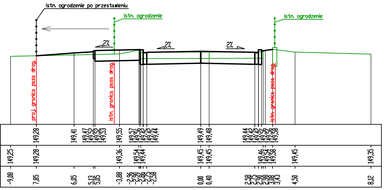
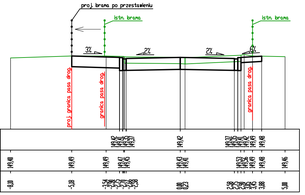
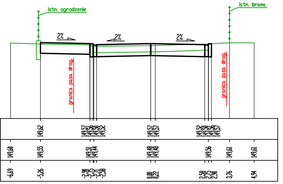
Pk = 0+007,57
Skala 1:100/100
Nr PP = 1



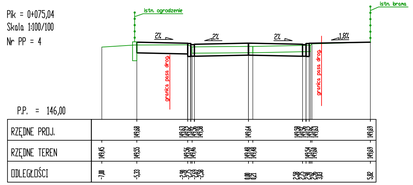
Pk = 0+024,90
Skala 1:100/100
Nr PP = 2



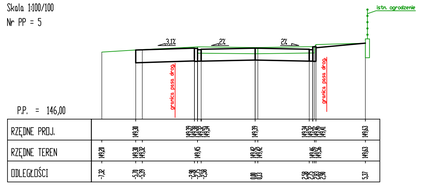
Pk = 0+049,88
Skala 1:100/100
Nr PP = 3



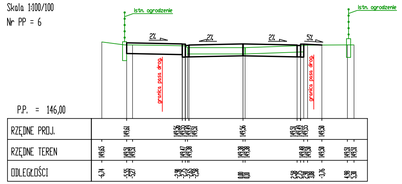
Pk = 0+075,04
Skala 1:100/100
Nr PP = 4



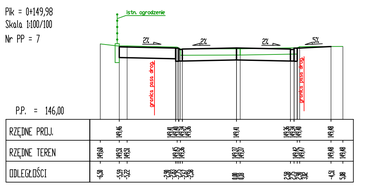
Pk = 0+100,07
Skala 1:100/100
Nr PP = 5



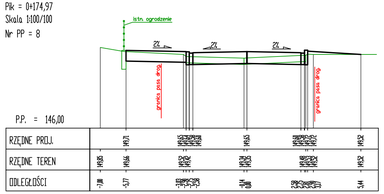
Pk = 0+124,92
Skala 1:100/100
Nr PP = 6



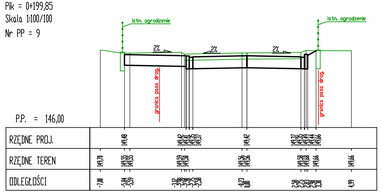
Pk = 0+149,98
Skala 1:100/100
Nr PP = 7



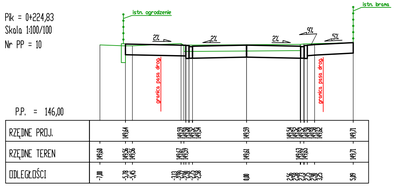
Pk = 0+174,97
Skala 1:100/100
Nr PP = 8



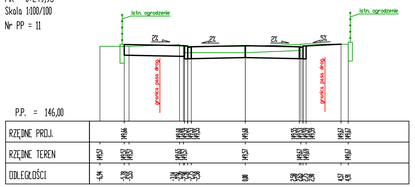
Pk = 0+199,85
Skala 1:100/100
Nr PP = 9



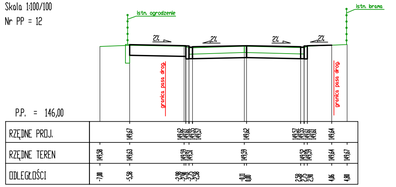
Pk = 0+224,83
Skala 1:100/100
Nr PP = 10



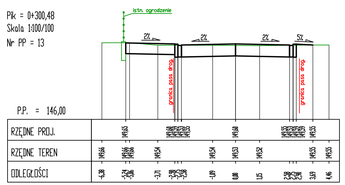
Pk = 0+249,95
Skala 1:100/100
Nr PP = 11



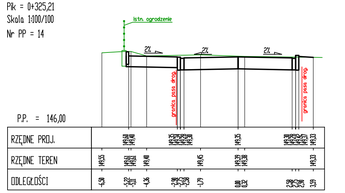
Pk = 0+274,94
Skala 1:100/100
Nr PP = 12



Pk = 0+300,48
Skala 1:100/100
Nr PP = 13

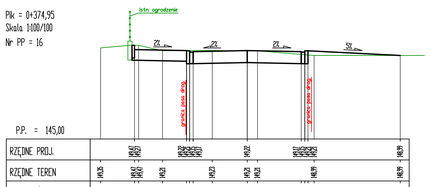


Pk = 0+325,21
Skala 1:100/100
Nr PP = 14

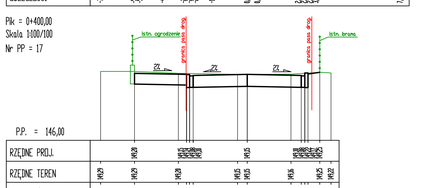


Pk = 0+349,95
Skala 1:100/100
Nr PP = 15

Pk = 0+374,95
Skala 1:100/100
Nr PP = 16



Pk = 0+400,00
Skala 1:100/100
Nr PP = 17



BIURO PROJEKTÓW BUDOWNICTWA KOMUNALNEGO SP. Z O.O. W LUBLINIE			
inwestor: Miasto Międzyrzec Podlaski z siedzibą 21-560 Międzyrzec Podlaski ul. Pocztowa 8			
obiekt: PROJEKT BUDOWLANO-WYKONAWCZY budowy ul. Pszennej w Międzyrzecu Podlaskim		nr obr.: 1293	
		data: 07.2017	
rys.: PRZEKROJE POPRZECZNE			
branża drogowa	nr upr. LUB/0051/ POOD/09	podpis	skala: 1:50
projektant mgr inż. Michał Gadomski			
opracował			nr rys.: 6
sprawdzający mgr inż. Krzysztof Kręglicki	LUB/0040/ POOD/11		