

[illegible]

	Rura kanalizacyjna ciśnieniowa PE100 SDR17 PN10 Dz160mm PE L=368.8m										Dz160mm PE L = 6.0m											
	Dz160mm PE TS L = 24.0m				Dz160mm PE TS L = 24.0m				Dz160mm PE TS L = 24.0m		Dz160mm PE TS L = 24.0m											
	16.94%	28.6m	43.1m	24.0	3.64	1.72	2.18	3.57	3.36	1.51	65.7m	24.4m	0.37%	84.2m	0.29%	1.72	1.72	1.72	0.21	8.4		
RZĘDNA OSI KANAŁU	266.61	261.77	258.12	258.12	257.18	256.72	257.72	257.72	258.07	260.63	260.81	260.78	260.09	259.78	259.78	259.81	259.88	259.86	259.86	259.88	259.88	259.88
RZĘDNA DNA KANAŁU	1.64	1.64	3.56	3.56	1.64	2.10	2.56	3.49	3.28	1.47	1.64	260.99	260.09	259.78	259.78	259.81	259.88	259.86	259.86	259.88	259.88	
ZAGŁĘBIENIE OSI KANAŁU																						
ZAGŁĘBIENIE DNA KANAŁU	1.72	1.72	1.64	1.72	1.72	2.18	2.56	3.57	3.36	1.51	1.72	24.4m	0.37%	84.2m	0.29%	1.72	1.72	1.72	1.72	1.72	1.72	
SPADKI, DŁUGOŚCI	16.94%	28.6m	43.1m	24.0	3.64	1.72	2.18	3.57	3.36	1.51	65.7m	24.4m	0.37%	84.2m	0.29%	1.72	1.72	1.72	1.72	1.72	1.72	
ŚREDNICA, MATERIAŁ																						
ODLEGŁOŚCI	1879.6	28.6	43.2	1951.4	1974.6	1977.0	2005.0	2010.2	2010.2	2010.2	2075.9	2100.3	2100.3	2184.5	2185.2	2194.2	2218.5	2221.7	2251.8	2356.2	2356.2	
	C11	Z34	C12	C13	Z38	C13	Z39	C13.1	Z40	Z41	Z42	Z43	Z44	Z45	Z46	Z47	Z48	Z49	Z50	Z51	Z52	