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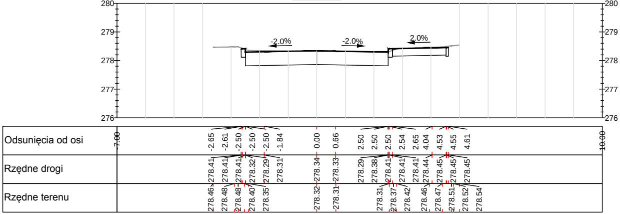
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-2.50
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Rzędne drogi
278.41
278.41
278.41
278.32
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278.31
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278.29
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278.41
278.41
278.41
278.44
278.45
278.45
278.45
Rzędne terenu
278.46
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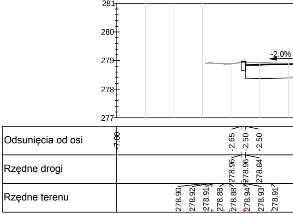
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278.96
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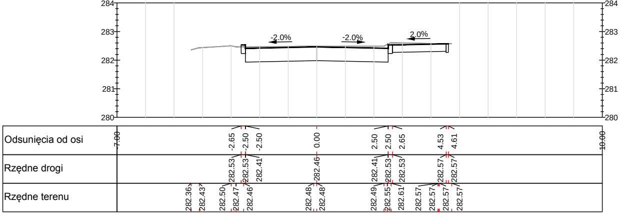
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-2.50
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2.50
2.65
4.53
4.61
10.00
Rzędne drogi
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282.53
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Rzędne terenu
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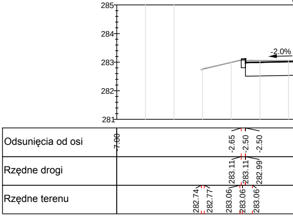
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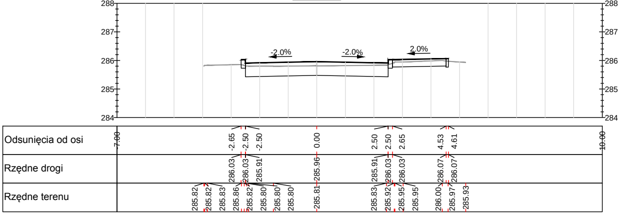
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2.50
2.65
4.53
4.61
10.00
Rzędne drogi
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286.03
285.91
285.96
285.91
286.03
286.03
286.07
286.07
Rzędne terenu
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285.82
285.83
285.86
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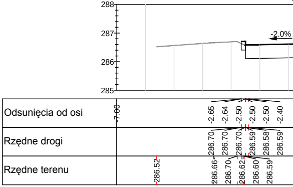
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-2.50
-2.40
Rzędne drogi
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286.70
286.59
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Rzędne terenu
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286.59

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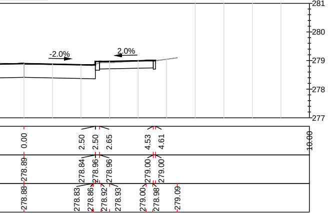
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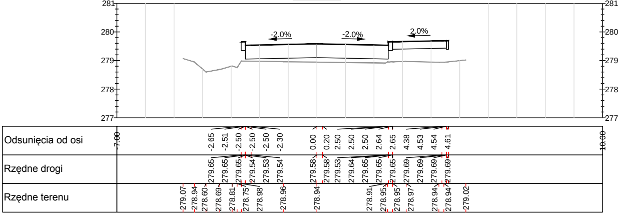
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Odsunięcia od osi
Rzędne drogi
Rzędne terenu
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-2.65
-2.51
-2.50
-2.50
-2.50
-2.30
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0.20
2.50
2.50
2.50
2.64
2.65
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4.53
4.54
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10.00
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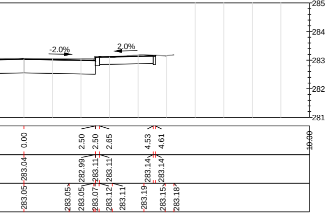
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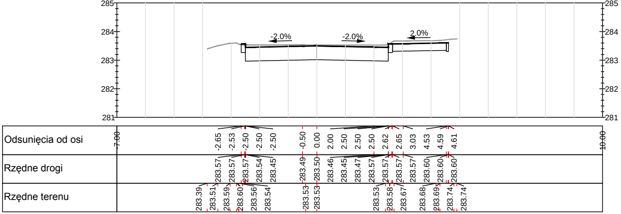
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Odsunięcia od osi
Rzędne drogi
Rzędne terenu
-7.00
-2.65
-2.53
-2.50
-2.50
-2.50
-0.50
0.00
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2.50
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2.62
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10.00
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32
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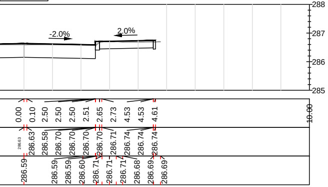
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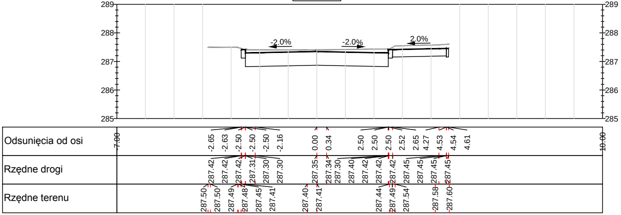
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286
285
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-2.0%
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Odsunięcia od osi
Rzędne drogi
Rzędne terenu
-7.00
-2.65
-2.63
-2.50
-2.50
-2.50
-2.16
0.00
0.34
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2.50
2.50
2.52
2.65
4.27
4.53
4.54
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10.00
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287.49
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22
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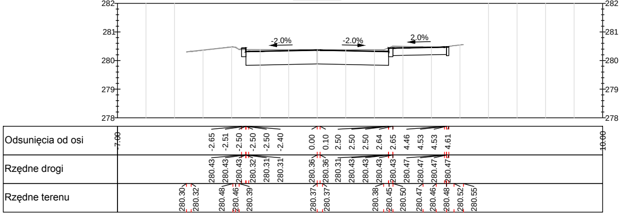
282
281
280
279
278
-2.0%
-2.0%
2.0%
-7.00
10.00

Odsunięcia od osi	Rzędne drogi
-2.65	280.43
-2.51	280.43
-2.50	280.43
-2.50	280.32
-2.50	280.31
-2.40	280.31
0.00	280.36
0.10	280.36
2.50	280.31
2.50	280.43
2.50	280.43
2.64	280.43
2.65	280.43
4.46	280.47
4.53	280.47
4.53	280.47
4.61	280.47

Rzędne terenu: 280.30, 280.32, 280.48, 280.46, 280.39, 280.37, 280.37, 280.38, 280.45, 280.50, 280.47, 280.46, 280.48, 280.52, 280.55

23
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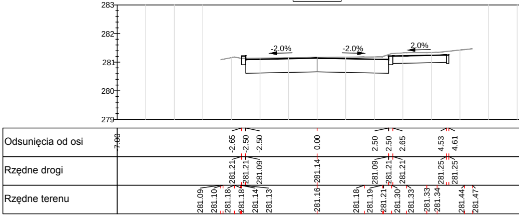
283
282
281
280
279
-2.0%
-2.0%
2.0%
-7.00

Odsunięcia od osi	Rzędne drogi
-2.65	281.21
-2.50	281.21
-2.50	281.09
0.00	281.14
2.50	281.09
2.50	281.21
2.65	281.21
4.53	281.25
4.61	281.25

Rzędne terenu: 281.09, 281.10, 281.18, 281.18, 281.14, 281.13, 281.16, 281.18, 281.19, 281.21, 281.30, 281.33, 281.33, 281.34, 281.44, 281.47

28
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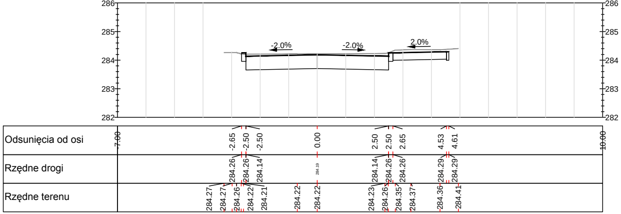
286
285
284
283
282
-2.0%
-2.0%
2.0%
-7.00
10.00

Odsunięcia od osi	Rzędne drogi
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-2.50	284.26
-2.50	284.14
0.00	284.19
2.50	284.14
2.50	284.26
2.65	284.26
4.53	284.29
4.61	284.29

Rzędne terenu: 284.27, 284.27, 284.26, 284.22, 284.21, 284.22, 284.22, 284.23, 284.26, 284.35, 284.37, 284.36, 284.41

29
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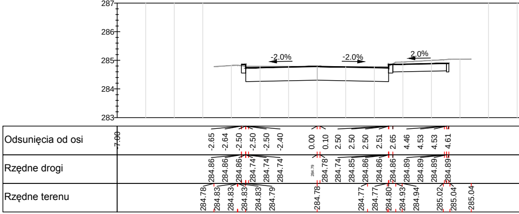
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286
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284
283
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-2.0%
2.0%
-7.00

Odsunięcia od osi	Rzędne drogi
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-2.64	284.86
-2.50	284.86
-2.50	284.74
-2.50	284.74
-2.40	284.74
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0.10	284.78
2.50	284.74
2.50	284.85
2.50	284.86
2.51	284.86
2.65	284.86
4.46	284.89
4.53	284.89
4.53	284.89
4.61	284.89

Rzędne terenu: 284.78, 284.83, 284.83, 284.83, 284.83, 284.79, 284.78, 284.77, 284.77, 284.80, 284.93, 284.94, 285.02, 285.04, 285.04

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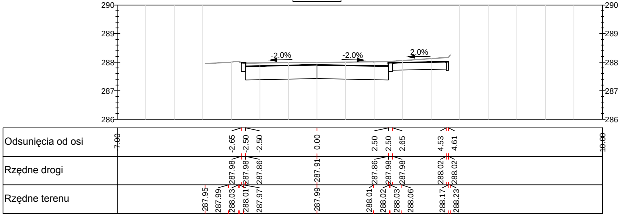
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288
287
286
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-7.00
10.00

Odsunięcia od osi	Rzędne drogi
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-2.50	287.98
-2.50	287.86
0.00	287.91
2.50	287.86
2.50	287.98
2.65	287.98
4.53	288.02
4.61	288.02

Rzędne terenu: 287.95, 287.99, 288.03, 288.01, 287.97, 287.99, 288.01, 288.02, 288.03, 288.06, 288.17, 288.23

35
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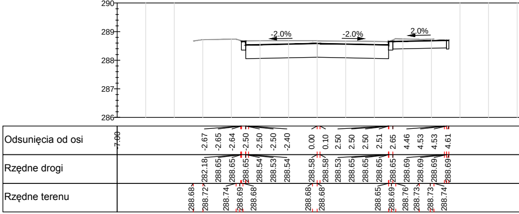
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288
287
286
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-7.00

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-2.65	288.65
-2.64	288.65
-2.50	288.65
-2.50	288.54
-2.50	288.53
-2.40	288.54
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0.10	288.58
2.50	288.53
2.50	288.65
2.50	288.65
2.51	288.65
2.65	288.65
4.46	288.69
4.53	288.69
4.53	288.69
4.61	288.69

Rzędne terenu: 288.68, 288.72, 288.74, 288.69, 288.68, 288.68, 288.68, 288.65, 288.69, 288.76, 288.73, 288.73, 288.74

283
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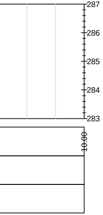
281
280
279
10.00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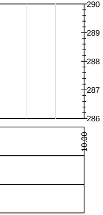
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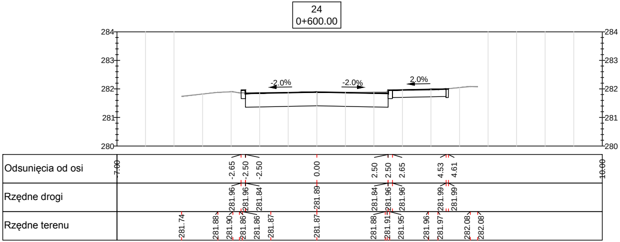
10.00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Odsunięcia od osi
-7.00 -2.65 -2.50 -2.50 0.00 2.50 2.50 2.65 4.53 4.61 10.00
Rzędne drogi
281.96 281.96 281.84 281.89 281.84 281.96 281.96 281.99 281.99
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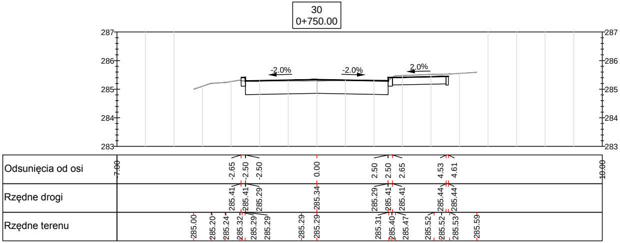
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286
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Rzędne drogi
285.41 285.41 285.29 285.34 285.29 285.41 285.41 285.44 285.44
Rzędne terenu
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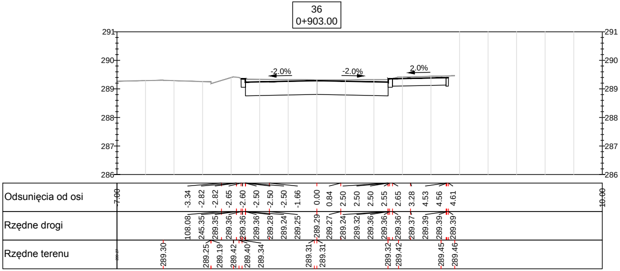
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290
289
288
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Odsunięcia od osi
-7.00 -3.34 -2.82 -2.82 -2.65 -2.60 -2.50 -2.50 -2.50 -1.66 0.00 0.84 2.50 2.50 2.50 2.55 2.65 3.28 4.53 4.56 4.61 10.00
Rzędne drogi
108.08 245.35 289.35 289.36 289.36 289.36 289.28 289.24 289.25 289.29 289.27 289.24 289.32 289.36 289.36 289.36 289.37 289.39 289.39 289.39
Rzędne terenu
289.27 289.30 289.25 289.19 289.42 289.40 289.34 289.31 289.31 289.32 289.42 289.45 289.46

LEGENDA:

━━ teren projektowany

── teren istniejący

Biuro projektowe:

DROCAD sp.z o.o.

ul. Katowicka 202 43–100 Tychy
Tel. 32 72 20 500
www.drocad.pl
e–mail: biuro@drocad.pl

Inwestor:

GMINA STĄPORKÓW
ul. Marszałka Józefa Piłsudskiego 132A, 26–220 Stąporków

Nazwa obiektu budowlanego:

Budowa ulicy Kościuszki wraz z niezbędną infrastrukturą techniczną w Stąporkowie

Adres obiektu budowlanego:	*Miejscowość:* Stąporków	*Powiat:* konecki	*Województwo:* świętokrzyskie

Część: **PW**

Nazwa rysunku: **PRZEKROJE POPRZECZNE**

ZESPÓŁ PROJEKTOWY

Funkcja:	*Imię, Nazwisko:*	*Uprawnienia:*	*Podpis:*
Projektant:	inż. Jarosław SATERNUS	SLK/3039/PWOD/10	
Asystent projektanta:	mgr inż. Michał SORNEK	–	
Asystent projektanta:	–	–	–
Asystent projektanta:	–	–	–
Projektant Sprawdzający:	mgr inż. Mariusz STĘPNIAK	SLK/0999/PWOD/05	

Projekt:	*Skala:*	*Data:*	*Branża*	*Nr rys.:*	*Arkusz:*
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