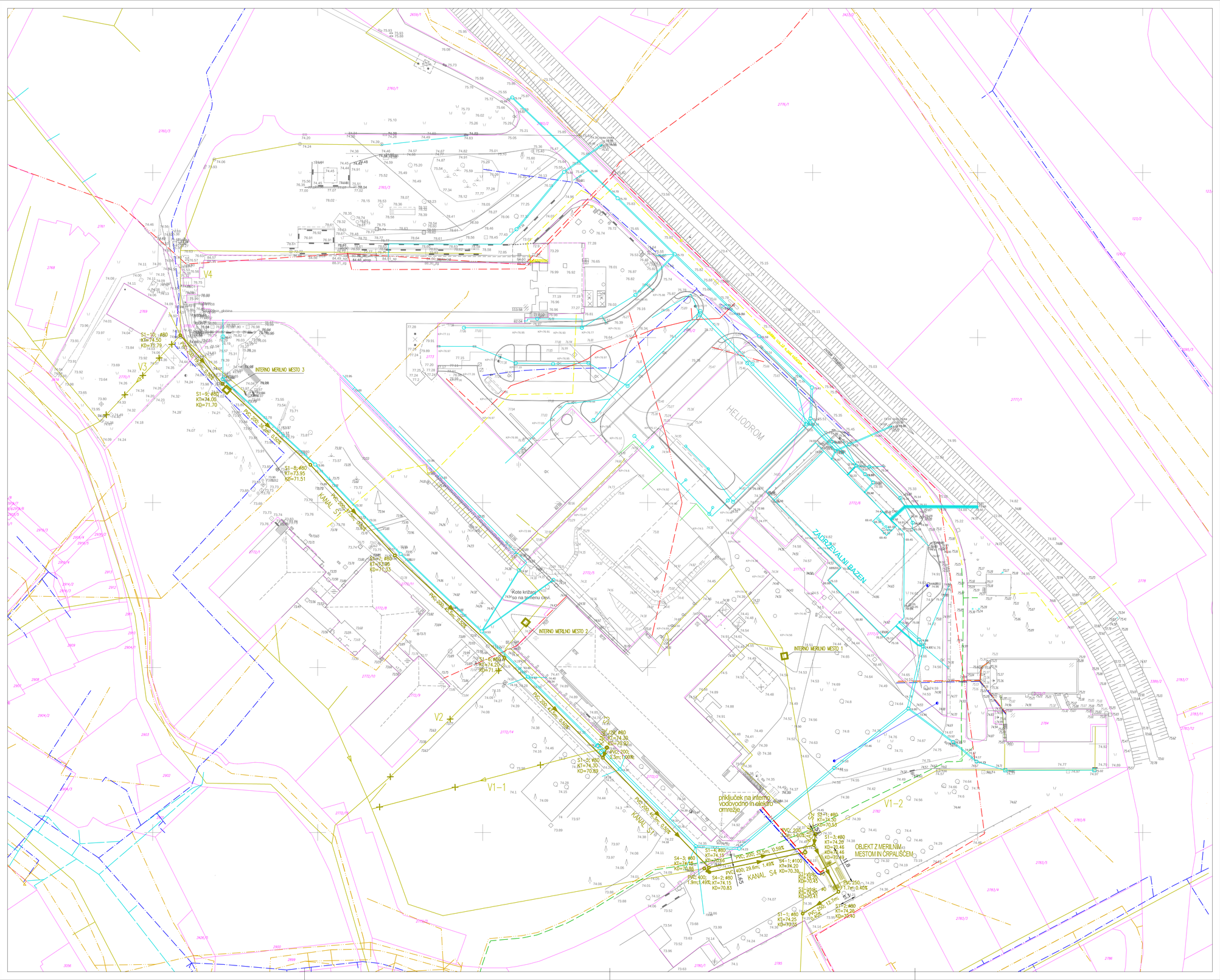
INTERNO MERILNO MESTO 3
INTERNO MERILNO MESTO 2
INTERNO MERILNO MESTO 1
Rote križanci so na terenu civi.
priključek na interno vodovodno in elektro omrežje
OBJEKT Z MERILNIM MESTOM IN ČRPALIŠČEM
HELIODROM
ZAKRIVLJALNI BAZEN
KANAL S1
KANAL S2
KANAL S3
KANAL S4
V1-1
V1-2
V2
V3
V4
S1-10; ø80 KT=74.50 KD=71.79
S1-9; ø80 KT=74.00 KD=71.70
S1-8; ø80 KT=73.95 KD=71.51
S1-7; ø80 KT=73.95 KD=71.55
S1-6; ø80 KT=74.20 KD=71.14
S1-5; ø80 KT=74.30 KD=70.80
S1-4; ø80 KT=74.39 KD=70.92
S1-3; ø80 KT=74.29 KD=70.46
S1-2; ø80 KT=74.29 KD=70.40
S1-1; ø80 KT=74.25 KD=70.05
S2-1; ø80 KT=74.50 KD=70.53
S4-3; ø80 KT=74.15 KD=70.83
S4-2; ø80 KT=74.15 KD=70.83
S4-1; ø100 KT=74.20 KD=70.39
PVC 200; 3.3m; 1.00%
PVC 200; 4.5m; 0.89%
PVC 200; 3.3m; 1.00%
PVC 200; 4.5m; 0.89%
PVC 200; 3.3m; 0.59%
PVC 400; 29.8m; 1.49%
PVC 400; 1.9m;1.49%
PVC 250; 1.7m; 0.40%
PVC 250; 12.7m; 0.40%
PVC 250; 1.7m; 0.40%
PVC 200; 4.5m; 0.89%
PVC 200; 4.5m; 0.89%
PVC 200; 3.3m; 1.00%
PVC 200; 3.3m; 1.00%
PVC 200; 3.3m; 0.59