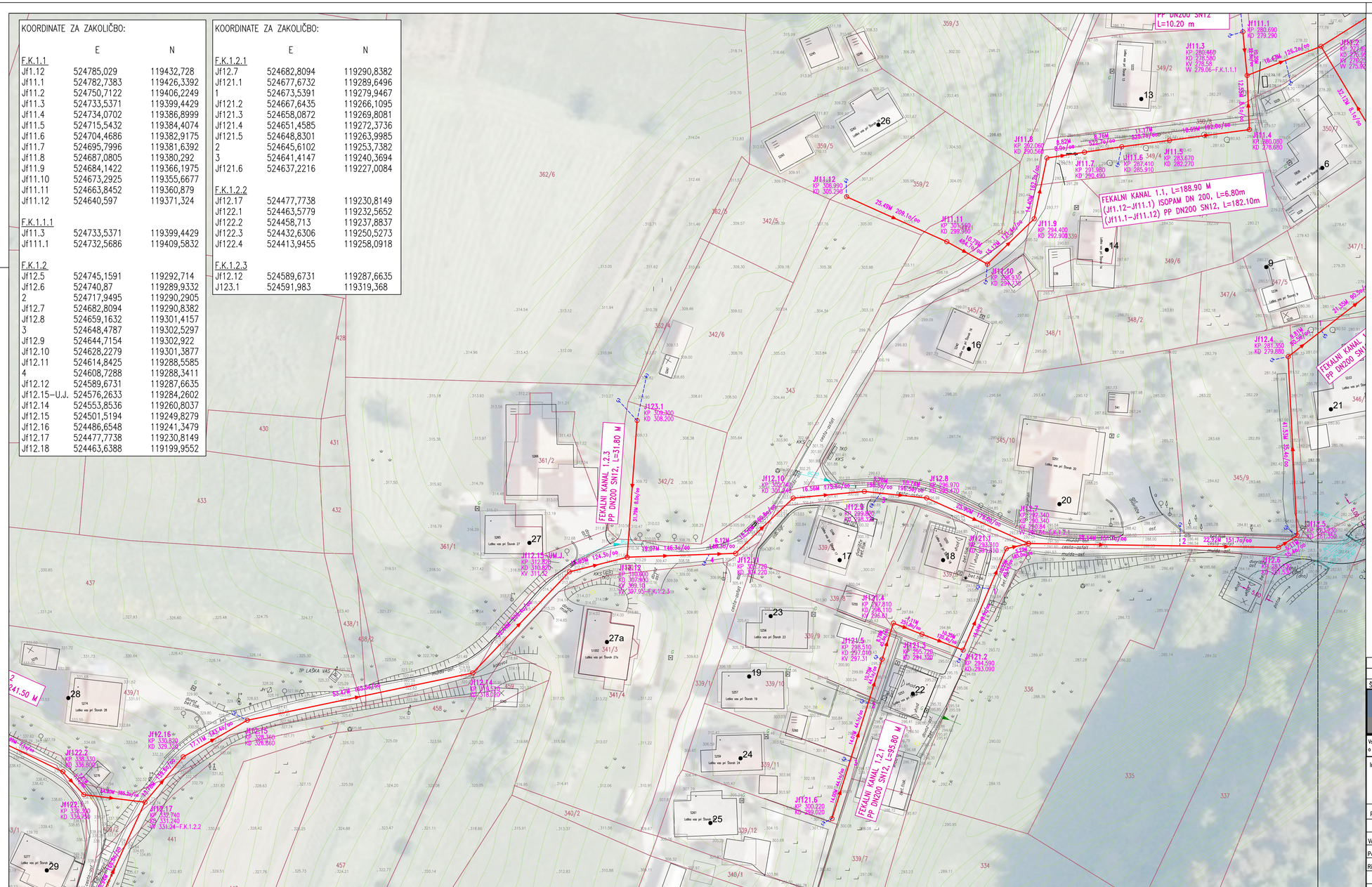
KOORDINATE ZA ZAKOLIČBO:

	E	N
F.K.1.1		
Jf1.12	524785,029	119432,728
Jf1.1	524782,7383	119426,3392
Jf1.2	524750,7122	119406,2249
Jf1.3	524733,5371	119399,4429
Jf1.4	524734,0702	119386,8999
Jf1.5	524715,5432	119384,4074
Jf1.6	524704,4686	119382,9175
Jf1.7	524695,7996	119381,6392
Jf1.8	524687,0805	119380,292
Jf1.9	524684,1422	119366,1975
Jf1.10	524673,2925	119355,6677
Jf1.11	524663,8452	119360,879
Jf1.12	524640,597	119371,324
F.K.1.1.1		
Jf11.3	524733,5371	119399,4429
Jf111.1	524732,5686	119409,5832
F.K.1.2		
Jf12.5	524745,1591	119292,714
Jf12.6	524740,87	119289,9332
2	524717,9495	119290,2905
Jf12.7	524682,8094	119290,8382
Jf12.8	524659,1632	119301,4157
3	524648,4787	119302,5297
Jf12.9	524644,7154	119302,922
Jf12.10	524628,2279	119301,3877
Jf12.11	524614,8425	119288,5585
4	524608,7288	119288,3411
Jf12.12	524589,6731	119287,6635
Jf12.15–U.J.	524576,2633	119284,2602
Jf12.14	524553,8536	119260,8037
Jf12.15	524501,5194	119249,8279
Jf12.16	524486,6548	119241,3479
Jf12.17	524477,7738	119230,8149
Jf12.18	524463,6388	119199,9552

KOORDINATE ZA ZAKOLIČBO:

	E	N
F.K.1.2.1		
Jf12.7	524682,8094	119290,8382
Jf121.1	524677,6732	119289,6496
1	524673,5391	119279,9467
Jf121.2	524667,6435	119266,1095
Jf121.3	524658,0872	119269,8081
Jf121.4	524651,4585	119272,3736
Jf121.5	524648,8301	119263,9985
2	524645,6102	119253,7382
3	524641,4147	119240,3694
Jf121.6	524637,2216	119227,0084
F.K.1.2.2		
Jf12.17	524477,7738	119230,8149
Jf122.1	524463,5779	119232,5652
Jf122.2	524458,713	119237,8837
Jf122.3	524432,6306	119250,5273
Jf122.4	524413,9455	119258,0918
F.K.1.2.3		
Jf12.12	524589,6731	119287,6635
Jf123.1	524591,983	119319,368


FEKALNI KANAL 1.1, L=188.90 M
(Jf1.12–Jf11.1) ISOPAM DN 200, L=6.80m
(Jf11.1–Jf11.12) PP DN200 SN12, L=182.10m
FEKALNI KANAL 1.2.3
PP DN200 SN12, L=31.80 M
FEKALNI KANAL 1.2.1
PP DN200 SN12, L=95.80 M
FEKALNI KANAL 1.2.2
PP DN200 SN12, L=241.50 M
PP DN200 SN12
L=10.20 m
Jf11.1
KP 280.690
KD 279.290
Jf11.2
KP 280.690
KD 278.690
Jf11.3
KP 280.460
KD 278.580
KV 278.58
W 279.06–F.K.1.1.1
Jf11.4
KP 280.080
KD 278.680
Jf11.5
KP 282.080
KD 280.560
Jf11.6
KP 287.410
KD 285.910
Jf11.7
KP 291.980
KD 290.480
Jf11.9
KP 294.400
KD 292.900
Jf11.11
KP 305.980
KD 299.180
Jf11.12
KP 306.990
KD 305.290
Jf12.4
KP 281.350
KD 279.880
Jf12.5
KP 283.340
KD 280.840
Jf12.8
KP 295.970
KD 293.470
Jf12.9
KP 299.970
KD 297.470
Jf12.10
KP 307.440
KD 304.940
Jf12.11
KP 310.220
KD 307.720
Jf12.12–U.J.
KP 312.870
KD 310.825
KV 311.82
Jf12.13
KP 313.220
KD 307.940
KV 309.10
W 307.95–F.K.1.2.3
Jf12.14
KP 318.475
KD 316.975
KV 318.00
Jf12.15
KP 326.365
KD 326.940
Jf12.16
KP 329.930
KD 329.330
Jf12.17
KP 332.740
KD 331.240
W 331.24–F.K.1.2.2
Jf12.18
KP 339.220
KD 337.720
Jf121.1
KP 293.510
KD 292.010
Jf121.2
KP 294.090
KD 293.090
Jf121.4
KP 297.810
KD 296.310
Jf121.5
KP 298.510
KD 297.010
Jf121.6
KP 300.220
KD 299.020
Jf123.1
KP 309.300
KD 308.200
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Lutka vas pri Škofji vasi
Lutka vas pri Škofji vasi 20
Lutka vas pri Škofji vasi 22
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Lutka vas pri Škofji vasi 25
Lutka vas pri Škofji vasi 26
Lutka vas pri Škofji vasi 27
Lutka vas pri Škofji vasi 27a
Lutka vas pri Škofji vasi 28
Lutka vas pri Škofji vasi 29
JP LAŠKA VAS
cesta-asfalt
makadam
pot
kolovoz
dovoz
dostop
dvorišče
travnik
njiva
sadovnjak
vinograd
gozd
TK0
KKS
KKS
TK0
TK0
TK0