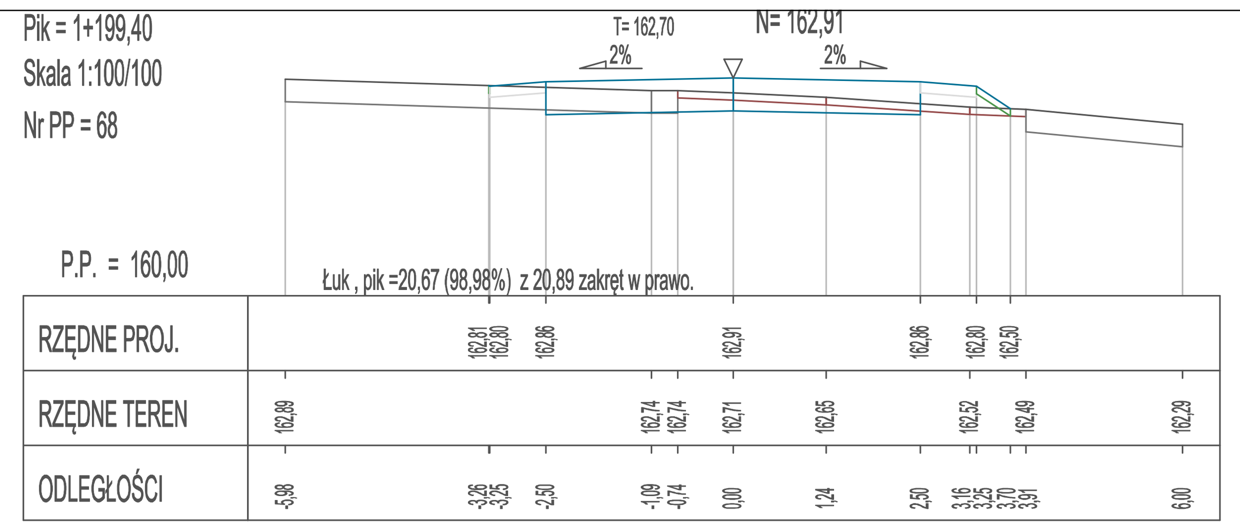
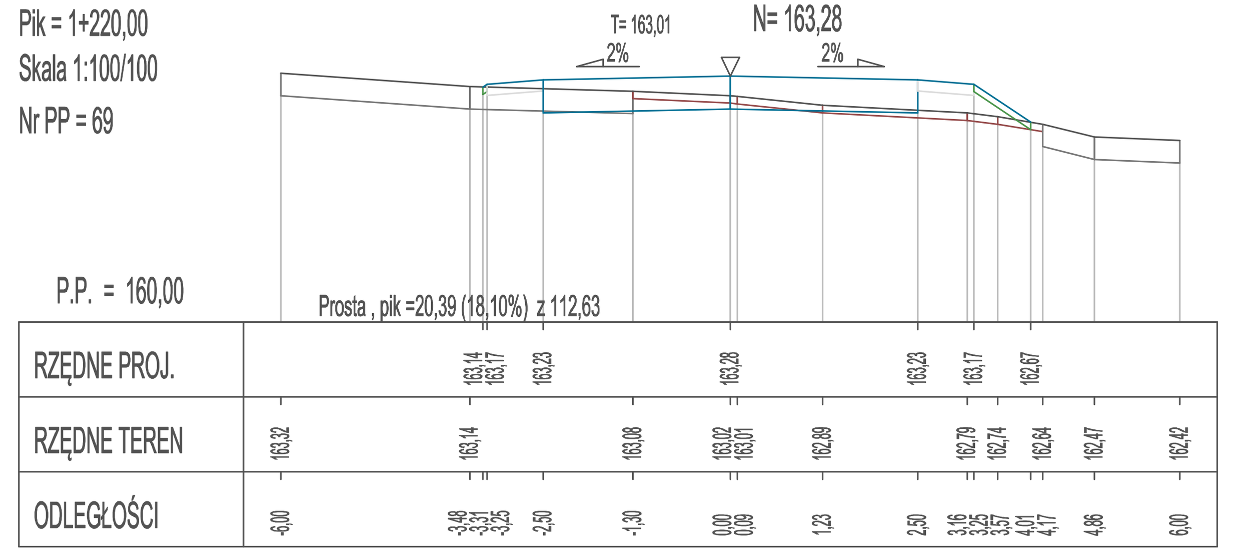
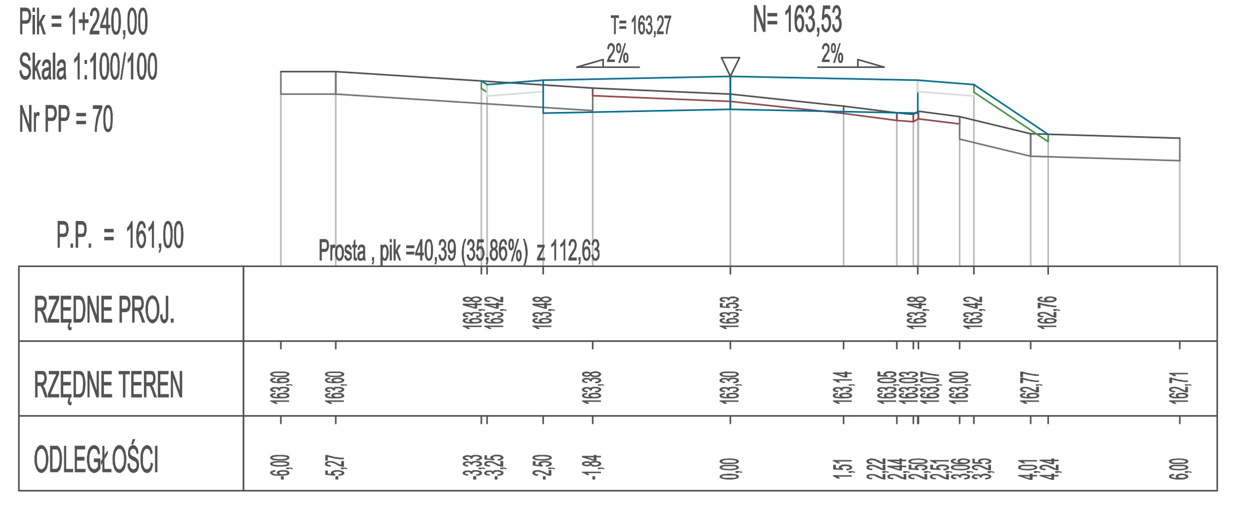
Pik = 1+199,40
Skala 1:100/100
Nr PP = 68



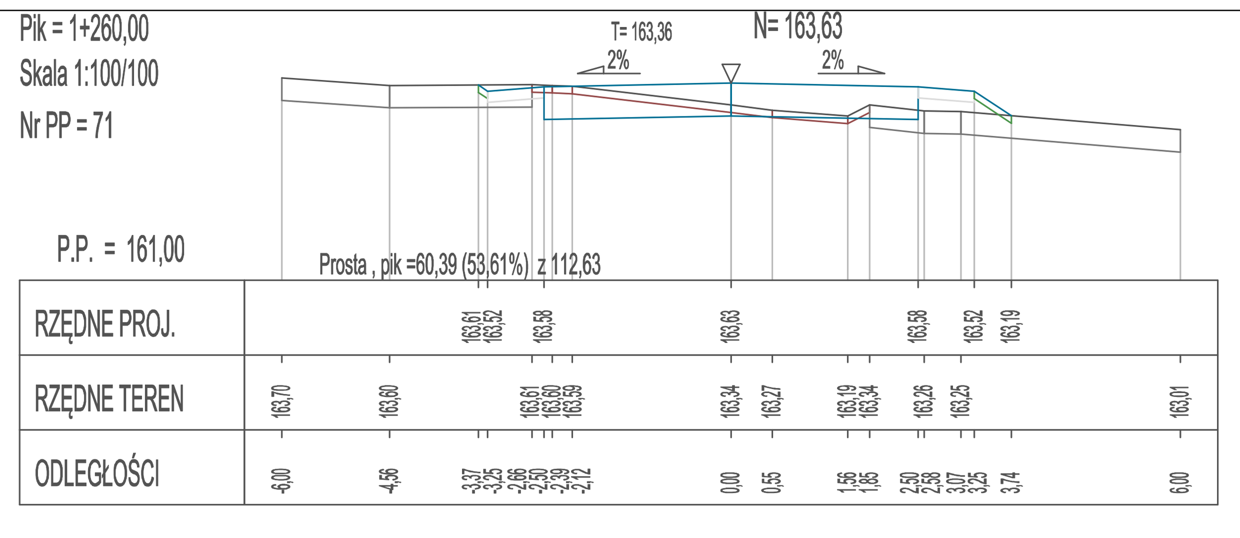
Pik = 1+220,00
Skala 1:100/100
Nr PP = 69



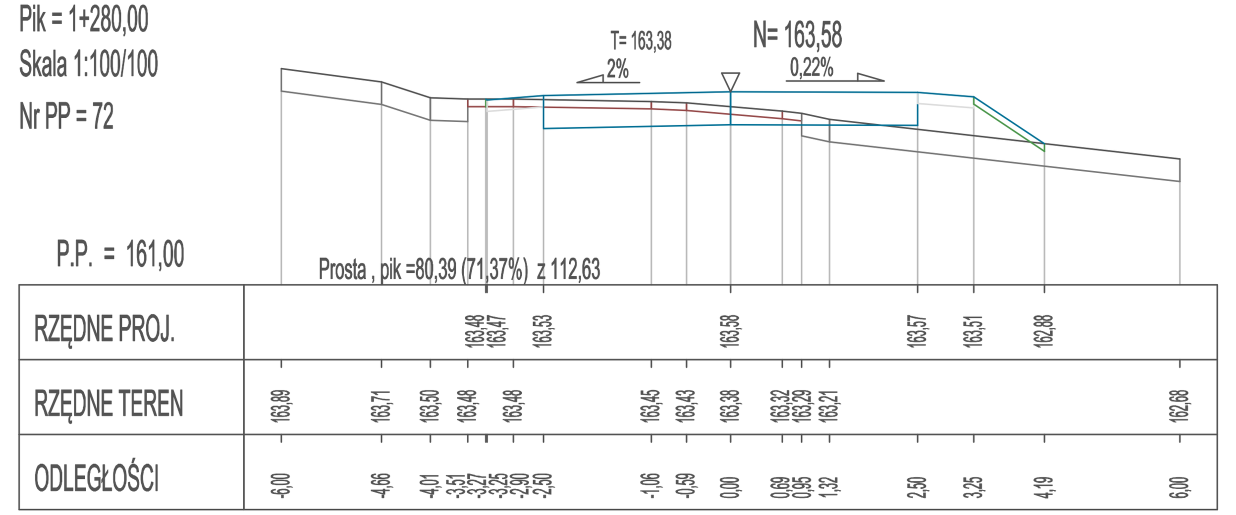
Pik = 1+240,00
Skala 1:100/100
Nr PP = 70



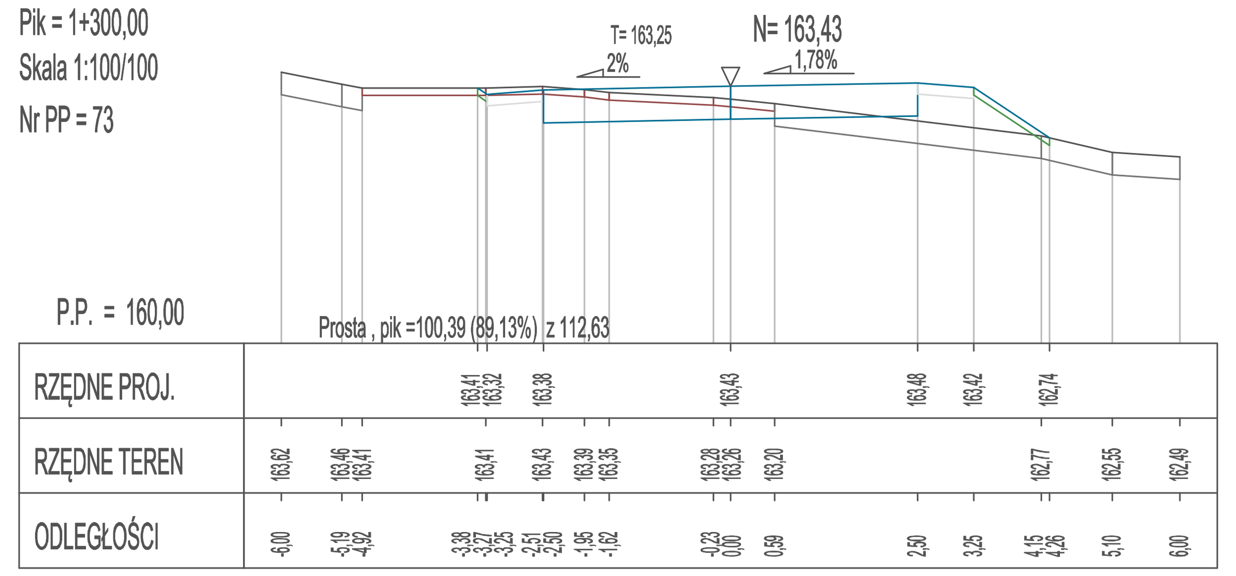
Pik = 1+260,00
Skala 1:100/100
Nr PP = 71



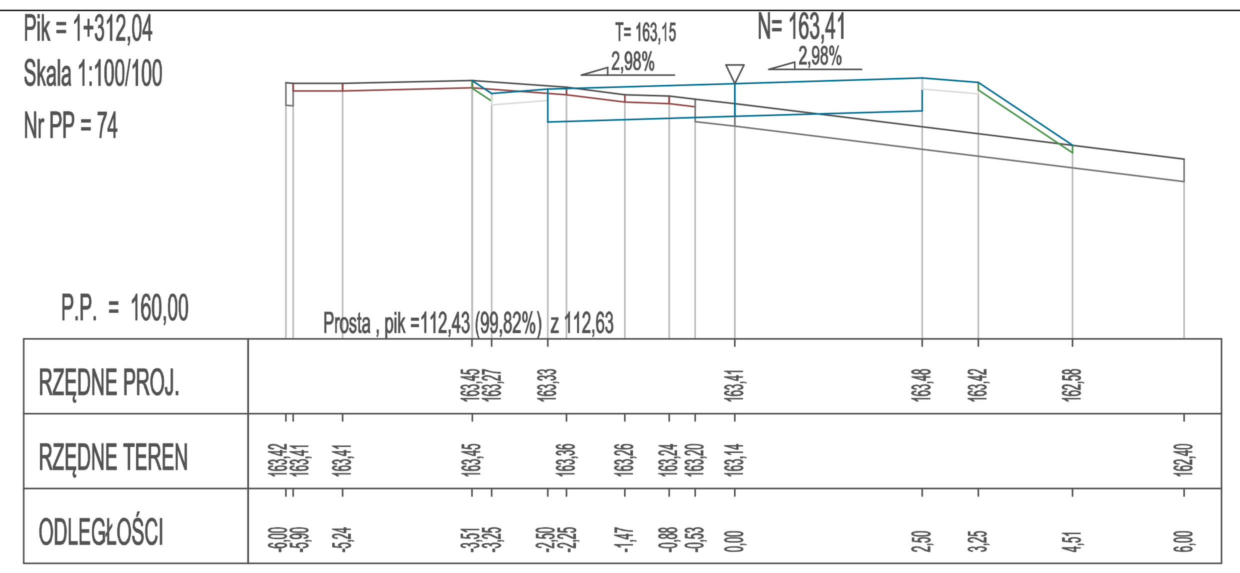
Pik = 1+280,00
Skala 1:100/100
Nr PP = 72



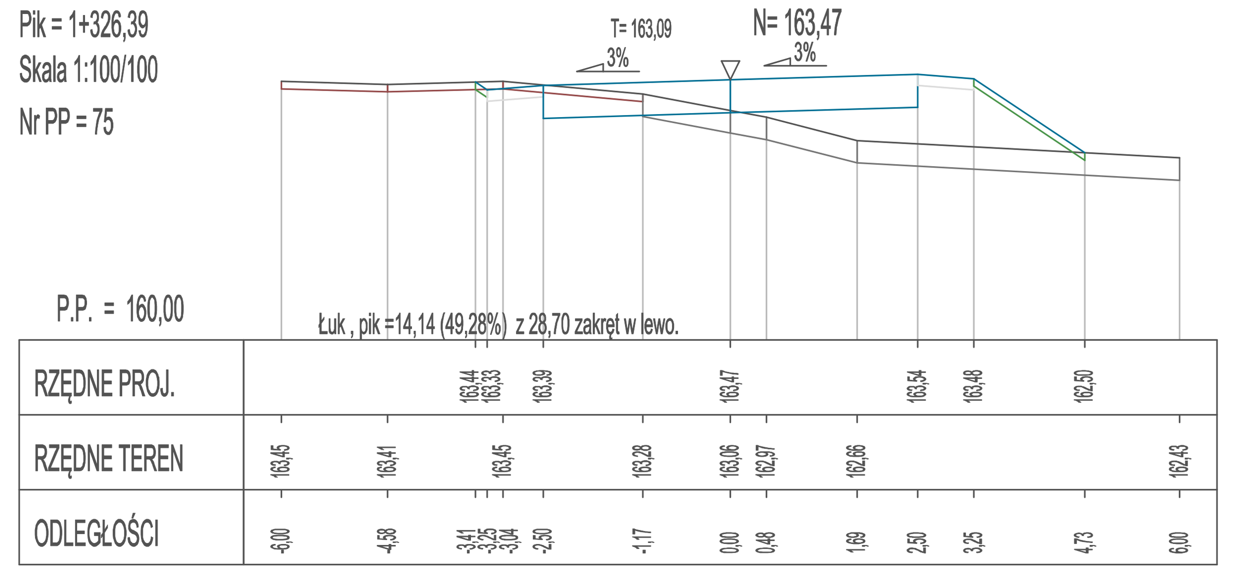
Pik = 1+300,00
Skala 1:100/100
Nr PP = 73



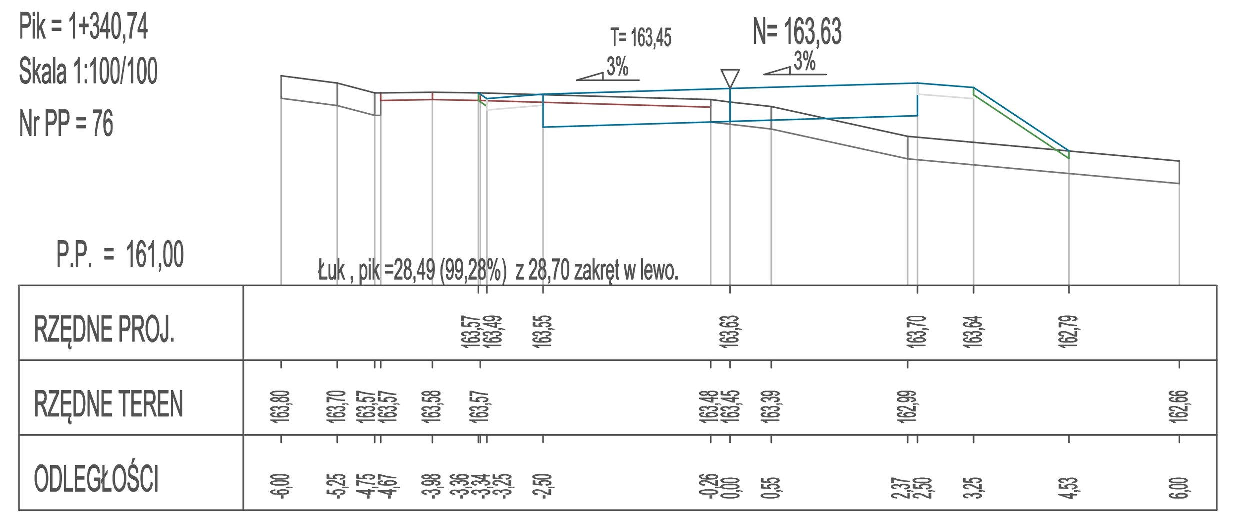
Pik = 1+312,04
Skala 1:100/100
Nr PP = 74



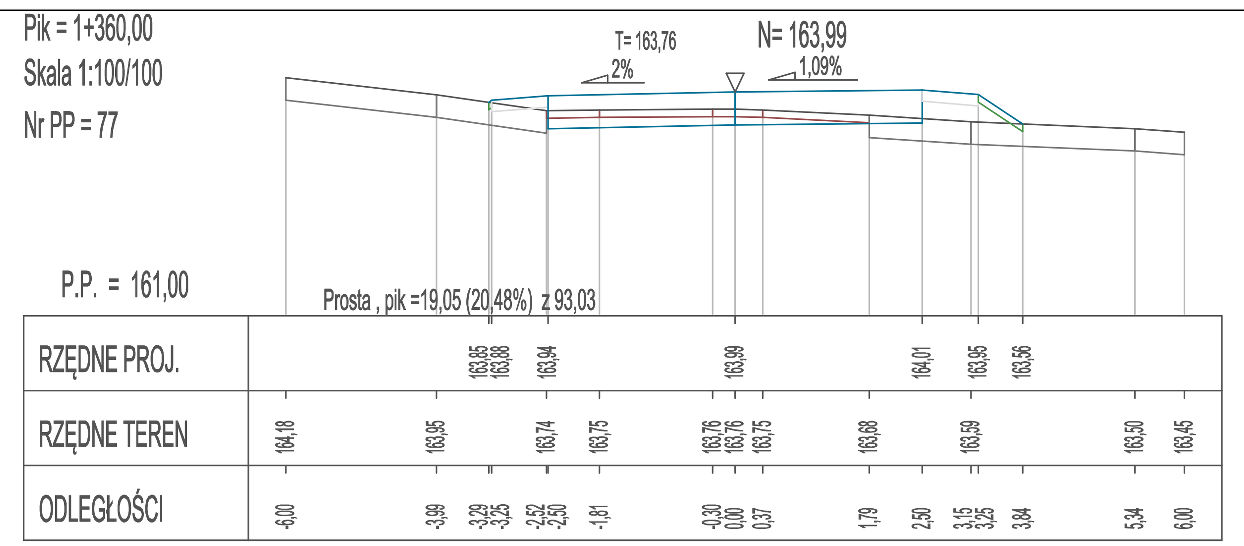
Pik = 1+326,39
Skala 1:100/100
Nr PP = 75



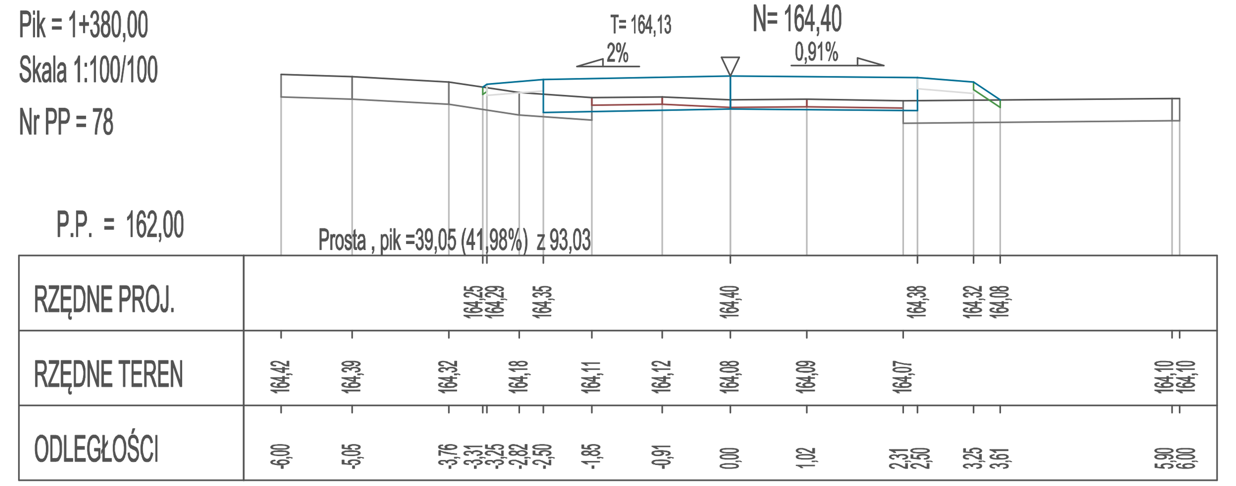
Pik = 1+340,74
Skala 1:100/100
Nr PP = 76



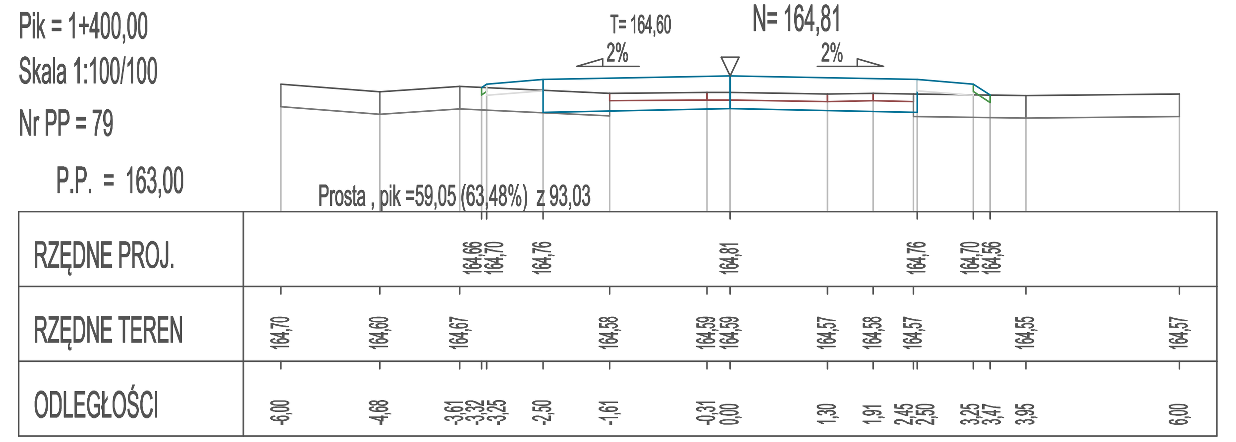
Pik = 1+360,00
Skala 1:100/100
Nr PP = 77



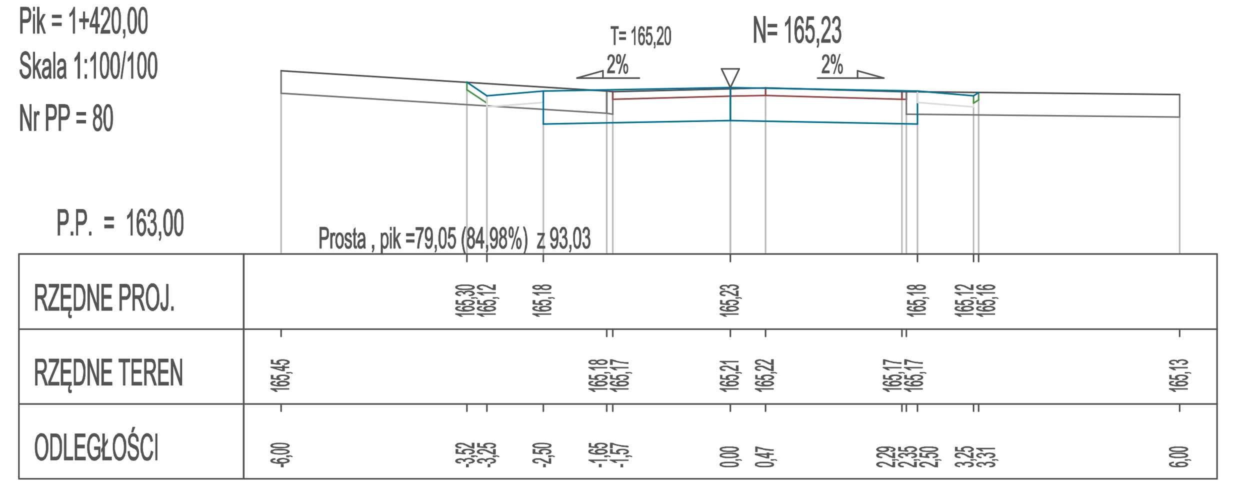
Pik = 1+380,00
Skala 1:100/100
Nr PP = 78



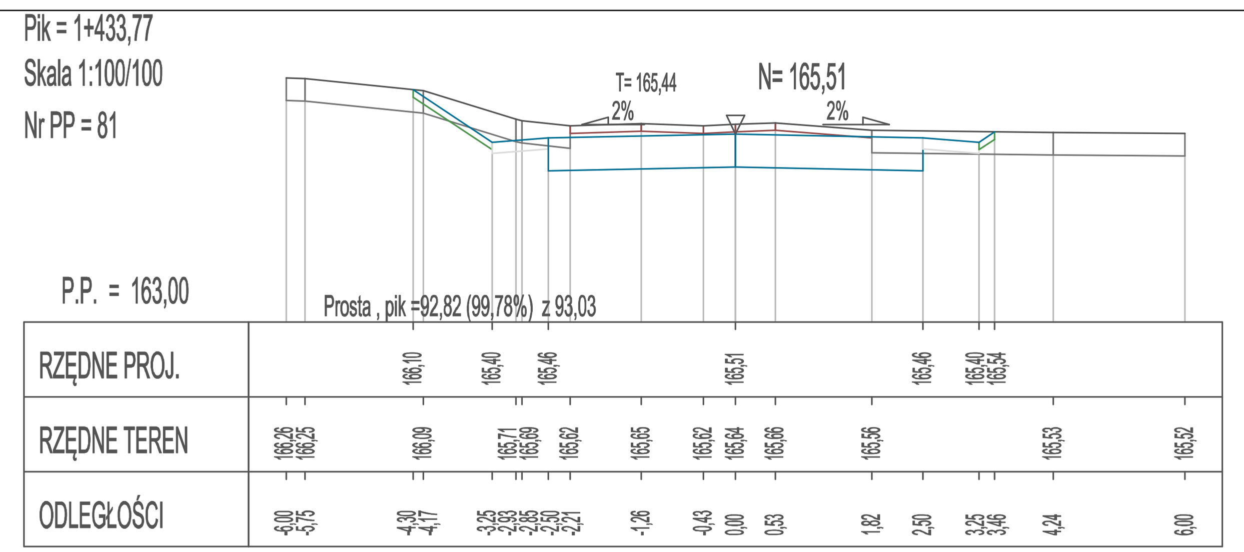
Pik = 1+400,00
Skala 1:100/100
Nr PP = 79



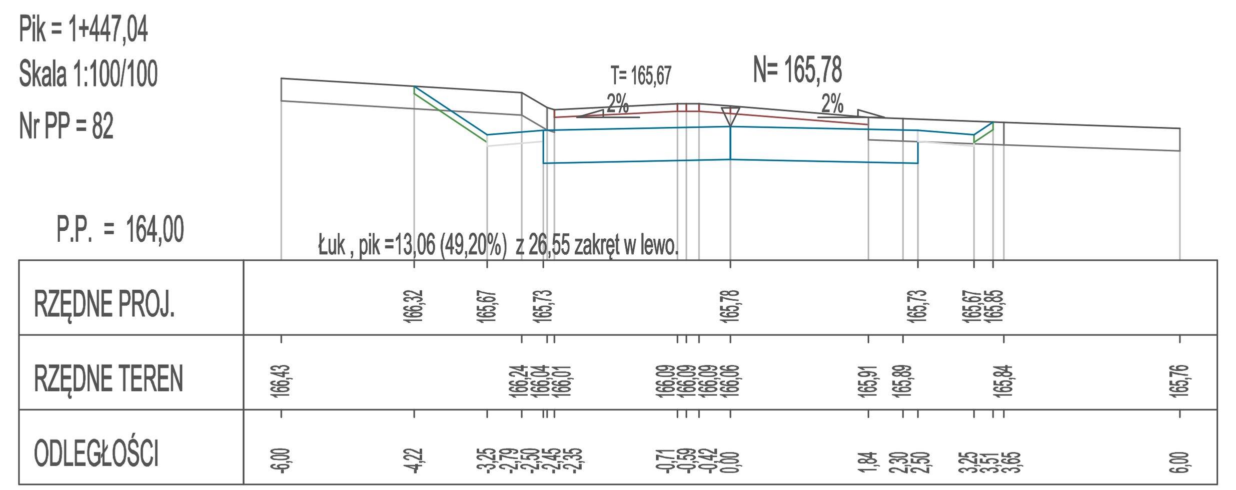
Pik = 1+420,00
Skala 1:100/100
Nr PP = 80



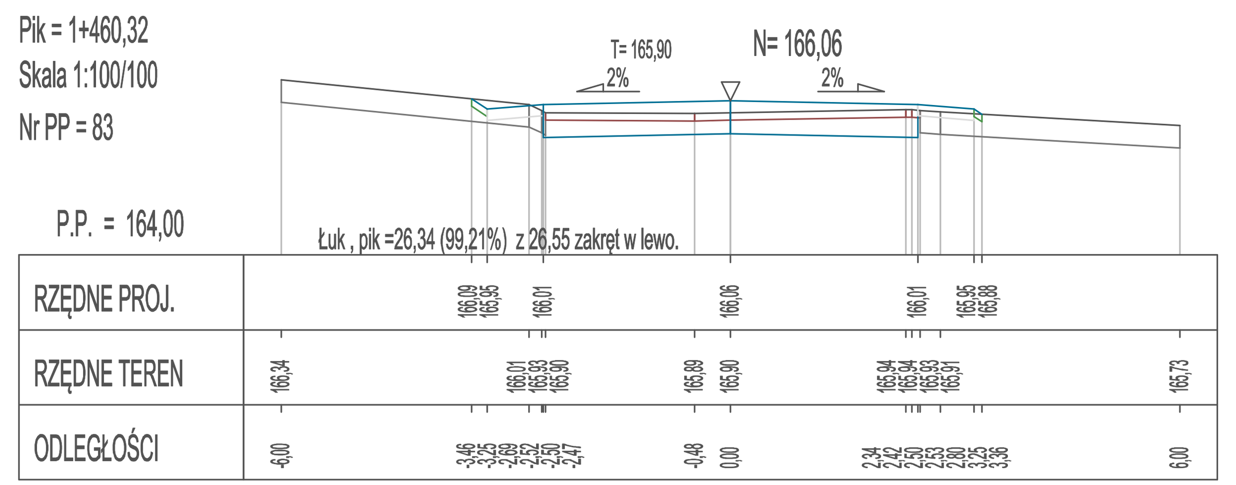
Pik = 1+433,77
Skala 1:100/100
Nr PP = 81



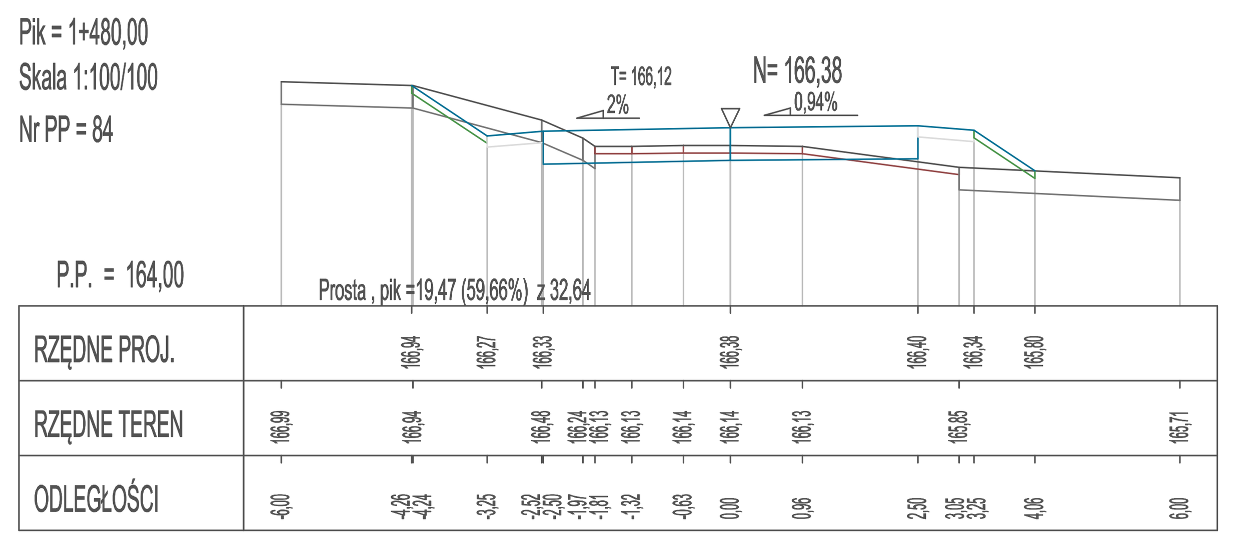
Pik = 1+447,04
Skala 1:100/100
Nr PP = 82



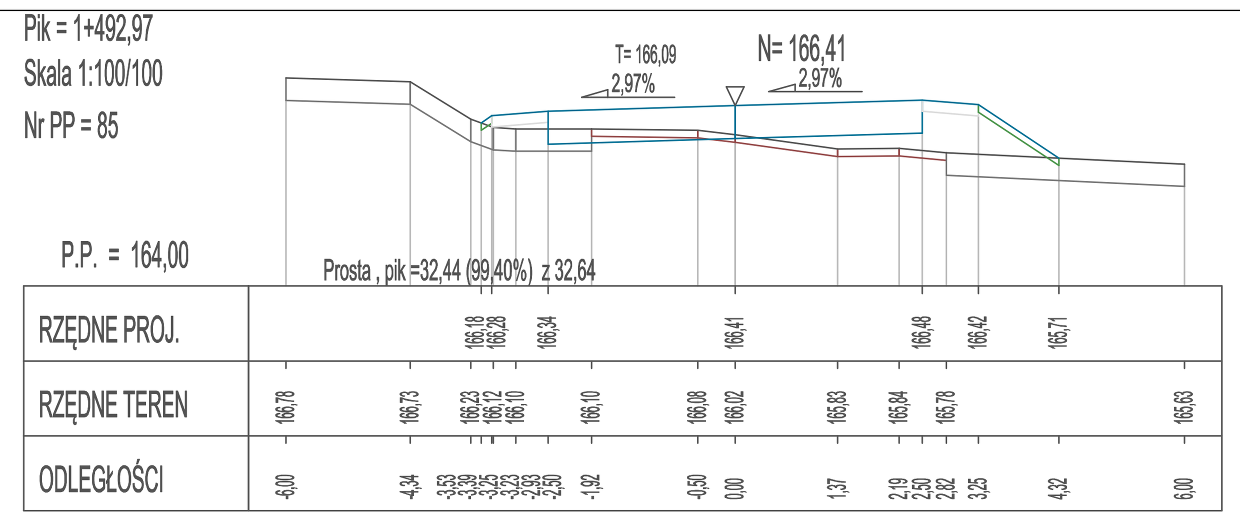
Pik = 1+460,32
Skala 1:100/100
Nr PP = 83



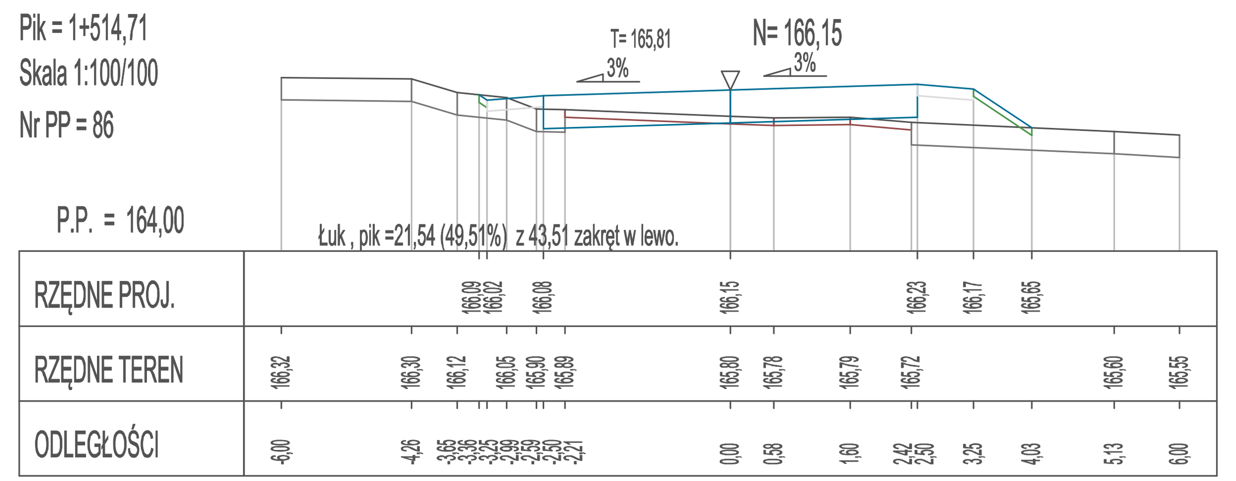
Pik = 1+480,00
Skala 1:100/100
Nr PP = 84



Pik = 1+492,97
Skala 1:100/100
Nr PP = 85



Pik = 1+514,71
Skala 1:100/100
Nr PP = 86



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Nazwa zadania/Obiekt :	Adres obiektu budowl.:	Inwestor:
Przebudowa drogi gminnej wewnętrznej w m. Kownacin do granicy gminy w kierunku Brzeźnia	obręb ewid. 0015 Kownacin: dz.100/1; 100/3; gmina Grabowo	Gmina Grabowo ul. Gen. Wł. Sikorskiego 1 18–507 Grabowo

Tytuł rysunku:

Przekroje poprzeczne

Projektant: mgr inż. Kamil Szymborski spec. inżynieryjna drogowa nr ewid. upr. WAM/0011/POOD/16	
Sprawdzający: mgr inż. Bartosz Wojtkowski spec. inżynieryjna drogowa nr ewid. upr. WAM/0057/PWBD/19	
Data: 21.12.2021 r.	Skala: 1:100/100 · Nr rys.: 5.4