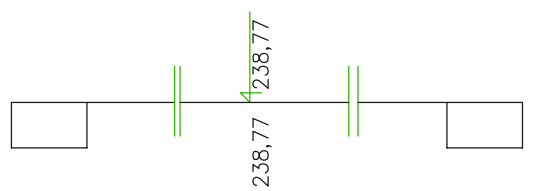
km 0+003,0

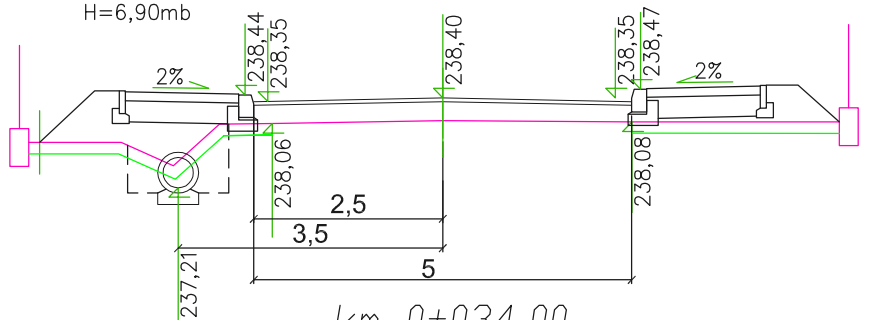
W=1,20m2
N=0,50m2
H=2,00mb



km 0+010,5

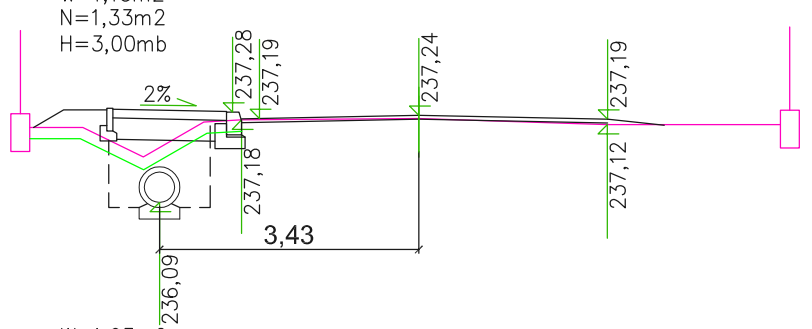
W=0,64m2
N=2,53m2
H=6,90mb

P=1,20m2



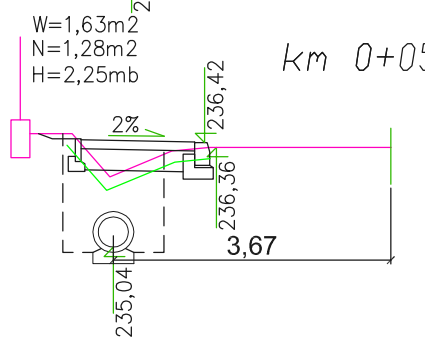
km 0+034,00

W=1,13m2
N=1,33m2
H=3,00mb



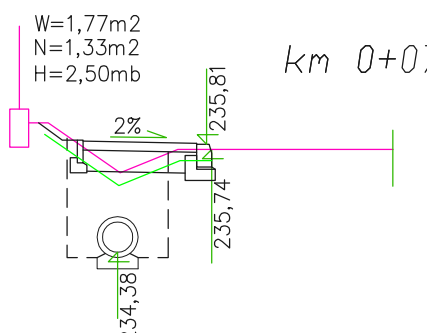
km 0+056,5

W=1,63m2
N=1,28m2
H=2,25mb



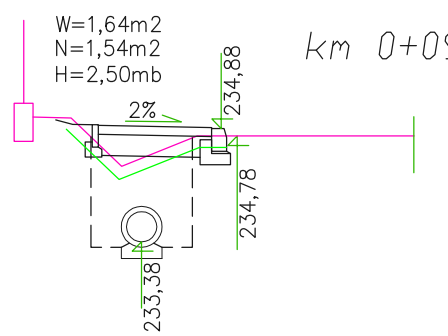
km 0+072,5

W=1,77m2
N=1,33m2
H=2,50mb



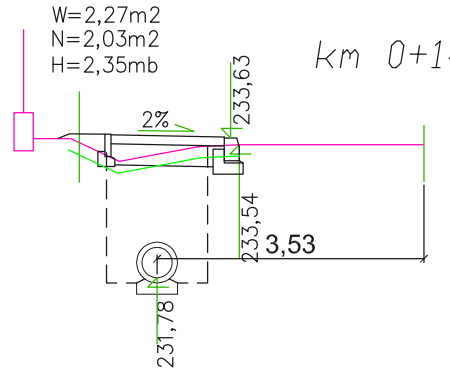
km 0+097,0

W=1,64m2
N=1,54m2
H=2,50mb



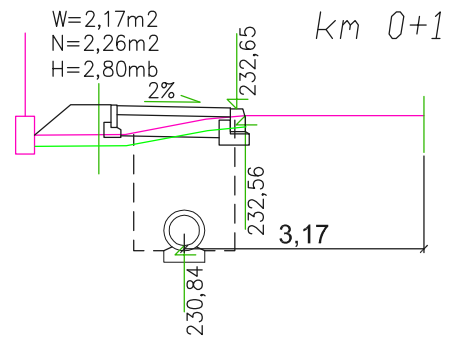
km 0+141,0

W=2,27m2
N=2,03m2
H=2,35mb



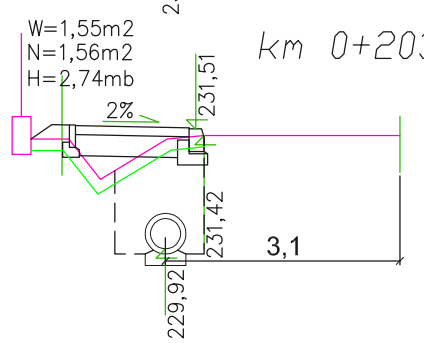
km 0+172,5

W=2,17m2
N=2,26m2
H=2,80mb



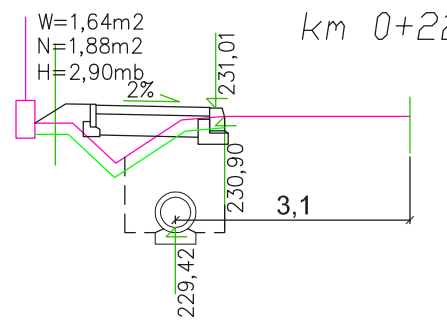
km 0+203,5

W=1,55m2
N=1,56m2
H=2,74mb



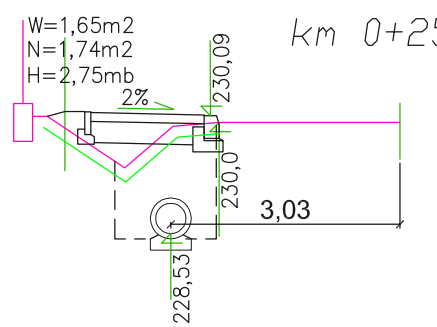
km 0+220,0

W=1,64m2
N=1,88m2
H=2,90mb



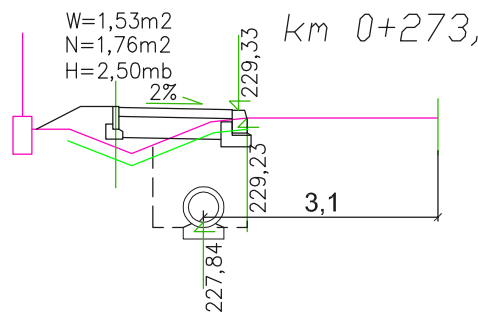
km 0+250,0

W=1,65m2
N=1,74m2
H=2,75mb



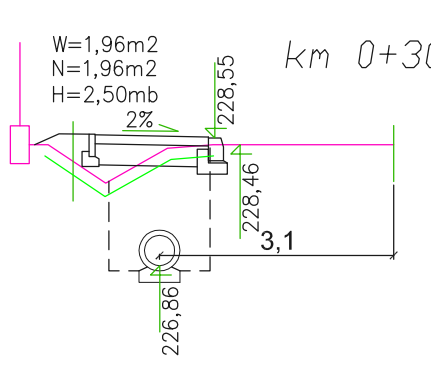
km 0+273,0

W=1,53m2
N=1,76m2
H=2,50mb



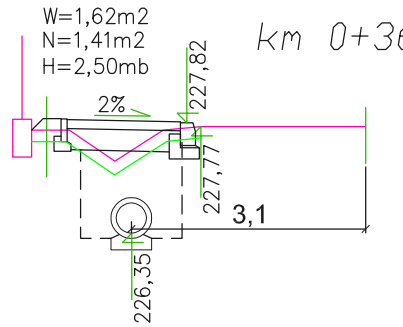
km 0+306,0

W=1,96m2
N=1,96m2
H=2,50mb



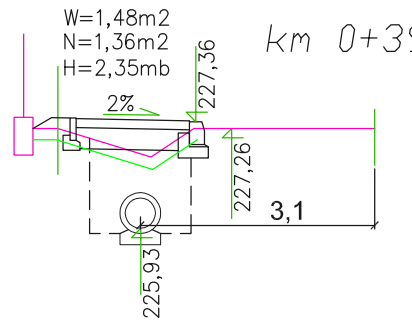
km 0+360,0

W=1,62m2
N=1,41m2
H=2,50mb



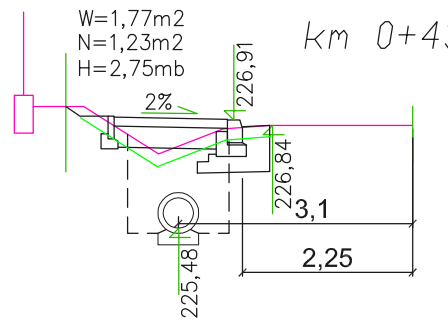
km 0+397,0

W=1,48m2
N=1,36m2
H=2,35mb



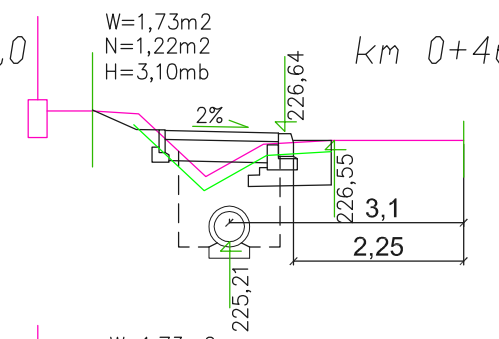
km 0+436,5

W=1,77m2
N=1,23m2
H=2,75mb



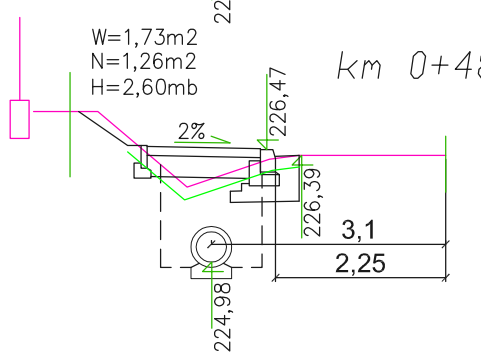
km 0+460,5

W=1,73m2
N=1,22m2
H=3,10mb



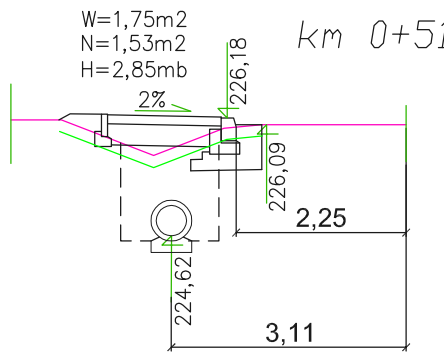
km 0+480,0

W=1,73m2
N=1,26m2
H=2,60mb



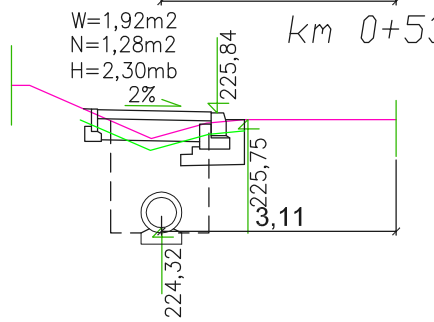
km 0+512,0

W=1,75m2
N=1,53m2
H=2,85mb



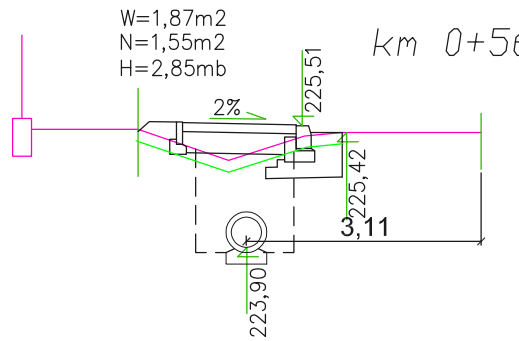
km 0+538,0

W=1,92m2
N=1,28m2
H=2,30mb



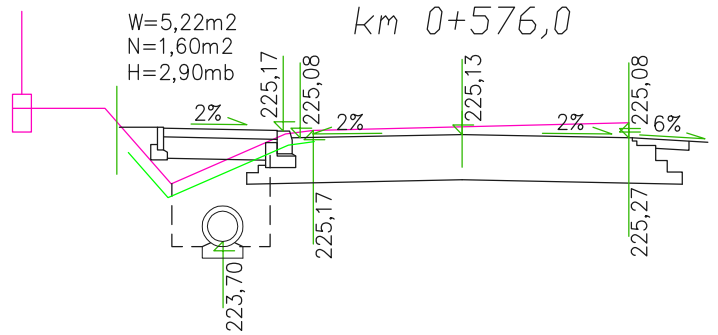
km 0+564,0

W=1,87m2
N=1,55m2
H=2,85mb

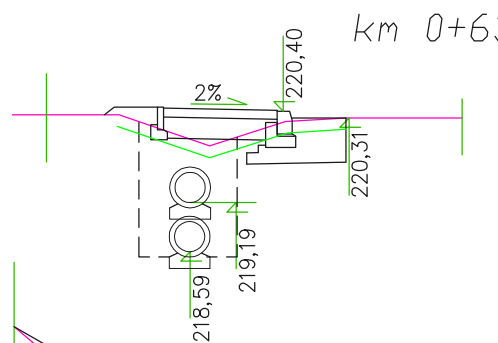


km 0+576,0

W=5,22m2
N=1,60m2
H=2,90mb

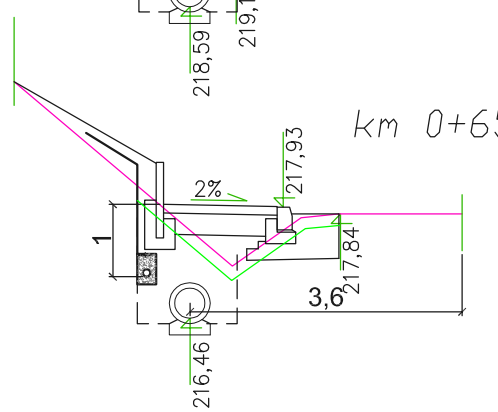


km 0+633,00



W=2,48m2
N=1,72m2
H=3,15mb

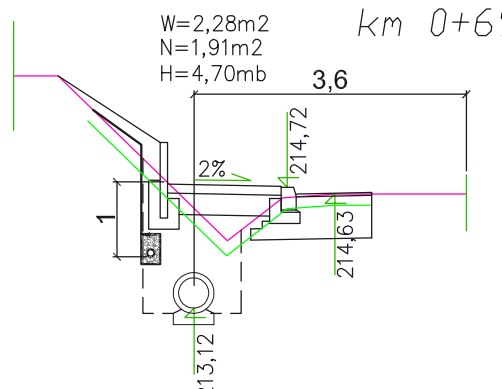
km 0+659,0



W=1,80m2
N=1,82m2
H=3,30mb

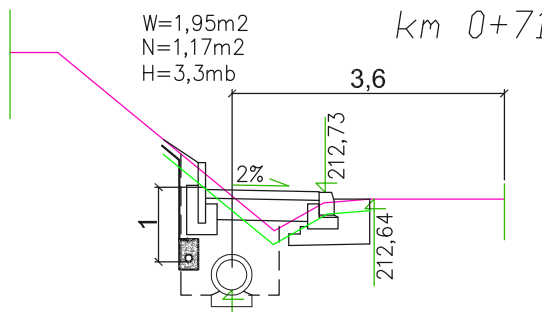
km 0+697,0

W=2,28m2
N=1,91m2
H=4,70mb

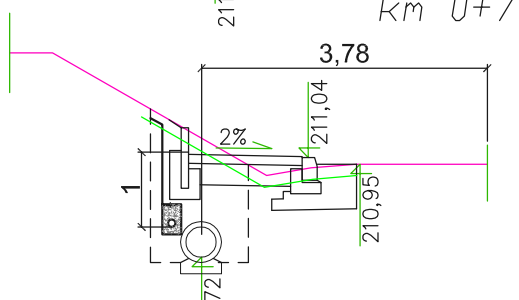


km 0+718,0

W=1,95m2
N=1,17m2
H=3,3mb



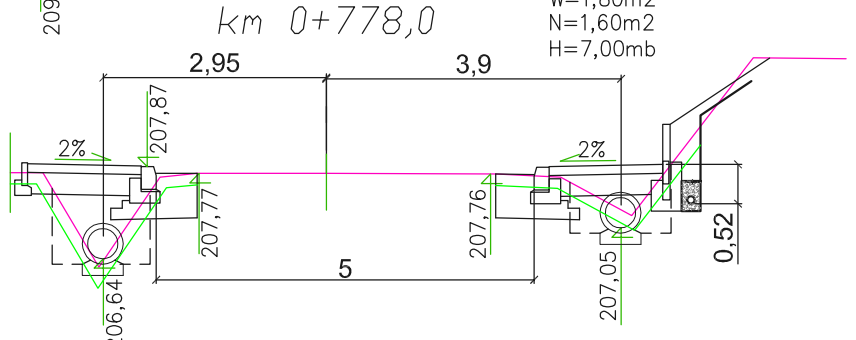
km 0+739,5



W=2,50m2
N=1,45m2
H=3,10mb

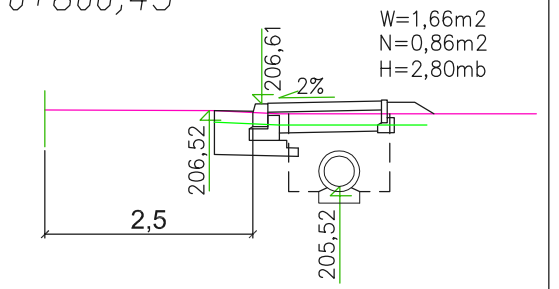
km 0+778,0

W=1,80m2
N=1,60m2
H=7,00mb



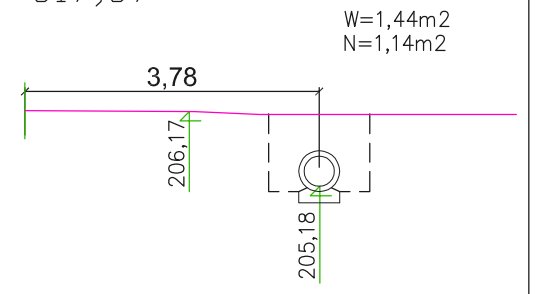
km 0+800,45

W=1,66m2
N=0,86m2
H=2,80mb



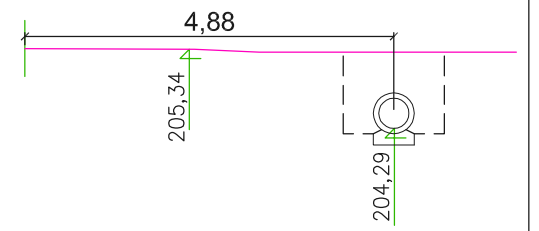
km 0+817,87

W=1,44m2
N=1,14m2



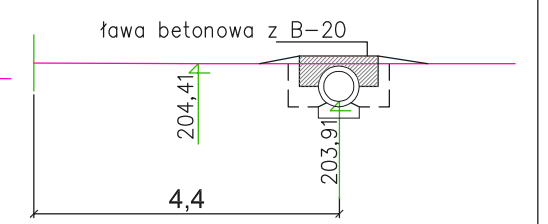
km 0+862,65

W=1,50m2
N=1,20m2



km 0+903,80-wylot

W=0,85m2
N=0,30m2



Inwestor: Gmina Tarnów, 33-100 Tarnów ul. Krakowska 19		Wykonawca: Andrzej Grądalski, Podleszany 240g; 39-300 Mielec, kontakt: tel. 697 610 637, email: a.gradalski@interia.pl	
Przedsięwzięcie: Przebudowa drogi gminnej oznaczonej dz. nr 62 tzw. do DPS-u w zakresie budowy ścieżki rowerowej wraz z odwodnieniem w miejscowości Nowodworze na terenie Gminy Tarnów			
Projektant	mgr inż. Andrzej Grądalski, nr upr. PDK/0090/POOD/07	podpis	Data: Grudzień 2012
Stadium	DOKUMENTACJA TECHNICZNA		Skala: 1:100
Rysunek	Przekroje poprzeczne		rys. nr: 5