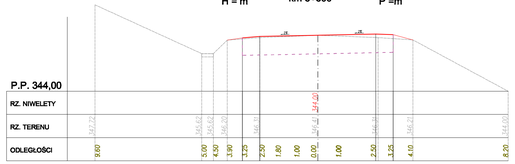
W = m2
H = m

1 km 6+600

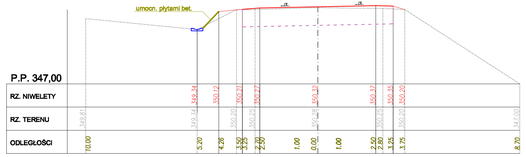
N =m2
P =m



W = m2
H = m

2 km 6+635,50

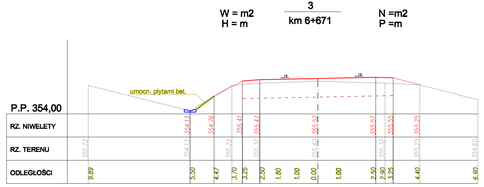
N =m2
P =m



W = m2
H = m

3 km 6+671

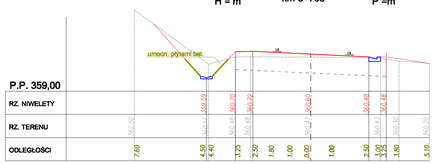
N =m2
P =m



W = m2
H = m

4 km 6+705

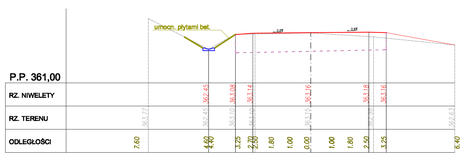
N =m2
P =m



W = m2
H = m

5 km 6+734

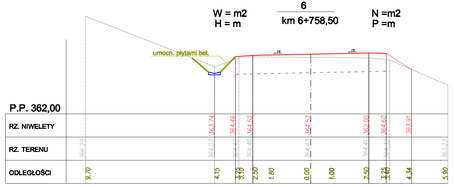
N =m2
P =m



W = m2
H = m

6 km 6+758,50

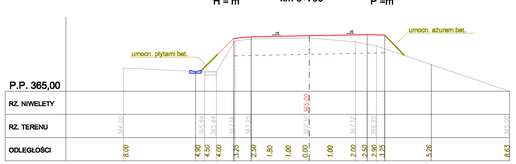
N =m2
P =m



W = m2
H = m

7 km 6+790

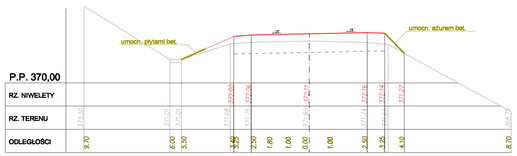
N =m2
P =m



W = m2
H = m

8 km 6+825

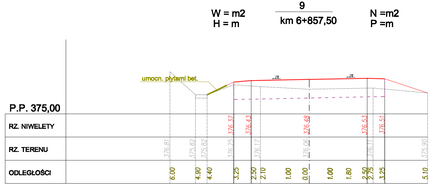
N =m2
P =m



W = m2
H = m

9 km 6+857,50

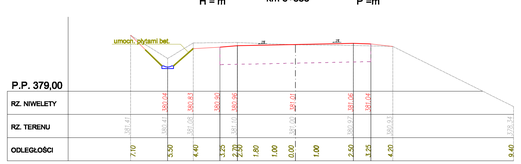
N =m2
P =m



W = m2
H = m

10 km 6+888

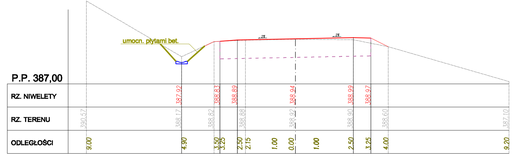
N =m2
P =m



W = m2
H = m

11 km 6+933

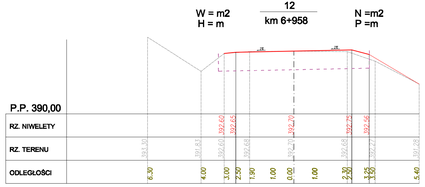
N =m2
P =m



W = m2
H = m

12 km 6+958

N =m2
P =m



Inwestor: Gmina Kołaczyce 38-213 Kołaczyce ul. Rynek 1	Wykonawca: Agencja Techniki Ekologicznych i Realizacji Inwestycji Triam PERFEKT Sp. z o.o. ul. Rzemieślnicza 1, 30-363 Kraków
Nazwa opracowania: Stabilizacja osuwiska wraz z odbudową drogi gminnej Kołaczyce – Granice – Sowina – Rzym – Folwark nr 113401 R w km 6+600 – 6+950 w miejscowości Sowina.	
Adres obiektu: Miejscowość: Sowina; Gmina: Kołaczyce; Powiat: jasielski; Województwo: podkarpackie	
Stadium: PROJEKT WYKONAWCZY	
Branża: DROGOWA	
Projektował: mgr inż. Sebastian Dąbek — upr. 9KL/0755/POOD/09 specjalność drogowa	
Opracował: mgr inż. Marcin Mądry	
Nazwa rysunku: Poprzeczki	Nr rys: D–5; Skala: 1:50
	czerwiec 2013