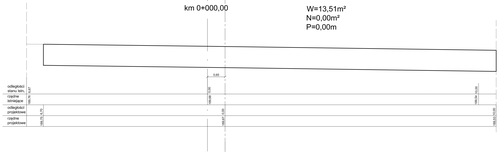
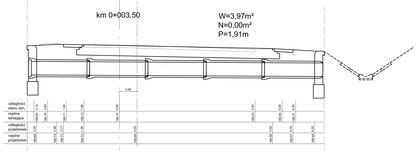
km 0+000,00

W=13,51m²
N=0,00m²
P=0,00m



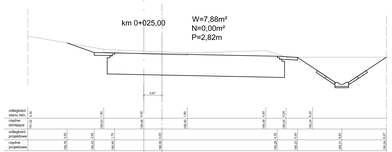

km 0+003,50

W=3,97m²
N=0,00m²
P=1,91m



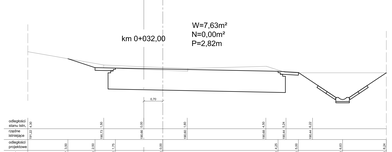

km 0+025,00

W=7,88m²
N=0,00m²
P=2,82m



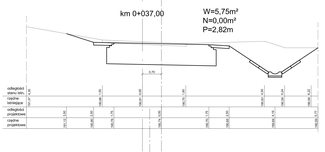

km 0+032,00

W=7,63m²
N=0,00m²
P=2,82m



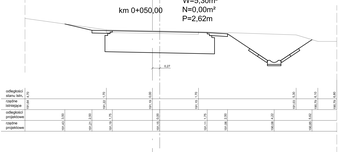

km 0+037,00

W=5,75m²
N=0,00m²
P=2,82m



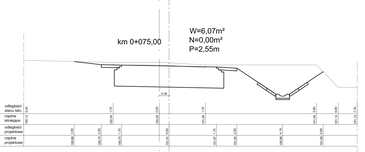

km 0+050,00

W=5,30m²
N=0,00m²
P=2,62m



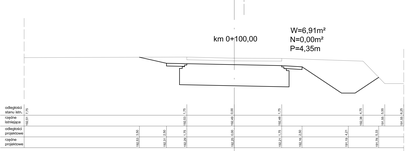

km 0+075,00

W=6,07m²
N=0,00m²
P=2,55m



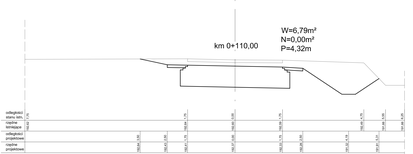

km 0+100,00

W=6,91m²
N=0,00m²
P=4,35m



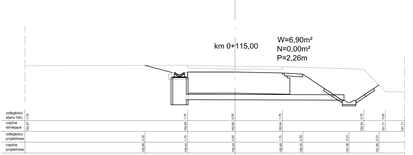

km 0+110,00

W=6,79m²
N=0,00m²
P=4,32m




km 0+115,00

W=6,90m²
N=0,00m²
P=2,26m




| | | |
|---|---|---|
| Opracowanie: | Projekt budowlany | |
| Nazwa zadania: | Przebudowa drogi gminnej nr 100435 O w m. Wołczyn (ul. Kolejowa) na odcinku od 0+000 do 0+ 720 | |
| Temat: | Przekroje poprzeczne | Skala: 1:50<br>Ark. nr: 5.1 |
| Inwestor: | Urząd Miejski w Wołczynie<br>ul. Dworcowa 1<br>46-252 Wołczyn | Branża drogowa |
| Asystent projektanta: | mgr Inż. Radosław Ekiraw | |
| Projektant: | | Styczeń 2008 r. |