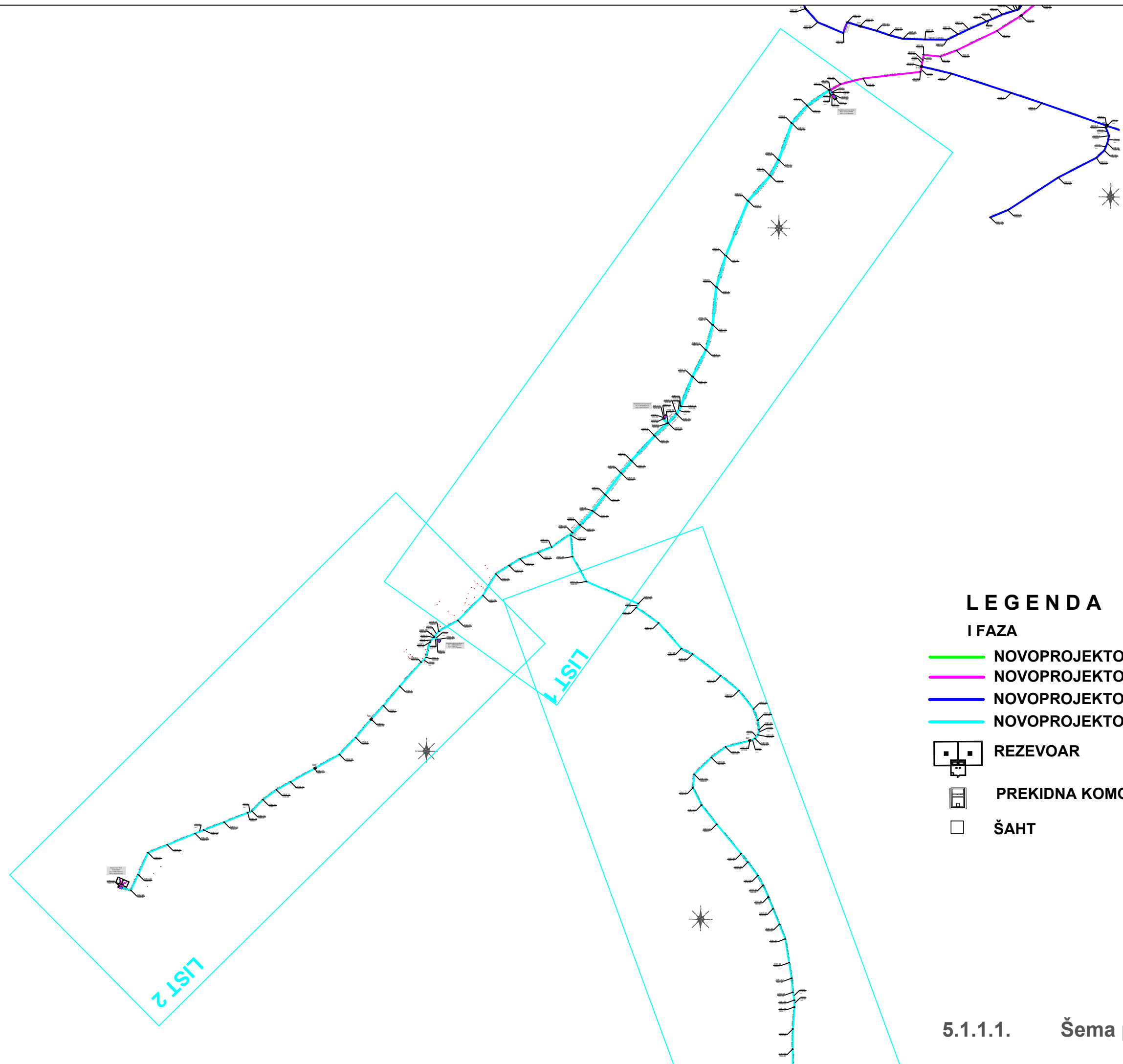
PREKIDNA KOMORA



ŠAHT








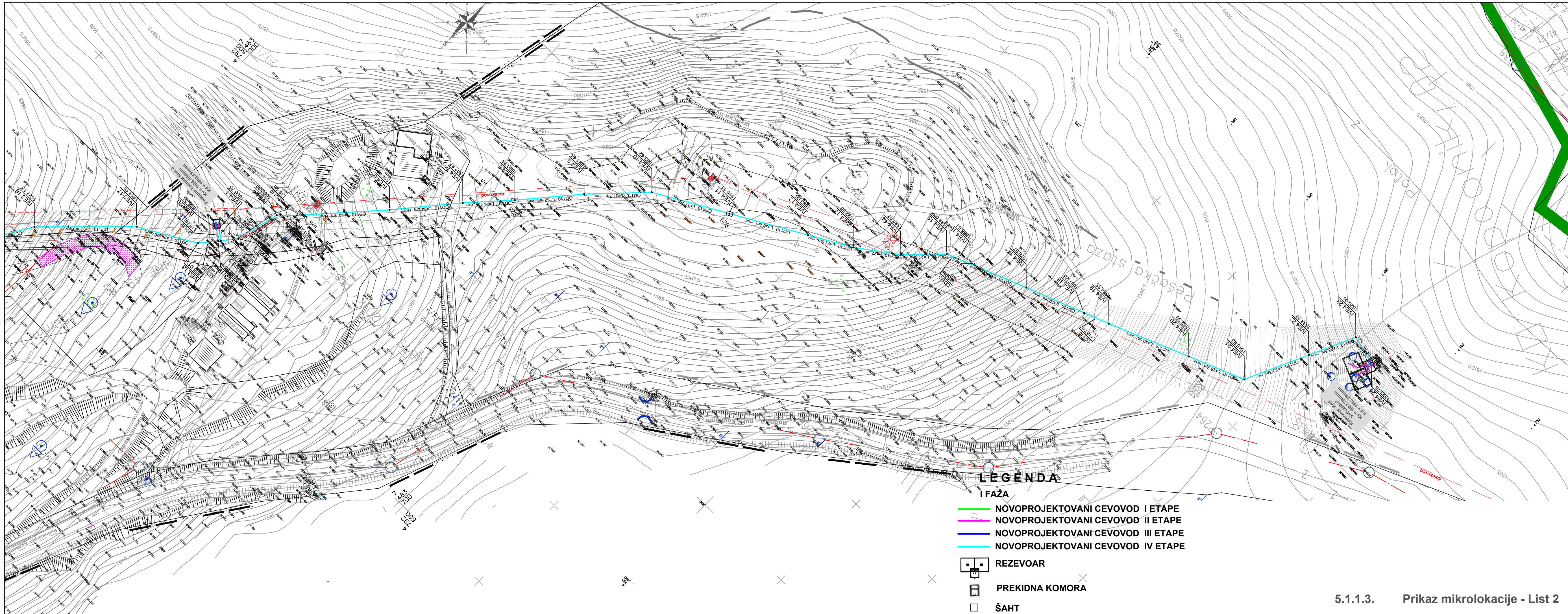


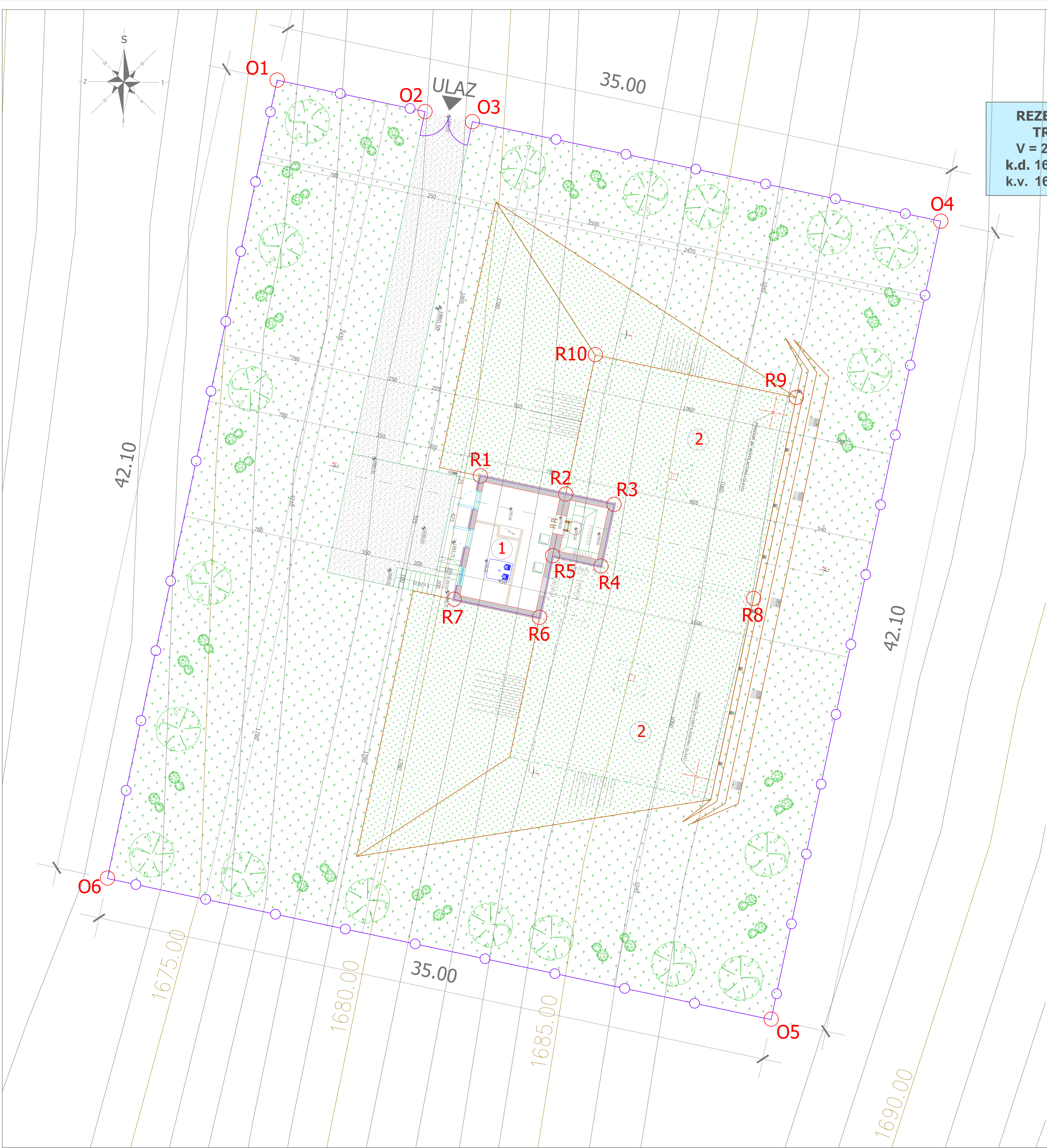
LEGENDA

I FAZA

- NOVOPROJEKTOVANI CEVOVOD I ETAPE
- NOVOPROJEKTOVANI CEVOVOD II ETAPE
- NOVOPROJEKTOVANI CEVOVOD III ETAPE
- NOVOPROJEKTOVANI CEVOVOD IV ETAPE
-  REZEVOAR
-  PREKIDNA KOMORA
-  ŠAHT







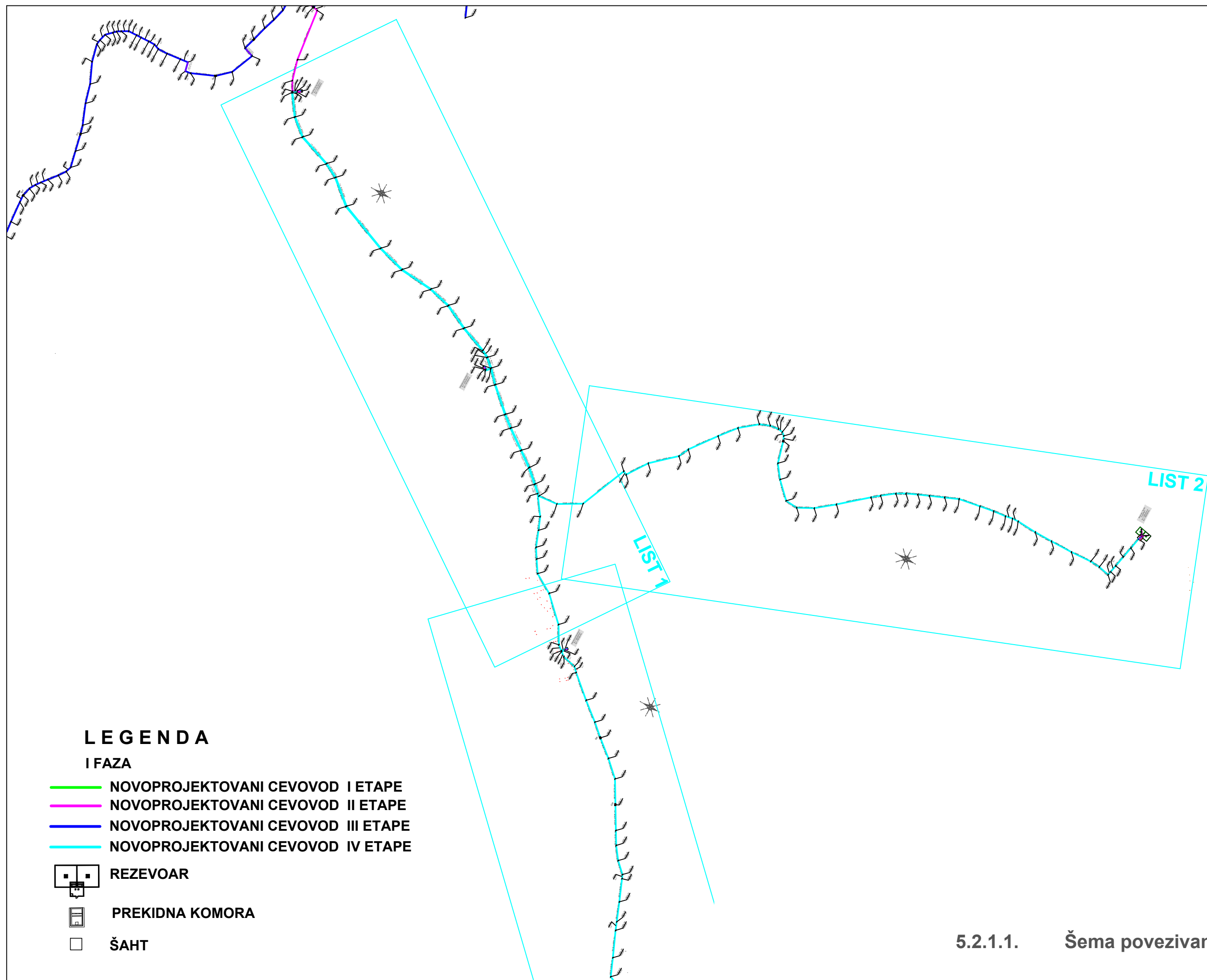
**REZERVOAR
TRESKA**
V = 2x500 m³
k.d. 1680.00 mnm
k.v. 1685.00 mnm

108/1

- 1 ZATVARAČNICA REZERVOARA TRESKA
- 2 KOMORE REZERVOARA TRESKA

KOORDINATE REZERVOARA TRESKA		
	X	Y
R1	7484398.4106	4791906.2586
R2	7484402.8122	4791905.3230
R3	7484405.3065	4791904.7928
R4	7484404.6307	4791901.6138
R5	7484402.1365	4791902.1440
R6	7484401.4607	4791898.9650
R7	7484397.0591	4791899.9007
R8	7484412.5049	4791899.9399
R9	7484414.7088	4791910.3083
R10	7484404.3405	4791912.5123

KOORDINATE OGRADE		
	X	Y
O1	7484387.9265	4791926.6754
O2	7484395.5561	4791925.0535
O3	7484398.0015	4791924.5337
O4	7484422.1615	4791919.3980
O5	7484413.4119	4791878.2368
O6	7484379.1767	4791885.5150



LEGENDA

I FAZA

- NOVOPROJEKTOVANI CEVOVOD I ETAPE
- NOVOPROJEKTOVANI CEVOVOD II ETAPE
- NOVOPROJEKTOVANI CEVOVOD III ETAPE
- NOVOPROJEKTOVANI CEVOVOD IV ETAPE



REZEVOAR



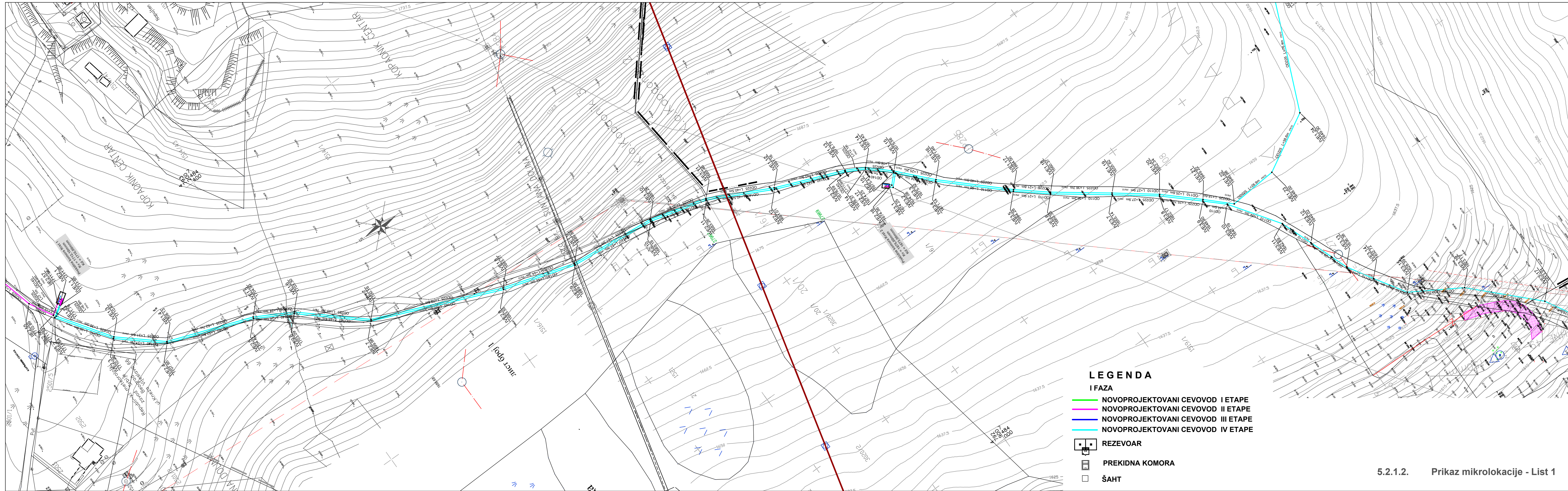
PREKIDNA KOMORA



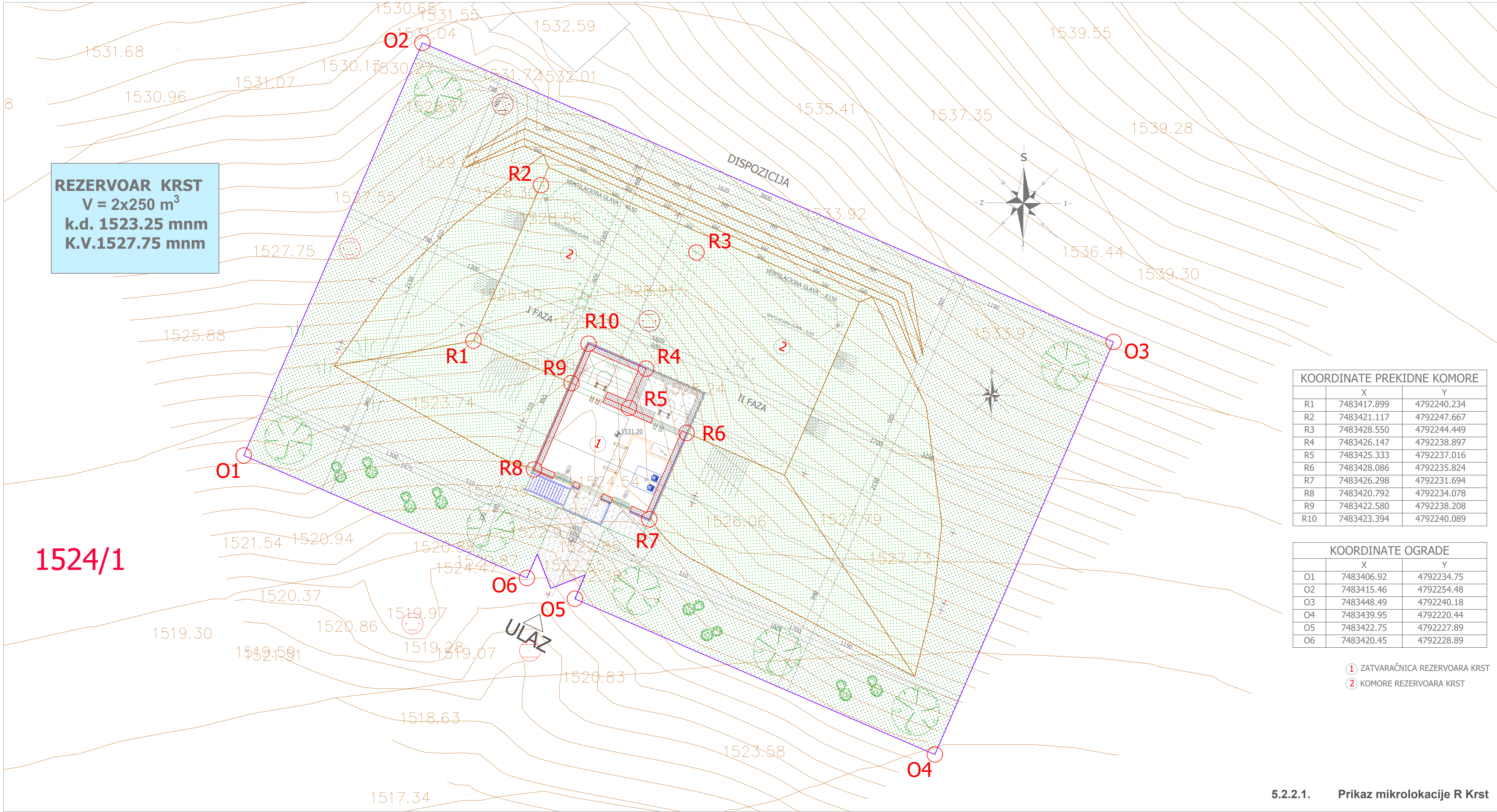
ŠAHT

5.2.1.1.

Šema povezivanja IV etapa



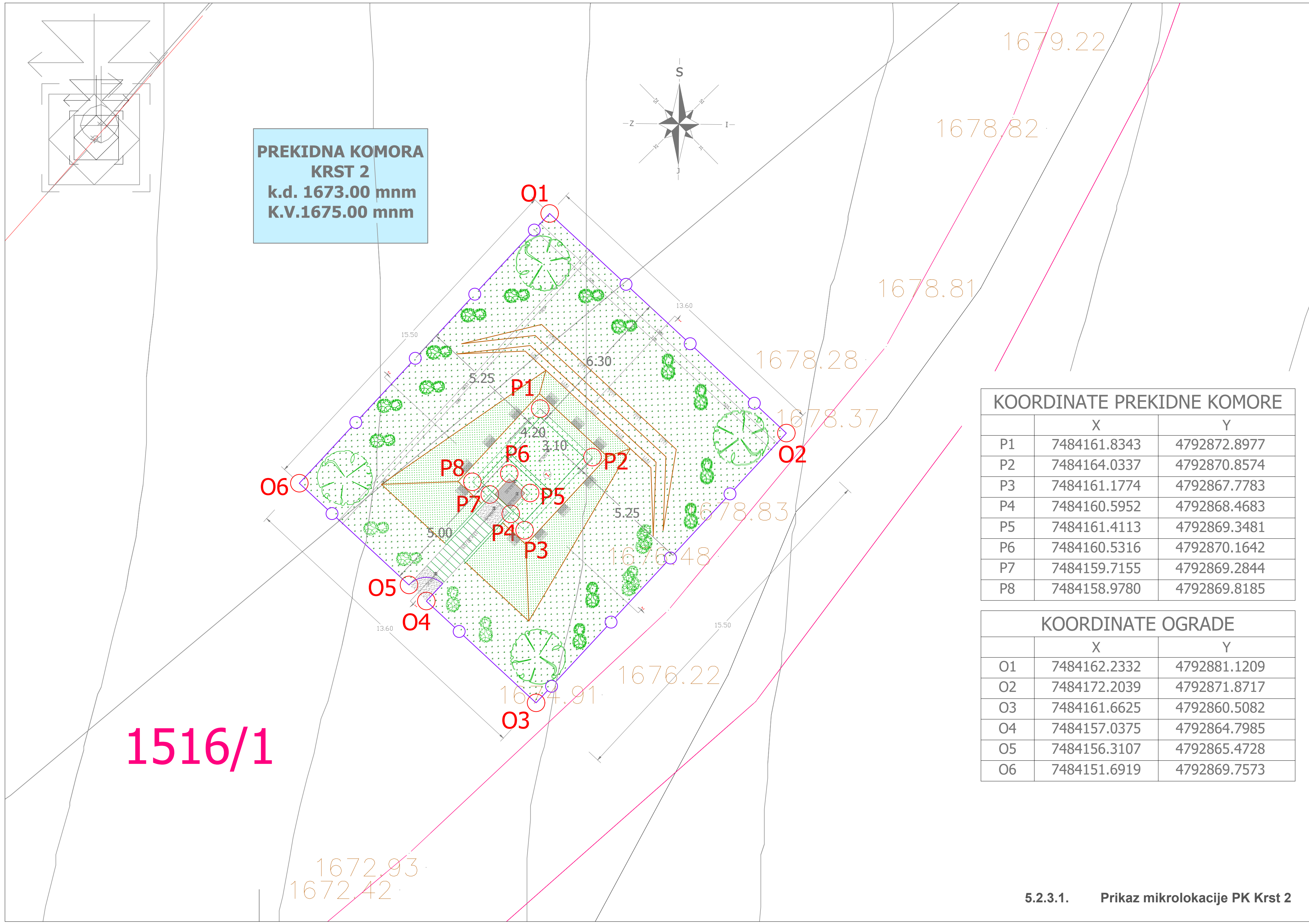




KOORDINATE PREKIDNE KOMORE		
	X	Y
R1	7483417.899	4792240.234
R2	7483421.117	4792247.667
R3	7483428.550	4792244.449
R4	7483426.147	4792238.897
R5	7483425.333	4792237.016
R6	7483428.086	4792235.824
R7	7483426.298	4792231.694
R8	7483420.792	4792234.078
R9	7483422.580	4792238.208
R10	7483423.394	4792240.089

KOORDINATE OGRADE		
	X	Y
O1	7483406.92	4792234.75
O2	7483415.46	4792254.48
O3	7483448.49	4792240.18
O4	7483439.95	4792220.44
O5	7483422.75	4792227.89
O6	7483420.45	4792228.89

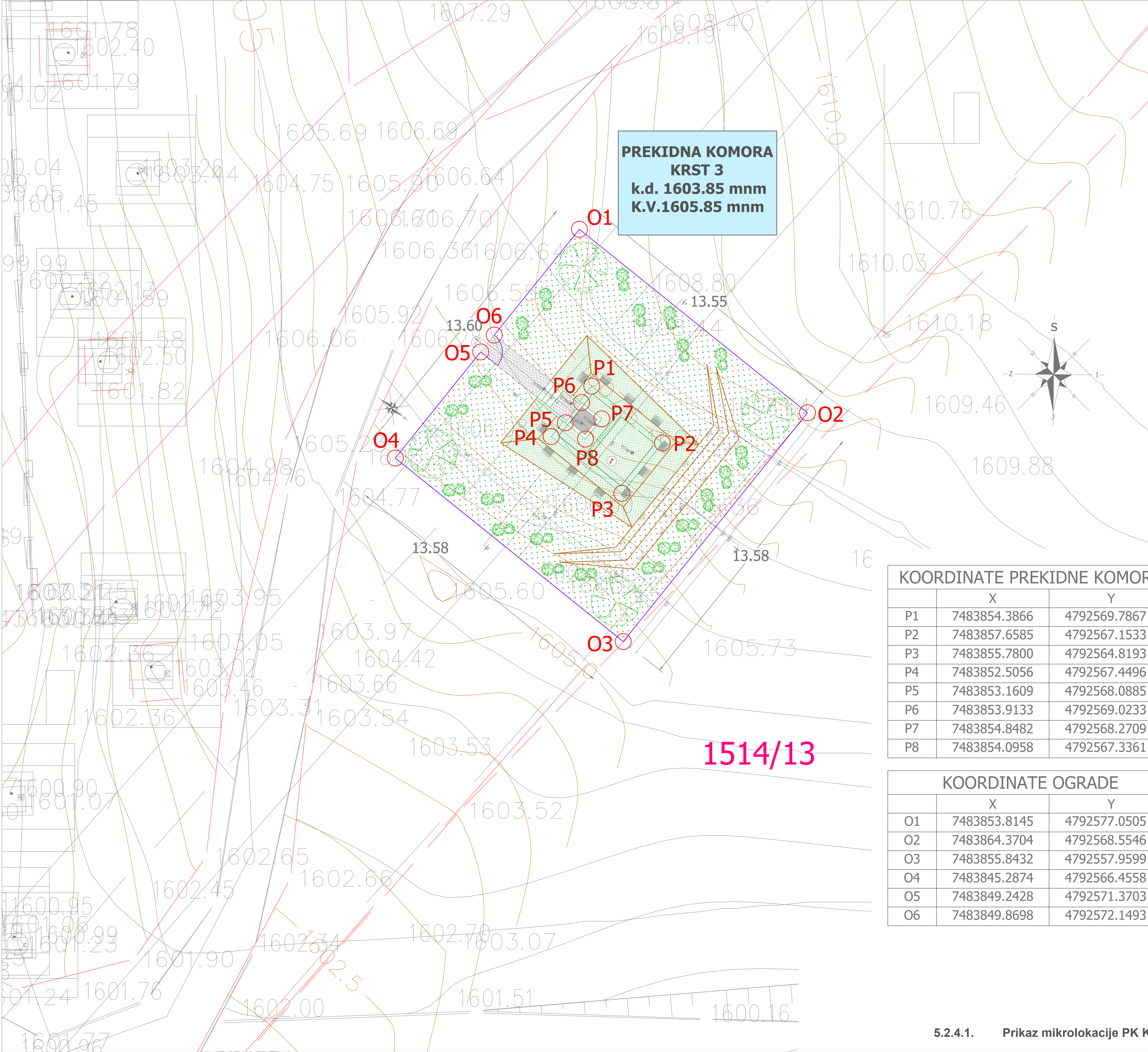
- 1 ZATVARAČNICA REZERVOARA KRST
- 2 KOMORE REZERVOARA KRST



PREKIDNA KOMORA
KRST 2
k.d. 1673.00 mm
K.V.1675.00 mm

KOORDINATE PREKIDNE KOMORE		
	X	Y
P1	7484161.8343	4792872.8977
P2	7484164.0337	4792870.8574
P3	7484161.1774	4792867.7783
P4	7484160.5952	4792868.4683
P5	7484161.4113	4792869.3481
P6	7484160.5316	4792870.1642
P7	7484159.7155	4792869.2844
P8	7484158.9780	4792869.8185

KOORDINATE OGRADE		
	X	Y
O1	7484162.2332	4792881.1209
O2	7484172.2039	4792871.8717
O3	7484161.6625	4792860.5082
O4	7484157.0375	4792864.7985
O5	7484156.3107	4792865.4728
O6	7484151.6919	4792869.7573



KOORDINATE PREKIDNE KOMORE		
	X	Y
P1	7483854.3866	4792569.7867
P2	7483857.6585	4792567.1533
P3	7483855.7800	4792564.8193
P4	7483852.5056	4792567.4496
P5	7483853.1609	4792568.0885
P6	7483853.9133	4792569.0233
P7	7483854.8482	4792568.2709
P8	7483854.0958	4792567.3361

KOORDINATE OGRADE		
	X	Y
O1	7483853.8145	4792577.0505
O2	7483864.3704	4792568.5546
O3	7483855.8432	4792557.9599
O4	7483845.2874	4792566.4558
O5	7483849.2428	4792571.3703
O6	7483849.8698	4792572.1493