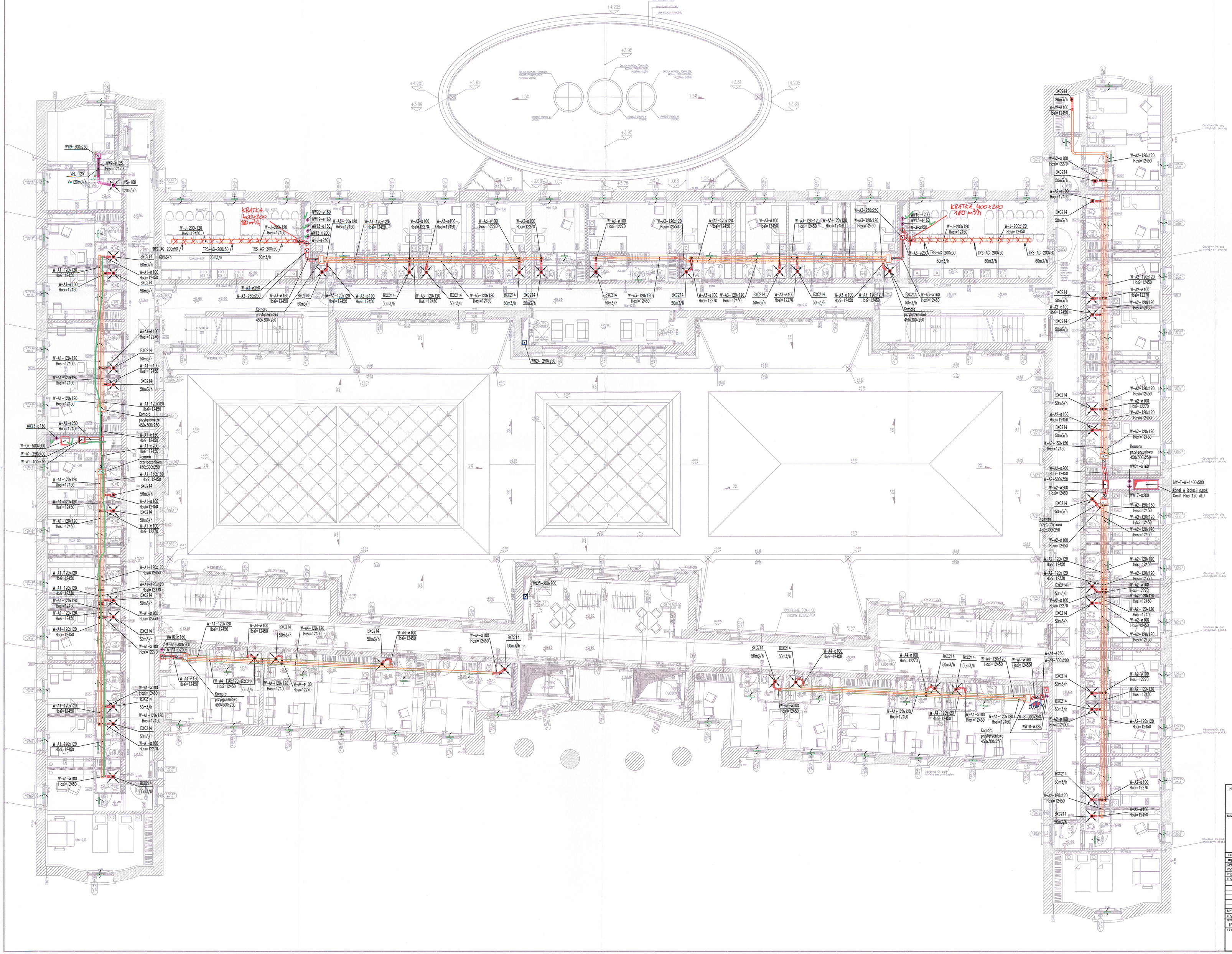
KRATKA 400x200 180 m3/h
KRATKA 400x200 180 m3/h
WW9-300x250
WW9-ø125 Hosi=12170
WFL-125 V=120m3/h
WS-160 120m3/h
WW20-ø160
WW13-ø160
WW12-ø220
W-J-250x250
W-J-200x120 Hosi=12450
TRS-AG-200x50 60m3/h
W-A3-ø250
W-A3-250x250
W-A3-ø160 Hosi=12450
BKC214 50m3/h
Komora przyłączeniowa 450x300x250
W-A3-120x120 Hosi=12450
W-A3-ø100 Hosi=12270
W-A3-ø100 Hosi=12450
WW24-250x250
WW16-ø200
WW15-ø180
W-J-ø250
W-A2-ø100 Hosi=12270
W-A2-120x120 Hosi=12450
W-A2-150x150 Hosi=12450
W-A2-ø200 Hosi=12450
W-A2-500x350
WW17-ø200
NW-T-W-1400x500
Kanał w izolacji p.ppoż. Comfi Plus 120 ALU
W-A1-120x120 Hosi=12450
W-A1-ø100 Hosi=12450
W-A1-ø100 Hosi=12270
W-A1-120x120 Hosi=12330
W-A1-150x150 Hosi=12450
W-A1-120x120 Hosi=12450
W-A1-ø200 Hosi=12450
W-A1-500x400
W-A1-250x400
W-OK-500x500
WW23-ø180
W-A2-ø250 Hosi=12450
W-A4-120x120 Hosi=12450
W-A4-ø100 Hosi=12450
W-A4-120x120 Hosi=12330
W-A4-120x120 Hosi=12270
W-A4-ø100 Hosi=12270
W-A4-250x250
W-A4-300x200
W-A4-ø200
WW10-ø160
W-A4-ø160 Hosi=12450
W-A4-ø250
W-A4-300x200
W-B-300x250
WW18-ø125
Obudowa GK pod istniejącym podsufitką
Obudowa GK pod istniejącym podciągiem
OCIEPLENIE ŚCIAN OD STRONY DZIEDZIŃCA
STREFA OSOBNY
OSOBNY
+4.205
+3.95
+3.89
+3.81
+3.78
+3.68
+3.63
+3.57
+3.44
+3.39
+3.33
+3.27
+3.20
+3.14
+3.08
+2.95
+2.89
+2.83
+2.77
+2.71
+2.65
+2.60
+2.54
+2.48
+2.42
+2.36
+2.30
+2.24
+2.18
+2.12
+2.06
+2.00
+1.94
+1.88
+1.82
+1.76
+1.70
+1.64
+1.58
+1.52
+1.46
+1.40
+1.34
+1.28
+1.22
+1.16
+1.10
+1.04
+0.98
+0.92
+0.86
+0.80
+0.74
+0.68
+0.62
+0.56
+0.50
+0.44
+0.38
+0.32
+0.26
+0.20
+0.14
+0.08
+0.02
-0.04
-0.10
-0.16
-0.22
-0.28
-0.34
-0.40
-0.46
-0.52
-0.58
-0.64
-0.70
-0.76
-0.82
-0.88
-0.94
-1.00
-1.06
-1.12
-1.18
-1.24
-1.30
-1.36
-1.42
-1.48
-1.54
-1.60
-1.66
-1.72
-1.78
-1.84
-1.90
-1.96
-2.02
-2.08
-2.14
-2.20
-2.26
-2.32
-2.38