

TABELA PRZYŁĄCZY WPUSTÓW ULICZNYCH

Nr studni	Rzędna terenu <i>R_{ts}</i>	Głębokość Studzi <i>H_s (m)</i>	Rzędna terenu <i>R_{ts}</i>	Zagłębienie wlotu przykana lika <i>H_p (m)</i>	Długość przykana lika <i>L (m)</i>	Spadek <i>i %</i>	Nr wpustu	Rzędna terenu (wpustu) <i>R_{tw}</i>	Zagłębienie wylotu przykana lika <i>H_w (m)</i>
(Regulacja) <i>(m)</i>	Rzędna dna studzienki <i>R_{ds}</i>	Śred. Kanału <i>(mm)</i>	Rzędna wlotu przykana lika <i>R_p</i>	(przepad) (Pr) (m)				Rzędna wylotu przykana lika <i>R_w</i>	
1	2	3	4	5	6	7	8	9	10
D8	$\frac{132,44}{129,32}$	$\frac{3,12}{400}$	$\frac{132,44}{130,33}$	$\frac{2,11}{0,7}$	4,0	2	W1	$\frac{132,31}{130,41}$	1,9
D8	$\frac{132,44}{129,32}$	$\frac{3,12}{400}$	$\frac{132,44}{130,36}$	$\frac{2,08}{0,7}$	5,5	2	W2	$\frac{132,37}{130,47}$	1,9
D9	$\frac{131,70}{129,41}$	$\frac{2,29}{400}$	$\frac{131,70}{129,51}$	$\frac{2,19}{-}$	5,5	2	W3	$\frac{130,80}{129,62}$	1,18
D9	$\frac{131,70}{129,41}$	$\frac{2,29}{400}$	$\frac{131,70}{129,68}$	$\frac{2,02}{-}$	2,0	2	W4	$\frac{131,62}{129,72}$	1,9
D9	$\frac{131,70}{129,41}$	$\frac{2,29}{400}$	$\frac{131,70}{129,61}$	$\frac{2,09}{-}$	5,5	2	W5	$\frac{131,62}{129,72}$	1,9
D10	$\frac{131,15}{129,49}$	$\frac{1,66}{400}$	$\frac{131,15}{129,69}$	$\frac{1,46}{-}$	5,0	2	W6	$\frac{131,00}{129,79}$	1,21
D10	$\frac{131,15}{129,49}$	$\frac{1,66}{400}$	$\frac{131,15}{129,69}$	$\frac{1,46}{-}$	5,5	2	W7	$\frac{131,02}{129,80}$	1,22
D11	$\frac{130,90}{129,54}$	$\frac{1,36}{400}$	$\frac{130,90}{129,54}$	$\frac{1,36}{-}$	8,0	1,5	W8 (D=160 mm)	$\frac{130,68}{129,66}$	1,02

D11	$\frac{130,90}{129,54}$	$\frac{1,36}{400}$	$\frac{130,90}{129,74}$	$\frac{1,16}{-}$	9	1,5	W9	$\frac{130,75}{129,88}$	0,87
D12	$\frac{130,83}{129,64}$	$\frac{1,19}{400}$	$\frac{130,83}{129,84}$	$\frac{0,99}{-}$	5,5	1,5	W10	$\frac{130,82}{129,92}$	0,90
D12	$\frac{130,83}{129,64}$	$\frac{1,19}{400}$	$\frac{130,83}{129,64}$	$\frac{1,19}{-}$	10,5	1,5	W11	$\frac{130,80}{129,80}$	1,00
D21	$\frac{130,93}{129,73}$	$\frac{1,20}{250}$	$\frac{130,93}{129,73}$	$\frac{1,20}{-}$	4,5	2	W12	$\frac{130,87}{129,82}$	1,05
D21	$\frac{130,93}{129,73}$	$\frac{1,20}{250}$	$\frac{130,93}{129,73}$	$\frac{1,20}{-}$	1,5	2	W13	$\frac{130,91}{129,76}$	1,15
D13	$\frac{130,94}{129,70}$	$\frac{1,24}{400}$	$\frac{130,94}{129,94}$	$\frac{1,00}{-}$	9,0	1,5	W14	$\frac{130,91}{130,08}$	0,83
D13	$\frac{130,94}{129,70}$	$\frac{1,24}{400}$	$\frac{130,94}{129,70}$	$\frac{1,24}{-}$	11,5	1,5	W15	$\frac{130,91}{129,87}$	1,04
D14	$\frac{131,16}{129,88}$	$\frac{1,28}{300}$	$\frac{131,16}{130,08}$	$\frac{1,08}{-}$	3,5	2	W16	$\frac{131,10}{130,15}$	0,95
D14	$\frac{131,16}{129,88}$	$\frac{1,28}{300}$	$\frac{131,16}{129,88}$	$\frac{1,28}{-}$	8,0	2	W17	$\frac{131,10}{130,04}$	1,06
D22	$\frac{131,38}{130,04}$	$\frac{1,34}{250}$	$\frac{131,38}{130,04}$	$\frac{1,33}{-}$	4,5	2	W18	$\frac{131,35}{130,13}$	1,22
D22	$\frac{131,38}{130,04}$	$\frac{1,34}{250}$	$\frac{131,38}{130,04}$	$\frac{1,33}{-}$	1,5	2	W19	$\frac{131,38}{130,07}$	1,31
D16	$\frac{131,41}{130,05}$	$\frac{1,36}{300}$	$\frac{131,41}{130,35}$	$\frac{1,06}{-}$	2,0	2	W20	$\frac{131,37}{130,39}$	0,98
D16	$\frac{131,41}{130,05}$	$\frac{1,36}{300}$	$\frac{131,41}{130,05}$	$\frac{1,36}{-}$	5,0	2	W21	$\frac{131,37}{130,15}$	1,22
D16	$\frac{131,41}{130,05}$	$\frac{1,36}{300}$	$\frac{131,41}{130,05}$	$\frac{1,36}{-}$	9,0	1,5	W22	$\frac{131,10}{130,19}$	0,91
D17	$\frac{130,98}{129,56}$	$\frac{1,42}{300}$	$\frac{130,98}{129,80}$	$\frac{1,18}{-}$	4,5	2	W23	$\frac{130,77}{129,89}$	0,88
D19	$\frac{130,55}{129,68}$	$\frac{0,87}{250}$	$\frac{130,55}{129,68}$	$\frac{0,87}{-}$	5,5	2	W24 (D=160 mm)	$\frac{130,42}{129,79}$	0,63
D19	$\frac{130,55}{129,68}$	$\frac{0,87}{250}$	$\frac{130,55}{129,68}$	$\frac{0,87}{-}$	6,5	2	W25 (D=160 mm)	$\frac{130,38}{129,81}$	0,57
D20	$\frac{130,94}{129,63}$	$\frac{1,31}{300}$	$\frac{130,94}{129,63}$	$\frac{1,31}{-}$	2,0	2	W26	$\frac{130,95}{129,67}$	1,28
D20	$\frac{130,94}{129,63}$	$\frac{1,31}{300}$	$\frac{130,94}{129,63}$	$\frac{1,31}{-}$	4,5	2	W27	$\frac{130,91}{129,72}$	1,19
Σ=149,0m									

Uwaga: część przyłączy (do wpustów W8, W24, W25) posiada średnicę D160mm.