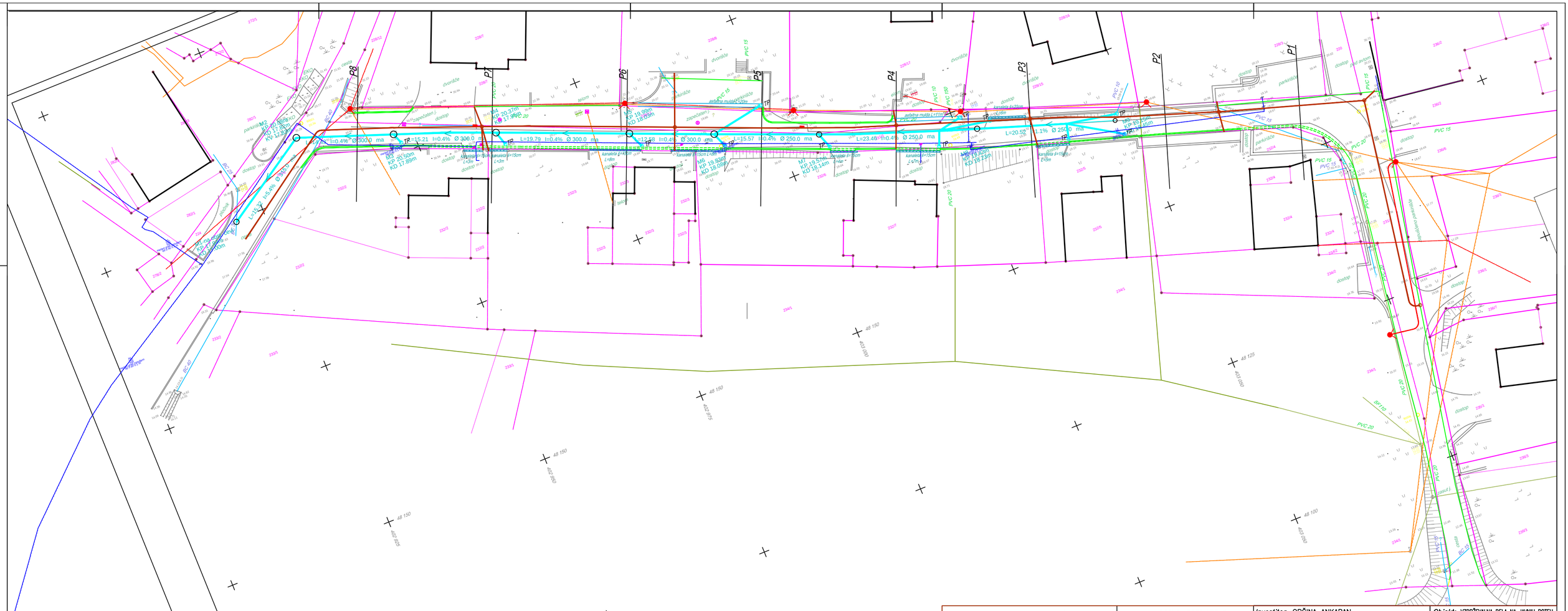
P1
P2
P3
P4
P5
P6
P7
P8
L=15.21 I=0.4% Ø 300.0 ma
L=19.79 I=0.4% Ø 300.0 ma
L=12.58 I=0.4% Ø 300.0 ma
L=15.57 I=0.4% Ø 250.0 ma
L=23.46 I=0.4% Ø 250.0 ma
L=20.52 I=1.1% Ø 250.0 ma
L=12.3 I=5.4% Ø 300.0 ma
L=0.8m I=0.4% Ø 300.0 ma
M1 KP 20.58m KD 17.89m
M2 KP 20.37m KD 17.99m
M3 KP 19.99m KD 18.05m
M4 KP 19.57m KD 18.14m
M5 KP 19.83m KD 18.09m
M6 KP 19.09m KD 18.23m
M7 KP 19.57m KD 18.14m
M8 KP 19.83m KD 18.09m
M9 KP 19.09m KD 18.23m
M10 KP 19.57m KD 18.14m
M11 KP 19.83m KD 18.09m
M12 KP 19.09m KD 18.23m
M13 KP 20.58m KD 17.89m
M14 KP 20.37m KD 17.99m
M15 KP 19.99m KD 18.05m
M16 KP 20.58m KD 17.89m
M17 KP 20.37m KD 17.99m
M18 KP 19.99m KD 18.05m
M19 KP 19.57m KD 18.14m
M20 KP 19.83m KD 18.09m
M21 KP 19.09m KD 18.23m
M22 KP 19.57m KD 18.14m
M23 KP 19.83m KD 18.09m
M24 KP 19.09m KD 18.23m
M25 KP 20.58m KD 17.89m
M26 KP 20.37m KD 17.99m
M27 KP 19.99m KD 18.05m
M28 KP 20.58m KD 17.89m
M29 KP 20.37m KD 17.99m
M30 KP 19.99m KD 18.05m
M31 KP 20.58m KD 17.89m
M32 KP 20.37m KD 17.99m
M33 KP 19.99m KD 18.05m