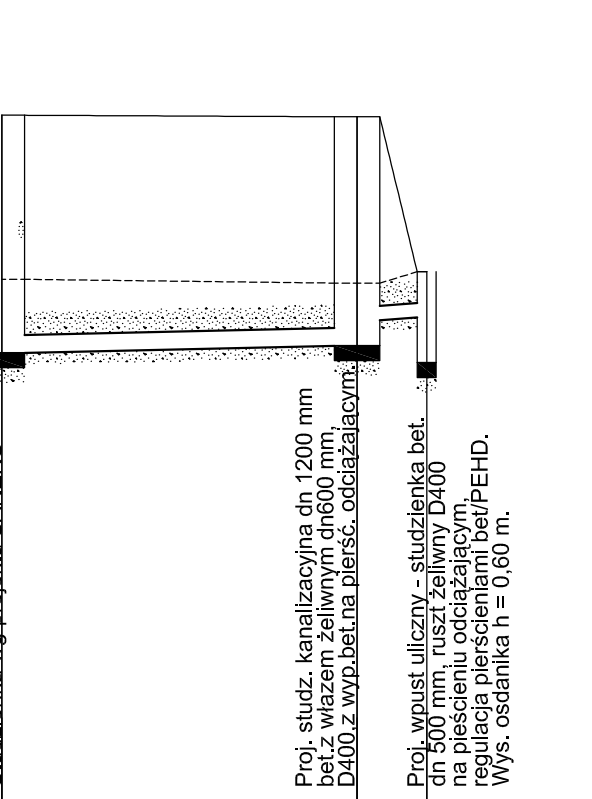
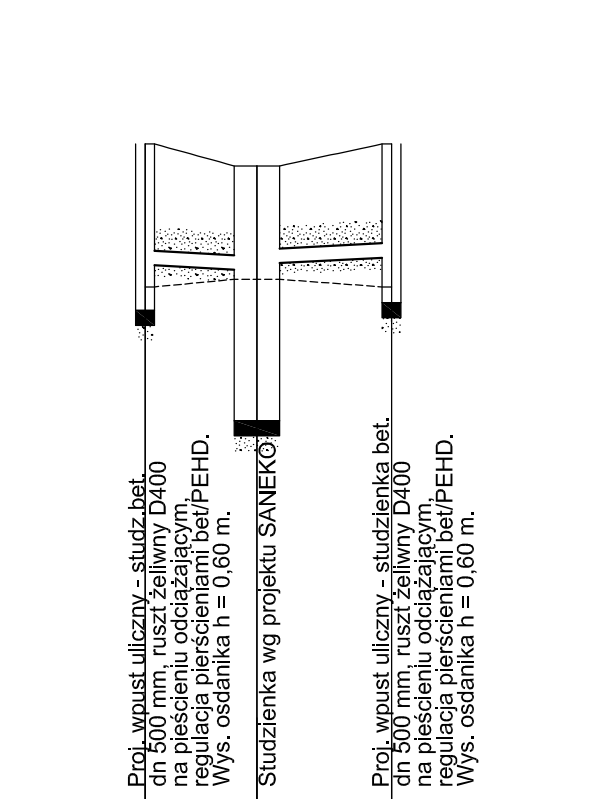


Poziom porównawczy 231,00 m n.p.m.

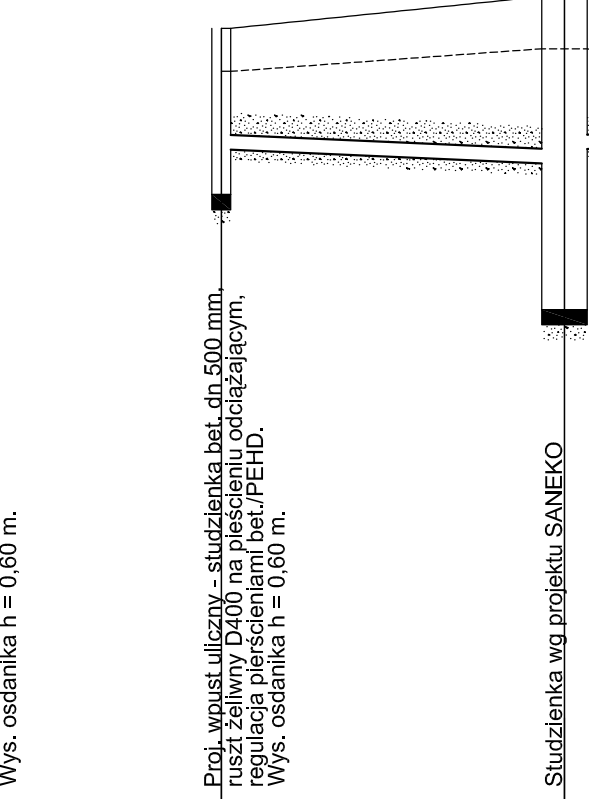
Rzędna terenu projektowanego			
Rzędna terenu istniejącego			
Rzędna dna kanału			
Zagłębienie dna kanału [m]			
Rzędna dna studzienki	239,23	239,23	239,23
Odległości [m]	9,3	5,1	
Średnice, materiał	200×8,2 Rury PP SN 10	2,0 % Rury PP SN 10	2,0 % Rury PP SN 10
Podsyпка	Piasek/pospółka 0,15 m		
Zasypka	Piasek/pospółka 0,30 m		
Długość trasy [m]	0,0	9,3	14,5
	wp1	D2	wp2



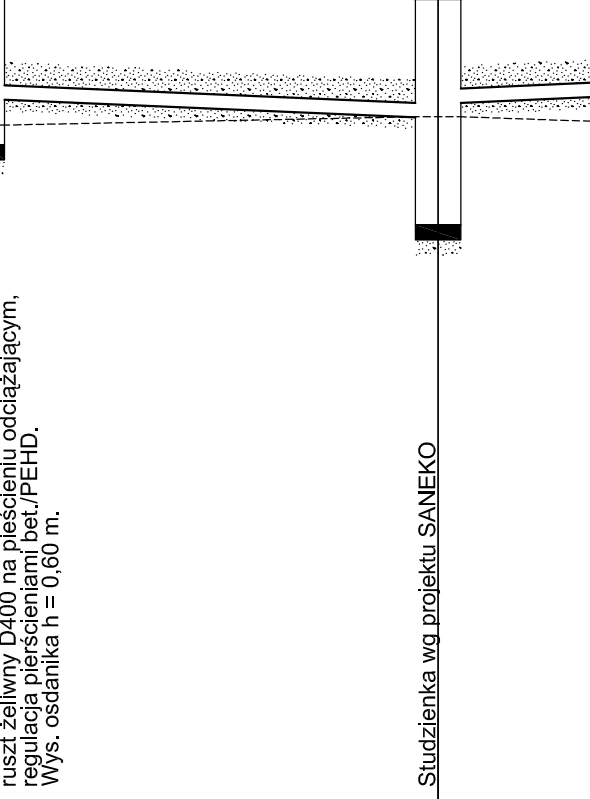
D3	wp3
D3	wp4



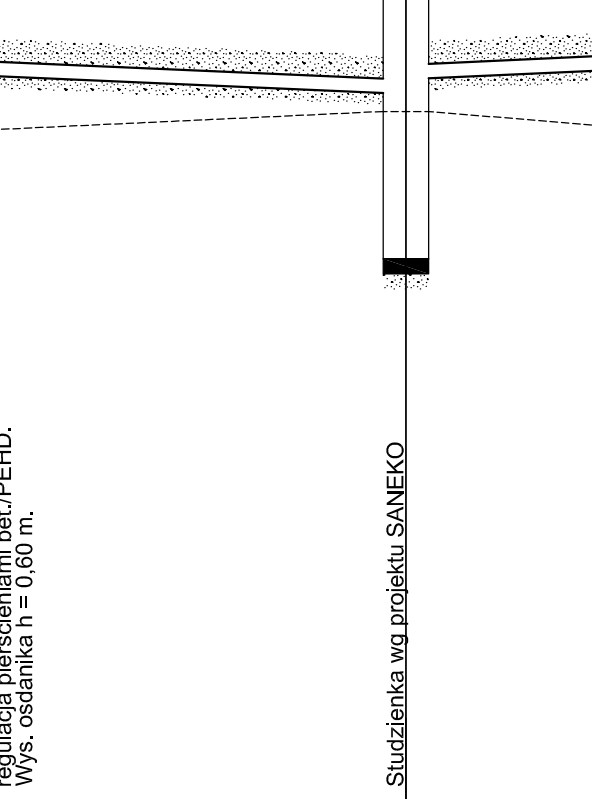
wp5	D5a	wp6
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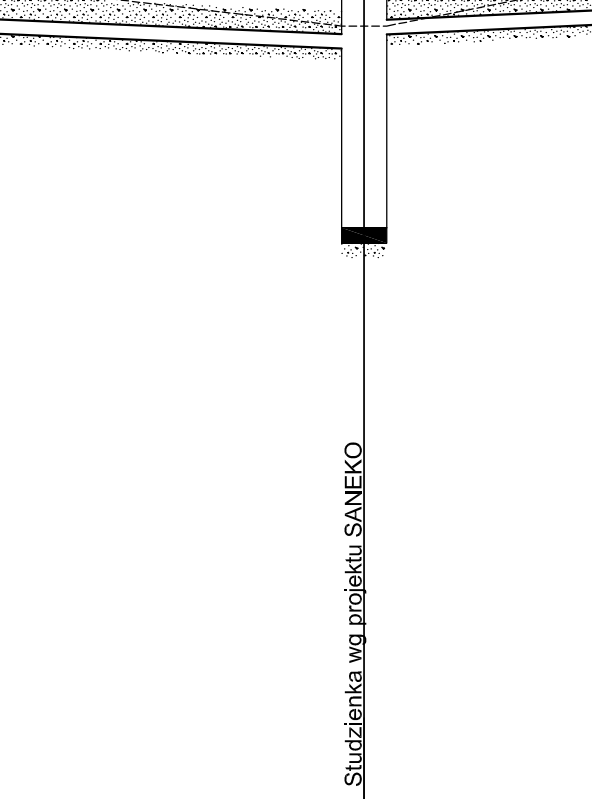
wp7	D7	wp8
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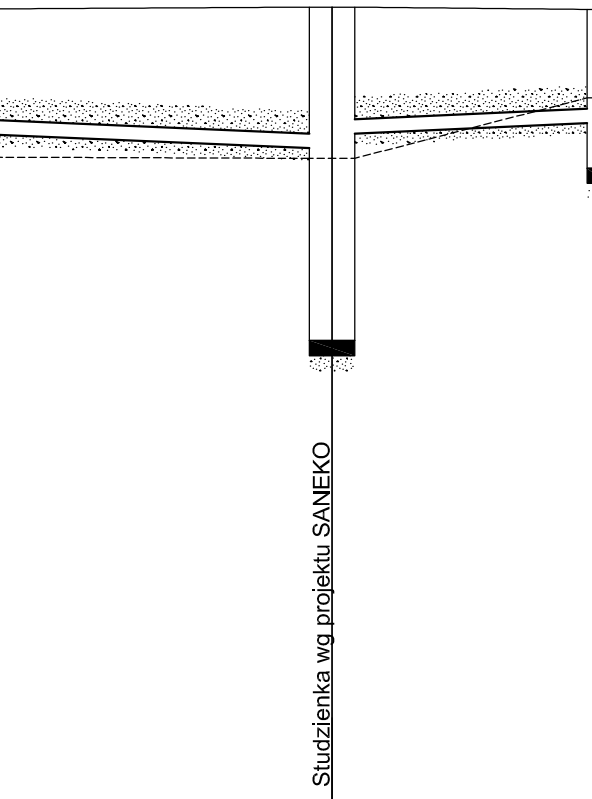
wp9	D8	wp10
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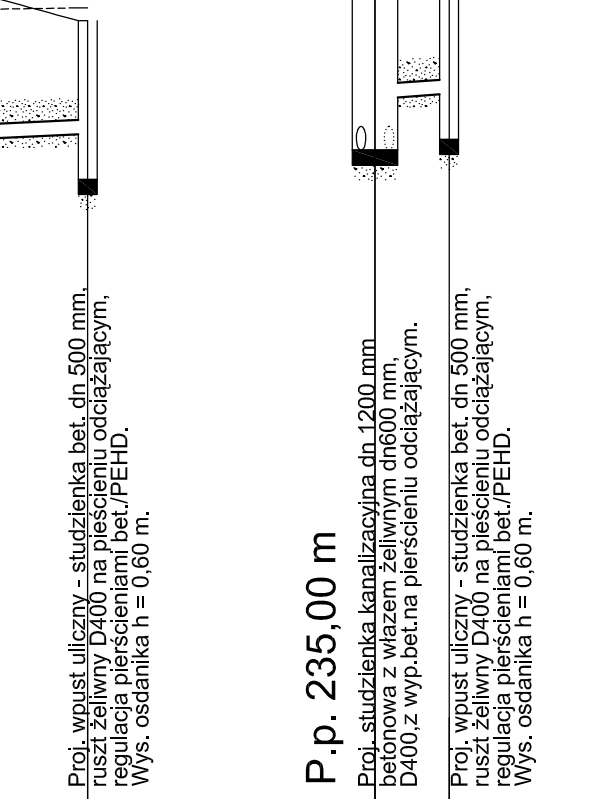
wp11	D11	wp12
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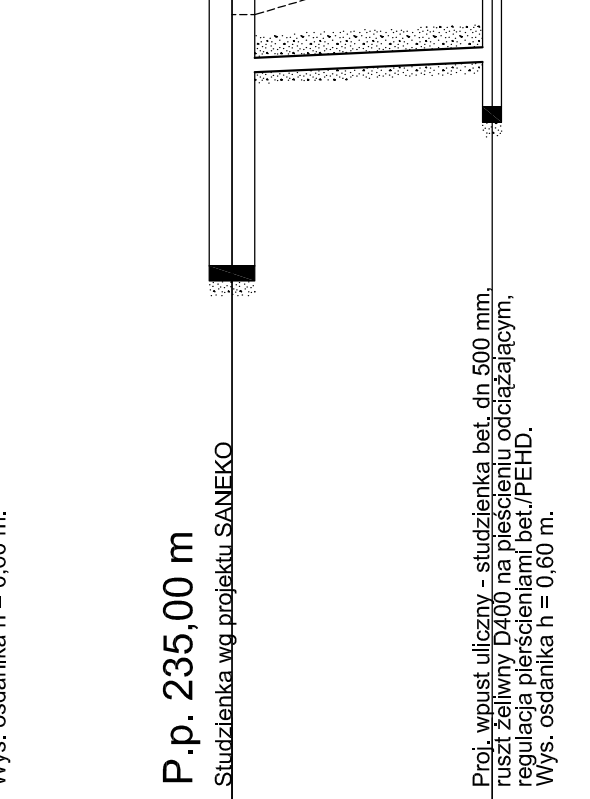
wp13	D10	wp14
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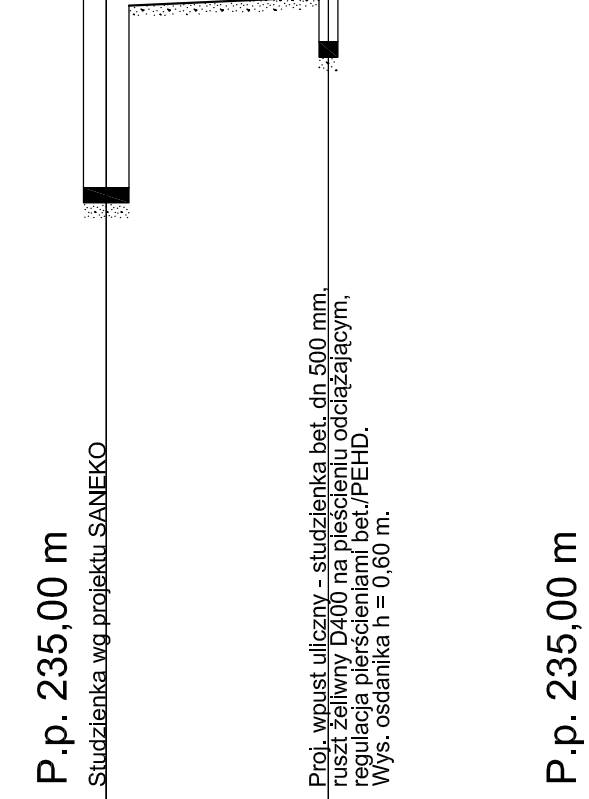
wp15	D12	wp16
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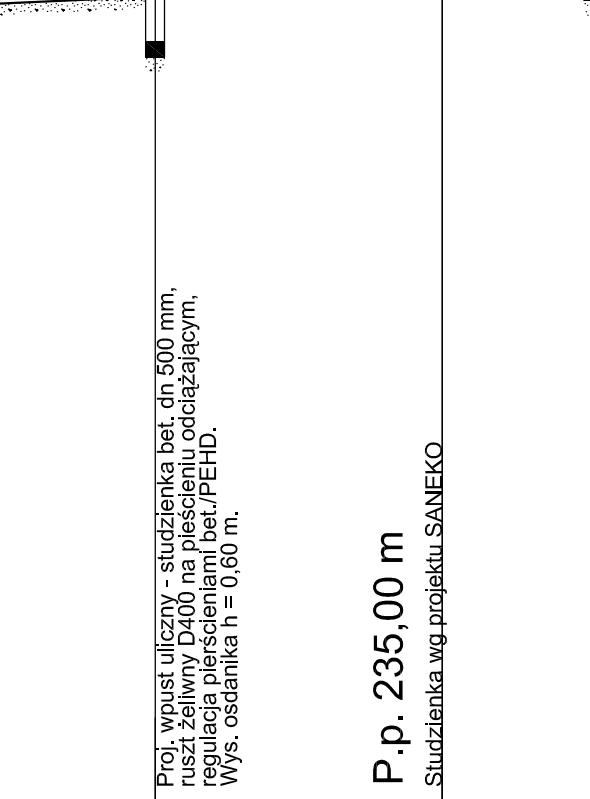
D22	wp24
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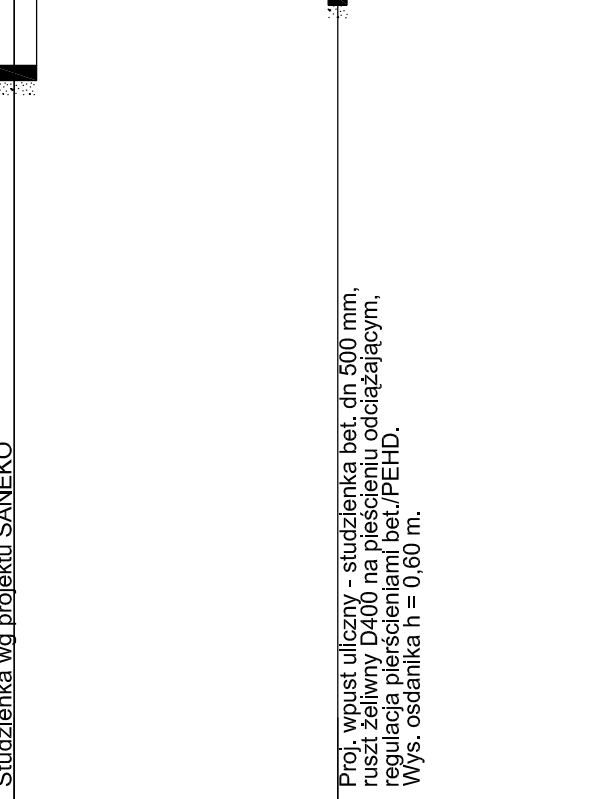
D23	wp26
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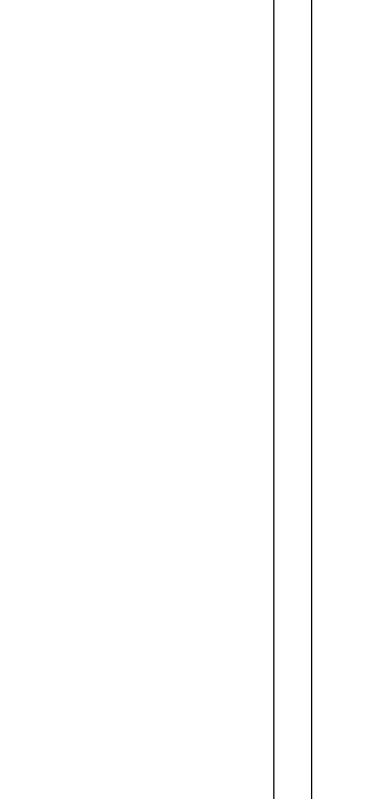
D20	wp27
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D23	wp28
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D21	wp29
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D24	wp30
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D26	wp31
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wp33	D27	wp34
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