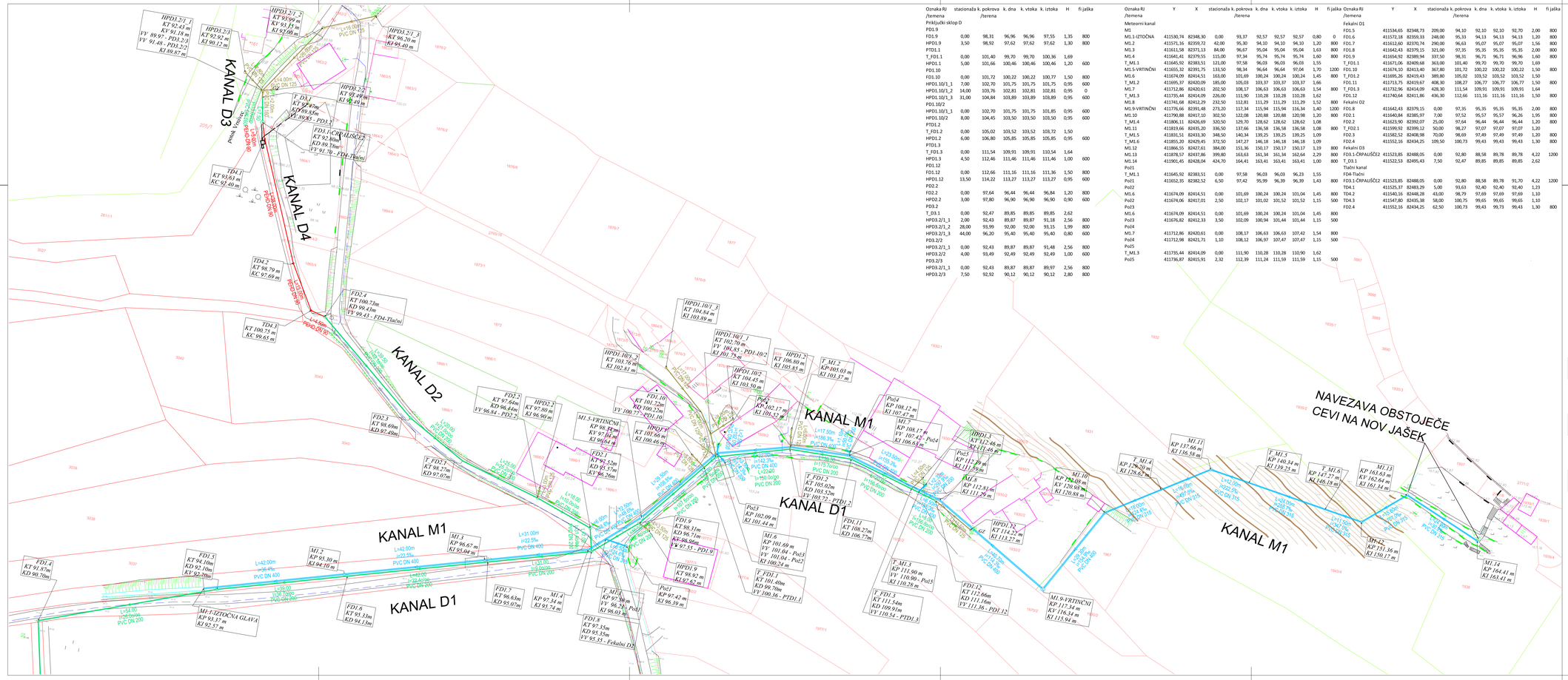
KANAL D3
KANAL D4
KANAL D2
KANAL M1
KANAL D1
NAVEZAVA OBSTOJEČE CEVI NA NOV JAŠEK
HPD3.2/1_2
KT 93.99 m
KV 91.15 m
KJ 92.00 m
HPD3.2/1_3
KT 92.40 m
KV 90.20 m
KJ 91.40 m
HPD3.2/3
KT 92.92 m
KJ 90.12 m
HPD3.2/1_4
KT 92.4 m
KV 91.18 m
VV 89.97 - PD3.2/3
VV 91.48 - PD3.2/2
KJ 89.87 m
HPD3.2/3_1
KT 92.47 m
KV 91.13 m
KJ 90.00 m
T_D3.1
KT 92.47m
KV 89.65m
KJ 89.85 - PD3.3
HPD3.2/3_2
KT 92.49 m
KJ 90.49 m
PD3.1 - Tlačna
PD3.2 - Tlačna
PD3.3 - Tlačna
FD1.1 ČRPALIŠČE
KT 97.40m
KD 89.20m
VV 91.70 - FD1.1/Mi(m)
TD4.1
KT 93.63 m
KC 92.40 m
TD4.2
KT 94.70 m
KC 97.69 m
TD4.3
KT 100.75 m
KC 99.65 m
FD2.4
KT 100.73m
KD 99.43m
VV 99.43 - FD4-Tlačni
FD2.2
KT 97.80 m
KD 96.44m
FD2.3
KT 98.69m
KD 97.40m
T_FD2.1
KT 98.37m
KD 97.07m
FD2.1
KT 97.12m
KD 95.37m
KV 96.35m
MI.5-VRTNČNI
KP 98.17m
KV 97.17m
KI 96.04 m
HPD2.1
KT 97.66 m
KI 96.46 m
HPD1.10/1_3
KT 103.84 m
KI 103.89 m
HPD1.10/1_2
KT 103.76 m
KI 102.81 m
HPD1.10/1_1
KT 102.70 m
VV 100.85 - PD1.10/2
KI 101.75 m
HPD1.10/2
KT 104.45 m
KI 103.50 m
HPD1.2
KT 106.80 m
KI 105.85 m
T_M1.2
KP 105.03 m
KI 103.37 m
FD1.10
KT 101.22m
KD 100.22m
VV 100.77 - PD1.10
Poz5
KP 102.17 m
KI 101.32 m
Poz4
KP 108.17 m
KI 107.47 m
MI.7
KP 108.17 m
KV 107.42 - Poz4
KI 106.83 m
HPD1.3
KT 112.46 m
KI 111.46 m
Poz3
KP 111.79 m
KI 111.29 m
MI.8
KP 112.81 m
KI 111.29 m
T_FD1.2
KT 105.02m
KD 103.52m
VV 103.72 - PTD1.2
Poz3
KP 102.09 m
KI 101.44 m
MI.6
KP 101.69 m
VV 101.04 - Poz3
VV 101.04 - Poz2
KI 100.24 m
T_FD1.1
KT 101.40m
KD 99.70m
VV 100.36 - PTD1.1
FD1.9
KT 98.31m
KD 96.71m
KV 96.96m
VV 97.55 - PD1.9
HPD1.9
KT 98.92 m
KI 97.82 m
Poz2
KP 97.42 m
KI 96.39 m
T_M1.3
KP 111.90 m
VV 110.90 - Poz5
KI 110.25 m
T_FD1.3
KT 111.54m
KD 109.91m
VV 110.34 - PTD1.3
FD1.11
KT 108.27m
KD 106.77m
FD1.12
KT 112.66m
KD 111.16m
VV 111.36 - PD1.12
MI.10
KP 120.98 m
KI 120.88 m
HPD1.12
KT 114.25 m
KI 113.27 m
MI.9-VRTNČNI
KP 117.34 m
KV 116.34 m
KI 115.94 m
MI.11
KP 137.66 m
KI 136.58 m
T_M1.4
KP 129.20 m
KI 128.62 m
T_M1.5
KP 140.34 m
KI 139.25 m
T_M1.6
KP 147.27 m
KI 145.18 m
MI.13
KP 163.63 m
KV 162.64 m
KI 161.34 m
MI.12
KP 151.36 m
KI 150.17 m
MI.14
KP 164.41 m
KI 163.41 m
FD1.4
KT 91.87m
KD 90.70m
FD1.3
KT 94.10m
KD 92.10m
KV 92.70m
M1.2
KP 95.30 m
KI 94.10 m
MI.3
KP 96.67 m
KI 95.04 m
MI-1-VZTOČNA GLAVA
KP 93.37 m
KI 92.37 m
FD1.6
KT 95.33m
KD 94.13m
FD1.7
KT 96.63m
KD 95.07m
MI.4
KP 97.34 m
KI 95.74 m
T_M1.1
KP 97.38 m
VV 96.38 - PD1.1
KI 96.03 m
FD1.5
KT 97.35m
KD 95.35m
VV 95.35 - Fekalni D2
L=42.00m
i=22.5‰
PVC DN 400
L=38.00
i=36.4‰
PVC DN 200
L=54.50
i=36.0‰
PVC DN 200
L=31.00
i=22.5‰
PVC DN 400
L=18.00
i=36.0‰
PVC DN 200
L=17.50m
i=186.3‰
PVC DN 200
L=12.50m
i=150.0‰
PVC DN 200
L=26.00
i=25.0‰
PVC DN 200
L=17.00
i=25.0‰
PVC DN 200
L=18.00
i=25.0‰
PVC DN 200
L=17.00m
i=25.0‰
PVC DN 200
L=17.00m
i=25.0‰
PVC DN 200
L=17.00m