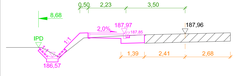
OZNACZENIA

W - powierzchnia wykopu [m²]
N - powierzchnia nasypu [m²]
h_{DW} - szerokość zdjęcia humusu pod wykop [m]
h_{DN} - szerokość zdjęcia humusu pod nasyp [m]
h_T - szerokość humusowania [m]

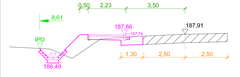
pk_W - szerokość plantowania wykopu [m]
pk_N - szerokość plantowania nasypu [m]
IPD - istniejący pas drogowy
PPD - projektowany pas drogowy

km 4+971,00 PPO
POCZĄTEK PROJ. CHODNIKA LEWEGO DP 1316K



W = 1,31 h_W = 1,90
N = 0,46 pk_W = 5,07
h_{DW} = 3,58 pk_N = 2,18
h_{DN} = 1,80

km 4+996,78

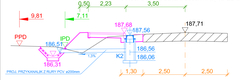


W = 1,56 h_W = 2,68
N = 1,33 pk_W = 4,32
h_{DW} = 3,01 pk_N = 2,81
h_{DN} = 2,50

km 5+025,19

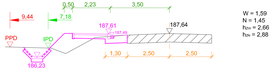
W = 1,69 h_W = 2,01
N = 1,21 pk_W = 4,64
h_{DW} = 3,29 pk_N = 2,44
h_{DN} = 2,35

km 5+053,66 KŁK
PROJ. STUDZ. ŚCIEK. ø500mm wg KPED 02.13



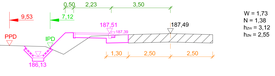
W = 1,51 h_W = 1,84
N = 1,46 pk_W = 4,06
h_{DW} = 2,77 pk_N = 2,90
h_{DN} = 2,81

km 5+079,02



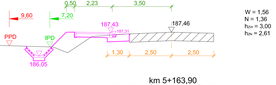
W = 1,59 h_W = 1,91
N = 1,45 pk_W = 4,02
h_{DW} = 2,66 pk_N = 2,94
h_{DN} = 2,88

km 5+109,98



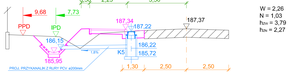
W = 1,73 h_W = 1,97
N = 1,38 pk_W = 4,34
h_{DW} = 3,12 pk_N = 2,69
h_{DN} = 2,55

km 5+135,41



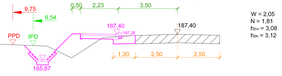
W = 1,56 h_W = 1,83
N = 1,36 pk_W = 4,20
h_{DW} = 3,00 pk_N = 2,71
h_{DN} = 2,61

km 5+163,90
PROJ. STUDZ. ŚCIEK. ø500mm wg KPED 02.13



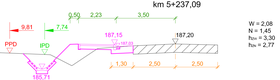
W = 2,26 h_W = 2,47
N = 1,03 pk_W = 5,40
h_{DW} = 3,79 pk_N = 2,20
h_{DN} = 2,27

km 5+189,50



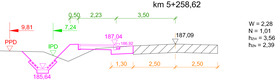
W = 2,05 h_W = 2,50
N = 1,81 pk_W = 4,51
h_{DW} = 3,08 pk_N = 3,11
h_{DN} = 3,12

km 5+237,09



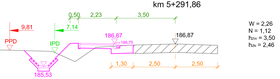
W = 2,08 h_W = 2,41
N = 1,45 pk_W = 4,80
h_{DW} = 3,30 pk_N = 2,72
h_{DN} = 2,77

km 5+258,62



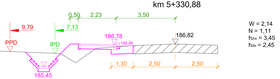
W = 2,28 h_W = 2,50
N = 1,01 pk_W = 5,09
h_{DW} = 3,56 pk_N = 2,52
h_{DN} = 2,39

km 5+291,86



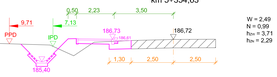
W = 2,26 h_W = 2,31
N = 1,12 pk_W = 5,06
h_{DW} = 3,50 pk_N = 2,39
h_{DN} = 2,46

km 5+330,88



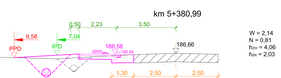
W = 2,14 h_W = 2,22
N = 1,11 pk_W = 5,05
h_{DW} = 3,45 pk_N = 2,25
h_{DN} = 2,45

km 5+354,63



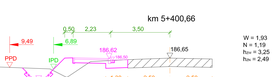
W = 2,49 h_W = 2,44
N = 0,99 pk_W = 5,30
h_{DW} = 3,71 pk_N = 2,24
h_{DN} = 2,29

km 5+380,99



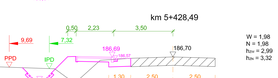
W = 2,14 h_W = 2,55
N = 0,81 pk_W = 5,60
h_{DW} = 4,06 pk_N = 1,79
h_{DN} = 2,03

km 5+400,66



W = 1,93 h_W = 2,02
N = 1,19 pk_W = 1,69
h_{DW} = 3,25 pk_N = 2,44
h_{DN} = 2,49

km 5+428,49

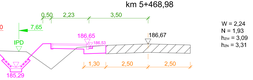


W = 1,98 h_W = 2,27
N = 1,96 pk_W = 4,48
h_{DW} = 2,99 pk_N = 2,90
h_{DN} = 3,32

km 5+438,77
Przepust rurowy żelbet, ø80cm z murkami czoł., prosty, dług.10mb
PROJ. ROZBIÓRKA MURKA CZOŁ. LEWEGO
PROJ. DOBUDOWA CZĘŚCI PRZELOT. o 2mb Z MURKIEM CZOŁ. LEWYM

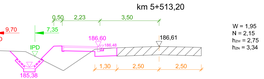
W = 1,95 h_W = 2,41
N = 2,30 pk_W = 4,49
h_{DW} = 2,84 pk_N = 2,77
h_{DN} = 2,63

km 5+468,98



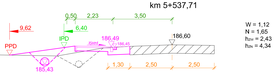
W = 2,24 h_W = 2,40
N = 1,93 pk_W = 4,60
h_{DW} = 3,09 pk_N = 2,90
h_{DN} = 3,31

km 5+513,20



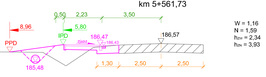
W = 1,95 h_W = 2,16
N = 2,10 pk_W = 3,89
h_{DW} = 2,75 pk_N = 3,29
h_{DN} = 3,34

km 5+537,71



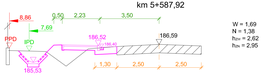
W = 1,12 h_W = 2,82
N = 1,65 pk_W = 3,77
h_{DW} = 2,43 pk_N = 4,05
h_{DN} = 4,34

km 5+561,73



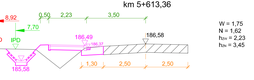
W = 1,16 h_W = 2,47
N = 1,59 pk_W = 3,64
h_{DW} = 2,34 pk_N = 3,58
h_{DN} = 3,93

km 5+587,92



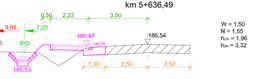
W = 1,69 h_W = 1,46
N = 1,38 pk_W = 4,02
h_{DW} = 2,62 pk_N = 2,52
h_{DN} = 2,95

km 5+613,36



W = 1,75 h_W = 1,37
N = 1,62 pk_W = 3,65
h_{DW} = 2,23 pk_N = 2,83
h_{DN} = 3,45

km 5+636,49



W = 1,50 h_W = 1,19
N = 1,55 pk_W = 3,30
h_{DW} = 1,96 pk_N = 3,02
h_{DN} = 3,32

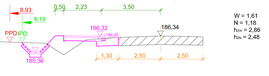
km 5+661,84

W = 1,14 h_W = 2,83
N = 1,33 pk_W = 3,74
h_{DW} = 2,44 pk_N = 3,87
h_{DN} = 4,25

km 5+691,78

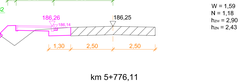
W = 1,51 h_W = 1,31
N = 1,53 pk_W = 3,40
h_{DW} = 2,32 pk_N = 2,96
h_{DN} = 2,94

km 5+721,78



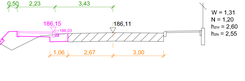
W = 1,61 h_W = 1,31
N = 1,16 pk_W = 3,92
h_{DW} = 2,86 pk_N = 2,44
h_{DN} = 2,48

km 5+739,26



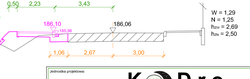
W = 1,59 h_W = 1,17
N = 1,18 pk_W = 4,00
h_{DW} = 2,46 pk_N = 2,33
h_{DN} = 2,43

km 5+776,11



W = 1,31 h_W = 1,19
N = 1,20 pk_W = 3,35
h_{DW} = 2,60 pk_N = 2,71
h_{DN} = 2,55

km 5+793,00
KONIEC PROJ. CHODNIKA LEWEGO DP 1316K



W = 1,29 h_W = 1,16
N = 1,25 pk_W = 3,41
h_{DW} = 2,69 pk_N = 2,61
h_{DN} = 2,50

Jednostka projektowa:

KODro
PRACOWNIA PROJEKTOWA DROGOWNICTWA
39-300 Mielec, ul. Kard. Wyszyńskiego 66/2
tel. (0-17) 717-53-29 fax (0-17) 717-35-29
e-mail: kodro@kodro.pl http://www.kodro.pl
REGON 690356529 NIP 817-10-126-75

Inwestor: Zarząd Drogowy ul.Wrzosowska 4h 33-200 Dąbrowa Tarnowska

Przedmiot/nr kontraktu: DOKUMENTACJA TECHNICZNA BUDOWA CHODNIKÓW WRAZ Z ODWODNIENIEM ORAZ PODZIEMNYM UZBROJENIEM na terenie Dąbrowa Tarnowska - Odbnów o. r. Wałkowa

Dotyczy inwestycyjne
Jednostka ewidencyjna: Olesno
działki ar ewid.: 1089/1, 1090/1, 1125/1, 1126/1, 1127/1, 1128/1, 1131/1, 1132/1, 1133/1, 1134/1, 1135/1, 1136/1, 1139/4, 1139/5, 1140/5, 1140/8, 1141/1, 1142/1, 1143/1, 1144/1, 1145/1, 1286, 1289, 1309/16, 1309/18, 1309/20, 1310/14, 1310/16, 1310/18 - obr. 11 Wielopole

Nazwa opracowania: Projekt Wykonawczy | Nazwa: Rysunkowa

Funkcja	Tytuł, imię, nazwisko	Nr uprawn., specjalność	Data	Podpis
Projektant	mgr inż. Zbigniew Kaczkowski	drogowa D - 290/94	27-08-2019	
Sprawdzający	mgr inż. Agnieszka Kaczkowska	drogowa PDK/0065/PWOD/17	27-08-2019	

Skala: 1 : 100 | Tytuł rysunku: Przekroje poprzeczne | Nr rysunku: 5