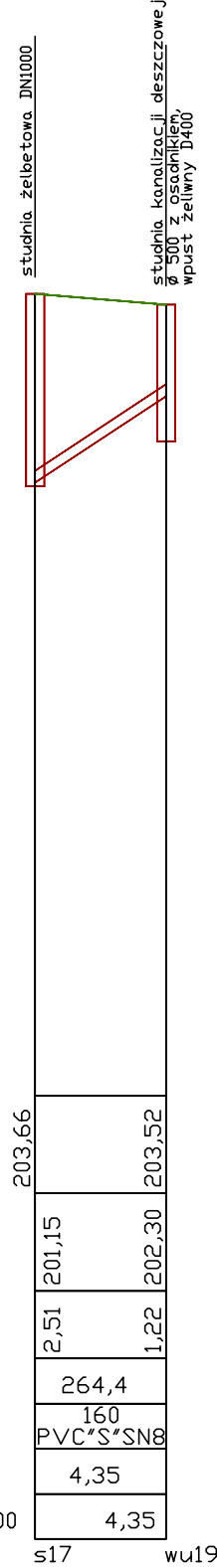
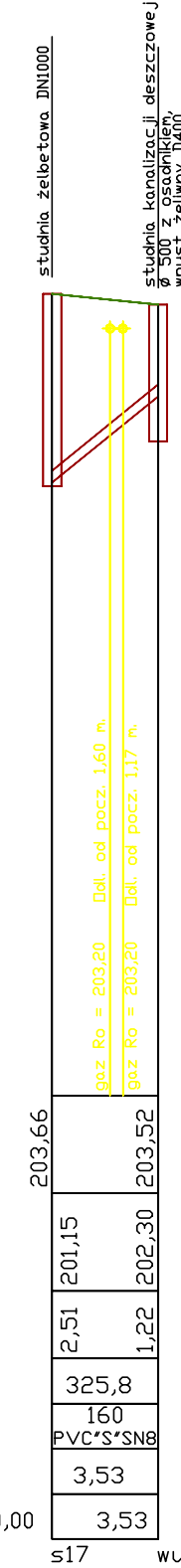
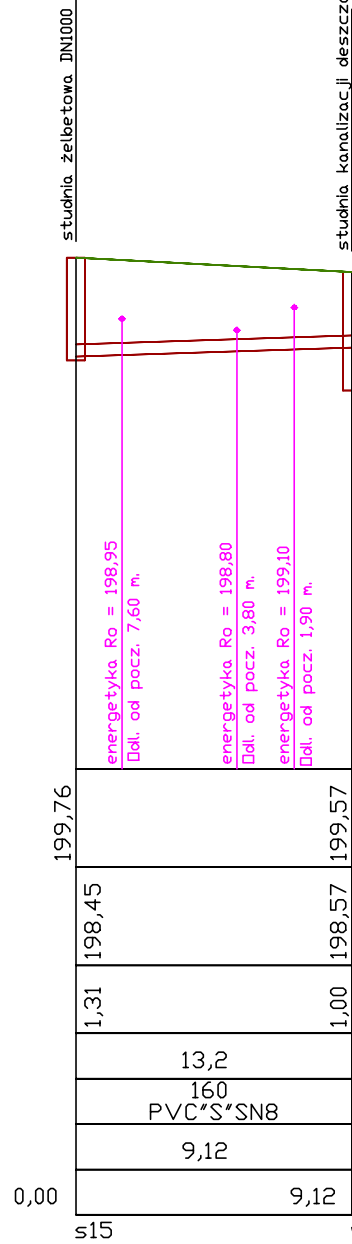
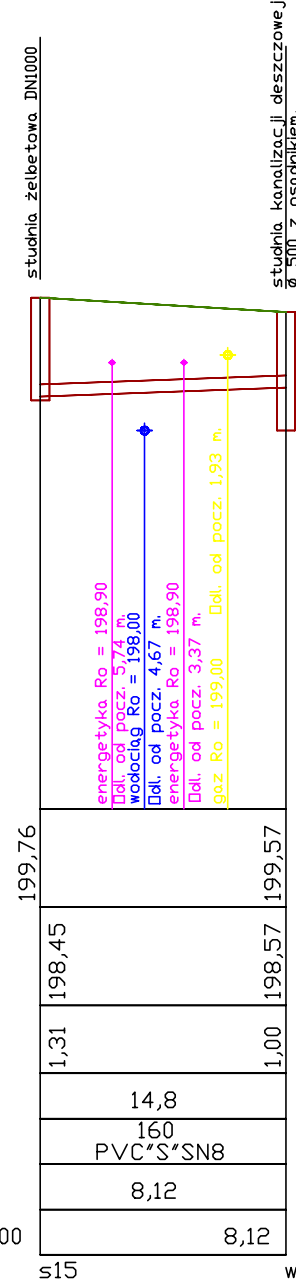
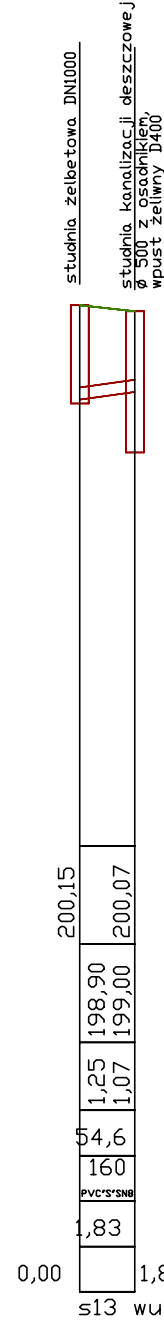
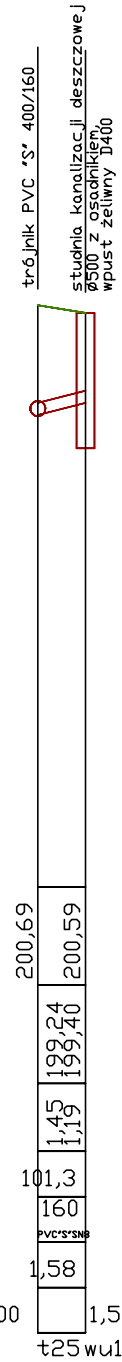
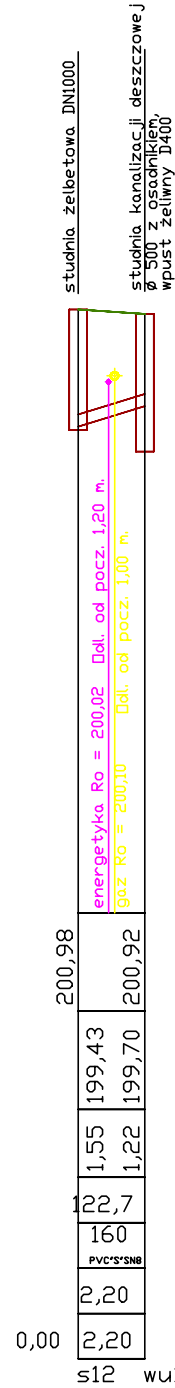
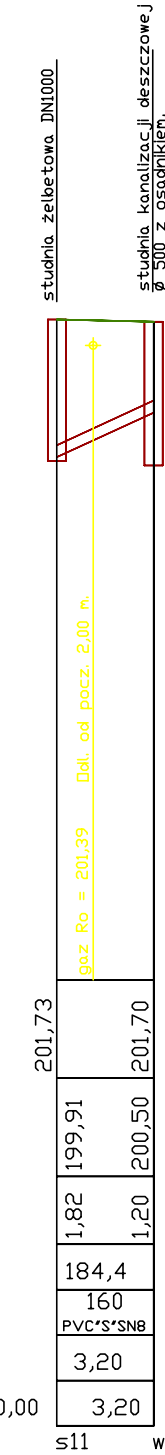
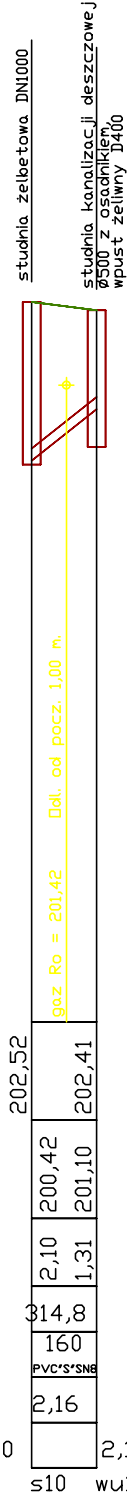
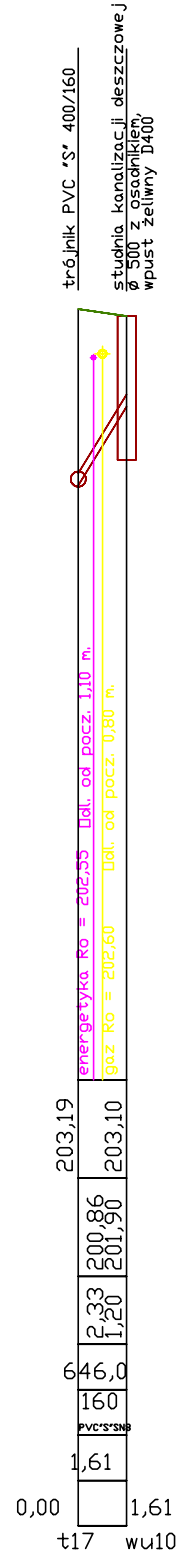
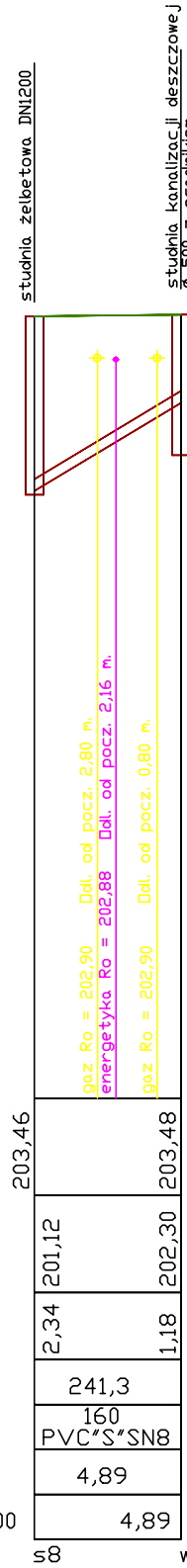
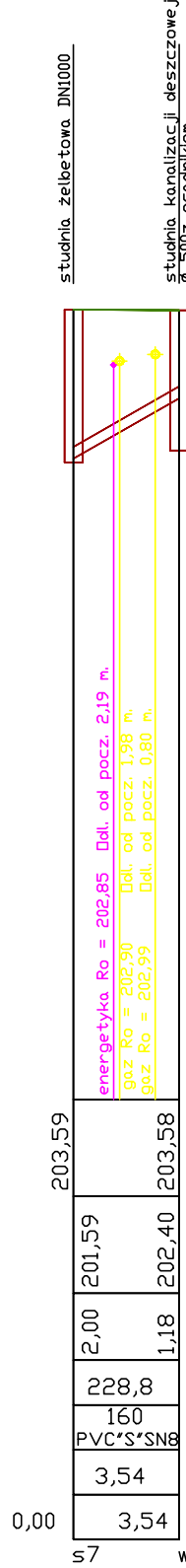
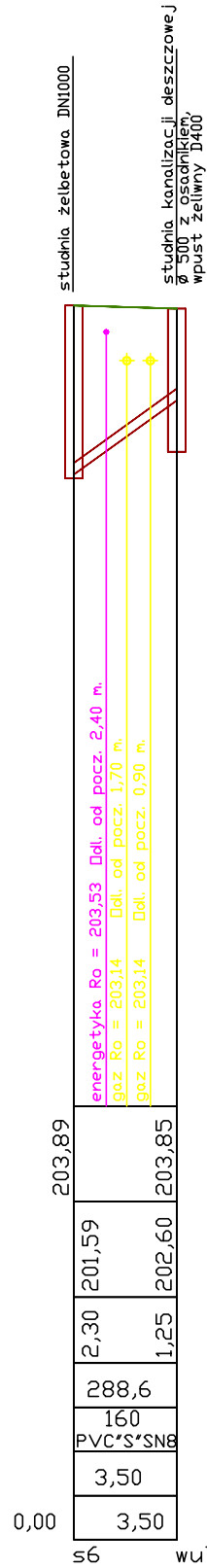
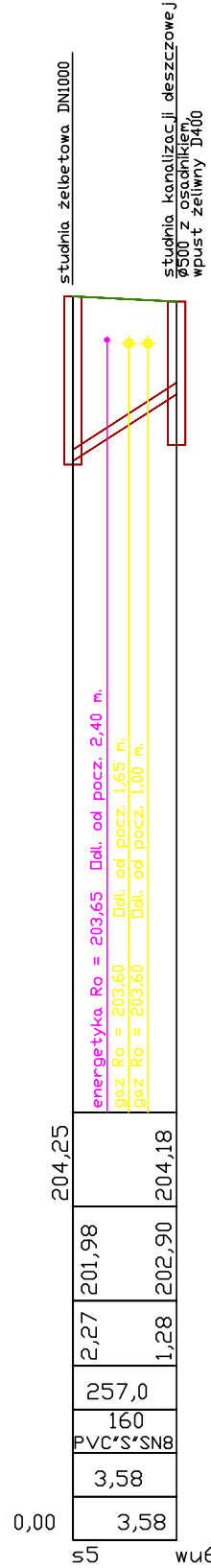
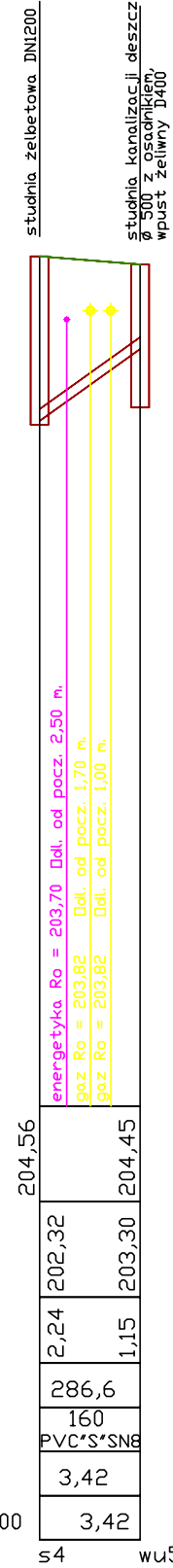
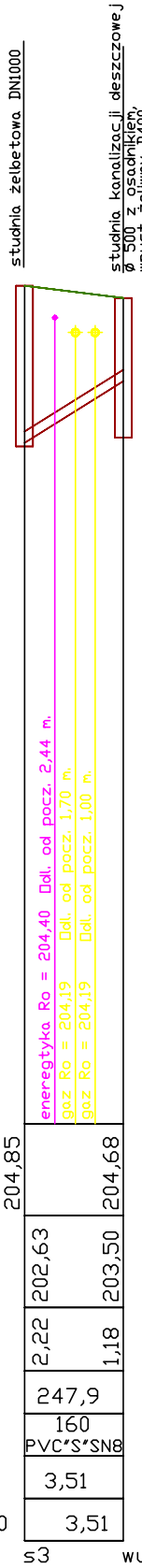
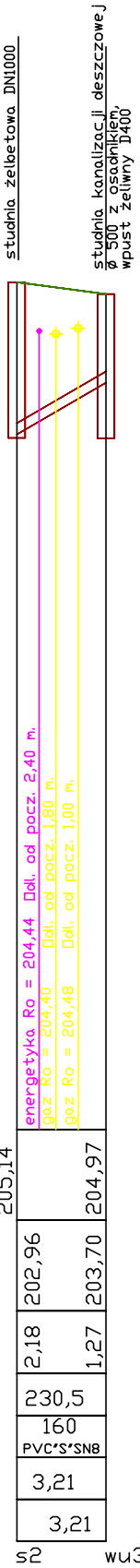
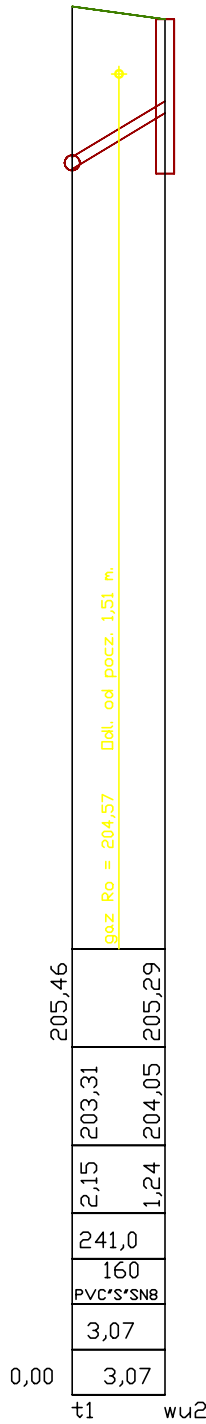


Skala Pionowa 1:100
Skala Pozioma 1:250

Poziom porówn. 193,00 m.n.p.m.

Rzędna terenu [m.n.p.m.]	205,53	205,51
Rzędna dna kanału [m.n.p.m.]	203,38	204,30
Zagłębienie dna kanału [m]	2,15	1,21
Spadek ‰	171,0	
Średnica rury [mm] / Materiał	160 PVC* <i>S</i> *SN8	
Długość odcinka [m]	5,38	
Odległość [m]	0,00	5,38

s1 w



Nazwa obiektu: PRZEBUDWA UL. DĄBROWSKIEGO W PIOTRKOWIE TRYBUNALSKIM		
Stadium opracowania: PROJEKT BUDOWLANO – WYKONAWCZY		
Tytuł projektu: PROFIL POPRZECZNY PRZYKANALIKÓW DO WPUSTÓW ULICZNYCH		Numer rysunku: 3
Investor: URZĄD MIASTA W PIOTRKOWIE TRYBUNALSKIM	Podpis:	
Projektował: mgr inż. Adam Nisłóć	Uprawnienia: MAZ/0040/PWDS/04	
Branża: INSTALACYJNA – KANALIZACJA DESZCZOWA		
Skala: 1:100, 1:250	Data opracowania: grudzień 2005	