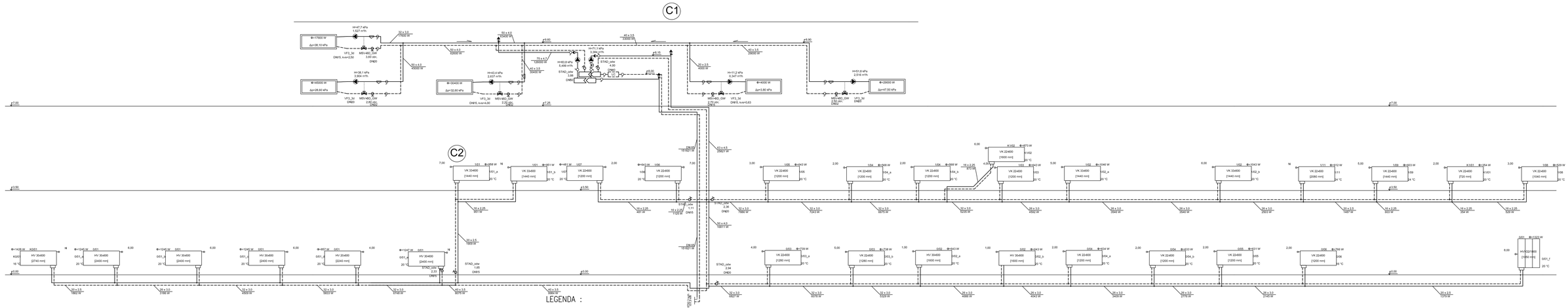
C1
C2
H=47.7 kPa
1.527 m³/h
Φ=17500 W
Δp=38.10 kPa
VF3_3d
DN15, kvs=2.50
MSV-4EO_GW
3.60 obr.
DN20
32 x 3.0
17500 W
50 x 4.0
63000 W
H=36.1 kPa
2.304 m³/h
Φ=45000 W
Δp=28.80 kPa
VF3_3d
DN20
MSV-4EO_GW
2.82 obr.
DN32
H=43.4 kPa
2.837 m³/h
Φ=30400 W
Δp=32.80 kPa
VF3_3d
DN15, kvs=4.00
MSV-4EO_GW
4.22 obr.
DN32
50 x 4.0
63000 W
76 x 4.5
126000 W
40 x 3.0
30400 W
H=53.8 kPa
5.499 m³/h
STAD_pow
4.00
DN40
H=11.1 kPa
3.384 m³/h
STAD_pow
4.00
DN40
40 x 3.0
30400 W
H=11.2 kPa
0.347 m³/h
Φ=4000 W
Δp=3.80 kPa
MSV-4EO_GW
3.70 obr.
DN15
VF3_3d
DN15, kvs=0.63
50 x 4.0
63000 W
20 x 2.0
5000 W
H=51.2 kPa
2.516 m³/h
Φ=29000 W
Δp=47.50 kPa
MSV-4EO_GW
2.92 obr.
DN32
VF3_3d
DN40
50 x 4.0
63000 W
63 x 4.0
126211 W
63 x 4.0
126211 W
63 x 4.0
126211