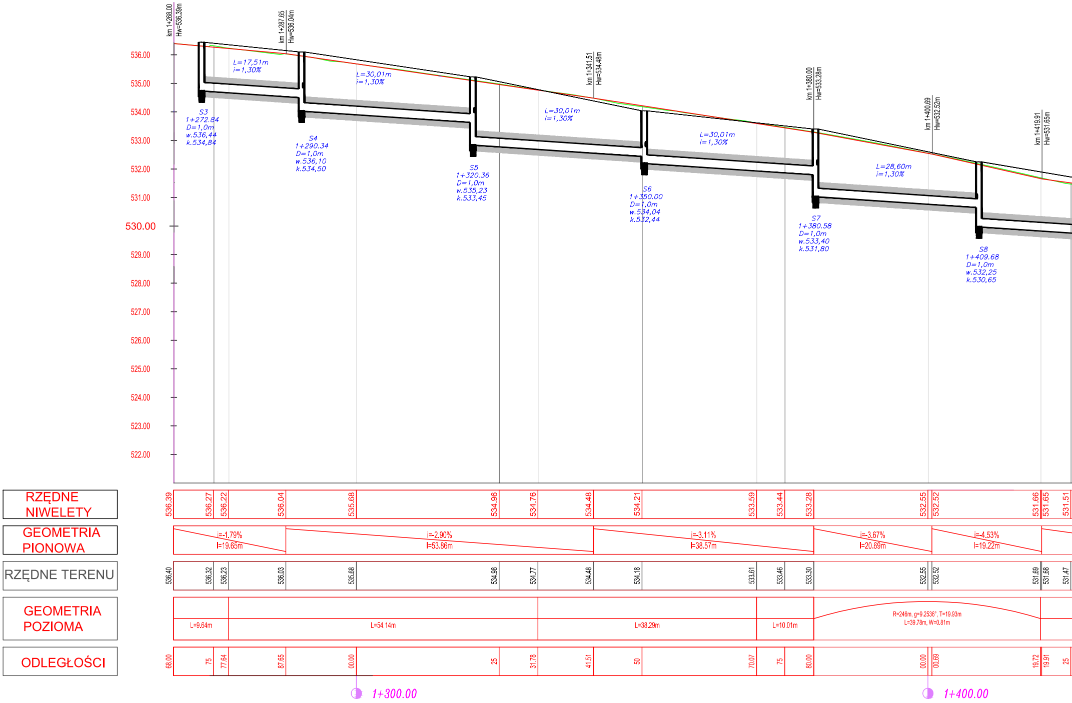
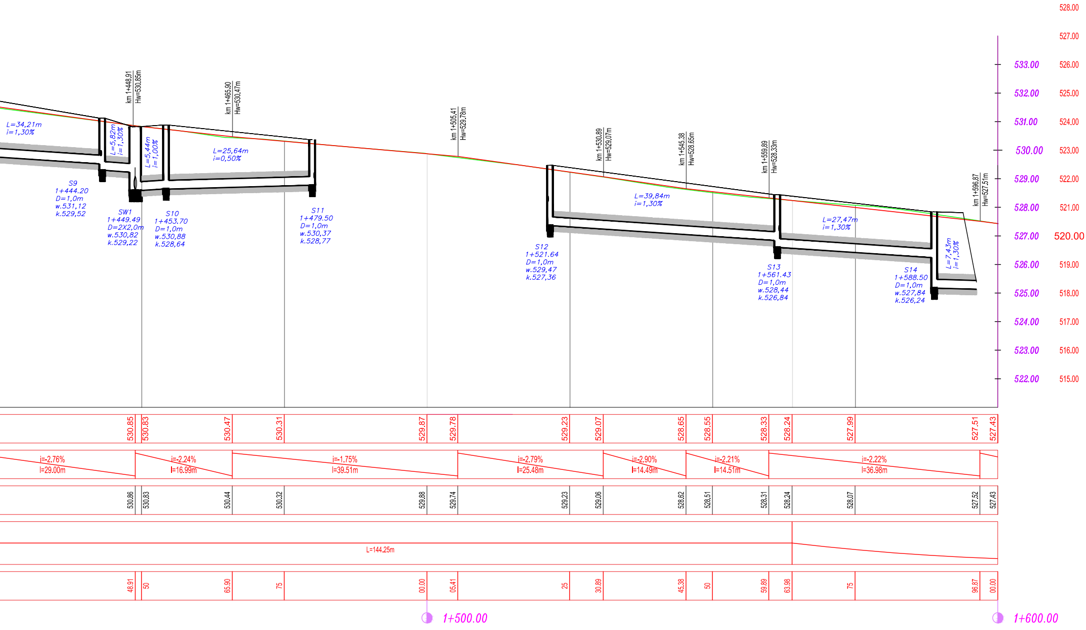
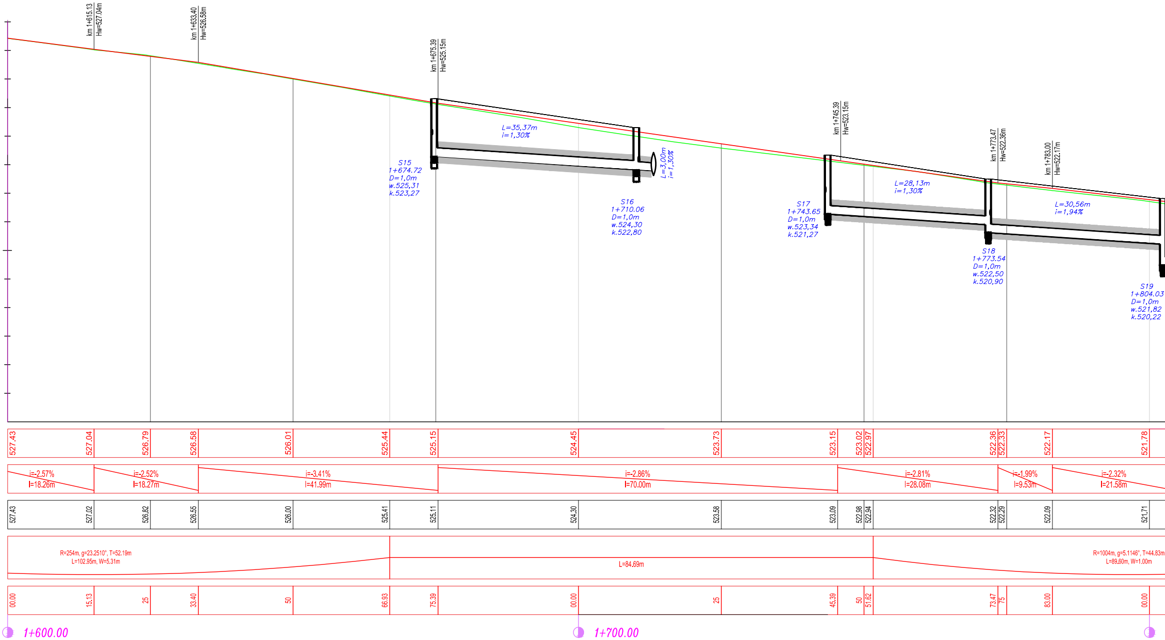
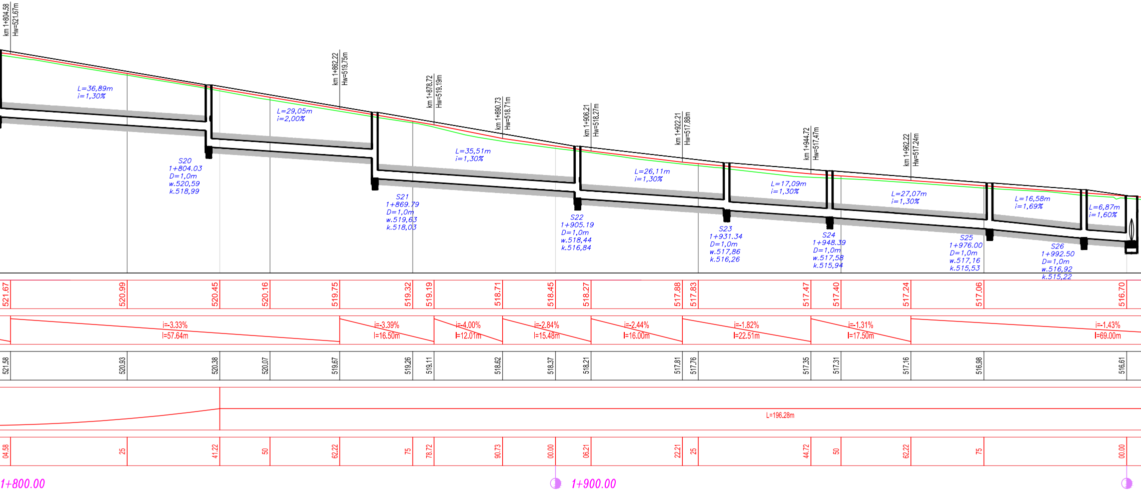
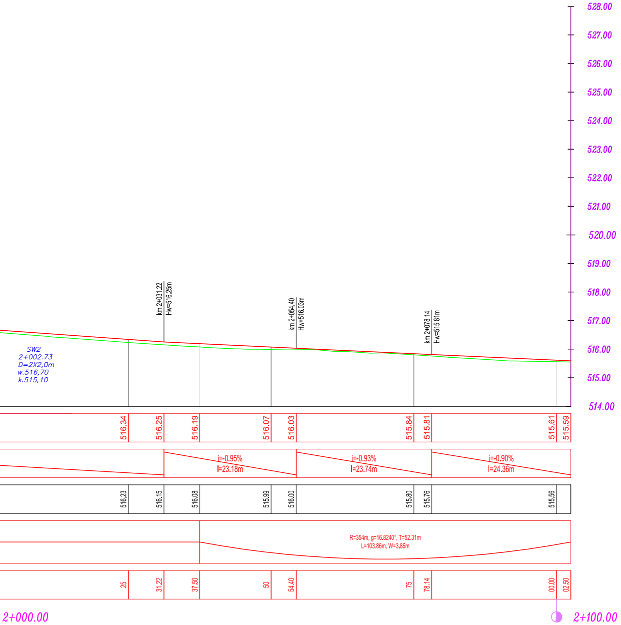

km 1+268.00
Hw=536.39m
km 1+287.65
Hw=536.04m
km 1+341.51
Hw=534.48m
km 1+380.00
Hw=533.28m
km 1+400.69
Hw=532.52m
km 1+419.91
Hw=531.65m
536.00
535.00
534.00
533.00
532.00
531.00
530.00
529.00
528.00
527.00
526.00
525.00
524.00
523.00
522.00
L=17,51m
i=1,30%
L=30,01m
i=1,30%
L=30,01m
i=1,30%
L=30,01m
i=1,30%
L=28,60m
i=1,30%
S3
1+272.84
D=1,0m
w.536,44
k.534,84
S4
1+290.34
D=1,0m
w.536,10
k.534,50
S5
1+320.36
D=1,0m
w.535,23
k.533,45
S6
1+350.00
D=1,0m
w.534,04
k.532,44
S7
1+380.58
D=1,0m
w.533,40
k.531,80
S8
1+409.68
D=1,0m
w.532,25
k.530,65
RZĘDNE NIWELETY
536.39
536.27
536.22
536.04
535.68
534.96
534.76
534.48
534.21
533.59
533.44
533.28
532.55
532.52
531.66
531.65
531.51
GEOMETRIA PIONOWA
i=-1.79%
l=19.65m
i=-2.90%
l=53.86m
i=-3.11%
l=38.57m
i=-3.67%
l=20.69m
i=-4.53%
l=19.22m
RZĘDNE TERENU
536.40
536.32
536.23
536.03
535.68
534.98
534.77
534.48
534.18
533.61
533.46
533.30
532.55
532.52
531.69
531.68
531.47
GEOMETRIA POZIOMA
L=9.64m
L=54.14m
L=38.29m
L=10.01m
R=246m, g=9.2536°, T=19.93m
L=39.78m, W=0.81m
ODLEGŁOŚCI
68.00
75
77.64
87.65
00.00
25
31.78
41.51
50
70.07
75
80.00
00.00
00.69
19.72
19.91
25
1+300.00
1+400.00


528.00
527.00
533.00
526.00
532.00
525.00
531.00
524.00
530.00
523.00
529.00
522.00
528.00
521.00
527.00
520.00
526.00
519.00
525.00
518.00
524.00
517.00
523.00
516.00
522.00
515.00
L=34,21m
i=1,30%
km 1+448.91
Hw=530.85m
L=5,82m
i=1,30%
L=5,44m
i=1,00%
km 1+465.90
Hw=530.47m
L=25,64m
i=0,50%
S9
1+444.20
D=1,0m
w.531,12
k.529,52
SW1
1+449.49
D=2X2,0m
w.530,82
k.529,22
S10
1+453.70
D=1,0m
w.530,88
k.528,64
S11
1+479.50
D=1,0m
w.530,37
k.528,77
km 1+505.41
Hw=529.78m
km 1+530.89
Hw=529.07m
km 1+545.38
Hw=528.65m
km 1+559.89
Hw=528.33m
L=39,84m
i=1,30%
S12
1+521.64
D=1,0m
w.529,47
k.527,36
S13
1+561.43
D=1,0m
w.528,44
k.526,84
L=27,47m
i=1,30%
S14
1+588.50
D=1,0m
w.527,84
k.526,24
L=7,43m
i=1,30%
km 1+596.87
Hw=527.51m
530.85
530.83
530.47
530.31
529.87
529.78
529.23
529.07
528.65
528.55
528.33
528.24
527.99
527.51
527.43
i=-2.76%
l=29.00m
i=-2.24%
l=16.99m
i=-1.75%
l=39.51m
i=-2.79%
l=25.48m
i=-2.90%
l=14.49m
i=-2.21%
l=14.51m
i=-2.22%
l=36.98m
530.86
530.83
530.44
530.32
529.88
529.74
529.23
529.06
528.62
528.51
528.31
528.24
528.07
527.52
527.43
L=144.25m
48.91
50
65.90
75
00.00
05.41
25
30.89
45.38
50
59.89
63.98
75
96.87
00.00
1+500.00
1+600.00


km 1+615.13
Hw=527.04m
km 1+633.40
Hw=526.58m
km 1+675.39
Hw=525.15m
L=35,37m
i=1,30%
S15
1+674.72
D=1,0m
w.525,31
k.523,27
L=3,00m
i=1,30%
S16
1+710.06
D=1,0m
w.524,30
k.522,80
km 1+745.39
Hw=523.15m
L=28,13m
i=1,30%
S17
1+743.65
D=1,0m
w.523,34
k.521,27
km 1+773.47
Hw=522.36m
km 1+783.00
Hw=522.17m
L=30,56m
i=1,94%
S18
1+773.54
D=1,0m
w.522,50
k.520,90
S19
1+804.03
D=1,0m
w.521,82
k.520,22
527.43
527.04
526.79
526.58
526.01
525.44
525.15
524.45
523.73
523.15
523.02
522.97
522.36
522.33
522.17
521.78
i=-2.57%
l=18.26m
i=-2.52%
l=18.27m
i=-3.41%
l=41.99m
i=-2.86%
l=70.00m
i=-2.81%
l=28.08m
i=-1.99%
l=9.53m
i=-2.32%
l=21.58m
527.43
527.02
526.82
526.55
526.00
525.41
525.11
524.30
523.58
523.09
522.98
522.94
522.32
522.29
522.09
521.71
R=254m, g=23.2510°, T=52.19m
L=102.95m, W=5.31m
L=84.69m
R=1004m, g=5.1146°, T=44.83m
L=89.60m, W=1.00m
00.00
15.13
25
33.40
50
66.93
75.39
00.00
25
45.39
50
51.62
73.47
75
83.00
00.00
1+600.00
1+700.00


km 1+804.58
Hw=521.67m
L=36,89m
i=1,30%
S20
1+804.03
D=1,0m
w.520,59
k.518,99
L=29,05m
i=2,00%
km 1+862.22
Hw=519.75m
S21
1+869.79
D=1,0m
w.519,63
k.518,03
km 1+878.72
Hw=519.19m
L=35,51m
i=1,30%
km 1+890.73
Hw=518.71m
km 1+906.21
Hw=518.27m
S22
1+905.19
D=1,0m
w.518,44
k.516,84
L=26,11m
i=1,30%
km 1+922.21
Hw=517.88m
S23
1+931.34
D=1,0m
w.517,86
k.516,26
L=17,09m
i=1,30%
km 1+944.72
Hw=517.47m
S24
1+948.39
D=1,0m
w.517,58
k.515,94
km 1+962.22
Hw=517.24m
L=27,07m
i=1,30%
S25
1+976.00
D=1,0m
w.517,16
k.515,53
L=16,58m
i=1,69%
S26
1+992.50
D=1,0m
w.516,92
k.515,22
L=6,87m
i=1,60%
521.67
520.99
520.45
520.16
519.75
519.32
519.19
518.71
518.45
518.27
517.88
517.83
517.47
517.40
517.24
517.06
516.70
i=-3.33%
l=57.64m
i=-3.39%
l=16.50m
i=-4.00%
l=12.01m
i=-2.84%
l=15.48m
i=-2.44%
l=16.00m
i=-1.82%
l=22.51m
i=-1.31%
l=17.50m
i=-1.43%
l=69.00m
521.58
520.93
520.38
520.07
519.67
519.26
519.11
518.62
518.37
518.21
517.81
517.76
517.35
517.31
517.16
516.98
516.61
L=196.28m
04.58
25
41.22
50
62.22
75
78.72
90.73
00.00
06.21
22.21
25
44.72
50
62.22
75
00.00
1+800.00
1+900.00


528.00
527.00
526.00
525.00
524.00
523.00
522.00
521.00
520.00
519.00
518.00
517.00
516.00
515.00
514.00
km 2+031.22
Hw=516.25m
km 2+054.40
Hw=516.03m
km 2+078.14
Hw=515.81m
SW2
2+002.73
D=2X2,0m
w.516,70
k.515,10
516.34
516.25
516.19
516.07
516.03
515.84
515.81
515.61
515.59
i=-0.95%
l=23.18m
i=-0.93%
l=23.74m
i=-0.90%
l=24.36m
516.23
516.15
516.08
515.99
516.00
515.80
515.76
515.56
R=354m, g=16.8240°, T=52.31m
L=103.86m, W=3,85m
25
31.22
37.50
50
54.40
75
78.14
00.00
02.50
2+000.00
2+100.00

Inwestor:	Jednostka Projektowa:
Gmina Krościenko nad Dunajcem Rynek 35 34-450 Krościenko nad Dunajcem	SK Projekt Budownictwo Krzysztof Stopka Pańska 5 34-431 Ostrowsko

Nazwa opracowania:

"Budowa chodnika w ciągu drogi wojewódzkiej nr 969 w miejscowości Grywałd, gmina Krościenko nad Dunajcem, od 080 km 1+155-1+272 strona lewa, 1+268-2+048,50 strona prawa

Branża:	Adres obiektu budowlanego:	Miejscowość: Grywałd	Część:
DROGOWA	Powiat: nowotarski	Województwo: małopolskie	Projekt wykonawczy

Funkcja:	Imię, Nazwisko:	Uprawnienia, specjalność:	Podpis:
Projektant:	*mgr inż. Krzysztof Stopka*	MAP/0022/PBD/18 inżynieryjna drogowa	

Nazwa	Profil podłużny – strona prawa	Nr rys. 3.2	Skala: 1:100/500

Prawa autorskie zastrzeżone, wlcznie z prawem reprodukcji lub udostępniania osobom trzecim niniejszego rysunku lub jego części bez upoważnienia inwestora.

07.2020