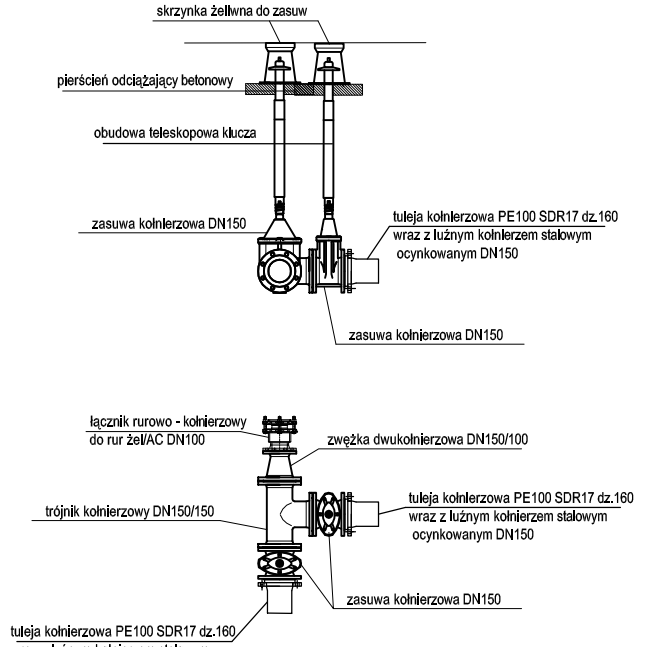
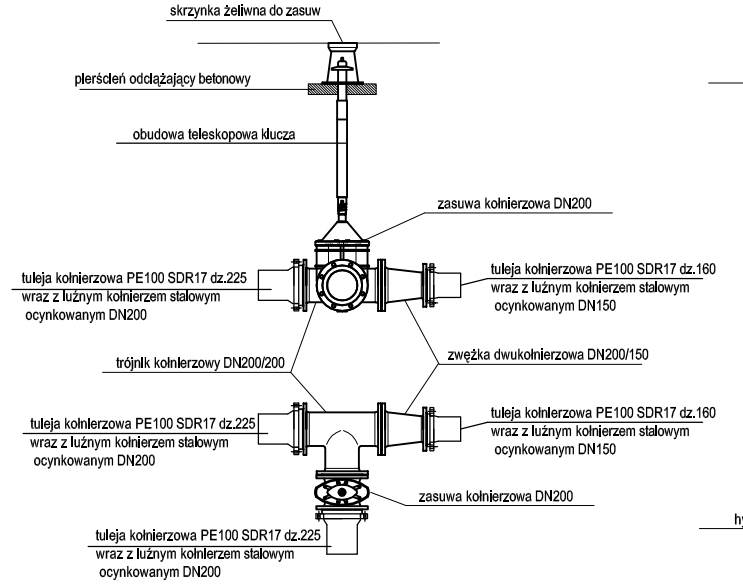
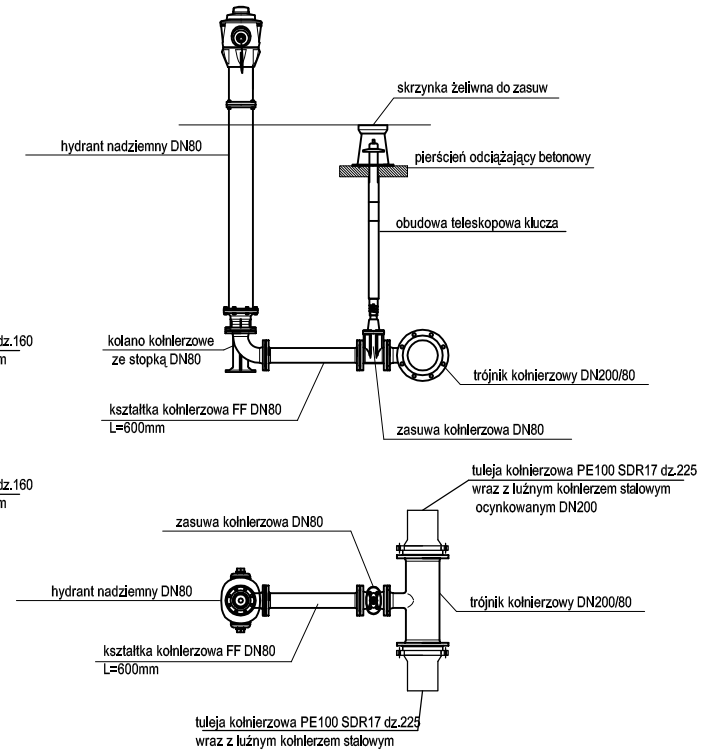
W1



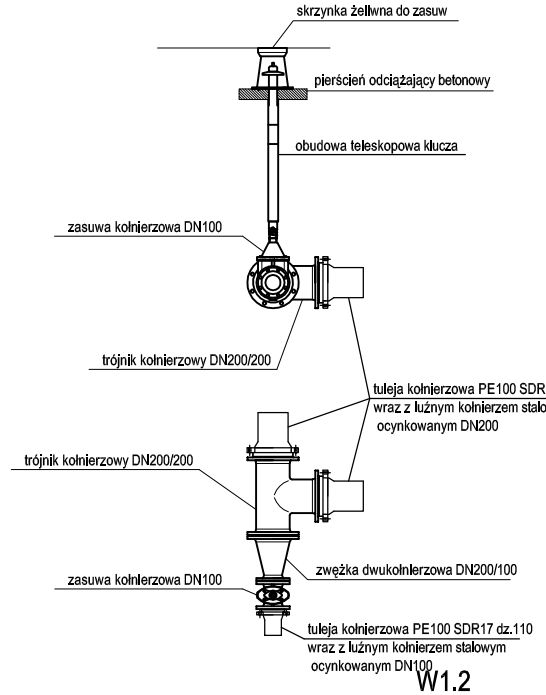
W2



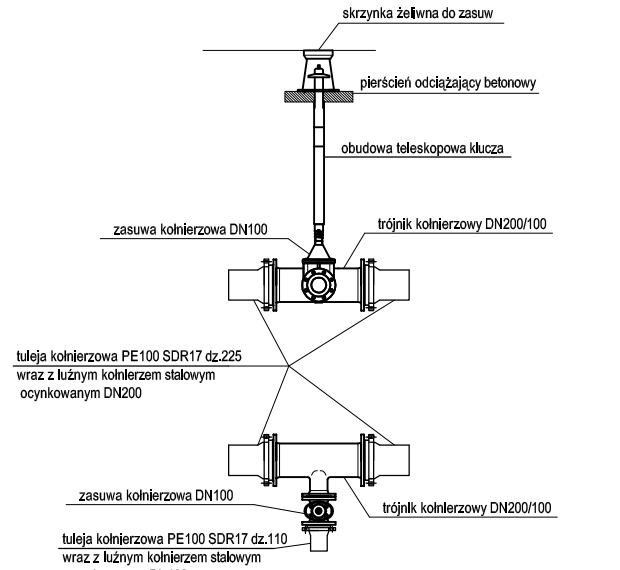
W3



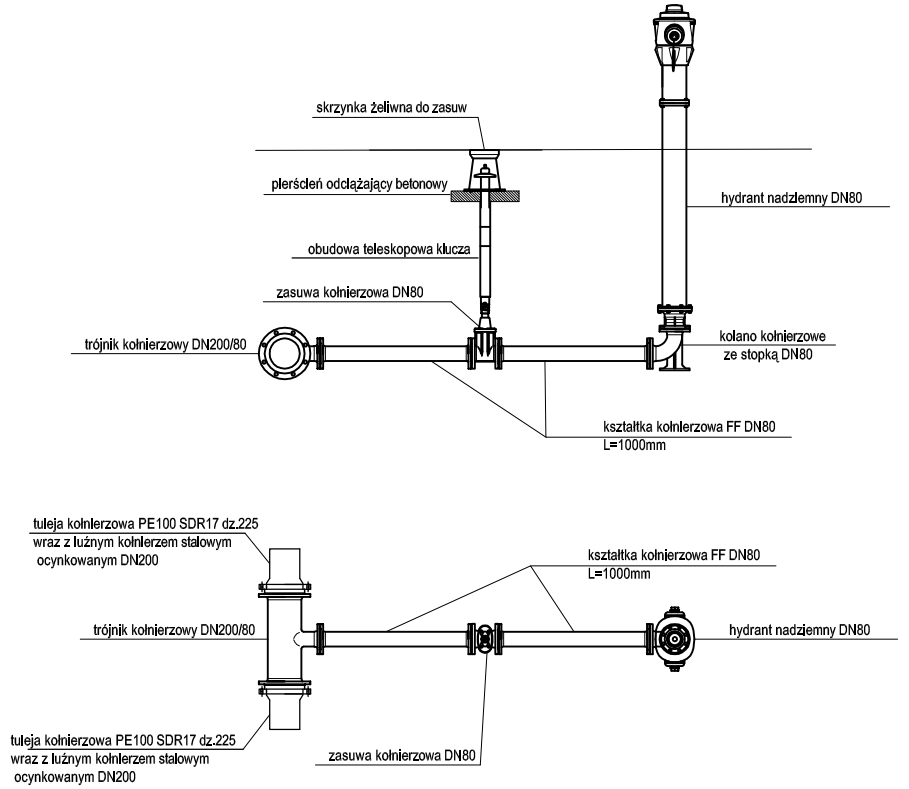
W4



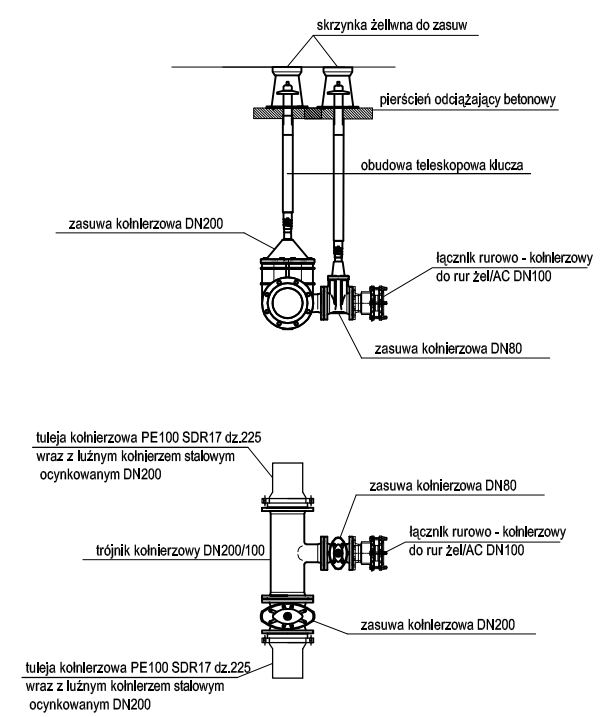
W-5



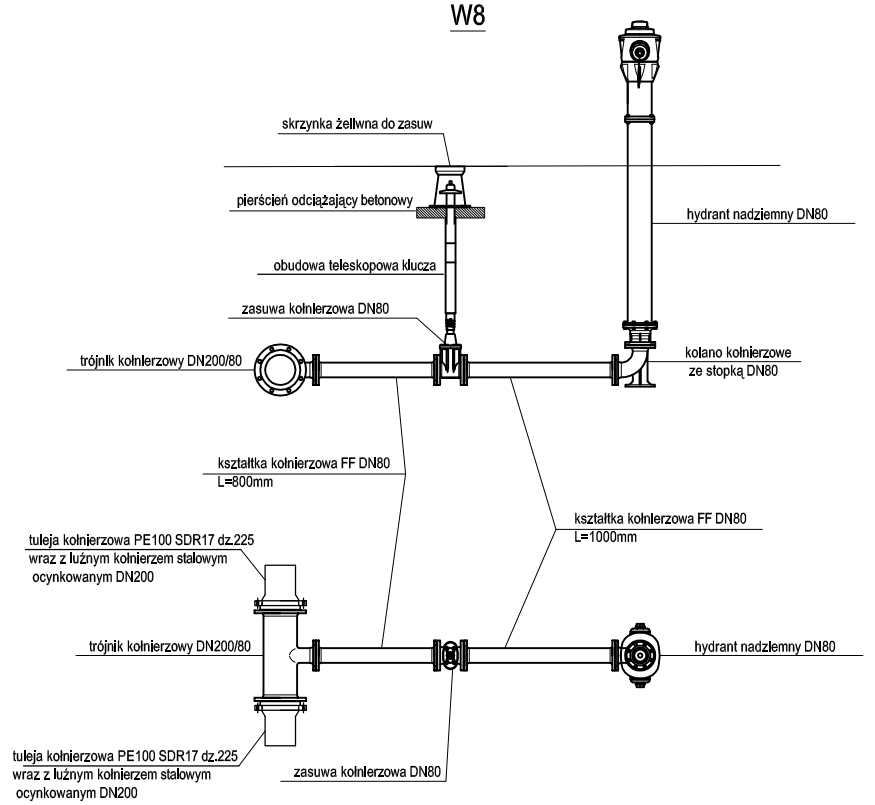
W6



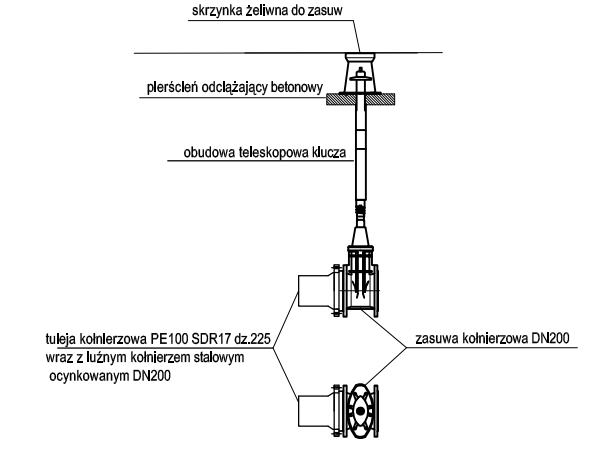
W7



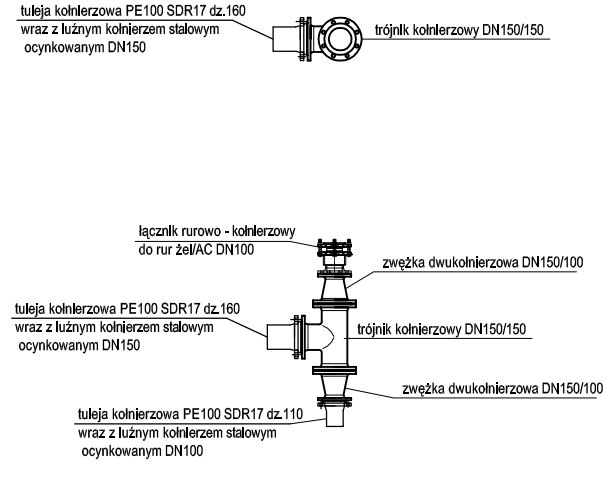
W8



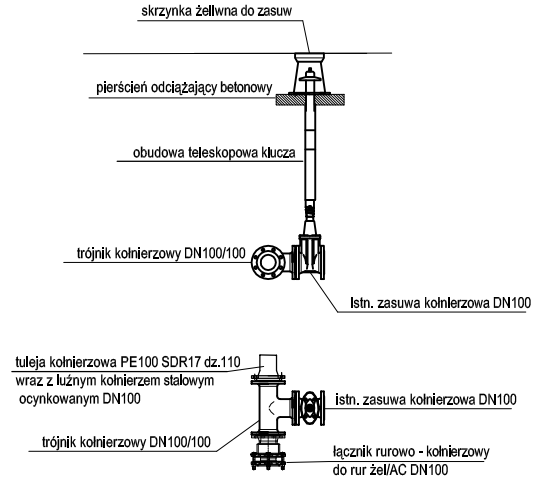
W9



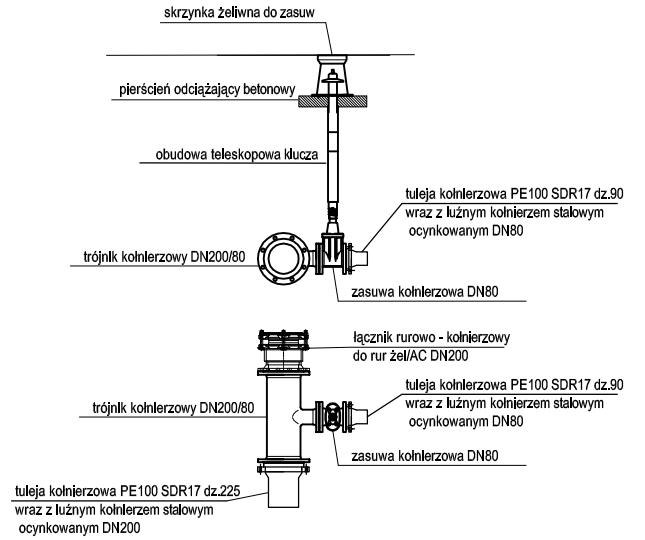
W1.1



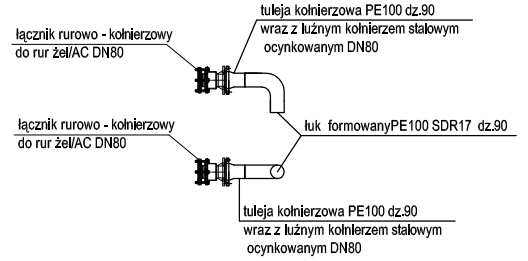
W1.2



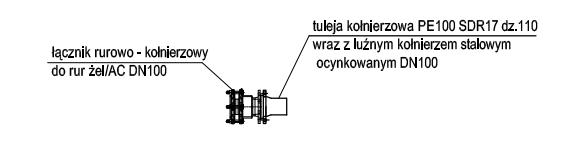
W2.1



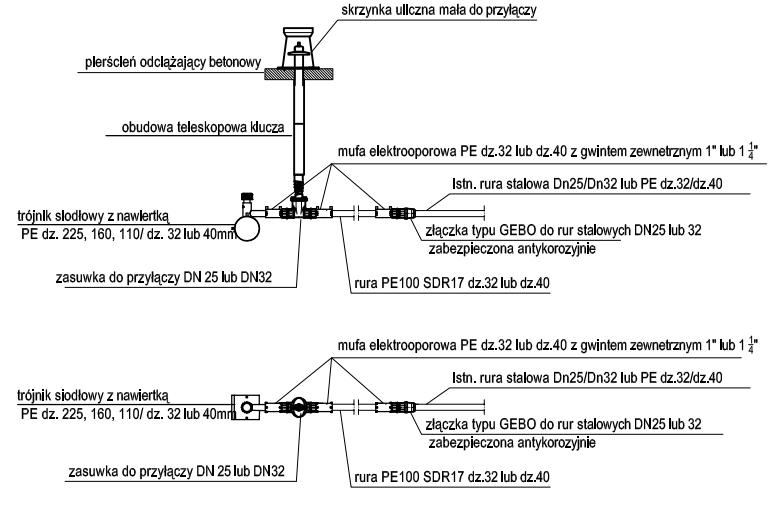
W2.2



W4.1, W5.1



P1-, P2,...P13

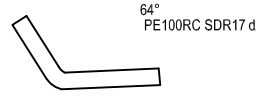


PZ1.1 gięcie przewodu

26°
PE100RC SDR17 dz.110

PZ1.2 gięcie przewodu

64°
PE100RC SDR17 dz.110

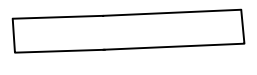


PZ1.3

łuk 90°
PE100 SDR17 dz.110

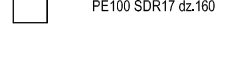
PZ2.1 gięcie przewodu

1"
PE100RC SDR17 dz.225



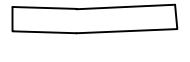
PZ4.1

łuk 90°
PE100 SDR17 dz.160



PZ1 gięcie przewodu

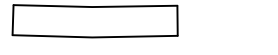
4"
PE100RC SDR17 dz.160



PZ2

PZ3, PZ4 gięcie przewodu

2"
PE100RC SDR17 dz.225

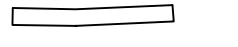


PZ5.1 gięcie przewodu

7°
PE100RC SDR17 dz.110

PZ5.2 gięcie przewodu

9°
PE100RC SDR17 dz.110



PZ5.3 gięcie przewodu

5°
PE100RC SDR17 dz.110

PZ5.4 gięcie przewodu

14°
PE100RC SDR17 dz.110

PZ5.5 gięcie przewodu

9°
PE100RC SDR17 dz.110

BIURO PROJEKTOWE FIRMA "KOWALEWSKI"
ul. Wojska Polskiego 26; 63-900 Rawicz
tel./fax. 65 545 44 98; kom. 605 345 588; e-mail: kowproj@o2.pl

temat opracowania:
Przebudowa i rozbudowa sieci wodociągowej

rysunek :	SCHEMATY MONTAŻOWE WĘZŁÓW	skala:	data : 06.2022	nr rys.: 3	nr str.: 15
adres obiektu :	obr. Rawicz dz. 2845, 2846, 2849	Inwestor :	Zakład Wodociągów i Kanalizacji w Rawiczu sp. z o.o. 63-900 Rawicz, Folwark ul. Północna 20		
projektant:	mgr inż. Mateusz Jurkowski	specjalność:	Sieci i instalacje sanitarne	nr uprawn.	WKP/0160/POOS/21
sprawdzający:	mgr inż. Dawid Olejnik	specjalność:	Sieci i instalacje sanitarne	nr uprawn.	WKP/0163/PWOS/16