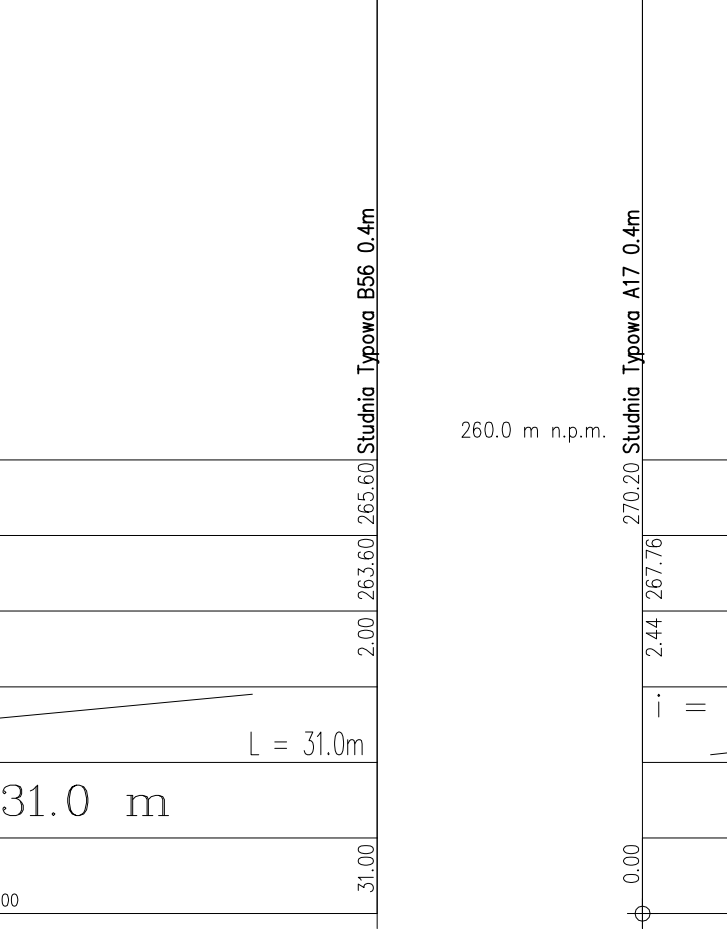
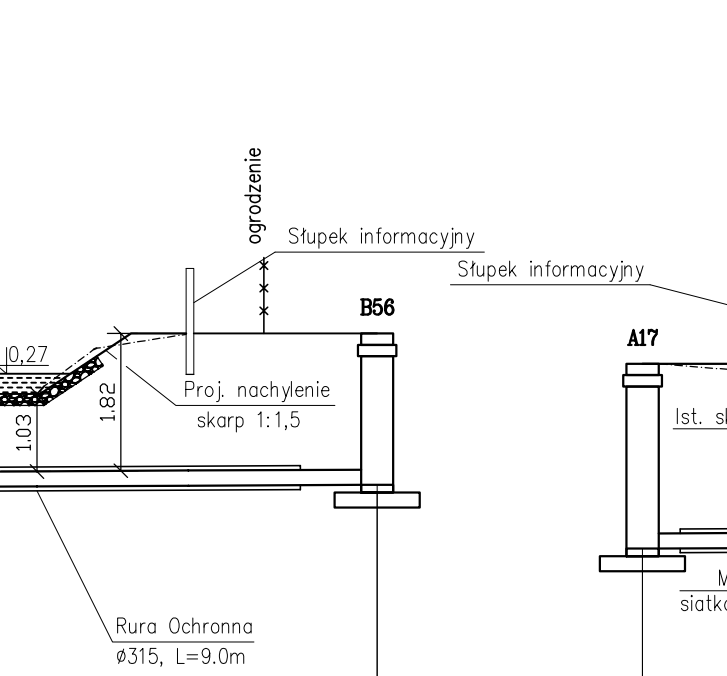
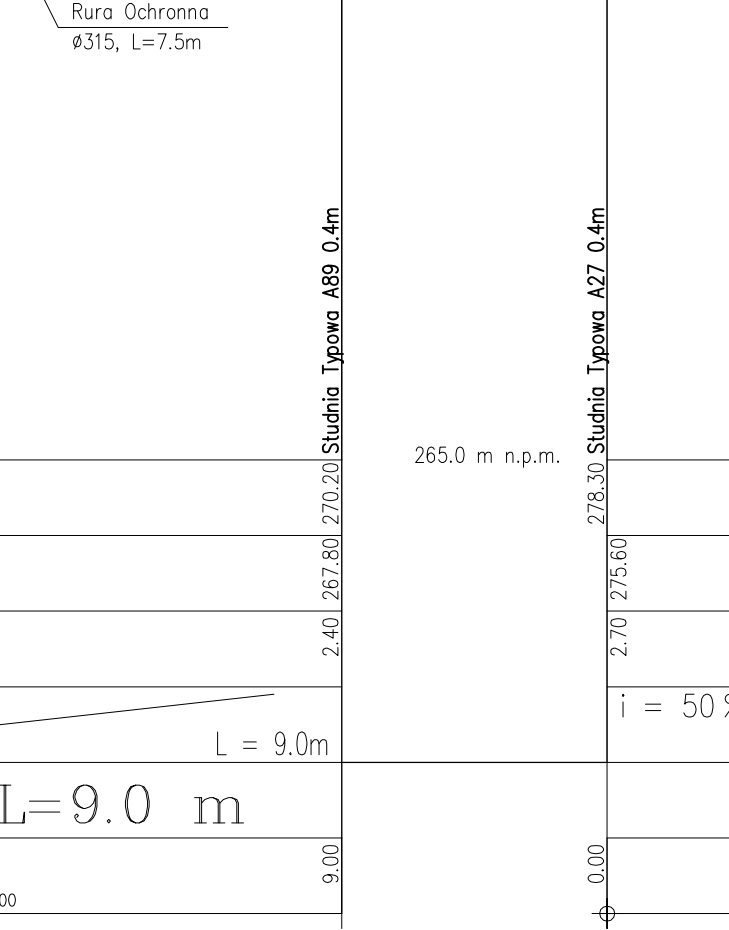
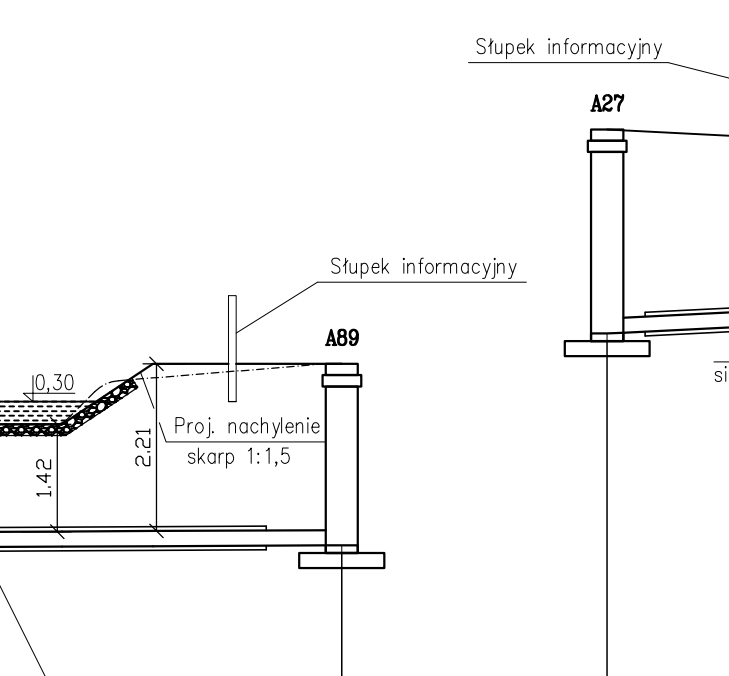


POZIOM PORÓWNIACZY	
RZĘDNA TERENU	255,0 m n.p.m.
RZĘDNA DŃA KANAŁU	253,50
ZAGŁĘBIENIE DŃA KANAŁU	2,15
SPADKI, DŁUGOŚCI	
ŚREDNICA, MATERIAŁ	
ODLEGŁOŚCI	31,00

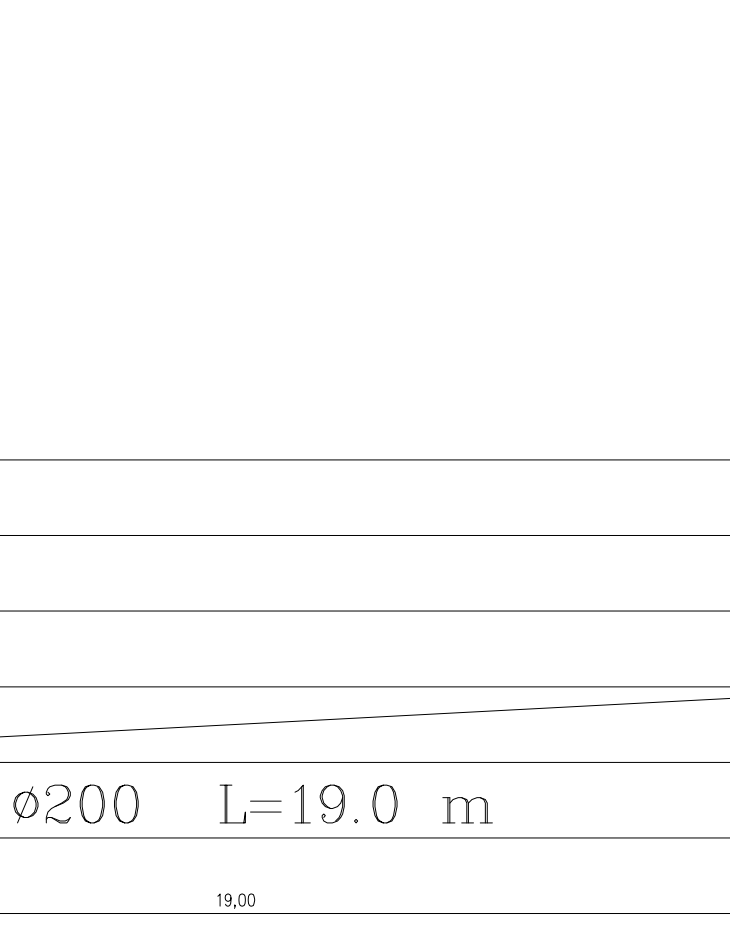
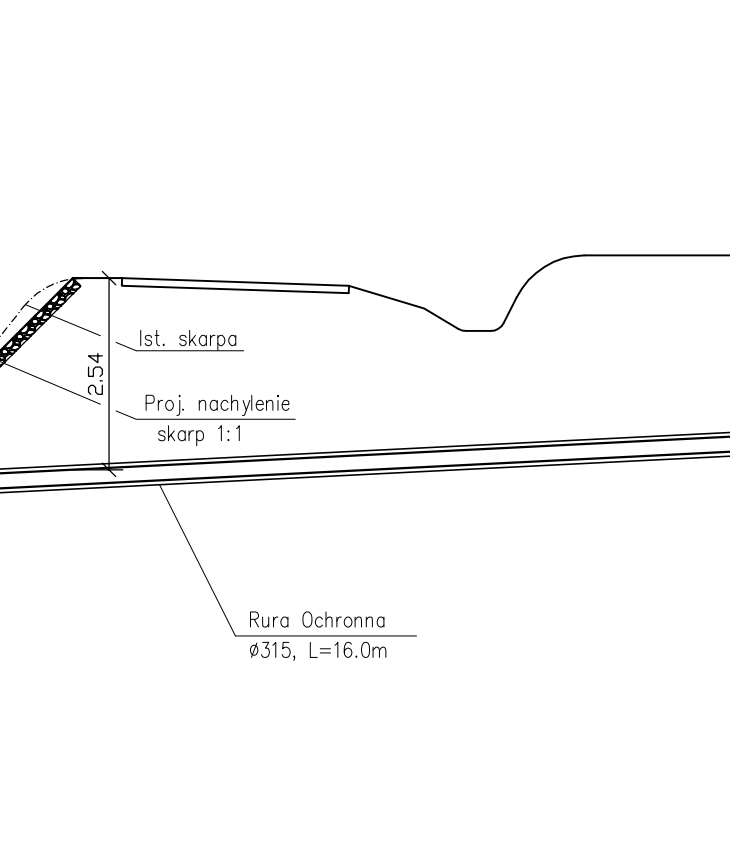
PR-1



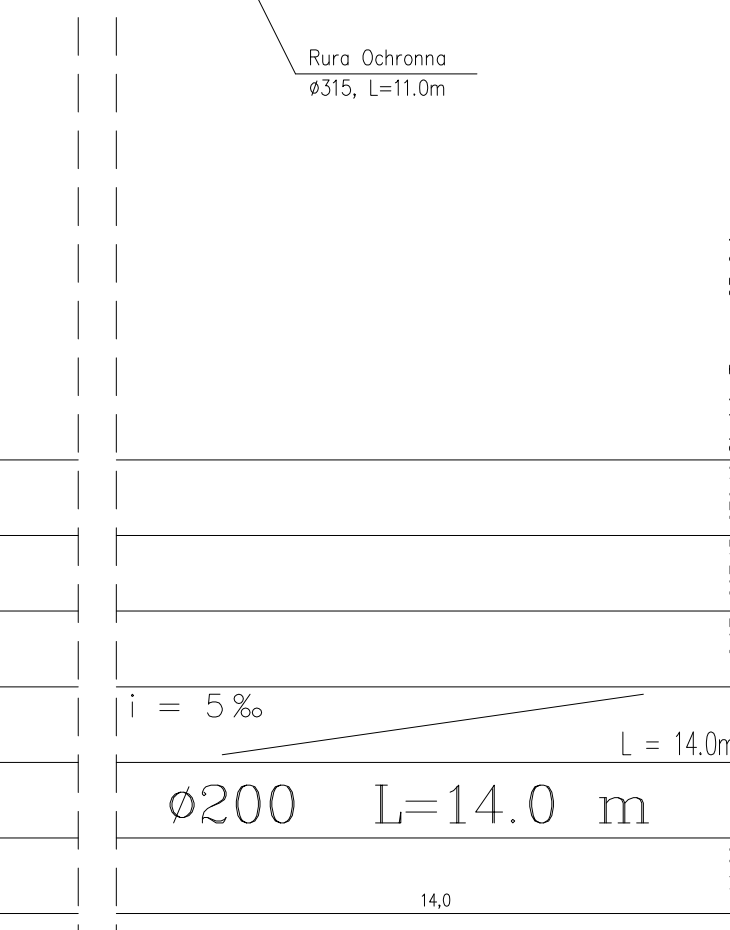
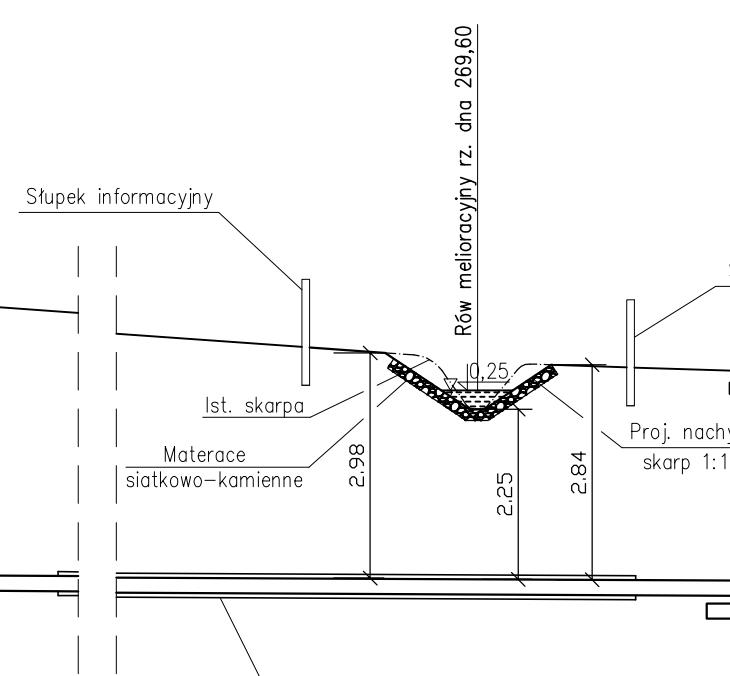
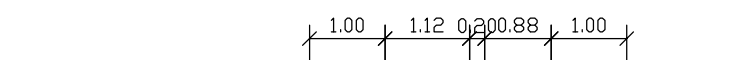
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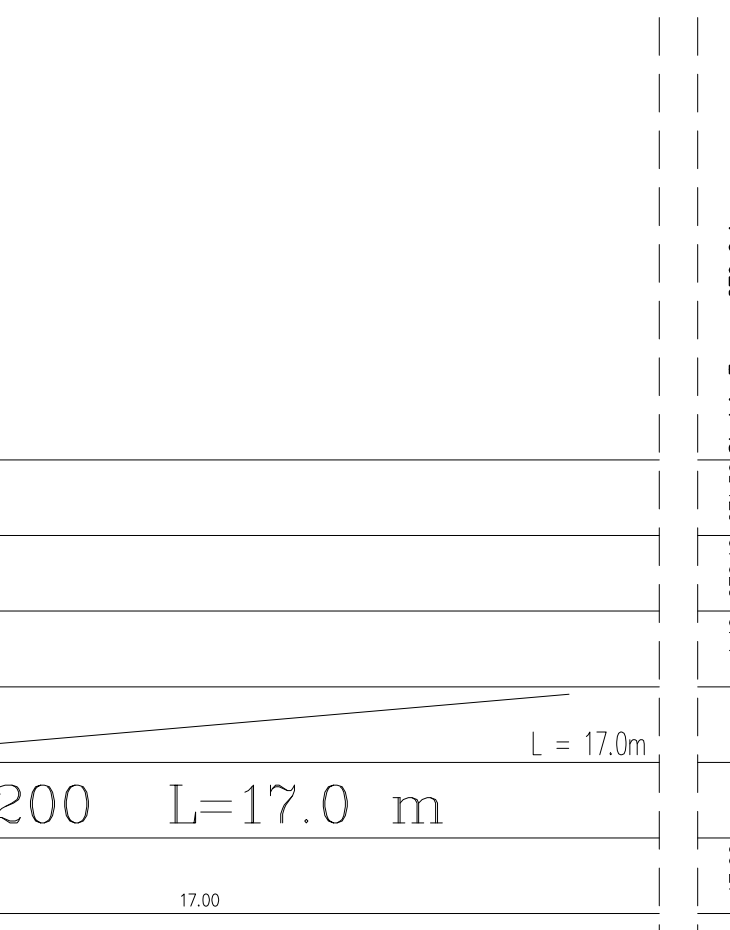
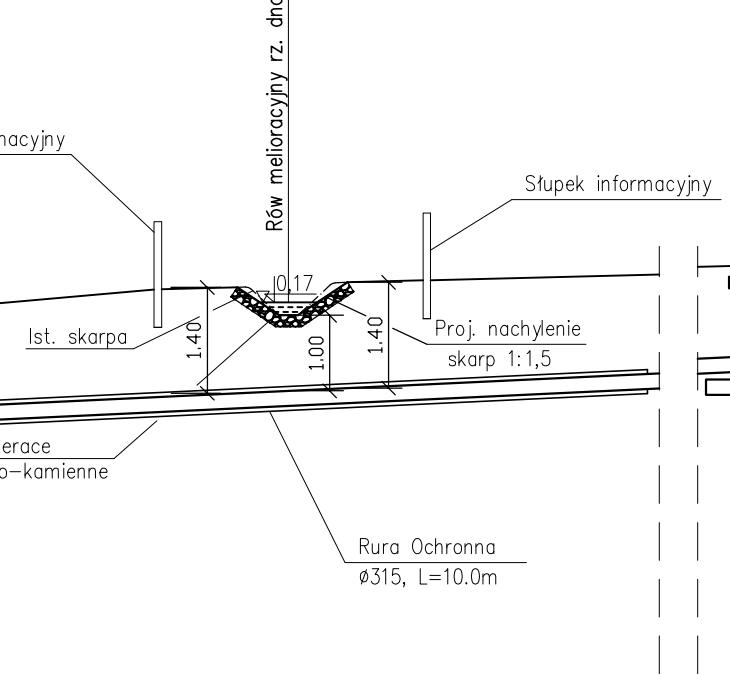
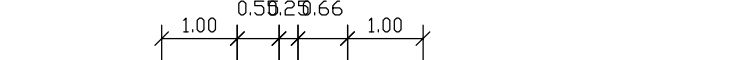
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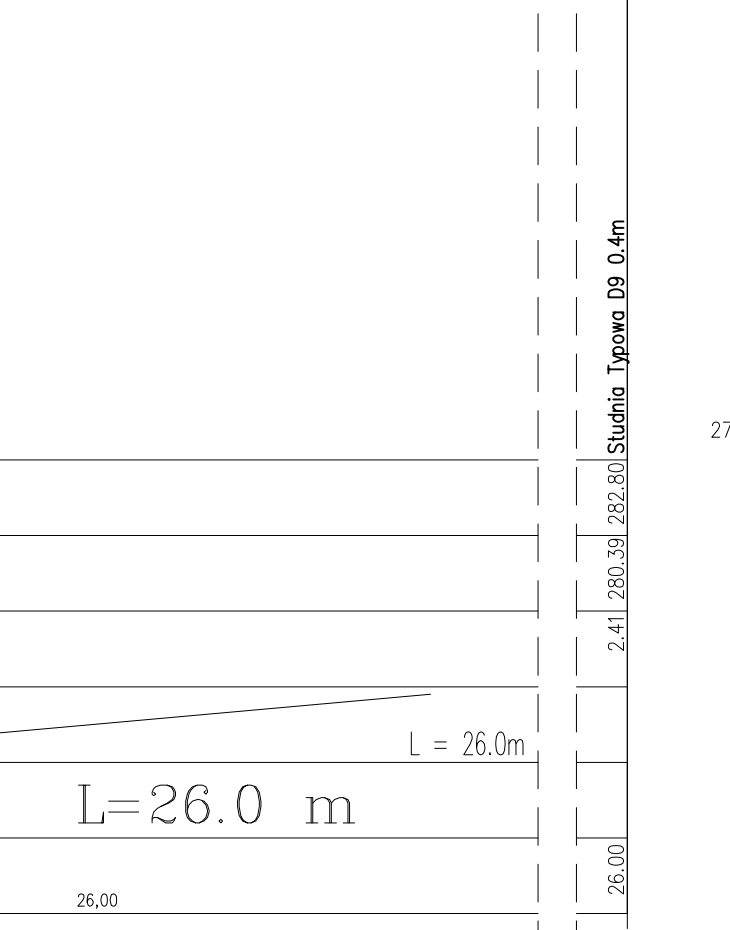
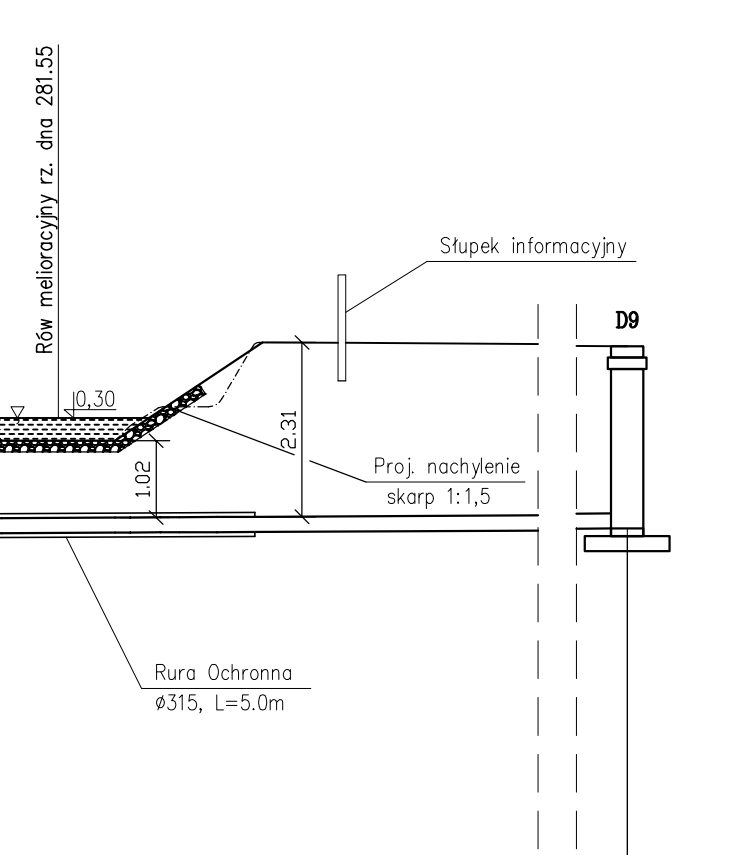
PR-4



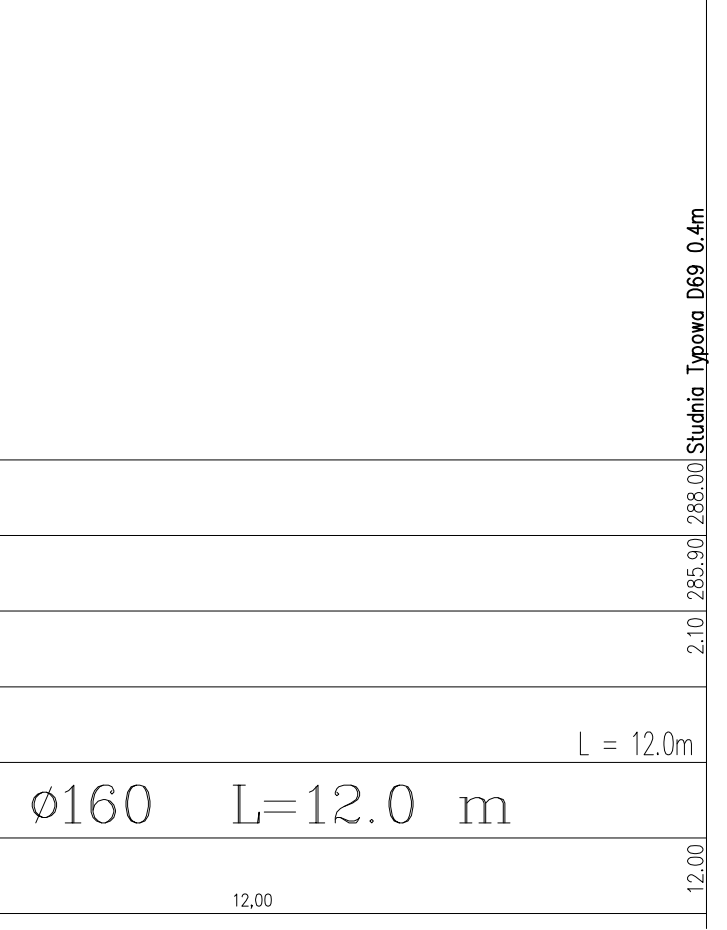
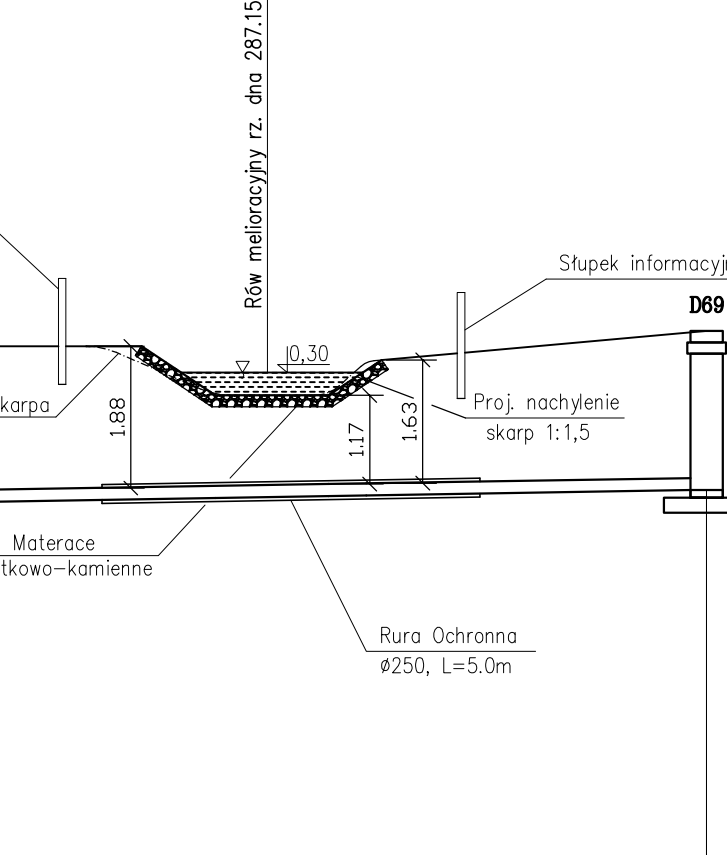
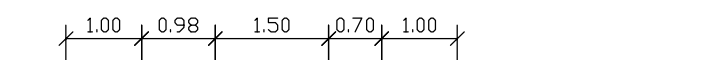
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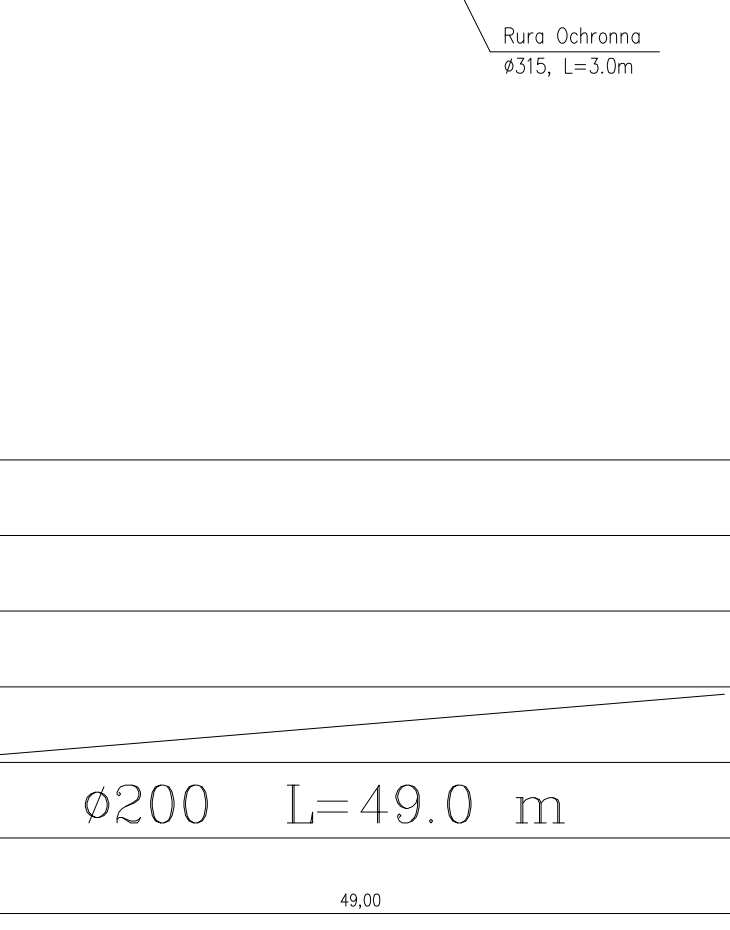
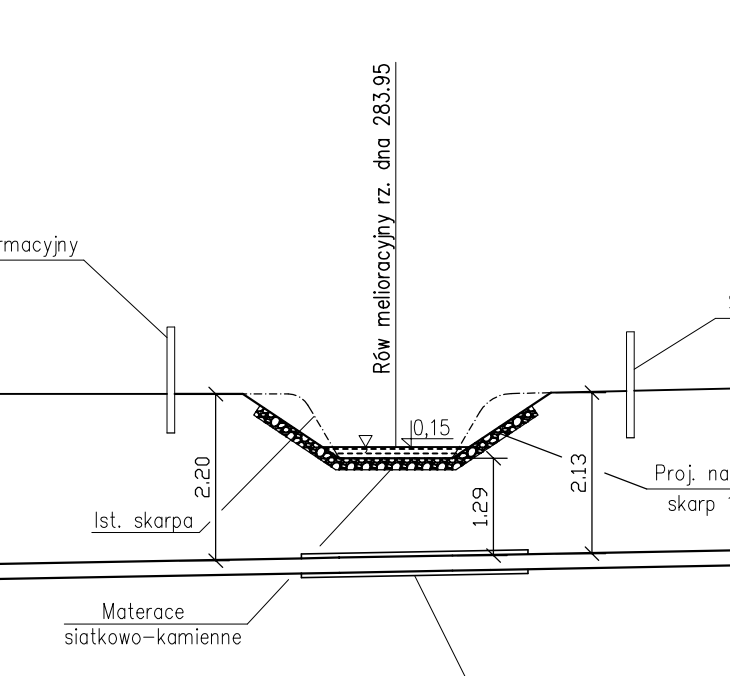
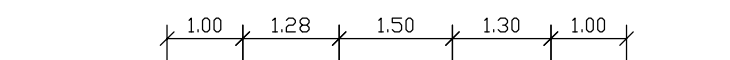
PR-6



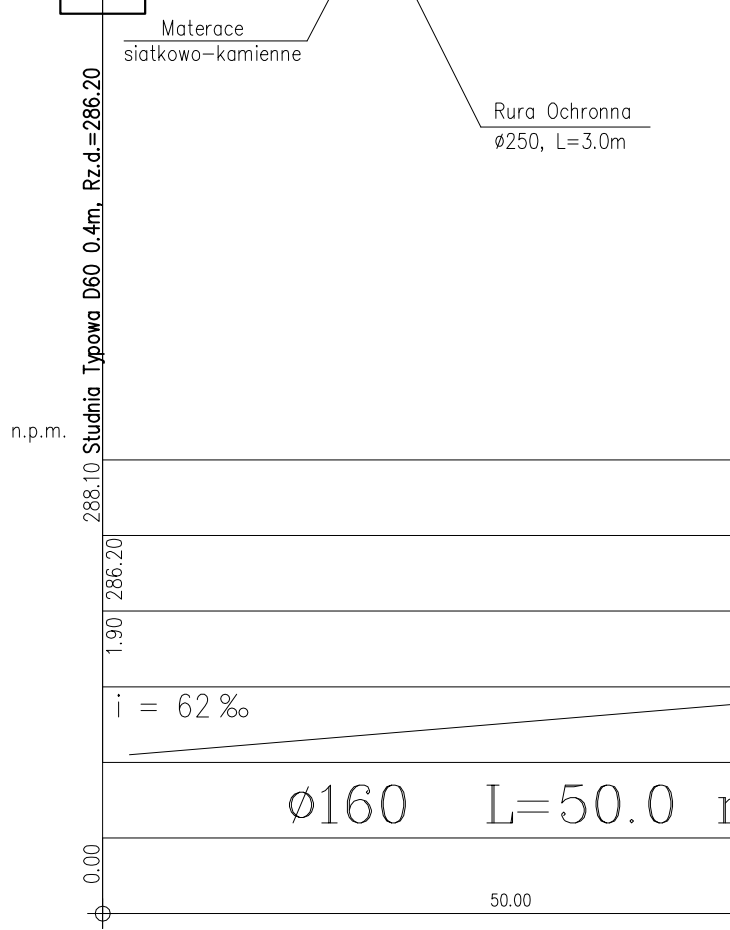
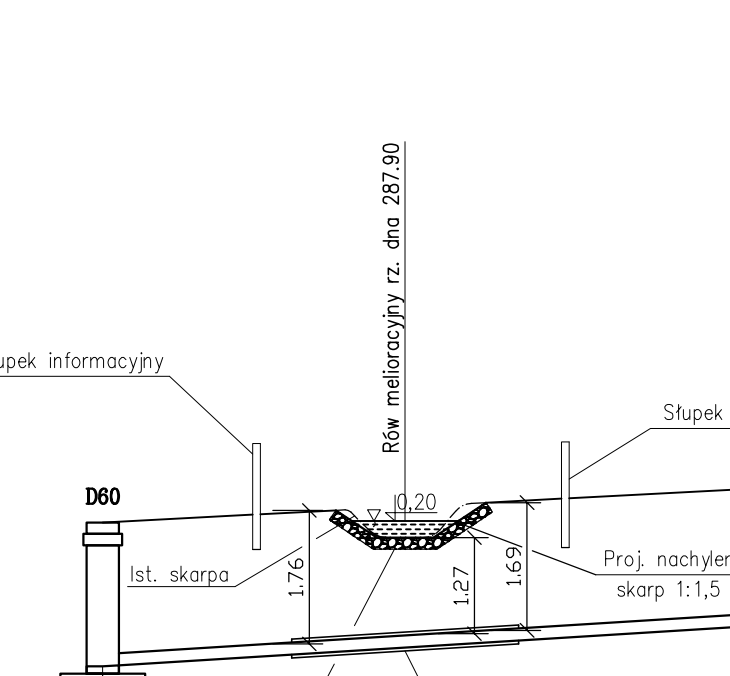
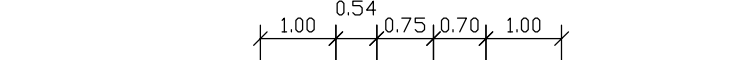
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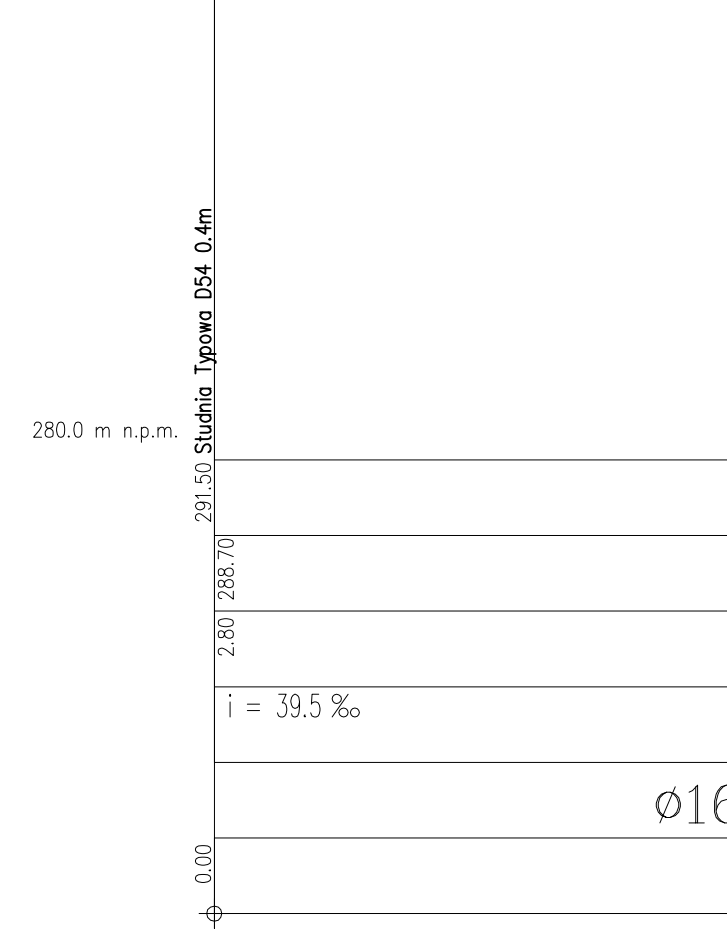
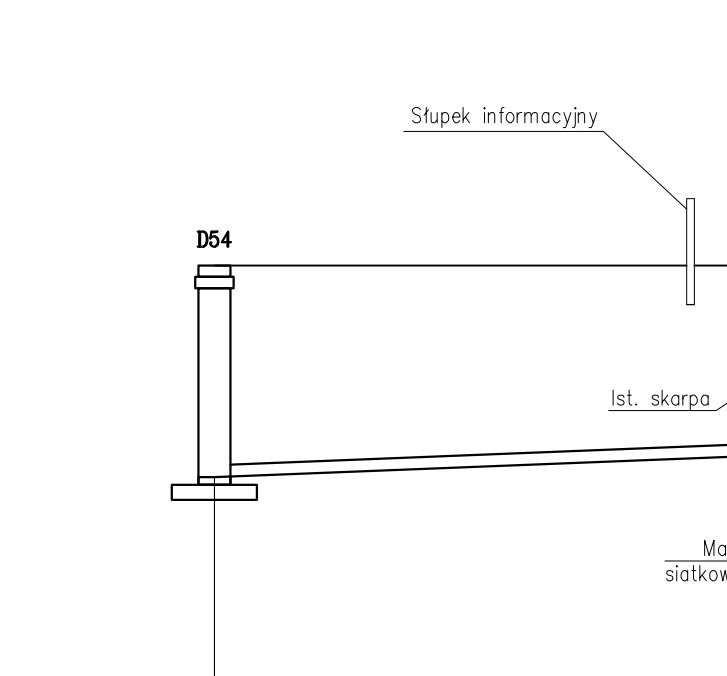
PR-8



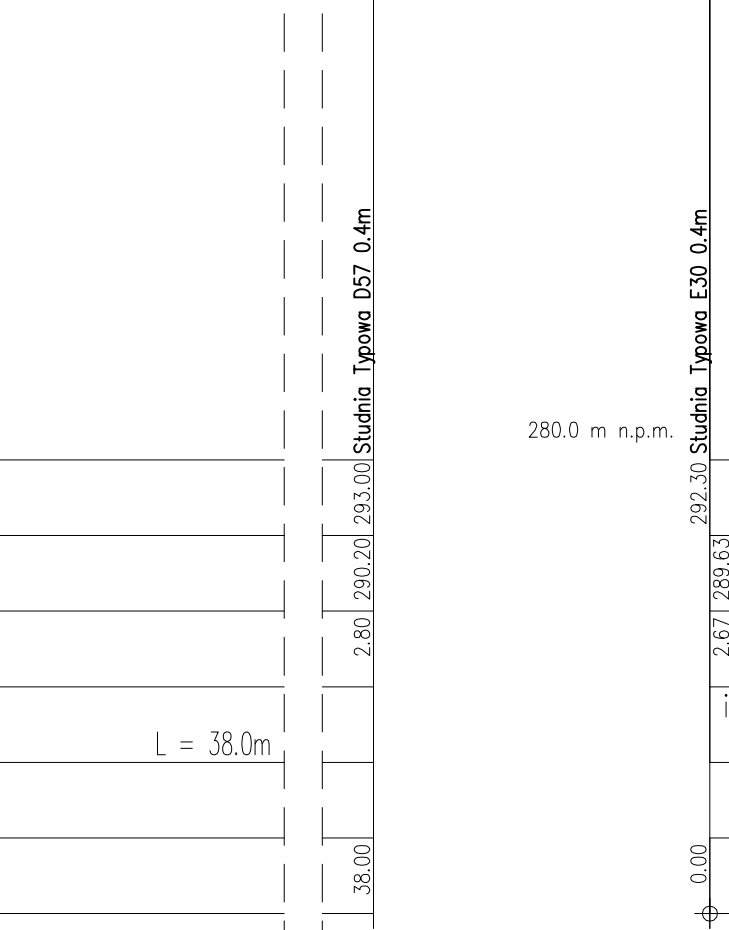
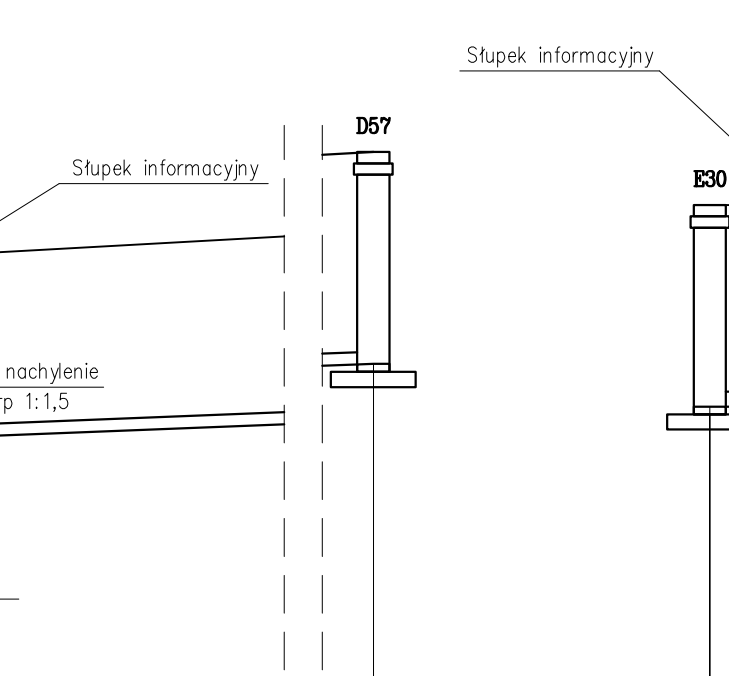
PR-9



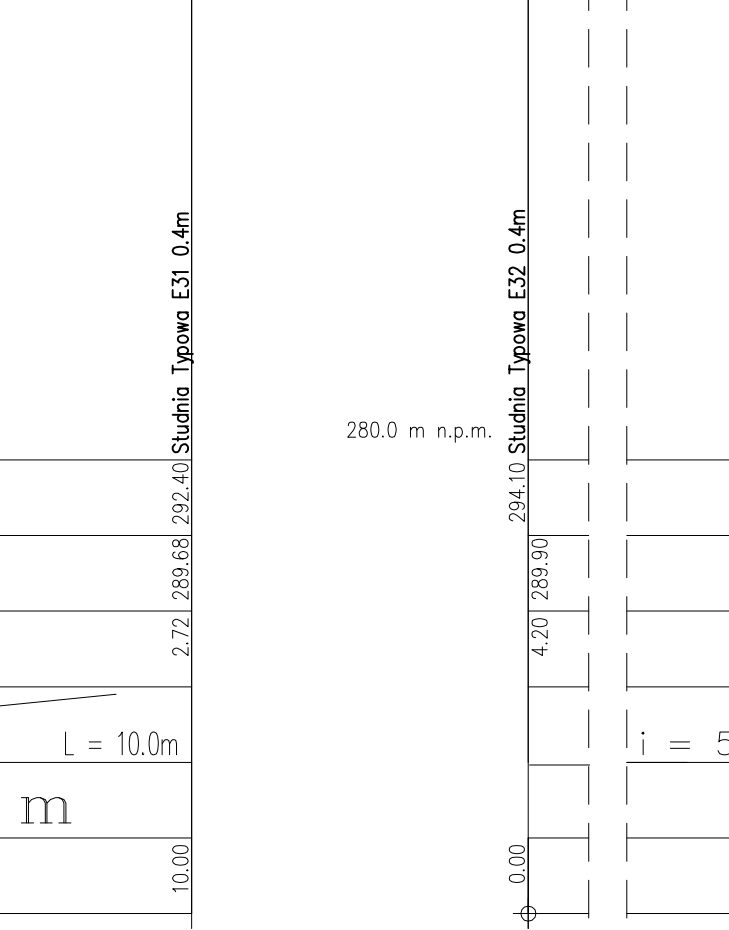
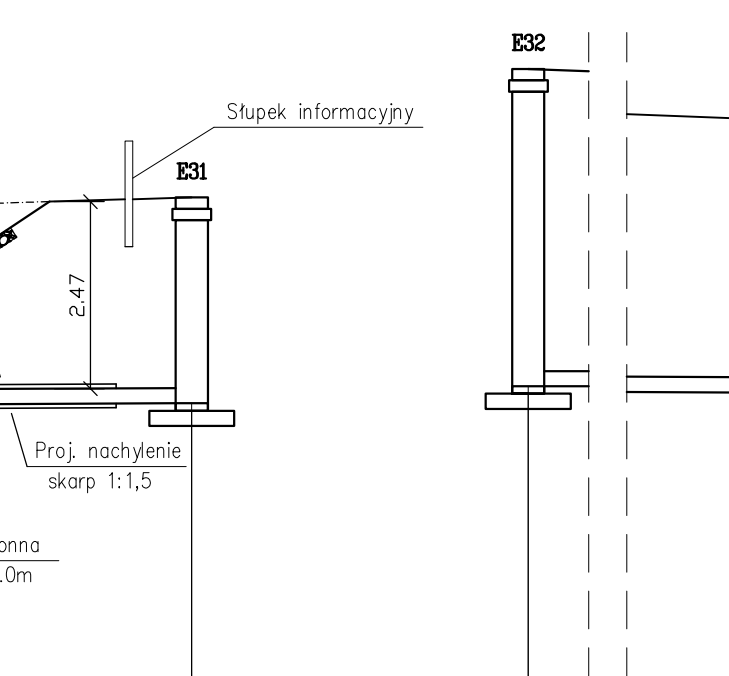
PR-10



PR-11



PR-12



FIRMA:	Zakład Usług Projektowych C. Kalamarz	
TEMAT:	Kanalizacja sanitarna w m. Stępino	
PROJEKTOWAŁ:	mgr inż. Adam Kalamarz	
OPRACOWAŁ:	mgr inż. Tomasz Staszewski	
DATA:	06-2011	
STADIUM:	PB	
SKALA:	1:100	
NUMER RYSUNKU:	3	