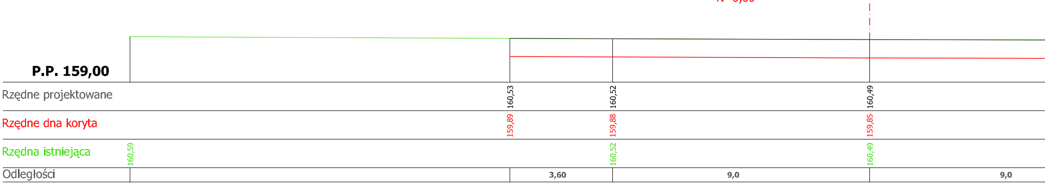
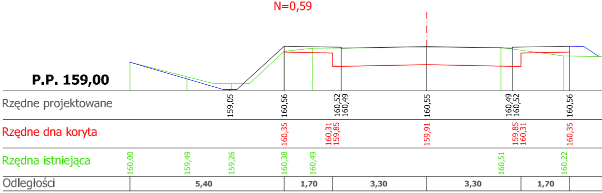
W=13,81
N=0,00

Pik. 0+000,00


P.P. 159,00
Rzędne projektowane
160,53
160,52
160,49
Rzędne dna koryta
159,89
159,88
159,85
Rzędna istniejąca
160,59
160,52
160,49
Odległości
3,60
9,0
9,0

W=4,68
N=0,59

Pik. 0+006,30


P.P. 159,00
Rzędne projektowane
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160,49
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160,49
160,52
160,56
Rzędne dna koryta
160,35
160,31
159,85
159,91
159,85
160,31
160,35
Rzędna istniejąca
160,00
159,49
159,26
160,38
160,49
160,51
160,22
Odległości
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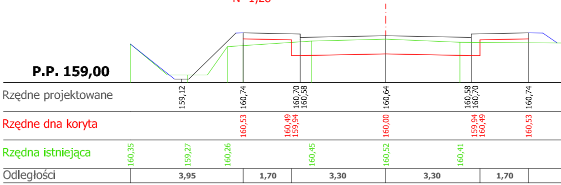
3,30
3,30
1,70

W=3,37
N=1,28

Pik. 0+029,00


P.P. 159,00
Rzędne projektowane
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160,58
160,64
160,58
160,70
160,74
Rzędne dna koryta
160,53
160,49
159,94
160,00
159,94
160,49
160,53
Rzędna istniejąca
160,35
159,27
160,26
160,45
160,52
160,41
Odległości
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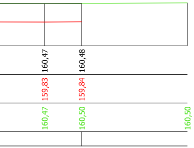
3,30
3,30
1,70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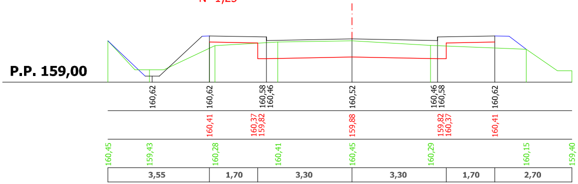
160,50
160,50

W=3,73
N=1,25

Pik. 0+052,50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160,37
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160,45
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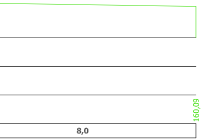
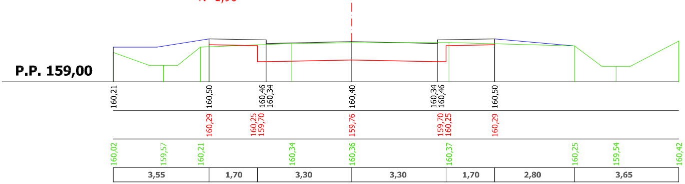
3,30
1,70
2,70



W=4,24
N=1,96

Pik. 0+082,50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160,29
160,25
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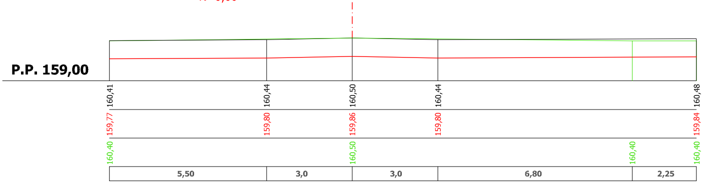
159,76
159,70
160,25
160,29
160,02
159,57
160,21
160,34
160,36
160,37
160,25
159,54
160,42
3,55
1,70
3,30
3,30
1,70
2,80
3,65

W=12,96
N=0,00

Pik. 0+091,75


P.P. 159,00
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160,48
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159,80
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159,80
159,84
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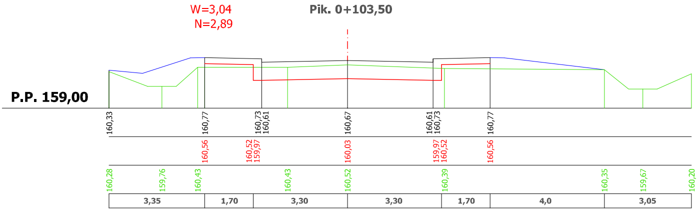
6,80
2,25


W=3,04
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Pik. 0+103,50
P.P. 159,00
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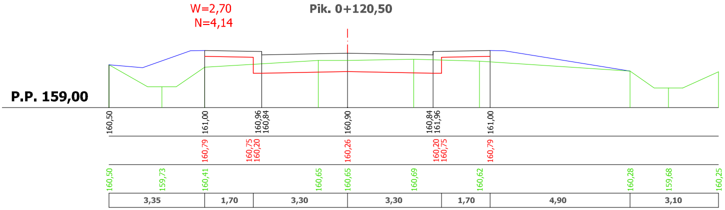
160,67
160,61
160,73
160,77
160,56
160,52
159,97
160,03
159,97
160,52
160,56
160,28
159,76
160,43
160,43
160,52
160,39
160,35
159,67
160,20
3,35
1,70
3,30
3,30
1,70
4,0
3,05


W=2,70
N=4,14
Pik. 0+120,50
P.P. 159,00
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161,00
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160,84
160,90
160,84
161,96
161,00
160,79
160,75
160,20
160,26
160,20
160,75
160,79
160,50
159,73
160,41
160,65
160,65
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159,68
160,25
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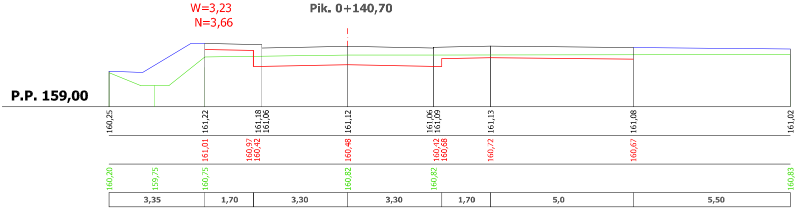
1,70
4,90
3,10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Pik. 0+140,70
P.P. 159,00
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161,06
161,12
161,06
161,09
161,13
161,08
161,02
161,01
160,97
160,42
160,48
160,42
160,68
160,72
160,67
160,20
159,75
160,75
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160,82
160,83
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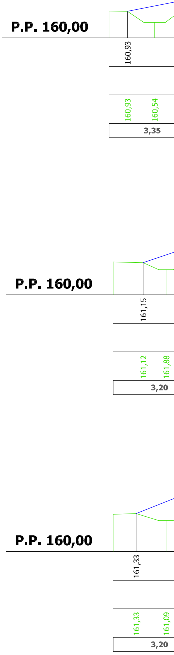
3,30
3,30
1,70
5,0
5,50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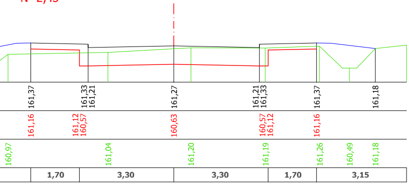
160,93
160,54
3,35
P.P. 160,00
161,15
161,12
161,88
3,20
P.P. 160,00
161,33
161,33
161,09
3,20

W=3,70
N=2,43

Pik. 0+168,50



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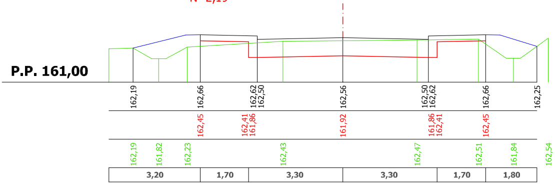
161,12
161,16
160,97
161,04
161,20
161,19
161,26
160,49
161,18
1,70
3,30
3,30
1,70
3,15

W=3,76
N=2,19

Pik. 0+240,30



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161,86
162,41
162,45
162,19
161,82
162,23
162,43
162,47
162,51
161,84
162,54
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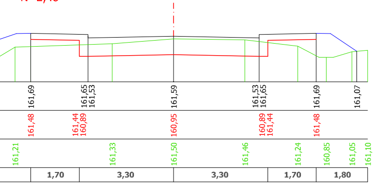
3,30
3,30
1,70
1,80

W=3,32
N=2,48

Pik. 0+186,50



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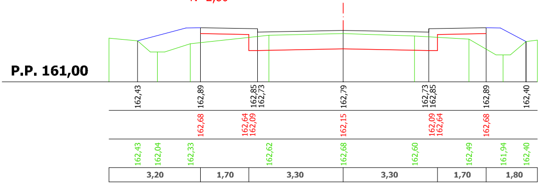
161,48
161,21
161,33
161,50
161,46
161,24
160,85
161,05
161,10
1,70
3,30
3,30
1,70
1,80

W=3,39
N=2,80

Pik. 0+261,00



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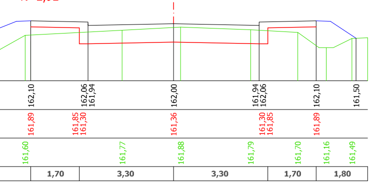
162,64
162,09
162,15
162,09
162,64
162,68
162,43
162,04
162,33
162,62
162,68
162,60
162,49
161,94
162,40
3,20
1,70
3,30
3,30
1,70
1,80

W=3,14
N=2,92

Pik. 0+209,50



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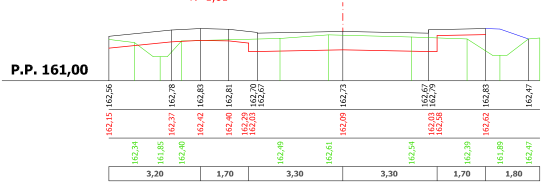
161,89
161,60
161,77
161,88
161,79
161,70
161,16
161,49
1,70
3,30
3,30
1,70
1,80

W=3,46
N=1,81

Pik. 0+286,00



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162,70
162,67
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162,42
162,40
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162,03
162,09
162,03
162,58
162,62
162,34
161,85
162,40
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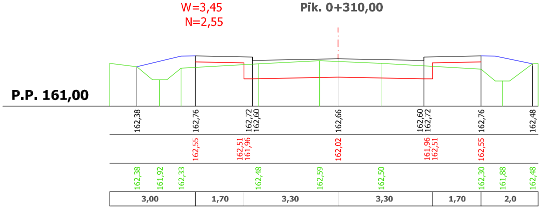
3,30
1,70
1,80


W=3,45
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P.P. 161,00
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162,60
162,72
162,76
162,48
162,55
162,51
161,96
162,02
161,96
162,51
162,55
162,38
161,92
162,33
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162,48
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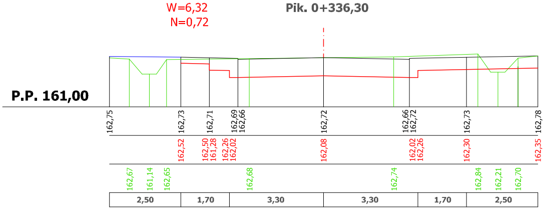
1,70
2,0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162,26
162,02
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162,02
162,26
162,30
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162,67
161,14
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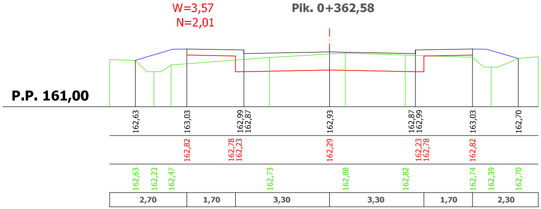
3,30
3,30
1,70
2,50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N=2,01
Pik. 0+362,58
P.P. 161,00
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162,78
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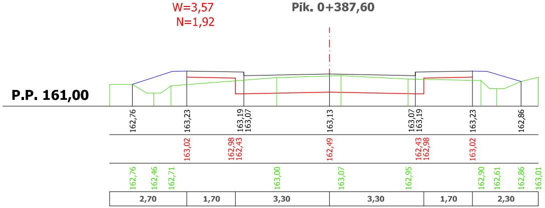
1,70
2,30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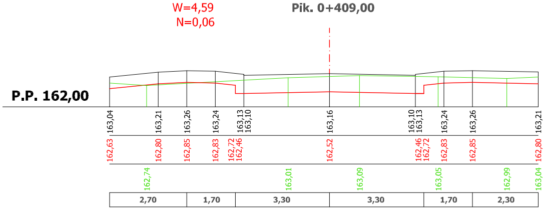
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P.P. 162,00
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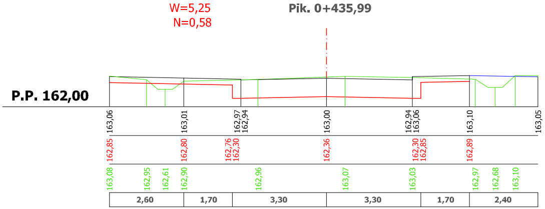
2,30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2,40

Pik. 0+459,00

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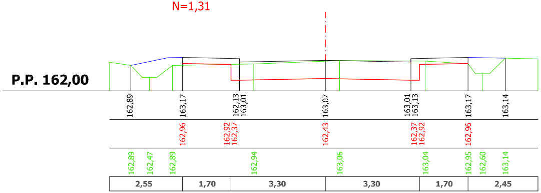
N=1,31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162,96
162,89
162,47
162,89
162,94
163,06
163,04
162,95
162,60
163,14
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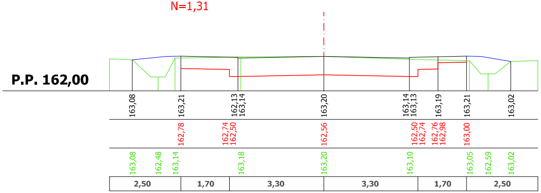
3,30
1,70
2,45

Pik. 0+481,50

W=5,20
N=1,31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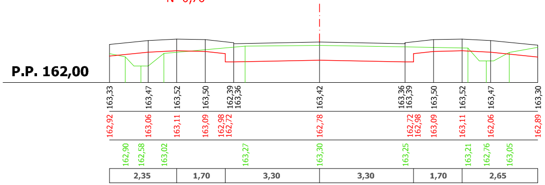
162,48
163,14
163,18
163,20
163,10
163,05
162,59
163,02
2,50
1,70
3,30
3,30
1,70
2,50

Pik. 0+509,00

W=4,07
N=0,76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162,90
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163,27
163,30
163,25
163,21
162,76
163,05
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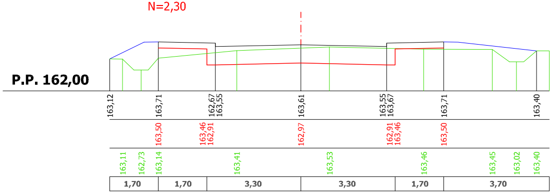
3,30
3,30
1,70
2,65

Pik. 0+534,50

W=3,48
N=2,30


P.P. 162,00
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163,46
162,91
162,97
162,91
163,46
163,50
163,11
162,73
163,14
163,41
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163,46
163,45
163,02
163,40
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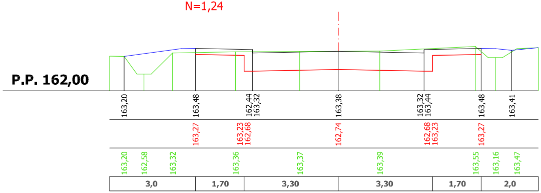
1,70
3,30
3,30
1,70
3,70

Pik. 0+564,30

W=5,07
N=1,24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162,74
162,68
163,23
163,27
163,20
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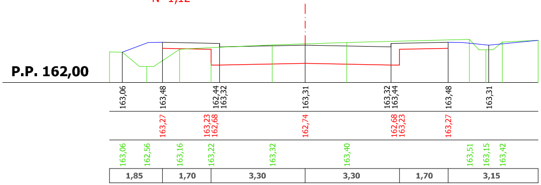
163,32
163,36
163,37
163,39
163,55
163,16
163,47
3,0
1,70
3,30
3,30
1,70
2,0

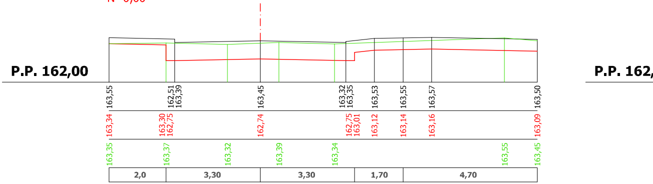
Pik. 0+583,50

W=5,31
N=1,12


P.P. 162,00
163,06
163,48
162,44
163,32
163,31
163,32
163,44
163,48
163,31
163,27
163,23
162,68
162,74
162,68
163,23
163,27
163,06
162,56
163,16
163,22
163,32
163,40
163,51
163,15
163,42
1,85
1,70
3,30
3,30
1,70
3,15

W=6,05
N=0,00

Pik. 0+611,00


P.P. 162,00
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163,32
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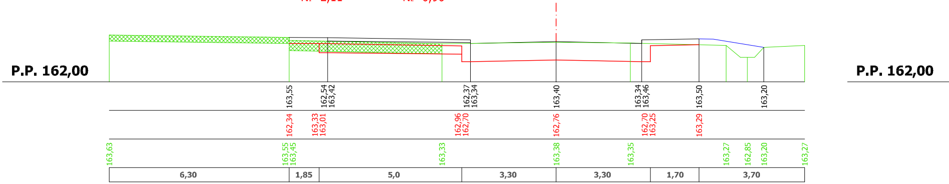
163,55
163,57
163,50
163,34
163,30
162,75
162,74
162,75
163,01
163,12
163,14
163,16
163,09
163,35
163,37
163,32
163,39
163,34
163,55
163,45
2,0
3,30
3,30
1,70
4,70
P.P. 162,

W_1=4,29
N_1=2,11

W_2=4,61
N_2=0,90

Pik. 0+631,00


P.P. 162,00
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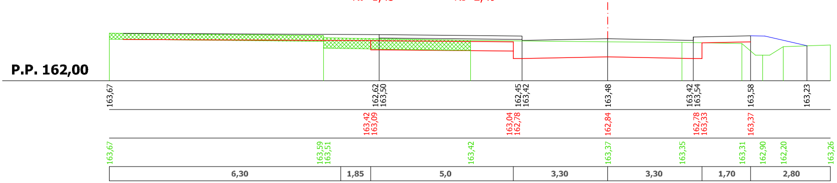
163,42
162,37
163,34
163,40
163,34
163,46
163,50
163,20
162,34
163,33
163,01
162,96
162,70
162,76
162,70
163,25
163,29
163,63
163,55
163,45
163,33
163,38
163,35
163,27
162,85
163,20
163,27
6,30
1,85
5,0
3,30
3,30
1,70
3,70
P.P. 162,00

W_1=4,27
N_1=1,43

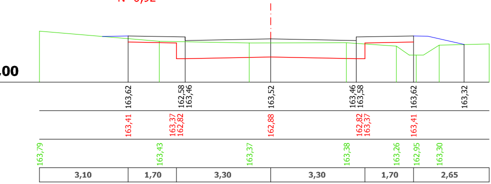
W_2=3,79
N_2=2,49

Pik. 0+651,00


P.P. 162,00
163,67
162,62
163,50
162,45
163,42
163,48
163,42
163,54
163,58
163,23
163,42
163,09
163,04
162,78
162,84
162,78
163,33
163,37
163,67
163,59
163,51
163,42
163,37
163,35
163,31
162,90
162,20
163,26
6,30
1,85
5,0
3,30
3,30
1,70
2,80

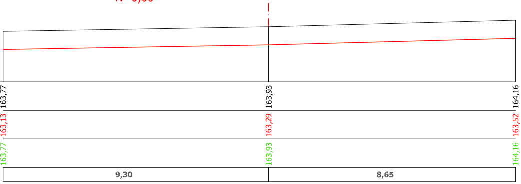
W=3,63
N=0,92

Pik. 0+656,50


,00
163,62
162,58
163,46
163,52
163,46
163,58
163,62
163,32
163,41
163,37
162,82
162,88
162,82
163,37
163,41
163,79
163,43
163,37
163,38
163,26
162,95
163,30
3,10
1,70
3,30
3,30
1,70
2,65

W=11,49
N=0,00

Pik. 0+675,00


163,77
163,93
164,16
163,13
163,29
163,52
163,77
163,93
164,16
9,30
8,65

LEGENDA:

W - Wykop
N - Nasyp
― Teren projektowany
― Dno koryta
― Teren istniejacy
▨ Rozbiórka nawierzchni

OBIEKT I ADRES: ***BUDOWA ULICY ARMII KRAJOWEJ - DROGA GMINNA nr 220342W w miejscowości DOBRE pow. miński, woj. mazowieckie***			
TREŚĆ RYS.: ***PRZEKROJE POPRZECZNE***		SKALA ***1 : 100***	STADIUM **PB**
INWESTOR: ***GMINA DOBRE ul. T. Kościuszk 1; 08-307 Dobre***		DATA ***08.2016***	NR RYS. ***10***
BRANŻA DROGOWA	PROJEKTANT:	**mgr inż. JAROSŁAW WRÓBEL** upr. nr MAZ/0101/POOD/09	
	SPRAWDZIŁ:	**mgr inż. WOJCIECH ŻÓŁKOWSKI** upr. nr MAZ/0102/POOD/09	