Zestawienie projektowanych przyłączy wodociągowych						
Lp	Odcinek	Średnica/Materiał	Długość	Rura osłonowa	Średnica/Materiał	Długość
1.	W1.2 - W1.2.1	dn50x4,6mm PE100 RC SDR11	L=6,50m	"RO-1.1"	dn125x11,4mm PE100 SDR11	L=5,50m
2.	W1.4 - W1.4.1	dn40x3,7mm PE100 RC SDR11	L=2,00m	-	-	-
3.	W3.2.1 - W3.2.1.1	dn40x3,7mm PE100 RC SDR11	L=2,50m	-	-	-
4.	W3.2.2-W3.2.2.1	dn40x3,7mm PE100 RC SDR11	L=9,70m	"RO-3.6"	dn110x10,0mm PE100 SDR11	L=6,00m
5.	W3.2.5 - W3.2.5.1	dn40x3,7mm PE100 RC SDR11	L=1,80m	-	-	-
6.	W3.2.7 - W3.2.7.1	dn40x3,7mm PE100 RC SDR11	L=4,00m	-	-	-
7.	W3.2.12 - W3.2.12.1	dn40x3,7mm PE100 RC SDR11	L=2,00m	-	-	-
8.	W3.2.14 - W3.2.14.1	dn40x3,7mm PE100 RC SDR11	L=2,50m	-	-	-
9.	W3.2.17 - W3.2.17.1	dn40x3,7mm PE100 RC SDR11	L=5,20m	-	-	-
10.	W3.2.25 - W3.2.25.1	dn40x3,7mm PE100 RC SDR11	L=2,00m	-	-	-
11.	W3.2.23.1-W3.2.23.1.1	dn40x3,7mm PE100 RC SDR11	L=1,50m	-	-	-
12.	W3.2.23.2-W3.2.23.2.1	dn40x3,7mm PE100 RC SDR11	L=1,70m	-	-	-
13.	W3.2.23.3-W3.2.23.3.1	dn40x3,7mm PE100 RC SDR11	L=2,00m	-	-	-
14.	W3.2.23.4-W3.2.23.4.1	dn40x3,7mm PE100 RC SDR11	L=1,20m	-	-	-
15.	W3.2.23.6-W3.2.23.6.1	dn40x3,7mm PE100 RC SDR11	L=4,00m	-	-	-
16.	W3.2.23.7-W3.2.23.7.1	dn40x3,7mm PE100 RC SDR11	L=10,20m	"RO-3.13"	dn110x10,0mm PE100 SDR11	L=6,00m
17.	W3.2.23.8-W3.2.23.8.1	dn40x3,7mm PE100 RC SDR11	L=8,50m	"RO-3.14"	dn110x10,0mm PE100 SDR11	L=6,00m
18.	W3.2.23.9-W3.2.23.9.1	dn40x3,7mm PE100 RC SDR11	L=8,50m	"RO-3.15"	dn110x10,0mm PE100 SDR11	L=6,00m
19.	W3.2.23.10-W3.2.23.10.1	dn40x3,7mm PE100 RC SDR11	L=8,50m	"RO-3.16"	dn110x10,0mm PE100 SDR11	L=6,00m
20.	W3.2.23.11-W3.2.23.11.1	dn40x3,7mm PE100 RC SDR11	L=8,50m	"RO-3.17"	dn110x10,0mm PE100 SDR11	L=6,50m
21.	W3.2.23.12-W3.2.23.12.1	dn40x3,7mm PE100 RC SDR11	L=1,50m	-	-	-
22.	W3.2.23.13-W3.2.23.13.1	dn50x4,6mm PE100 RC SDR11	L=8,20m	"RO-3.18"	dn125x11,4mm PE100 SDR11	L=6,00m
23.	W3.2.23.14-W3.2.23.14.1	dn40x3,7mm PE100 RC SDR11	L=1,60m	-	-	-
24.	W3.2.23.15-W3.2.23.15.1	dn40x3,7mm PE100 RC SDR11	L=1,60m	-	-	-
25.	W3.2.23.16-W3.2.23.16.1	dn40x3,7mm PE100 RC SDR11	L=8,00m	"RO-3.19"	dn110x10,0mm PE100 SDR11	L=6,00m