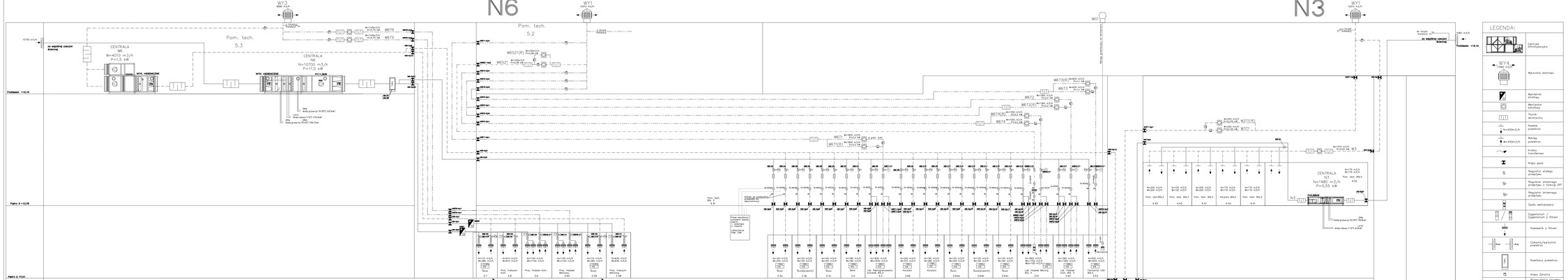
N6
Pom. tech. 5.3
Pom. tech. 5.2
N3
CENTRALA WG W=4010 m3/h P=1,5 kW
CENTRALA N6 N=10700 m3/h P=11,0 kW
CENTRALA N3 N=1480 m3/h P=0,55 kW
WY3 4000 m3/h
WY1 10700 m3/h
WG1
Podstawa +14,14
Płyta 2 +5,78
Płyta 1 +1,21
Płyta 1 -3,35
Parter +0,00
Pom. tech. 2.50
Pom. tech. 4.41
Pom. tech. 4.42
Pom. tech. 4.40
Pom. tech. 4.43
Pom. tech. 4.01
Pom. tech. 3.1a
Pom. tech. 3.1b
Pom. tech. 3.2
Pom. tech. 3.3a
Pom. tech. 3.3b
Pom. tech. 3.3c
Pom. tech. 3.4
Pom. tech. 3.5
Pom. tech. 3.6
Pom. tech. 3.7
Pom. tech. 3.8
Pom. tech. 3.9
Pom. tech. 3.10
Pom. tech. 3.11
Pom. tech. 3.12
Pom. tech. 3.13
Pom. tech. 3.14
Pom. tech. 3.15
Pom. tech. 3.16
Pom. tech. 3.17
Pom. tech. 3.18
Pom. tech. 3.19
Pom. tech. 3.20
Pom. tech. 3.21
Pom. tech. 3.22
Pom. tech.