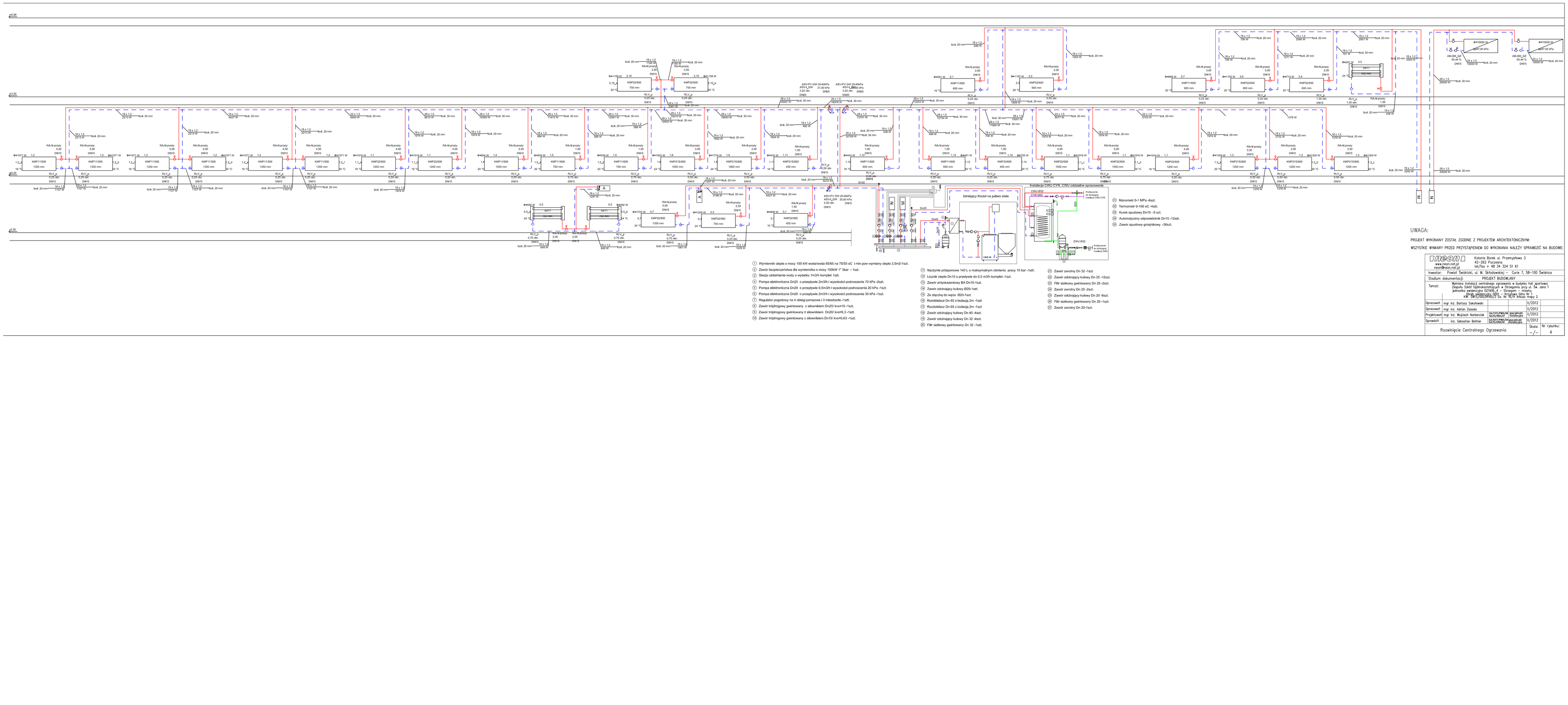
+4.00
+3.50
±0.00
-2.50
RA/N prosty 5,00 DN15
RA/N prosty 4,50 DN15
RA/N prosty 4,00 DN15
RA/N prosty 3,50 DN15
RA/N prosty 3,00 DN15
RA/N prosty 2,50 DN15
RA/N prosty 2,00 DN15
RA/N prosty 1,50 DN15
RA/N prosty 1,00 DN15
KMP11500 1350 mm
KMP11500 1150 mm
KMP11500 1050 mm
KMP11500 900 mm
KMP11500 750 mm
KMP11500 600 mm
KMP11500 450 mm
KMP22600 1200 mm
KMP22600 750 mm
KMP22600 900 mm
KMP22600 600 mm
KMP22600 450 mm
KMP215/600 1650 mm
KMP215/600 1800 mm
KMP215/600 1200 mm
KMP215/600 1050 mm
KMP22/900 1350 mm
KMP22/900 750 mm
KMP22/900 450 mm
RLV_p 0,50 dw.
RLV_p 0,25 dw.
RLV_p 0,75 dw.
RLV_p 0,20 dw.
RLV_p 1,50 dw.
RLV_p -0,50 dw.
ASV-PV GW 20-40kPa 40,0/4,0kPa 5,00 dw. DN20
ASV-PV GW 20-40kPa 31,00 kPa 5,00 dw. DN20
ASV-PV GW 20-40kPa 40,0/4,0kPa 5,00 dw. DN20
ASV-PV GW 20-40kPa 40,0/4,0kPa 2,50 dw. DN20
ASV-PV GW 20-40kPa 20,00 kPa 2,50 dw. DN15
SAT1 750 mm
SAT1 700 mm
SAT1 1,50 dw.
SAT1 750 mm
SAT1 1,00 dw.
SAT1 0,50 dw.
Instalacja CWU CYR, CWU oddzielne opracowanie
CWU ØS2
CYR ØS3
Prefabrykat do lamopapy instalacji CWU CYR
Istniejący Kocioł na paliwo stałe
Dn25
Dn40
Dn32
Dn20
Dn15
G1
G2
G3
G4
G5
G6
G7
G8
G9
G10
G11
G12
G13
G14
G15
G16
G17
G18
G19
G20
G21
G22
G23
G24
G25
G26
G27
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G30
G31
G32
G33
G34
G35
G36
G37
G38
G39
G40