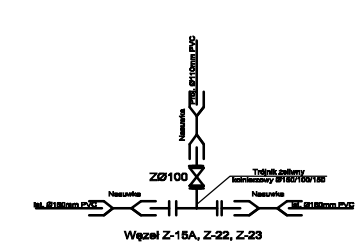
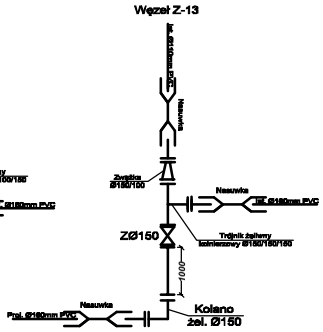
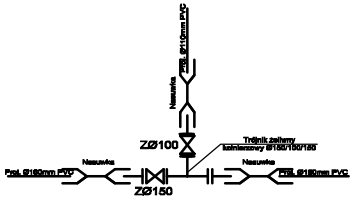
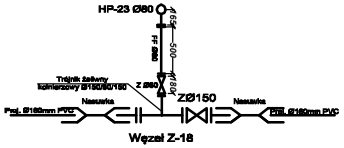



Węzeł Z-15A, Z-22, Z-23

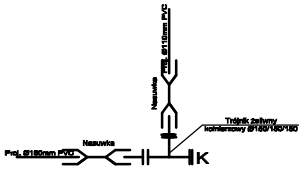


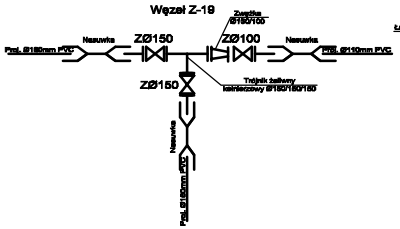

Węzeł Z-14, Z-16, Z-21

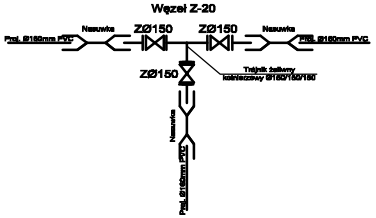


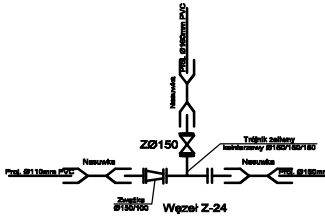

Węzeł Z-18

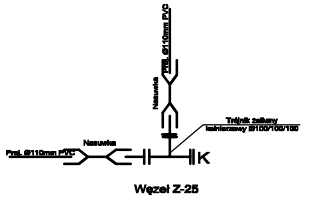



Węzeł Z-26

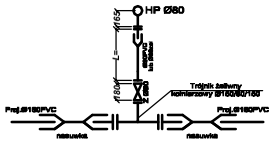


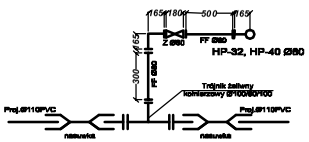




Węzeł Z-25

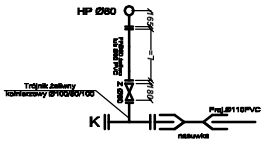



Podłączenie hydrantów

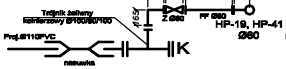
HP-15 L=4000mm PVC Ø90
HP-20 L=1400mm PVC Ø90
HP-22 L=3500mm PVC Ø90
HP-23 L=500 FF żeliwo Ø80
HP-24 L=1500mm PVC Ø90
HP-25 L=2000mm PVC Ø90
HP-28 L=3300mm PVC Ø90
HP-29 L=1300mm PVC Ø90
HP-30 L=1000FF żeliwo Ø80
HP-36 L=1000FF żeliwo Ø80
HP-38 L=500FF żeliwo Ø80
HP-39 L=1300mm PVC Ø90



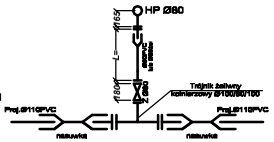

Podłączenie hydrantów HP-32, HP-40




HP-18 L=800FF żeliwo Ø80
HP-21 L=1500mm PVC Ø90

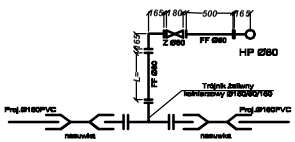



Podłączenie hydrantu HP-19, HP-41




Podłączenie hydrantów

HP-16 L=1900mm PVC Ø90
HP-26 L=500 FF żeliwo Ø80




Podłączenie hydrantów

HP-20A L=0,0
HP-27 L=200 FF żeliwo Ø80
HP-35 L=500 FF żeliwo Ø80
HP-37 L=300FF żeliwo Ø80

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e-mail: kamwlo@wp.pl

OBIEKT
PROJEKT WYKONAWCZY SIECI WODOCIĄGOWEJ z PRZYŁĄCZAMI w m. WÓLKA KOBYLAŃSKA i RUDA PNIEWNIK, gmina DOBRE - ETAP I

LOKALIZACJA
miejscowość Wólka Kobylańska i Ruda Pniewnik gmina Dobre, powiat inowrocławski

INWESTOR
GMINA DOBRE
86-307 DOBRE
ul. TADEUSZA KOŚCIUSZKI 1

| ZESPÓŁ PROJEKTOWY | mgr inż. WŁODZIMIERZ KAMIŃSKI 68 LUP/L | BRANŻA | PODPISY |
|---|---|---|---|
| PROJEKTANT | inż. Włodzimierz Kamiński 152/Wlkp/72 | sanitarna | |
| SPRAWDZAJĄCY | mgr inż. Michał Kijitok MAZ/0068/PWOS/15 | sanitarna | |

RODZAJ RYSUNKU
SCHEMAT MONTAŻU WĘZŁÓW

| FORMAT | Rodzaj | Branża | Data | Skala | NR RYS. |
|---|---|---|---|---|---|
| | PB | sanitarna | 2014r. | b.s. | 7 |