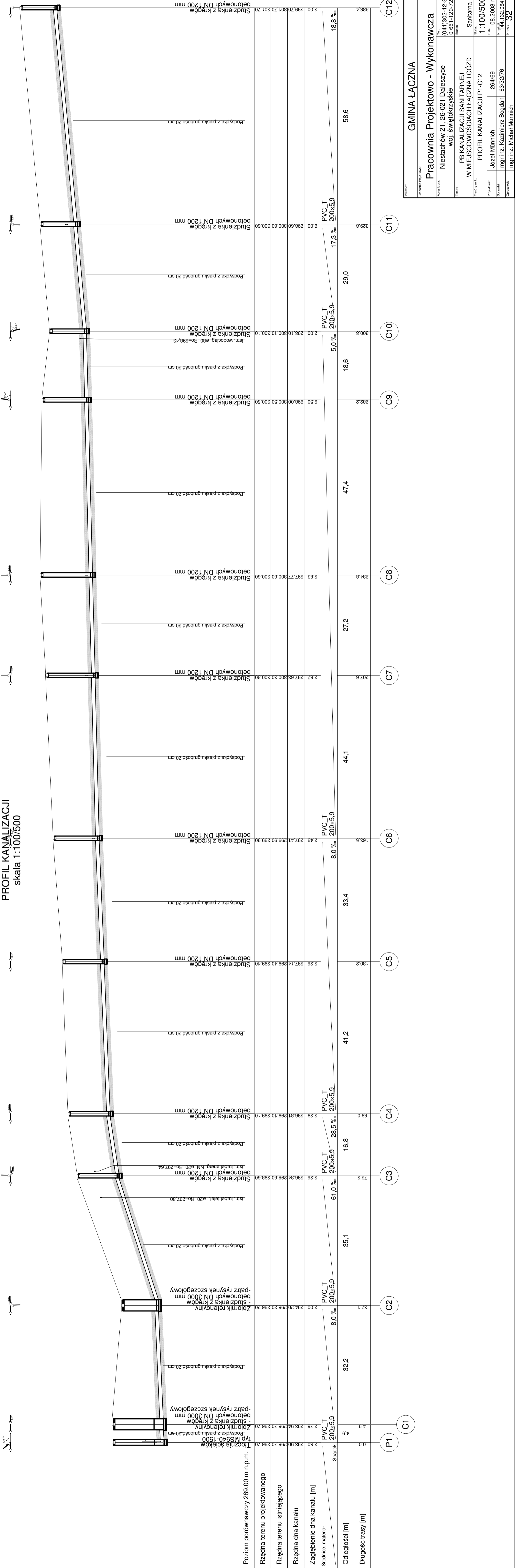


PROFIL KANALIZACJI
skala 1:100/500



| | | | | | | | | | | | |
|--------------------|--------|--------|--------|---|------|--------|--------|--------|--------|-------|-----|
| 2.80 | 293.90 | 296.70 | 296.70 | Tocznia ścięków typ MS940-1500 | 2.80 | 293.90 | 296.70 | 296.70 | 296.70 | 0.0 | P1 |
| 2.76 | 293.94 | 296.70 | 296.70 | Zbiornik reżencyjny - studzienka z kregów betonowych DN 3000 mm -patrz rysunek szczególowy | 2.76 | 293.94 | 296.70 | 296.70 | 296.70 | 4.9 | C1 |
| 2.00 | 294.20 | 296.20 | 296.20 | Zbiornik reżencyjny - studzienka z kregów betonowych DN 3000 mm -patrz rysunek szczególowy | 2.00 | 294.20 | 296.20 | 296.20 | 296.20 | 37.1 | C2 |
| 2.26 | 296.34 | 298.60 | 298.60 | Studzienka z kregów betonowych DN 1200 mm lsm. kabel telef. ø20 Rø=297.30 | 2.26 | 296.34 | 298.60 | 298.60 | 298.60 | 72.2 | C3 |
| 2.29 | 296.81 | 299.10 | 299.10 | Studzienka z kregów betonowych DN 1200 mm | 2.29 | 296.81 | 299.10 | 299.10 | 299.10 | 89.0 | C4 |
| 2.26 | 297.14 | 299.40 | 299.40 | Studzienka z kregów betonowych DN 1200 mm | 2.26 | 297.14 | 299.40 | 299.40 | 299.40 | 130.2 | C5 |
| 2.49 | 297.41 | 299.90 | 299.90 | Studzienka z kregów betonowych DN 1200 mm | 2.49 | 297.41 | 299.90 | 299.90 | 299.90 | 163.5 | C6 |
| 2.67 | 297.63 | 300.30 | 300.30 | Studzienka z kregów betonowych DN 1200 mm | 2.67 | 297.63 | 300.30 | 300.30 | 300.30 | 207.6 | C7 |
| 2.83 | 297.77 | 300.60 | 300.60 | Studzienka z kregów betonowych DN 1200 mm | 2.83 | 297.77 | 300.60 | 300.60 | 300.60 | 234.8 | C8 |
| 2.50 | 298.00 | 300.50 | 300.50 | Studzienka z kregów betonowych DN 1200 mm | 2.50 | 298.00 | 300.50 | 300.50 | 300.50 | 282.2 | C9 |
| 2.00 | 298.10 | 300.10 | 300.10 | Studzienka z kregów betonowych DN 1200 mm lsm. wodociąg ø80 Rø=298.43 | 2.00 | 298.10 | 300.10 | 300.10 | 300.10 | 300.8 | C10 |
| 2.00 | 298.60 | 300.60 | 300.60 | Studzienka z kregów betonowych DN 1200 mm | 2.00 | 298.60 | 300.60 | 300.60 | 300.60 | 329.8 | C11 |
| 2.00 | 299.70 | 301.70 | 301.70 | Studzienka z kregów betonowych DN 1200 mm | 2.00 | 299.70 | 301.70 | 301.70 | 301.70 | 388.4 | C12 |
| Srednice, material | | | | | | | | | | | |
| Spadek | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 8,0 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 8,0 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 28,5 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 61,0 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 28,5 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 8,0 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 5,0 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 17,3 ‰ | | | | | | | | | | | |
| 200x5.9 PVC_T | | | | | | | | | | | |
| 18,8 ‰ | | | | | | | | | | | |

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Niestachów 21, 26-021 Daleszyce
woj. świętokrzyskie

Projektant: mgr inż. Kazimierz Bogdan
Sprawdził: mgr inż. Michał Münnich

Tytuł: PROFIL KANALIZACJI P1-C12

Skala: 1:100/500

Data: 08.2008 r.

Nr projektu: 144.132.064

Nr rys.: 32