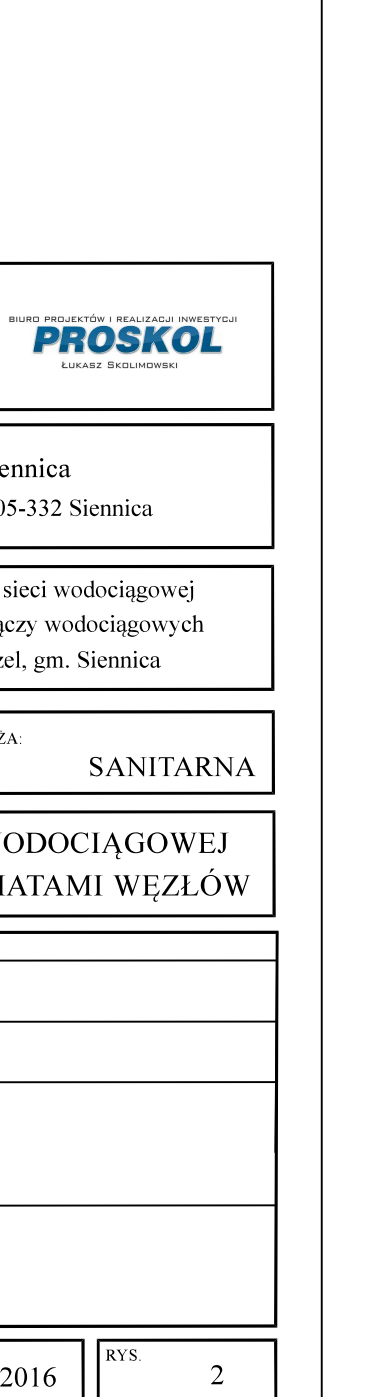
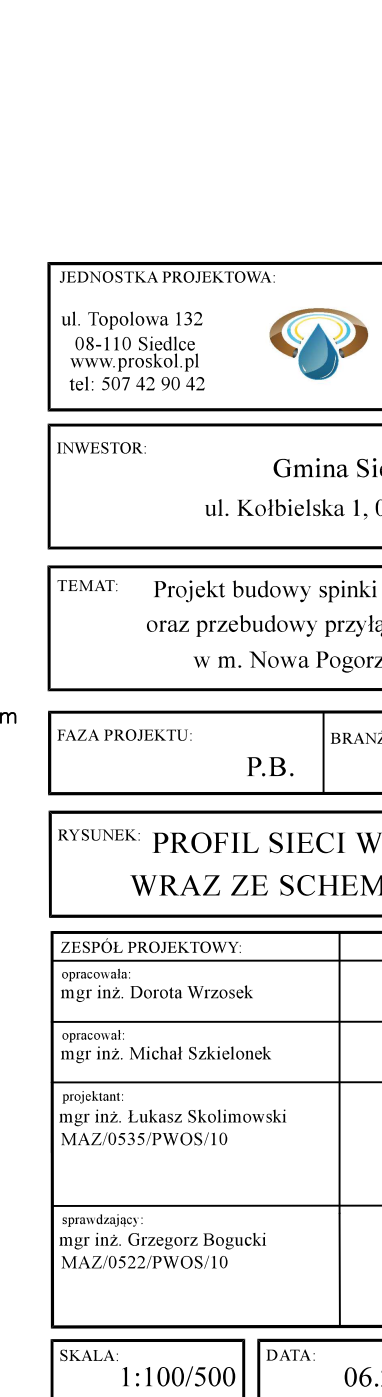
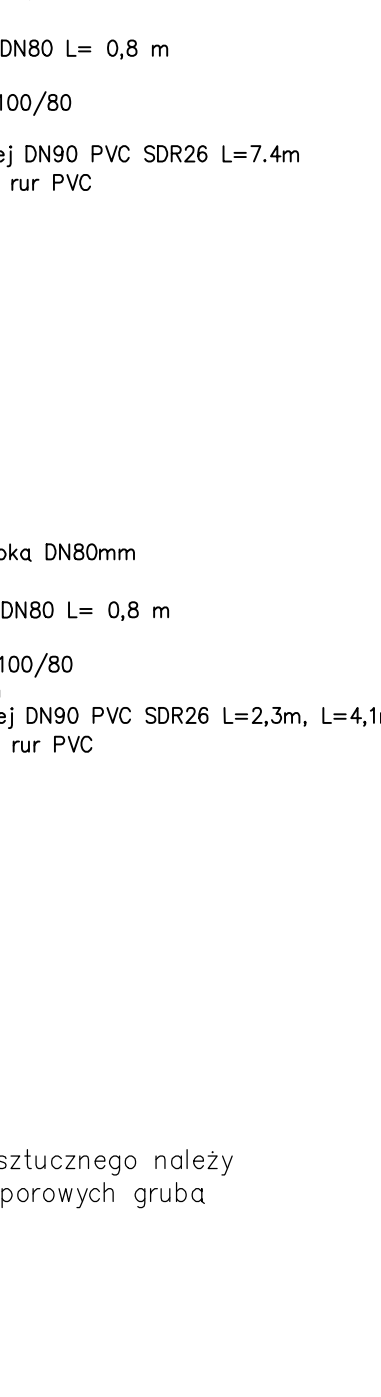
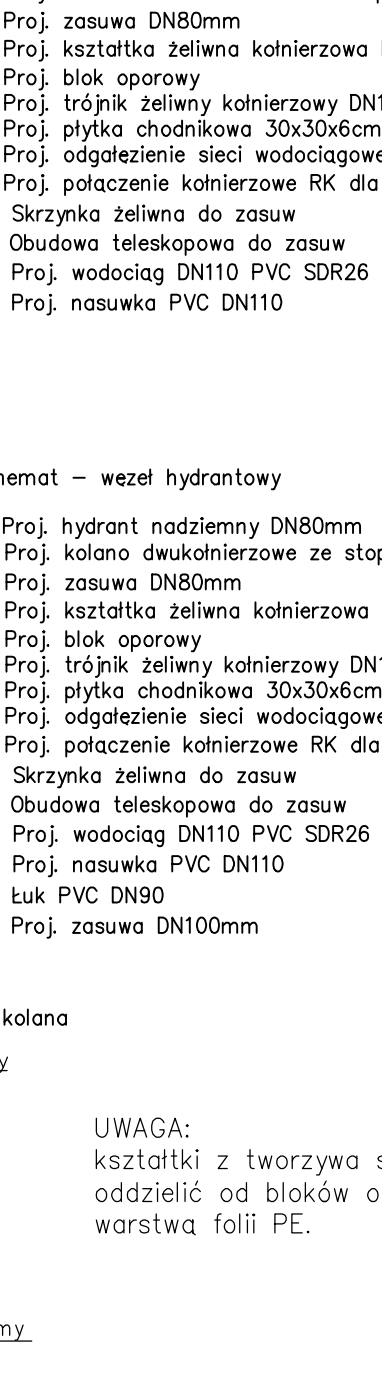
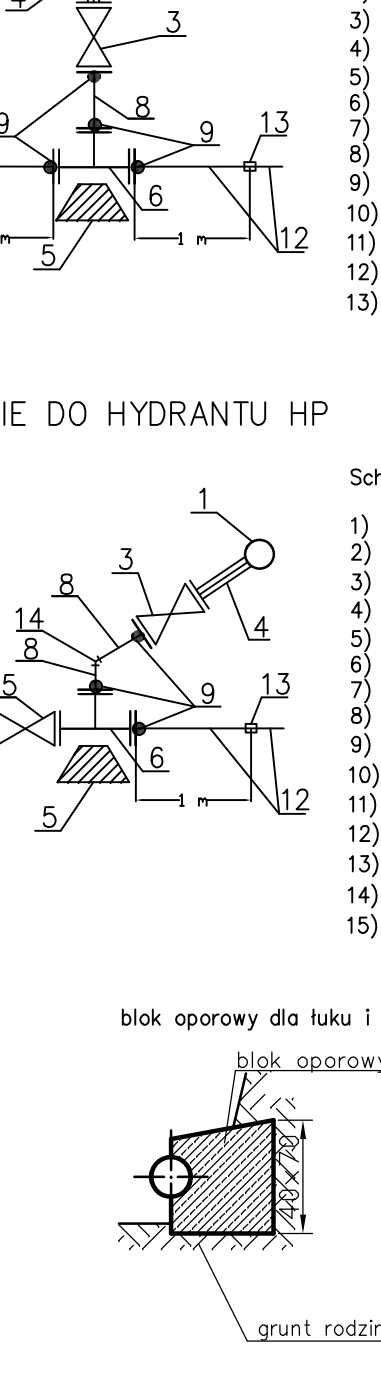
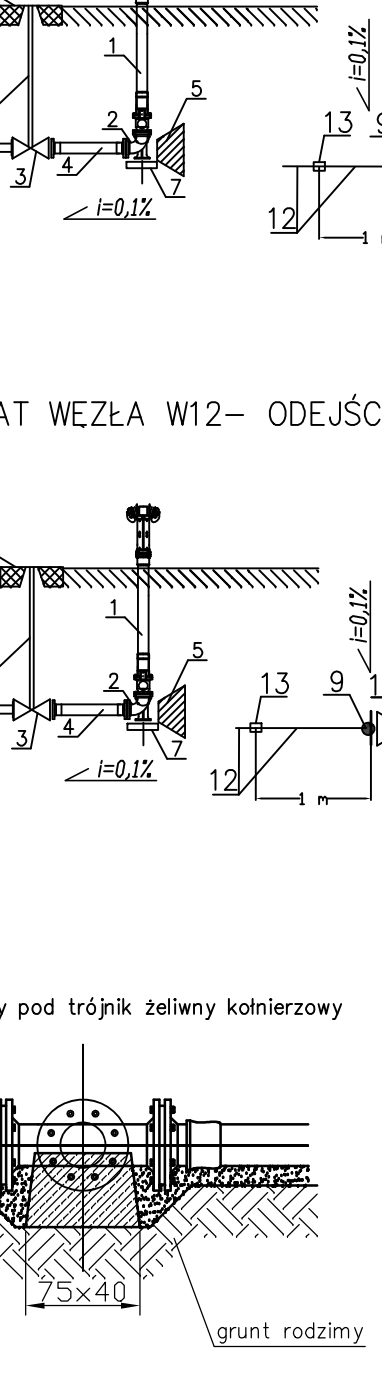
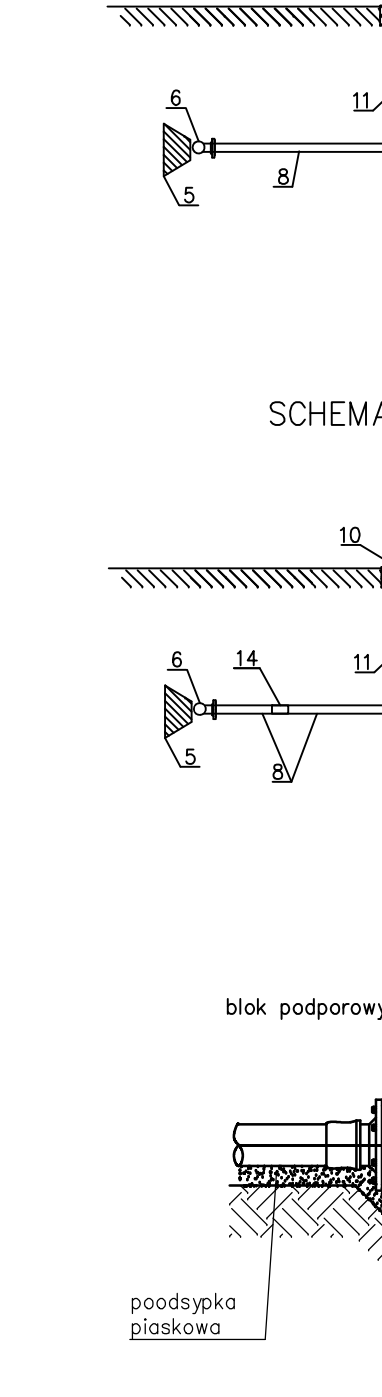
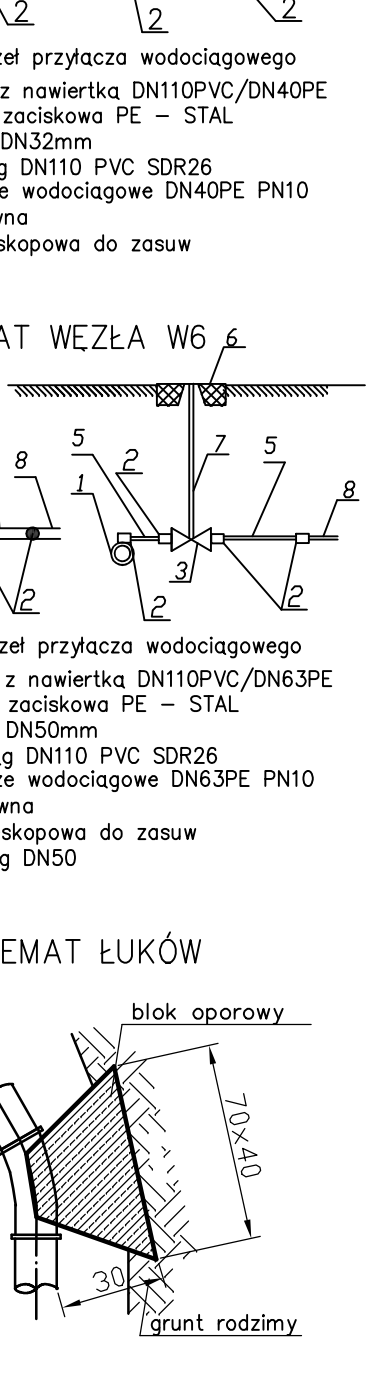
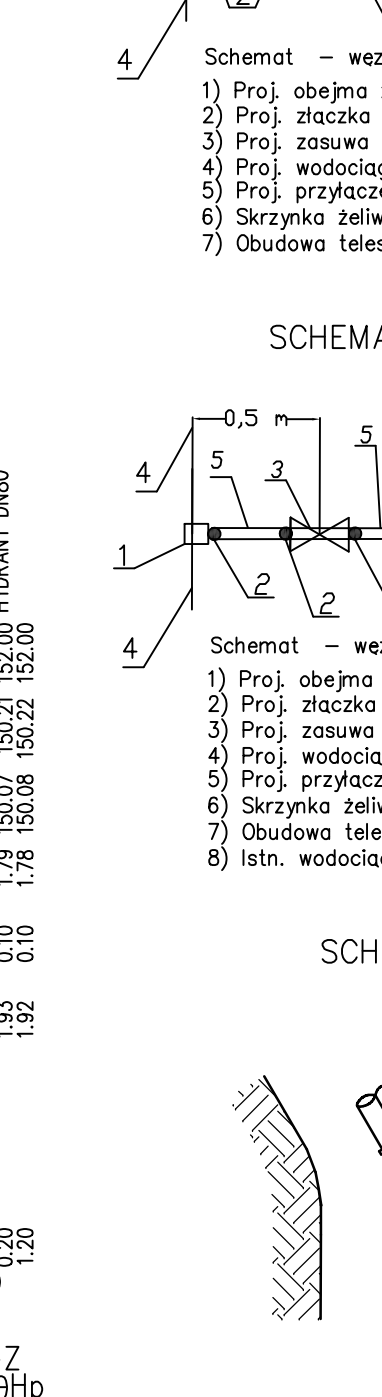
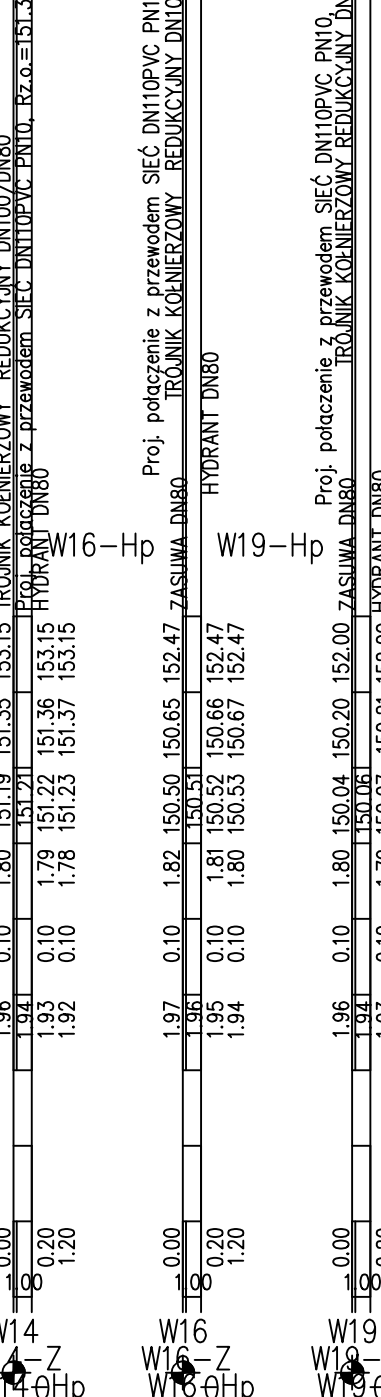
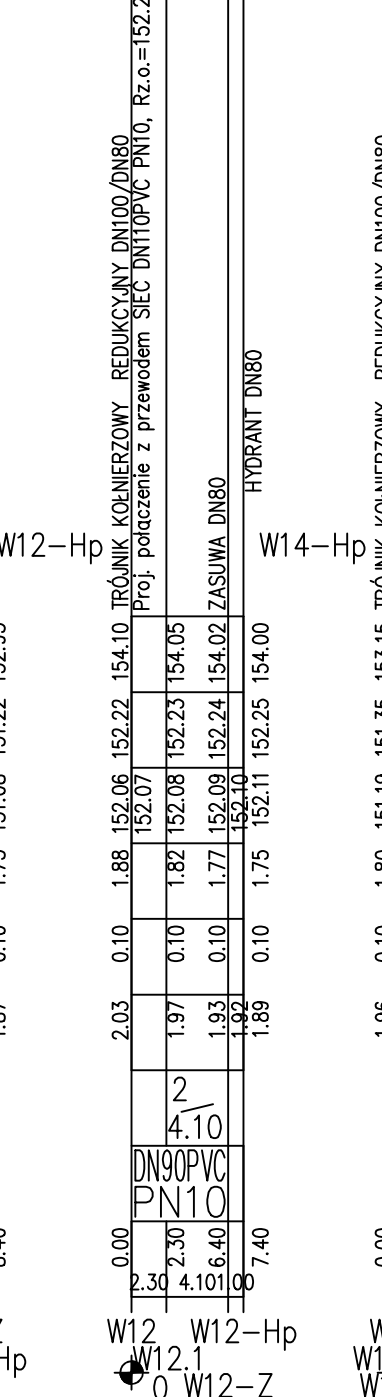
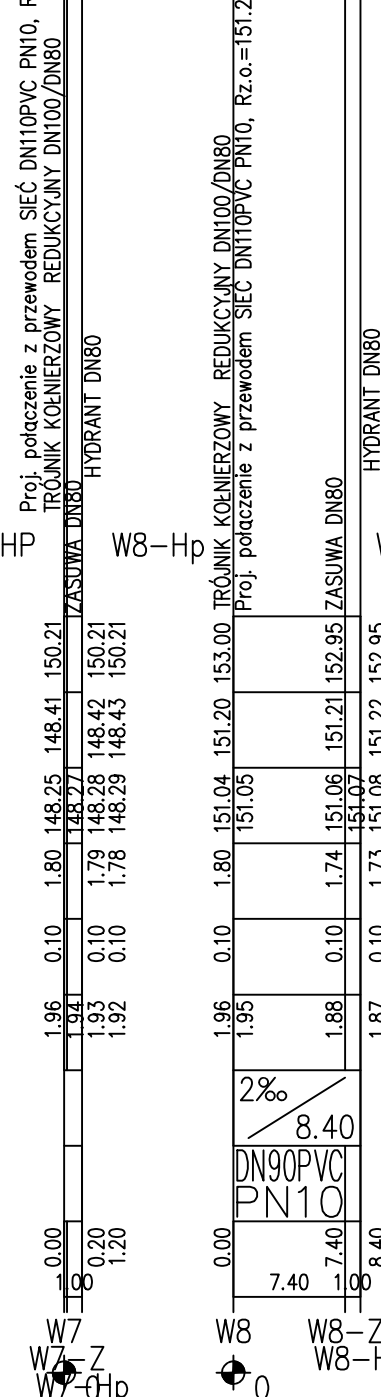
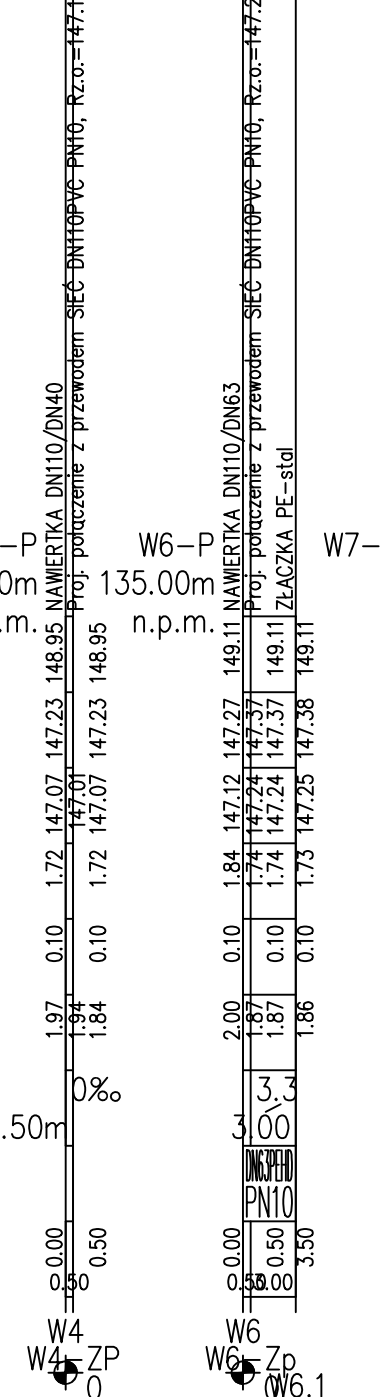
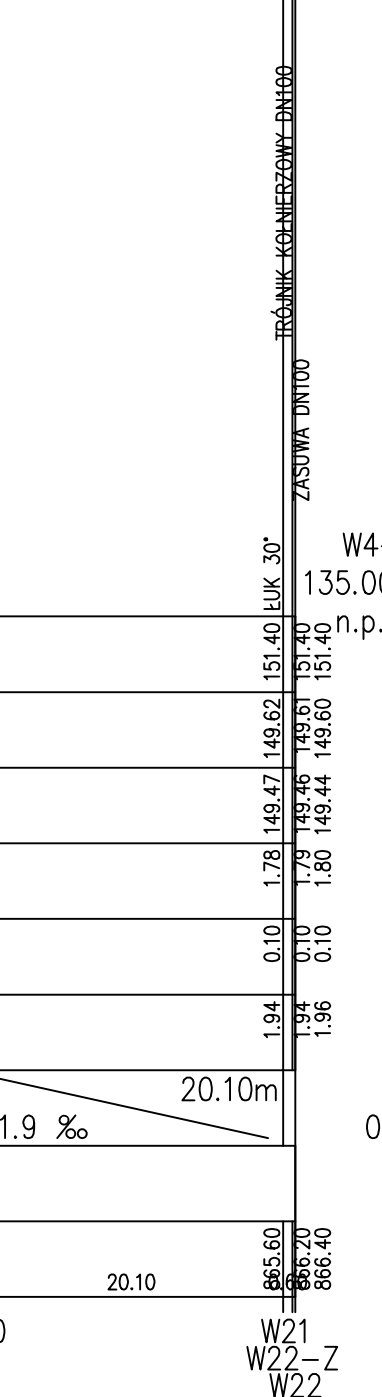
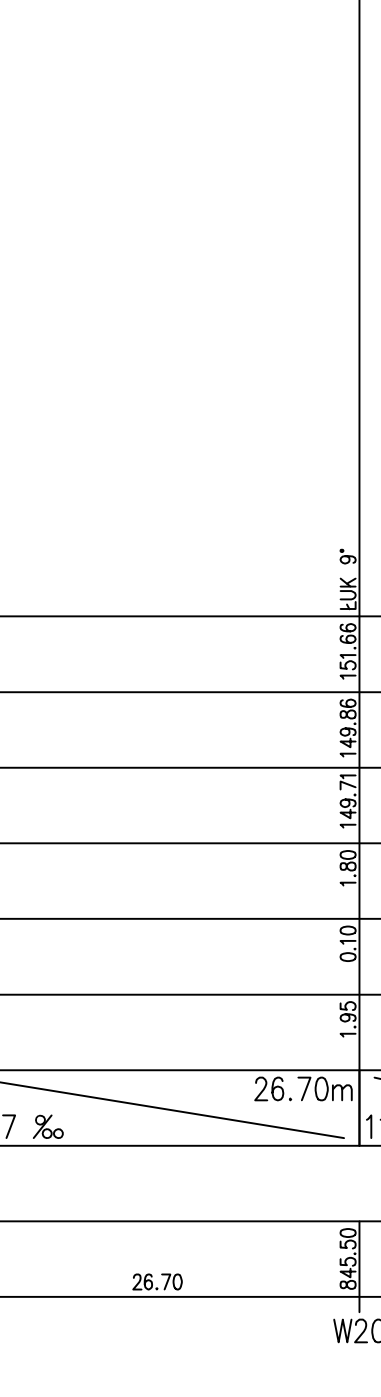
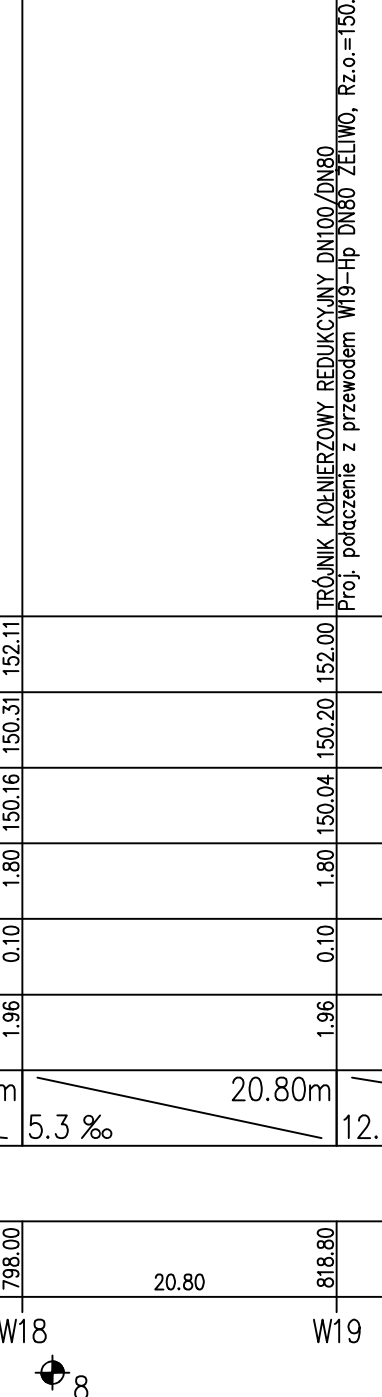
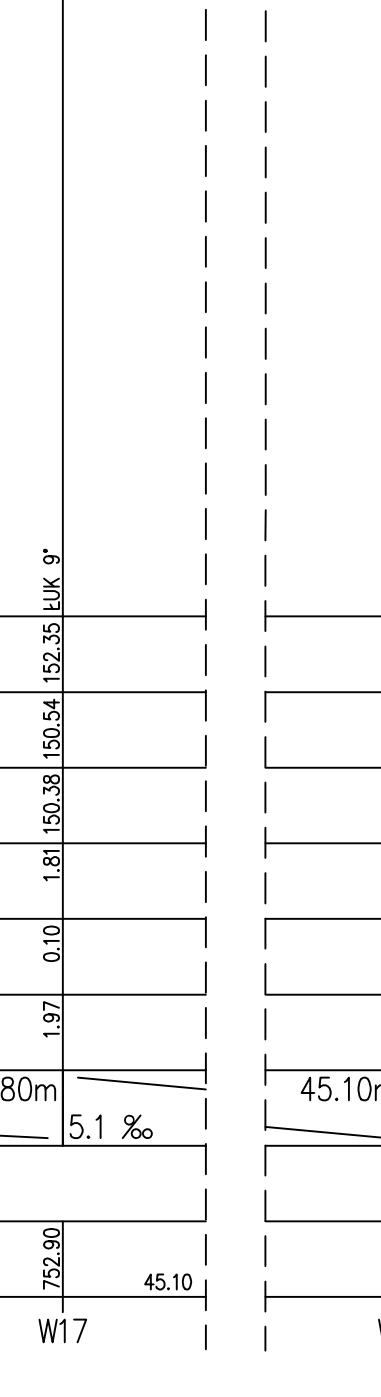
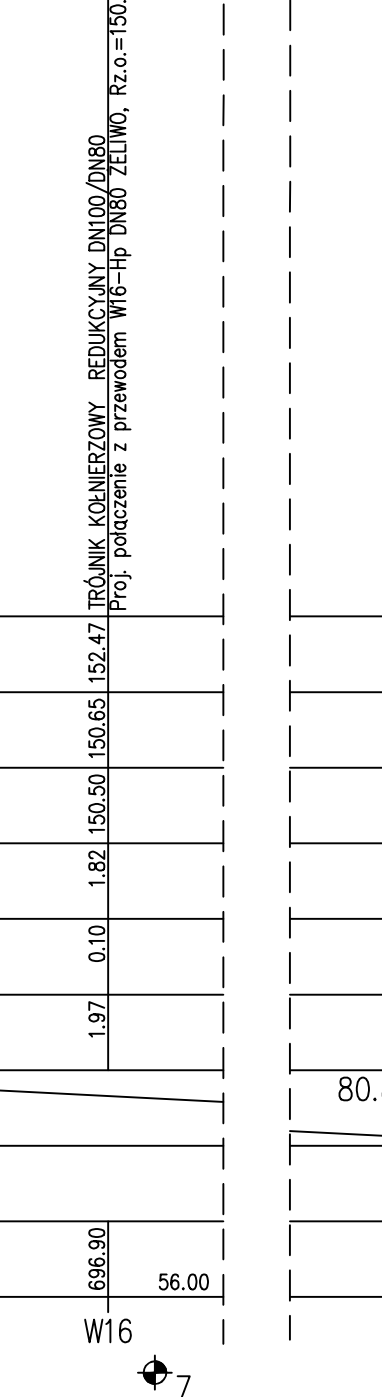
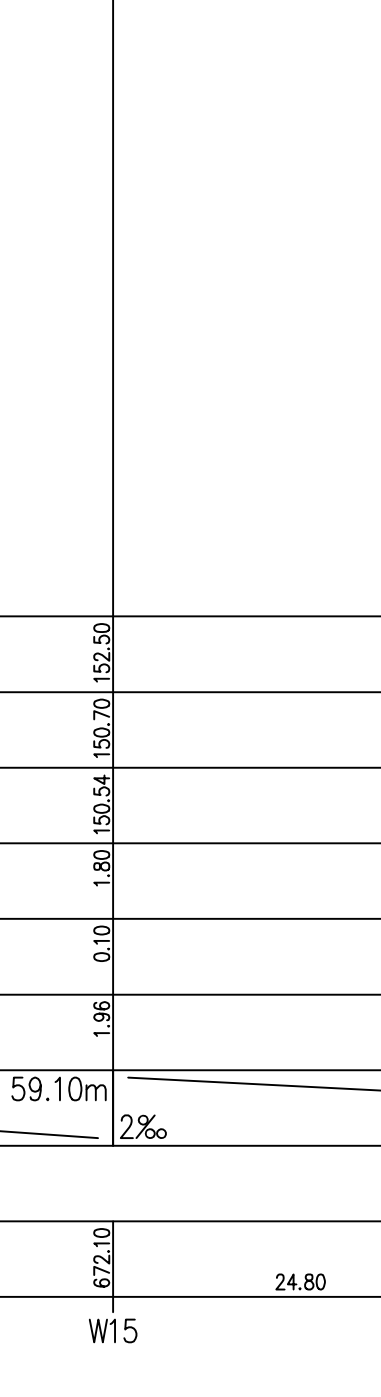
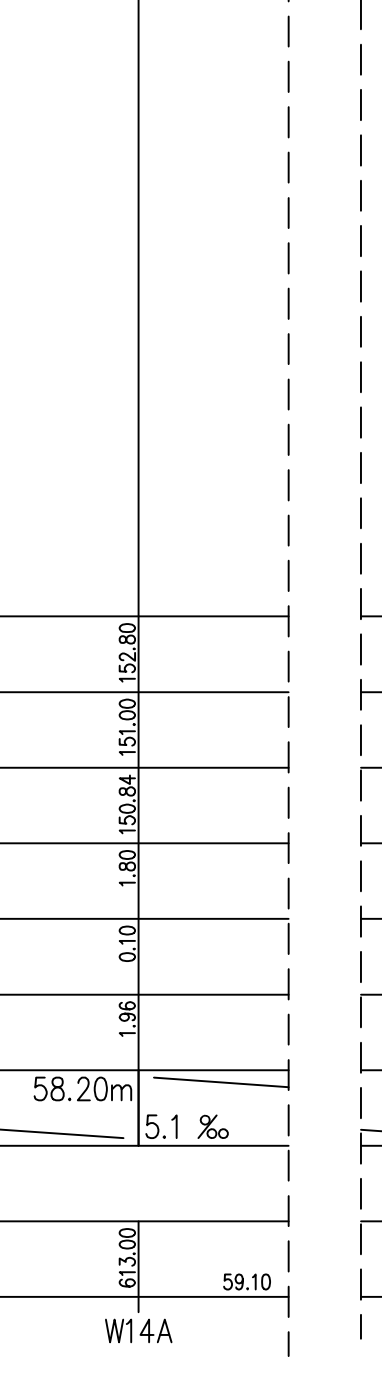
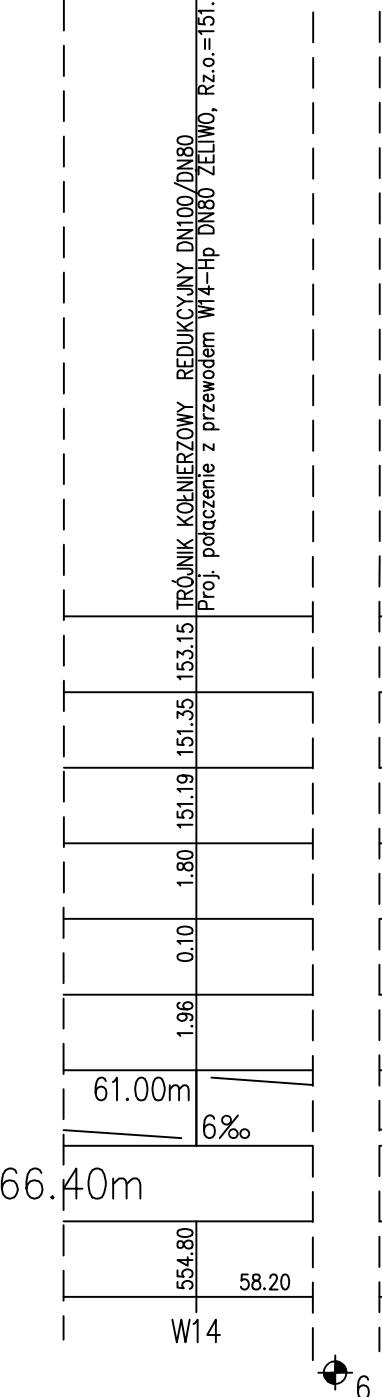
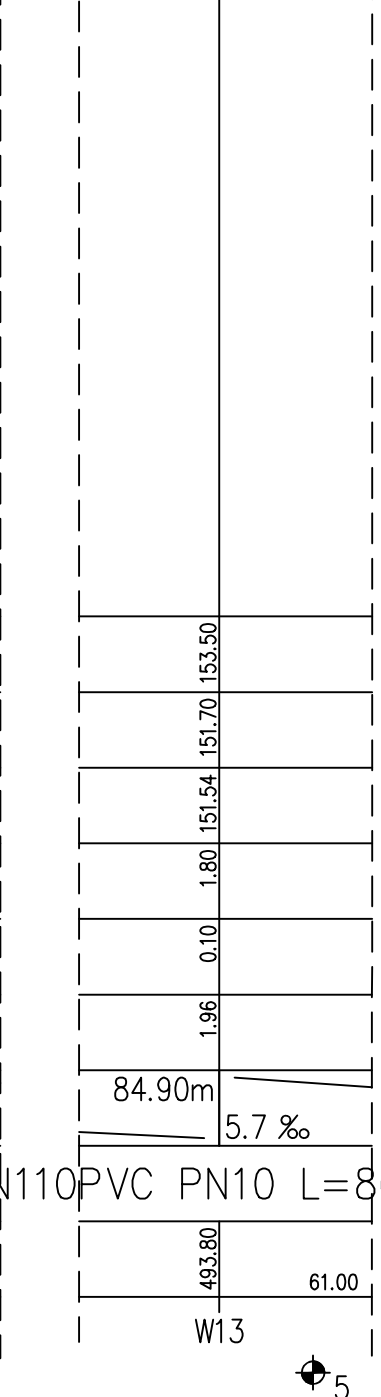
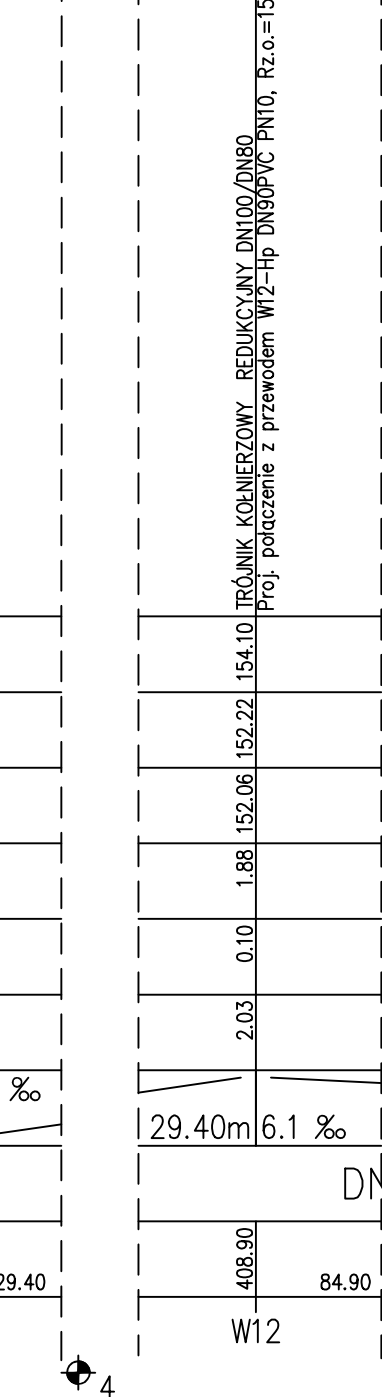
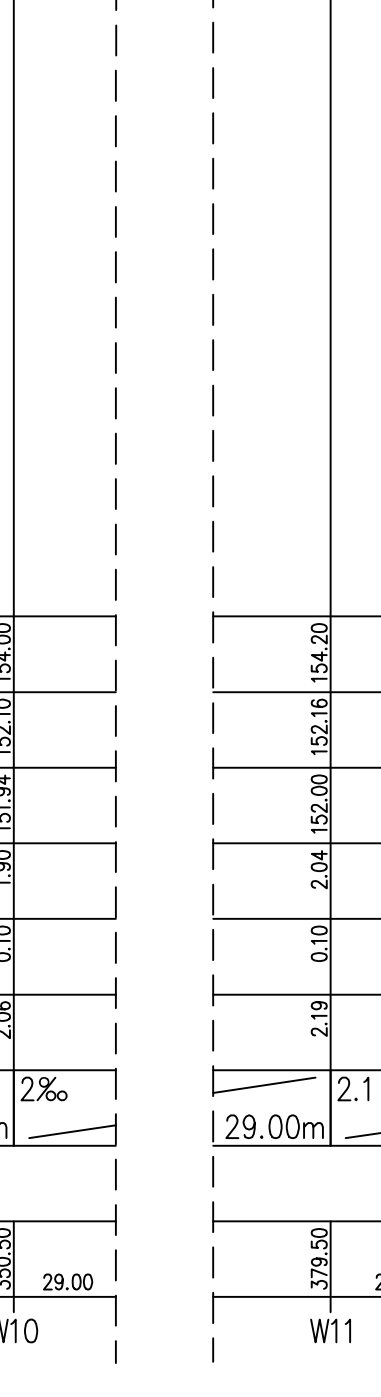
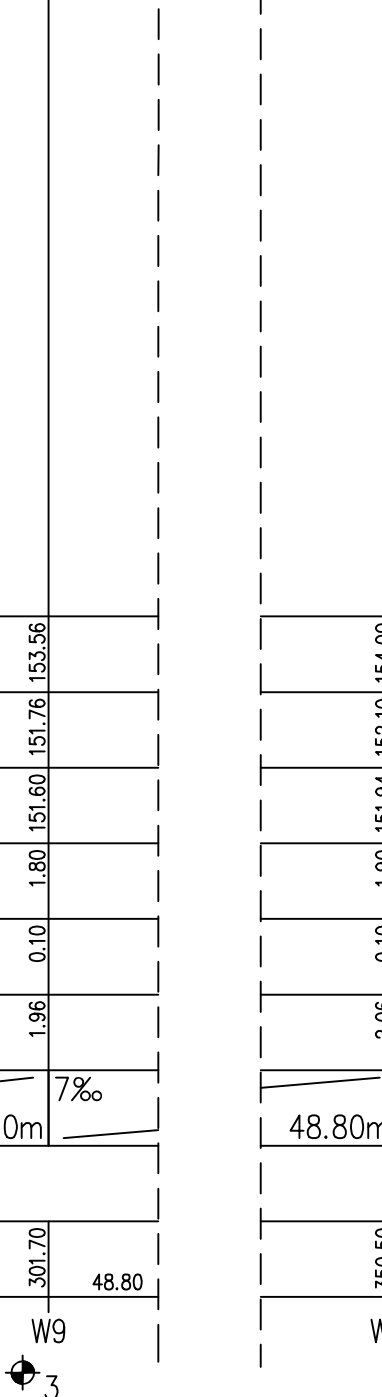
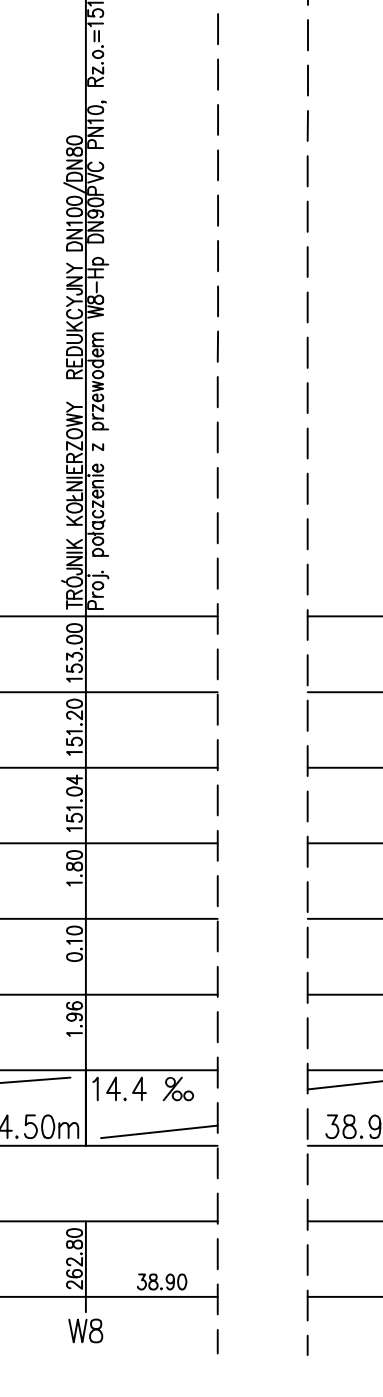
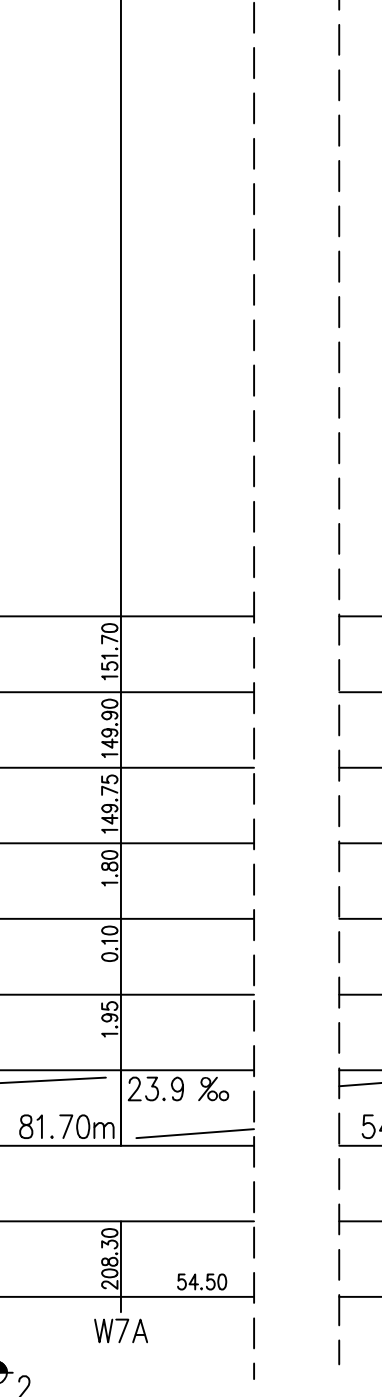
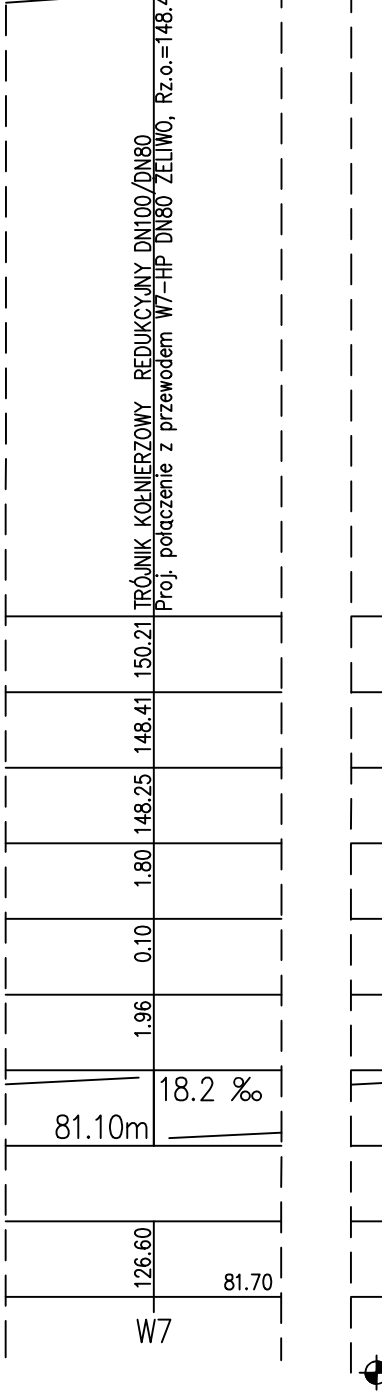


OZNACZENIE PROFILU: POZIOM PORÓWNAWCZY	
RZEDNA TERENU ISTN.	
RZEDNA OSI RUROCIĄGU	
ZAGŁĘBIENIE OSI RUROCIĄGU	
PODSYPKA	
ZAGŁĘBIENIE DŃA WYKOPU	
SPADKI, DŁUGOŚCI	
ŚREDNICA, MATERIAŁ	
ODLEGŁOŚCI	
HEKTOMETRY	



Generacja rysunku: 2.0.0.0 (www.psk-projekt.pl)

W3-Z

W4

W5 W6

W7

W7A

W8

W9

W10

W11

W12

W13

W14

W14A

W15

W16

W17

W18

W19

W20

W21

W22-Z

W4-Z

W6-Z

W7-Z

W8-Z

W12-Z

W14-Z

W16-Z

W18-Z

