

# ZJAZDY

przedmiar

promień/skos															
km	str.	szer.	dł.	pow.	rodzaj naw.	L	P	podbudowa / koryto	rodzaj pod.	przepust SN8	ścianka czołowa	UWAGI	UWAGI	gł. Koryta	obj. Robót ziemnych
m	L/P	m	m	m2	-	-	-	m2	-						
0+018.11	P	6.67	2.91	23.20	BIT.	IST.	IST.		IST.	0.00	0.00	BA	BEZ KOR.	0	0.00
0+076.42	L	4.00	2.41	14.71	BIT.	R3	R3	14.71	KRUSZ.	0.00	0.00	G	KOR	25	3.68
0+094.84	L	5.00	2.04	10.47	KOST.	S1	S1	10.47	C8/10	0.00	0.00	G	KOR	31	3.25
0+115.15	L	5.20	1.60	10.82	KOST.	S1	S1	10.82	C8/10	0.00	0.00	G	KOR	31	3.35
0+169.81	L	6.60	2.74	18.11	KOST.	S1	S1	18.11	C8/10	0.00	0.00	KOST.+ BA ROZ.	KOR	23	4.17
0+384.20	L	4.00	4.29	21.04	BIT.	R3	R3	21.04	KRUSZ.	10.00	2.00	G	KOR	25	5.26
0+387.24	P	4.00	6.84	20.24	BIT.	R3	R3	20.24	KRUSZ.	10.00	2.00	G	KOR	25	5.06
0+432.39	L	5.00	4.32	25.42	BIT.	R3	R3	25.42	KRUSZ.	11.00	2.00	G	KOR	25	6.36
0+440.91	P	4.00	3.98	19.81	BIT.	R3	R3	19.81	KRUSZ.	14.00	2.00	G	KOR	25	4.95
0+921.79	L	4.00	3.36	17.36	BIT.	R3	R3	17.36	KRUSZ.	10.00	2.00	G	KOR	25	4.34
0+926.38	P	4.00	4.23	23.87	BIT.	R5	R3	23.87	KRUSZ.	11.00	2.00	G	KOR	25	5.97
1+252.70	L	4.00	2.56	14.11	BIT.	R3	R3	14.11	KRUSZ.	0.00	0.00	G	KOR	25	3.53
1+389.66	P	4.00	3.77	19.06	BIT.	R3	R3	19.06	KRUSZ.	0.00	0.00	G	KOR	25	4.77
1+589.79	P	4.00	3.69	18.43	BIT.	R3	R3	18.43	KRUSZ.	10.00	2.00	G	KOR	25	4.61
1+598.38	L	4.00	9.76	32.13	BIT.	R3	R3	32.13	KRUSZ.	10.00	2.00	G	KOR	25	8.03
1+658.41	P	4.00	4.69	39.27	BIT.	R8	R6	39.27	KRUSZ.	0.00	0.00	G	KOR	25	9.82
1+731.36	L	4.00	22.24	112.48	BIT.	R4.75	R12	112.48	KRUSZ.	0.00	0.00	G	KOR	25	28.12
1+972.88	L	8.00	4.03	42.90	BIT.	R5	R5	42.90	KRUSZ.	0.00	0.00	G	KOR	25	10.73
2+117.39	P	5.00	2.91	29.95	BIT.	R8	R3	29.95	KRUSZ.	0.00	0.00	BETON ROZ.	KOR	13	3.89
2+128.75	L	4.00	6.96	20.69	BIT.	R3	R3	20.69	KRUSZ.	10.00	2.00	G	KOR	25	5.17
2+478.64	P	7.00	3.69	29.62	BIT.	R3	R3	29.62	KRUSZ.	0.00	0.00	G	KOR	25	7.41
2+718.31	L	4.00	3.03	15.87	BIT.	R3	R3	15.87	KRUSZ.	0.00	0.00	G	KOR	25	3.97
2+720.18	P	4.00	4.29	21.16	BIT.	R3	R3	21.16	KRUSZ.	0.00	0.00	G	KOR	25	5.29
2+805.96	L	6.00	3.67	22.12	KOST.	S1	S1	22.12	C8/10	15.00	1.00	G	KOR	31	6.86
2+855.76	L	17.64	3.57	61.09	KOST.	S1	-	61.09	C8/10	0.00	0.00	BETON ROZ.	KOR	19	11.61
2+866.10	L		3.55		KOST.	-	S1	0.00	C8/10	0.00	0.00	G	KOR	25	0.00
2+917.66	L	4.00	11.90	60.83	BIT.	R3	R8	60.83	KRUSZ.	0.00	0.00	G	KOR	31	18.86
2+954.10	P	4.00	3.13	16.45	BIT.	R3	R3	16.45	KRUSZ.	10.00	2.00	G	KOR	31	5.10
2+981.64	L	6.00	3.95	24.66	KOST.	S1	S1	24.66	C8/10	74.21	0.00	G	KOR	31	7.64

3+009.73	L	8.80	4.08	35.59	KOST.	S1	S1		IST.	0.00	0.00	PRZE. KOST.	BEZ KOR.	0	0.00
3+032.07	P	4.00	3.02	19.15	BIT.	R3	R5	19.15	KRUSZ.	0.00	0.00	BRUK ROZ.	KOR	8	1.53
3+039.50	L	4.00	3.98	16.32	KOST.	S1	S1	16.32	C8/10	23.20	0.00	G	KOR	31	5.06
3+075.23	L	15.00	4.00	58.83	KOST.	S1	S1		IST.	0.00	0.00	PRZE. KOST.	BEZ KOR.	0	0.00
3+136.98	P	13.14	4.42	57.90	KOST.	S1	-	57.90	C8/10	0.00	0.00	G	KOR	31	17.95
3+144.86	P		4.33			-	S1	0.00	C8/10	0.00	0.00	G	KOR	31	0.00
3+145.86	L	5.00	3.80	29.62	BIT.	R5	R5	29.62	KRUSZ.	0.00	0.00	G	KOR	25	7.41
3+165.84	L	7.00	3.16	22.09	KOST.	S1	S1		IST.	0.00	0.00	PRZE. KOST.	BEZ KOR.	0	0.00
3+195.85	P	5.50	2.87	16.40	KOST.	S1	S1	16.40	C8/10	0.00	0.00	G	KOR	31	5.08
3+218.59	P	5.00	20.40	136.48	BIT.	R10	R12	136.48	KRUSZ.	0.00	0.00	BRUK + BA ROZ.	KOR	20	27.30
3+253.39	L	6.00	3.70	23.33	KOST.	S1	S1	23.33	C8/10	0.00	0.00	BETON ROZ.	KOR	19	4.43
3+271.11	P	6.88	3.68	27.04	KOST.	S1	-	27.04	C8/10	0.00	0.00	BETON ROZ.	KOR	19	5.14
3+279.33	P	10.51	3.39	39.74	KOST.	-	S1		IST.	0.00	0.00	PRZE. KOST.	BEZ KOR.	0	0.00
3+279.97	L	6.00	2.48	16.11	KOST.	S1	S1	16.11	C8/10	0.00	0.00	G	KOR	31	4.99
3+308.74	L	4.50	1.97	10.28	KOST.	S1	S1	10.28	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	2.36
3+337.78	L	15.35	2.48	38.97	KOST.	S1	S1	38.97	C8/10	0.00	0.00	G	KOR	31	12.08
3+382.79	L	4.00	3.23	14.56	KOST.	S1	S1	14.56	C8/10	0.00	0.00	G	KOR	31	4.51
3+398.13	L	6.00	3.71	23.63	KOST.	S1	S1	23.63	C8/10	0.00	0.00	KOST.+ BA ROZ.	KOR	23	5.43
3+428.04	L	7.77	4.03	32.17	KOST.	S1	S1	32.17	C8/10	0.00	0.00	KOST.+ BA ROZ.	KOR	23	7.40
3+444.90	L	5.00	4.50	23.68	KOST.	S1	S1	23.68	C8/10	0.00	0.00	KOST.+ BA ROZ.	KOR	23	5.45
3+489.25	L	7.85	7.46	61.24	KOST.	S1	-	61.24	C8/10	0.00	0.00	KOST.+ BA ROZ.	KOR	23	14.09
3+493.10	L		7.86		KOST.	-	S1	0.00	C8/10	0.00	0.00	KOST.+ BA ROZ.	KOR	23	0.00
3+516.62	L	4.00	4.64	20.48	KOST.	S1	S1	20.48	C8/10	0.00	0.00	ROZ. BA	KOR	20	4.10
3+534.79	L	4.50	3.98	21.76	BIT.	R3	R3	21.76	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	4.35
3+559.99	L	4.00	2.84	15.22	BIT.	R3	R3		IST.	0.00	0.00	BA	BEZ KOR.	0	0.00
3+591.57	L	5.00	2.95	17.54	BIT.	R2	R3	17.54	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	3.51
3+596.16	P	4.00	1.74	15.16	BIT.	R5	R5	15.16	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	3.03
3+667.50	P	4.00	10.00	40.99	BIT.	R3	R5	40.99	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	8.20
3+675.83	L	4.00	10.73	61.49	BIT.	R9	R5	5.37	IST.	0.00	0.00	CZĘŚĆ. KOR.	KOR	25	1.34
3+727.89	L	4.50	3.18	16.11	KOST.	S1	S1	16.11	C8/10	0.00	0.00	ROZ. BA	KOR	26	4.19
3+760.01	P	4.00	2.91	20.59	BIT.	R8	R12	20.59	KRUSZ.	0.00	0.00	G	KOR	25	5.15
3+774.97	L	4.00	3.04	13.83	KOST.	S1	S1	13.83	C8/10	0.00	0.00	ROZ. BA	KOR	26	3.60
3+812.58	L	3.50	3.00	12.23	KOST.	S1	S1	12.23	C8/10	0.00	0.00	G	KOR	31	3.79
3+836.61	L	4.00	2.42	11.38	KOST.	S1	S1	11.38	C8/10	0.00	0.00	ROZ. BA	KOR	26	2.96
3+862.84	L	4.00	1.87	9.12	KOST.	S1	S1	9.12	C8/10	0.00	0.00	ROZ. BA	KOR	26	2.37
3+862.84	L	5.20	2.82	16.15	KOST.	S1	S1	16.15	C8/10	0.00	0.00	ROZ. BA	KOR	26	4.20
3+912.92	L	3.50	3.49	13.96	KOST.	S1	S1	13.96	C8/10	0.00	0.00	ROZ. BA	KOR	26	3.63
3+946.70	L	6.00	3.35	21.43	KOST.	S1	S1	21.43	C8/10	0.00	0.00	G	KOR	31	6.64
3+952.55	P	5.00	10.53	66.54	BIT.	R4	R8	66.54	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	13.31
3+964.32	L	4.00	2.42	18.85	BIT.	R5	R4	18.85	KRUSZ.	0.00	0.00	G	KOR	25	4.71
4+063.19	L	4.00	1.88	13.98	BIT.	R6	R2	13.98	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	2.80

4+096.23	L	4.00	2.11	12.38	BIT.	R3	R3	12.38	KRUSZ.	0.00	0.00	G	KOR	25	3.10
4+130.45	L	4.00	1.63	9.38	BIT.	R3	R3	9.38	KRUSZ.	0.00	0.00	G	KOR	25	2.35
4+193.43	L	3.50	2.00	17.04	BIT.	R8	R2	17.04	KRUSZ.	0.00	0.00	G	KOR	25	4.26
4+287.00	L	4.00	2.96	15.71	BIT.	R3	R3	15.71	KRUSZ.	0.00	0.00	G	KOR	25	3.93
4+465.35	P	7.00	3.11	25.60	BIT.	R3	R3	25.60	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	5.12
4+594.22	L	5.00	0.30	3.73	BIT.	R5	R5	3.73	KRUSZ.	0.00	0.00	G	KOR	25	0.93
4+655.84	P	4.00	2.46	16.20	BIT.	R5	R3	16.20	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	3.24
4+706.33	P	12.00	1.85	31.49	BIT.	R5	-		IST.	0.00	0.00	BA	BEZ KOR.	0	0.00
4+710.77	P		2.05		BIT.	-	R5		IST.	0.00	0.00	BA	BEZ KOR.	0	0.00
4+755.59	P	5.70	1.70	9.83	KOST.	S1	S1	9.83	C8/10	0.00	0.00	G	KOR	31	3.05
5+005.40	P	5.00	23.99	130.98	BIT.	R5	R5	130.98	KRUSZ.	0.00	0.00	G	KOR	25	32.75
5+013.44	L	5.00	21.09	119.30	BIT.	R5	R5	119.30	KRUSZ.	0.00	0.00	G	KOR	25	29.83
5+253.92	L	4.00	5.10	28.48	BIT.	R3	R5	28.48	KRUSZ.	0.00	0.00	G	KOR	25	7.12
5+523.07	L	4.00	2.87	15.35	BIT.	R3	R3	15.35	KRUSZ.	10.00	1.00	G	KOR	25	3.84
5+587.60	L	4.00	3.16	19.10	BIT.	R3	R5	19.10	KRUSZ.	0.00	0.00	G	KOR	25	4.78
5+921.24	L	4.00	0.50	4.13	BIT.	R3	R3	4.13	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	0.83
6+105.57	L	5.00	34.48	206.39	BIT.	R8	R8	206.39	KRUSZ.	0.00	0.00	G	KOR	25	51.60
6+119.56	P	5.00	22.26	138.26	BIT.	R5	R12	138.26	KRUSZ.	0.00	0.00	G	KOR	25	34.57
6+250.00	L	4.00	1.37	8.71	BIT.	R3	R3	8.71	KRUSZ.	0.00	0.00	G	KOR	25	2.18
6+270.57	P	4.00	3.25	17.09	BIT.	R3	R3	17.09	KRUSZ.	0.00	0.00	G	KOR	25	4.27
6+296.42	L	4.00	2.46	13.52	BIT.	R3	R3	13.52	KRUSZ.	0.00	0.00	G	KOR	25	3.38
6+329.48	L	4.00	3.83	18.98	BIT.	R3	R3	18.98	KRUSZ.	0.00	0.00	G	KOR	25	4.75
6+357.76	L	4.00	5.04	26.99	BIT.	R5	R3	26.99	KRUSZ.	0.00	0.00	G	KOR	25	6.75
6+428.14	P	4.00	6.00	27.43	BIT.	R3	R3	27.43	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	5.49
6+527.62	L	5.00	20.14	131.81	BIT.	R20	R3.5	131.81	KRUSZ.	0.00	0.00	G	KOR	25	32.95
6+537.97	P	6.00	2.99	22.30	BIT.	R3	R3	22.30	KRUSZ.	0.00	0.00	G	KOR	25	5.58
6+559.35	P	4.00	1.73	10.57	BIT.	R3	R3	10.57	KRUSZ.	0.00	0.00	G	KOR	25	2.64
6+704.57	L	6.00	2.01	12.12	KOST.	S1	S1	12.12	C8/10	0.00	0.00	BETON ROZ.	KOR	19	2.30
7+238.89	L	4.00	4.18	20.56	BIT.	R3	R3	20.56	KRUSZ.	0.00	0.00	G	KOR	25	5.14
7+316.70	P	4.00	3.03	15.96	BIT.	R3	R3	15.96	KRUSZ.	0.00	0.00	G	KOR	25	3.99
7+548.94	P	6.00	3.08	22.34	BIT.	R3	R3	22.34	KRUSZ.	0.00	0.00	G	KOR	25	5.59
7+555.51	L	4.00	2.61	14.28	BIT.	R3	R3	14.28	KRUSZ.	0.00	0.00	G	KOR	25	3.57
7+600.00	L	4.00	2.50	14.16	BIT.	R3	R3	14.16	KRUSZ.	0.00	0.00	G	KOR	25	3.54
7+694.60	L	4.00	2.49	13.80	BIT.	R3	R3	13.80	KRUSZ.	0.00	0.00	G	KOR	25	3.45
7+710.15	P	4.00	3.57	18.13	BIT.	R3	R3	18.13	KRUSZ.	0.00	0.00	G	KOR	25	4.53
7+757.26	P	4.00	3.89	19.41	BIT.	R3	R3	19.41	KRUSZ.	0.00	0.00	G	KOR	25	4.85
7+890.36	L	4.00	2.06	12.00	BIT.	R3	R3	12.00	KRUSZ.	10.00	2.00	G	KOR	25	3.00
7+931.53	P	4.00	3.55	18.06	BIT.	R3	R3	18.06	KRUSZ.	0.00	0.00	G	KOR	25	4.52
8+074.88	L	4.00	2.63	14.29	BIT.	R3	R3	14.29	KRUSZ.	10.00	2.00	ROZ. BA	KOR	19	2.72
8+112.48	P	5.00	4.28	25.25	BIT.	R3	R3	25.25	KRUSZ.	0.00	0.00	G	KOR	25	6.31
8+121.56	L	4.00	2.68	22.81	BIT.	R3	R3	22.81	KRUSZ.	0.00	0.00	G	KOR	25	5.70

8+155.66	P	4.00	3.23	17.55	BIT.	R3	R3	17.55	KRUSZ.	0.00	0.00	G	KOR	25	4.39
8+174.26	L	5.00	2.84	23.70	BIT.	R4.5	R5	23.70	KRUSZ.	0.00	0.00	G	KOR	25	5.93
8+199.21	L	3.50	2.98	14.30	BIT.	R3	R3	14.30	KRUSZ.	0.00	0.00	G	KOR	25	3.58
8+250.16	P	4.00	3.17	17.75	BIT.	R3	R3	17.75	KRUSZ.	0.00	0.00	G	KOR	25	4.44
8+518.00	P	4.00	2.80	12.18	KOST.	S1	S1	12.18	C8/10	0.00	0.00	G	KOR	31	3.78
8+550.73	P	4.20	3.10	15.35	KOST.	S1	S1		IST.	0.00	0.00	PRZE. KOST.	BEZ KOR.	0	0.00
8+566.85	L	3.50	3.22	22.95	BIT.	R5	R3	22.95	KRUSZ.	0.00	0.00	G	KOR	25	5.74
8+583.75	P	4.00	3.21	16.72	BIT.	R3	R3	16.72	KRUSZ.	0.00	0.00	ROZ. BA	KOR	20	3.34
8+684.04	P	5.60	3.23	21.87	KOST.	S1	S1		IST.	0.00	0.00	PRZE. KOST.	BEZ KOR.	0	0.00
8+742.97	P	5.00	24.99	140.87	BIT.	R4.5	R8	140.87	KRUSZ.	0.00	0.00	ROZ. BA	KOR	25	35.22
8+836.84	L	4.00	4.90	23.57	BIT.	R3	R3	23.57	KRUSZ.	10.00	2.00	G	KOR	25	5.89
9+030.01	P	4.00	7.60	34.26	BIT.	R3	R3	34.26	KRUSZ.	10.00	2.00	G	KOR	25	8.57
9+144.89	L	5.00	5.24	26.45	KOST.	S1	S1	26.45	C8/10	0.00	0.00	G	KOR	31	8.20
9+166.59	L	5.00	4.98	25.14	KOST.	S1	S1	25.14	C8/10	0.00	0.00	G	KOR	31	7.79
9+176.39	L	5.00	4.69	23.68	KOST.	S1	S1	23.68	C8/10	0.00	0.00	G	KOR	31	7.34
9+195.73	P	4.00	4.11	20.32	BIT.	R3	R3	20.32	KRUSZ.	10.00	2.00	G	KOR	25	5.08
9+242.51	L	5.50	2.60	14.45	KOST.	S1	S1	14.45	C8/10	0.00	0.00	G	KOR	31	4.48
9+250.33	L	5.00	2.25	11.63	KOST.	S1	S1	11.63	C8/10	0.00	0.00	G	KOR	31	3.61
9+277.24	L	4.50	2.01	15.36	BIT.	R5	R3	15.36	KRUSZ.	0.00	0.00	G	KOR	25	3.84
9+286.66	P	4.00	4.17	17.10	KOST.	S1	S1	17.10	C8/10	8.00	2.00	G	KOR	31	5.30
9+311.84	P	4.00	4.09	16.77	KOST.	S1	S1	16.77	C8/10	15.00	2.00	ROZ. KOST.	KOR	23	3.86
9+325.63	L	4.50	1.57	7.39	KOST.	S1	S1	7.39	C8/10	0.00	0.00	G	KOR	31	2.29
9+328.25	P	4.00	4.09	16.76	KOST.	S1	S1	16.76	C8/10	0.00	0.00	G	KOR	31	5.20
9+340.15	P	6.00	4.02	32.61	KOST.	R5	R5	32.61	C8/10	0.00	0.00	KOST.+ BA ROZ.	KOR	23	7.50
9+347.24	L	5.00	1.70	8.74	KOST.	S1	S1	8.74	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	2.01
9+356.36	L	4.00	1.75	7.40	KOST.	S1	S1	7.40	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	1.70
9+362.56	P	19.15	3.84	67.44	KOST.	S1	S1	67.44	C8/10	0.00	0.00	BETON ROZ.	KOR	19	12.81
9+369.03	L	4.00	1.78	7.53	KOST.	S1	S1	7.53	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	1.73
9+377.54	L	4.00	1.81	7.64	KOST.	S1	S1	7.64	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	1.76
9+418.38	P	5.00	3.86	27.92	KOST.	R5	R5	27.92	C8/10	0.00	0.00	BETON ROZ.	KOR	19	5.30
9+426.23	L	5.00	1.86	9.53	KOST.	S1	S1	9.53	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	2.19
9+467.37	L	4.00	1.94	8.14	KOST.	S1	S1	8.14	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	1.87
9+490.78	L	3.50	1.83	6.90	KOST.	S1	S1	6.90	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	1.59
9+501.76	P	5.00	9.74	65.83	BIT.	R8	R5	65.83	KRUSZ.	0.00	0.00	G	KOR	25	16.46
9+509.55	L	5.00	2.19	11.19	KOST.	S1	S1	11.19	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	2.57
9+530.44	L	4.00	2.40	9.99	KOST.	S1	S1	9.99	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	2.30
9+568.09	L	4.00	2.34	9.62	KOST.	S1	S1	9.62	C8/10	0.00	0.00	ROZ. KOST.	KOR	23	2.21
4 076.33								3 756.83		301.41	36.00	922.15			

**POZYCJE KOSZTORYSOWE****ZJAZDY KOSTKA**

1	PROFILOWANIE I ZAGĘSZCZENIE PODŁOŻA	1051.74	m <sup>2</sup>
2	PODBUDOWA BETONOWA C8/10 - GR. 20 CM	1051.74	m <sup>2</sup>
3	KOSTKA BRUKOWA BETONOWA GR. 8 cm NA PODSYPCE C/P GR. 3 cm	1051.74	m <sup>2</sup>
4	KOSTKA BRUKOWA BETONOWA - PRZEŁOŻENIE ISTNIEJĄCEJ NAW. Z KOSTKI BRUK. BETONOWEJ	193.47	m <sup>2</sup>

**ZJAZDY BITUMICZNE**

1	PROFILOWANIE I ZAGĘSZCZENIE PODŁOŻA	2705.09	m <sup>2</sup>
2	PODBUDOWA KŁSM gr. 20 cm	2705.09	m <sup>2</sup>
3	W-WA ŚCIERALNA AC11S GR. 5 CM	2831.12	m <sup>2</sup>

km	str.	przepust śr. 400 mm SN8	wlot i wylot	uwagi
6+451.15		9.50	2.00	pod drogą
7+762.65		8.50	2.00	pod drogą

**PRZEPUSTY**

1	PRZEPUSTY ŚR 400 MM SN8	319.41	m <sup>3</sup>
2	WŁOTY I WYŁOTY PRZEPUSTÓW	40	szt