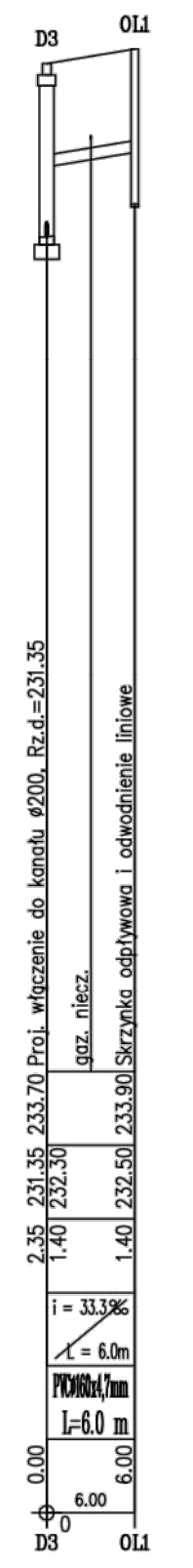
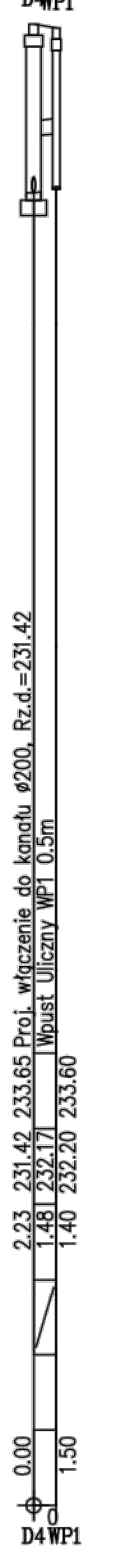
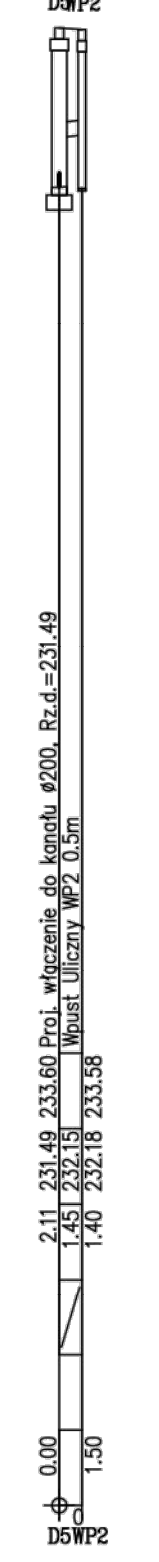
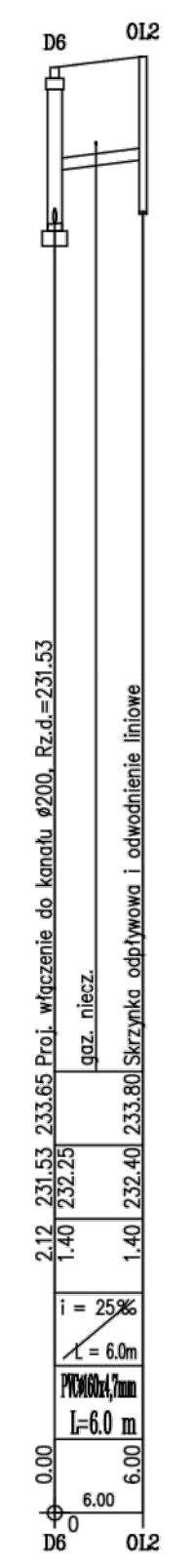
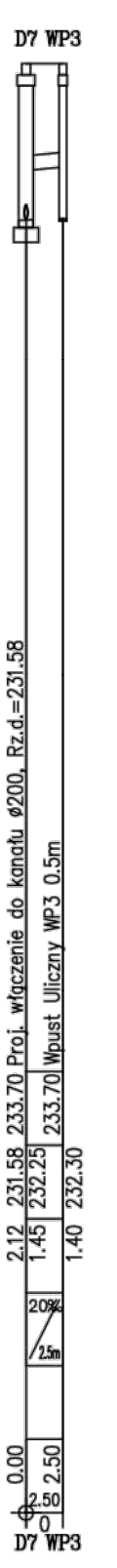
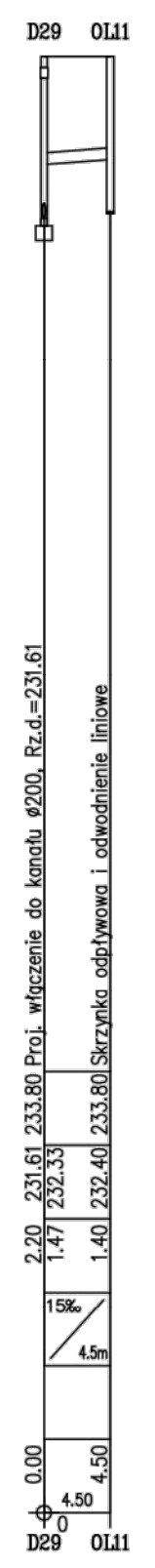
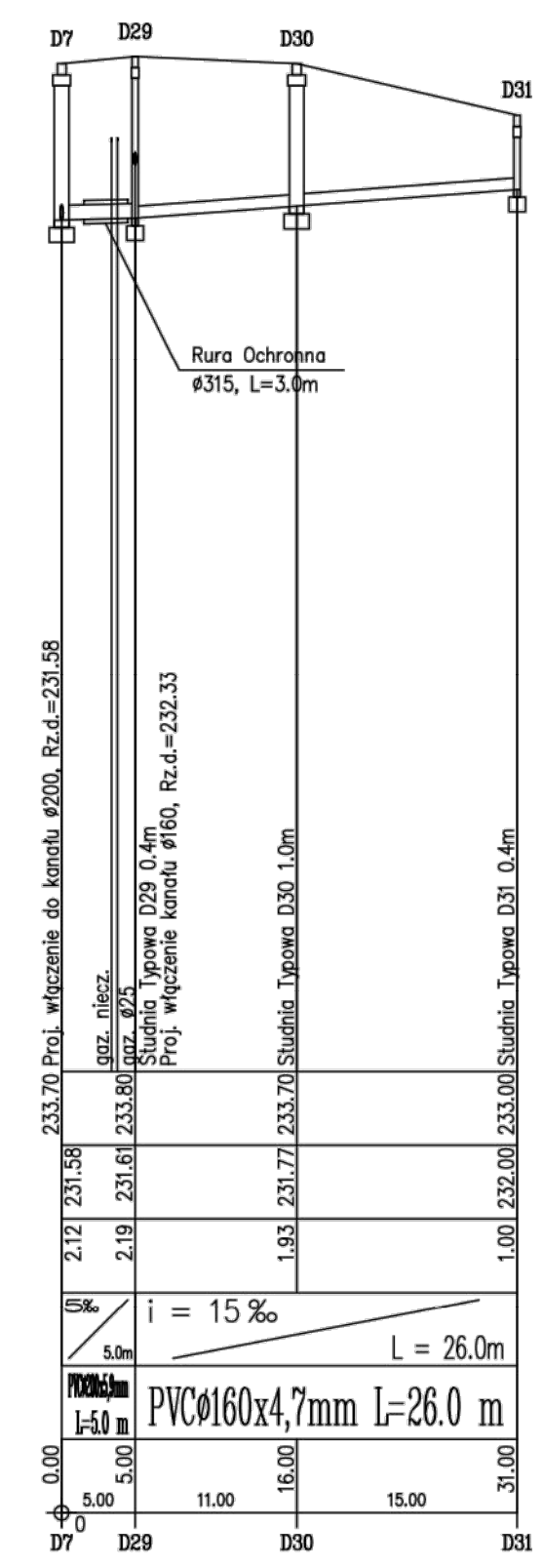
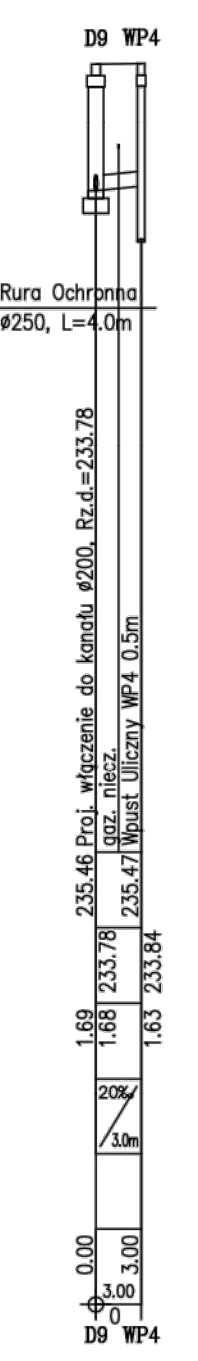
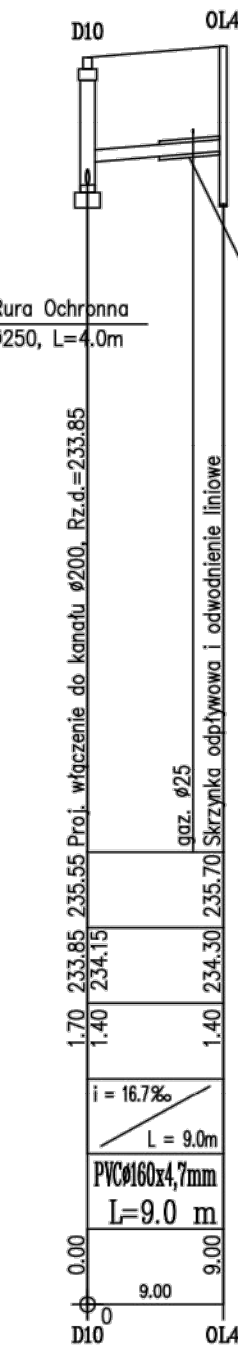
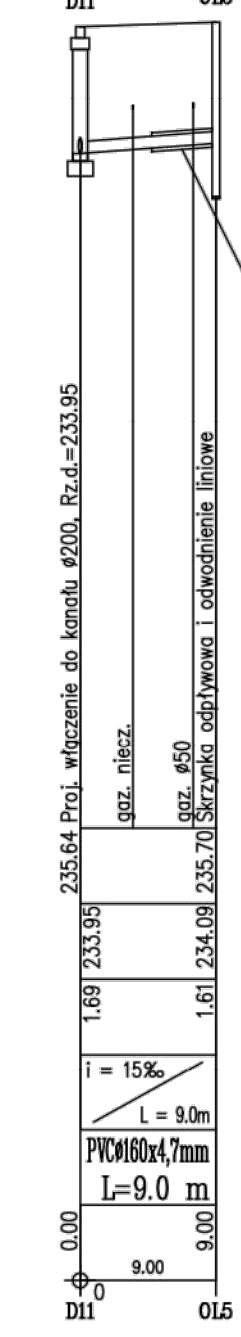
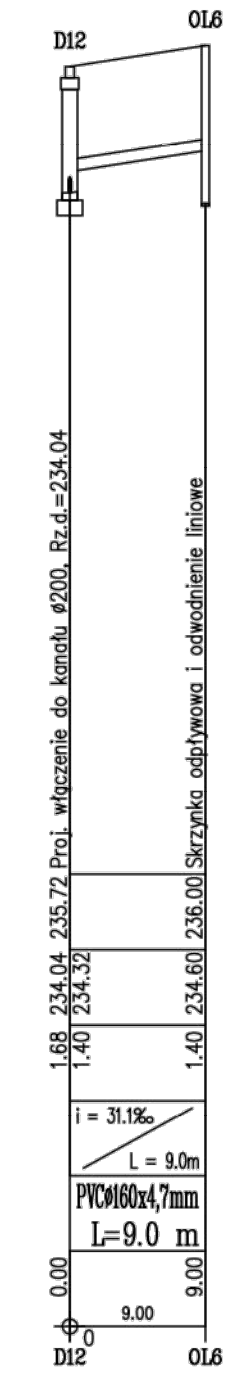
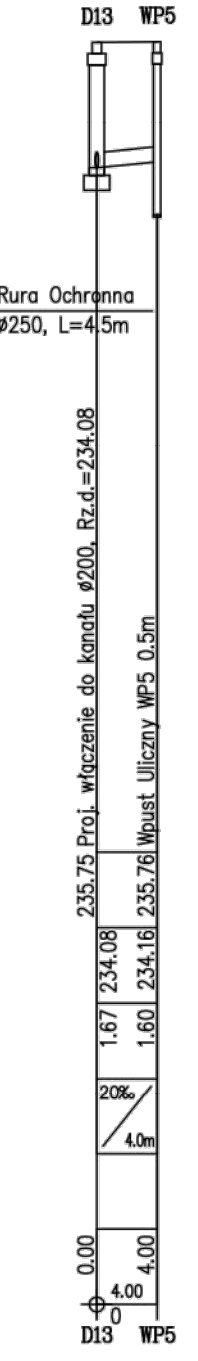
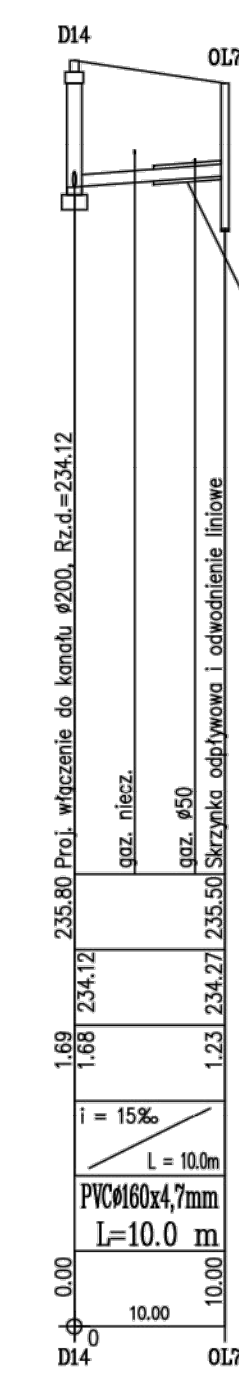
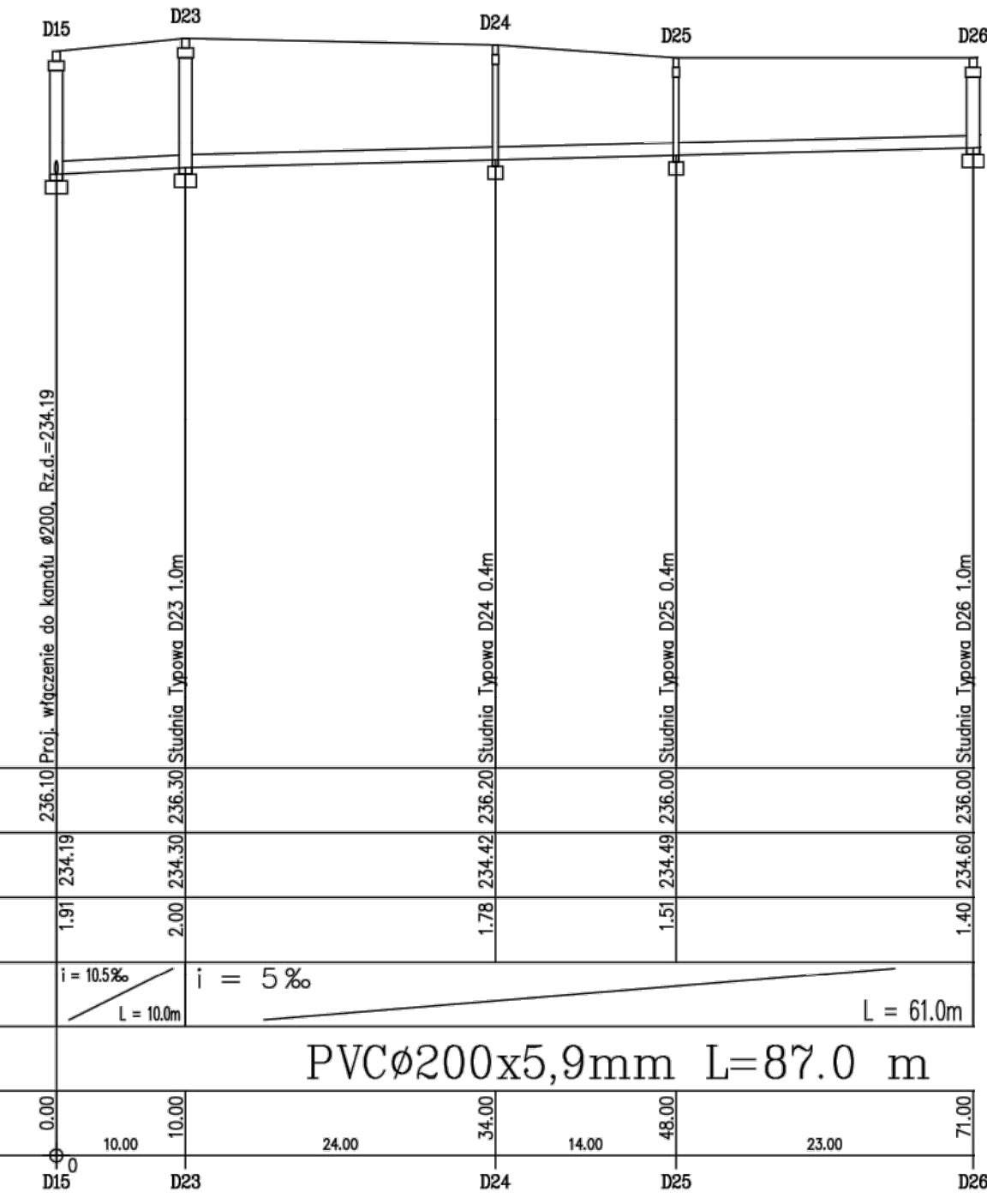
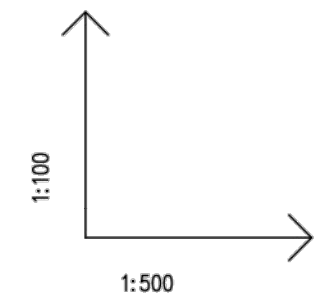


RZĘDNA TERENU	
RZĘDNA DNA KANAŁU	
ZAGŁĘBIENIE DNA KANAŁU	
SPADKI, DŁUGOŚCI	
ŚREDNICA, MATERIAŁ	PVCø200x5,9mm L=87.0 m
ODLEGŁOŚCI	



Apis Polska sp. z o.o.
ul. Kolaniki 19, 37–500 Jarosław

Nr ps.:
3

Investor:
Urząd Miasta Łańcut
pl. Sobieskiego 18, 37–100 Łańcut

Specjalność:
sanitarna

Projekt:
Przebudowa kanalizacji deszczowej w ramach zadania przebudowa podwórek i przestrzeni międzyblokowych na osiedlach mieszkaniowych na obszarze śródmieścia i terenów przyległych w Łańcut

Skala:
1:100/500

Projektant: Mgr inż. Daniel Kopec	Nr opz.: PM/0126/PMOS/07	Data: 11.2016	Podpis:
Opisany: Mgr inż. Tomasz Staszewski			