

## WYKAZ SKRZYŻOWAŃ I ZJAZDÓW

Załącznik Nr 6

| Lp. | Lokalizacja   | Powierzchnia podbudowy z kruszywa naturalnego                    |                                                                   | Nawierzchnia                                                      |                                                                        | Uwagi                           |
|-----|---------------|------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------|
|     |               | Warstwa dolna grub. 20 cm<br>m <sup>2</sup>                      | Warstwa górna grub.10 cm<br>m <sup>2</sup>                        | Warstwa wiążąca z betonu asfaltowego grub.6 cm<br>m <sup>2</sup>  | Warstwa ścieralna z betonu asfaltowego grubości 4 cm<br>m <sup>2</sup> |                                 |
|     |               |                                                                  |                                                                   |                                                                   |                                                                        |                                 |
| 1   | 0+053 str. P  | $8,0 \times 4,40 + 0,2146 \times 5^2 + 0,2146 \times 7^2 = 51,1$ | $8,0 \times 4,20 + 0,2146 \times 5^2 + 0,2146 \times 7^2 = 49,5$  | $8,0 \times 4,10 + 0,2146 \times 5^2 + 0,2146 \times 7^2 = 48,70$ | $8,0 \times 4,0 + 0,2146 \times 5^2 + 0,2146 \times 7^2 = 47,90$       |                                 |
| 2   | 0+057 str. L  | 51,1                                                             | 49,5                                                              | 48,70                                                             | 47,90                                                                  |                                 |
| 3   | 0+255 str. P  | $8,0 \times 4,40 + 0,2146 \times 5^2 + 0,2146 \times 4^2 = 44,0$ | $8,0 \times 4,20 + 0,2146 \times 5^2 + 0,2146 \times 4^2 = 42,40$ | $8,0 \times 4,10 + 0,2146 \times 5^2 + 0,2146 \times 4^2 = 41,60$ | $8,0 \times 4,0 + 0,2146 \times 5^2 + 0,2146 \times 4^2 = 40,80$       | Przepust z rur Ø 40 cm L 7,0 mb |
| 4   | 0+686 str. P  | $8,0 \times 4,40 + 0,2146 \times 5^2 \times 2 = 45,90$           | $8,0 \times 4,20 + 0,2146 \times 5^2 \times 2 = 44,30$            | $8,0 \times 4,10 + 0,2146 \times 5^2 \times 2 = 43,50$            | $8,0 \times 4,0 + 0,2146 \times 5^2 \times 2 = 42,70$                  | Przepust z rur Ø 40 cm L 7,0 mb |
| 5   | 1+065 str. L  | $5,0 \times 4,40 + 0,2146 \times 5^2 \times 2 = 32,73$           | $5,0 \times 4,20 + 0,2146 \times 5^2 \times 2 = 31,73$            | $5,0 \times 4,10 + 0,2146 \times 5^2 \times 2 = 31,23$            | $5,0 \times 4,0 + 0,2146 \times 5^2 \times 2 = 30,73$                  |                                 |
|     | <b>Razem:</b> | <b>224,83</b>                                                    | <b>217,43</b>                                                     | <b>213,73</b>                                                     | <b>210,03</b>                                                          | <b>14,0</b>                     |