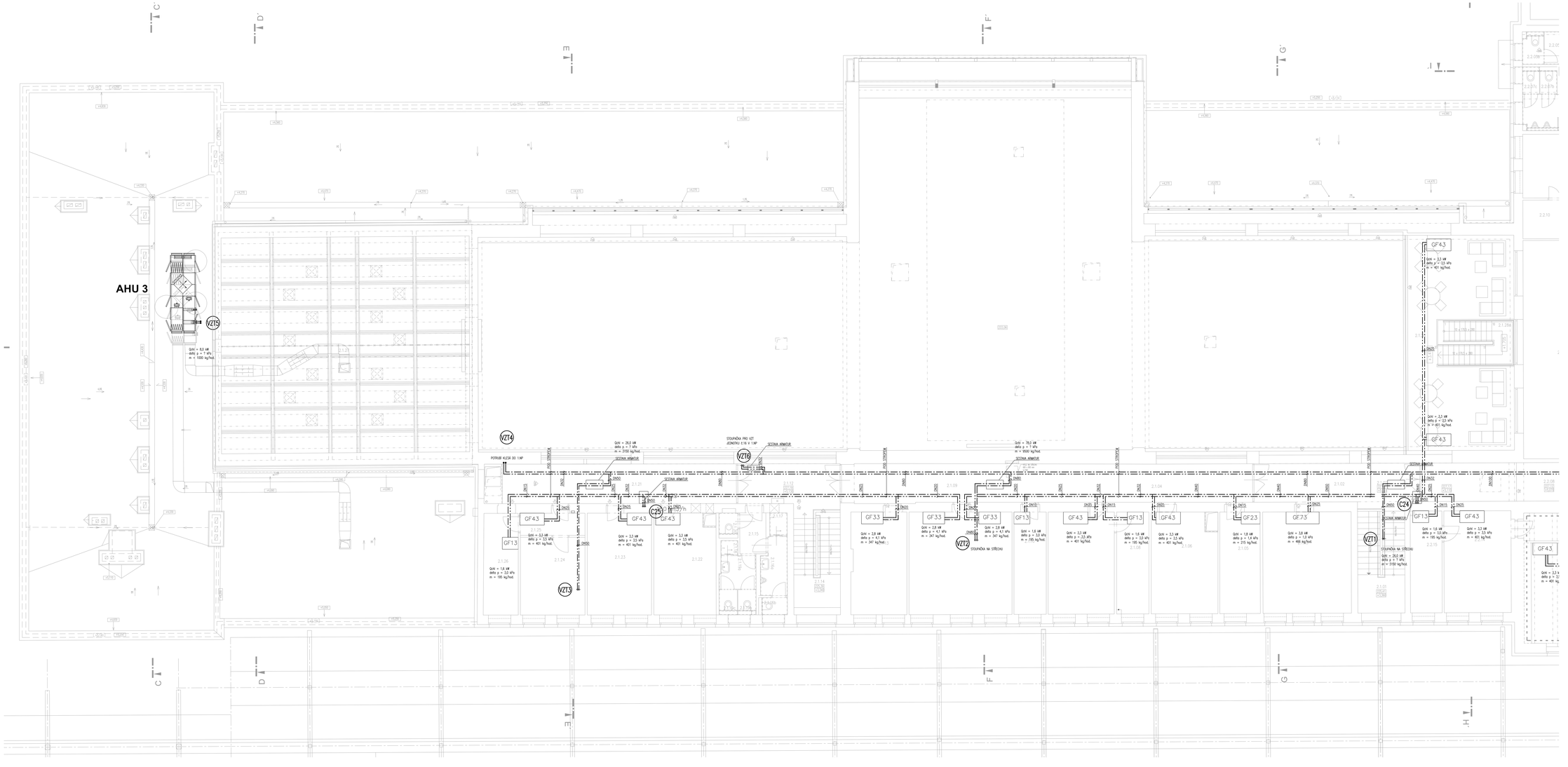
AHU 3
VZT5
VZT4
VZT6
VZT2
VZT3
VZT1
C25
C24
STOUPAČKA PRO VZT JEDNOTKU C 16 V 1.NP
STOUPAČKA NA STŘECHU
SESTAVA ARMATUR
POTRUBÍ KLESÁ DO 1.NP
GF4.3
GF1.3
GF3.3
GF7.3
GF2.3
Qnh = 8,0 kW delta p = 7 kPa m = 1000 kg/hod.
Qnh = 26,0 kW delta p = 7 kPa m = 3100 kg/hod.
Qnh = 78,0 kW delta p = 7 kPa m = 9300 kg/hod.
Qnh = 3,3 kW delta p = 3,5 kPa m = 401 kg/hod.
Qnh = 1,6 kW delta p = 3,0 kPa m = 195 kg/hod.
Qnh = 2,8 kW delta p = 4,1 kPa m = 347 kg/hod.
Qnh = 1,8 kW delta p = 1,4 kPa m = 215 kg/hod.
Qnh = 3,8 kW delta p = 3,0 kPa m = 466 kg/hod.
2.1.01
2.1.02
2.1.03
2.1.04
2.1.05
2.1.06
2.1.07
2.1.08
2.1.09
2.1.10
2.1.11
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2.1.38
2.1.39
2.1.40