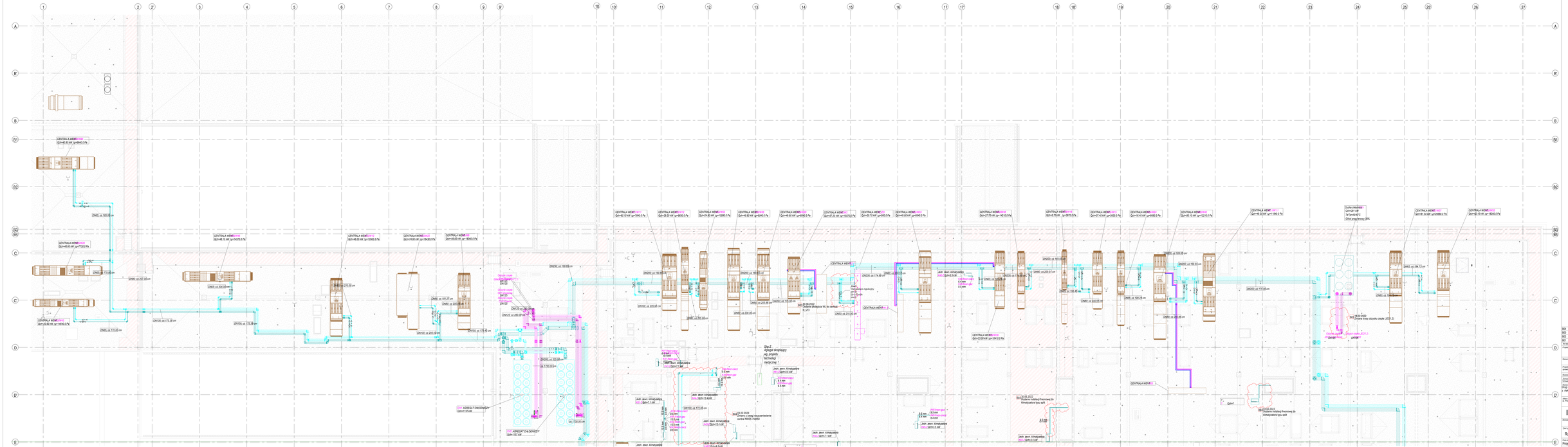
CENTRALA HEMI
Qm=41.00 kW; qm=1470.0 Pa
CENTRALA HEMI
Qm=40.00 kW; qm=1000.0 Pa
CENTRALA HEMI
Qm=40.00 kW; qm=5430.0 Pa
CENTRALA HEMI
Qm=48.00 kW; qm=1690.0 Pa
CENTRALA HEMI
Qm=42.00 kW; qm=730.0 Pa
CENTRALA HEMI
Qm=29.00 kW; qm=640.0 Pa
CENTRALA HEMI
Qm=40.10 kW; qm=740.0 Pa
CENTRALA HEMI
Qm=30.20 kW; qm=900.0 Pa
CENTRALA HEMI
Qm=30.80 kW; qm=1080.0 Pa
CENTRALA HEMI
Qm=40.80 kW; qm=840.0 Pa
CENTRALA HEMI
Qm=48.80 kW; qm=1690.0 Pa
CENTRALA HEMI
Qm=27.20 kW; qm=1010.0 Pa
CENTRALA HEMI
Qm=30.70 kW; qm=900.0 Pa
CENTRALA HEMI
Qm=48.80 kW; qm=640.0 Pa
CENTRALA HEMI
Qm=27.70 kW; qm=1410.0 Pa
CENTRALA HEMI
Qm=6.70 kW; qm=970 Pa
CENTRALA HEMI
Qm=7.40 kW; qm=960 Pa
CENTRALA HEMI
Qm=6.40 kW; qm=1040 Pa
CENTRALA HEMI
Qm=6.20 kW; qm=1210 Pa
CENTRALA HEMI
Qm=6.20 kW; qm=1940 Pa
Sucha chłodnica
Qn=24 kW
Tz=Tw=6/40°C
Glikol propylenowy 20%
CENTRALA HEMI
Qm=41.00 kW; qm=2880 Pa
CENTRALA HEMI
Qm=42 10 kW; qm=1540 Pa
CENTRALA HEMI
Qm=29.00 kW; qm=640.0 Pa
CENTRALA HEMI
Qm=27.00 kW; qm=1240.0 Pa
CENTRALA HEMI
Qm=22.00 kW; qm=540.0 Pa
Jedn. dwm. klimatyzatora
Qdm=3.6 kW
Jedn. dwm. klimatyzatora
Qdm=7.1 kW