

**Załącznik nr 10**

| Współrzędne geodezyjne<br>w układzie 2000 |              |              |
|---|--------------|--------------|
| Lp  | Y            | X            |
| <b>Współrzędne rowu</b>                   |              |              |
| R1  | 5987130.430  | 5533893.455  |
| R2  | 5987140.962  | 5533889.824  |
| R3  | 5987178.429  | 5533860.995  |
| R4  | 5987184.030  | 5533850.410  |
| <b>Współrzędne placu<br/>zabaw</b>        |              |              |
| PZ1                                       | 5987189.692  | 5533859.027  |
| PZ2                                       | 5987192.151  | 5533864.862  |
| PZ3                                       | 5987193.432  | 5533862.819  |
| PZ4                                       | 5987197.894  | 5533860.658  |
| PZ5                                       | 5987203.266  | 5533868.527  |
| PZ6                                       | 5987198.582  | 5533867.289  |
| <b>Współrzędne pomostów</b>               |              |              |
| P1  | 5987178.305, | 5533855.509, |
| P2  | 5987177.604, | 5533856.835, |
| P3  | 5987182.023, | 5533859.173, |
| P4  | 5987182.725, | 5533857.847, |
| <b>Współrzędne alejek</b>                 |              |              |
| A1  | 5987130.074  | 5533892.249  |
| A2  | 5987131.000  | 5533889.125  |
| A3  | 5987133.484  | 5533887.015  |
| A4  | 5987138.380  | 5533884.603  |
| A5  | 5987142.237  | 5533880.742  |
| A6  | 5987158.509  | 5533860.291  |
| A7  | 5987167.395  | 5533854.906  |
| A8  | 5987177.604  | 5533856.835  |
| A9  | 5987178.305  | 5533855.509  |
| A10                                       | 5987167.961  | 5533852.731  |
| A11                                       | 5987160.989  | 5533855.367  |
| A12                                       | 5987150.907  | 5533866.520  |
| A13                                       | 5987146.876  | 5533871.586  |
| A14                                       | 5987141.455  | 5533880.120  |
| A15                                       | 5987137.818  | 5533883.776  |

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|---|-------------|-------------|
| Lp  | Y           | X           |
| A16                                       | 5987133.194 | 5533886.057 |
| A17                                       | 5987130.727 | 5533887.940 |
| A18                                       | 5987129.119 | 5533891.465 |
| A19                                       | 5987183.157 | 5533860.074 |
| A20                                       | 5987187.407 | 5533856.238 |
| A21                                       | 5987193.081 | 5533857.001 |
| A22                                       | 5987203.927 | 5533864.136 |
| A23                                       | 5987206.427 | 5533867.479 |
| A24                                       | 5987206.604 | 5533870.673 |
| A25                                       | 5987199.782 | 5533876.041 |
| A26                                       | 5987197.951 | 5533876.411 |
| A27                                       | 5987198.112 | 5533877.398 |
| A28                                       | 5987205.531 | 5533874.673 |
| A29                                       | 5987207.172 | 5533872.230 |
| A30                                       | 5987207.639 | 5533870.714 |
| A31                                       | 5987211.000 | 5533869.987 |
| A32                                       | 5987212.250 | 5533871.150 |
| A33                                       | 5987211.539 | 5533867.420 |
| A34                                       | 5987209.402 | 5533866.542 |
| A35                                       | 5987203.616 | 5533861.478 |
| A36                                       | 5987199.054 | 5533858.477 |
| A37                                       | 5987194.492 | 5533855.475 |
| A38                                       | 5987193.016 | 5533855.810 |
| A39                                       | 5987188.033 | 5533854.963 |
| A40                                       | 5987183.628 | 5533857.506 |
| <b>Współrzędne zbiornika</b>              |             |             |
| Z1  | 5987144.249 | 5533889.541 |
| Z2  | 5987143.843 | 5533888.362 |
| Z3  | 5987157.519 | 5533871.171 |
| Z4  | 5987159.328 | 5533869.410 |
| Z5  | 5987161.520 | 5533868.158 |
| Z6  | 5987171.765 | 5533863.916 |
| Z7  | 5987175.523 | 5533863.468 |
| Z8  | 5987178.966 | 5533865.042 |
| Z9  | 5987189.241 | 5533873.740 |
| Z10                                       | 5987191.657 | 5533878.166 |
| Z11                                       | 5987189.749 | 5533883.949 |
| Z12                                       | 5987182.018 | 5533891.942 |



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|---|-------------|-------------|
| Lp  | Y           | X           |
| Z13                                       | 5987179.452 | 5533893.627 |
| Z14                                       | 5987176.411 | 5533894.052 |
| Z15                                       | 5987156.915 | 5533892.443 |
| Z16                                       | 5987160.269 | 5533879.889 |
| Z17                                       | 5987173.646 | 5533870.951 |
| Z18                                       | 5987184.972 | 5533880.044 |

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|---|-------------|-------------|
| Lp  | Y           | X           |
| Z19                                       | 5987171.057 | 5533889.123 |
| Z20                                       | 5987165.667 | 5533880.064 |
| Z21                                       | 5987173.334 | 5533876.342 |
| Z22                                       | 5987179.570 | 5533880.120 |
| Z23                                       | 5987173.241 | 5533883.774 |