



OZNACZENIE PROFILU:
POZIOM PORÓWNAWCZY

KD TŁ
75.00 m n.p.m.

PROJ. RZĘDNA TERENU	RZĘDNA TERENU ISTN.	RZĘDNA DNA KANAŁU	ZAGŁĘBIENIE STROPU KANAŁU	ZAGŁĘBIENIE DNA KANAŁU	SPADKI, DŁUGOŚCI	ŚREDNICA, MATERIAŁ	ODLEGŁOŚCI	HEKTOMETRY
87.99	87.99	85.20	2.39	2.79	1.21%	Ø0.4	0.00	PD2
87.92	87.92	85.24	2.28	2.68	45.32m	x2	3.52	T1
87.85	87.85	85.27	2.20	2.60			5.85	T2
87.78	87.78	85.30	2.17	2.57	0.58%	Ø0.4 PE L=464.03m	8.85	T3
87.71	87.71	85.33	1.92	2.32			12.07	T4
87.64	87.64	85.36	1.98	2.29	89.54m	Ø0.4 PE L=464.03m	15.07	T5
87.57	87.57	85.39	1.84	2.19			32.25	T6
87.50	87.50	85.42	1.74	2.08	0.32%	Ø0.4 PE L=464.03m	68.89	T7
87.43	87.43	85.45	1.45	1.64			124.44	T8
87.36	87.36	85.48	1.06	1.19	25.13m	Ø0.4 PE L=464.03m	134.87	T9
87.29	87.29	85.51	1.38	1.45			25.13	T10
87.22	87.22	85.54	1.05	1.11	64.99m	Ø0.4 PE L=464.03m	160.00	T11
87.15	87.15	85.57	1.45	1.51			175.77	T12
87.08	87.08	85.60	1.09	1.09	44.79m	Ø0.4 PE L=464.03m	184.01	T13
87.01	87.01	85.63	1.38	1.38			224.99	T14
86.94	86.94	85.66	1.24	1.24	41.25m	Ø0.4 PE L=464.03m	209.78	T15
86.87	86.87	85.69	1.64	1.64			229.39	B10
86.80	86.80	85.72	1.43	1.43	15.70m	Ø0.4 PE L=464.03m	247.38	T1
86.73	86.73	85.75	1.80	1.80			266.59	T2
86.66	86.66	85.78	1.40	1.40	59.35m	Ø0.4 PE L=464.03m	286.22	T3
86.59	86.59	85.81	1.64	1.64			305.73	T4
86.52	86.52	85.84	1.24	1.24	81.47m	Ø0.4 PE L=464.03m	325.22	T5
86.45	86.45	85.87	1.68	1.68			344.73	T6
86.38	86.38	85.90	1.22	1.22			364.22	T7
86.31	86.31	85.93	1.64	1.64			383.71	T8
86.24	86.24	85.96	1.68	1.68			403.20	T9
86.17	86.17	85.99	1.64	1.64			422.69	T10
86.10	86.10	86.02	1.68	1.68			442.18	T11
86.03	86.03	86.05	1.64	1.64			461.67	T12
85.96	85.96	86.08	1.68	1.68			481.16	T13
85.89	85.89	86.11	1.64	1.64			500.65	T14
85.82	85.82	86.14	1.68	1.68			520.14	T15
85.75	85.75	86.17	1.64	1.64			539.63	B10
85.68	85.68	86.20	1.68	1.68			559.12	
85.61	85.61	86.23	1.64	1.64			578.61	
85.54	85.54	86.26	1.68	1.68			598.10	
85.47	85.47	86.29	1.64	1.64			617.59	
85.40	85.40	86.32	1.68	1.68			637.08	
85.33	85.33	86.35	1.64	1.64			656.57	
85.26	85.26	86.38	1.68	1.68			676.06	
85.19	85.19	86.41	1.64	1.64			695.55	
85.12	85.12	86.44	1.68	1.68			715.04	
85.05	85.05	86.47	1.64	1.64			734.53	
84.98	84.98	86.50	1.68	1.68			754.02	
84.91	84.91	86.53	1.64	1.64			773.51	
84.84	84.84	86.56	1.68	1.68			793.00	
84.77	84.77	86.59	1.64	1.64			812.49	
84.70	84.70	86.62	1.68	1.68			831.98	
84.63	84.63	86.65	1.64	1.64			851.47	
84.56	84.56	86.68	1.68	1.68			870.96	
84.49	84.49	86.71	1.64	1.64			890.45	
84.42	84.42	86.74	1.68	1.68			909.94	
84.35	84.35	86.77	1.64	1.64			929.43	
84.28	84.28	86.80	1.68	1.68			948.92	
84.21	84.21	86.83	1.64	1.64			968.41	
84.14	84.14	86.86	1.68	1.68			987.90	
84.07	84.07	86.89	1.64	1.64			1007.39	
84.00	84.00	86.92	1.68	1.68			1026.88	
83.93	83.93	86.95	1.64	1.64			1046.37	
83.86	83.86	86.98	1.68	1.68			1065.86	
83.79	83.79	87.01	1.64	1.64			1085.35	
83.72	83.72	87.04	1.68	1.68			1104.84	
83.65	83.65	87.07	1.64	1.64			1124.33	
83.58	83.58	87.10	1.68	1.68			1143.82	
83.51	83.51	87.13	1.64	1.64			1163.31	
83.44	83.44	87.16	1.68	1.68			1182.80	
83.37	83.37	87.19	1.64	1.64			1202.29	
83.30	83.30	87.22	1.68	1.68			1221.78	
83.23	83.23	87.25	1.64	1.64			1241.27	
83.16	83.16	87.28	1.68	1.68			1260.76	
83.09	83.09	87.31	1.64	1.64			1280.25	
83.02	83.02	87.34	1.68	1.68			1299.74	
82.95	82.95	87.37	1.64	1.64			1319.23	
82.88	82.88	87.40	1.68	1.68			1338.72	
82.81	82.81	87.43	1.64	1.64			1358.21	
82.74	82.74	87.46	1.68	1.68			1377.70	
82.67	82.67	87.49	1.64	1.64			1397.19	
82.60	82.60	87.52	1.68	1.68			1416.68	
82.53	82.53	87.55	1.64	1.64			1436.17	
82.46	82.46	87.58	1.68	1.68			1455.66	
82.39	82.39	87.61	1.64	1.64			1475.15	
82.32	82.32	87.64	1.68	1.68			1494.64	
82.25	82.25	87.67	1.64	1.64			1514.13	
82.18	82.18	87.70	1.68	1.68			1533.62	
82.11	82.11	87.73	1.64	1.64			1553.11	
82.04	82.04	87.76	1.68	1.68			1572.60	
81.97	81.97	87.79	1.64	1.64			1592.09	
81.90	81.90	87.82	1.68	1.68			1611.58	
81.83	81.83	87.85	1.64	1.64			1631.07	
81.76	81.76	87.88	1.68	1.68			1650.56	
81.69	81.69	87.91	1.64	1.64			1670.05	
81.62	81.62	87.94	1.68	1.68			1689.54	
81.55	81.55	87.97	1.64	1.64			1709.03	
81.48	81.48	88.00	1.68	1.68			1728.52	
81.41	81.41	88.03	1.64	1.64			1748.01	
81.34	81.34	88.06	1.68	1.68			1767.50	
81.27	81.27	88.09	1.64	1.64			1786.99	
81.20	81.20	88.12	1.68	1.68			1806.48	
81.13	81.13	88.15	1.64	1.64			1825.97	
81.06	81.06	88.18	1.68	1.68			1845.46	
80.99	80.99	88.21	1.64	1.64			1864.95	
80.92	80.92	88.24	1.68	1.68			1884.44	
80.85	80.85	88.27	1.64	1.64			1903.93	
80.78	80.78	88.30	1.68	1.68			1923.42	
80.71	80.71	88.33	1.64	1.64			1942.91	
80.64	80.64	88.36	1.68	1.68			1962.40	
80.57	80.57	88.39	1.64	1.64			1981.89	
80.50	80.50	88.42	1.68	1.68			2001.38	
80.43	80.43	88.45	1.64	1.64			2020.87	
80.36	80.36	88.48	1.68	1.68			2040.36	
80.29	80.29	88.51	1.64	1.64			2059.85	
80.22	80.22	88.54	1.68	1.68			2079.34	
80.15	80.15	88.57	1.64	1.64			2098.83	
80.08	80.08	88.60	1.68	1.68			2118.32	
80.01	80.01	88.63	1.64	1.64			2137.81	
79.94	79.94	88.66	1.68	1.68			2157.30	
79.87	79.87	88.69	1.64	1.64			2176.79	
79.80	79.80	88.72	1.68	1.68			2196.28	
79.73	79.73	88.75	1.64	1.64			2215.77	
79.66	79.66	88.78	1.68	1.68			2235.26	
79.59	79.59	88.81	1.64	1.64			2254.75	
79.52	79.52	88.84	1.68	1.68			2274.24	
79.45	79.45	88.87	1.64	1.64			2293.73	
79.38	79.38	88.90	1.68	1.68			2313.22	
79.31	79.31	88.93	1.64	1.64			2332.71	
79.24	79.24	88.96	1.68	1.68			2352.20	
79.17	79.17	88.99	1.64	1.64			2371.69	
79.10	79.10	89.02	1.68	1.68			2391.18	
79.03	79.03	89.05	1.64	1.64			2410.67	
78.96	78.96	89.08	1.68	1.68			2430.16	
78.89	78.89	89.11	1.64	1.64			2449.65	
78.82	78.82	89.14	1.68	1.68			2469.14	
78.75	78.75	89.17	1.64	1.64			2488.63	
78.68	78.68	89.20	1					