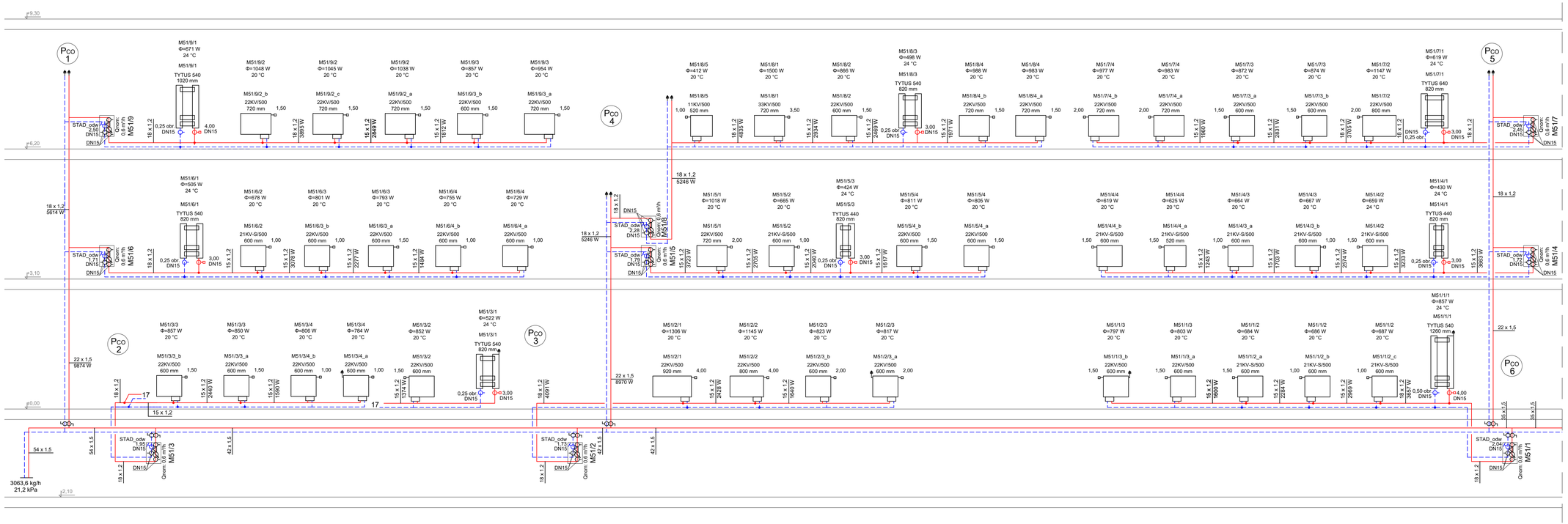
Legenda:
instalacja grzewcza, 80/60°C
zawór termostatyczny
zawór powrotny
zawór odcinający
zawór równoważący
ciepłomierz
filtr siatkowy
odpowietrznik
Pco 1
Pco 2
Pco 3
Pco 4
Pco 5
Pco 6
M51/9/1 Φ=671 W 24 °C
M51/9/1 TYTUS 540 1020 mm
M51/9/2 Φ=1048 W 20 °C
M51/9/2 Φ=1045 W 20 °C
M51/9/2 Φ=1038 W 20 °C
M51/9/3 Φ=857 W 20 °C
M51/9/3 Φ=954 W 20 °C
M51/9/2_b 22KV/500 720 mm
M51/9/2_c 22KV/500 720 mm
M51/9/2_a 22KV/500 720 mm
M51/9/3_b 22KV/500 600 mm
M51/9/3_a 22KV/500 720 mm
M51/8/5 Φ=412 W 20 °C
M51/8/1 Φ=1500 W 20 °C
M51/8/2 Φ=866 W 20 °C
M51/8/3 Φ=498 W 24 °C
M51/8/3 TYTUS 540 820 mm
M51/8/4 Φ=988 W 20 °C
M51/8/4 Φ=983 W 20 °C
M51/7/4 Φ=977 W 20 °C
M51/7/4 Φ=983 W 20 °C
M51/7/3 Φ=872 W 20 °C
M51/7/3 Φ=874 W 20 °C
M51/7/2 Φ=1147 W 20 °C
M51/7/1 Φ=619 W 24 °C
M51/7/1 TYTUS 640 820 mm
M51/8/5 11KV/500 520 mm
M51/8/1 33KV/500 720 mm
M51/8/2 22KV/500 600 mm
M51/8/4_b 22KV/500 720 mm
M51/8/4_a 22KV/500 720 mm
M51/7/4_b 22KV/500 720 mm
M51/7/4_a 22KV/500 720 mm
M51/7/3_a 22KV/500 600 mm
M51/7/3_b 22KV/500 600 mm
M51/7/2 22KV/500 800 mm
M51/6/1 Φ=505 W 24 °C
M51/6/1 TYTUS 540 820 mm
M51/6/2 Φ=678 W 20 °C
M51/6/3 Φ=801 W 20 °C
M51/6/3 Φ=793 W 20 °C
M51/6/4 Φ=755 W 20 °C
M51/6/4 Φ=729 W 20 °C
M51/6/2 21KV-S/500 600 mm
M51/6/3_b 22KV/500 600 mm
M51/6/3_a 22KV/500 600 mm
M51/6/4_b 22KV/500 600 mm
M51/6/4_a 22KV/500 600 mm
M51/5/1 Φ=1018 W 20 °C
M51/5/2 Φ=665 W 20 °C
M51/5/3 Φ=424 W 24 °C
M51/5/3 TYTUS 440 820 mm
M51/5/4 Φ=811 W 20 °C
M51/5/4 Φ=805 W 20 °C
M51/5/1 22KV/500 720 mm
M51/5/2 21KV-S/500 600 mm
M51/5/4_b 22KV/500 600 mm
M51/5/4_a 22KV/500 600 mm
M51/4/4 Φ=619 W 20 °C
M51/4/4 Φ=625 W 20 °C
M51/4/3 Φ=664 W 20 °C
M51/4/3 Φ=667 W 20 °C
M51/4/2 Φ=659 W 24 °C
M51/4/1 Φ=430 W 24 °C
M51/4/1 TYTUS 440 820 mm
M51/4/4 21KV-S/500 600 mm
M51/4/4_a 21KV-S/500 520 mm
M51/4/3_a 21KV-S/500 600 mm
M51/4/3_b 21KV-S/500 600 mm
M51/4/2 21KV-S/500 600 mm
M51/3/3 Φ=857 W 20 °C
M51/3/3 Φ=850 W 20 °C
M51/3/4 Φ=806 W 20 °C
M51/3/4 Φ=784 W 20 °C
M51/3/2 Φ=852 W 20 °C
M51/3/1 Φ=522 W 24 °C
M51/3/1 TYTUS 540 820 mm
M51/3/3_b 22KV/500 600 mm
M51/3/3_a 22KV/500 600 mm
M51/3/4_b 22KV/500 600 mm
M51/3/4_a 22KV/500 600 mm
M51/3/2 22KV/500 600 mm
M51/2/1 Φ=1306 W 20 °C
M51/2/2 Φ=1145 W 20 °C
M51/2/3 Φ=823 W 20 °C
M51/2/3 Φ=817 W 20 °C
M51/2/1 22KV/500 920 mm
M51/2/2 22KV/500 820 mm
M51/2/3_b 22KV/500 600 mm
M51/2/3_a 22KV/500 600 mm
M51/1/3 Φ=797 W 20 °C
M51/1/3 Φ=803 W 20 °C
M51/1/2 Φ=664 W 20 °C
M51/1/2 Φ=686 W 20 °C
M51/1/2 Φ=687 W 20 °C
M51/1/1 Φ=857 W 24 °C
M51/1/1 TYTUS 540 1260 mm
M51/1/3_b 22KV/500 600 mm
M51/1/3_a 22KV/500 600 mm
M51/1/2_a 21KV-S/500 600 mm
M51/1/2_b 21KV-S/500 600 mm
M51/1/2_c 21KV-S/500 600 mm
M51/5/5 11KV/500 720 mm
M51/6/5 11KV/500 720 mm
M51/6/2 11KV/500 720 mm
M51/6/1 11KV/500 720 mm
M51/6/6 11KV/500 720 mm
M51/6/3 11KV/500 720 mm
M51/6/4 11KV/500 720 mm
M51/6/7 11KV/500 720 mm
M51/6/8 11KV/500 720 mm
M51/6/9 11KV/500 720 mm
M51/6/10 11KV/500 720 mm
M51/6/11 11KV/500 720 mm
M51/6/12 11KV/500 720 mm
M51/6/13 11KV/500 720 mm
M51/6/14 11KV/500 720 mm
M51/6/15 11KV/500 720 mm
M51/6/16 11KV/500 720 mm