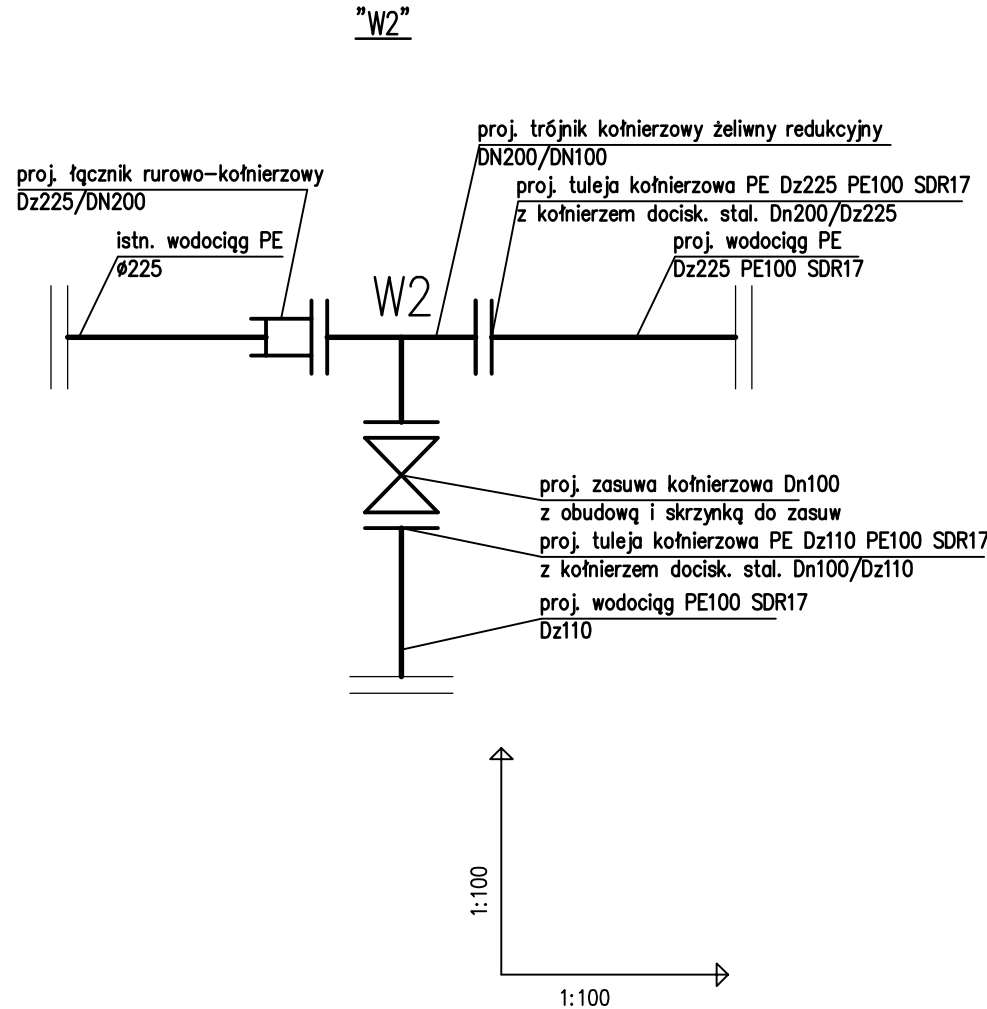


Schemat włączenia do istniejącego wodociągu



OZNACZENIE PROFILU:
POZIOM PORÓWNAWCZY

255.00 m n.p.m.

PROJ. RZĘDNA TERENU	
RZĘDNA TERENU ISTN.	
RZĘDNA OSI RUROCIĄGU	
ZAGŁĘBIENIE OSI RUROCIĄGU	
SPADKI, DŁUGOŚCI	13%
ŚREDNICA, MATERIAŁ	Dz225 HDPE L=33.5m
ODLEGŁOŚCI	
HEKTOMETRY	

P.S.I./EPI-Grat, Generator rysunkowy Profil Koordynator 8.0

W2	Wz1.1	Wz1.2	T01	Wz1.3
0.0	1.8	4.5	6.3	7.7
13%				
1.31 268.44 269.75 269.75 269.75				
1.50 268.42 269.75 269.92 Kgt= 90°				
1.51 268.36 269.75 269.87 Kgt= 90°				
1.53 268.34 269.75 269.87 Proi. tohlin				
1.54 268.33 269.75 269.87 Proi. poloc				
Kgt= 3°				

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Wz1.2

T01

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