

Załącznik nr 13 - Zestawienie przegród piętrzących w rowach - odcinek I

Lp.	Nazwa rowu	Kilometraż	Liczba Przegroda- palisada piętrząca	strona
1.	R1L	0+935,0	1	L
2.	R1P	0+926,5	1	P
3.	R2L	1+083,0	1	L
4.	R2L	1+306,0	2	L
5.	R2L	1+335,0	3	L
6.	R2L	1+363,5	4	L
7.	R2L	1+393,0	5	L
8.	R2L	1+421,0	6	L
9.	R2L	1+449,0	7	L
10.	R2L	1+477,0	8	L
11.	R2L	1+501,5	9	L
12.	R2L	1+589,5	10	L
13.	R2L	1+641,0	11	L
14.	R3P	1+306,5	1	P
15.	R3P	1+369,0	2	P
16.	R3P	1+388,5	3	P
17.	R3P	1+404,5	4	P
18.	R3P	1+425,5	5	P
19.	R3P	1+447,0	6	P
20.	R3P	1+498,0	7	P
21.	R3P	1+550,0	8	P
22.	R9L	4+543,0	1	L
23.	R9L	4+616,0	2	L
24.	R9L	4+652,0	3	L
25.	R9L	4+681,0	4	L
26.	R9L	4+738,5	5	L
27.	R8P	4+584,5	1	P
28.	R8P	4+611,5	2	P
29.	R8P	4+639,0	3	P
30.	R8P	4+666,0	4	P
31.	R8P	4+693,0	5	P
32.	R8P	4+797,0	6	P
33.	R8P	5+036,0	7	P
34.	R8P	5+140,0	8	P
35.	R11L	5+161,0	1	L
36.	R11L	5+199,0	2	L
37.	R11L	5+278,0	3	L
38.	R11L	5+326,0	4	L
39.	R11L	5+390,0	5	L
40.	R11L	5+435,0	6	L
41.	R11L	5+456,0	7	L
42.	R11L	5+478,0	8	L
43.	R11L	5+492,5	9	L
44.	R11L	5+506,0	10	L
45.	R13P	6+805,0	1	P
46.	R13P	6+829,0	2	P
47.	R13P	6+853,0	3	P
48.	R13P	6+875,5	4	P
49.	R13P	6+898,0	5	P
50.	R13P	6+915,0	6	P
51.	R13P	6+932,0	7	P
52.	R13P	6+948,0	8	P
53.	R13P	6+964,0	9	P
54.	R13P	6+980,5	10	P
55.	R13P	6+997,0	11	P
56.	R13P	7+030,0	12	P

57.	R14P	7+133,0	1	P
58.	R14P	7+170,0	2	P
59.	R14P	7+193,0	3	P
60.	R14P	7+206,5	4	P
61.	R14P	7+225,0	5	P
62.	R14P	7+243,0	6	P
63.	R14P	7+261,0	7	P
64.	R14P	7+278,5	8	P
65.	R14P	7+296,0	9	P
66.	R14P	7+312,0	10	P
67.	R14P	7+322,0	11	P
68.	R14P	7+333,0	12	P
69.	R14P	7+343,0	13	P
70.	R14P	7+354,0	14	P
71.	R14P	7+365,0	15	P
72.	R14P	7+376,0	16	P
73.	R14P	7+387,5	17	P
74.	R14P	7+427,0	18	P
75.	R14P	7+444,0	19	P
76.	R14P	7+462,0	20	P
77.	R14P	7+479,0	21	P
78.	R14P	7+497,0	22	P
79.	R14P	7+519,5	23	P
80.	R14P	7+544,0	24	P
81.	R14P	7+569,0	25	P
82.	R14P	7+594,0	26	P
83.	R14P	7+628,0	27	P
84.	R14P	7+662,5	28	P
85.	R14P	7+697,5	29	P
86.	R14P	7+730,0	30	P
87.	R14P	7+767,0	31	P
88.	R14P	7+802,0	32	P
89.	R14P	7+840,5	33	P
90.	R14P	7+890,0	34	P
91.	R14P	7+936,0	35	P
92.	R14P	7+981,0	36	P
93.	R14P	8+026,0	37	P
94.	R14P	8+071,0	38	P
95.	R14P	8+125,0	39	P
96.	R14P	8+189,5	40	P
97.	R17L	7+145,0	1	L
98.	R17L	7+206,5	2	L
99.	R17L	7+222,5	3	L
100.	R17L	7+233,0	4	L
101.	R17L	7+244,0	5	L
102.	R17L	7+268,0	6	L
103.	R17L	7+285,0	7	L
104.	R17L	7+297,0	8	L
105.	R17L	7+309,5	9	L
106.	R17L	7+321,0	10	L
107.	R17L	7+334,5	11	L
108.	R17L	7+361,0	12	L
109.	R17L	7+376,0	13	L
110.	R17L	7+390,0	14	L
111.	R17L	7+420,0	15	L
112.	R17L	7+434,5	16	L
113.	R17L	7+449,0	17	L
114.	R17L	7+464,0	18	L
115.	R17L	7+478,5	19	L
116.	R17L	7+493,0	20	L
117.	R17L	7+510,0	21	L
118.	R17L	7+551,0	22	L
119.	R17L	7+582,0	23	L

120.	R17L	7+612,5	24	L
121.	R17L	7+654,5	25	L
122.	R17L	7+698,0	26	L
123.	R17L	7+717,0	27	L
124.	R17L	7+748,0	28	L
125.	R17L	7+810,0	29	L
126.	R17L	7+873,0	30	L
127.	R17L	7+923,5	31	L
128.	R17L	7+958,5	32	L
129.	R17L	7+996,5	33	L
130.	R17L	8+048,0	34	L
131.	R17L	8+104,5	35	L
132.	R17L	8+146,0	36	L
133.	R17L	8+188,0	37	L
134.	R17L	8+229,0	38	L
135.	R17L	8+270,5	39	L
136.	R17L	8+305,5	40	L
137.	R17L	8+316,5	41	L
138.	R17L	8+328,0	42	L
139.	R17L	8+346,0	43	L
140.	R17L	8+360,0	44	L
141.	R17L	8+395,0	45	L
142.	R17L	8+420,0	46	L
143.	R17L	8+452,0	47	L
144.	R17L	8+494,0	48	L
145.	R17L	8+547,0	49	L
146.	R15P	5+442,0	1	P
147.	R15P	8+453,0	2	P
148.	R15P	8+516,0	3	P
149.	R15P	8+550,0	4	P