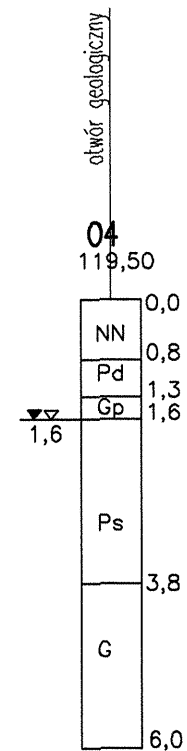


Opis powierzchni terenu

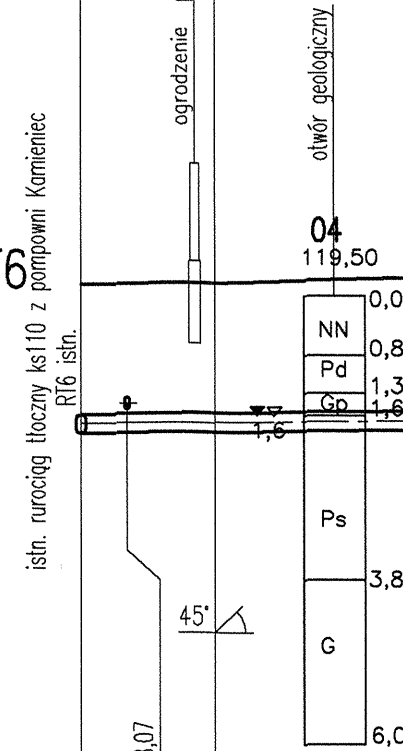
Profil RT5



P.p.=110,00

| | | | | | | | | | | | | | | | |
|-------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Rzędna istniejącego terenu | 119,88 | 119,88 | 119,88 | 119,70 | 118,20 | 119,30 | 118,40 | 119,21 | 119,20 | 119,20 | 119,20 | 119,20 | 119,20 | 120,92 | 122,75 |
| Rzędna osi proj. rurociągu | 118,10 | 118,12 | 118,14 | 119,69 | 118,20 | 118,22 | 118,40 | 118,48 | 118,50 | 118,85 | 118,90 | 119,00 | 119,00 | 120,92 | 122,75 |
| Długość odcinka | 2,6 | 2,1 | 7,4 | 21,2 | 10,5 | 21,2 | 12,4 | 1,9 | 0,5 | 3,0 | 5,5 | 0,4 | 1,8 | 3,8 | 0,2 |
| Proj. spadek rurociągu, odległość | L=36,1 | | | | | | | | | | | | | | |
| Proj. średnica zewnętrzna, materiał | | | | | | | | | | | | | | | |
| Hektometr i odległości | 0 | 2,6 | 4,7 | 10,1 | 12,1 | 14,8 | 36,1 | 46,6 | 48,5 | 52,0 | 57,9 | 58,6 | 63,4 | | |

Profil RT6



| | | | | | | | | | | | | | | | |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 119,67 | 117,80 | 117,81 | 117,87 | 117,88 | 117,94 | 118,60 | 118,60 | 118,60 | 118,60 | 118,60 | 118,60 | 118,60 | 118,60 | 120,86 | 122,75 |
| 3,8 | 4,5 | 22,3 | 4,2 | 20,3 | 5,5 | 5,0 | 5,0 | 2,3 | 5,5 | 0,8 | 3,5 | 0,3 | | | |
| L=56,8 | | | | | | | | | | | | | | | |
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Profile wysokościowe rurociągów tłocznych
RT5 i RT6
Podziałka 1:100/250

STAROSTWO POWIATOWE
we WROCŁAWIU
Wydział Architektury i Budownictwa
ul. T. Kościuszki 131, 50-440 Wrocław
tel. 71 722 17 22 do 34

| | | | | |
|---|---|--------------|-------------|--------------------------|
|  EKOMPROJEKT Spółka z o.o. ul. Powstańców Śl. 114, 53-333 Wrocław, tel. 71 758-48-98, fax 71 333-80-65 mail: ekomprojekt@interia.pl | | | | |
| TEMAT I ADRES | CENTRALNY WĘZEL PRZESYŁU ŚCIEKÓW SANITARNYCH Z GMINY CZERNICA W KAMIENCU WROCŁAWSKIM DO KANALIZACJI MIEJSKIEJ WROCŁAWIA | | | STADIUM P.B. |
| ZADANIE | PROJEKT ZAGOSPODAROWANIA TERENU-SIECI TECHNOLOGICZNE | | | |
| INWESTOR | GMINA CZERNICA, UL. KOLEJOWA 3, 55-003 CZERNICA | | | NR PROJEKTU 130/UT/13 |
| IMIE I NAZWISKO | DATA | NR UPRAWNIEN | BRANŻA | PODPIS |
| mgr inż. Joanna Błofska | 06.13r. | 244/94/UW | technologia | |
| SPRAWDZIŁ | 06.13r. | 287/88/UW | technologia | |
| dr inż. Jerzy Wartalski | | | | |
| TREŚĆ RYSUNKU | | | | SKALA 1:100/250 |

PROFILE RUROCIĄGÓW RT5 I RT6

T4