**Załącznik nr 1 - Tabela dróg**

1.8 547.2

| Numer drogi | Numer działki pod drogę | Szerokość pasa drogowego lub szerokośc do przetarcia [m] | Szerokość jezdni [m] | Długość drogi wg projektu [m] | Długość dróg do wytyczenia [m] | Rodzaj nawierzchni | Zakres robót | Powierzchnia do przetarcia [m2] | Drzewa do wycinki [szt.] 10-35 | Drzewa do wycinki [szt.] 36-55 | Drzewa do wycinki [szt.] 55< | Pnie do usunięcia [szt.] 10-35 | Pnie do usunięcia [szt.] 36-55 | Pnie do usunięcia [szt.] 55< | Zakrzaczenia do usunięcia [m2] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1-404 | 404 | 12.0 | 3.5 | 11.11/983.32 | 994.43 | asfalt/kruszywo kat. III | asfalt/kruszywo | - | 125 | - | - | - | - | - | 480 |
| 2-198 | 198 | 8.0 | 3.5 | 474.15 | 474.15 | kruszywo kat. II | kruszywo | - | 90 | 50 | - | 8 | 12 | - | - |
| 3-412 | 412 | 10.0 | 5.5 | 181.60 | 181.60 | kruszywo kat. III | kruszywo | - | - | - | - | - | - | - | - |
| 4-1691 | 1691 | 7.0 | 4.0 | 1012.36 | 1012.36 | kruszywo kat. III | kruszywo | - | 95 | 3 | - | 15 | - | - | 150 |
| 5-657 | 657 | 8.0 | 3.5 | 200.71/1119.37 | 1320.08 | asfalt/kruszywo kat. III | asfalt/kruszywo | - | - | - | - | - | - | - | - |
| 7-1112 | 1112 | 6.0 | 3.5 | 264.86 | 264.86 | kruszywo kat. III | kruszywo | - | 95 | 5 | - | 12 | - | - | 128 |
| 8-1094 | 1094 | 7.0 | 3.5 | 558.27 | 558.27 | kruszywo kat. III | kruszywo | - | - | - | - | - | - | - | - |
| 11-1234 | 1234 | 5.0 | 3.5 | 630.97 | 630.97 | kruszywo kat. III | kruszywo | - | - | - | - | - | - | - | - |
| 15-1187 | 1187 | 6.0 | 3.5 | 319.82 | 319.82 | kruszywo/naw. gruntowa | kruszywo/równiarka | 1439.19 | - | - | - | - | - | - | - |
| 14-2240 | 2240 | 6.0 | 3.5 | 393.06/57.58 | 451.18 | kruszywo kat. III/asfalt | kruszywo/asfalt | - | 30 | 5 | - | - | - | - | 85 |
| 15-2219 | 2219 | 9.0 | 3.0 | 159.14 | 159.14 | kruszywo kat. III | kruszywo | - | 95 | 20 | 4 | 5 | 10 | - | 900 |
| 16-308 | 308 | 8.0 | 3.5 | 22.95/490.11 | 513.06 | asfalt/kruszywo kat. III | asfalt/kruszywo | - | - | - | - | - | - | - | - |
| 1-17-2295 | 2295 | 4.5 | 3.0 | 225.86 | 225.86 | kruszywo kat. I | kruszywo | - | 44 | 5 | 5 | - | - | - | 45 |
| 18-507 | 507 | 5.5 | 3.0 | 185.75 | 185.75 | kruszywo kat. II | kruszywo | - | 5 | - | 1 | 2 | - | - | 45 |
| 19-283 | 283 | 6.0 | 3.0 | 77.30/74.79 | 152.09 | kruszywo kat. II | kruszywo | - | 4 | - | - | - | - | - | 5 |
| 21-1583 | 1583 | 8.0 | 3.0 | 277.44 | 277.44 | kruszywo kat. II | kruszywo | - | 5 | - | - | 10 | - | - | 20 |
| 1-22-1602 | 1602 | 5.3 | 3.0 | 265.07 | 265.07 | asfalt | asalt | - | - | 4 | 1 | - | - | - | - |
| 2-22-1602 | 1602 | 5.3 | 3.0 | 187.50 | 187.50 | kruszywo kat. II | kruszywo | - | - | - | - | - | - | - | - |
| 23-1674 | 1674 | 4.7 | 3.0 | 199.82 | 199.82 | kruszywo kat. II | kruszywo | - | - | - | - | - | - | - | - |
| 24-1682 | 1682, 1664 | 5.0 | 3.0 | 134.03/6.70 | 140.91 | kruszywo kat. II/płyty ażurowe | kruszywo/płyty ażurowe | - | - | 4 | - | - | 2 | - | - |
| 25-1994 | 1994 | 5.8 | 3.0 | 459.37 | 459.37 | kruszywo wyrównanie/kruszywo kat. II | kruszywo | - | - | - | - | - | - | - | - |
| 26-1751 | 1751 | 10.0 | 3.0 | 195.53/43.96 | 239.49 | kruszywo kat. II/naw.gruntowa | kruszywo/równiarka | 913.00 | 55 | 5 | 1 | 25 | 5 | - | 110 |
| 27-1392 | 1392 | 4.0 | 3.0, 1.5 | 195.40 | 195.40 | kruszywo kat. II | kruszywo | 242.00 | 15 | 1 | - | 4 | 4 | - | 15 |
| 28-2042 | 2042 | 6.0 | 3.5 | 65.54 | 65.54 | asfalt | asfalt | - | 2 | - | - | 4 | 3 | - | 3 |
| 2-29-2077 | 2077 | 5.5 | 3.0 | 149.45/263.58 | 413.03 | krusyzwo kat. I/kruszywo kat. II | kruszywo | - | 40 | - | - | 10 | - | - | 80 |
| 30-2149 | 2149 | 5.0 | 3.5 | 93.26/72.00 | 165.26 | kruszywo kat.II/naw. gruntowa | równiarka/kruszywo | 360.00 | 3 | - | - | - | - | - | 10 |
| 32-1073 | 1073 | 9.0 | 3.5 | 858.65 | 858.65 | kruszywo kat. III | kruszywo | - | - | - | - | - | - | - | - |
| 34-13 | 13 | 4.5 | 3.0 | 104.99 | 104.99 | naw.gruntowa | równiarka | 427.00 | 2 | - | - | - | - | - | - |
| 35-29 | 29 | 5.0 | 3.0 | 21.38/4.08/7.06 | 32.52 | asf./pł. żelb./naw. bet. | asf./pł. żelb./naw. bet. | - | 3 | - | - | 2 | - | - | 5 |
| 38-76 | 76 | 4.5 | 3.0 | 11.62/5.06 | 16.68 | asf./pł. żelb./naw. bet. | asf./pł. żelb./naw. bet. | - | 2 | - | - | 2 | - | - | - |
| 42-220 | 220 | 4.0 | 3.0 | 102.36 | 102.36 | asfalt | asalt | - | 1 | - | - | - | - | - | - |
| 43-250 | 250 | 5.0 | 3.0 | 185.05 | 185.05 | krusyzwo kat. II | kruszywo | - | - | - | - | - | - | - | - |
| 44-265/2 | 265/2, 146, 306 | 5.0 | 3.0 | 109.64 | 109.64 | kruszywo kat. II | kruszywo | - | 2 | - | 2 | - | 1 | - | - |
| 45-284 | 284 | 6.0 | 3.0 | 132.28 | 132.28 | kruszywo kat. II | kruszywo | - | - | - | - | - | 2 | - | - |
| 46-292 | 292 | 5.5 | 3.0 | 104.76 | 104.76 | kruszywo kat. II | kruszywo | - | - | - | - | - | - | - | - |
| 47-303 | 303 | 5.0 | 3.0 | 138.17 | 138.17 | kruszywo kat. II | kruszywo | 774.00 | - | - | - | - | - | - | - |
| 52-469 | 469 | 6.0 | 3.0 | 152.38 | 152.38 | naw.gruntowa | równiarka | 914.28 | - | - | - | - | - | - | 10 |
| 53-522 | 522 | 5.0 | 3.0 | 137.13 | 137.13 | krusyzwo kat. II | kruszywo | - | - | - | - | - | - | - | - |
| 60-820 | 820 | 8.0 | 3.5 | 564.07 | 564.07 | kruszywo kat. III | kruszywo | - | 195 | 15 | - | 12 | 5 | - | 825 |
| 61-870 | 870 | 6.0 | 3.5 | 13.44/152.51 | 165.95 | kruszywo kat. I/naw.gruntowa | kruszywo/równiarka | 838.81 | 16 | 2 | 3 | 80 | 4 | 6 | 50 |
| 62-893 | 893 | 3.5 | 3.5 | 111.39 | 111.39 | naw.gruntowa | równiarka | 612.65 | 3 | - | - | 24 | - | - | - |
| 65-980 | 980, 979 | 7.0 | 3.5 | 1404.66 | 1404.66 | kruszywo kat. III | kruszywo | - | 17 | 1 | - | 28 | - | - | 200 |
| 74-1139 | 1139 | 5.0 | 3.0 | 142.87 | 142.87 | kruszywo kat. III | kruszywo | - | 7 | 5 | - | - | - | - | 20 |
| 75-1146 | 1146 | 4.0 | 3.0 | 7.50/71.89 | 79.39 | kruszywo kat. IIgaz/krusyzwo kat. III | kruszywo | - | - | - | - | - | - | - | - |
| 79-1350 | 1350 | 3.8 | 3.0 | 106.23 | 106.23 | kruszywo kat. II | kruszywo | - | - | - | - | - | - | - | - |
| 80-1380 | 1380 | 5.0 | 1.5 | 90.39/10.08 | 100.47 | kruszywo kat. II/naw.gruntowa | kruszywo/równiarka | 229.40 | 30 | 1 | - | 10 | - | - | 110 |
| 1-81-1421 | 1421 | 4.0 | 3.0 | 67.69 | 67.69 | kruszywo kat. I | kruszywo | - | - | - | - | - | - | - | - |
| 1-82-1571 | 1571 | 5.0 | 3.0 | 235.47 | 235.47 | kruszywo kat. II | kruszywo | - | - | - | - | - | - | - | 10 |
| 86-1724 | 1724 | 5.0 | 3.0 | 196.13 | 196.13 | kruszywo kat. II | kruszywo | - | - | - | - | - | - | - | 5 |
| 89-1890 | 1890 | 5.5 | - | 266.00 | 266.00 | - | - | - | 5 | 34 | - | - | - | - | |
| 91-1923 | 1923 | 5.0 | 3.0 | 94.87 | 94.87 | asfalt | asalt | - | - | - | - | - | - | - | - |
| 95-2053 | 2053 | 5.0 | 3.0 | 63.95 | 63.95 | kruszywo kat. II | kruszywo | - | 24 | 3 | - | - | 30 | - | - |
| 97-2318 | 2318 | 6.0 | 3.5 | 202.26 | 202.26 | naw.gruntowa | równiarka | 1011.30 | 4 | - | - | - | - | - | 30 |
| 1-107-2504 | 2504 | 5.0 | 3.5 | 256.99 | 256.99 | naw.gruntowa | równiarka | 620.00 | 2 | - | - | - | - | - | 10 |
| 111-2589 | 2589 | 6.0 | 3.5 | 475.31 | 475.31 | naw.gruntowa | równiarka | 2138.90 | 177 | 18 | - | 25 | 15 | 4 | 4850 |
| 101z-2592 | 2592 | 4.0 | 3.5 | 44.89 | 44.89 | naw.gruntowa | równiarka | 179.56 | 8 | 1 | - | - | - | - | 50 |
| 56z-1436 | 1436 | 4.0 | 3.5 | 51.92 | 51.92 | naw.gruntowa | równiarka | 207.68 | 2 | - | - | - | - | - | 10 |
| 55z-1432/1 | 1432/1 | 4.0 | 3.5 | 7.90/55.16 | 63.06 | kruszywo kat. I/naw.gruntowa | kruszywo/równiarka | 220.64 | 1 | - | - | - | - | - | 5 |
| 53z-1376 | 1376 | 4.0 | 3.0 | 104.73 | 104.73 | naw.gruntowa | równiarka | 418.92 | 2 | 1 | - | - | - | - | 35 |
| 63z-1619 | 1619 | 5.0 | 3.5 | 36.86 | 36.86 | kruszywo kat. I | kruszywo | - | - | - | - | - | - | - | - |
| 11z-330 | 330 | 8.0 | 3.0 | 10.37/96.33 | 106.70 | kruszywo kat. I/naw.gruntowa | kruszywo/równiarka | 481.65 | 7 | - | - | 2 | - | - | 45 |
| 66-980 | 980 | 6.0 | 3.5 | 150.38 | 150.38 | kruszywo kat. III | kruszywo | - | - | - | - | - | - | - | - |
| 24z-537 | 537 | 4.0 | 3.5 | 74.10 | 74.10 | naw. gruntowa | równiarka | 296.40 | 7 | 1 | 1 | - | - | - | 44 |
| 100-1041 | 1041 | 6.0 | 3.0 | 464.82 | 464.82 | naw. z płyt. żelbetowych. | płyty żelbetowe | - | - | - | - | - | - | - | - |
| | | | | | **17758.2** | | | **12325.4** | **1220.0** | **184.0** | **18.0** | **280.0** | **93.0** | **10.0** | **8390.0** |

| Numer drogi | Nawierzchnia z kruszywa łamanego 0-31,5 stabilizowanego mechanicznie o gr. 10cm [m2] - POBOCZA | Warstwa ścieralna z płyt ażurowych żelbetowych 90x60x10 na podsypce cementowo piaskowej 1:4 gr. 10cm [m2] | Nawierzchnia z płyt drogowych żelbetowych o wym. 300x150x18 cm [m2] | Nawierzchnia z płyt drogowych żelbetowych z rozbiórki o wym. 300x150x18 cm [m2] | Nawierzchnia z betonu gr. 18cm [m2] | Nawierzchnia z kruszywa łamanego 0-31,5 stabilizowanego mechanicznie o gr. min. 8cm na drogach do wyrównania[m3] | Nawierzchnia z kruszywa łamanego 0-31,5 stabilizowanego mechanicznie o gr. 15cm na drogach/zjazdach kat. I [m2] | Nawierzchnia z kruszywa łamanego 0-31,5 stabilizowanego mechanicznie o gr. 8cm na drogach kat. III [m2] | Nawierzchnia z kruszywa łamanego 0-31,5 stabilizowanego mechanicznie o gr. 20cm na drogach kat. II [m2] | Podwójne powierzchniowe utrwalenie nawierzchni z kruszywa emulsją asfaltową, w granicach pasa drogowego drogi powiatowej [m2] | Nawierzchnia z AC11S o gr. 4cm [m2[ | Nawierzchnia z AC16W o gr. 5cm [m2] | Warstwa podbudowy z kruszywa łamanego 0-63 stabilizowanego mechanicznie o gr. 15cm pod płytami żelbetowymi lub betonem lub nad gazociągiem [m2] | Warstwa podbudowy z kruszywa łamanego 0-63 stabilizowanego mechanicznie o gr. 16cm na drogach kat . III [m2] | Warstwa podbudowy z kruszywa łamanego 0-31.5 stabilizowanego mechanicznie o gr. 20cm na drogach asfaltowych [m2] | Warstwa wzmacniająca z kruszywa stabilizowanego cementem Rm=1,5-2,5Mpa o gr. 15cm [m2] | Warstwa wzmacniająca z kruszywa stabilizowanego cementem Rm=1,5-2,5Mpa o gr. 25cm [m2] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1-404 | 16.67 | - | - | | - | | - | 3638.28 | - | - | 54.00 | 56.00 | - | 4031.61 | 70.00 | 5143.10 | 121.00 |
| 2-198 | - | - | - | | - | | - | - | 1849.19 | - | - | - | - | - | - | 2465.58 | - |
| 3-412 | - | - | - | | - | | - | 1027.86 | - | - | - | - | - | 1107.76 | - | 1331.13 | - |
| 4-1691 | - | - | | | | | - | 4304.42 | - | - | - | - | - | 4701.00 | - | 5963.00 | - |
| 5-657 | 301.07 | - | - | | - | | - | 4141.67 | - | - | 722.56 | 762.70 | - | 4589.42 | 842.98 | 7030.60 | - |
| 7-1112 | - | - | - | | - | | - | 979.98 | - | 42.75 | - | - | - | 1085.93 | - | 1492.39 | - |
| 8-1094 | - | - | - | | - | | - | 2065.60 | - | - | - | - | - | 2288.91 | - | 2958.83 | - |
| 11-1234 | - | - | - | | - | | - | 2334.59 | - | - | - | - | - | 2586.98 | - | 3344.14 | - |
| 15-1187 | - | - | - | | - | | 42.46 | - | - | 34.77 | - | - | - | - | - | 34.77 | - |
| 14-2240 | 86.37 | - | - | | - | | - | 1454.32 | - | - | 207.29 | 218.80 | - | 1611.55 | 241.84 | 2083.22 | 316.69 |
| 15-2219 | - | - | - | | - | | - | 588.82 | - | - | - | - | - | 652.47 | - | 843.44 | - |
| 16-308 | 34.43 | - | - | | - | | - | 1788.90 | - | - | 96.00 | 98.00 | - | 1989.85 | 121.00 | 2568.09 | 187.00 |
| 1-17-2295 | - | - | - | | - | | 15.00 | - | 767.92 | - | - | - | 96.53 | - | - | 784.33 | - |
| 18-507 | - | - | - | | - | | - | - | 631.55 | 24.28 | - | - | 26.40 | - | - | 724.43 | - |
| 19-283 | - | - | - | | - | | - | - | 517.11 | | - | - | 291.68 | - | - | 301.47 | - |
| 21-1583 | - | - | - | | - | | - | - | 943.30 | - | - | - | - | - | - | 1220.74 | - |
| 1-22-1602 | 265.07 | - | - | | 5.00 | | - | - | - | - | 954.25 | 1007.27 | - | - | 1113.29 | - | 1245.83 |
| 2-22-1602 | - | - | - | | - | | - | - | 637.50 | - | - | - | 27.77 | - | - | 703.48 | - |
| 23-1674 | - | - | - | | - | | - | - | 679.39 | - | - | - | 451.11 | - | - | 321.83 | - |
| 24-1682 | - | 20.10 | - | | - | | - | - | 454.65 | - | - | - | 18.72 | - | - | 528.84 | - |
| 25-1994 | 229.69 | - | - | | - | 157.43 | - | - | 90.00 | | - | - | | - | - | 110.00 | - |
| 26-1751 | - | - | - | | - | | - | - | 507.97 | - | - | - | | - | - | 605.73 | - |
| 27-1392 | - | - | - | | - | | - | - | 542.68 | - | - | - | 23.40 | - | - | 642.03 | - |
| 28-2042 | 49.16 | - | - | | - | | - | - | - | - | 235.94 | 249.05 | - | - | 275.27 | 308.04 | - |
| 2-29-2077 | 17.40 | - | - | | - | | - | - | 1406.00 | - | 35.96 | 37.12 | 76.17 | - | 39.44 | 1536.60 | 47.56 |
| 30-2149 | - | - | | | | | - | - | 363.71 | - | - | - | - | - | - | 475.63 | - |
| 32-1073 | - | - | - | | - | | - | 3177.01 | - | - | - | - | - | 3520.47 | - | 4550.85 | - |
| 34-13 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 35-29 | 32.07 | - | 9.00 | | 24.00 | | | - | - | - | 66.28 | 70.55 | 33.00 | - | 79.11 | - | 89.80 |
| 38-76 | 17.43 | - | 13.50 | | 2.00 | | - | - | - | - | 36.02 | 38.35 | 17.70 | - | 42.99 | - | 48.80 |
| 42-220 | 51.18 | - | - | | - | | - | - | - | - | 312.20 | 322.43 | - | - | 342.91 | - | 429.91 |
| 43-250 | - | - | - | | - | | - | - | 629.17 | - | - | - | 23.40 | - | - | 742.65 | - |
| 44-265/2 | - | - | - | | - | | - | - | - | 23.00 | - | - | - | - | 409.00 | - | 528.00 |
| 45-284 | - | - | - | | - | | - | - | 449.75 | - | - | - | - | - | - | 591.29 | - |
| 46-292 | - | - | - | | - | | - | - | 356.18 | 25.70 | - | - | 48.13 | - | - | 358.80 | - |
| 47-303 | - | - | - | | - | | - | - | 538.86 | | - | - | - | - | - | 538.86 | - |
| 52-469 | - | - | - | | - | | 25.00 | - | - | - | - | - | - | - | - | - | - |
| 53-522 | - | - | - | | - | | - | - | 466.24 | 26.20 | - | - | 28.12 | - | - | 506.69 | - |
| 60-820 | - | - | - | | - | | - | 2087.06 | - | - | - | - | - | 2312.69 | - | 2989.57 | - |
| 61-870 | - | - | - | | - | | 43.38 | - | - | - | - | - | - | - | - | - | - |
| 62-893 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 65-980 | - | - | - | | - | | - | 5197.24 | - | - | - | - | - | 5759.11 | - | 7335.99 | - |
| 74-1139 | - | - | - | | - | | - | 457.18 | - | 33.04 | - | - | - | 514.33 | - | 611.48 | - |
| 75-1146 | - | - | - | | - | | - | 230.05 | 24.75 | - | - | - | 24.75 | 258.80 | - | 287.56 | - |
| 79-1350 | - | - | - | | - | | - | - | 378.96 | 29.00 | - | - | 21.37 | - | - | 413.32 | - |
| 80-1380 | - | - | - | | - | | - | - | 171.74 | - | - | - | - | - | - | 216.94 | - |
| 1-81-1421 | - | - | - | | - | | - | - | 223.38 | 18.85 | - | - | 48.56 | - | - | 215.44 | - |
| 1-82-1571 | - | - | - | | - | | - | - | 800.60 | - | - | - | - | - | - | 918.33 | - |
| 86-1724 | - | - | - | | - | | - | - | 666.84 | - | - | - | - | - | - | 764.91 | - |
| 89-1890 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 91-1923 | 47.44 | - | - | | - | | - | - | - | - | 294.10 | 313.07 | - | - | 351.02 | - | 398.45 |
| 95-2053 | - | - | - | | - | | - | - | 217.43 | - | - | - | - | - | - | 249.41 | - |
| 97-2318 | - | - | - | | - | | - | - | - | - | 15.00 | 15.00 | - | - | 18.00 | - | 22.00 |
| 1-107-2504 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 111-2589 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 101z-2592 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 56z-1436 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 55z-1432/1 | - | - | - | | - | | 40.00 | - | - | 30.02 | - | - | - | - | - | 45.00 | - |
| 53z-1376 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 63z-1619 | - | - | - | | - | | 140.07 | - | - | - | - | - | - | - | - | - | - |
| 11z-330 | - | - | - | | - | | 31.34 | - | - | 24.47 | - | - | - | - | - | 30.00 | - |
| 66-980 | - | - | - | | - | | - | 556.41 | - | - | - | - | - | 616.56 | - | 676.71 | - |
| 24z-537 | - | - | - | | - | | - | - | - | - | - | - | - | - | - | - | - |
| 100-1041 | - | - | - | 1394.46 | - | | - | - | - | - | - | - | 1626.87 | - | - | 1859.28 | - |
| | **1148.0** | **20.1** | **22.5** | **1394.5** | **31.0** | **157.4** | **337.2** | **34029.4** | **14314.9** | **312.1** | **3029.6** | **3188.3** | **2883.7** | **37627.4** | **3946.8** | **67424.5** | **3435.0** |

| Numer drogi | Roboty ziemne W | Roboty ziemne N | Zdjecie humusu [m2] | Humusowanie [m2] | Nasyp pod poboczem umocnionym lub jako pobocze od strony rowu z gruntu niewysadzinowego [m3] | Geosyntetyk [m2] | UWAGI |
|---|---|---|---|---|---|---|---|
| 1-404 | 1001.77 | 1302.25 | 8089.24 | 2139.48 | 134.55 | - | zabezpieczenie gazociągu płytami żelbetowymi, odmulenie rowu przydrożnego wzdłuż drogi powiatowej nr 1776R w kierunku północnym w celu uzyskania spadku |
| 2-198 | 1159.87 | 1479.88 | 4299.79 | 1288.52 | 66.38 | - | - |
| 3-412 | 159.05 | 245.69 | 1812.98 | 266.22 | 31.78 | - | - |
| 4-1691 | 2056.95 | 1673.69 | 7875.83 | 2810.67 | 172.10 | - | w tym wykonanie rowu w działce drogowej nr 1752 |
| 5-657 | 512.63 | 2857.79 | 3931.47 | 2409.49 | 224.41 | - | zabezpieczenie gazociągu płytami żelbetowymi, regulacja płyt na zjazdach z płyt żelbetowych |
| 7-1112 | 654.41 | 740.04 | 2770.33 | 1918.80 | 90.05 | - | - |
| 8-1094 | 602.14 | 1377.21 | 4795.67 | 1065.13 | 97.70 | - | - |
| 11-1234 | 646.44 | 961.26 | 5424.73 | 1086.58 | 110.42 | - | - |
| 15-1187 | 664.06 | 60.70 | - | 35.32 | - | - | - |
| 14-2240 | 663.50 | 639.05 | 3781.74 | 766.39 | 76.70 | - | umocnienie skarp 1:1 |
| 15-2219 | 259.06 | 787.52 | 1634.73 | 325.11 | 20.69 | - | - |
| 16-308 | 684.67 | 581.72 | 2858.74 | 1175.50 | 86.30 | - | zabezpieczenie gazociągu płytami żelbetowymi wg planu sytuacyjnego i warunków PGNiG |
| 1-17-2295 | 9.90 | 154.50 | 424.00 | - | - | 96.53 | Umocnienie skarpy na długości działki 2291 płytami ażurowymi (Lp. w decyji: 24) na wysokość 1.2m mierzone po płaszczyźnie skarpy |
| 18-507 | 40.89 | 138.00 | 502.06 | - | - | 26.40 | - |
| 19-283 | 12.00 | 53.24 | 684.00 | - | - | 291.68 | - |
| 21-1583 | 282.35 | 468.65 | 1823.13 | - | 47.16 | - | odmulenie, pogłębienie, korekta rowu przydrożnego, przestawienie ogrodzenia z siatki lesnej na długości 55m |
| 1-22-1602 | 36.04 | 354.34 | 832.00 | - | - | - | przebudowa nawierzchni z betonu na schodach |
| 2-22-1602 | 11.41 | 183.96 | 269.00 | - | - | 27.77 | - |
| 23-1674 | 11.20 | 101.91 | 403.24 | | - | 451.11 | - |
| 24-1682 | 11.14 | 108.85 | 316.37 | - | - | 18.72 | Wykonanie nawierzchni z z płyt ażurowych żelbetowych na działce nr 1664 |
| 25-1994 | 9.00 | 35.00 | 319.50 | | 68.85 | - | |
| 26-1751 | 127.09 | 118.00 | 1007.00 | 354.00 | - | - | |
| 27-1392 | 8.00 | 95.00 | 255.00 | | - | 23.40 | odtworzenie rowka przy granicy z działką 1403 |
| 28-2042 | 65.55 | 37.33 | 177.55 | - | - | - | - |
| 2-29-2077 | 125.00 | 255.00 | 893.60 | 75.00 | 14.82 | 76.17 | umocnienie skarp na wysokość 1.6m liczona po powierzchni skarp |
| 30-2149 | 297.87 | 138.41 | 504.98 | 321.80 | 15.85 | - | przestawienie hydrantu |
| 32-1073 | 1528.54 | 957.92 | 7018.82 | 2361.94 | 150.26 | - | - |
| 34-13 | 18.72 | - | 170.00 | 86.40 | - | - | - |
| 35-29 | 58.27 | 8.00 | 81.00 | - | - | - | wykonanie brodu o długości 7,06m z płyt drogowych żelbetowych oraz nawierzchni betonowej gr. 18cm na działce nr 146 łączącego drogi nr 38-76 i 3529 wraz z umocnieniem skarp narzutem kamiennym po 5m2 na każdą skarpę |
| 38-76 | 52.04 | 5.00 | 67.00 | - | - | - | zabezpieczenie ogrodzenia płytami ażurowymi 40x60x10cm |
| 42-220 | 93.84 | 29.58 | 141.00 | - | - | - | umocnienie zakończenia krawężnika nad rurą przepustową zabepieczjace przeciw rozmywaniu z narzutu kaminnego na zaprawie, zabezpieczenie ogrodzenia na wlaczeniu płytami ażurowymi na dł. 5m |
| 43-250 | 12.74 | 217.23 | 843.44 | 158.40 | 8.13 | 23.40 | - |
| 44-265/2 | 10.00 | 358.88 | 678.26 | - | - | - | zmiana konstrukcji ze względów ekonomicznych z naw. asfaltowej na naw. z kruszywa kat. II |
| 45-284 | 65.16 | 94.86 | 822.86 | 103.04 | 14.55 | - | - |
| 46-292 | 6.00 | 61.00 | 315.23 | - | - | 48.13 | - |
| 47-303 | 9.00 | 151.20 | 690.75 | - | - | - | zabezpieczenie gazociągu płytami żelbetowymi |
| 52-469 | 65.20 | 9.00 | 521.00 | 260.80 | - | - | - |
| 53-522 | 11.00 | 82.28 | 410.00 | - | - | 28.12 | - |
| 60-820 | 1115.27 | 1260.14 | 4526.23 | 1275.75 | 98.71 | - | zabezpieczenie gazociągu płytami żelbetowymi |
| 61-870 | 51.20 | 76.00 | 384.00 | 307.20 | - | - | - |
| 62-893 | 39.00 | 5.00 | 295.00 | 283.20 | - | - | - |
| 65-980 | 1128.52 | 4302.73 | 7579.56 | 2916.97 | 215.69 | - | zabezpieczenie gazociągu płytami żelbetowymi |
| 74-1139 | 87.02 | 32.06 | 688.59 | 90.00 | - | - | - |
| 75-1146 | 36.50 | 30.68 | 171.18 | - | - | 24.75 | - |
| 79-1350 | 9.70 | 53.30 | 294.00 | - | - | 21.37 | - |
| 80-1380 | 7.00 | 65.10 | 217.00 | | - | - | - |
| 1-81-1421 | 5.00 | 65.00 | 262.00 | - | - | 48.56 | - |
| 1-82-1571 | 14.14 | 221.47 | 556.00 | - | - | - | - |
| 86-1724 | 5.00 | 94.61 | 350.34 | - | - | - | - |
| 89-1890 | 123.74 | - | 741.00 | 538.00 | - | - | - |
| 91-1923 | 110.05 | 23.54 | 335.06 | - | - | - | - |
| 95-2053 | 5.00 | 44.77 | 249.68 | - | - | - | - |
| 97-2318 | 337.51 | 246.22 | 585.00 | 297.46 | - | - | przebudowa nawierzchni w drodze nr 2379 w związku z budową przepustu |
| 1-107-2504 | 205.10 | 94.87 | 694.00 | 639.92 | - | - | - |
| 111-2589 | 432.72 | 111.93 | 1820.44 | 1468.11 | - | - | - |
| 101z-2592 | 15 | 22 | | | - | - | - |
| 56z-1436 | | | | | - | - | - |
| 55z-1432/1 | 2.00 | 10.00 | 40.00 | | - | - | - |
| 53z-1376 | | 15.00 | | | - | - | - |
| 63z-1619 | 65.00 | 113.40 | 148.00 | | - | - | - |
| 11z-330 | 22.00 | 55.00 | 345.00 | - | - | - | - |
| 66-980 | 10.00 | 83.00 | 720.00 | - | - | - | - |
| 24z-537 | 25.00 | 15.00 | 45.00 | | - | - | odtworzenie rowu przy granicy |
| 100-1041 | 278.892 | 278.892 | 1394.46 | 1394.46 | - | - | Ułożenie płyt drogowych w pasie drogi na działce nr 1041, pochodzących z robiórki, rekultywacja przyległych działek poprzez uzupełnienie gruntem po rozbiórce drogi z płyt |
| | **16172.9** | **24243.6** | **89887.6** | **28219.7** | **1745.1** | **1206.1** | |

| Numer drogi | Korytka betonowe przy krawędzi jezdni wraz z ławą z oporem [m] | Korytka betonowe grzebieniowe na zjazdach [m] | Ściek trójkątny przy krawędzi jezdni wraz z ławą z oporem [m] | Korytko krakowskie przy krawędzi jezdni wraz z ławą z oporem [m] | Umocnienie skarp płytami ażurowymi 60x40x10 na podsypce cementowo piaskowej 1:4 [m2] | Umocnienie skarp i dna rowu płytami ażurowymi 60x40x10 na podsypce cementowo piaskowej 1:4 [m2] | Umocnienie skarp i dna rowu płytami ażurowymi żelbetowymi 70x50x10 na podsypce cementowo piaskowej 1:4 [m2] | Umocnienie skarp i dna rowu narzutem kamiennym na podsypce cementowo piaskowej 1:4 [m2] | Odmulenie rowów drogowych [m] | Regulacja studni kanalizacyjnych | Regulacja zasów wodociągowych | Krawężnik wraz z ławą z oporem [m] | Odwodniene liniowe [m] | Przegroda na rowie przydrożnym z palisady betonowej [szt] | Ułozenie płyt betonowych drogowych o wym. 300x150x18cm na podsypce pisakowej gr. 10cm - zabezpieczenie sieci gazowej (m2) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1-404 | - | | - | - | - | 1020.50 | - | - | 39.00 | - | - | 6.00 | - | - | 54.00 |
| 2-198 | - | | - | | | 150.14 | - | - | - | - | - | - | 9.80 | - | - |
| 3-412 | - | | - | - | | 142.42 | - | - | - | - | - | - | - | - | - |
| 4-1691 | 193.89 | 12.00 | - | - | | 259.49 | 593.64 | - | - | - | - | - | 12.00 | 3 | |
| 5-657 | - | | - | - | | 857.45 | - | - | - | - | - | - | - | - | 72.00 |
| 7-1112 | - | | - | - | | 258.54 | - | 135.10 | - | - | - | - | 4.70 | - | - |
| 8-1094 | - | | - | - | | 482.87 | - | - | - | - | - | - | 5.00 | - | - |
| 11-1234 | - | | - | - | | 746.81 | - | - | - | - | - | - | - | - | - |
| 15-1187 | - | | - | - | | 406.70 | - | - | - | - | - | - | - | - | - |
| 14-2240 | - | | - | - | - | 724.74 | - | 308.87 | - | - | - | - | 10.00 | 2 | - |
| 15-2219 | - | | - | 148.47 | - | - | - | 136.55 | - | - | - | - | - | 1 | - |
| 16-308 | - | | - | - | - | 237.72 | - | - | - | - | - | - | - | - | 36.00 |
| 1-17-2295 | - | - | - | - | 111.60 | - | - | - | - | - | - | - | 4.00 | - | - |
| 18-507 | - | | - | - | | - | - | - | 50.00 | - | - | - | - | - | - |
| 19-283 | - | | - | - | | - | - | - | - | - | - | - | - | - | |
| 21-1583 | - | | - | - | | - | - | - | 277.44 | - | - | - | - | - | |
| 1-22-1602 | - | | - | - | | - | - | - | - | - | - | - | 5.00 | - | |
| 2-22-1602 | - | | - | - | | - | - | - | - | - | 1 | - | - | - | - |
| 23-1674 | - | | - | - | | - | - | - | - | - | - | - | - | - | |
| 24-1682 | - | | - | - | | - | - | - | - | - | 1 | - | 5.00 | - | - |
| 25-1994 | | | | | | | | | - | | | | | | |
| 26-1751 | - | | - | - | | - | - | 117.36 | 98.00 | - | - | - | - | - | - |
| 27-1392 | - | | - | - | | - | - | - | - | - | - | 110.10 | - | - | - |
| 28-2042 | - | | - | - | | - | - | - | - | - | - | 66.12 | - | - | - |
| 2-29-2077 | - | | - | 133.00 | 134.40 | - | - | - | 87.52 | - | - | - | - | - | |
| 30-2149 | - | | - | - | | 147.40 | - | - | - | - | - | - | - | - | - |
| 32-1073 | 50.00 | | - | - | | 399.74 | - | - | - | - | - | - | - | - | 13.50 |
| 34-13 | - | | - | - | | 90.00 | - | - | - | - | - | - | - | - | - |
| 35-29 | - | | - | - | | - | - | 20.00 | - | - | - | - | - | - | - |
| 38-76 | - | | - | - | | 5.00 | - | - | - | - | - | - | - | - | - |
| 42-220 | - | | - | - | 2.00 | - | - | 3.50 | - | - | - | 102.00 | - | - | - |
| 43-250 | - | | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 44-265/2 | - | | 91.00 | - | - | - | - | - | - | - | - | - | - | - | - |
| 45-284 | - | | - | - | | 56.40 | - | 88.56 | - | - | - | - | 10.30 | - | - |
| 46-292 | - | | - | | | - | - | - | - | - | - | - | - | - | - |
| 47-303 | 90.00 | | - | - | | - | - | - | - | - | - | - | - | - | 40.50 |
| 52-469 | - | | - | - | | 161.96 | - | - | - | - | - | - | - | - | - |
| 53-522 | - | | - | - | | - | - | - | - | - | 2 | - | - | - | |
| 60-820 | - | | - | | | 281.65 | - | 255.23 | - | - | - | - | 21.20 | 5 | 54.00 |
| 61-870 | - | | - | - | | - | - | - | - | 1 | - | - | - | - | - |
| 62-893 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 65-980 | 182.10 | 21.00 | - | - | | 979.86 | - | - | - | - | - | - | - | - | 36.00 |
| 74-1139 | - | | - | - | | - | - | 98.11 | - | - | 3 | - | 7.60 | - | |
| 75-1146 | - | | - | 68.40 | | - | - | - | - | - | - | - | 12.00 | - | |
| 79-1350 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 80-1380 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 1-81-1421 | - | | - | - | | - | - | - | 14.00 | - | 1.00 | - | - | - | |
| 1-82-1571 | - | | - | - | | - | - | - | - | - | - | - | - | - | |
| 86-1724 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 89-1890 | - | | - | - | | - | - | 292.33 | - | - | - | - | - | - | - |
| 91-1923 | - | | - | - | | - | - | - | - | - | - | 94.42 | - | - | - |
| 95-2053 | - | | - | - | | - | - | - | 40.00 | - | - | - | - | - | |
| 97-2318 | - | | - | - | | - | - | 201.44 | - | - | - | - | - | - | - |
| 1-107-2504 | - | | - | - | | - | - | 274.68 | - | - | - | - | - | - | |
| 111-2589 | - | | - | - | | 191.05 | - | 303.96 | - | - | - | - | - | - | |
| 101z-2592 | - | | - | - | | - | - | - | - | - | - | - | - | - | |
| 56z-1436 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 55z-1432/1 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 53z-1376 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 63z-1619 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 11z-330 | - | | - | - | | - | - | - | 106.00 | - | - | - | - | - | - |
| 66-980 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 24z-537 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| 100-1041 | - | | - | - | | - | - | - | - | - | - | - | - | - | - |
| | **516.0** | **33.0** | **91.0** | **349.9** | **248.0** | **7600.4** | **593.6** | **2235.7** | **712.0** | **1.0** | **8.0** | **378.6** | **106.6** | **11.0** | **306.0** |

| Numer drogi | Rozbiórka nawierzchni z kruszywa o gr.30 cm [m2] | Rozbiórka nawierzchni z betonu o gr. 20cm [m2] | Rozbiórka nawierzchni asfaltowej [m2] | Rozbiórka nawierzchni z płyt betonowych drogowych [m2] | Rozbiórka podbudowy z kruszywa o gr. 15cm [m2] | Rozbiórka nawierzchni z kostki betonowej [m2] | Rozbiórka nawierzchni z płyt azurowych [m2] | Rozbiórka obrzeży betonowych [m] | Rozbiórka przepustów [m] | Rozbiórka ścianek czołowych [m3] | Rozbiórka żelbetowych obiektów kubaturowych, liniowych [m3] | Rury ochronne dwudzielne [m] | Palisada drewniana z pali o wymiarach min. 15x15x100cm [m] | Ogrodzenia z siatki na podmurówce | Ogrodzenia z siatki lesnej |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1-404 | 66.00 | 10.00 | | - | 30.00 | 20.00 | - | 8.00 | - | 2.00 | 4.00 | | - | | |
| 2-198 | | | | | | | | - | - | - | - | 23.3 | | | |
| 3-412 | | | | | | | | - | - | - | - | 24.8 | 0 | | |
| 4-1691 | 2126.53 | | | | | | | - | - | - | - | | | | |
| 5-657 | 420.00 | | | 3057.89 | 3057.89 | | | - | - | - | - | 7.8 | | | |
| 7-1112 | | | | | | | | - | - | - | - | | | | |
| 8-1094 | | | | | | | | - | - | - | - | | | | |
| 11-1234 | 154.50 | | | | | | | - | - | - | - | 8 | | | |
| 15-1187 | 12.00 | 6.00 | | | 6.00 | | | - | - | - | - | | | | |
| 14-2240 | 164.26 | 12.00 | | | 12.00 | | | - | - | - | - | 7.5 | | | |
| 15-2219 | | | | | | | | - | - | - | - | - | | | |
| 16-308 | 1347.00 | - | | - | - | - | - | - | - | 6.00 | - | 16.4 | - | | |
| 1-17-2295 | 526.00 | | | | | | | - | - | - | - | 4.5 | | | |
| 18-507 | 389.94 | | | | | | | - | - | - | - | | | | |
| 19-283 | 216.00 | | | | | | | - | - | - | - | | | | |
| 21-1583 | 679.00 | | | | | | | - | - | - | - | | | | 55 |
| 1-22-1602 | 691.00 | | | | | | | - | - | - | 3.50 | 16.1 | | | |
| 2-22-1602 | 488.00 | | | | | | | - | - | - | - | | | | |
| 23-1674 | 436.00 | | | | | | | - | - | - | - | | | | |
| 24-1682 | 372.00 | | | | | | | - | - | - | - | | | | |
| 25-1994 | | | | | | | | - | - | - | - | - | | | |
| 26-1751 | 75.00 | 13.00 | | | 13.00 | | | - | - | - | - | 9 | | | |
| 27-1392 | 11.74 | 201.27 | 35.36 | | 236.63 | | 10.00 | - | 7.00 | - | 7.00 | | | | |
| 28-2042 | 149.05 | | 15.20 | | 15.20 | | | - | - | - | - | | | | |
| 2-29-2077 | 1032.50 | | 34.70 | | 34.70 | | | - | - | - | - | | | | |
| 30-2149 | 202.06 | 21.99 | | 21.99 | 43.98 | | | - | - | - | 2.50 | 10.3 | | | |
| 32-1073 | 436.12 | | | 13.50 | 13.50 | | | - | - | - | - | | | | |
| 34-13 | - | - | | - | - | - | - | - | - | - | - | 5.9 | - | | |
| 35-29 | 85.00 | - | | - | - | - | - | - | - | - | - | 10 | 24 | | |
| 38-76 | 12.00 | - | | - | - | - | - | - | - | - | 6.00 | - | 10 | | |
| 42-220 | 267.00 | - | | - | - | - | - | - | - | - | - | 11.6 | - | | |
| 43-250 | 114.00 | - | | - | - | - | - | - | - | - | - | - | - | | |
| 44-265/2 | - | - | | - | - | - | - | - | - | - | - | 5.7 | - | | |
| 45-284 | - | - | | - | - | - | - | - | - | - | - | 6 | - | | |
| 46-292 | 240.00 | - | - | - | - | - | - | - | - | - | - | | | | |
| 47-303 | | | | | | | | - | - | - | - | | | | |
| 52-469 | | | | | | | | - | - | - | - | | | | |
| 53-522 | 208.00 | | | | | | | - | - | - | - | | | | |
| 60-820 | 292.39 | | | 18.00 | 18.00 | | | - | - | - | - | | | | |
| 61-870 | | | | | | | | - | - | - | - | | | | |
| 62-893 | | | | | | | | - | - | - | - | | | | |
| 65-980 | 2596.54 | | | 1055.42 | 1055.42 | | | - | - | - | - | | | | |
| 74-1139 | 64.58 | | | | | | | - | - | - | - | | | | |
| 75-1146 | 172.23 | | | | | | | - | - | - | 9.00 | - | - | | |
| 79-1350 | 170.00 | 11.00 | | | 11.00 | | | - | - | - | - | | | 16 | |
| 80-1380 | | | | | | | | - | - | - | - | | | | |
| 1-81-1421 | 50.00 | | | | | | | - | - | - | - | | | | |
| 1-82-1571 | 570.00 | | | | | | | - | - | - | - | | | | |
| 86-1724 | 434.00 | | | | | | | - | - | - | - | | | | |
| 89-1890 | | | | | | | | - | - | - | - | | | | |
| 91-1923 | 225.94 | | | | | | | - | - | - | - | | | | |
| 95-2053 | 161.00 | | | | | | | - | - | - | - | | | | |
| 97-2318 | | | 15.00 | | 15.00 | | | - | - | - | - | 4.4 | | | |
| 1-107-2504 | | | | | | | | - | - | - | - | | | | |
| 111-2589 | | | | | | | | - | - | - | - | | | | |
| 101z-2592 | | | | | | | | - | - | - | - | - | - | | |
| 56z-1436 | | | | | | | | - | - | - | - | | | | |
| 55z-1432/1 | | | | | | | | - | - | - | - | | | | |
| 53z-1376 | | | | | | | | - | - | - | - | | | | |
| 63z-1619 | | | | | | | | - | - | - | - | | | | |
| 11z-330 | | | | | | | | - | - | - | - | | | | |
| 66-980 | | | | | | | | - | - | - | - | | | | |
| 24z-537 | | | | | | | | - | - | - | - | | | | |
| 100-1041 | | | | 1394.46 | 1394.46 | | | - | - | - | - | | | | - |
| | **15657.4** | **275.3** | **100.3** | **5561.3** | **5956.8** | **20.0** | **10.0** | **8.0** | **7.0** | **8.0** | **32.0** | **171.3** | **34.0** | **16.0** | **55.0** |