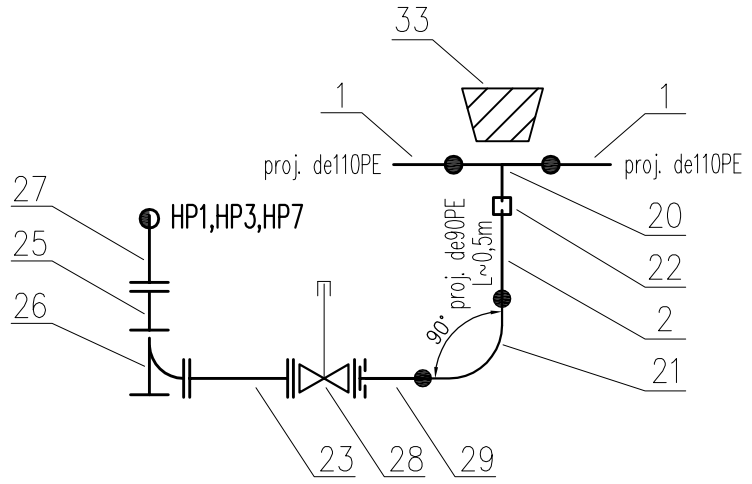
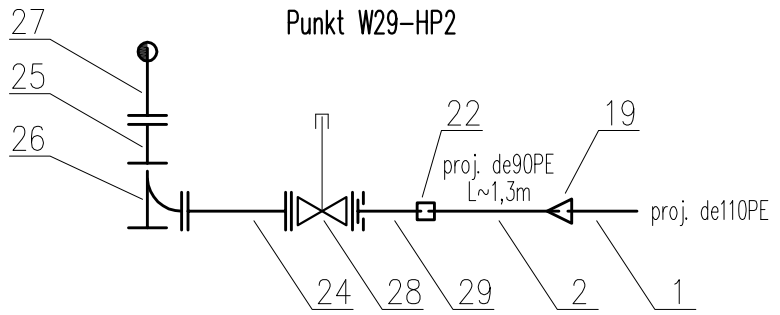
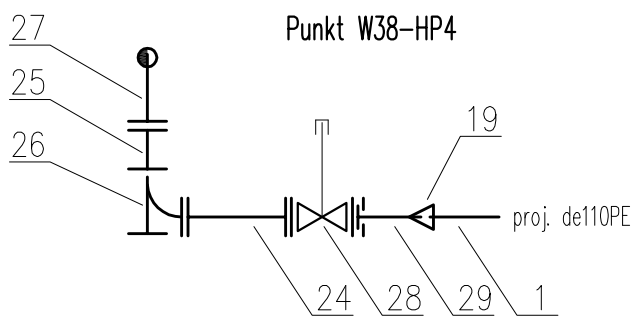
Punkt W16, W32, W657



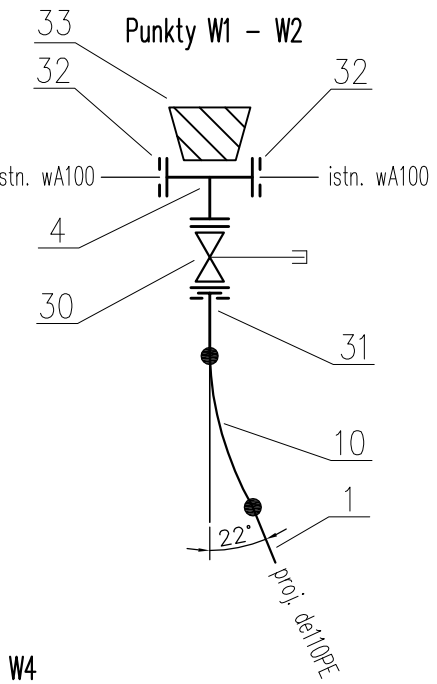
Punkt W29-HP2



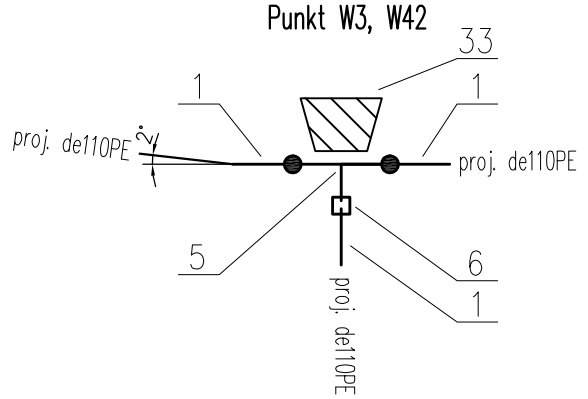
Punkt W38-HP4



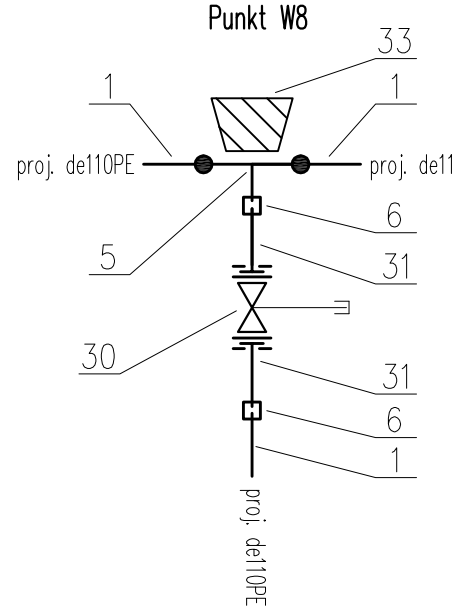
Punkty W1 - W2



Punkt W3, W42



Punkt W8



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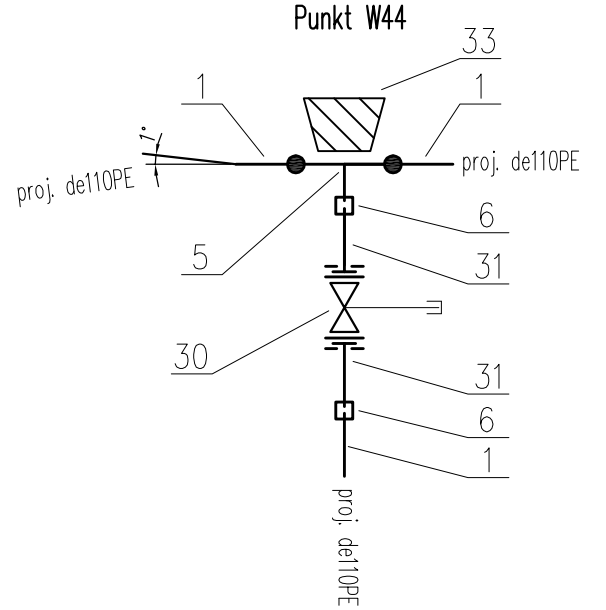
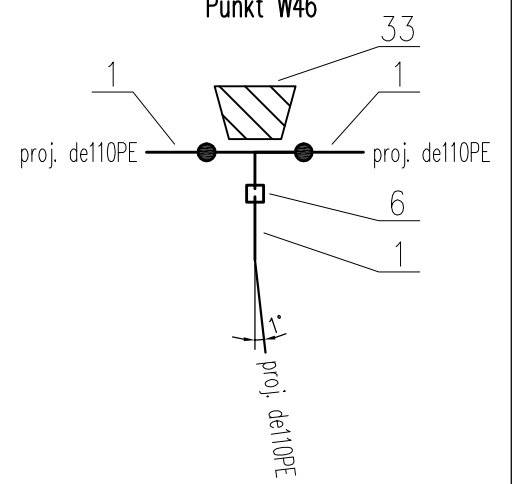


Punkt W46



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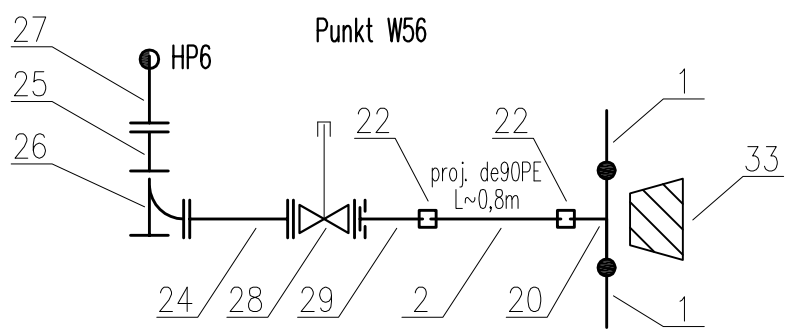

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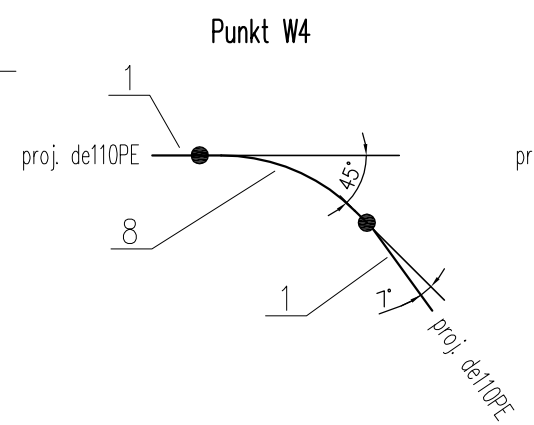
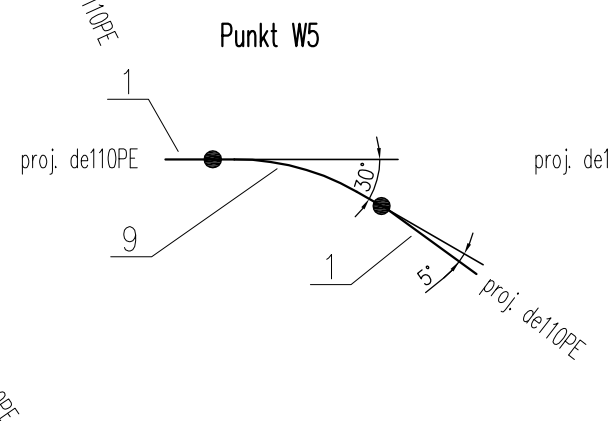
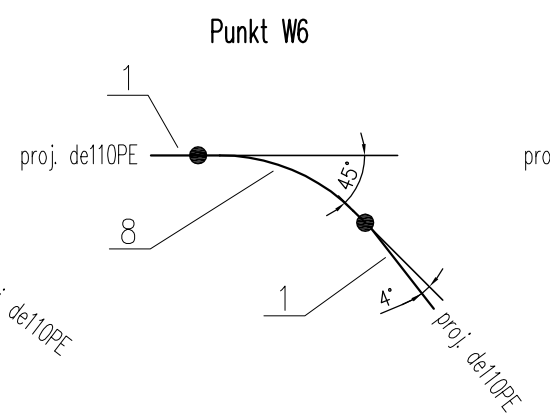


Punkt W5



Punkt W6



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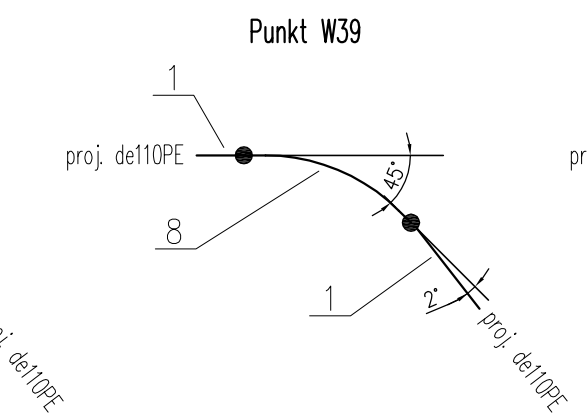
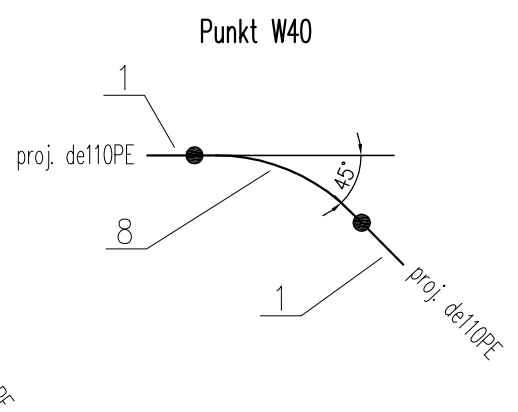
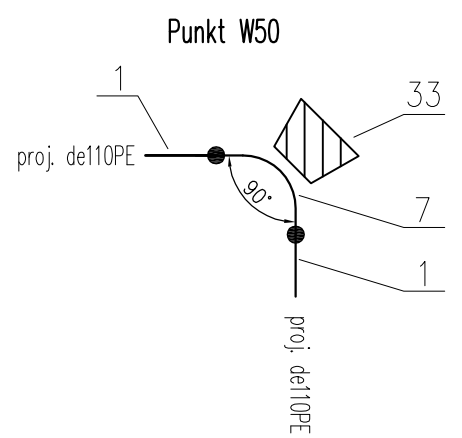


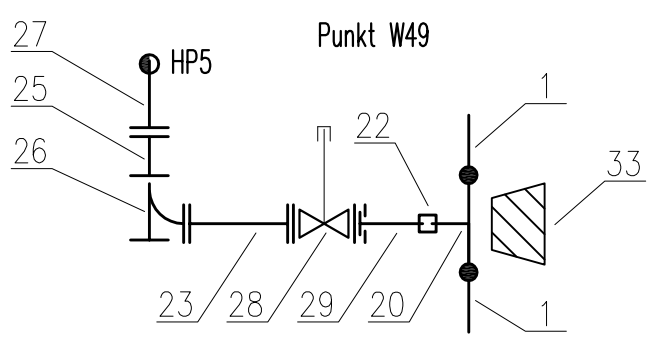
Punkt W40



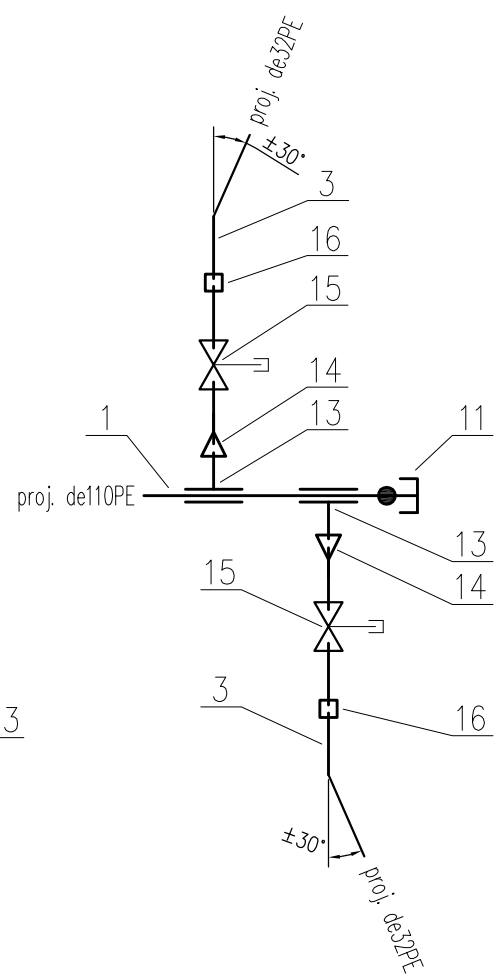
Punkt W50



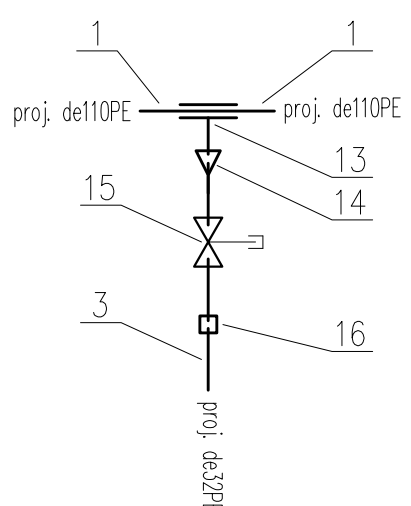
Punkt W49



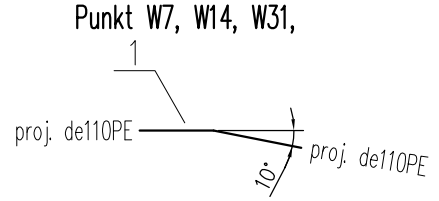
Punkt W52-W53, W54-W55, W76-W77



Punkty W9, W10, W11, W13, W17, W18, W19, W20, W21, W22, W23, W24, W25, W26, W28, W30, W33, W34, W35, W36, W41, W43, W45, W47, W48, W51, W59, W60, W61, W62, W63, W64, W66, W67, W68, W69, W70, W71, W72, W73



Punkt W7, W14, W31,



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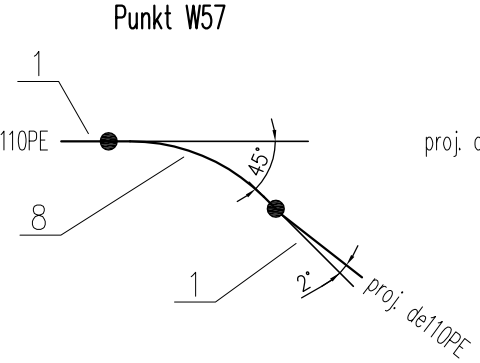

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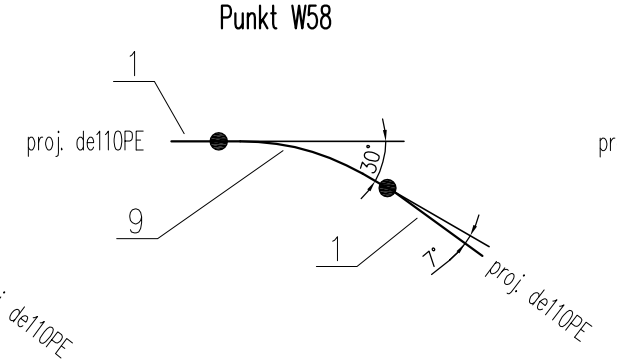
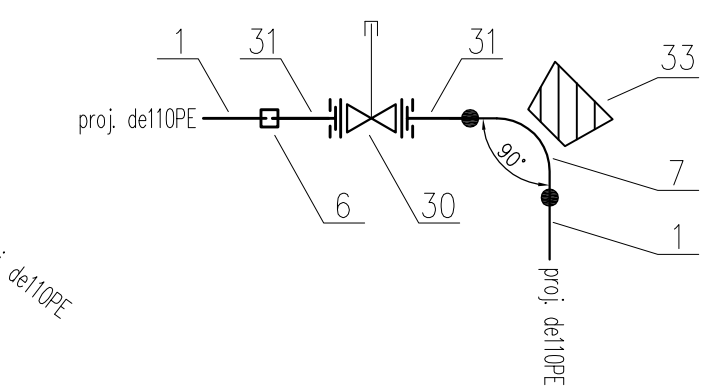
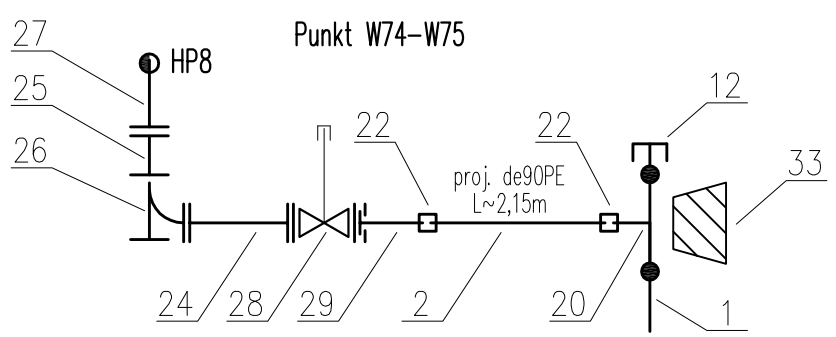


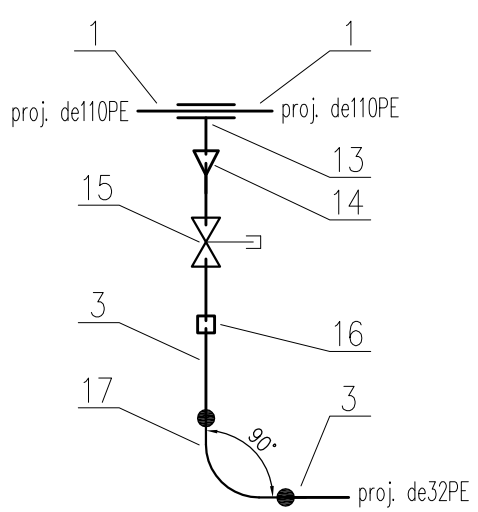
Punkt W12



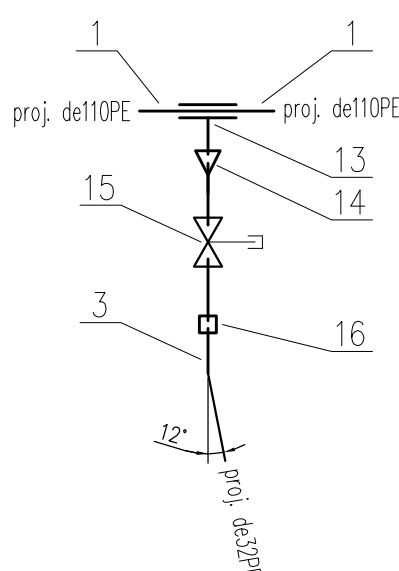
Punkt W74-W75



Punkt W27-W27.1, W37-W37.1



Punkt W15-W15.1



UWAGI:

Nr elementów wg zestawienia materiałów

Odległość między wrzecionem zasuwy, a kolumną hydrantu ≈ 1 m

Projektant:	mgr inż. A. Potiechin		Upr. bud. nr 1582/98 spec. instalacyjna	PRACOWNIA PROJEKTOWA PROGAZ - PP 70-240 SZCZECIN, ul.Narutowicza 13a/1 tel/fax 091-433-65-23
Opracował:	mgr inż. Dorota Dziel			
Sprawdził:	mgr inż. P. Petrus		Upr. bud. nr 172/Sz/2002 spec. instalacyjna	

Obiekt: Budowa sieci wodociągowej i sieci kanalizacji sanitarnej grawitacyjno-tłocznej wraz z przyłączami oraz przepompownią ścieków w rejonie ul. Bolesława Chrobrego w m. Stepnica

Treść: SCHEMAT WĘZŁÓW MONTAŻOWYCH I ŁUKÓW WODOCIĄGU

Nr projektu:	Data:
96/PP/09/2012	06.2013 r.
Skala: -	Nr rys: 12