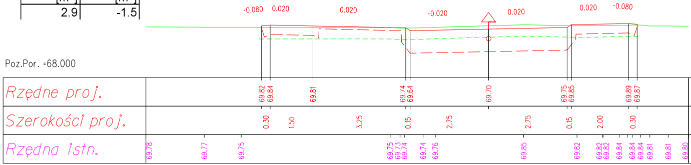
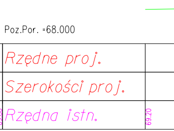
WYKOP	NASYP
[m^2]	[m^2]
2.9	-1.5

Poz.Por. =68.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
Rzędne proj.
69.82
69.84
69.81
69.74
69.64
69.70
69.75
69.85
69.89
69.87
Szerokości proj.
0.30
1.50
3.25
0.15
2.75
2.75
0.15
2.00
0.30
Rzędna istn.
69.78
69.77
69.75
69.75
69.73
69.74
69.74
69.76
69.85
69.82
69.82
69.82
69.84
69.84
69.84
69.81
69.81
69.80

WYKOP	NASYP
[m^2]	[m^2]
5.9	-0.8

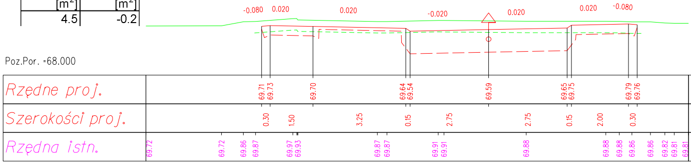
Poz.Por. =68.000


Rzędne proj.
Szerokości proj.
Rzędna istn.
69.20

Hektometr =340.000

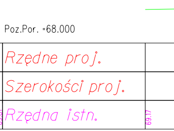
WYKOP	NASYP
[m^2]	[m^2]
4.5	-0.2

Poz.Por. =68.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
Rzędne proj.
69.71
69.73
69.70
69.64
69.54
69.59
69.65
69.75
69.79
69.76
Szerokości proj.
0.30
1.50
3.25
0.15
2.75
2.75
0.15
2.00
0.30
Rzędna istn.
69.72
69.72
69.86
69.87
69.97
69.93
69.87
69.87
69.91
69.91
69.88
69.88
69.88
69.86
69.86
69.82
69.81
69.81

WYKOP	NASYP
[m^2]	[m^2]
5.1	-0.6

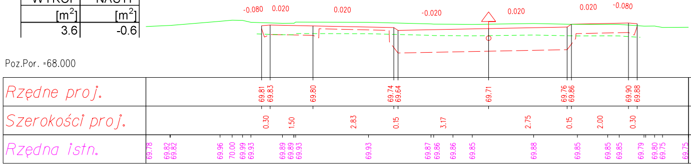
Poz.Por. =68.000


Rzędne proj.
Szerokości proj.
Rzędna istn.
69.17

Hektometr =308.600

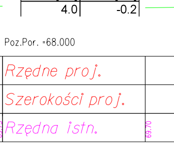
WYKOP	NASYP
[m^2]	[m^2]
3.6	-0.6

Poz.Por. =68.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
Rzędne proj.
69.81
69.83
69.80
69.74
69.64
69.71
69.76
69.86
69.90
69.88
Szerokości proj.
0.30
1.50
2.83
0.15
3.17
2.75
0.15
2.00
0.30
Rzędna istn.
69.78
69.82
69.82
69.96
70.00
69.99
69.93
69.89
69.89
69.93
69.93
69.87
69.86
69.86
69.85
69.88
69.85
69.85
69.85
69.79
69.80
69.75
69.75

WYKOP	NASYP
[m^2]	[m^2]
4.0	-0.2

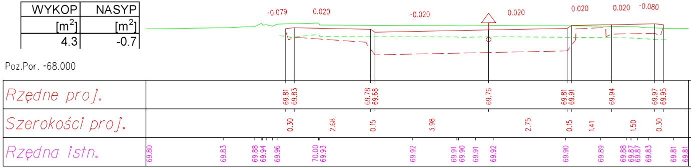
Poz.Por. =68.000


Rzędne proj.
Szerokości proj.
Rzędna istn.
69.70

Hektometr =289.400

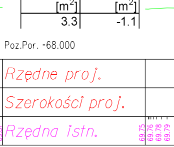
WYKOP	NASYP
[m^2]	[m^2]
4.3	-0.7

Poz.Por. =68.000

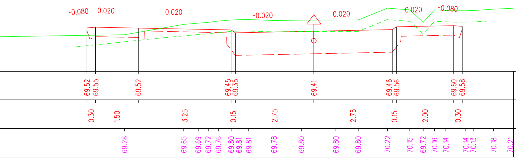

-0.079
0.020
-0.020
0.020
0.020
0.020
-0.080
Rzędne proj.
69.81
69.83
69.78
69.68
69.76
69.81
69.91
69.94
69.97
69.95
Szerokości proj.
0.30
2.68
0.15
3.98
2.75
0.15
1.41
1.50
0.30
Rzędna istn.
69.80
69.83
69.88
69.94
69.96
70.00
69.93
69.92
69.91
69.90
69.91
69.92
69.90
69.89
69.88
69.87
69.87
69.83
69.81
69.81

WYKOP	NASYP
[m^2]	[m^2]
3.3	-1.1

Poz.Por. =68.000


Rzędne proj.
Szerokości proj.
Rzędna istn.
69.75
69.76
69.78
69.79

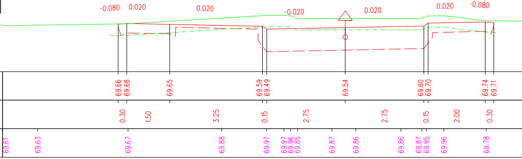
Hektometr =269.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.52
69.55
69.52
69.45
69.35
69.41
69.46
69.56
69.60
69.58
0.30
1.50
3.25
0.15
2.75
2.75
0.15
2.00
0.30
69.28
69.65
69.69
69.72
69.76
69.80
69.81
69.81
69.78
69.80
69.80
69.80
70.22
70.15
69.72
70.16
70.14
70.14
70.13
70.18
70.21
Rzędne proj.
Szerokości proj.
Rzędna istn.

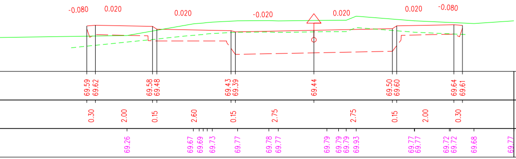
Hektometr =390.000

WYKOP	NASYP
$[m^2]$	$[m^2]$
4.6	-0.3

Poz.Por. =68.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.66
69.68
69.65
69.59
69.49
69.54
69.60
69.70
69.74
69.71
0.30
1.50
3.25
0.15
2.75
2.75
0.15
2.00
0.30
69.61
69.63
69.67
69.88
69.97
69.97
69.96
69.85
69.87
69.86
69.86
69.87
69.95
69.96
69.78

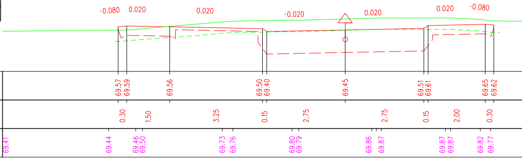
Hektometr =444.100


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.59
69.62
69.58
69.48
69.43
69.39
69.44
69.50
69.60
69.64
69.61
0.30
2.00
0.15
2.60
0.15
2.75
2.75
0.15
2.00
0.30
69.26
69.67
69.69
69.73
69.77
69.78
69.77
69.79
69.79
69.79
69.93
69.77
69.77
69.72
69.72
69.68
69.77
Rzędne proj.
Szerokości proj.
Rzędna istn.

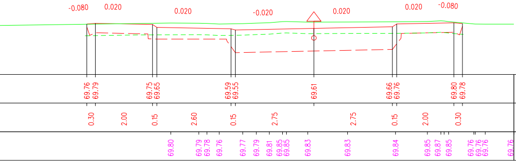
Hektometr =385.800

WYKOP	NASYP
$[m^2]$	$[m^2]$
4.9	-0.6

Poz.Por. =68.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.57
69.59
69.56
69.50
69.40
69.45
69.51
69.61
69.65
69.62
0.30
1.50
3.25
0.15
2.75
2.75
0.15
2.00
0.30
69.41
69.44
69.46
69.50
69.73
69.76
69.80
69.79
69.86
69.87
69.87
69.87
69.82
69.77

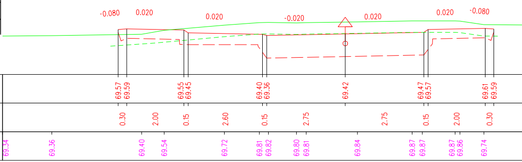
Hektometr =421.400


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.76
69.79
69.75
69.65
69.59
69.55
69.61
69.66
69.76
69.80
69.78
0.30
2.00
0.15
2.60
0.15
2.75
2.75
0.15
2.00
0.30
69.80
69.79
69.78
69.76
69.77
69.79
69.81
69.85
69.85
69.83
69.83
69.84
69.85
69.87
69.85
69.76
69.76
69.76
69.76
Rzędne proj.
Szerokości proj.
Rzędna istn.

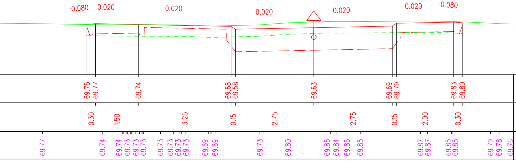
Hektometr =362.800

WYKOP	NASYP
$[m^2]$	$[m^2]$
5.9	-0.3

Poz.Por. =68.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.57
69.59
69.55
69.45
69.40
69.36
69.42
69.47
69.57
69.61
69.59
0.30
2.00
0.15
2.60
0.15
2.75
2.75
0.15
2.00
0.30
69.34
69.36
69.40
69.54
69.72
69.81
69.82
69.80
69.81
69.84
69.87
69.87
69.87
69.86
69.74

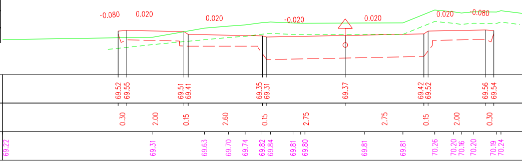
Hektometr =412.000


-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.75
69.77
69.74
69.68
69.58
69.63
69.69
69.79
69.83
69.80
0.30
1.50
3.25
0.15
2.75
2.75
0.15
2.00
0.30
69.77
69.74
69.74
69.73
69.73
69.73
69.73
69.73
69.73
69.73
69.73
69.69
69.69
69.73
69.80
69.85
69.84
69.85
69.85
69.87
69.87
69.85
69.85
69.79
69.78
69.76
Rzędne proj.
Szerokości proj.
Rzędna istn.

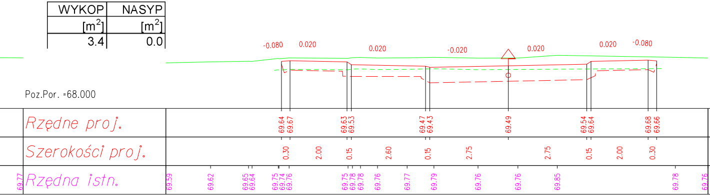
Hektometr =356.600

WYKOP	NASYP
$[m^2]$	$[m^2]$
7.2	-0.4

Poz.Por. =68.000

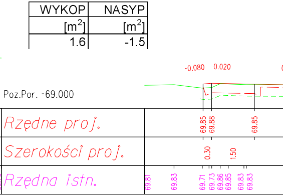

-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
69.52
69.55
69.51
69.41
69.35
69.31
69.37
69.42
69.52
69.56
69.54
0.30
2.00
0.15
2.60
0.15
2.75
2.75
0.15
2.00
0.30
69.22
69.31
69.63
69.70
69.74
69.82
69.84
69.81
69.80
69.81
69.81
70.26
70.20
70.16
70.20
70.19
70.24

Hektometr =394.598



WYKOP	NASYP
[m^2]	[m^2]
3.4	0.0

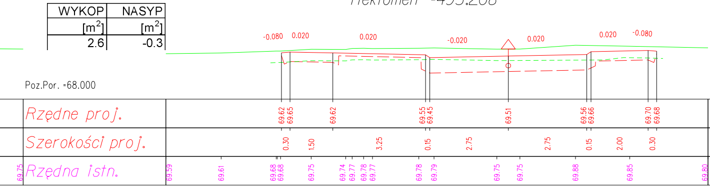
-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
Poz.Por. =68.000
Rzędne proj.
69.64 69.67 69.63 69.53 69.47 69.43 69.49 69.54 69.64 69.68 69.66
Szerokości proj.
0.30 2.00 0.15 2.60 0.15 2.75 2.75 0.15 2.00 0.30
Rzędna istn.
69.77
69.59 69.62 69.65 69.64 69.75 69.74 69.76 69.75 69.78 69.78 69.76 69.77 69.79 69.76 69.76 69.85 69.78 69.76



WYKOP	NASYP
[m^2]	[m^2]
1.6	-1.5

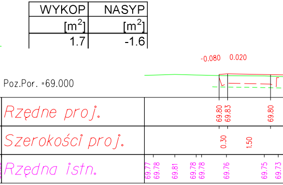
-0.080
0.020
Poz.Por. =69.000
Rzędne proj.
69.85 69.88 69.85
Szerokości proj.
0.30 1.50
Rzędna istn.
69.81 69.83 69.71 69.73 69.86 69.85 69.83 69.83

Hektometr =493.208



WYKOP	NASYP
[m^2]	[m^2]
2.6	-0.3

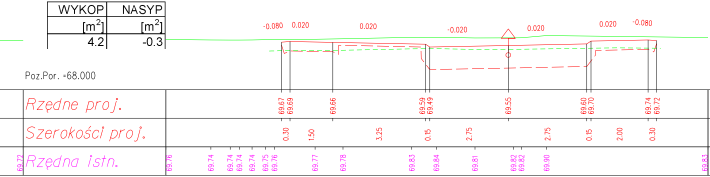
-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
Poz.Por. =68.000
Rzędne proj.
69.62 69.65 69.62 69.55 69.45 69.51 69.56 69.66 69.70 69.68
Szerokości proj.
0.30 1.50 3.25 0.15 2.75 2.75 0.15 2.00 0.30
Rzędna istn.
69.75
69.59 69.61 69.68 69.68 69.75 69.74 69.77 69.78 69.77 69.78 69.79 69.75 69.75 69.88 69.85 69.80



WYKOP	NASYP
[m^2]	[m^2]
1.7	-1.6

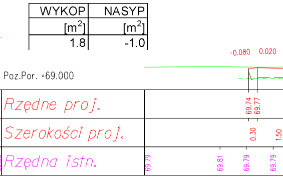
-0.080
0.020
Poz.Por. =69.000
Rzędne proj.
69.80 69.83 69.80
Szerokości proj.
0.30 1.50
Rzędna istn.
69.77 69.78 69.81 69.78 69.78 69.76 69.75 69.73

Hektometr =488.800



WYKOP	NASYP
[m^2]	[m^2]
4.2	-0.3

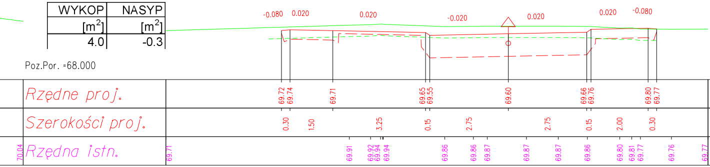
-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
Poz.Por. =68.000
Rzędne proj.
69.67 69.69 69.66 69.59 69.49 69.55 69.60 69.70 69.74 69.72
Szerokości proj.
0.30 1.50 3.25 0.15 2.75 2.75 0.15 2.00 0.30
Rzędna istn.
69.72
69.76 69.74 69.74 69.74 69.74 69.75 69.76 69.77 69.78 69.83 69.84 69.81 69.82 69.82 69.90 69.83



WYKOP	NASYP
[m^2]	[m^2]
1.8	-1.0

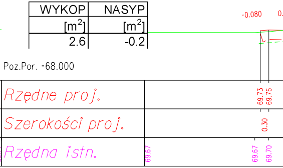
-0.080
0.020
Poz.Por. =69.000
Rzędne proj.
69.74 69.77
Szerokości proj.
0.30 1.50
Rzędna istn.
69.79 69.81 69.79 69.79

Hektometr =478.000



WYKOP	NASYP
[m^2]	[m^2]
4.0	-0.3

-0.080
0.020
0.020
-0.020
0.020
0.020
-0.080
Poz.Por. =68.000
Rzędne proj.
69.72 69.74 69.71 69.65 69.55 69.60 69.66 69.76 69.80 69.77
Szerokości proj.
0.30 1.50 3.25 0.15 2.75 2.75 0.15 2.00 0.30
Rzędna istn.
70.04
69.71 69.91 69.92 69.94 69.94 69.86 69.86 69.87 69.87 69.87 69.86 69.80 69.81 69.77 69.76 69.77

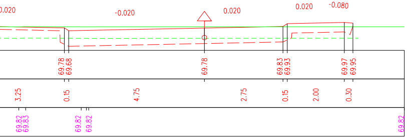


WYKOP	NASYP
[m^2]	[m^2]
2.6	-0.2

-0.080
Poz.Por. =68.000
Rzędne proj.
69.73 69.76
Szerokości proj.
0.30
Rzędna istn.
69.67 69.67 69.70

Hektometr =459.000

BUTOH Włodzimierz Palicki ul. Chodkiewicza 15 85-065 Bydgoszcz			
Program utwardzania ulic gruntowych zlokalizowanych na terenie Miasta Bydgoszczy			
Inwestor: ZDMiKP w Bydgoszczy	*Stadium* PROJEKT TECHNICZNO-WYKONAWCZY	*Uprawnienia*	*Podpisy*
Obiekt: **Rozbudowa ul. Podleśnej w Bydgoszczy**	*Projektanci* mgr inż. W.Palicki mgr inż. M.Kostrzewa	UAN-KZ-7210/278/87 upow. do sporz. proj. dróg, typ. most., przep. KUP/3/POOK/03 w spec. konstr.budowlanej	
	Sprawdzający mgr inż. Robert Jakielski	KUP/0126/POOD/08 Uprawn. do projektowania bez ograniczeń w spec. drogowej	
Przedmiot opracowania: PRZEKROJE POPRZECZNE - OŚ "A"	LIPIEC 2023	1:100	**6.2**
	Data	*Skala*	*Nr rysunku*



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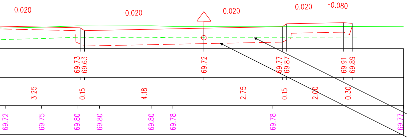
0.020
0.020
-0.080
69.78
69.68
69.78
69.83
69.93
69.97
69.95
3.25
0.15
4.75
2.75
0.15
2.00
0.30
69.82
69.83
69.82
69.82
69.82

Hektometr =565.100



0.020
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0.020
0.020
-0.080
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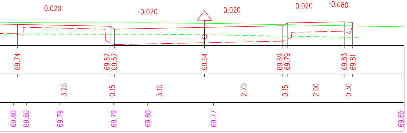
69.72
69.77
69.87
69.91
69.89
3.25
0.15
4.18
2.75
0.15
2.00
0.30
69.72
69.75
69.80
69.80
69.80
69.78
69.78
69.77

Hektometr =550.000

teren po zdjęciu warstwy zanieczyszczonej

proj. koryto ziemne



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0.020
0.020
-0.080
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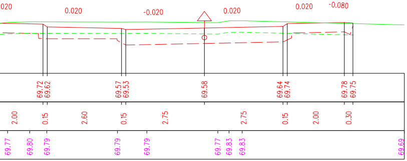
69.64
69.69
69.79
69.83
69.81
3.25
0.15
3.16
2.75
0.15
2.00
0.30
69.80
69.80
69.79
69.79
69.80
69.77
69.65

Hektometr =530.000



020
0.020
-0.020
0.020
0.020
-0.080
69.72
69.62
69.57
69.53
69.58
69.64
69.74
69.78
69.75
2.00
0.15
2.60
0.15
2.75
2.75
0.15
2.00
0.30
69.77
69.80
69.79
69.79
69.79
69.77
69.83
69.83
69.69

Hektometr =516.100