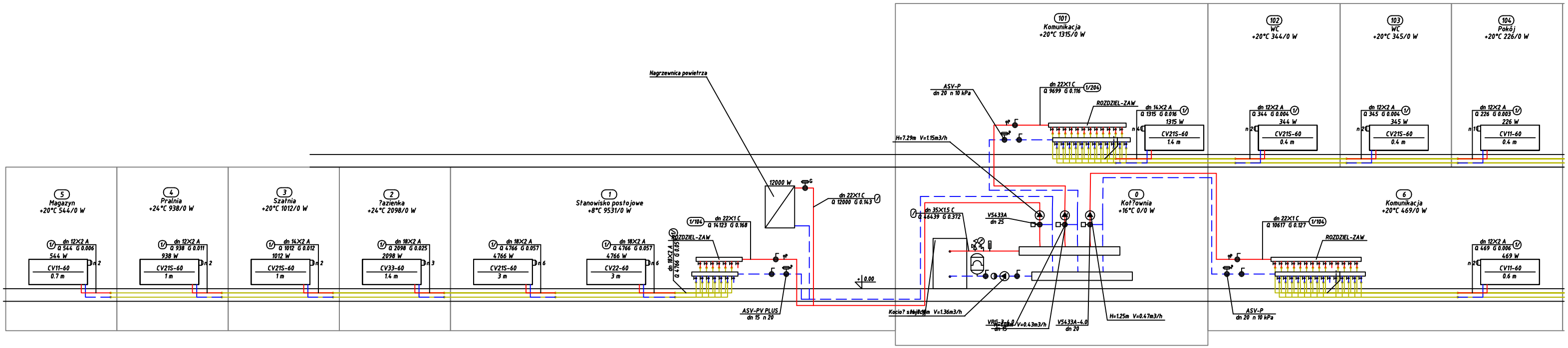
Nagrzewnica powietrza
12000 W
dn 22X1 C
Q 12000 G 0.143
0.00
5
Magazyn
+20°C 544/0 W
dn 12X2 A
Q 544 G 0.006
544 W
CV11-60
0.7 m
n 2
4
Pralnia
+24°C 938/0 W
dn 12X2 A
Q 938 G 0.011
938 W
CV21S-60
1 m
n 2
3
Szatnia
+20°C 1012/0 W
dn 14X2 A
Q 1012 G 0.012
1012 W
CV21S-60
1 m
n 2
2
?azienka
+24°C 2098/0 W
dn 18X2 A
Q 2098 G 0.025
2098 W
CV33-60
1.4 m
n 3
1
Stanowisko postojowe
+8°C 9531/0 W
dn 18X2 A
Q 4766 G 0.057
4766 W
CV21S-60
3 m
n 6
dn 18X2 A
Q 4766 G 0.057
4766 W
CV22-60
3 m
n 6
1/104
dn 22X1 C
Q 14123 G 0.168
ROZDZIEL-ZAW
dn 18X2 A
Q 4766 G 0.057
ASV-PV PLUS
dn 15 n 20
101
Komunikacja
+20°C 1315/0 W
ASV-P
dn 20 n 10 kPa
dn 22X1 C
Q 9699 G 0.116
1/204
ROZDZIEL-ZAW
dn 14X2 A
Q 1315 G 0.016
1315 W
n 4
CV21S-60
1.4 m
H=7.29m V=1.15m3/h
102
WC
+20°C 344/0 W
dn 12X2 A
Q 344 G 0.004
344 W
n 2
CV21S-60
0.4 m
103
WC
+20°C 345/0 W
dn 12X2 A
Q 345 G 0.004
345 W
n 2
CV21S-60
0.4 m
104
Pokój
+20°C 226/0 W
dn 12X2 A
Q 226 G 0.003
226 W
n 1
CV11-60
0.4 m
0
Kotłownia
+16°C 0/0 W
dn 35X1.5 C
Q 46439 G 0.372
V5433A
dn 25
Kocioł stałot. 24.0kW V=1.36m3/h
VRG-2x6.0
dn 15
V=0.43m3/h
V5433A-4.0
dn 20
H=1.25m V=0.47m3/h
6
Komunikacja
+20°C 469/0 W
dn 22X1 C
Q 10617 G 0.127
1/104
ROZDZIEL-ZAW
ASV-P
dn 20 n 10 kPa
dn 12X2 A
Q 469 G 0.006
469 W
n 2
CV11-60
0.6 m