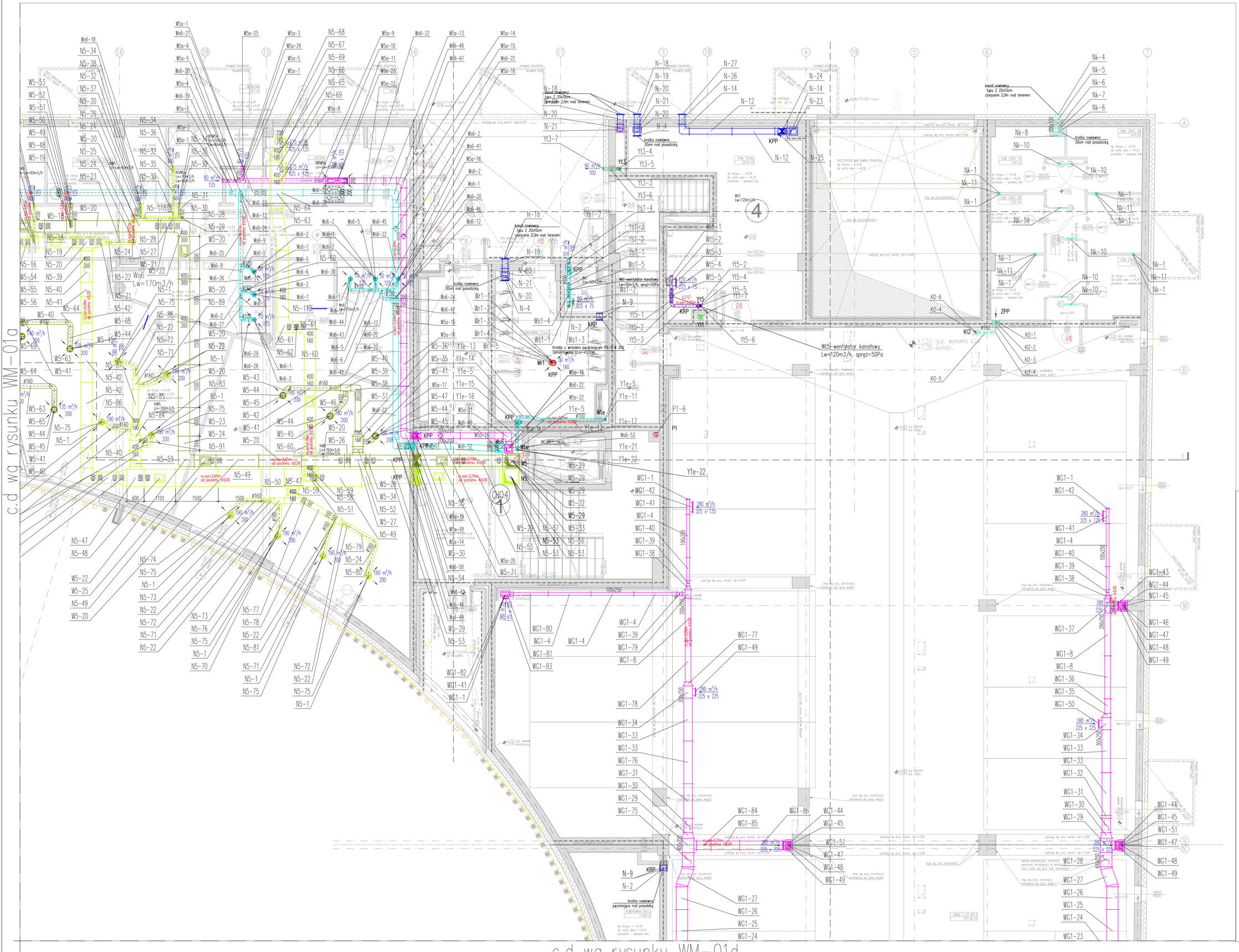
c.d wg rysunku WM–01a
c.d wg rysunku WM–01d
Lw=170m3/h
Wt5–wentylator kanałowy
Lw=120m3/h, sprężr=50Pa
Wt1–wentylator kanałowy
Lw=50m3/h, sprężr=50Pa
KPP
ZPP
KRP
CHO4
4
P1
P1-6
Y1e-22
WC1-1
WC1-42
WC1-41
WC1-4
WC1-40
WC1-39
WC1-38
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WC1-8
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WC1-80
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WC1-83
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WC1-1
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WC1-49
WC1-78
WC1-34
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WC1-76
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WC1-75
WC1-84
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WC1-51
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WC1-26
WC1-25
WC1-24
Nk-4
Nk-5
Nk-6
Nk-7
Nk-8
Nk-10
Nk-1
Nk-11
KI2-6
KI2-4
KI2
KI2-1
KI2-2
KI2-3
KI2-5
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N-20
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N-23
Y1-3
Y1-4
Y1-5
Y1-6
Y1-7
Y1-2
Y1-1
Ys1-2
Ys1-3
Ys1-4
Ys1-5
Ys1-1
Wr1-1
Wr1-2
Wr1-3
Wr1-4
Wr1-5
Ws1-4
Ws1-3
Ws1-2
Ws1-1
N-9
N-2
Y1e-13
Y1e-14
Y1e-5
Y1e-15
Y1e-16
Y1e-11
Y1e-17
Y1e-21
Y1e-22
W5-53
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W5a-4
W5a-3
W5a-2
W5a-1
90 m³/h
100
280 m³/h
325 x 125
280 m³/h
225 x 225
120 m³/h
225 x 75
50 m³/h
125 x 75
70 m³/h
125
80 m³/h
125
190 m³/h
200
135 m³/h
200
100x250
200x250
300x250
400x250
ø160
ø100
kratka nawiewna
30cm nad posadzką
kanał nawiewny
typu Z 20x10cm
czerpanie 2,0m nad terenem
kratka z wkładem pęczniejącym PX-S 8 20Q
zamontowana TZ-01-H120x60
kratka nawiewna pęczniejąca nad posadzką
PRZESTRZEŃ BAO RAMPA POŁNOCNA
KOM. ŁOKAT. DŁ
KOM. ŁOKAT. GŁ
POM. TECHN.
29,90 m2
GARAŻ 2 (33. MP.)
811,38 m2
KOMUNIKACJA 13m.)
13,68 m2
rz.osi=3,65m
od poziomu ±0,00
rz.osi=3,70m
od poziomu ±0,00
rz.osi=3,75m
od poziomu ±0,00
rz.osi=3,80m
od poziomu ±0,00
+1,51–g.p. wylewki
+1,35–konstr.
+1,43–g.p. wylewki
+1,35–g.p. konstr.
+1,41–g.p. wylewki
+1,35–konstr.
+1,43–g.p. wylewki
+1,35–g.p. konstr.
+1,43–g.p. wylewki
+1,35–g.p. konstr.
+1,43–g.p. wylewki
+1,35–g.p.