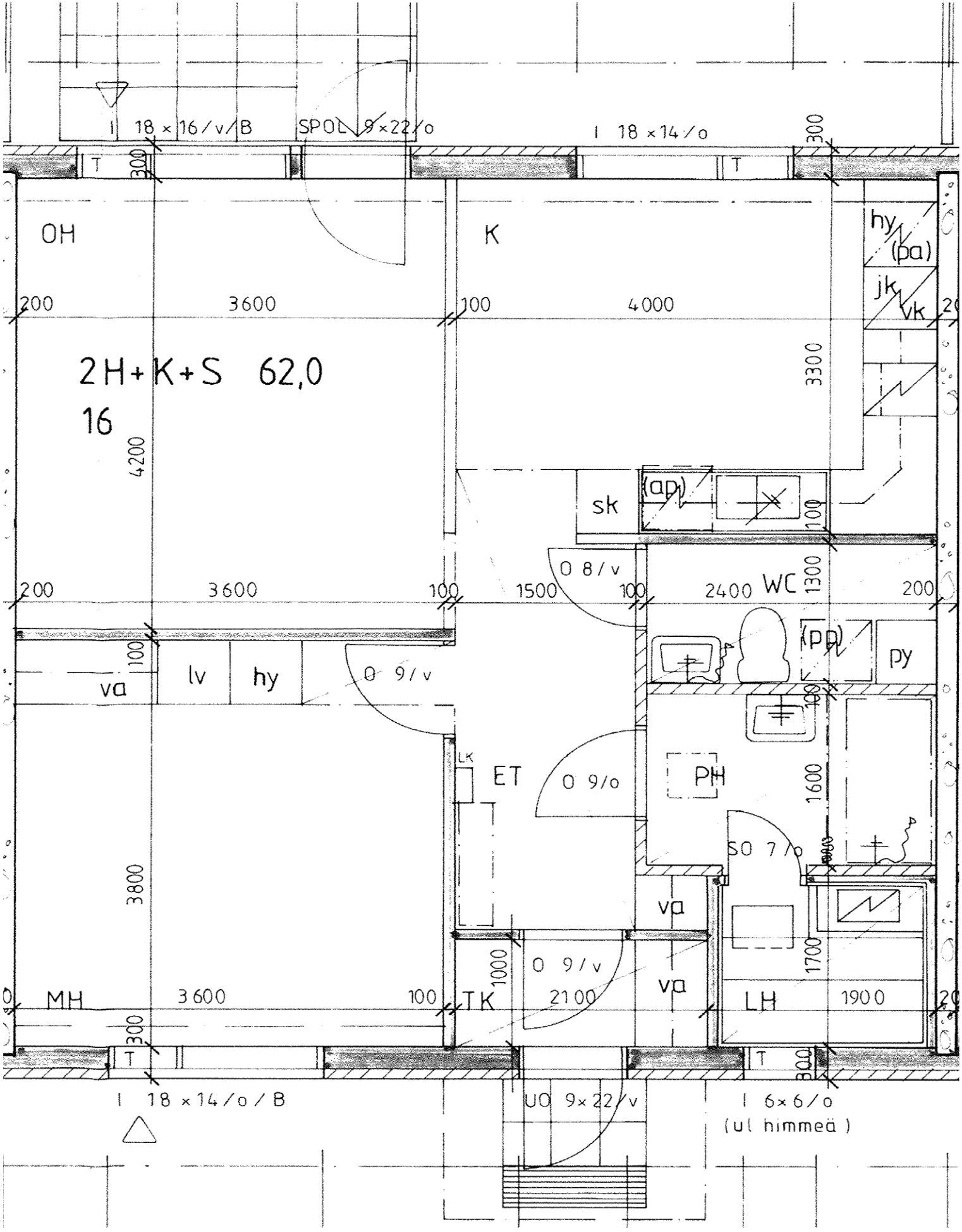
I 18 x 16/v/B
SPOL 9x22/o
I 18 x 14/o
300
T
OH
K
hy
(pa)
jk
vk
200
3600
100
4000
3300
2H+K+S 62,0
16
4200
sk
(ap)
100
0 8/v
1300
WC
1500
2400
200
va
lv
hy
0 9/v
(pp)
py
LK
ET
0 9/o
PH
1600
SO 7/o
3800
va
1000
0 9/v
2100
va
1700
MH
3600
TK
LH
1900
I 18 x 14/o/B
UO 9x22/v
I 6x6/o
(ul himmeä)