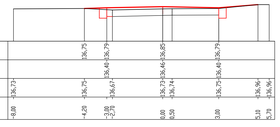
ul. Lipowa

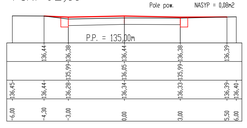
PIK. 3,00

Pole pow. WYKOP = 0,53m2
Pole pow. NASYP = 0,06m2



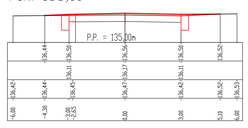
PIK. 92,00

Pole pow. WYKOP = 0,48m2
Pole pow. NASYP = 0,00m2



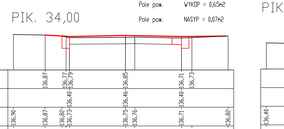
PIK. 188,00

Pole pow. WYKOP = 0,75m2
Pole pow. NASYP = 0,09m2



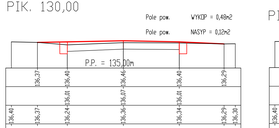
PIK. 34,00

Pole pow. WYKOP = 0,65m2
Pole pow. NASYP = 0,07m2



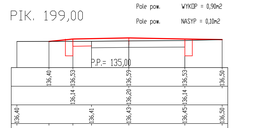
PIK. 130,00

Pole pow. WYKOP = 0,48m2
Pole pow. NASYP = 0,02m2



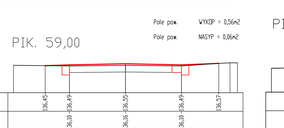
PIK. 199,00

Pole pow. WYKOP = 0,90m2
Pole pow. NASYP = 0,10m2



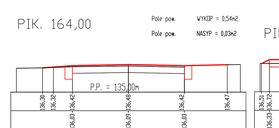
PIK. 59,00

Pole pow. WYKOP = 0,56m2
Pole pow. NASYP = 0,06m2



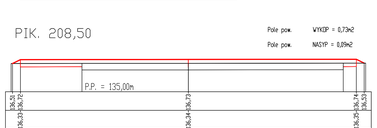
PIK. 164,00

Pole pow. WYKOP = 0,56m2
Pole pow. NASYP = 0,03m2



PIK. 208,50

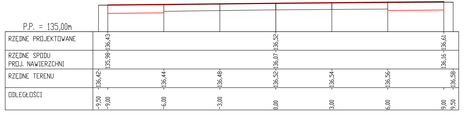
Pole pow. WYKOP = 0,73m2
Pole pow. NASYP = 0,09m2



ul. Klonowa

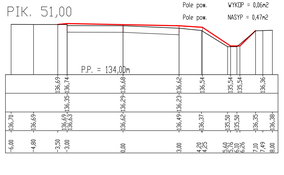
PIK. 0,00

Pole pow. WYKOP = 2,58m2
Pole pow. NASYP = 0,00m2



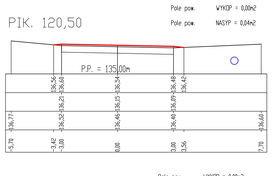
PIK. 51,00

Pole pow. WYKOP = 0,06m2
Pole pow. NASYP = 0,47m2



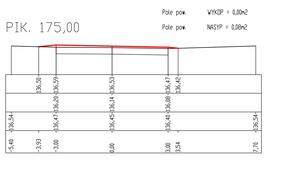
PIK. 120,50

Pole pow. WYKOP = 0,00m2
Pole pow. NASYP = 0,04m2



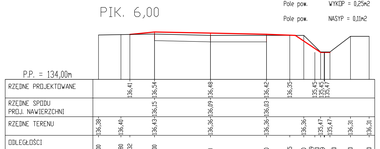
PIK. 175,00

Pole pow. WYKOP = 0,00m2
Pole pow. NASYP = 0,00m2



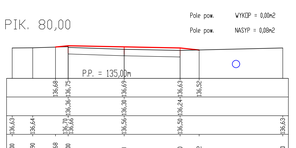
PIK. 6,00

Pole pow. WYKOP = 0,25m2
Pole pow. NASYP = 0,01m2



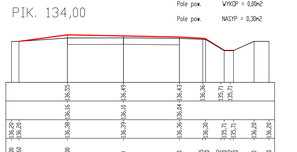
PIK. 80,00

Pole pow. WYKOP = 0,00m2
Pole pow. NASYP = 0,08m2



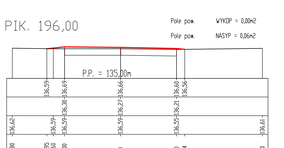
PIK. 134,00

Pole pow. WYKOP = 0,09m2
Pole pow. NASYP = 0,39m2



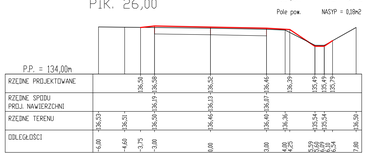
PIK. 196,00

Pole pow. WYKOP = 0,00m2
Pole pow. NASYP = 0,06m2



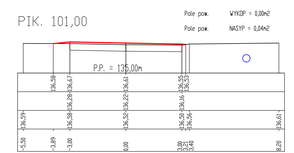
PIK. 26,00

Pole pow. WYKOP = 0,04m2
Pole pow. NASYP = 0,09m2



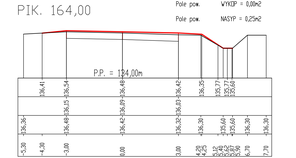
PIK. 101,00

Pole pow. WYKOP = 0,00m2
Pole pow. NASYP = 0,64m2



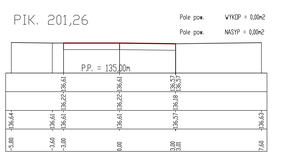
PIK. 164,00

Pole pow. WYKOP = 0,00m2
Pole pow. NASYP = 0,25m2



PIK. 201,26

Pole pow. WYKOP = 0,00m2
Pole pow. NASYP = 0,00m2



Nazwa projektu	Projekt przebudowy dróg gminnych ul. Lipowej, ul. Klonowej ul. Miodowej i ul. Wiejskiej w Celestynowie
Inwestor	GMINA CELESTYNÓW
Wykonawca	AS Projekt, Warszawa
Rysunek	PRZEKROJE POPRZECZNE
	Skala 1:100 / Kwiecień 2017 / Rysunek nr 4/1
Projektant	mgr inż. Krystyna Suwara upr. nr Wa-7/3/94 / specjalność: drogowa
Sprawdził	mgr inż. Agnieszka Kowalczyk-Suwara upr. nr MAZ/0439/POOD/10 / specjalność: drogowa