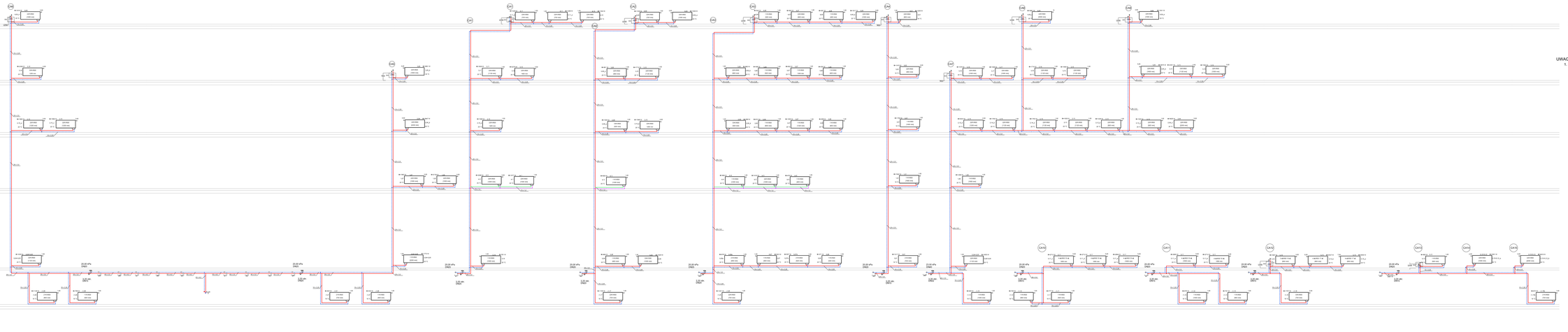
Obieg "1": t=+55,4kPa, QH=6,573m3/h, to/tp=80/60°C
Obieg "2": H=70,1kPa, QH=6,573m3/h, to/tp=80/60°C
Obieg "3": H=30,6kPa, QH=1,418 m3/h, to/tp=80/60°C
PROJEKTOWANY WĘZEŁ CIEPŁNY 2P-PARCZY.INV
Qc.o.= 315kW
Qc.o.w.=25kW
CA1
CA2
CA3
CB1
NA1
NB1
DN40
DN32
DN25
DN20
DN15
15,00 kPa
0,60 mH2O
0,80 mH2O
1,00 mH2O
1,20 mH2O
1,40 mH2O
1,60 mH2O
1,80 mH2O
2,00 mH2O
2,20 mH2O
2,40 mH2O
2,60 mH2O
2,80 mH2O
3,00 mH2O
3,20 mH2O
3,40 mH2O
3,60 mH2O
3,80 mH2O
4,00 mH2O
4,20 mH2O
4,40 mH2O