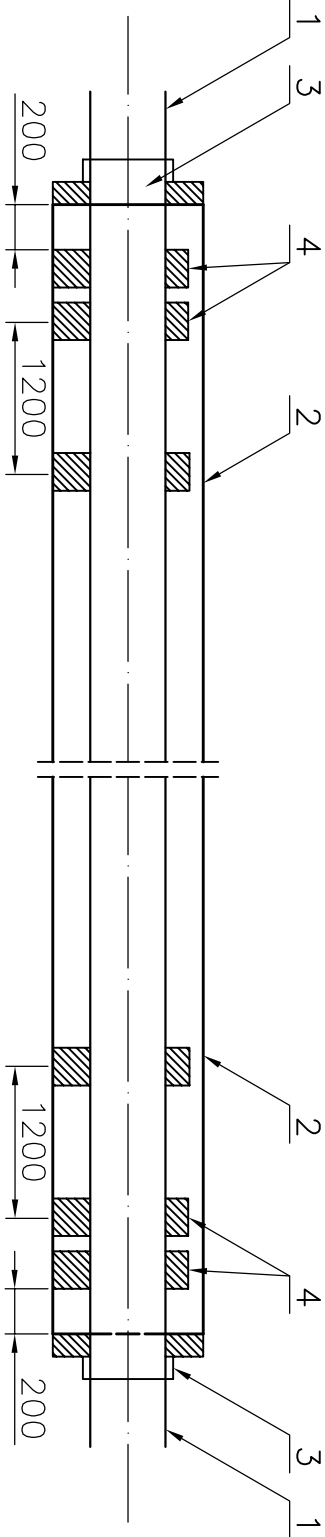


# SCHEMAT MONTAŻU RURY PRZEWODOWEJ W RURZE OSŁONOWEJ STALOWEJ



## LEGENDA

- 1) Rura przewodowa  $\phi 110\text{mm}$  PE,  $\phi 160\text{mm}$  PVC SN-8
  - 2) Rura osłonowa stalowa bez szwu  $\phi 219/7$  dla  $\phi 110\text{PE}$ ,  $\phi 273/8,8$  dla  $\phi 200\text{PVC}$  – długości podane na planie zagospodarowania terenu
  - 3) Manszeta TYP-N
  - 4) Płozy-MATERBUD typ A lub DORAM typ B systemu raci.
- WYMIARY PODANO W [mm]

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| Obiekt  | Lokalizacja   | Przedmiot opracowania                              | Investor   | Projektant   | Opracował   |
| Rys. nr | Projekt budowlany<br>Sieć kanalizacji sanitarnej z przyłączami i przepompowniami ścieków w m. Jasionka, Borki-Kosy, gm. Zbuczyn | SCHEMAT MONTAŻU RURY PRZEWODOWEJ W RURZE OSŁONOWEJ | Gmina Zbuczyn<br>ul. Jana Pawła II 1, 08-106 Zbuczyn | mgr inż. Michał Kozłuk<br>upr. nr MAZ/0083/PWOS/13<br>do projektowania i kierowania robotami budowlanymi bez ograniczeń w szczególności instalacyjnej w zakresie sieci, instalacji i urządzeń cieplnych, wentylacyjnych, gazowych, wodocigowych i kanalizacyjnych nr ewid. MAZ/IS/048/13 | Miroslaw Biernacki upr. nr 396/BP/88<br>specjalność instalacyjno-inżynierska MAZ/IS/2337/01 |
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