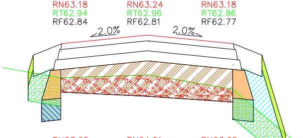
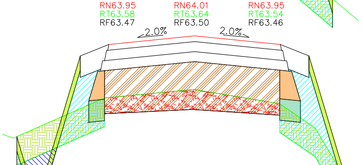

RN63.18
RT62.94
RF62.84
RN63.24
RT62.96
RF62.81
RN63.18
RT62.86
RF62.77
2.0%
2.0%

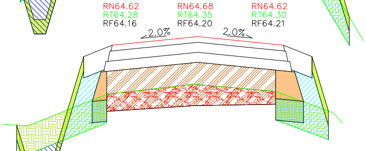
89
18+965.54

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 1.32 m2
WYKOP = 0.08 m2
WYKOP HUMUS = 0.60 m2
NASYP = 0.56 m2
HUMUSOWANIE = 0.10 m2
FREZOWANIE = 0.74 m2


RN63.95
RT63.58
RF63.47
RN64.01
RT63.64
RF63.50
RN63.95
RT63.54
RF63.46
2.0%
2.0%

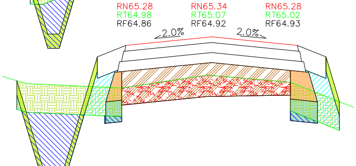
90
18+993.42

P. ZAS. KRUSZ. = 0.19 m2
P. POM. STAB. = 0.19 m2
WYRÓWNAWCZA = 1.97 m2
WYKOP = 0.24 m2
WYKOP HUMUS = 1.08 m2
NASYP = 1.08 m2
HUMUSOWANIE = 0.35 m2
FREZOWANIE = 0.72 m2


RN64.62
RT64.28
RF64.16
RN64.68
RT64.35
RF64.20
RN64.62
RT64.30
RF64.21
2.0%
2.0%

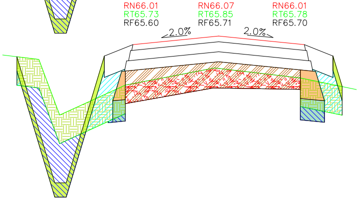
91
19+17.24

P. ZAS. KRUSZ. = 0.24 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 1.67 m2
WYKOP = 0.31 m2
WYKOP HUMUS = 1.00 m2
NASYP = 0.65 m2
HUMUSOWANIE = 0.29 m2
FREZOWANIE = 0.76 m2


RN65.28
RT64.98
RF64.86
RN65.34
RT65.07
RF64.92
RN65.28
RT65.02
RF64.93
2.0%
2.0%

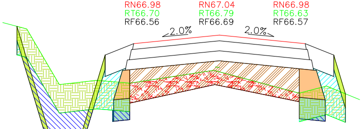
92
19+40.51

P. ZAS. KRUSZ. = 0.24 m2
P. POM. STAB. = 0.23 m2
WYRÓWNAWCZA = 1.30 m2
WYKOP = 0.83 m2
WYKOP HUMUS = 1.08 m2
NASYP = 0.43 m2
HUMUSOWANIE = 0.33 m2
FREZOWANIE = 0.75 m2


RN66.01
RT65.73
RF65.60
RN66.07
RT65.85
RF65.71
RN66.01
RT65.78
RF65.70
2.0%
2.0%

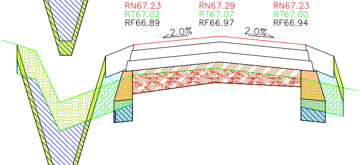
93
19+66.71

P. ZAS. KRUSZ. = 0.20 m2
P. POM. STAB. = 0.19 m2
WYRÓWNAWCZA = 1.12 m2
WYKOP = 0.75 m2
WYKOP HUMUS = 1.05 m2
NASYP = 0.43 m2
HUMUSOWANIE = 0.34 m2
FREZOWANIE = 0.75 m2


RN66.98
RT66.70
RF66.56
RN67.04
RT66.79
RF66.69
RN66.98
RT66.63
RF66.57
2.0%
2.0%

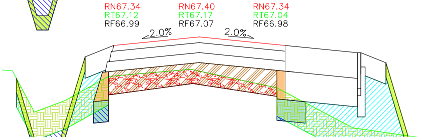
94
19+104.36

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 1.18 m2
WYKOP = 0.79 m2
WYKOP HUMUS = 1.11 m2
NASYP = 0.38 m2
HUMUSOWANIE = 0.35 m2
FREZOWANIE = 0.59 m2


RN67.23
RT67.02
RF66.89
RN67.29
RT67.07
RF66.97
RN67.23
RT67.00
RF66.94
2.0%
2.0%

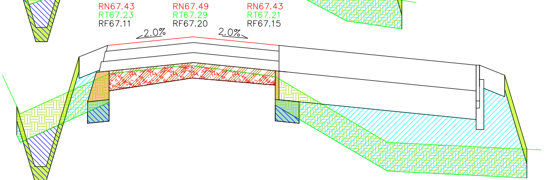
95
19+123.15

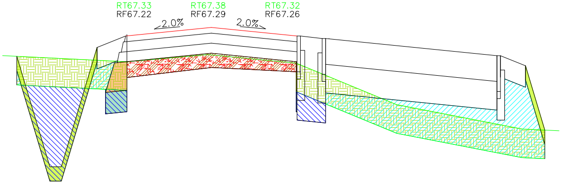
P. ZAS. KRUSZ. = 0.24 m2
P. POM. STAB. = 0.23 m2
WYRÓWNAWCZA = 0.83 m2
WYKOP = 0.86 m2
WYKOP HUMUS = 1.11 m2
NASYP = 0.37 m2
HUMUSOWANIE = 0.34 m2
FREZOWANIE = 0.57 m2

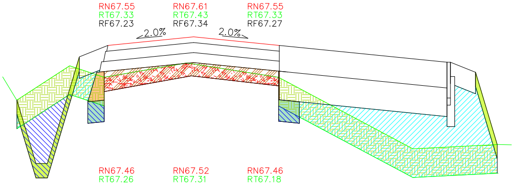

RN67.34
RT67.12
RF66.99
RN67.40
RT67.17
RF67.07
RN67.34
RT67.04
RF66.98
2.0%
2.0%

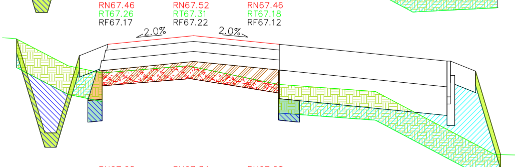
96
19+145.57

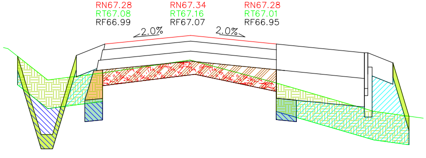
P. ZAS. KRUSZ. = 0.13 m2
P. POM. STAB. = 0.23 m2
WYRÓWNAWCZA = 0.94 m2
WYKOP = 0.31 m2
WYKOP HUMUS = 1.56 m2
NASYP = 1.51 m2
HUMUSOWANIE = 0.32 m2
FREZOWANIE = 0.57 m2


RN67.43
RT67.23
RF67.11
RN67.49
RT67.29
RF67.20
RN67.43
RT67.21
RF67.15
2.0%
2.0%


RN67.51
RT67.33
RF67.22
RN67.57
RT67.38
RF67.29
RN67.51
RT67.32
RF67.26
2.0%
2.0%

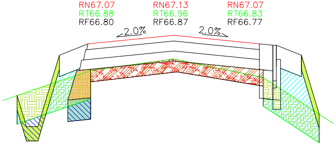

RN67.55
RT67.33
RF67.23
RN67.61
RT67.43
RF67.34
RN67.55
RT67.33
RF67.27
2.0%
2.0%


RN67.46
RT67.26
RF67.17
RN67.52
RT67.31
RF67.22
RN67.46
RT67.18
RF67.12
2.0%
2.0%


RN67.28
RT67.08
RF66.99
RN67.34
RT67.16
RF67.07
RN67.28
RT67.01
RF66.95
2.0%
2.0%

97
19+175.84

P. ZAS. KRUSZ. = 0.15 m2
P. POM. STAB. = 0.24 m2
WYRÓWNAWCZA = 0.66 m2
WYKOP = 0.44 m2
WYKOP HUMUS = 2.41 m2
NASYP = 3.10 m2
HUMUSOWANIE = 0.30 m2
FREZOWANIE = 0.52 m2

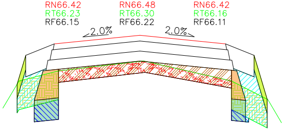

RN67.07
RT66.88
RF66.80
RN67.13
RT66.96
RF66.87
RN67.07
RT66.83
RF66.77
2.0%
2.0%

102
19+286.28

P. ZAS. KRUSZ. = 0.13 m2
P. POM. STAB. = 0.12 m2
WYRÓWNAWCZA = 0.53 m2
WYKOP = 0.20 m2
WYKOP HUMUS = 0.91 m2
NASYP = 0.64 m2
HUMUSOWANIE = 0.21 m2
FREZOWANIE = 0.48 m2

98
19+203.27

P. ZAS. KRUSZ. = 0.12 m2
P. POM. STAB. = 0.12 m2
WYRÓWNAWCZA = 0.56 m2
WYKOP = 1.20 m2
WYKOP HUMUS = 2.51 m2
NASYP = 2.08 m2
HUMUSOWANIE = 0.35 m2
FREZOWANIE = 0.52 m2


RN66.42
RT66.23
RF66.15
RN66.48
RT66.30
RF66.22
RN66.42
RT66.16
RF66.11
2.0%
2.0%

103
19+333.11

P. ZAS. KRUSZ. = 0.21 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 0.57 m2
WYKOP = 0.17 m2
WYKOP HUMUS = 0.54 m2
NASYP = 0.38 m2
HUMUSOWANIE = 0.08 m2
FREZOWANIE = 0.44 m2

99

19+221.98

P. ZAS. KRUSZ. = 0.09 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 0.65 m2
WYKOP = 0.65 m2
WYKOP HUMUS = 2.14 m2
NASYP = 2.52 m2
HUMUSOWANIE = 0.29 m2
FREZOWANIE = 0.52 m2

100

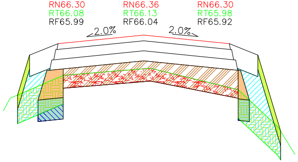
19+250.84

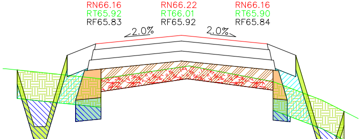
P. ZAS. KRUSZ. = 0.08 m2
P. POM. STAB. = 0.18 m2
WYRÓWNAWCZA = 0.78 m2
WYKOP = 0.58 m2
WYKOP HUMUS = 2.15 m2
NASYP = 1.61 m2
HUMUSOWANIE = 0.31 m2
FREZOWANIE = 0.51 m2

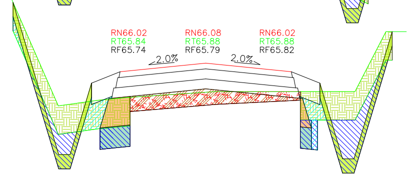
101

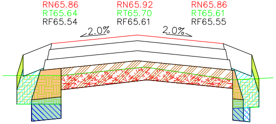
19+270.13

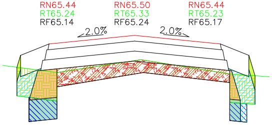
P. ZAS. KRUSZ. = 0.09 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 0.68 m2
WYKOP = 0.39 m2
WYKOP HUMUS = 1.52 m2
NASYP = 1.05 m2
HUMUSOWANIE = 0.26 m2
FREZOWANIE = 0.53 m2


RN66.30
RT66.08
RF65.99
RN66.36
RT66.13
RF66.04
RN66.30
RT65.98
RF65.92
2.0%
2.0%


RN66.16
RT65.92
RF65.83
RN66.22
RT66.01
RF65.92
RN66.16
RT65.90
RF65.84
2.0%
2.0%

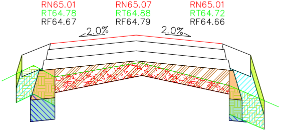

RN66.02
RT65.84
RF65.74
RN66.08
RT65.88
RF65.79
RN66.02
RT65.88
RF65.82
2.0%
2.0%


RN65.86
RT65.64
RF65.54
RN65.92
RT65.70
RF65.61
RN65.86
RT65.61
RF65.55
2.0%
2.0%


RN65.44
RT65.24
RF65.14
RN65.50
RT65.33
RF65.24
RN65.44
RT65.23
RF65.17
2.0%
2.0%

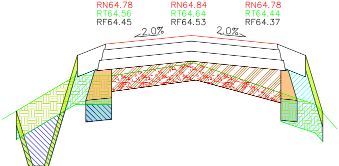
104
19+353.37

P. ZAS. KRUSZ. = 0.19 m2
P. POM. STAB. = 0.19 m2
WYRÓWNAWCZA = 0.94 m2
WYKOP = 0.08 m2
WYKOP HUMUS = 0.62 m2
NASYP = 0.59 m2
HUMUSOWANIE = 0.12 m2
FREZOWANIE = 0.50 m2


RN65.01
RT64.78
RF64.67
RN65.07
RT64.88
RF64.79
RN65.01
RT64.72
RF64.66
2.0%
2.0%

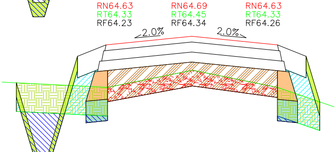
105
19+376.99

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.82 m2
WYKOP = 0.51 m2
WYKOP HUMUS = 1.08 m2
NASYP = 0.36 m2
HUMUSOWANIE = 0.34 m2
FREZOWANIE = 0.50 m2


RN64.78
RT64.56
RF64.45
RN64.84
RT64.64
RF64.53
RN64.78
RT64.44
RF64.37
2.0%
2.0%

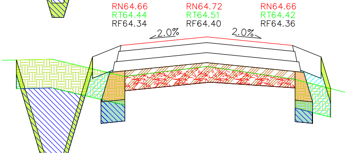
106
19+401.99

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 0.50 m2
WYKOP = 1.10 m2
WYKOP HUMUS = 1.46 m2
NASYP = 0.28 m2
HUMUSOWANIE = 0.53 m2
FREZOWANIE = 0.51 m2


RN64.63
RT64.33
RF64.23
RN64.69
RT64.45
RF64.34
RN64.63
RT64.33
RF64.26
2.0%
2.0%

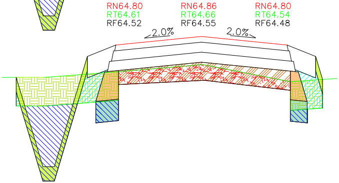
107
19+428.71

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.82 m2
WYKOP = 0.22 m2
WYKOP HUMUS = 0.49 m2
NASYP = 0.30 m2
HUMUSOWANIE = 0.05 m2
FREZOWANIE = 0.51 m2


RN64.66
RT64.44
RF64.34
RN64.72
RT64.51
RF64.40
RN64.66
RT64.42
RF64.36
2.0%
2.0%

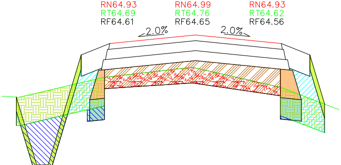
108
19+459.54

P. ZAS. KRUSZ. = 0.21 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 0.56 m2
WYKOP = 0.28 m2
WYKOP HUMUS = 0.46 m2
NASYP = 0.25 m2
HUMUSOWANIE = 0.03 m2
FREZOWANIE = 0.51 m2


RN64.80
RT64.61
RF64.52
RN64.86
RT64.66
RF64.55
RN64.80
RT64.54
RF64.48
2.0%
2.0%

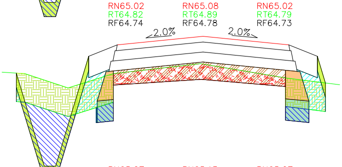
109
19+487.99

P. ZAS. KRUSZ. = 0.20 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 0.82 m2
WYKOP = 0.19 m2
WYKOP HUMUS = 0.52 m2
NASYP = 0.35 m2
HUMUSOWANIE = 0.07 m2
FREZOWANIE = 0.53 m2


RN64.93
RT64.69
RF64.61
RN64.99
RT64.76
RF64.65
RN64.93
RT64.62
RF64.56
2.0%
2.0%

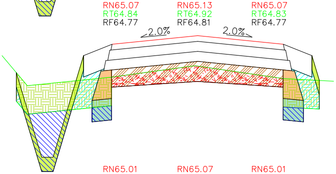
110
19+508.86

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 0.96 m2
WYKOP = 0.51 m2
WYKOP HUMUS = 0.96 m2
NASYP = 0.45 m2
HUMUSOWANIE = 0.27 m2
FREZOWANIE = 0.62 m2


RN65.02
RT64.82
RF64.74
RN65.08
RT64.89
RF64.78
RN65.02
RT64.79
RF64.73
2.0%
2.0%

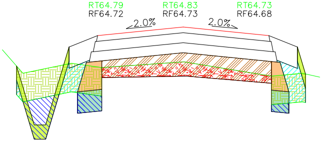
111
19+536.41

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 1.10 m2
WYKOP = 0.42 m2
WYKOP HUMUS = 0.93 m2
NASYP = 0.44 m2
HUMUSOWANIE = 0.26 m2
FREZOWANIE = 0.58 m2


RN65.07
RT64.84
RF64.77
RN65.13
RT64.92
RF64.81
RN65.07
RT64.83
RF64.77
2.0%
2.0%

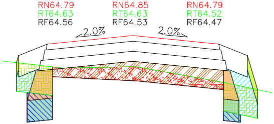
112
19+567.97

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 0.78 m2
WYKOP = 1.06 m2
WYKOP HUMUS = 1.01 m2
NASYP = 0.28 m2
HUMUSOWANIE = 0.30 m2
FREZOWANIE = 0.56 m2


RN65.01
RT64.79
RF64.72
RN65.07
RT64.83
RF64.73
RN65.01
RT64.73
RF64.68
2.0%
2.0%

113
19+600.54

P. ZAS. KRUSZ. = 0.21 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.73 m2
WYKOP = 0.83 m2
WYKOP HUMUS = 0.94 m2
NASYP = 0.28 m2
HUMUSOWANIE = 0.27 m2
FREZOWANIE = 0.55 m2


RN64.79
RT64.63
RF64.56
RN64.85
RT64.63
RF64.53
RN64.79
RT64.52
RF64.47
2.0%
2.0%

114
19+630.76

P. ZAS. KRUSZ. = 0.19 m2
P. POM. STAB. = 0.19 m2
WYRÓWNAWCZA = 0.97 m2
WYKOP = 0.48 m2
WYKOP HUMUS = 0.93 m2
NASYP = 0.46 m2
HUMUSOWANIE = 0.28 m2
FREZOWANIE = 0.55 m2

115
19+652.96

P. ZAS. KRUSZ. = 0.21 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.69 m2
WYKOP = 0.71 m2
WYKOP HUMUS = 0.96 m2
NASYP = 0.33 m2
HUMUSOWANIE = 0.28 m2
FREZOWANIE = 0.54 m2

116
19+678.05

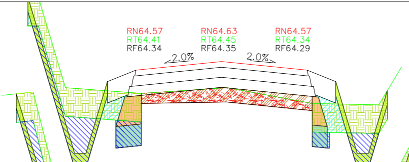
P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.78 m2
WYKOP = 0.57 m2
WYKOP HUMUS = 0.92 m2
NASYP = 0.32 m2
HUMUSOWANIE = 0.26 m2
FREZOWANIE = 0.53 m2

117
19+703.26

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 0.89 m2
WYKOP = 0.41 m2
WYKOP HUMUS = 0.84 m2
NASYP = 0.29 m2
HUMUSOWANIE = 0.21 m2
FREZOWANIE = 0.47 m2

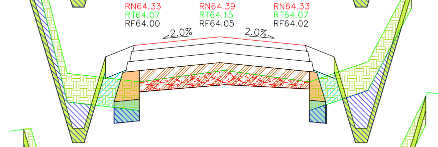
118
19+735.52

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.69 m2
WYKOP = 0.26 m2
WYKOP HUMUS = 0.49 m2
NASYP = 0.27 m2
HUMUSOWANIE = 0.04 m2
FREZOWANIE = 0.46 m2


RN64.57
RT64.41
RF64.34
RN64.63
RT64.45
RF64.35
RN64.57
RT64.34
RF64.29
2.0%
2.0%

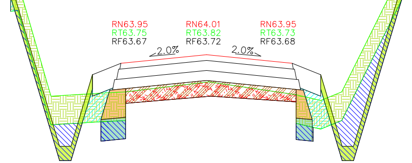
119
19+754.53

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.54 m2
WYKOP = 0.92 m2
WYKOP HUMUS = 1.32 m2
NASYP = 0.25 m2
HUMUSOWANIE = 0.46 m2
FREZOWANIE = 0.48 m2


RN64.33
RT64.07
RF64.00
RN64.39
RT64.15
RF64.05
RN64.33
RT64.07
RF64.02
2.0%
2.0%

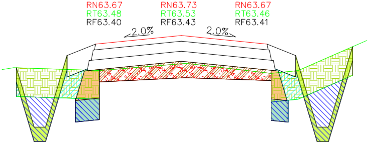
120
19+773.73

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 0.86 m2
WYKOP = 1.17 m2
WYKOP HUMUS = 1.59 m2
NASYP = 0.27 m2
HUMUSOWANIE = 0.59 m2
FREZOWANIE = 0.48 m2


RN63.95
RT63.75
RF63.67
RN64.01
RT63.82
RF63.72
RN63.95
RT63.73
RF63.68
2.0%
2.0%

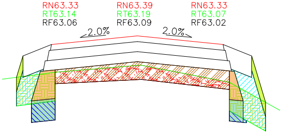
121
19+802.80

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.61 m2
WYKOP = 1.06 m2
WYKOP HUMUS = 1.62 m2
NASYP = 0.29 m2
HUMUSOWANIE = 0.61 m2
FREZOWANIE = 0.49 m2


RN63.67
RT63.48
RF63.40
RN63.73
RT63.53
RF63.43
RN63.67
RT63.46
RF63.41
2.0%
2.0%

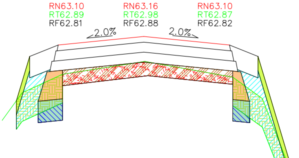
122
19+824.90

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 0.58 m2
WYKOP = 0.88 m2
WYKOP HUMUS = 1.15 m2
NASYP = 0.23 m2
HUMUSOWANIE = 0.38 m2
FREZOWANIE = 0.50 m2


RN63.33
RT63.14
RF63.06
RN63.39
RT63.19
RF63.09
RN63.33
RT63.07
RF63.02
2.0%
2.0%

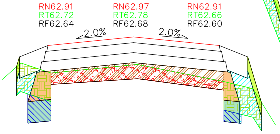
123
19+851.92

P. ZAS. KRUSZ. = 0.20 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 0.72 m2
WYKOP = 0.16 m2
WYKOP HUMUS = 0.52 m2
NASYP = 0.37 m2
HUMUSOWANIE = 0.07 m2
FREZOWANIE = 0.50 m2


RN63.10
RT62.89
RF62.81
RN63.16
RT62.98
RF62.88
RN63.10
RT62.87
RF62.82
2.0%
2.0%

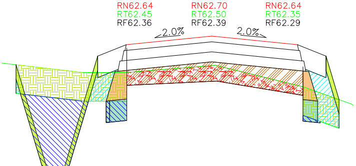
124
19+880.71

P. ZAS. KRUSZ. = 0.23 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 0.58 m2
WYKOP = 0.14 m2
WYKOP HUMUS = 0.78 m2
NASYP = 0.63 m2
HUMUSOWANIE = 0.19 m2
FREZOWANIE = 0.49 m2


RN62.91
RT62.72
RF62.64
RN62.97
RT62.78
RF62.68
RN62.91
RT62.66
RF62.60
2.0%
2.0%

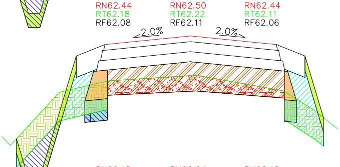
125
19+902.68

P. ZAS. KRUSZ. = 0.21 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 0.68 m2
WYKOP = 0.22 m2
WYKOP HUMUS = 0.50 m2
NASYP = 0.28 m2
HUMUSOWANIE = 0.06 m2
FREZOWANIE = 0.51 m2


RN62.64
RT62.45
RF62.36
RN62.70
RT62.50
RF62.39
RN62.64
RT62.35
RF62.29
2.0%
2.0%

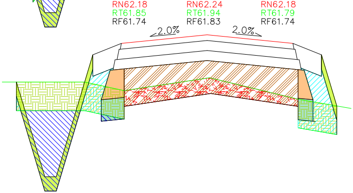
126
19+935.06

P. ZAS. KRUSZ. = 0.18 m2
P. POM. STAB. = 0.18 m2
WYRÓWNAWCZA = 0.84 m2
WYKOP = 1.05 m2
WYKOP HUMUS = 1.03 m2
NASYP = 0.36 m2
HUMUSOWANIE = 0.33 m2
FREZOWANIE = 0.57 m2


RN62.44
RT62.18
RF62.08
RN62.50
RT62.22
RF62.11
RN62.44
RT62.11
RF62.06
2.0%
2.0%

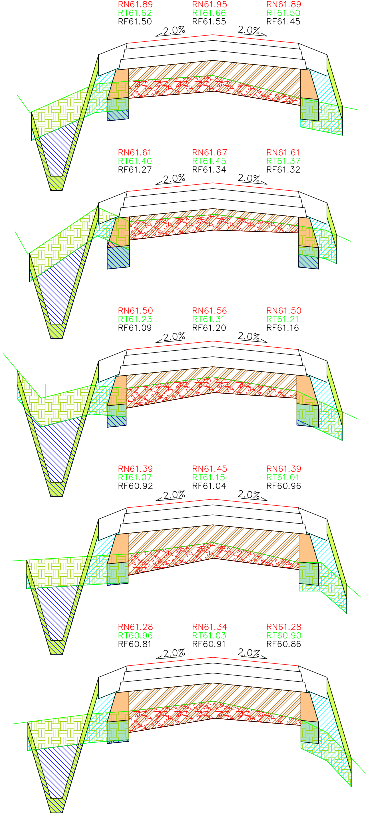
127
19+957.08

P. ZAS. KRUSZ. = 0.18 m2
P. POM. STAB. = 0.18 m2
WYRÓWNAWCZA = 1.20 m2
WYKOP = 0.36 m2
WYKOP HUMUS = 0.91 m2
NASYP = 0.53 m2
HUMUSOWANIE = 0.27 m2
FREZOWANIE = 0.57 m2


RN62.18
RT61.85
RF61.74
RN62.24
RT61.94
RF61.83
RN62.18
RT61.79
RF61.74
2.0%
2.0%

128
19+983.30

P. ZAS. KRUSZ. = 0.20 m2
P. POM. STAB. = 0.20 m2
WYRÓWNAWCZA = 1.49 m2
WYKOP = 0.73 m2
WYKOP HUMUS = 1.02 m2
NASYP = 0.51 m2
HUMUSOWANIE = 0.32 m2
FREZOWANIE = 0.58 m2


RN61.89
RT61.62
RF61.50
RN61.95
RT61.66
RF61.55
RN61.89
RT61.50
RF61.45
2.0%
2.0%
RN61.61
RT61.40
RF61.27
RN61.67
RT61.45
RF61.34
RN61.61
RT61.37
RF61.32
2.0%
2.0%
RN61.50
RT61.23
RF61.09
RN61.56
RT61.31
RF61.20
RN61.50
RT61.21
RF61.16
2.0%
2.0%
RN61.39
RT61.07
RF60.92
RN61.45
RT61.15
RF61.04
RN61.39
RT61.01
RF60.96
2.0%
2.0%
RN61.28
RT60.96
RF60.81
RN61.34
RT61.03
RF60.91
RN61.28
RT60.90
RF60.86
2.0%
2.0%

129
20+13.67

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 1.34 m2
WYKOP = 0.51 m2
WYKOP HUMUS = 0.98 m2
NASYP = 0.53 m2
HUMUSOWANIE = 0.29 m2
FREZOWANIE = 0.58 m2

130
20+42.01

P. ZAS. KRUSZ. = 0.24 m2
P. POM. STAB. = 0.22 m2
WYRÓWNAWCZA = 0.85 m2
WYKOP = 0.87 m2
WYKOP HUMUS = 0.97 m2
NASYP = 0.26 m2
HUMUSOWANIE = 0.28 m2
FREZOWANIE = 0.59 m2

131
20+68.60

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 1.13 m2
WYKOP = 0.71 m2
WYKOP HUMUS = 1.08 m2
NASYP = 0.44 m2
HUMUSOWANIE = 0.34 m2
FREZOWANIE = 0.62 m2

132
20+96.13

P. ZAS. KRUSZ. = 0.22 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 1.52 m2
WYKOP = 0.54 m2
WYKOP HUMUS = 1.04 m2
NASYP = 0.59 m2
HUMUSOWANIE = 0.32 m2
FREZOWANIE = 0.63 m2

133
20+126.04

P. ZAS. KRUSZ. = 0.21 m2
P. POM. STAB. = 0.21 m2
WYRÓWNAWCZA = 1.53 m2
WYKOP = 0.52 m2
WYKOP HUMUS = 1.06 m2
NASYP = 0.68 m2
HUMUSOWANIE = 0.33 m2
FREZOWANIE = 0.65 m2

LEGENDA:

▨	Frezowanie
▨	Nasyp
▨	Wykop
▦	Zdjęcie humusu
▨	Wyrównanie kruszywem
■	Podb. zasad. z kruszywa
■	Podb. pomoc. stab.
■	Humusowanie skarp

BIURO DROGOWE
"TRASA"
mgr inż. Wojciech Przyłucki

69-110 Rzepin, ul. Konwaliowa 1
kom. 692481085
NIP 926-146-46-02 REGON 211264483

PROJEKT:
Przebudowa drogi wojewódzkiej nr 134 relacji Ośno Lubuskie - Rzepin na odcinkach w km ok. 16+630,00÷20+625,00 oraz w km ok. 21+585,00÷27+800,00

RYSUNEK:
PRZEKROJE SKAŻONE
SKALA 1:5/100

BRANŻA:	DROGOWA	uprawnienia:	data i podpis:	nr rys.
OPRACOWAŁ BRANŻĘ DROG.:	mgr inż. Maciej Tarko		02.2017	6.3
PROJEKTANT BRANŻY DROG.:	mgr inż. Wojciech Przyłucki	upr. proj. nr LBS/0019/POOD/07 w specj. drogowej	02.2017	
SPRAWDZIŁ BRANŻĘ DROG.:	mgr inż. Robert Paciorek	upr. proj. nr LBS/0065/PWOD/08 w specj. drogowej	02.2017	

DATA: luty 2017