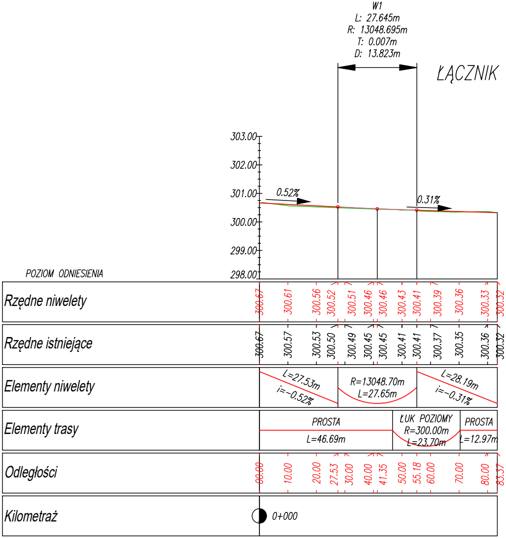
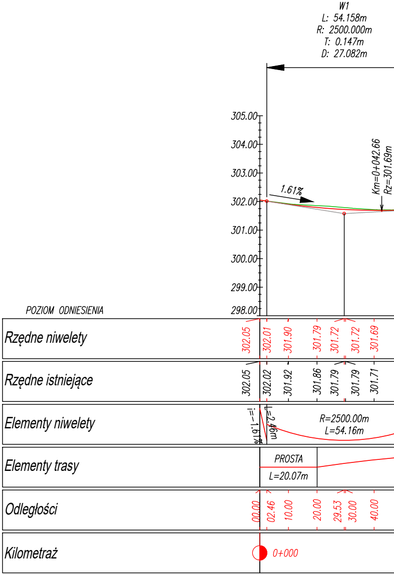
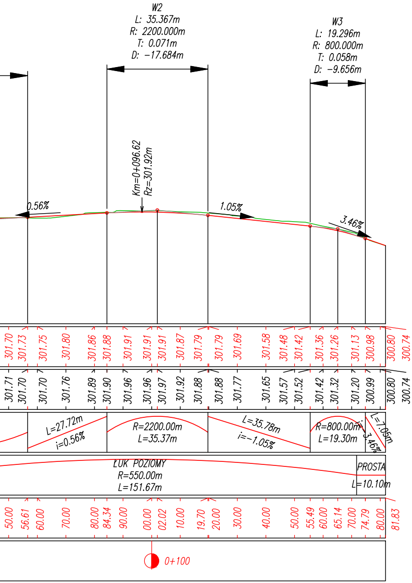
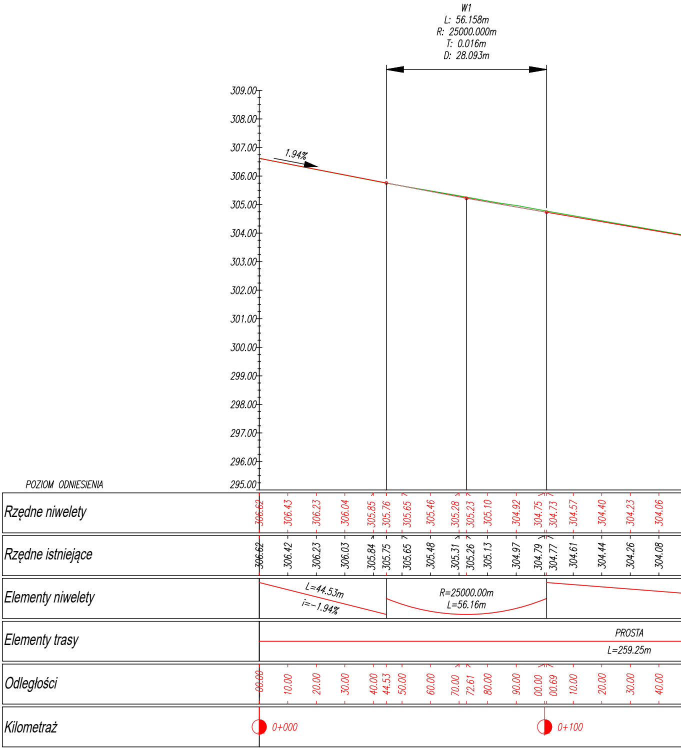

W1
L: 27.645m
R: 13048.695m
T: 0.007m
D: 13.823m
ŁĄCZNIK
303.00
302.00
301.00
300.00
299.00
298.00
0.52%
0.31%
POZIOM ODNIESIENIA
Rzędne niwelety
300.67
300.61
300.56
300.52
300.51
300.46
300.46
300.43
300.41
300.39
300.36
300.33
300.32
Rzędne istniejące
300.67
300.57
300.53
300.50
300.49
300.45
300.45
300.41
300.41
300.37
300.35
300.36
300.32
Elementy niwelety
L=27.53m
i=-0.52%
R=13048.70m
L=27.65m
L=28.19m
i=-0.31%
Elementy trasy
PROSTA
L=46.69m
ŁUK POZIOMY
R=300.00m
L=23.70m
PROSTA
L=12.97m
Odległości
00.00
10.00
20.00
27.53
30.00
40.00
41.35
50.00
55.18
60.00
70.00
80.00
83.37
Kilometraż
0+000


W1
L: 54.158m
R: 2500.000m
T: 0.147m
D: 27.082m
305.00
304.00
303.00
302.00
301.00
300.00
299.00
298.00
1.61%
Km=0+042.66
Rz=301.69m
POZIOM ODNIESIENIA
Rzędne niwelety
302.05
302.01
301.90
301.79
301.72
301.72
301.69
Rzędne istniejące
302.05
302.02
301.92
301.86
301.79
301.79
301.71
Elementy niwelety
i=-1.61%
L=2.46m
R=2500.00m
L=54.16m
Elementy trasy
PROSTA
L=20.07m
Odległości
00.00
02.46
10.00
20.00
29.53
30.00
40.00
Kilometraż
0+000

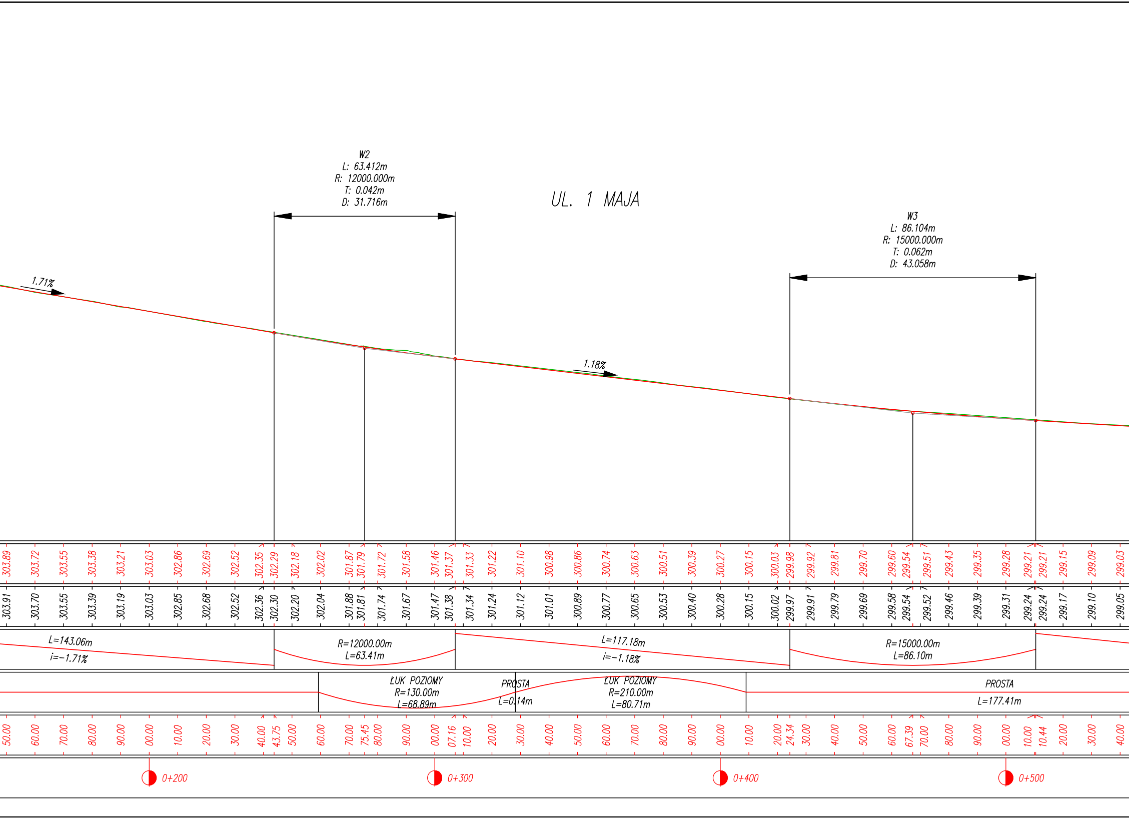
UL. PARKOWA – 3 MAJA

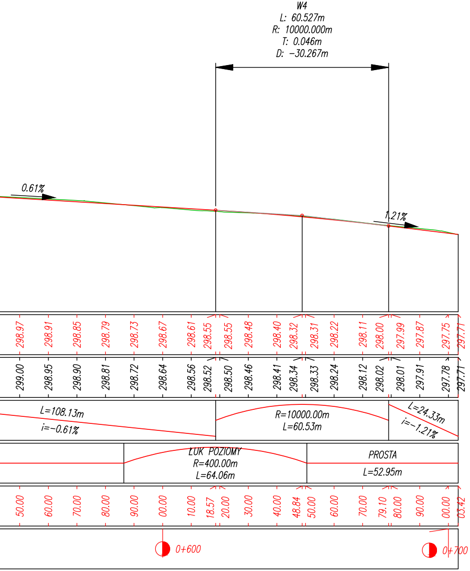


W2
L: 35.367m
R: 2200.000m
T: 0.071m
D: −17.684m
W3
L: 19.296m
R: 800.000m
T: 0.058m
D: −9.656m
Km=0+096.62
Rz=301.92m
0.56%
1.05%
3.46%
301.70 301.73 301.75 301.80 301.86 301.88 301.91 301.91 301.91 301.87 301.79 301.79 301.69 301.58 301.48 301.42 301.36 301.26 301.13 300.98 300.80 300.74
301.71 301.70 301.70 301.76 301.89 301.90 301.96 301.96 301.97 301.92 301.88 301.88 301.77 301.65 301.57 301.52 301.42 301.32 301.20 300.99 300.80 300.74
L=27.72m
i=0.56%
R=2200.00m
L=35.37m
L=35.78m
i=−1.05%
R=800.00m
L=19.30m
L=7.05m
3.46%
ŁUK POZIOMY
R=550.00m
L=151.67m
PROSTA
L=10.10m
50.00 56.61 60.00 70.00 80.00 84.34 90.00 00.00 02.02 10.00 19.70 20.00 30.00 40.00 50.00 55.49 60.00 65.14 70.00 74.79 80.00 81.83
0+100



W1
L: 56.158m
R: 25000.000m
T: 0.016m
D: 28.093m
309.00
308.00
307.00
306.00
305.00
304.00
303.00
302.00
301.00
300.00
299.00
298.00
297.00
296.00
295.00
1.94%
POZIOM ODNIESIENIA
Rzędne niwelety
306.62 306.43 306.23 306.04 305.85 305.76 305.65 305.46 305.28 305.23 305.10 304.92 304.75 304.73 304.57 304.40 304.23 304.06
Rzędne istniejące
306.62 306.42 306.23 306.03 305.84 305.75 305.65 305.48 305.31 305.26 305.13 304.97 304.79 304.77 304.61 304.44 304.26 304.08
Elementy niwelety
L=44.53m
i=−1.94%
R=25000.00m
L=56.16m
Elementy trasy
PROSTA
L=259.25m
Odległości
00.00 10.00 20.00 30.00 40.00 44.53 50.00 60.00 70.00 72.61 80.00 90.00 00.00 00.69 10.00 20.00 30.00 40.00
Kilometraż
0+000
0+100


UL. 1 MAJA
W2
L: 63.412m
R: 12000.000m
T: 0.042m
D: 31.716m
W3
L: 86.104m
R: 15000.000m
T: 0.062m
D: 43.058m
1.71%
1.18%
303.89 303.72 303.55 303.38 303.21 303.03 302.86 302.69 302.52 302.35 302.29 302.18 302.02 301.87 301.79 301.72 301.58 301.46 301.37 301.33 301.22 301.10 300.98 300.86 300.74 300.63 300.51 300.39 300.27 300.15 300.03 299.98 299.92 299.81 299.70 299.60 299.54 299.51 299.43 299.35 299.28 299.21 299.21 299.15 299.09 299.03
303.91 303.70 303.55 303.39 303.19 303.03 302.85 302.68 302.52 302.36 302.30 302.20 302.04 301.88 301.81 301.74 301.67 301.47 301.38 301.34 301.24 301.12 301.01 300.89 300.77 300.65 300.53 300.40 300.28 300.15 300.02 299.97 299.91 299.79 299.69 299.58 299.54 299.52 299.46 299.39 299.31 299.24 299.24 299.17 299.10 299.05
L=143.06m
i=-1.71%
R=12000.00m
L=63.41m
L=117.18m
i=-1.18%
R=15000.00m
L=86.10m
ŁUK POZIOMY
R=130.00m
L=68.89m
PROSTA
L=0.14m
ŁUK POZIOMY
R=210.00m
L=80.71m
PROSTA
L=177.41m
50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 30.00 40.00 43.75 50.00 60.00 70.00 75.45 80.00 90.00 00.00 07.16 10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 24.34 30.00 40.00 50.00 60.00 67.39 70.00 80.00 90.00 00.00 10.00 10.44 20.00 30.00 40.00
0+200
0+300
0+400
0+500


W4
L: 60.527m
R: 10000.000m
T: 0.046m
D: −30.267m
0.61%
1.21%
298.97
298.91
298.85
298.79
298.73
298.67
298.61
298.55
298.55
298.48
298.40
298.32
298.31
298.22
298.11
298.00
297.99
297.87
297.75
297.71
299.00
298.95
298.90
298.81
298.72
298.64
298.56
298.52
298.50
298.46
298.41
298.34
298.33
298.24
298.12
298.02
298.01
297.91
297.78
297.71
L=108.13m
i=−0.61%
R=10000.00m
L=60.53m
L=24.33m
i=−1.21%
ŁUK POZIOMY
R=400.00m
L=64.06m
PROSTA
L=52.95m
50.00
60.00
70.00
80.00
90.00
00.00
10.00
18.57
20.00
30.00
40.00
48.84
50.00
60.00
70.00
79.10
80.00
90.00
00.00
03.42
0+600
0+700

LEGENDA:

- 🟥 NIWELETA DROGI
- 🟩 PROFIL TERENU

Inwestor:	**BURMISTRZ MIASTA BIELAWA** **PLAC WOLNOŚCI 1** **58-260 BIELAWA**				
Jednostka: projektowa	**MTI PROJEKT** 58−200 Dzierżoniów, ul. Sienkiewicza 10a/4 tel: 508 854 096				
Tytuł projektu:	*ROZBUDOWA I PRZEBUDOWA DROGI GMINNEJ UL. 1 MAJA W BIELAWIE*				Stadium **PROJEKT WYKONAWCZY**
Tytuł rysunku:	**PROFIL PODŁUŻNY DROGOWY**				
	Zespół projektowy	Specjalność	Nr uprawnień	Podpis	Data 10.2020 Skala :1:100/1000 rys. nr 4
Projektant:	mgr inż. Tomasz Cabała	inżynieryjna (drogowa)	220/DOŚ/08		