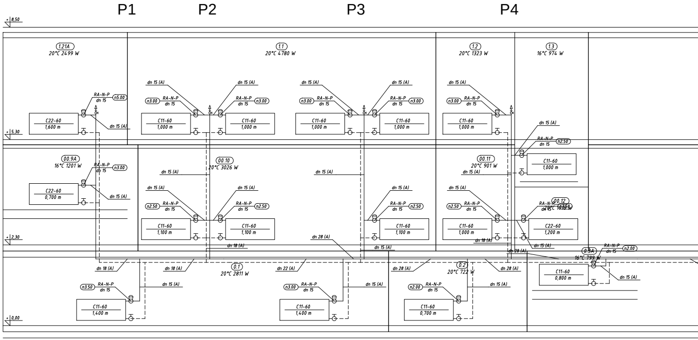
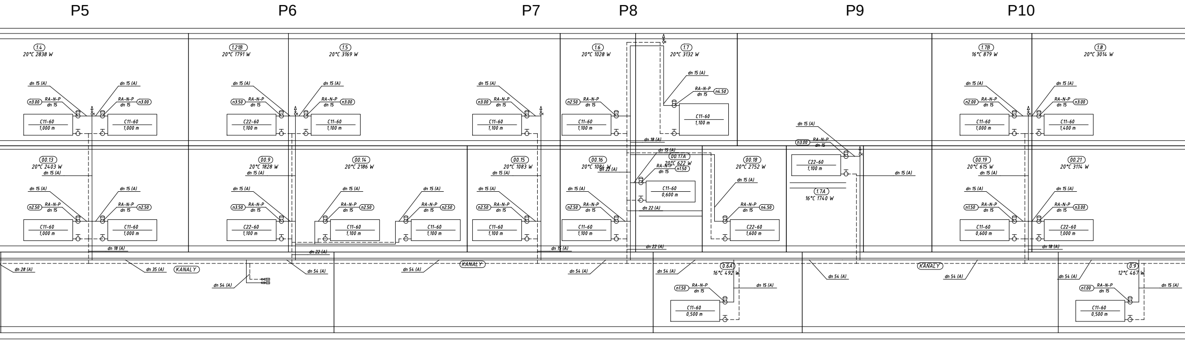
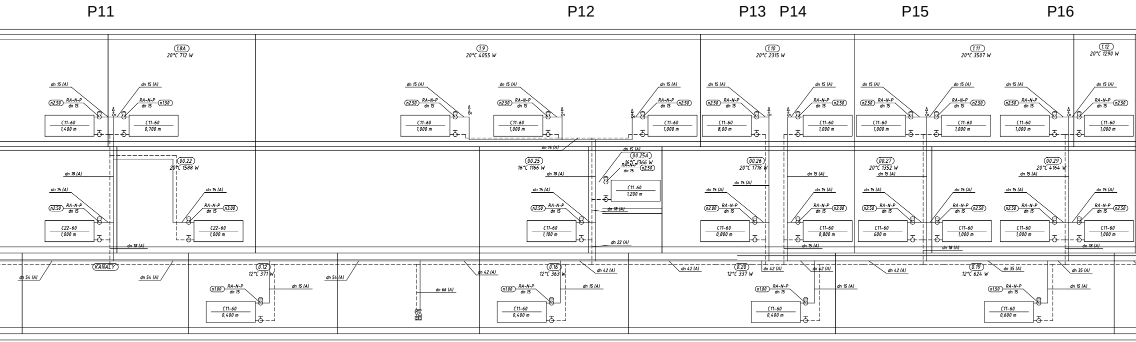

P1
P2
P3
P4
+8,50
+5,30
+2,30
+0,00
1.21A
20°C 2499 W
RA-N-P
dn 15
n5.00
C22-60
1,600 m
dn 15 (A)
1.1
20°C 4780 W
dn 15 (A)
n3.00
RA-N-P
dn 15
C11-60
1,000 m
1.2
20°C 1323 W
1.3
16°C 974 W
n2.50
00.9A
16°C 1201 W
n3.00
C22-60
0,700 m
00.10
20°C 3026 W
n2.50
C11-60
1,100 m
dn 18 (A)
dn 28 (A)
00.11
20°C 901 W
00.12
20°C 1918 W
C22-60
1,200 m
0.3A
16°C 799 W
n2.00
C11-60
0,800 m
0.1
20°C 2811 W
dn 22 (A)
n3.50
C11-60
1,400 m
0.2
20°C 722 W
C11-60
0,700 m


P5
P6
P7
P8
P9
P10
1.4
20°C 2838 W
1.21B
20°C 1791 W
1.5
20°C 3169 W
1.6
20°C 1028 W
1.7
20°C 3132 W
1.7B
16°C 879 W
1.8
20°C 3014 W
00.13
20°C 2403 W
00.9
20°C 1828 W
00.14
20°C 2186 W
00.15
20°C 1083 W
00.16
20°C 1084 W
00.17A
20°C 622 W
00.18
20°C 2752 W
1.7A
16°C 1740 W
00.19
20°C 615 W
00.21
20°C 3114 W
0.6A
16°C 492 W
0.9
12°C 467 W
RA-N-P
dn 15
dn 15 (A)
dn 18 (A)
dn 22 (A)
dn 28 (A)
dn 35 (A)
dn 54 (A)
KANALY
C11-60
C22-60
1,000 m
1,100 m
1,400 m
1,600 m
0,600 m
0,500 m
n1.00
n1.50
n2.00
n2.50
n3.00
n3.50
n4.50


P11
P12
P13
P14
P15
P16
1.8A
20°C 712 W
1.9
20°C 4055 W
1.10
20°C 2315 W
1.11
20°C 3507 W
1.12
20°C 1290 W
00.22
20°C 1588 W
00.25
16°C 1166 W
00.25A
16°C 1366 W
00.26
20°C 1718 W
00.27
20°C 1352 W
00.29
20°C 4164 W
0.12
12°C 371 W
0.16
12°C 363 W
0.20
12°C 337 W
0.19
12°C 624 W
KANALY
dn 15 (A)
dn 18 (A)
dn 22 (A)
dn 35 (A)
dn 42 (A)
dn 54 (A)
dn 66 (A)
RA-N-P
dn 15
n1.00
n1.50
n2.00
n2.50
n3.00
C11-60
C22-60
1,400 m
0,700 m
1,000 m
1,100 m
1,200 m
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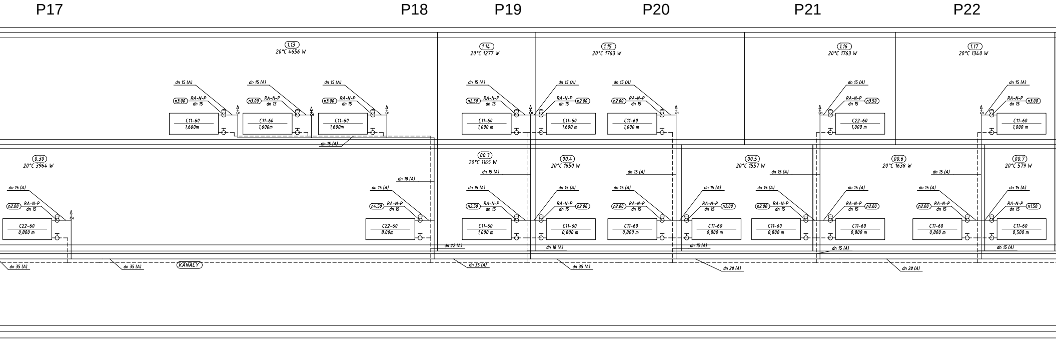
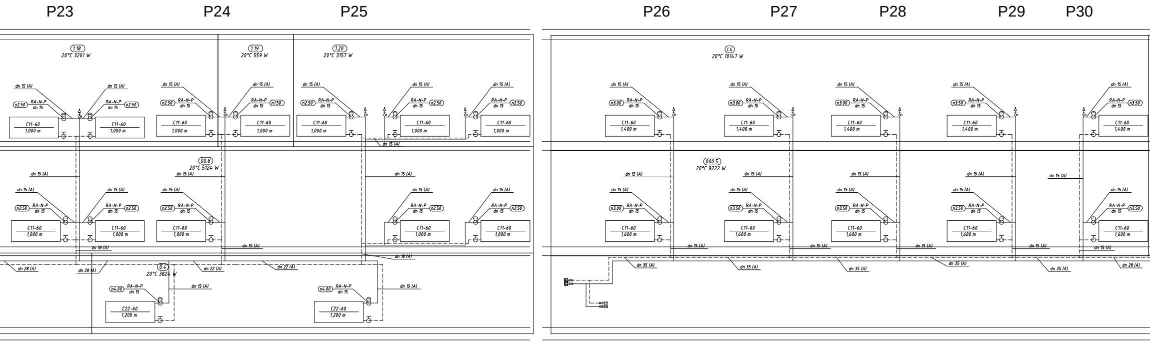
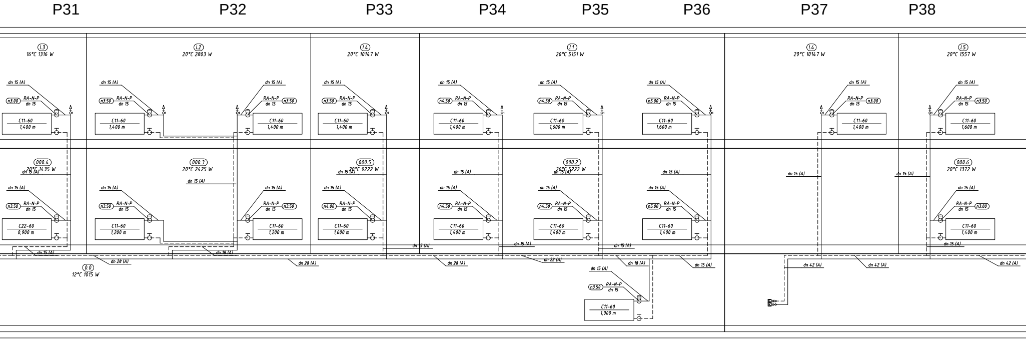
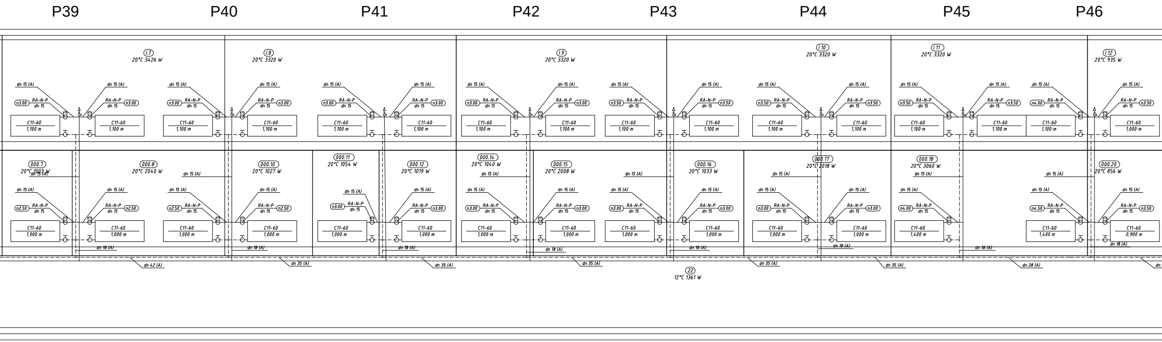
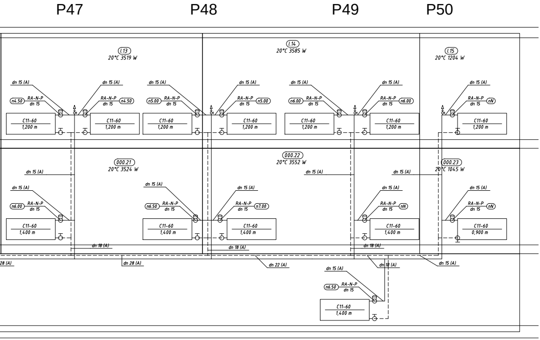
600 m
0,400 m
0,600 m


P17
P18
P19
P20
P21
P22
1.13
20°C 4656 W
1.14
20°C 1277 W
1.15
20°C 1763 W
1.16
20°C 1763 W
1.17
20°C 1340 W
0.30
20°C 3964 W
00.3
20°C 1165 W
00.4
20°C 1650 W
00.5
20°C 1557 W
00.6
20°C 1638 W
00.7
20°C 579 W
dn 15 (A)
RA-N-P
dn 15
n3.00
n2.50
n2.00
n3.50
n4.50
n1.50
C11-60
1,600m
1,000 m
1,600 m
0,800 m
0,500 m
C22-60
0,800 m
8.00m
dn 18 (A)
dn 22 (A)
dn 28 (A)
dn 35 (A)
KANÁLY


P23
P24
P25
P26
P27
P28
P29
P30
1.18
20°C 3201 W
1.19
20°C 559 W
1.20
20°C 3157 W
1.4
20°C 10147 W
00.8
20°C 5124 W
000.5
20°C 9222 W
0.4
20°C 3824 W
dn 15 (A)
RA-N-P
dn 15
n2.50
n1.50
n3.00
n3.50
n4.00
C11-60
1,000 m
1,400 m
1,600 m
C22-60
1,200 m
dn 18 (A)
dn 22 (A)
dn 28 (A)
dn 35 (A)


P31
P32
P33
P34
P35
P36
P37
P38
1.3
16°C 1316 W
1.2
20°C 2803 W
1.4
20°C 10147 W
1.1
20°C 5151 W
1.4
20°C 10147 W
1.5
20°C 1557 W
000.4
20°C 1435 W
000.3
20°C 2425 W
000.5
20°C 9222 W
000.2
20°C 5222 W
000.6
20°C 1372 W
0.0
12°C 1015 W
dn 15 (A)
RA-N-P
dn 15
n3.00
C11-60
1,400 m
n3.50
C22-60
0,900 m
C11-60
1,200 m
n4.00
C11-60
1,600 m
n4.50
n5.00
C11-60
1,000 m
dn 18 (A)
dn 22 (A)
dn 28 (A)
dn 42 (A)


P39
P40
P41
P42
P43
P44
P45
P46
I.7
20°C 3426 W
I.8
20°C 3320 W
I.9
20°C 3320 W
I.10
20°C 3320 W
I.11
20°C 3320 W
I.12
20°C 935 W
000.7
20°C 1003 W
000.8
20°C 2040 W
000.10
20°C 1027 W
000.11
20°C 1054 W
000.12
20°C 1019 W
000.14
20°C 1040 W
000.15
20°C 2008 W
000.16
20°C 1033 W
000.17
20°C 2018 W
000.18
20°C 3060 W
000.20
20°C 856 W
22
12°C 1361 W
C11-60
1,100 m
1,000 m
1,400 m
0,900 m
RA-N-P
dn 15
dn 15 (A)
dn 18 (A)
dn 35 (A)
dn 42 (A)
dn 28 (A)
n2.50
n3.00
n3.50
n4.00
n4.50


P47
P48
P49
P50
I.13
20°C 3519 W
I.14
20°C 3585 W
I.15
20°C 1204 W
000.21
20°C 3524 W
000.22
20°C 3552 W
000.23
20°C 1045 W
dn 15 (A)
RA-N-P
dn 15
n4.50
n5.00
n6.00
n6.50
n7.00
nN
C11-60
1,200 m
1,400 m
0,900 m
dn 18 (A)
dn 22 (A)
dn 28 (A)

PROJEKTANT	BIURO ARCH.-KONSTR. "ANBUD SC" UL.PONIATOWSKIEGO 3, 96-316 MIĘDZYBORÓW	
TEMAT OPRACOWANIA	PROJEKT REMONTU BUDYNKU ZESPOŁU SZKÓŁ NR 1 W ŻYRARDOWIE	
LOKALIZACJA	ŻYRARDÓW, UL. BOHATERÓW WARSZAWY 4, 96-300 ŻYRARDÓW	
INWESTOR	STAROSTWO POWIATOWE W ŻYRARDOWIE	NR RYS.: 7
TYTUŁ RYSUNKU	ROZWINIĘCIE INSTALACJI CO	SKALA: 1:100
WYKONAŁ	mgr inż. Marcin Laska LOD/1625/POOS/11	DATA: 04.2016