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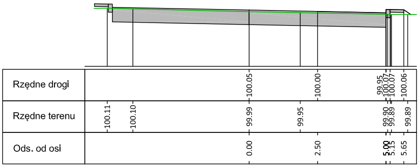
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100.07
100.06
Rzędne terenu
100.11
100.10
99.99
99.95
99.90
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99.89
Ods. od osi
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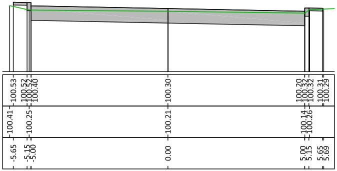
0+100.000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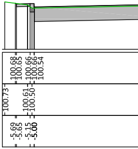
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-5.00

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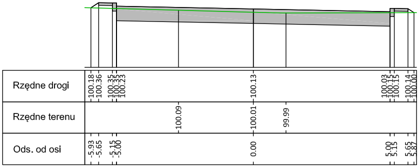
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100.23
100.13
100.03
100.15
100.15
100.14
100.00
Rzędne terenu
100.09
100.01
99.99
Ods. od osi
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-5.15
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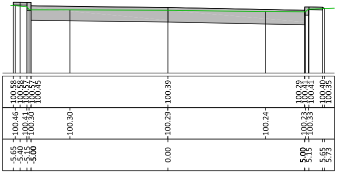
0+125.000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100.30
100.29
100.24
100.23
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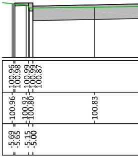
5.73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-5.00

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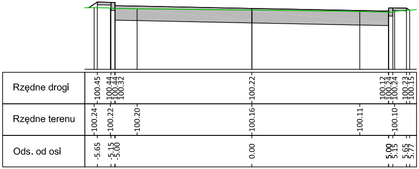
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100.23
100.15
Rzędne terenu
100.24
100.22
100.20
100.16
100.11
100.10
Ods. od osi
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-5.15
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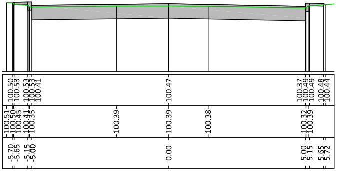
5.77

0+150.000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100.41
100.35
100.39
100.39
100.38
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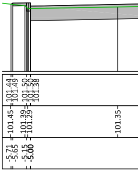
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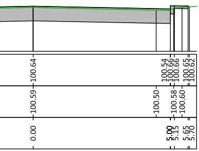
-5.00

0+175.000



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5.70

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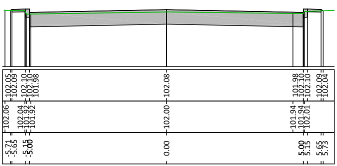

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101.94
102.01
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5.73

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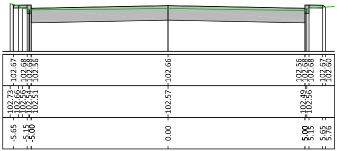

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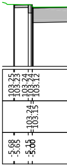

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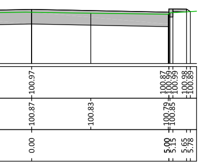
-5.00

0+200.000



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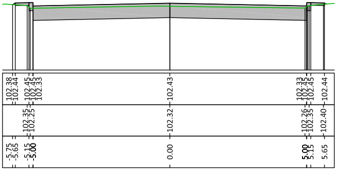

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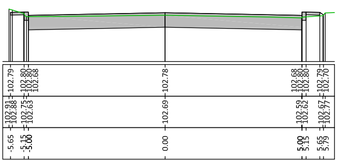
0+350.000



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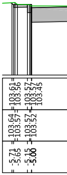

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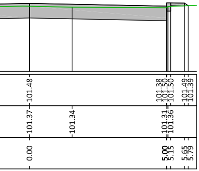
0+225.000



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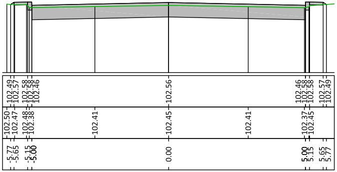
0+300.000



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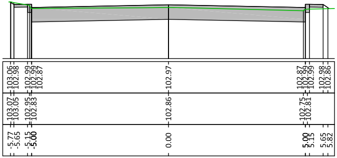
5.77

0+375.000



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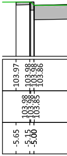

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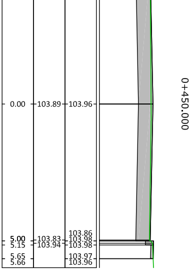
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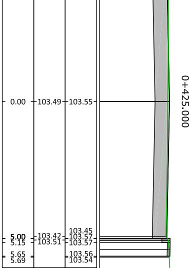
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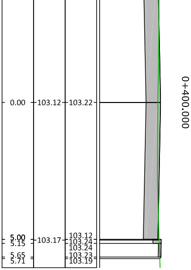
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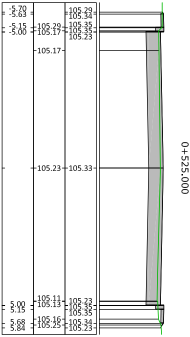
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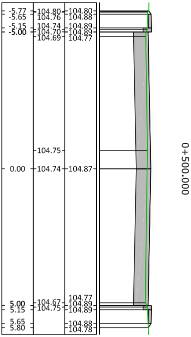
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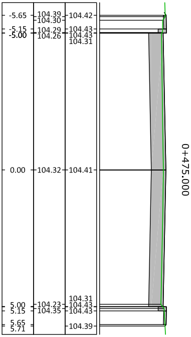
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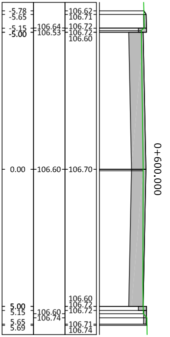
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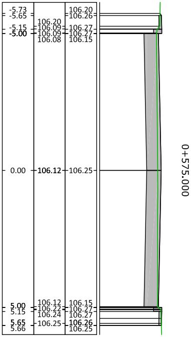
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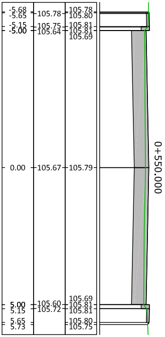
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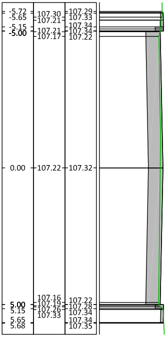
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107.35

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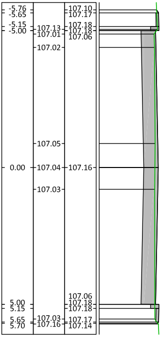
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107.14

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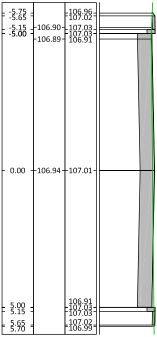
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107.03
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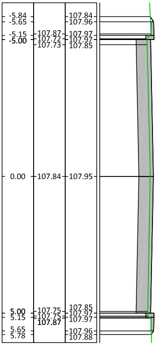
106.99

0+625.000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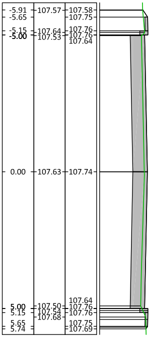
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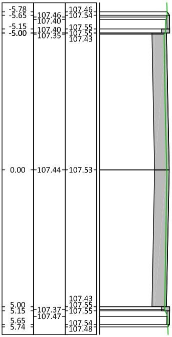
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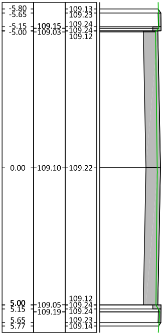
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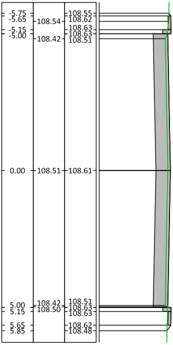
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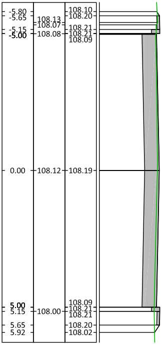
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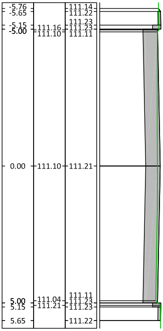

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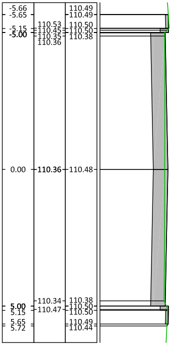

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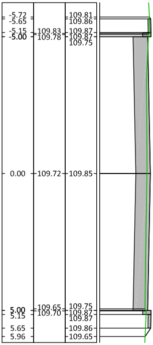

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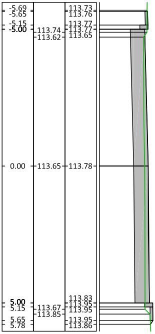

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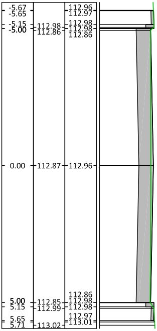

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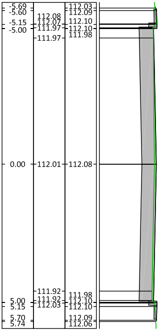

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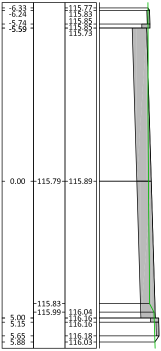

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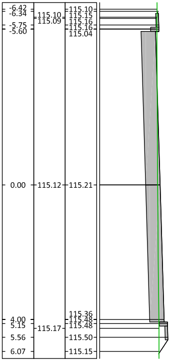

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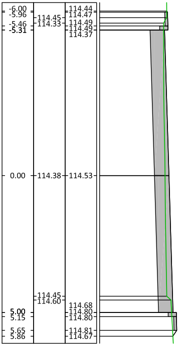

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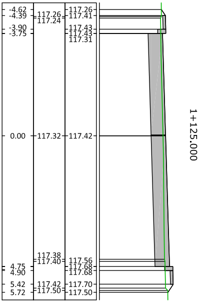
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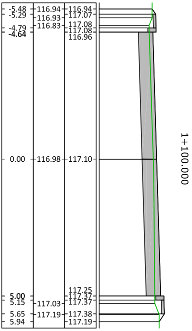
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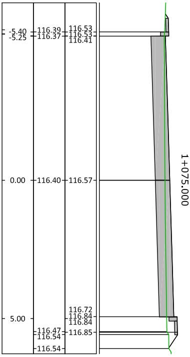
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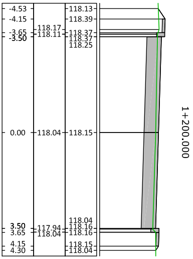
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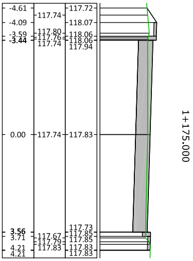
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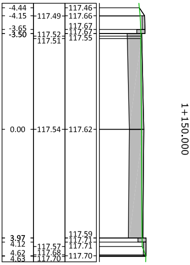
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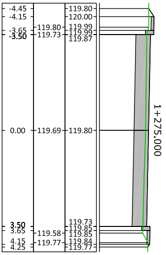
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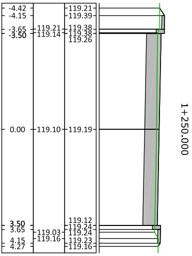
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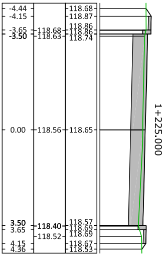
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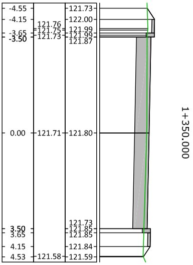
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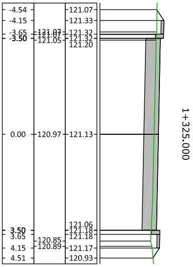
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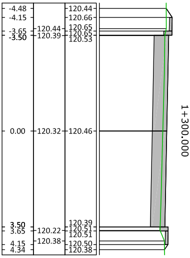
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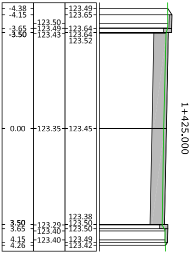
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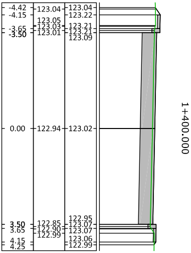
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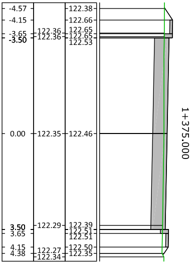
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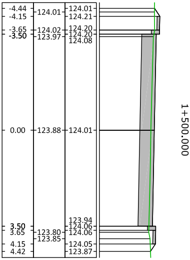
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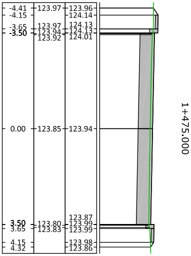
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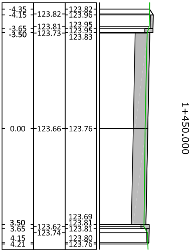
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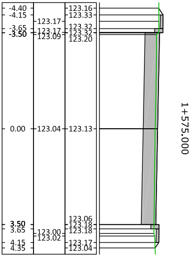
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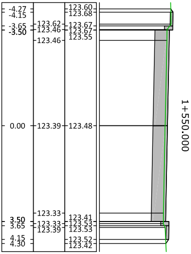
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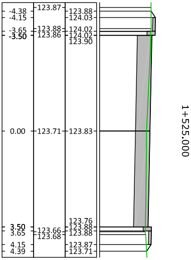
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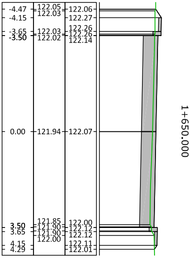
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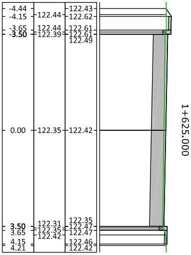
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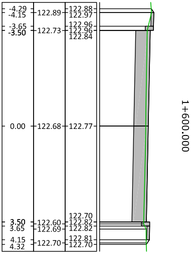
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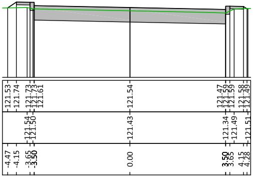
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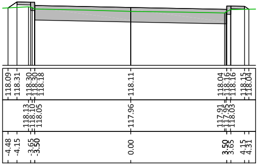
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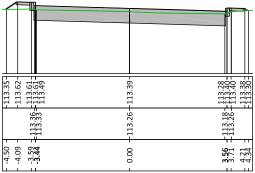
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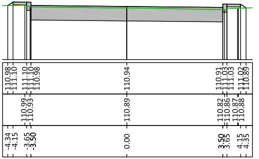
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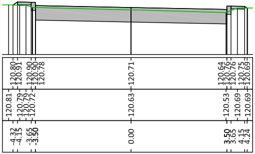
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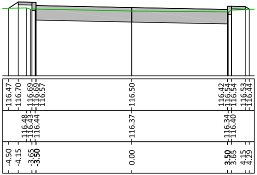
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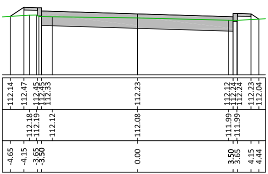
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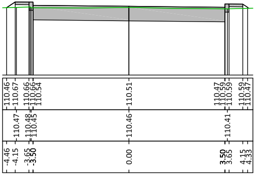
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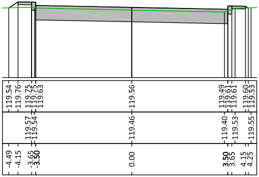
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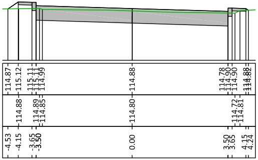
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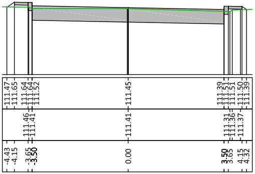
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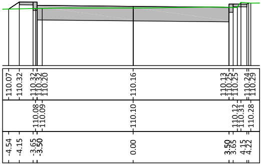
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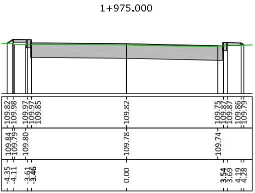
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NIP: 629-246-26-89; REGON: 276255312;
tel: (32) 295 67 00; fax: (32) 262 50 32; E-Mail: um@dabrowa-gornicza.pl

INWESTYCJA: Opracowanie dokumentacji wykonawczej oraz Studium wykonalności dla zadania pn. "Przebudowa drogi powiatowej ul. Piłsudskiego w Dąbrowie Górniczej na odcinku od skrzyżowania z ul. Morcinka do skrzyżowania z ul. Piecucha (prawa strona – kierunek S1, Huta Katowice)"

BRANŻA: DROGOWA				**STADIUM** PBW
TYTUL RYSUNKU: PRZEKROJE POPRZECZNE PEŁNE DROGI				**ZLECENIE** KT 51
PROJEKTOWAŁ: inż. S. Pietras	**NR UPRAW.** 568/02	**PODPIS:**	**DATA WYKONANIA:** 08.07.2015r.	**SKALA** 1:100
SPRAWDZIŁ:	**NR UPRAW.**	**PODPIS:**	**TERMIN ODDANIA:** 14.07.2015r.	**NR RYS:** 5.1
OPRACOWAŁ: mgr inż. P. Schmidt	**NR UPRAW.** - - - -	**PODPIS:** Schmidt		