

TABELA ZESTAWCZA ZJAZDÓW

| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |  | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi        |
|-----------|-----------|---------------|--------------------|--------|--------------|--|------------------|----------------|----------------|---------|-----------|---------|--------------|
|           |           |               |                    |        | Szerokość    | Rodzaj   | A                | D              | Kb             |         |           |         |              |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7  | 8                | 9              | 10             | 11      | 12        | 13      | 14           |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destruk<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |              |
| Z1        | 00+030,87 | -             | -                  | L      | 7,0          | Kb   |                  |                | 31,1           |         |           | 4,3     | 116          |
| Z2        | 00+044,58 | -             | -                  | P      | 7,0          | Kb   |                  |                | 31,1           |         |           | 4,3     | 767/3        |
| Z3        | 00+077,76 | -             | -                  | P      | 5,3          | Kb   |                  |                | 23,8           |         |           | 4,3     | 767/5        |
| Z4        | 00+084,68 | -             | -                  | L      | 4,0          | Kb   |                  |                | 15,0           |         |           | 3,5     | 116          |
| Z5        | 00+091,24 | -             | -                  | L      | 5,3          | Kb   |                  |                | 19,6           |         |           | 3,5     | 117/4        |
| Z6        | 00+119,99 | -             | -                  | P      | 7,0          | Kb   |                  |                | 17,1           |         |           | 2,3     | 762/2, 767/6 |
| Z7        | 00+127,22 | -             | -                  | L      | 5,0          | Kb   |                  |                | 18,5           |         |           | 3,5     | 117/7        |
| Z8        | 00+132,22 | -             | -                  | L      | 5,0          | Kb   |                  |                | 18,5           |         |           | 3,5     | 117/8        |
| Z9        | 00+146,38 | -             | -                  | L      | 7,0          | Kb   |                  |                | 25,5           |         |           | 3,5     | 117/8        |
| Z10       | 00+153,58 | -             | -                  | P      | 6,0          | Kb   |                  |                | 31,0           |         |           | 5,0     | 767/6        |
| Z11       | 00+159,20 | -             | -                  | L      | 4,5          | Kb   |                  |                | 16,8           |         |           | 3,5     |              |
| S1        | 00+164,39 | -             | -                  | P      | 5,0          | A  | 29,0             |                |                |         |           | 5,6     | 769          |
| Z12       | 00+172,72 | -             | -                  | L      | 4,0          | Kb   |                  |                | 15,0           |         |           | 3,5     | 117/2        |
| Z13       | 00+181,90 | 7,7           | 40                 | P      | 6,2          | Kb   |                  |                | 27,7           | 16,0    | 9,0       | 4,3     | 770/4        |
| Z14       | 00+195,03 | -             | -                  | L      | 4,5          | Kb   |                  |                | 16,8           |         |           | 3,5     | 118/1        |
| Z15       | 00+204,65 | 5,5           | 40                 | P      | 4,0          | Kb   |                  |                | 18,2           | 14,0    | 6,0       | 4,3     | 770/2        |
| Z16       | 00+211,29 | -             | -                  | L      | 5,0          | Kb   |                  |                | 18,5           |         |           | 3,5     | 118/5        |
| Z17       | 00+226,60 | 6,5           | 40                 | P      | 5,0          | Kb   |                  |                | 22,5           | 15,0    | 7,0       | 4,3     | 770/2        |
| Z18       | 00+242,85 | -             | -                  | L      | 5,0          | Kb   |                  |                | 18,5           |         |           | 3,5     | 118/3        |
| Z19       | 00+249,80 | 6,5           | 40                 | P      | 5,0          | Kb   |                  |                | 22,5           | 15,0    | 7,0       | 4,3     | 770/3        |
| Z20       | 00+261,42 | -             | -                  | L      | 5,0          | Kb   |                  |                | 18,5           |         |           | 3,5     | 119/4        |
| Z21       | 00+272,25 | 7,5           | 40                 | P      | 6,0          | Kb   |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 771/7        |
| Z22       | 00+272,25 | -             | -                  | L      | 6,5          | Kb   |                  |                | 23,8           |         |           | 3,5     | 119/3, 119/2 |
| Z23       | 00+310,88 | 7,5           | 40                 | P      | 6,0          | Kb   |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 771/11       |
| Z24       | 00+338,95 | -             | -                  | L      | 6,5          | Kb   |                  |                | 23,8           |         |           | 3,5     | 120          |
| Z25       | 00+353,31 | 7,5           | 40                 | P      | 6,0          | Kb   |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 771/8        |
| Z26       | 00+375,09 | 7,0           | 40                 | P      | 5,5          | Kb   |                  |                | 21,9           | 14,0    | 8,0       | 3,8     | 771/2        |
| Z27       | 00+381,76 | -             | -                  | L      | 7,0          | Kb   |                  |                | 26,9           |         |           | 3,7     | 121/2        |
| Z28       | 00+386,64 | 6,5           | 40                 | P      | 5,0          | Kb   |                  |                | 20,0           | 14,0    | 7,0       | 3,8     | 771/4        |
| Z29       | 00+399,89 | -             | -                  | L      | 6,5          | Kb   |                  |                | 25,1           |         |           | 3,7     | 122/5        |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi  |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|--------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |        |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14     |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |        |
| Z30       | 00+431,31 | 6,75          | 40                 | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 772/3  |
| Z31       | 00+434,71 | -             | -                  | L      | 4,5          | Kb  |                  |                | 16,8           |         |           | 3,5     | 122/6  |
| Z32       | 00+437,31 | 5,25          | 40                 | P      | 4,5          | Kb  |                  |                | 18,1           | 13,0    | 7,0       | 3,8     | 772/1  |
| Z33       | 00+452,70 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           |         |           | 3,5     | 122/12 |
| Z34       | 00+472,18 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           |         |           | 3,5     | 122/3  |
| Z35       | 00+479,09 | 6,5           | 40                 | P      | 5,0          | Kb  |                  |                | 20,0           | 14,0    | 7,0       | 3,8     | 772/4  |
| Z36       | 00+491,77 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           |         |           | 3,5     | 122/2  |
| Z37       | 00+512,13 | 6,5           | 40                 | P      | 5,0          | Kb  |                  |                | 19,5           | 14,0    | 7,0       | 3,7     | 772/4  |
| Z38       | 00+513,15 | -             | -                  | L      | 4,5          | Kb  |                  |                | 16,8           |         |           | 3,5     | 123/2  |
| Z39       | 00+534,12 | -             | -                  | L      | 4,5          | Kb  |                  |                | 16,8           |         |           | 3,5     | 123/3  |
| Z40       | 00+556,02 | 7,5           | 40                 | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 773/6  |
| Z41       | 00+558,35 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           |         |           | 3,5     | 123/6  |
| Z42       | 00+578,36 | 6,75          | 40                 | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 773/7  |
| Z43       | 00+585,10 | 6,75          | 40                 | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 773/8  |
| Z44       | 00+600,16 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           |         |           | 3,5     | 123/7  |
| Z45       | 00+609,61 | 7,0           | 40                 | P      | 5,5          | Kb  |                  |                | 21,9           | 14,0    | 8,0       | 3,8     | 773/1  |
| Z46       | 00+616,55 | -             | -                  | L      | 5,5          | Kb  |                  |                | 20,3           |         |           | 3,5     | 1235/1 |
| Z47       | 00+639,42 | 7,0           | 40                 | P      | 5,5          | Kb  |                  |                | 21,4           | 14,0    | 8,0       | 3,7     | 773/5  |
| Z48       | 00+639,42 | -             | -                  | L      | 6,0          | Kb  |                  |                | 22,0           |         |           | 3,5     | 1235/1 |
| Z49       | 00+663,78 | 6,5           | 40                 | P      | 5,0          | Kb  |                  |                | 19,5           | 14,0    | 7,0       | 3,7     | 774/1  |
| Z50       | 00+665,61 | -             | -                  | L      | 7,0          | Kb  |                  |                | 29,0           |         |           | 4,0     | 1235/2 |
| Z51       | 00+675,50 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           |         |           | 3,5     | 124/1  |
| Z52       | 00+691,01 | 7,5           | 40                 | P      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 774/3  |
| Z53       | 00+695,29 | -             | -                  | L      | 5,0          | Kb  |                  |                | 21,0           |         |           | 4,0     | 124/2  |
| Z54       | 00+721,99 | 7,5           | 40                 | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 774/3  |
| S2        | 00+727,81 | 18,0          | 40                 | L      | 5,0          | A   | 47,0             |                |                |         |           | 7,0     | 237    |
| Z55       | 00+759,24 | 7,5           | 40                 | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 237    |
| Z56       | 00+760,24 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 312/1  |
| Z57       | 00+854,44 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 312/1  |
| Z58       | 00+926,03 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 314    |

TABELA ZESTAWCZA ZJAZDÓW c. d.

| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi    |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|----------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |          |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14       |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |          |
| Z59       | 00+950,22 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 315      |
| Z60       | 01+010,43 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,0           |                |         |           | 3,5     | 316      |
| Z61       | 01+021,29 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,0           |                |         |           | 3,5     | 317      |
| Z62       | 01+021,37 | 7,5           | 40                 | L      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 237      |
| Z63       | 01+038,80 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 318      |
| Z64       | 01+053,18 | 7,5           | 40                 | L      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 251      |
| Z65       | 01+136,62 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 408      |
| Z66       | 01+171,98 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 409      |
| Z67       | 01+210,61 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 410      |
| Z68       | 01+225,45 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 411      |
| Z69       | 01+232,46 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 412      |
| Z70       | 01+236,89 | 7,5           | 40                 | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 251      |
| Z71       | 01+244,38 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 413      |
| Z72       | 01+256,85 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 414      |
| Z73       | 01+276,60 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 415, 416 |
| Z74       | 01+289,26 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 417      |
| Z75       | 01+289,35 | 7,5           | 40                 | L      | 6,0          | D   |                  | 29,2           |                |         |           | 4,7     | 252      |
| Z76       | 01+307,37 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 418      |
| Z77       | 01+333,15 | 7,5           | 40                 | P      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 419      |
| Z78       | 01+358,16 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 420      |
| Z79       | 01+382,85 | 7,5           | 40                 | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 421      |
| S3        | 01+392,81 | 12,0          | 40                 | L      | 5,0          | A   | 38,0             |                |                |         |           | 5,0     | 254      |
| Z80       | 01+400,00 | 7,5           | 40                 | P      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 422      |
| Z81       | 01+413,04 | 7,5           | 40                 | P      | 6,0          | Kb  |                  |                | 24,4           | 15,0    | 8,0       | 3,9     | 423      |
| Z82       | 01+445,46 | 7,5           | 40                 | P      | 6,0          | Kb  |                  |                | 23,2           | 15,0    | 8,0       | 3,7     | 424      |
| Z83       | 01+461,00 | 7,5           | 40                 | P      | 6,0          | D   |                  | 23,2           |                |         |           | 3,7     | 425      |
| Z84       | 01+494,77 | 6,0           | 40                 | P      | 4,5          | Kb  |                  |                | 16,8           | 13,0    | 7,0       | 3,5     | 426      |
| Z85       | 01+507,57 | 5,5           | 40                 | P      | 4,0          | Kb  |                  |                | 15,0           | 12,0    | 6,0       | 3,5     | 426      |
| Z86       | 01+533,49 | 7,0           | 40                 | P      | 5,5          | Kb  |                  |                | 20,3           | 14,0    | 8,0       | 3,5     | 428/1    |
| Z87       | 01+562,48 | 6,7           | 40                 | P      | 5,2          | Kb  |                  |                | 19,2           | 13,0    | 8,0       | 3,5     | 428/2    |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi    |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|----------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |          |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14       |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |          |
| Z88       | 01+573,00 | 6,5           | 40                 | P      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 430/1    |
| Z89       | 01+600,00 | 7,5           | 40                 | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 431      |
| Z90       | 01+634,28 | 7,5           | 40                 | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 432      |
| Z91       | 01+649,84 | 6,5           | 40                 | L      | 5,0          | Kb  |                  |                | 25,0           | 16,0    | 7,0       | 4,8     | 266/1    |
| Z92       | 01+682,39 | 7,5           | 40                 | P      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 434/1    |
| Z93       | 01+742,40 | 7,5           | 40                 | P      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 434/2    |
| Z94       | 01+746,46 | 7,5           | 40                 | L      | 6,0          | D   |                  | 37,0           |                |         |           | 6,0     | 266/1    |
| S4        | 01+826,88 | 10,0          | 40                 | P      | 5,0          | A   | 75,0             |                |                |         |           | 15,0    | 406      |
| Z95       | 01+988,83 | -             | -                  | L      | 5,0          | A   | 41,0             |                |                |         |           | 5,5     | 359      |
| Z96       | 02+039,25 | -             | -                  | P      | 6,0          | Kb  |                  |                | 32,2           |         |           | 5,2     | 298      |
| Z97       | 02+068,12 | -             | -                  | P      | 6,0          | Kb  |                  |                | 35,8           |         |           | 5,8     | 298      |
| Z98       | 02+068,12 | -             | -                  | L      | 5,0          | D   |                  | 16,0           |                |         |           | 3,0     | 294      |
| Z99       | 02+077,21 | -             | -                  | P      | 6,0          | Kb  |                  |                | 34,0           |         |           | 5,5     | 298      |
| Z100      | 02+092,46 | -             | -                  | L      | 5,0          | Kb  |                  |                | 16,0           |         |           | 3,0     | 294      |
| Z101      | 02+106,90 | -             | -                  | P      | 5,0          | Kb  |                  |                | 15,5           |         |           | 2,9     | 446/3    |
| Z102      | -         | -             | -                  | -      | 5,0          | Kb  |                  |                | 24,5           |         |           | 4,7     | 293      |
| Z103      | -         | -             | -                  | -      | 5,0          | Kb  |                  |                | 24,5           |         |           | 4,7     | 292      |
| Z104      | -         | -             | -                  | -      | 5,0          | Kb  |                  |                | 22,5           |         |           | 4,3     | 291, 290 |
| Z105      | -         | -             | -                  | -      | 5,0          | Kb  |                  |                | 19,0           |         |           | 3,6     | 289      |
| Z106      | 02+138,20 | -             | -                  | P      | 5,0          | Kb  |                  |                | 17,0           |         |           | 3,2     | 447/1    |
| Z107      | 02+152,80 | -             | -                  | P      | 4,0          | Kb  |                  |                | 17,0           |         |           | 4,0     | 449      |
| Z108      | 02+175,96 | -             | -                  | P      | 4,2          | Kb  |                  |                | 19,1           |         |           | 4,3     | 452      |
| Z109      | 02+181,26 | -             | -                  | L      | 4,2          | Kb  |                  |                | 19,1           |         |           | 4,3     | 271/1    |
| Z110      | 02+191,52 | -             | -                  | P      | 4,0          | Kb  |                  |                | 18,6           |         |           | 4,4     | 450/1    |
| Z111      | 02+224,22 | -             | -                  | P      | 4,0          | Kb  |                  |                | 15,0           |         |           | 3,5     | 453      |
| Z112      | 02+229,43 | -             | -                  | L      | 4,0          | Kb  |                  |                | 13,8           |         |           | 3,2     | 295      |
| Z113      | 02+240,48 | -             | -                  | P      | 4,5          | Kb  |                  |                | 15,4           |         |           | 3,2     | 454      |
| S5        | 02+247,43 | -             | -                  | L      | 4,5          | A   | 55,0             |                |                |         |           | 11,0    | 494      |
| Z114      | 02+250,45 | -             | -                  | P      | 4,0          | Kb  |                  |                | 12,6           |         |           | 2,9     | 455/3    |
| Z115      | 02+273,28 | -             | -                  | P      | 5,0          | Kb  |                  |                | 14,0           |         |           | 2,6     | 457      |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi        |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|--------------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |              |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14           |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |              |
| Z116      | 02+273,78 | -             | -                  | L      | 6,0          | Kb  |                  |                | 16,0           |         |           | 2,5     | 299          |
| Z117      | 02+286,13 | -             | -                  | L      | 5,5          | Kb  |                  |                | 14,8           |         |           | 2,5     | 300          |
| Z118      | 02+305,63 | -             | -                  | P      | 5,0          | Kb  |                  |                | 13,0           |         |           | 2,4     | 459          |
| Z119      | 02+313,90 | -             | -                  | L      | 6,0          | Kb  |                  |                | 18,4           |         |           | 2,9     | 301          |
| Z120      | 02+330,31 | -             | -                  | P      | 4,5          | Kb  |                  |                | 11,4           |         |           | 2,3     | 460          |
| Z121      | 02+342,38 | -             | -                  | L      | 5,5          | Kb  |                  |                | 18,1           |         |           | 3,1     | 302/1        |
| Z122      | 02+343,55 | -             | -                  | P      | 4,5          | Kb  |                  |                | 10,9           |         |           | 2,2     | 461          |
| Z123      | 02+350,18 | -             | -                  | L      | 4,5          | Kb  |                  |                | 13,6           |         |           | 2,8     | 303/1        |
| Z124      | 02+372,88 | -             | -                  | L      | 5,5          | Kb  |                  |                | 10,4           |         |           | 1,7     | 304          |
| Z125      | 02+378,57 | -             | -                  | L      | 5,5          | Kb  |                  |                | 10,4           |         |           | 1,7     | 305/1, 305/2 |
| Z126      | 02+397,00 | -             | -                  | P      | 4,5          | Kb  |                  |                | 15,0           |         |           | 3,1     | 462          |
| Z127      | 02+404,75 | -             | -                  | L      | 5,5          | Kb  |                  |                | 8,2            |         |           | 1,3     | 307/1        |
| Z128      | 02+423,17 | -             | -                  | P      | 5,5          | Kb  |                  |                | 21,9           |         |           | 3,8     | 463          |
| Z129      | 02+465,04 | -             | -                  | L      | 5,0          | Kb  |                  |                | 13,5           |         |           | 2,5     | 308/1        |
| Z130      | 02+468,99 | -             | -                  | P      | 4,5          | Kb  |                  |                | 10,0           |         |           | 2,0     | 464          |
| Z131      | 02+486,98 | -             | -                  | P      | 4,5          | Kb  |                  |                | 12,3           |         |           | 2,5     | 465          |
| Z132      | 02+491,33 | -             | -                  | L      | 5,0          | Kb  |                  |                | 11,0           |         |           | 2,0     | 308/2        |
| Z133      | 02+508,65 | -             | -                  | L      | 5,5          | Kb  |                  |                | 8,2            |         |           | 1,3     | 309/1        |
| Z134      | 02+513,66 | -             | -                  | L      | 5,0          | Kb  |                  |                | 7,5            |         |           | 1,3     | 598          |
| S6        | 02+531,14 | -             | -                  | L      | 5,0          | A   | 195,0            |                |                |         |           | 25,0    | 362/1        |
| Z135      | 02+632,84 | -             | -                  | P      | 6,0          | A   | 115,0            |                |                |         |           | 14,0    | 494          |
| Z136      | 02+675,28 | -             | -                  | P      | 5,0          | D   |                  | 12,0           |                |         |           | 2,2     | 489/1        |
| Z137      | 02+757,54 | -             | -                  | L      | 6,0          | D   |                  | 13,0           |                |         |           | 2,0     | 424          |
| Z138      | 02+768,42 | -             | -                  | L      | 4,5          | Kb  |                  |                | 9,1            | 9,0     | 7,0       | 1,8     | 428          |
| Z139      | 02+786,97 | -             | -                  | L      | 5,5          | Kb  |                  |                | 10,9           | 10,0    | 8,0       | 1,8     | 428          |
| Z140      | 02+804,26 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 494          |
| Z141      | 02+815,23 | -             | -                  | L      | 6,0          | Kb  |                  |                | 11,8           | 11,0    | 8,0       | 1,8     | 428          |
| Z142      | 02+817,76 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 495          |
| Z143      | 02+838,09 | -             | -                  | L      | 6,0          | D   |                  | 11,8           |                |         |           | 1,8     | 431/1        |
| Z144      | 02+855,35 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 496/1        |

TABELA ZESTAWCZA ZJAZDÓW c. d.

| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|-------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |       |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14    |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |       |
| Z145      | 02+855,35 | -             | -                  | L      | 6,0          | D   |                  | 11,8           |                |         |           | 1,8     | 431/3 |
| Z146      | 02+871,90 | -             | -                  | L      | 6,0          | D   |                  | 11,8           |                |         |           | 1,8     | 435   |
| Z147      | 02+883,81 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 496/2 |
| Z148      | 02+883,81 | -             | -                  | L      | 6,0          | D   |                  | 11,8           |                |         |           | 1,8     | 440/1 |
| Z149      | 02+892,92 | -             | -                  | L      | 6,0          | D   |                  | 11,8           |                |         |           | 1,8     | 440/2 |
| Z150      | 02+910,46 | -             | -                  | L      | 4,5          | Kb  |                  |                | 21,3           | 15,0    | 7,0       | 4,5     | 1257  |
| Z151      | 02+928,09 | -             | -                  | L      | 4,5          | Kb  |                  |                | 18,1           | 13,0    | 7,0       | 3,8     | 442/1 |
| Z152      | 02+929,43 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 500   |
| Z153      | 02+955,65 | -             | -                  | P      | 4,5          | Kb  |                  |                | 18,1           | 13,0    | 7,0       | 3,8     | 499/1 |
| Z154      | 02+955,65 | -             | -                  | L      | 5,2          | Kb  |                  |                | 20,8           | 14,0    | 8,0       | 3,8     | 442/2 |
| Z155      | 02+974,23 | -             | -                  | P      | 5,0          | Kb  |                  |                | 20,0           | 14,0    | 7,0       | 3,8     | 499/1 |
| Z156      | 02+996,44 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 503   |
| Z157      | 03+014,45 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 505/1 |
| Z158      | 03+023,21 | -             | -                  | L      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 444   |
| Z159      | 03+046,49 | -             | -                  | P      | 6,0          | Kb  |                  |                | 21,4           | 14,0    | 8,0       | 3,4     | 505/1 |
| Z160      | 03+048,19 | -             | -                  | L      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 446   |
| Z161      | 03+065,09 | -             | -                  | P      | 6,0          | D   |                  | 20,8           |                |         |           | 3,3     | 506   |
| Z162      | 03+074,64 | -             | -                  | L      | 5,0          | Kb  |                  |                | 21,0           | 14,0    | 7,0       | 4,0     | 448   |
| Z163      | 03+093,44 | -             | -                  | P      | 6,0          | D   |                  | 21,4           |                |         |           | 3,4     | 507/1 |
| Z164      | 03+103,61 | -             | -                  | P      | 5,2          | Kb  |                  |                | 18,7           | 13,0    | 8,0       | 3,4     | 507/2 |
| Z165      | 03+120,30 | -             | -                  | L      | 5,2          | Kb  |                  |                | 22,8           | 15,0    | 8,0       | 4,2     | 450/2 |
| Z166      | 03+151,57 | -             | -                  | L      | 6,0          | Kb  |                  |                | 28,0           | 16,0    | 8,0       | 4,5     | 450/3 |
| Z167      | 03+161,98 | -             | -                  | L      | 6,0          | D   |                  | 28,0           |                |         |           | 4,5     | 452   |
| Z168      | 03+165,49 | -             | -                  | P      | 6,0          | Kb  |                  |                | 21,4           | 14,0    | 8,0       | 3,4     | 511   |
| Z169      | 03+189,89 | -             | -                  | L      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 454   |
| Z170      | 03+201,65 | -             | -                  | P      | 5,0          | Kb  |                  |                | 18,0           | 13,0    | 7,0       | 3,4     | 511   |
| Z171      | 03+208,95 | -             | -                  | L      | 5,2          | Kb  |                  |                | 23,4           | 15,0    | 8,0       | 4,3     | 455/1 |
| Z172      | 03+209,76 | -             | -                  | P      | 5,7          | Kb  |                  |                | 20,4           | 14,0    | 8,0       | 3,4     | 513   |
| Z173      | 03+219,87 | -             | -                  | L      | 6,0          | D   |                  | 28,0           |                |         |           | 4,5     | 473   |
| Z174      | 03+222,29 | -             | -                  | P      | 4,5          | Kb  |                  |                | 20,4           | 14,0    | 7,0       | 4,3     | 513   |

TABELA ZESTAWCZA ZJAZDÓW c. d.

| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi  |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|--------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |        |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14     |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |        |
| Z175      | 03+245,12 | -             | -                  | P      | 6,0          | D   |                  | 21,4           |                |         |           | 3,4     | 515/3  |
| Z176      | 03+250,24 | -             | -                  | L      | 6,0          | D   |                  | 28,0           |                |         |           | 4,5     | 475/1  |
| Z177      | 03+256,34 | -             | -                  | P      | 5,0          | Kb  |                  |                | 18,0           | 13,0    | 7,0       | 3,4     | 515/2  |
| Z178      | 03+267,46 | -             | -                  | L      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 475/2  |
| Z179      | 03+288,77 | -             | -                  | P      | 5,0          | Kb  |                  |                | 18,5           | 13,0    | 7,0       | 3,5     | 515/1  |
| Z180      | 03+323,55 | -             | -                  | P      | 6,0          | D   |                  | 23,2           |                |         |           | 3,7     | 520    |
| Z181      | 03+344,90 | -             | -                  | P      | 6,0          | Kb  |                  |                | 21,4           | 14,0    | 8,0       | 3,4     | 521    |
| Z182      | 03+369,87 | -             | -                  | P      | 5,0          | Kb  |                  |                | 18,0           | 13,0    | 7,0       | 3,4     | 522    |
| Z183      | 03+375,31 | -             | -                  | L      | 5,5          | Kb  |                  |                | 23,0           | 15,0    | 8,0       | 4,0     | 476/1  |
| Z184      | 03+375,88 | -             | -                  | P      | 5,5          | Kb  |                  |                | 19,7           | 14,0    | 8,0       | 3,4     | 523    |
| Z185      | 03+403,61 | -             | -                  | P      | 4,5          | Kb  |                  |                | 15,9           | 12,0    | 7,0       | 3,3     | 524    |
| Z186      | 03+409,11 | -             | -                  | P      | 5,5          | Kb  |                  |                | 19,2           | 13,0    | 8,0       | 3,3     | 525/1  |
| Z187      | 03+415,36 | -             | -                  | P      | 6,0          | Kb  |                  |                | 20,8           | 14,0    | 8,0       | 3,3     | 525/2  |
| Z188      | 03+417,43 | -             | -                  | L      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 1223/1 |
| Z189      | 03+435,39 | -             | -                  | L      | 6,0          | D   |                  | 25,6           |                |         |           | 4,1     | 1223/2 |
| Z190      | 03+443,77 | -             | -                  | P      | 5,1          | Kb  |                  |                | 17,3           | 13,0    | 8,0       | 3,2     | 527/2  |
| Z191      | 03+467,25 | -             | -                  | L      | 6,0          | Kb  |                  |                | 26,2           | 16,0    | 8,0       | 4,2     | 1278/1 |
| Z192      | 03+476,54 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 528    |
| Z193      | 03+485,97 | -             | -                  | L      | 5,6          | Kb  |                  |                | 24,5           | 15,0    | 8,0       | 4,2     | 1278/2 |
| Z194      | 03+497,21 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 529    |
| Z195      | 03+512,38 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 530    |
| Z196      | 03+529,57 | -             | -                  | P      | 6,0          | Kb  |                  |                | 20,2           | 14,0    | 8,0       | 3,2     | 531/1  |
| Z197      | 03+542,20 | -             | -                  | L      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 477    |
| Z198      | 03+564,01 | -             | -                  | L      | 5,5          | Kb  |                  |                | 23,0           | 15,0    | 8,0       | 4,0     |        |
| Z199      | 03+587,35 | -             | -                  | P      | 5,5          | Kb  |                  |                | 17,5           | 13,0    | 8,0       | 3,0     | 533    |
| Z200      | 03+594,02 | -             | -                  | L      | 5,6          | Kb  |                  |                | 22,3           | 14,0    | 8,0       | 3,8     | 480    |
| Z201      | 03+596,09 | -             | -                  | P      | 6,0          | D   |                  | 19,0           |                |         |           | 3,0     | 534    |
| Z202      | 03+614,14 | -             | -                  | P      | 6,0          | D   |                  | 19,0           |                |         |           | 3,0     | 535/2  |
| Z203      | 03+626,51 | -             | -                  | L      | 5,2          | Kb  |                  |                | 20,2           | 14,0    | 8,0       | 3,7     | 481    |
| Z204      | 03+639,17 | -             | -                  | P      | 6,0          | D   |                  | 17,2           |                |         |           | 2,7     | 535/1  |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|-------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |       |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14    |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |       |
| Z205      | 03+643,91 | -             | -                  | L      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 482   |
| Z206      | 03+655,12 | -             | -                  | L      | 6,0          | D   |                  | 22,6           |                |         |           | 3,6     | 483/1 |
| Z207      | 03+665,71 | -             | -                  | P      | 5,5          | Kb  |                  |                | 15,9           | 12,0    | 8,0       | 2,7     | 536/1 |
| Z208      | 03+675,19 | -             | -                  | L      | 6,0          | D   |                  | 22,0           |                |         |           | 3,5     | 483/5 |
| Z209      | 03+690,49 | -             | -                  | L      | 6,0          | D   |                  | 22,0           |                |         |           | 3,5     | 483/6 |
| Z210      | 03+692,49 | -             | -                  | P      | 6,0          | D   |                  | 16,6           |                |         |           | 2,6     | 538   |
| Z211      | 03+706,66 | -             | -                  | L      | 6,0          | D   |                  | 23,2           |                |         |           | 3,7     | 484   |
| Z212      | 03+725,73 | -             | -                  | P      | 5,2          | Kb  |                  |                | 16,6           | 12,0    | 8,0       | 3,0     | 539   |
| Z213      | 03+727,73 | -             | -                  | L      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 485   |
| Z214      | 03+746,94 | -             | -                  | P      | 6,0          | Kb  |                  |                | 20,2           | 14,0    | 8,0       | 3,2     | 540/1 |
| Z215      | 03+746,94 | -             | -                  | L      | 5,5          | Kb  |                  |                | 23,0           | 15,0    | 8,0       | 4,0     | 486   |
| Z216      | 03+764,20 | -             | -                  | L      | 4,5          | Kb  |                  |                | 19,9           | 14,0    | 7,0       | 4,2     | 487/3 |
| Z217      | 03+775,53 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 540/2 |
| Z218      | 03+804,45 | -             | -                  | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 487/3 |
| Z219      | 03+812,25 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 540/3 |
| Z220      | 03+829,69 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 541   |
| Z221      | 03+829,69 | -             | -                  | L      | 6,0          | D   |                  | 21,4           |                |         |           | 3,4     | 487/4 |
| Z222      | 03+881,27 | -             | -                  | L      | 6,0          | A   | 32,0             |                |                |         |           | 3,5     |       |
| S7        | 03+884,44 | -             | -                  | P      | 4,5          | A   | 33,0             |                |                |         |           | 4,5     | 536   |
| Z223      | 03+933,87 | -             | -                  | P      | 6,0          | D   |                  | 28,0           |                |         |           | 4,5     | 531/1 |
| Z224      | 03+933,87 | -             | -                  | L      | 6,0          | D   |                  | 22,0           |                |         |           | 3,5     | 655   |
| Z225      | 03+958,94 | -             | -                  | P      | 6,0          | D   |                  | 28,0           |                |         |           | 4,5     | 533   |
| Z226      | 03+982,77 | -             | -                  | P      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 533   |
| Z227      | 04+003,46 | -             | -                  | P      | 5,5          | Kb  |                  |                | 24,7           | 15,0    | 8,0       | 4,3     | 533   |
| Z228      | 04+008,34 | -             | -                  | L      | 5,2          | Kb  |                  |                | 19,7           | 14,0    | 8,0       | 3,6     | 676   |
| Z229      | 04+016,95 | -             | -                  | P      | 5,6          | Kb  |                  |                | 25,1           | 15,0    | 8,0       | 4,3     | 533   |
| Z230      | 04+046,79 | -             | -                  | P      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 538   |
| Z231      | 04+056,90 | -             | -                  | L      | 6,0          | Kb  |                  |                | 20,8           | 14,0    | 8,0       | 3,3     | 680/1 |
| Z232      | 04+083,42 | -             | -                  | P      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 539   |
| Z233      | 04+101,19 | -             | -                  | L      | 5,3          | Kb  |                  |                | 19,6           | 14,0    | 8,0       | 3,5     | 682   |



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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi    |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|----------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |          |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14       |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |          |
| Z234      | 04+113,68 | -             | -                  | P      | 5,0          | Kb  |                  |                | 22,0           | 15,0    | 7,0       | 4,2     | 540      |
| Z235      | 04+138,79 | -             | -                  | L      | 6,0          | D   |                  | 22,0           |                |         |           | 3,5     | 685/1    |
| Z236      | 04+145,17 | -             | -                  | P      | 6,0          | Kb  |                  |                | 25,6           | 15,0    | 8,0       | 4,1     | 541      |
| Z237      | 04+178,50 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           | 13,0    | 7,0       | 3,5     | 685/1    |
| Z238      | 04+179,95 | -             | -                  | P      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 541      |
| Z239      | 04+204,80 | -             | -                  | L      | 6,0          | D   |                  | 20,8           |                |         |           | 3,3     | 690/1    |
| Z240      | 04+211,50 | -             | -                  | P      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 542      |
| Z241      | 04+232,23 | -             | -                  | P      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 543      |
| Z242      | 04+235,02 | -             | -                  | L      | 6,0          | Kb  |                  |                | 21,4           | 14,0    | 8,0       | 3,4     | 692/1    |
| Z243      | 04+245,82 | -             | -                  | P      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 544      |
| Z244      | 04+253,44 | -             | -                  | L      | 6,0          | D   |                  | 21,4           |                |         |           | 3,4     | 695      |
| Z245      | 04+264,02 | -             | -                  | P      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 545      |
| Z246      | 04+266,67 | -             | -                  | L      | 6,0          | D   |                  | 21,4           |                |         |           | 3,4     | 697/1    |
| Z247      | 04+281,48 | -             | -                  | P      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 546, 547 |
| Z248      | 04+281,48 | -             | -                  | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 820      |
| Z249      | 04+295,03 | -             | -                  | P      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 548      |
| Z250      | 04+296,45 | -             | -                  | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 699      |
| Z251      | 04+308,28 | -             | -                  | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 700      |
| Z252      | 04+312,64 | -             | -                  | P      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 549/1    |
| Z253      | 04+318,84 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           | 13,0    | 7,0       | 3,5     | 702      |
| Z254      | 04+344,06 | -             | -                  | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 551      |
| Z255      | 04+354,51 | -             | -                  | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 552      |
| Z256      | 04+361,91 | -             | -                  | P      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 553      |
| Z257      | 04+376,13 | -             | -                  | L      | 5,5          | Kb  |                  |                | 20,3           | 14,0    | 8,0       | 3,5     | 705      |
| Z258      | 04+388,80 | -             | -                  | P      | 5,0          | Kb  |                  |                | 20,0           | 14,0    | 7,0       | 3,8     | 554      |
| Z259      | 04+419,03 | -             | -                  | L      | 6,0          | D   |                  | 22,0           |                |         |           | 3,5     | 706      |
| Z260      | 04+424,29 | -             | -                  | P      | 5,0          | Kb  |                  |                | 19,5           | 14,0    | 7,0       | 3,7     | 555      |
| Z261      | 04+435,72 | -             | -                  | L      | 5,0          | Kb  |                  |                | 18,5           | 13,0    | 7,0       | 3,5     | 708/1    |
| Z262      | 04+455,75 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,2           | 15,0    | 8,0       | 3,7     | 557, 558 |
| Z263      | 04+476,54 | -             | -                  | L      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 710      |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|-------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |       |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14    |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |       |
| Z264      | 04+492,95 | -             | -                  | P      | 6,0          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 3,8     | 559   |
| Z265      | 04+492,95 | -             | -                  | L      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 711   |
| Z266      | 04+503,95 | -             | -                  | L      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 713   |
| Z267      | 04+520,62 | -             | -                  | P      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 561/4 |
| Z268      | 04+525,85 | -             | -                  | L      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 821   |
| Z269      | 04+526,79 | -             | -                  | P      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 563   |
| Z270      | 04+533,03 | -             | -                  | P      | 6,0          | Kb  |                  |                | 22,0           | 14,0    | 8,0       | 3,5     | 565/1 |
| Z271      | 04+557,25 | -             | -                  | P      | 5,6          | Kb  |                  |                | 20,6           | 14,0    | 8,0       | 3,5     | 565/2 |
| Z272      | 04+557,25 | -             | -                  | L      | 6,0          | D   |                  | 23,2           |                |         |           | 3,7     | 720   |
| Z273      | 04+581,21 | -             | -                  | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 725   |
| Z274      | 04+600,89 | -             | -                  | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 726   |
| Z275      | 04+614,97 | -             | -                  | P      | 6,0          | Kb  |                  |                | 21,4           | 14,0    | 8,0       | 3,4     | 569/1 |
| Z276      | 04+622,02 | -             | -                  | L      | 6,0          | D   |                  | 25,6           |                |         |           | 4,1     | 727   |
| Z277      | 04+630,55 | -             | -                  | L      | 6,0          | D   |                  | 25,6           |                |         |           | 4,1     | 728   |
| Z278      | 04+649,55 | -             | -                  | L      | 6,0          | D   |                  | 25,6           |                |         |           | 4,1     | 729   |
| Z279      | 04+656,53 | -             | -                  | P      | 5,2          | Kb  |                  |                | 18,2           | 13,0    | 8,0       | 3,3     | 573/2 |
| Z280      | 04+667,61 | -             | -                  | L      | 6,0          | D   |                  | 25,6           |                |         |           | 4,1     | 730   |
| Z281      | 04+689,34 | -             | -                  | P      | 6,0          | D   |                  | 20,8           |                |         |           | 3,3     | 574   |
| Z282      | 04+702,54 | -             | -                  | L      | 6,0          | D   |                  | 25,6           |                |         |           | 4,1     | 731   |
| Z283      | 04+717,96 | -             | -                  | L      | 6,0          | D   |                  | 25,6           |                |         |           | 4,1     | 732   |
| Z284      | 04+739,91 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 575/2 |
| Z285      | 04+752,51 | -             | -                  | L      | 6,0          | D   |                  | 26,2           |                |         |           | 4,2     | 733   |
| Z286      | 04+759,63 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 575/1 |
| Z287      | 04+774,08 | -             | -                  | P      | 6,0          | D   |                  | 20,2           |                |         |           | 3,2     | 576/1 |
| Z288      | 04+781,07 | -             | -                  | L      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 734   |
| Z289      | 04+786,68 | -             | -                  | P      | 6,0          | D   |                  | 19,6           |                |         |           | 3,1     | 576/2 |
| Z290      | 04+798,35 | -             | -                  | P      | 6,0          | D   |                  | 19,6           |                |         |           | 3,1     | 579   |
| Z291      | 04+805,48 | -             | -                  | L      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 735   |
| Z292      | 04+815,51 | -             | -                  | P      | 6,0          | D   |                  | 19,6           |                |         |           | 3,1     | 581   |
| Z293      | 04+833,78 | -             | -                  | L      | 6,0          | D   |                  | 26,2           |                |         |           | 4,2     | 736   |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi      |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|------------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |            |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14         |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |            |
| Z294      | 04+838,54 | -             | -                  | P      | 6,0          | Kb  |                  |                | 18,4           | 13,0    | 8,0       | 2,9     | 586        |
| Z295      | 04+846,16 | -             | -                  | P      | 5,3          | Kb  |                  |                | 16,4           | 12,0    | 8,0       | 2,9     | 587        |
| Z296      | 04+857,57 | -             | -                  | L      | 6,0          | D   |                  | 28,0           |                |         |           | 4,5     | 737/2      |
| Z297      | 04+863,57 | -             | -                  | P      | 4,5          | Kb  |                  |                | 14,5           | 12,0    | 7,0       | 3,0     | 589/1      |
| Z298      | 04+884,18 | -             | -                  | P      | 5,2          | Kb  |                  |                | 16,6           | 12,0    | 8,0       | 3,0     | 589/1      |
| Z299      | 04+894,95 | -             | -                  | L      | 5,5          | Kb  |                  |                | 23,0           | 15,0    | 8,0       | 4,0     | 737/2      |
| Z300      | 04+897,77 | -             | -                  | P      | 4,5          | Kb  |                  |                | 14,5           | 12,0    | 7,0       | 3,0     | 591/1      |
| Z301      | 04+907,33 | -             | -                  | L      | 5,3          | Kb  |                  |                | 22,2           | 15,0    | 8,0       | 4,0     | 738/3      |
| Z302      | 04+946,67 | -             | -                  | P      | 6,0          | D   |                  | 19,0           |                |         |           | 3,0     | 593        |
| Z303      | 04+963,24 | -             | -                  | P      | 6,0          | D   |                  | 19,0           |                |         |           | 3,0     | 597        |
| Z304      | 04+982,65 | -             | -                  | P      | 6,0          | D   |                  | 19,0           |                |         |           | 3,0     | 599        |
| Z305      | 04+983,57 | -             | -                  | L      | 5,3          | Kb  |                  |                | 23,8           | 15,0    | 8,0       | 4,3     | 740        |
| Z306      | 05+016,43 | -             | -                  | L      | 6,0          | Kb  |                  |                | 26,8           | 16,0    | 8,0       | 4,3     | 741/1      |
| Z307      | 05+021,94 | -             | -                  | P      | 4,5          | Kb  |                  |                | 14,5           | 12,0    | 7,0       | 3,0     | 603/3      |
| Z308      | 05+038,57 | -             | -                  | L      | 5,2          | Kb  |                  |                | 23,4           | 15,0    | 8,0       | 4,3     | 742        |
| Z309      | 05+045,28 | -             | -                  | P      | 5,3          | Kb  |                  |                | 16,9           | 13,0    | 8,0       | 3,0     | 606        |
| Z310      | 05+068,03 | -             | -                  | P      | 6,0          | D   |                  | 19,0           |                |         |           | 3,0     | 612        |
| Z311      | 05+068,03 | -             | -                  | L      | 5,0          | Kb  |                  |                | 22,5           | 15,0    | 7,0       | 4,3     | 743/1      |
| Z312      | 05+088,18 | -             | -                  | P      | 6,0          | Kb  |                  |                | 19,0           | 13,0    | 8,0       | 3,0     | 621        |
| Z313      | 05+100,00 | -             | -                  | L      | 4,8          | Kb  |                  |                | 21,6           | 15,0    | 7,0       | 4,3     | 744        |
| Z314      | 05+113,42 | -             | -                  | P      | 5,0          | Kb  |                  |                | 16,0           | 12,0    | 7,0       | 3,0     | 621        |
| Z315      | 05+137,85 | -             | -                  | L      | 6,0          | D   |                  | 26,2           |                |         |           | 4,2     | 745, 746   |
| Z316      | 05+160,81 | -             | -                  | L      | 5,5          | Kb  |                  |                | 24,7           | 15,0    | 8,0       | 4,3     | 746        |
| Z317      | 05+184,12 | -             | -                  | P      | 6,0          | D   |                  | 19,0           |                |         |           | 3,0     | 627        |
| Z318      | 05+195,27 | -             | -                  | L      | 6,0          | Kb  |                  |                | 26,8           | 16,0    | 8,0       | 4,3     | 747        |
| Z319      | 05+198,50 | -             | -                  | P      | 6,0          | D   |                  | 18,4           |                |         |           | 2,9     | 629, 632/4 |
| Z320      | 05+227,53 | -             | -                  | P      | 6,0          | Kb  |                  |                | 18,4           | 13,0    | 8,0       | 2,9     | 632/3      |
| Z321      | 05+237,96 | -             | -                  | P      | 6,0          | D   |                  | 18,4           |                |         |           | 2,9     | 632/1      |
| Z322      | 05+237,96 | -             | -                  | L      | 5,8          | Kb  |                  |                | 25,9           | 16,0    | 8,0       | 4,3     | 748, 750   |
| Z323      | 05+246,77 | -             | -                  | P      | 6,0          | D   |                  | 18,4           |                |         |           | 2,9     | 634        |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |   | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi      |
|-----------|-----------|---------------|--------------------|--------|--------------|---|------------------|----------------|----------------|---------|-----------|---------|------------|
|           |           |               |                    |        | Szerokość    | Rodzaj  | A                | D              | Kb             |         |           |         |            |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7   | 8                | 9              | 10             | 11      | 12        | 13      | 14         |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka<br>betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |            |
| Z324      | 05+267,30 | -             | -                  | P      | 6,0          | D   |                  | 18,4           |                |         |           | 2,9     | 636, 638   |
| Z325      | 05+267,30 | -             | -                  | L      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 752        |
| Z326      | 05+288,65 | -             | -                  | L      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 754        |
| Z327      | 05+312,44 | -             | -                  | P      | 6,0          | Kb  |                  |                | 18,4           | 13,0    | 8,0       | 2,9     | 640        |
| Z328      | 05+320,87 | -             | -                  | L      | 5,0          | Kb  |                  |                | 22,5           | 15,0    | 7,0       | 4,3     | 758        |
| Z329      | 05+344,92 | -             | -                  | P      | 5,5          | Kb  |                  |                | 19,2           | 13,0    | 8,0       | 3,3     | 642        |
| Z330      | 05+375,47 | -             | -                  | L      | 6,0          | Kb  |                  |                | 25,0           | 15,0    | 8,0       | 4,0     | 760        |
| Z331      | 05+378,95 | -             | -                  | P      | 5,1          | Kb  |                  |                | 19,4           | 14,0    | 8,0       | 3,6     | 644/1      |
| Z332      | 05+402,43 | -             | -                  | L      | 6,0          | Kb  |                  |                | 25,0           | 15,0    | 8,0       | 4,0     | 762/2      |
| Z333      | 05+437,46 | -             | -                  | L      | 6,0          | Kb  |                  |                | 25,0           | 15,0    | 8,0       | 4,0     | 762/3      |
| Z334      | 05+449,36 | -             | -                  | P      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 648        |
| Z335      | 05+463,31 | -             | -                  | L      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 764        |
| Z336      | 05+482,47 | -             | -                  | L      | 6,0          | D   |                  | 25,0           |                |         |           | 4,0     | 766        |
| Z337      | 05+482,47 | -             | -                  | P      | 6,0          | D   |                  | 24,4           |                |         |           | 3,9     | 649        |
| Z338      | 05+515,27 | -             | -                  | P      | 5,5          | Kb  |                  |                | 24,1           | 15,0    | 8,0       | 4,2     | 650        |
| Z339      | 05+526,57 | -             | -                  | L      | 5,3          | Kb  |                  |                | 21,1           | 14,0    | 8,0       | 3,8     | 766        |
| Z340      | 05+539,55 | -             | -                  | P      | 6,0          | Kb  |                  |                | 26,2           | 16,0    | 8,0       | 4,2     | 651        |
| Z341      | 05+543,79 | -             | -                  | L      | 5,0          | Kb  |                  |                | 20,0           | 14,0    | 7,0       | 3,8     | 822        |
| Z342      | 05+583,24 | -             | -                  | P      | 6,0          | D   |                  | 26,2           |                |         |           | 4,2     | 652        |
| Z343      | 05+583,24 | -             | -                  | L      | 6,0          | D   |                  | 23,8           |                |         |           | 3,8     | 822        |
| Z344      | 05+636,52 | -             | -                  | P      | 6,0          | D   |                  | 26,8           |                |         |           | 4,3     | 431        |
| Z345      | 05+672,69 | -             | -                  | P      | 6,0          | D   |                  | 20,8           |                |         |           | 3,3     | 426/2      |
| Z346      | 05+767,87 | -             | -                  | L      | 6,0          | D   |                  | 34,6           |                |         |           | 5,6     | 829        |
| Z347      | 05+787,64 | -             | -                  | P      | 6,0          | D   |                  | 14,2           |                |         |           | 2,2     | 426/3      |
| S8        | 05+853,22 | -             | -                  | L      | 5,0          | A   | 41,0             |                |                |         |           | 5,5     | 10/1       |
| Z348      | 05+869,41 | -             | -                  | P      | 6,0          | D   |                  | 32,2           |                |         |           | 5,2     | 427        |
| Z349      | 05+903,25 | -             | -                  | L      | 5,3          | Kb  |                  |                | 24,9           | 16,0    | 8,0       | 4,5     | 10/4, 10/5 |
| Z350      | 05+916,11 | -             | -                  | L      | 4,6          | Kb  |                  |                | 22,2           | 15,0    | 7,0       | 4,6     | 10/6       |
| Z351      | 05+931,45 | -             | -                  | P      | 6,0          | D   |                  | 34,6           |                |         |           | 5,6     | 428        |
| Z352      | 05+938,34 | -             | -                  | L      | 6,0          | Kb  |                  |                | 29,8           | 17,0    | 8,0       | 4,8     | 10/7       |

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| Nr zjazdu | Pikietaż  | Dł. przepustu | Średnica przepustu | Strona | Nawierzchnia |  | Pole powierzchni |                |                | Obrzeże | Krawężnik | Długość | Uwagi             |
|-----------|-----------|---------------|--------------------|--------|--------------|--|------------------|----------------|----------------|---------|-----------|---------|-------------------|
|           |           |               |                    |        | Szerokość    | Rodzaj                                       | A                | D              | Kb             |         |           |         |                   |
| 1         | 2         | 3             | 4                  | 5      | 6            | 7  | 8                | 9              | 10             | 11      | 12        | 13      | 14                |
|           | km        | m             | cm                 | P/L    | m            | A-asfalt<br>D-destrukt<br>Kb-kostka betonowa | m <sup>2</sup>   | m <sup>2</sup> | m <sup>2</sup> | m       | m         | m       |                   |
| Z353      | 05+965,86 | -             | -                  | L      | 5,5          | Kb   |                  |                | 30,2           | 17,0    | 8,0       | 5,3     | 10/8, 10/9, 10/10 |
| Z354      | 05+999,33 | -             | -                  | L      | 6,0          | Kb   |                  |                | 35,2           |         |           | 5,7     | 13/1, 14/2        |
| Z355      | 06+012,66 | -             | -                  | L      | 6,0          | Kb   |                  |                | 35,8           |         |           | 5,8     | 15                |
| Z356      | 06+035,29 | -             | -                  | L      | 6,0          | Kb   |                  |                | 39,4           |         |           | 6,4     | 17                |
| Z357      | 06+051,11 | -             | -                  | L      | 5,4          | Kb   |                  |                | 35,6           |         |           | 6,4     | 19                |
| Z358      | 06+067,08 | -             | -                  | L      | 5,0          | Kb   |                  |                | 33,0           |         |           | 6,4     | 20/2              |
| ZP1       | 06+083,97 | -             | -                  | L      | 6,0          | Kb   |                  |                | 40,0           |         |           | 6,5     | 183, 184          |
| Z359      | 06+128,05 | -             | -                  | L      | 5,3          | Kb   |                  |                | 24,9           |         |           | 4,5     | 185               |
| Z360      | 06+131,55 | -             | -                  | L      | 3,5          | Kb   |                  |                | 16,8           |         |           | 4,5     | 186               |
| Z361      | 06+149,65 | -             | -                  | L      | 3,5          | Kb   |                  |                | 16,8           |         |           | 4,5     | 187               |
| Z362      | 06+072,50 | -             | -                  | P      | 5,0          | Kb   |                  |                | 19,5           | 14,0    | 7,0       | 3,7     | 430               |

|  |   |                       |
|--|---|-----------------------|
| Sumaryczna ilość przepustów                        | – | 64 szt.               |
| Sumaryczna długość przepustów                      | – | 477,0 m               |
| Sumaryczna powierzchnia zjazdów z asfaltu          | – | 701,0 m <sup>2</sup>  |
| Sumaryczna powierzchnia zjazdów z destruktu        | – | 3210,0 m <sup>2</sup> |
| Sumaryczna powierzchnia zjazdów z kostki betonowej | – | 4561,0 m <sup>2</sup> |
| Sumaryczna długość obrzeży                         | – | 1976,0 m              |
| Sumaryczna długość krawężników                     | – | 1079,0 m              |