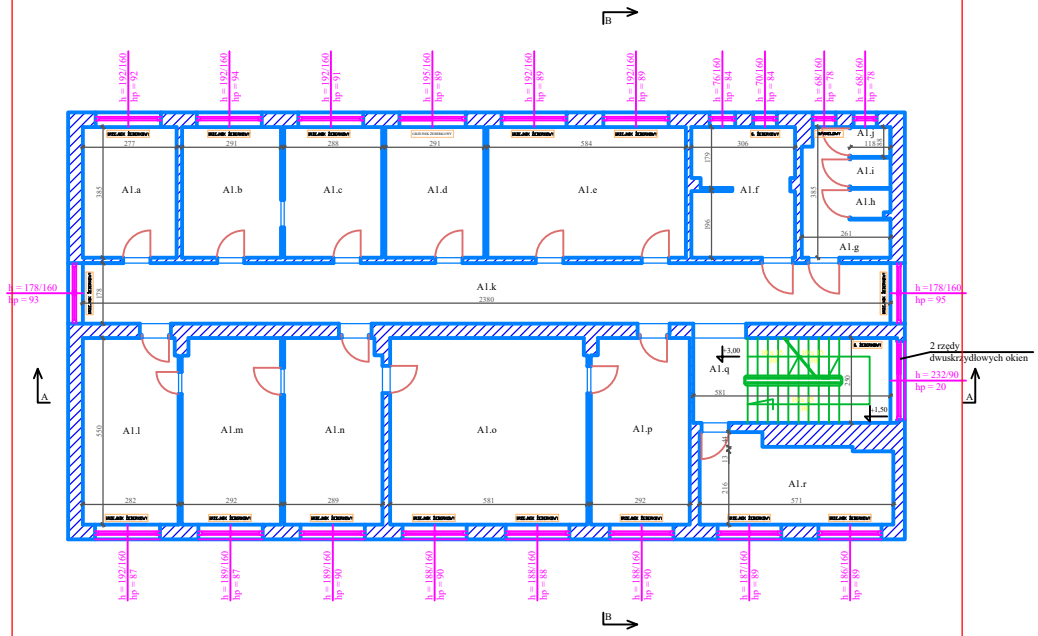
B
h = 192/160
hp = 92
h = 192/160
hp = 94
h = 192/160
hp = 91
h = 195/160
hp = 89
h = 192/160
hp = 89
h = 192/160
hp = 89
h = 76/160
hp = 84
h = 70/160
hp = 84
h = 68/160
hp = 78
h = 68/160
hp = 78
A1.j
A1.i
A1.h
A1.g
A1.a
A1.b
A1.c
A1.d
A1.e
A1.f
A1.k
h = 178/160
hp = 93
h =178/160
hp = 95
A1.q
A1.l
A1.m
A1.n
A1.o
A1.p
A1.r
2 rzędy
dwuskrzydłowych okien
h = 232/90
hp = 20
A
A
h = 192/160
hp = 87
h = 189/160
hp = 87
h = 189/160
hp = 90
h = 188/160
hp = 90
h = 188/160
hp = 88
h = 188/160
hp = 90
h = 187/160
hp = 89
h = 185/160
hp = 89
B