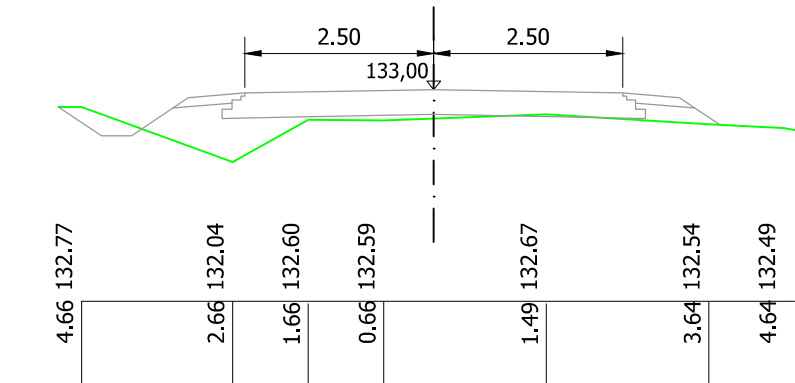
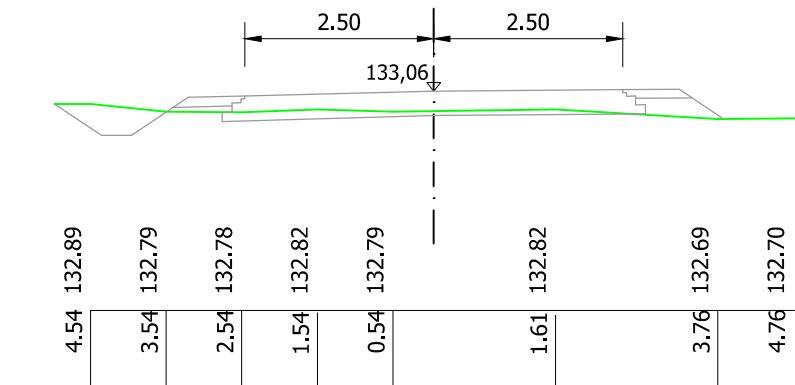


PRZEKROJE  
POPRZECZNE  
Skala 1:100 Ark. 5

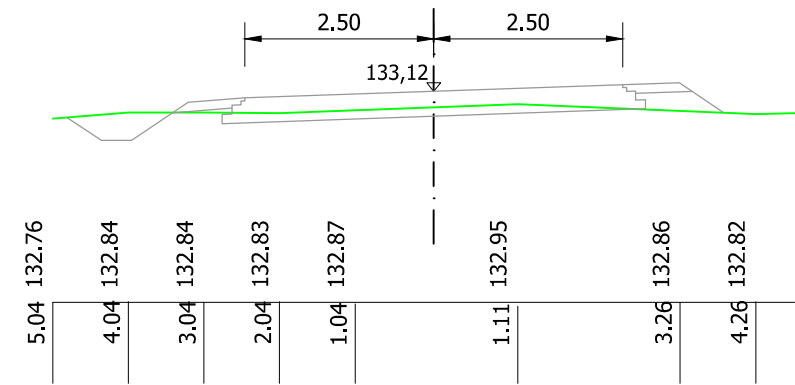
km 3+000	
HmL=4,60	W=0,05
HmP=0,20	N=1,61
Pl=2,00	
Pp=0,60	



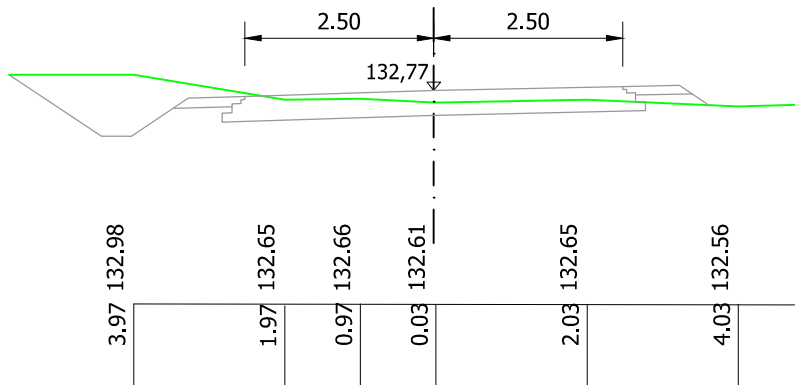
km 3+030	
HmL=4,50	W=0,17
HmP=0,00	N=0,51
Pl=2,00	
Pp=0,70	



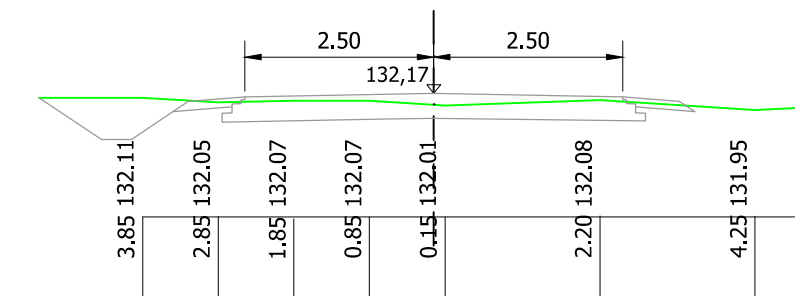
km 3+060	
HmL=3,80	W=0,14
HmP=0,00	N=0,42
Pl=1,90	
Pp=0,70	



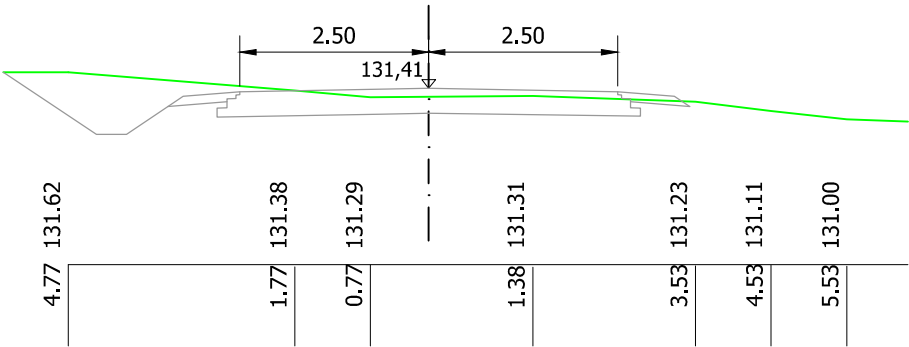
km 3+090	
HmL=5,70	W=1,26
HmP=0,00	N=0,12
Pl=2,80	
Pp=0,50	



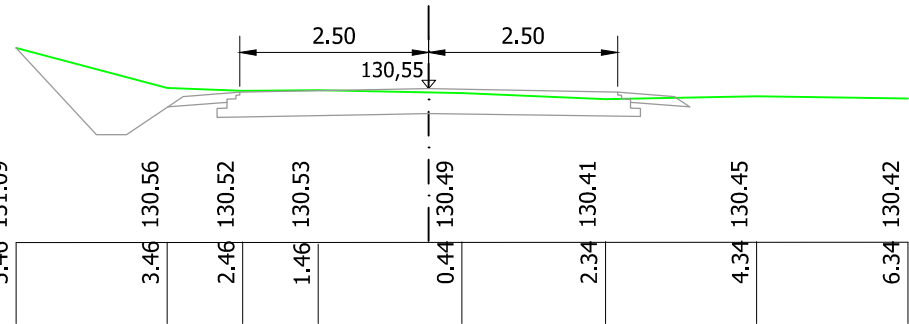
km 3+120	
HmL=5,40	W=0,72
HmP=0,00	N=0,05
Pl=2,30	
Pp=0,00	



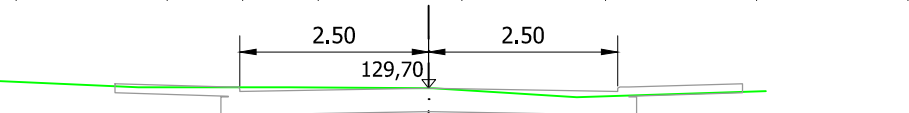
km 3+150	
HmL=4,90	W=1,29
HmP=0,00	N=0,02
Pl=2,80	
Pp=0,00	



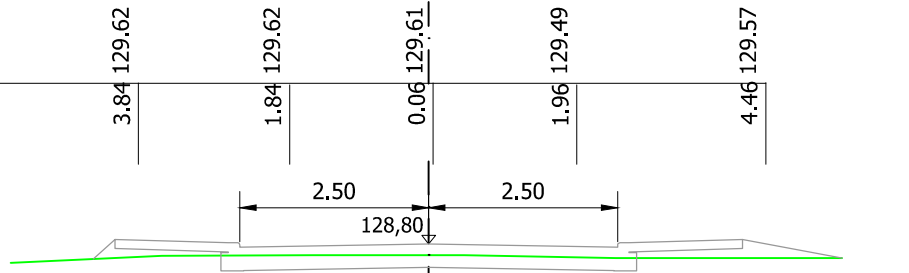
km 3+180	
HmL=4,10	W=1,11
HmP=0,90	N=0,06
Pl=2,90	
Pp=0,00	



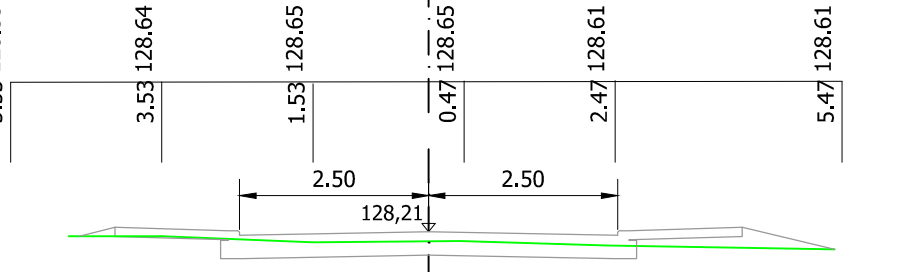
km 3+210	
HmL=2,30	W=1,40
HmP=2,20	N=0,28
Pl=0,00	
Pp=0,00	



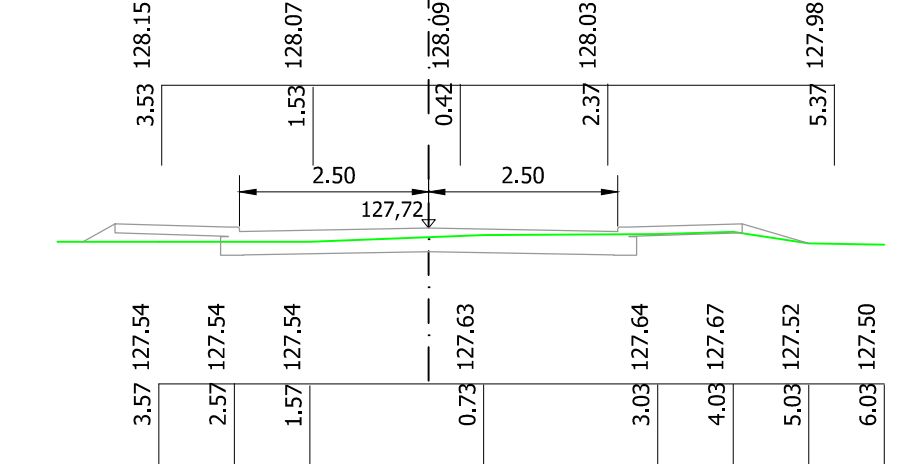
km 3+240	
HmL=2,90	W=0,73
HmP=3,00	N=1,13
Pl=0,40	
Pp=1,30	



km 3+270	
HmL=3,10	W=0,84
HmP=3,00	N=1,01
Pl=0,50	
Pp=1,20	



km 3+300	
HmL=3,00	W=0,97
HmP=2,00	N=0,80
Pl=0,50	
Pp=0,90	



Tytuł:	<b>PRZEKROJE      POPRZECZNE</b>	
Obiekt:	Przebudowa drogi gminnej nr 104742B Długoleka - Peńskie	
Lokalizacja -cja:	<b>w km 0-006,65 - 3+306,85</b>	
PROJEKTANT:  mgr inż. Jan Julian Połonowicz uprawnienie projektowe nr LOM 13		
Rys. nr 5.5	Skala: 1 : 100	Data: 2020.03.16