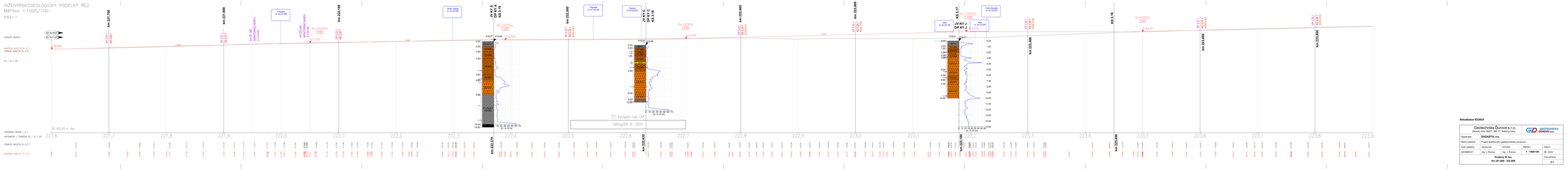

INŽENÝRSKOGEOLOGICKÝ PODÉLNÝ ŘEZ

Měřítko 1:1000/100

KOLEJ 1

STÁVAJÍCÍ OBJEKTY
SO 16-10-01
SO 16-11-01
NAVRŽENÁ NIVELETA TK K.Č.1
STÁVAJÍCÍ NIVELETA TK K.Č.1
KS / JV / DP
km 221,700
DP 3.20.1
KS 3.20.1
416,600
2,500‰
km 221,900
DP 3.21.1
KS 3.21.1
km 221,950
MONITORING NÁSPU
2 x JV+Ink
Propustek
ev. km 221,999
km 222,050
MONITORING NÁSPU
2 x JV+Ink
Rv=20000m
t=9,000m
y=0,002m
417,725
km 222,100
DP 3.22.1
KS 3.22.1
Silniční nadjezd
ev. km 222,298
JV KY A
DP KY A
KS 3.19
418,07
418,09
Rv=20000m
t=10,000m
y=0,002m
418,269
1,600‰
0,00
0,90
1,80
3,00
5,80
6,80
9,30
14,50
15,00
G3 G-F Y
F3 MS
G3 G-F
F7 CH/F7 CE/R6
10 20 30 40 50 60 70
[n / 0,10 m]
km 222,500
DP 3.23.1
KS 3.23.1
KON 0101
Propustek
ev. km 222,543
Podchod
ev. km 222,627
JV KY C
DP KY C
KS 3.18
418,04
418,06
0,00
0,50
1,10
1,40
1,90
3,00
3,20
4,50
8,40
9,50
10,00
GP Y
F3 MS
G3 G-F
F7 CH/F7 CE/R6
0 10 20 30 40 50 60 70
[n / 0,10 m]
Rv=6000m
t=5,700m
y=0,003m
418,458
ŽST Kynšperk nad Ohří
Nástupiště dl. 200m
km 222,800
DP 3.24.1
KS 3.24.1
KON 0101
2,500‰
km 223,000
DP 3.25.1
KS 3.25.1
KON 0102
Most
ev. km 223,169
KS 3.17
Rv=10000m
t=12,500m
y=0,008m
Trubní propustek
ev. km 223,228
Most
ev. km 223,208
JV KY J
DP KY J
419,678
418,21
418,21
0,00
0,90
1,30
2,00
2,50
2,90
5,00
6,00
6,80
7,50
10,00
GP Y
G4 GM
F2 CG
G5 GC
G3 G-F
E4 CS
0,00
1,00
2,00
3,00
4,00
5,00
6,00
7,00
8,00
9,00
10,00
11,00
12,00
13,00
14,00
15,00
0 5 10 15 20 25 30 35 40
[n / 0,10 m]
DP 3.26.1
KS 3.26.1
KON 0102
km 223,300
KS 3.16
Rv=6000m
t=7,501m
y=0,005m
419,678
DP 3.27.1
KS 3.27.1
KON 0103
km 223,600
DP 3.28.1
KS 3.28.1
KON 0103
km 223,800
SR 402,00 m Bpv
SROVNÁVACÍ ROVINA (m)
HEKTOMETRY / STANIČENÍ KS / JV / DP
221,6
221,7
221,8
221,9
222,0
222,1
222,2
222,3
222,4
222,5
222,6
222,7
222,8
222,9
223,0
223,1
223,2
223,3
223,4
223,5
223,6
223,7
223,8
223,9
km 222,370
km 222,635
km 223,180
km 223,450
STÁVAJÍCÍ NIVELETA TK K.Č.1
416,707
416,832
416,952
417,017
417,096
417,171
417,244
417,339
417,411
417,471
417,511
417,557
417,569
417,589
417,625
417,688
417,729
417,765
417,788
417,829
417,861
417,891
417,894
417,910
417,938
417,974
418,009
418,038
418,180
418,183
418,190
418,218
418,233
418,248
418,229
418,233
418,241
418,255
418,263
418,271
418,299
418,323
418,319
418,331
418,334
418,350
418,368
418,387
418,392
418,453
418,505
418,533
418,542
418,541
418,551
418,547
418,516
418,471
418,433
418,389
418,397
418,424
418,444
418,464
418,485
418,480
418,453
418,429
418,442
418,470
418,479
418,478
418,459
418,455
418,468
418,481
418,538
418,551
418,564
418,622
418,632
418,676
418,689
418,704
418,794
418,838
418,885
418,942
418,971
419,054
419,065
419,371
419,477
419,561
419,663
419,690
419,766
419,825
419,875
419,923
419,969
420,032
420,083
420,114
420,142
420,200
420,268
420,339
420,394
420,456
420,477
420,571
NAVRŽENÁ NIVELETA TK K.Č.1
416,600
416,707
416,852
416,932
416,985
417,046
417,102
417,115
417,189
417,261
417,351
417,396
417,437
417,484
417,574
417,600
417,613
417,662
417,723
417,773
417,799
417,818
417,842
417,858
417,926
417,954
417,984
418,001
418,009
418,024
418,094
418,111
418,123
418,156
418,182
418,253
418,258
418,266
418,275
418,282
418,297
418,310
418,325
418,341
418,355
418,364
418,379
418,395
418,402
418,404
418,419
418,432
418,442
418,443
418,461
418,468
418,482
418,533
418,584
418,647
418,662
418,694
418,735
418,767
418,795
418,833
418,877
418,918
418,958
419,040
419,079
419,120
419,160
419,239
419,271
419,304
419,319
419,334
419,363
419,409
419,453
419,514
419,522
419,562
419,614
419,632
419,650
419,670
419,678
419,683
419,742
419,809
419,870
419,931
419,996
420,073
420,132
420,166
420,200
420,259
420,399
420,460
420,536
420,569
420,606
420,664

Aktualizace 03/2024

Geotechnika Ďurove s.r.o. Závodu míru 584/7, 360 17 Karlovy Vary			GEOTECHNIKA ĎUROVE s.r.o.	
Objednatel:	**SAGASTA, a.s.**			
Název zakázky:	Projekt doplňkového geotechnického průzkumu			
Číslo zakázky:	Zpracoval:	Schválil:	Měřítko:	Datum:
202306KV97	Ing. J. Ďurove	Ing. J. Ďurove	**1 : 1000/100**	06 / 2023
Podélný IG řez, km 221,600 - 223,900				Číslo přílohy: **2.1**