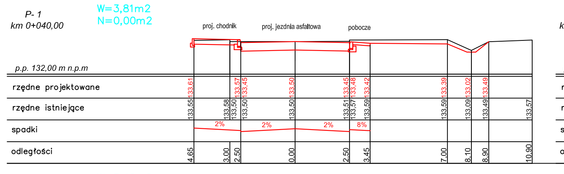
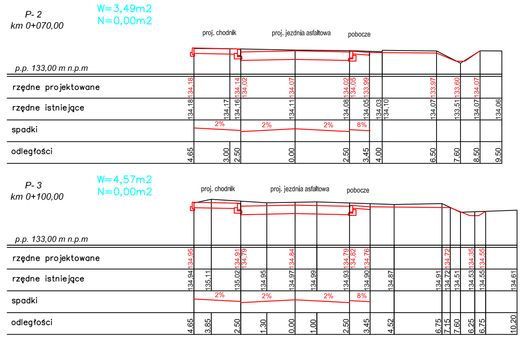
P- 1
km 0+040,00
W=3,81m2
N=0,00m2

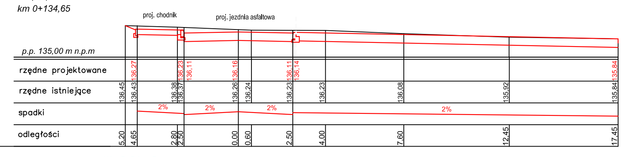


P- 2
km 0+070,00
W=3,49m2
N=0,00m2

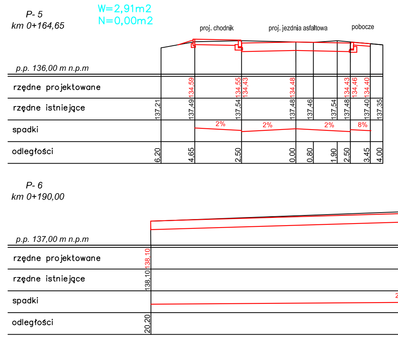


P- 3
km 0+100,00
W=4,57m2
N=0,00m2

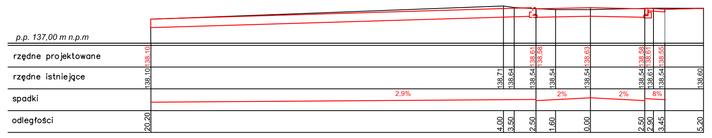
P- 4
km 0+134,65
W=3,78m2
N=0,00m2



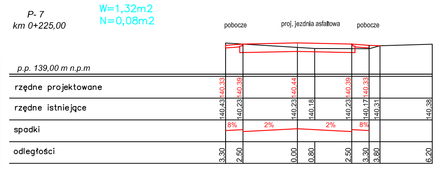
P- 5
km 0+164,65
W=2,91m2
N=0,00m2



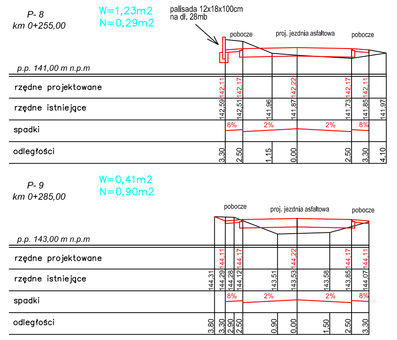
P- 6
km 0+190,00



P- 7
km 0+225,00
W=1,32m2
N=0,08m2

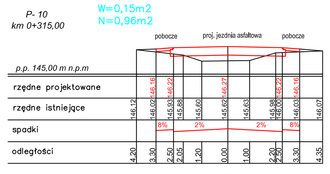


P- 8
km 0+255,00
W=1,23m2
N=0,29m2
palisada 12x18x100cm
na dł. 28mb
W=2,06m2
N=0,00m2

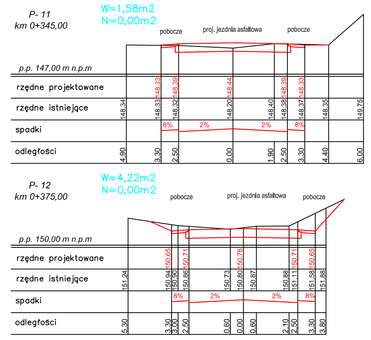


P- 9
km 0+285,00
W=0,41m2
N=0,90m2

P- 10
km 0+315,00
W=0,15m2
N=0,90m2

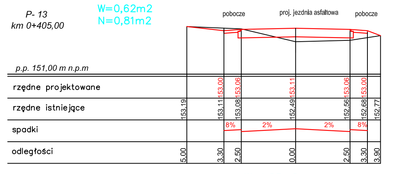


P- 11
km 0+345,00
W=1,58m2
N=0,00m2

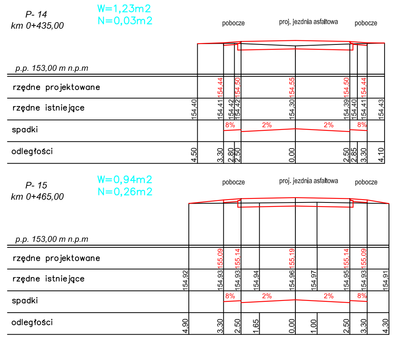


P- 12
km 0+375,00
W=4,22m2
N=0,00m2

P- 13
km 0+405,00
W=0,62m2
N=0,81m2

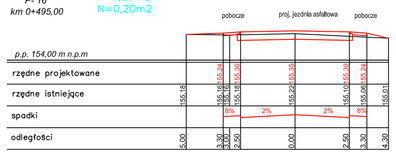


P- 14
km 0+435,00
W=1,23m2
N=0,03m2

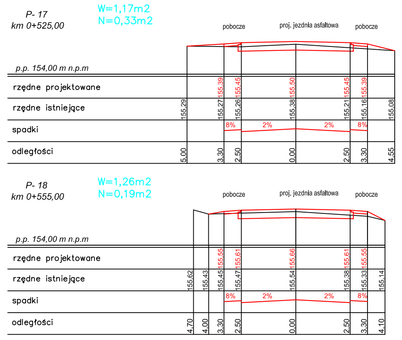


P- 15
km 0+465,00
W=0,94m2
N=0,26m2

P- 16
km 0+495,00
W=1,29m2
N=0,20m2

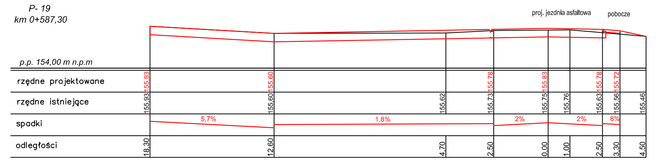


P- 17
km 0+525,00
W=1,17m2
N=0,33m2



P- 18
km 0+555,00
W=1,26m2
N=0,19m2

P- 19
km 0+587,30
W=1,64m2
N=0,12m2



Inwestor: Gmina Tarnawa
ul. Rynek 14
24-105 Tarnawa

Temat:
Przebudowa drogi gminnej nr 112862L - ulicy Polnej
w msc. Tarnawie na odcinku od km 0+003,50 do 0+596,00

Nazwa rys: PRZEKROJE POPRZECZNE

Projektant: mgr inż. Dawid Sapiński
uprawnienia bez ograniczeń
Nr ewidencyjny MAŁ/ 0540
do DTP/2012/ WŁKP

Data: lipiec 2016 | Skala: 1 :100 | Nr rys.: 3