

Tabela 2. Zestawienie skrzyżowań projektowanej kanalizacji z istniejącą siecią gazową

| Lp. | Odcinek kanalizacji | Średnica gazociągu | Rura przewodowa kanalizacji | Rura osłonowa | Długość rury osłonowej |
|-----|---------------------|--------------------|-----------------------------|---------------|------------------------|
| 1 | S1.1 – S1 | g | PVC200 | PE315x18,7 | 3m |
| 2 | S2.1 – S2 | g | PVC160 | PE250x14,8 | 3m |
| 3 | S9.1 – S9 | g | PVC160 | PE250x14,8 | 3m |
| 4 | S12 – S13 | g25 | PVC200 | PE315x18,7 | 3m |
| 5 | S16.1 – S16 | proj.g | PVC160 | PE250x14,8 | 3m |
| 6 | S16 – S17 | proj.g | PVC200 | PE315x18,7 | 3m |
| 7 | P1 – SR1 | proj.g | PE110 | PE180x10,7 | 3m |
| 8 | S18 – S19 | g70 | PVC200 | PE315x18,7 | 3m |
| 9 | P1 – SR1 | g70 | PE110 | PE180x10,7 | 3m |
| 10 | S19 – S20 | g32 | PERC200 | przewiert | - |
| 11 | P1 – SR1 | g32 | PERC110 | przewiert | - |
| 12 | S21.1 – S21 | g50 | PVC160 | PE250x14,8 | 3m |
| 13 | S26 – S27 | g25 | PVC200 | PE315x18,7 | 3m |
| 14 | PP1 – S29 | g20 | PE50 | PE125x7,4 | 9,5m |
| 15 | S33 – S34 | g50 | PERC200 | przewiert | - |
| 16 | S34.2 – S34 | g50 | PVC160 | PE250x14,8 | 3m |
| 17 | S43 – S44 | g | PERC200 | przewiert | - |
| 18 | S51 – S52 | g | PERC200 | przewiert | - |
| 19 | S52 – S53 | proj.g | PERC200 | przewiert | - |
| 20 | S56 – S57 | g50 | PVC200 | PE315x18,7 | 3m |
| 21 | S57 – S58 | g32 | PVC200 | PE355x21,1 | 18,5m |
| 22 | S68 – S69 | g50 | PVC200 | PE315x18,7 | 3m |
| 23 | S69 – S70 | g20 | PVC200 | PE315x18,7 | 3m |
| 24 | S71 – S72 | g50 | PVC200 | PE315x18,7 | 3m |
| 25 | S81 – S82 | g | PERC200 | przewiert | - |
| 26 | S82.1 – S82 | g32 | PVC160 | PE250x14,8 | 3m |
| 27 | S83 – S84 | g32 | PVC200 | PE355x21,1 | 30m |
| 28 | S94 – S95 | g | PVC200 | PE355x21,1 | 17,5m |
| 29 | S109 – S110 | g65 | PVC200 | PE315x18,7 | 3m |
| 30 | S130.1 – S130 | g25 | PVC160 | PE250x14,8 | 3m |
| 31 | S142 – S143 | g50 | PVC200 | PE315x18,7 | 3m |
| 32 | S147 – P3 | g50 | PVC200 | PE315x18,7 | 3m |
| 33 | P3 – SR3 | g50 | PE110 | PE180x10,7 | 3m |
| 34 | P3 – SR3 | g50 | PE110 | PE180x10,7 | 3m |
| 35 | S148 – S149 | g | PVC200 | PE315x18,7 | 3m |
| 36 | S150 – S158 | g25 | PVC200 | PE315x18,7 | 3m |
| 37 | S159.1 – S159 | g50 | PVC160 | PE250x14,8 | 11,5m |
| 38 | S160.1 – S160 | g50 | PVC160 | PE250x14,8 | 10m |
| 39 | S161.1 – S161 | g50 | PVC160 | PE250x14,8 | 11m |
| 40 | S163.1 – S163 | g50 | PVC160 | PE250x14,8 | 10,5m |
| 41 | S163 – S164 | g | PVC200 | PE315x18,7 | 9,5m |
| 42 | S164.1 – S164 | g50 | PVC160 | PE250x14,8 | 11m |
| 43 | SR2 – S165 | g50 | PVC200 | PE315x18,7 | 9m |
| 44 | S168 – S169 | g65 | PVC200 | PE315x18,7 | 3m |
| 45 | S170.1 – S170 | g65 | PVC160 | PE250x14,8 | 3m |
| 46 | S172.1 – S172 | g65 | PVC160 | PE250x14,8 | 3m |
| 47 | S173.1 – S173 | g | PVC160 | PE250x14,8 | 3m |
| 48 | S173 – S174 | g | PVC200 | PE315x18,7 | 3m |
| 49 | S173 – S174 | g | PVC200 | PE315x18,7 | 3m |

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|-----|---------------------|--------------------|-----------------------------|---------------|------------------------|
| 50 | S179 – S180 | g65 | PVC200 | PE315x18,7 | 3m |
| 51 | S182.1 – S182 | g65 | PVC160 | PE250x14,8 | 3m |
| 52 | S184 – S185 | g | PVC200 | PE315x18,7 | 3m |
| 53 | P2 – SR2 | g | PE110 | PE180x10,7 | 3m |
| 54 | S186 – S187 | g70 | PVC200 | PE315x18,7 | 3m |
| 55 | P2 – SR2 | g | PE110 | PE180x10,7 | 3m |
| 56 | S187 – S188 | g70 | PVC200 | PE315x18,7 | 3m |
| 57 | S190 – S191 | g70 | PVC200 | PE315x18,7 | 3m |
| 58 | S195 – S196 | g25 | PVC200 | PE315x18,7 | 3m |
| 59 | S197 – S198 | g25 | PVC200 | PE315x18,7 | 3m |
| 60 | S199.2 – S199 | g25 | PVC160 | PE250x14,8 | 3m |
| 61 | S202 – S203 | g25 | PVC200 | PE315x18,7 | 3m |
| 62 | S204.1 – S204 | g25 | PVC160 | PE250x14,8 | 3m |
| 63 | S212 – P2 | g70 | PVC200 | PE315x18,7 | 3m |
| 64 | S213.1 – S213 | g | PVC160 | PE250x14,8 | 3m |
| 65 | S215 – S216 | g70 | PVC200 | PE315x18,7 | 3m |
| 66 | S222 – S223 | g | PVC200 | PE315x18,7 | 3m |
| 67 | S224 – S225 | g50 | PVC200 | PE315x18,7 | 3m |
| 68 | S225.1 – S225 | g50 | PVC160 | PE250x14,8 | 3m |
| 69 | S226 – S227 | g50 | PVC200 | PE315x18,7 | 3m |
| 70 | S231.1 – S231 | g50 | PVC160 | PE250x14,8 | 3m |
| 71 | S247 – S248 | g50 | PVC200 | PE315x18,7 | 3m |
| 72 | S250.1 – S250 | g50 | PVC160 | PE250x14,8 | 6,5m |
| 73 | S250 – S251 | g | PVC200 | PE315x18,7 | 3m |
| 74 | S251.2 – S251.1 | g25 | PVC160 | PE250x14,8 | 3m |
| 75 | S261.3 – S261.2 | g | PVC160 | PE250x14,8 | 3m |
| 76 | S264 – S265 | g | PERC200 | przewiert | - |
| 77 | S267 – S268 | g | PVC200 | PE355x21,1 | 14,5m |
| 78 | S274 – S275 | g | PVC200 | PE315x18,7 | 3m |
| 79 | S277 – S278 | g | PVC200 | PE315x18,7 | 3m |
| 80 | S279.1 – S279 | g | PVC160 | PE250x14,8 | 3m |
| 81 | S281.2 – S281.1 | g25 | PVC160 | PE250x14,8 | 3m |
| 82 | S283 – S284 | g25 | PVC200 | PE315x18,7 | 3m |
| 83 | S299.3 – S299.2 | g25 | PVC160 | PE250x14,8 | 3m |
| 84 | S303 – S304 | g | PVC200 | PE315x18,7 | 3m |
| 85 | S304 – S305 | g100 | PVC200 | PE315x18,7 | 3m |
| 86 | S321.1 – S321 | g | PVC160 | PE250x14,8 | 12m |
| 87 | P7 – SR6 | g25 | PE140 | PE225x13,4 | 3m |
| 88 | S327 – S328 | g | PVC200 | PE315x18,7 | 3m |
| 89 | S331 – S332 | g100 | PERC200 | przewiert | - |
| 90 | S331 – S332 | g | PERC200 | przewiert | - |
| 91 | S332 – S333 | g | PERC200 | przewiert | - |
| 92 | S334.1 – S334 | g | PVC160 | PE250x14,8 | 3m |
| 93 | S336 – S337 | g100 | PVC200 | PE315x18,7 | 3m |
| 94 | S338.1 – S338 | g100 | PVC160 | PE250x14,8 | 3m |
| 95 | S338 – SWŁ | g100 | PVC200 | PE315x18,7 | 3m |