Zestawienie projektowanych przyłączy gazowych						
Lp	Odcinek	Średnica/Materiał	Długość	Rura osłonowa	Średnica/Materiał	Długość
1.	G2.2 - G2.2.1	dn25x3,0mm PE100 RC SDR11	L=0,50m	-	-	-
2.	G3.2-G3.2.1	dn25x3,0mm PE100 RC SDR11	L=0,50m	-	-	-
3.	G3.3-SG3.1	dn25x3,0mm PE100 RC SDR11	L=7,80m	"RO-3.9"	dn90x5,4mm PE100 RC SDR17	6,50m
4.	G3.4-G3.4.1	dn25x3,0mm PE100 RC SDR11	L=15,00m	"RO-3.10"	dn90x5,4mm PE100 RC SDR17	6,50m
5.	G3.8-G3.8.1	dn25x3,0mm PE100 RC SDR11	L=9,20m	"RO-3.11"	dn90x5,4mm PE100 RC SDR17	6,20m
6.	G3.9-G3.9.1	dn25x3,0mm PE100 RC SDR11	L=8,30m	"RO-3.12"	dn90x5,4mm PE100 RC SDR17	6,50m
7.	G3.16.1-G3.16.1.1	dn25x3,0mm PE100 RC SDR11	L=8,00m	"RO-3.23"	dn90x5,4mm PE100 RC SDR17	6,50m
8.	G3.18-G3.18.1	dn25x3,0mm PE100 RC SDR11	L=2,50m	-	-	-
9.	G3.19-G3.19.1	dn25x3,0mm PE100 RC SDR11	L=2,00m	-	-	-
10.	G3.20-G3.20.1	dn25x3,0mm PE100 RC SDR11	L=2,00m	-	-	-
11.	G3.21-G3.21.1	dn25x3,0mm PE100 RC SDR11	L=1,70m	-	-	-
12.	G3.23.1-SG3.2	dn25x3,0mm PE100 RC SDR11	L=2,50m	-	-	-
13.	G3.24-G3.24.1	dn25x3,0mm PE100 RC SDR11	L=2,70m	-	-	-
14.	G3.25-G3.25.1	dn25x3,0mm PE100 RC SDR11	L=7,00m	"RO-3.18"	dn90x5,4mm PE100 RC SDR17	6,00m
15.	G3.26-G3.26.1	dn25x3,0mm PE100 RC SDR11	L=7,50m	"RO-3.19"	dn90x5,4mm PE100 RC SDR17	6,00m
16.	G3.27-G3.27.1	dn25x3,0mm PE100 RC SDR11	L=7,00m	"RO-3.20"	dn90x5,4mm PE100 RC SDR17	6,00m
17.	G3.28-G3.28.1	dn25x3,0mm PE100 RC SDR11	L=2,30m	-	-	-
18.	G3.29-G3.29.1	dn25x3,0mm PE100 RC SDR11	L=2,50m	-	-	-
19.	G3.30-G3.30.1	dn25x3,0mm PE100 RC SDR11	L=7,20m	"RO-3.21"	dn90x5,4mm PE100 RC SDR17	6,00m
20.	G3.30a-G3.30.1a	dn25x3,0mm PE100 RC SDR11	L=7,00m	"RO-3.21a"	dn90x5,4mm PE100 RC SDR17	6,00m
21.	G3.31-G3.31.1	dn25x3,0mm PE100 RC SDR11	L=7,00m	"RO-3.22"	dn90x5,4mm PE100 RC SDR17	6,50m
22.	G3.32-G3.32.1	dn25x3,0mm PE100 RC SDR11	L=2,50m	-	-	-