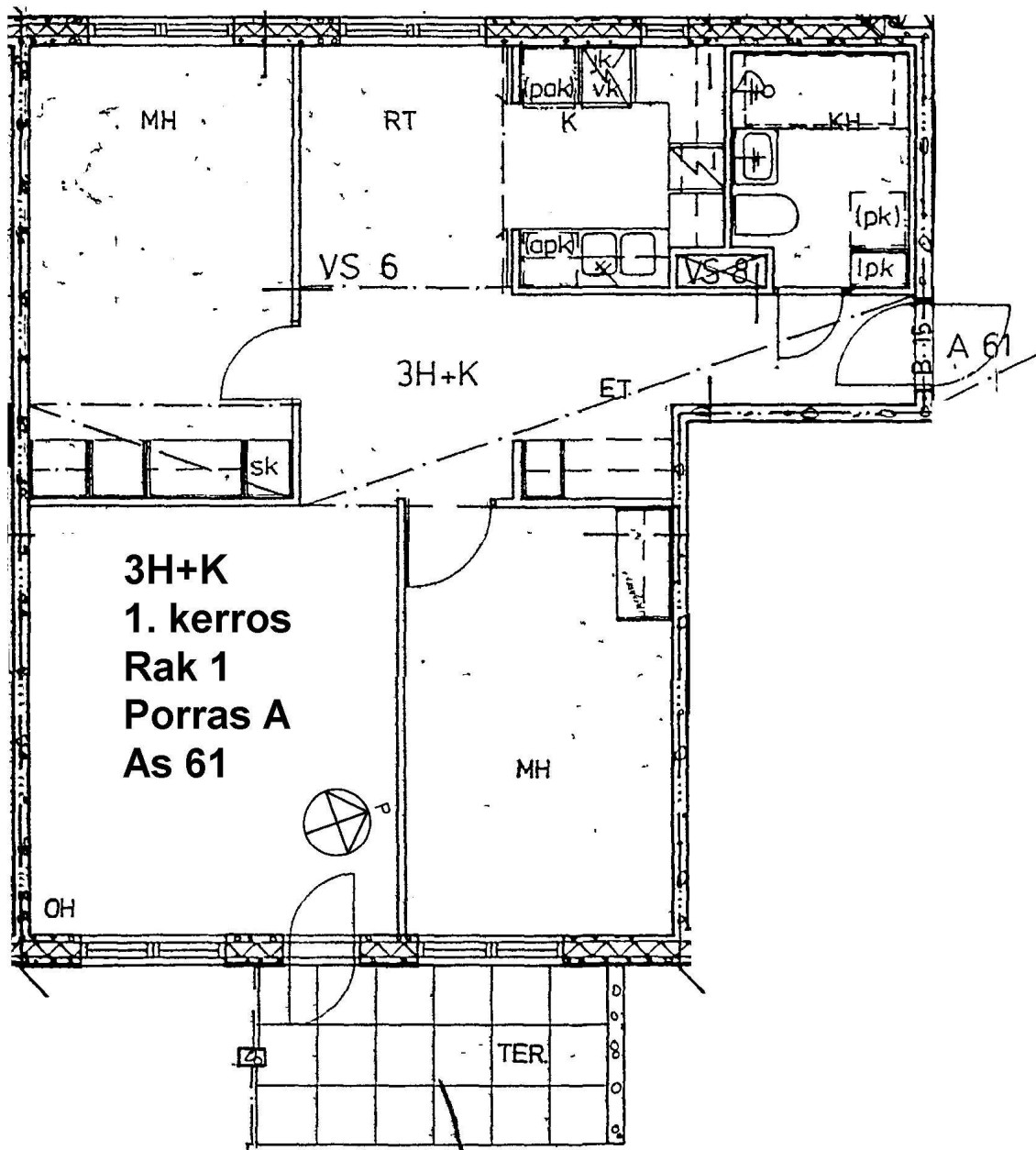
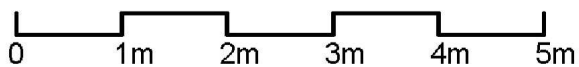
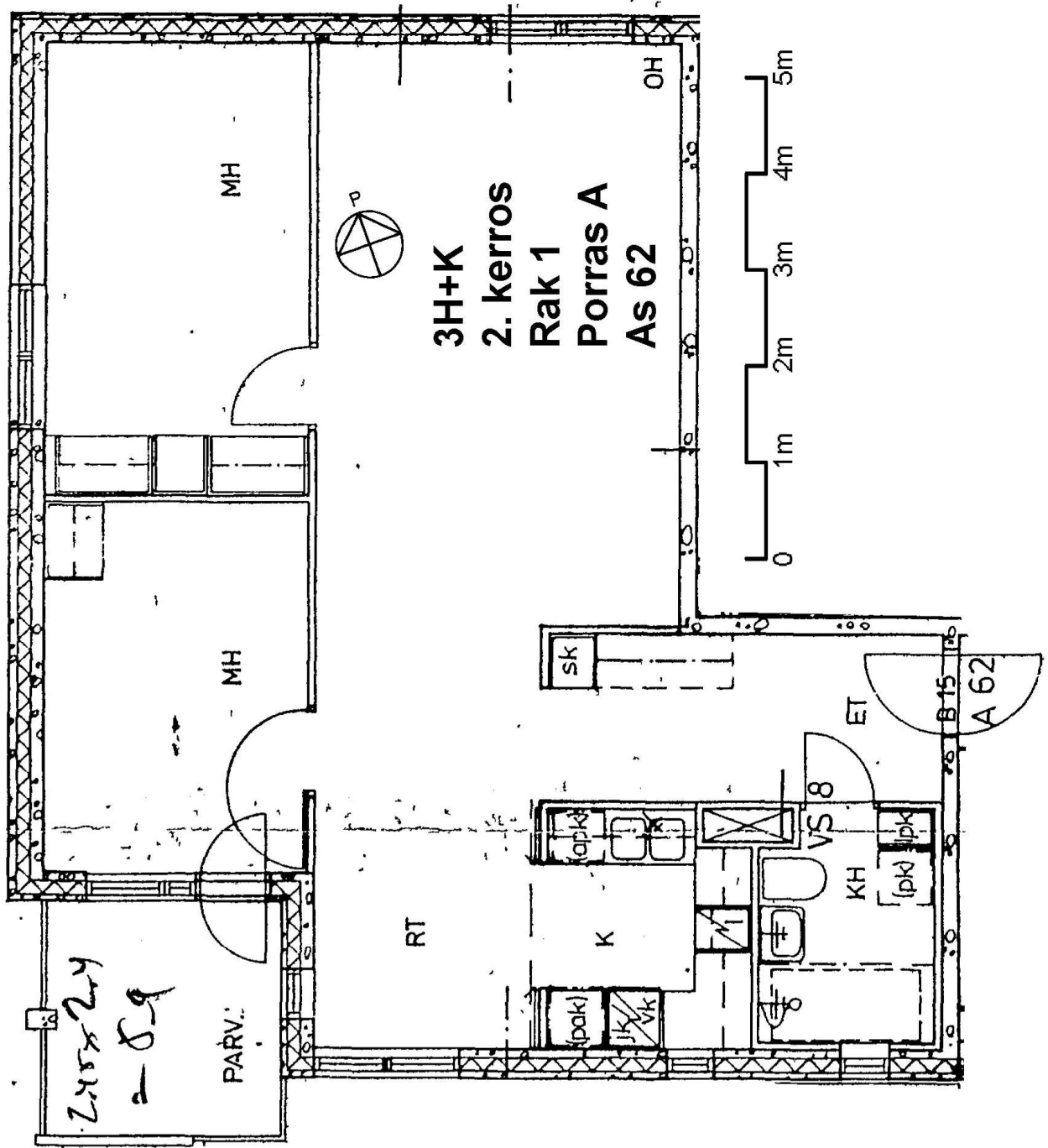
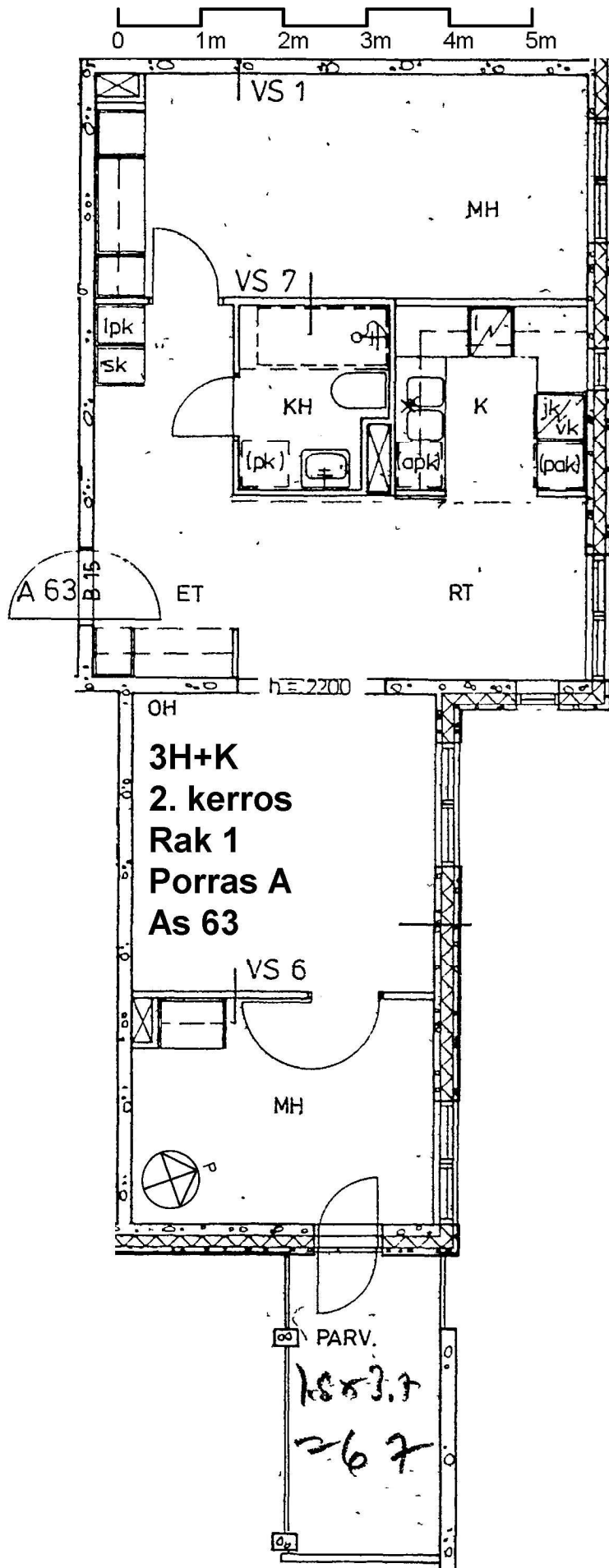


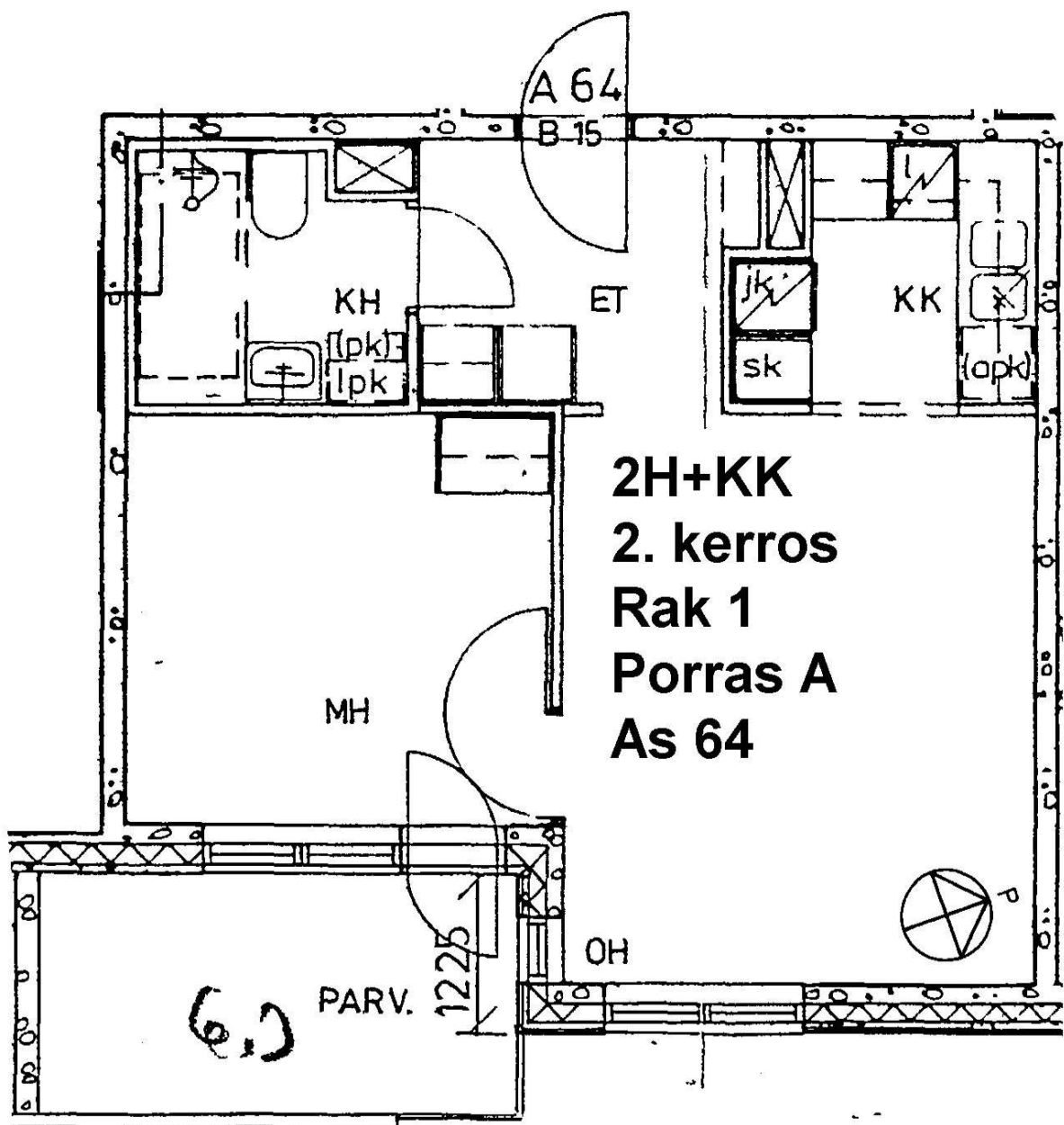


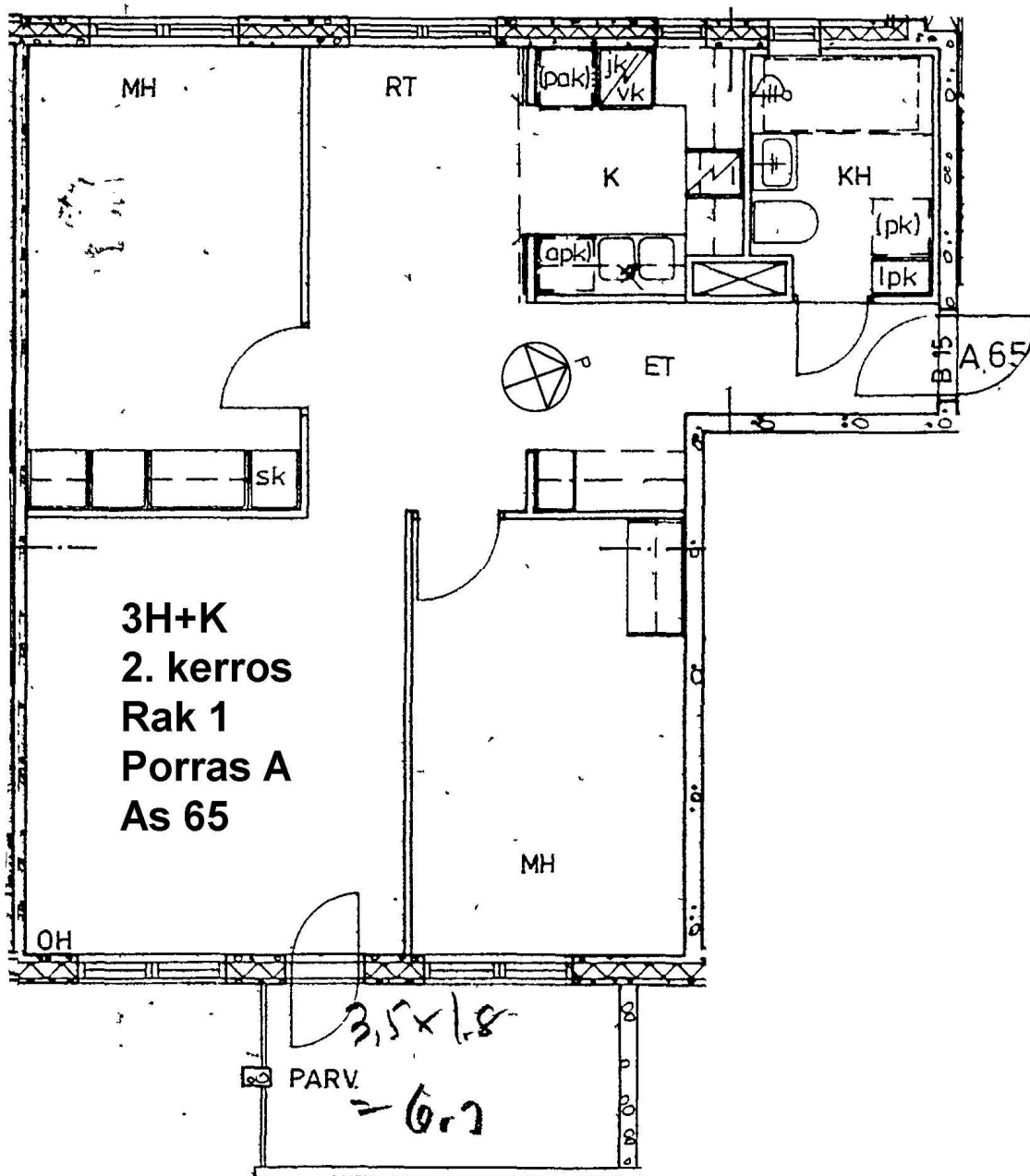
$$1.6 \times 1.8 = 2.88$$



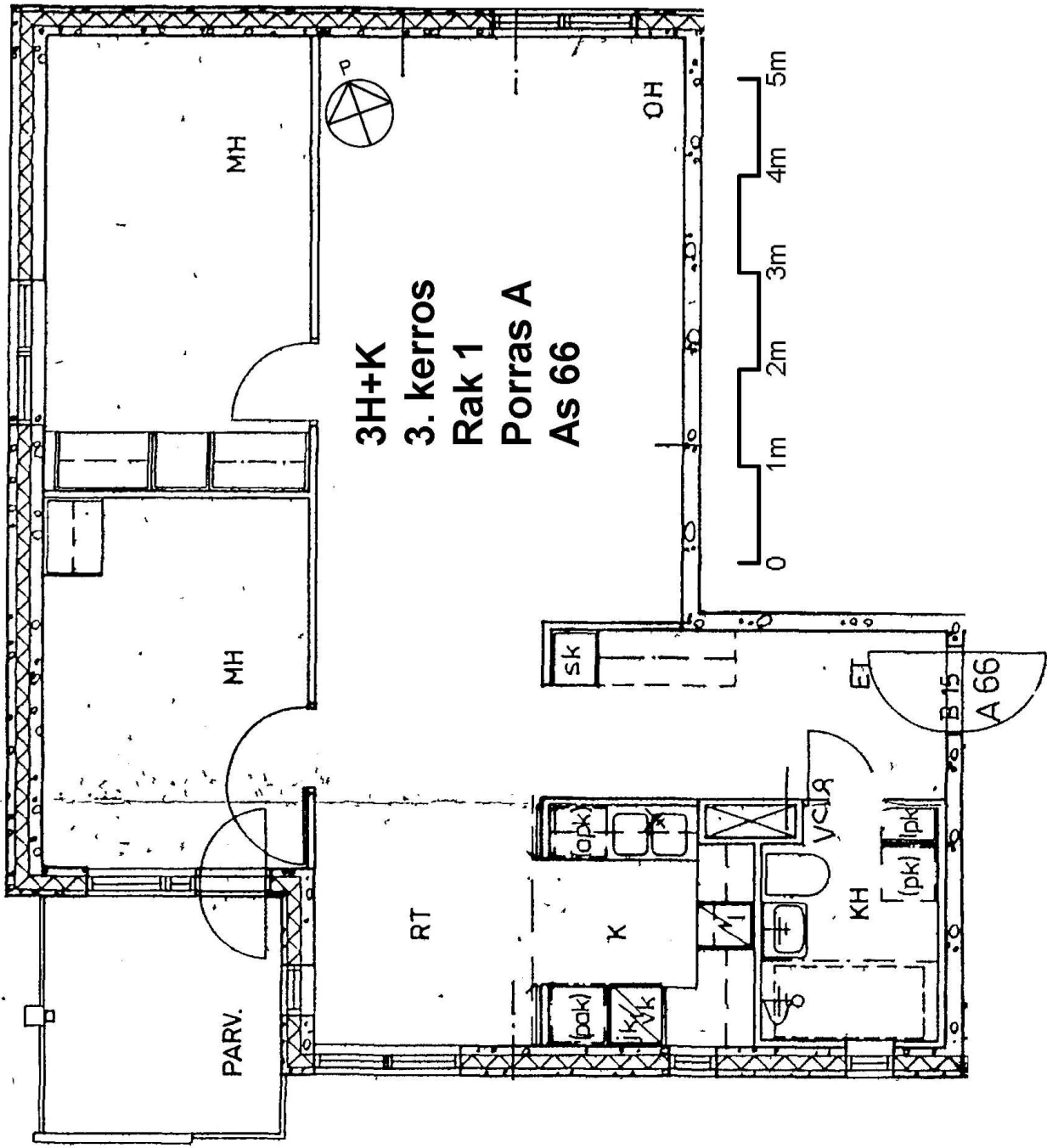






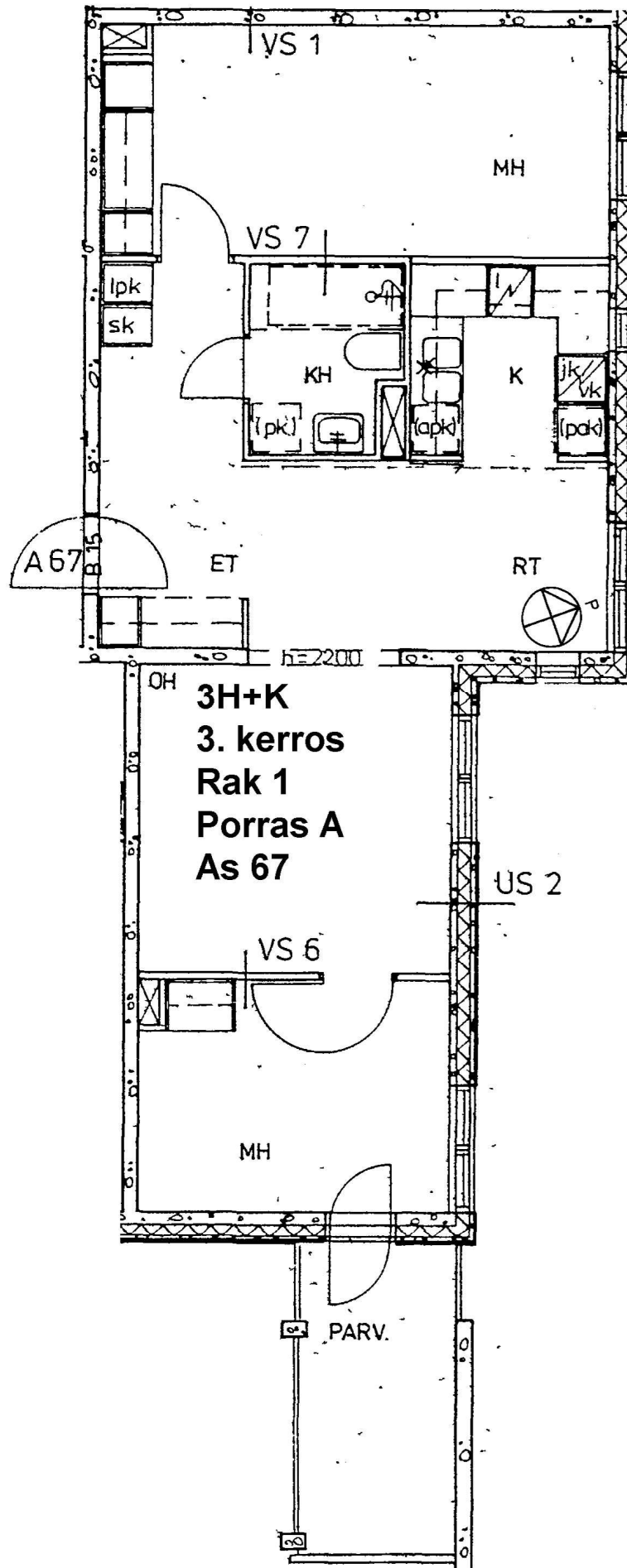


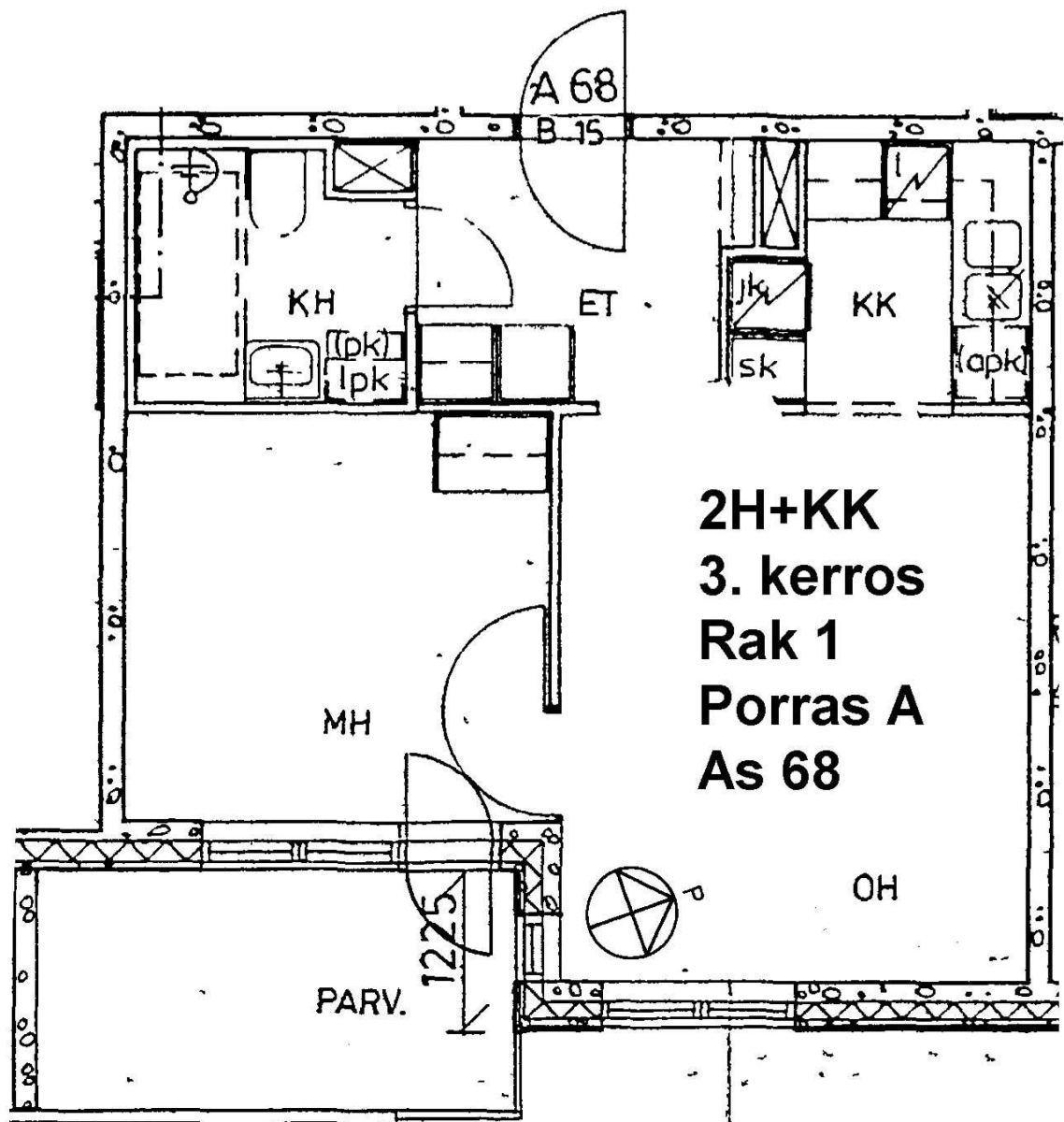
0 1m 2m 3m 4m 5m

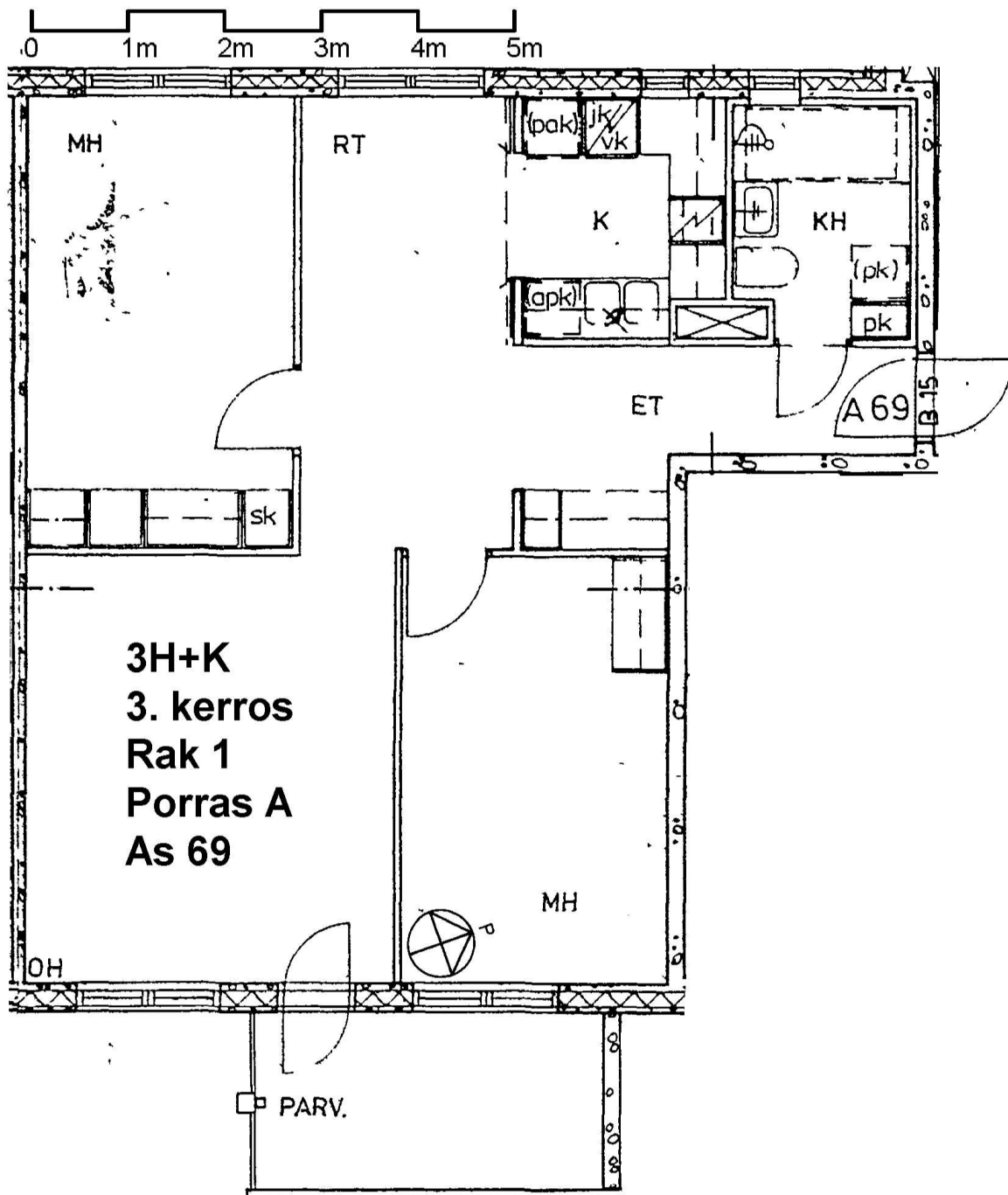


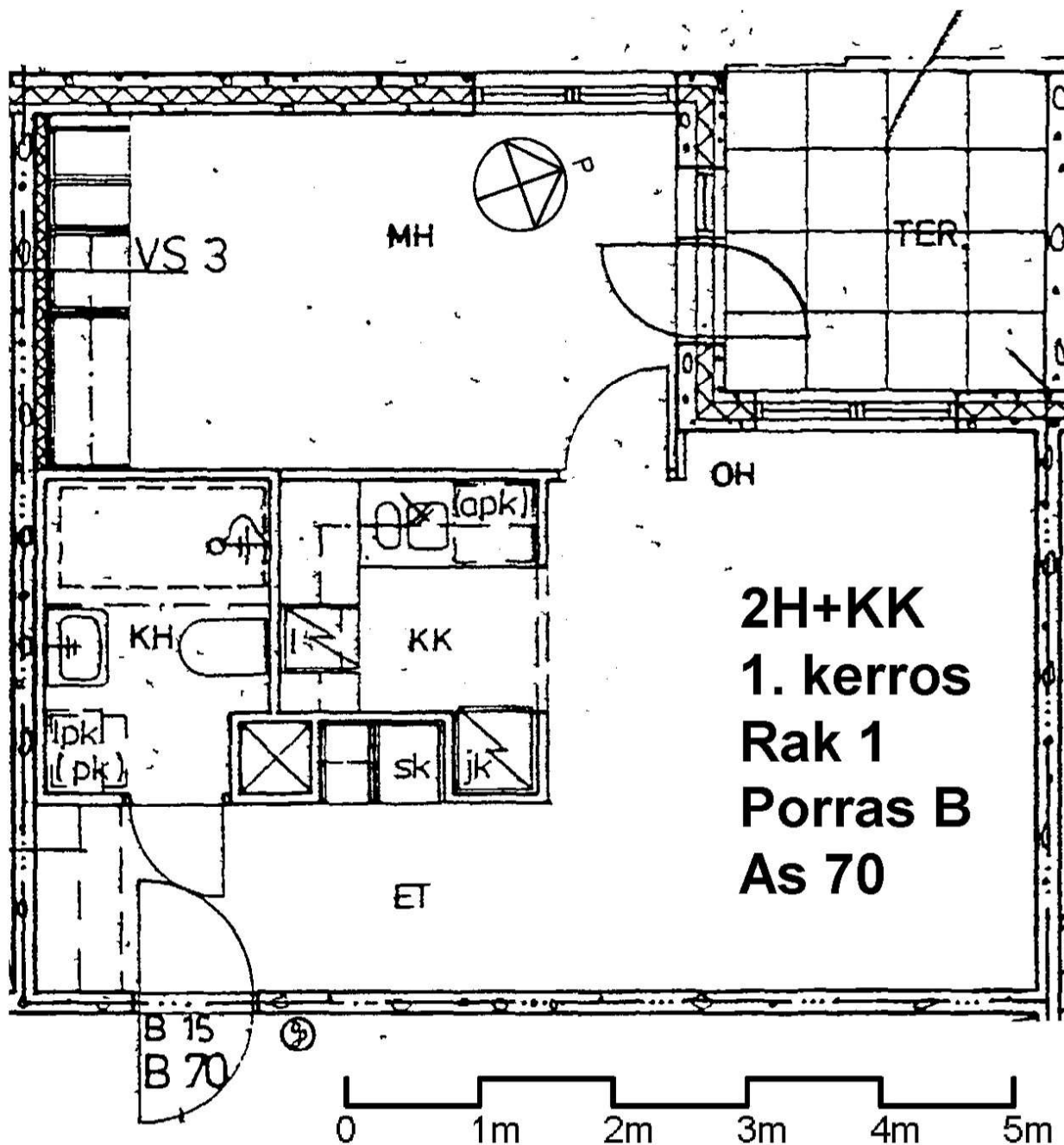
3H+K
3. kerros
Rak 1
Porras A
As 66

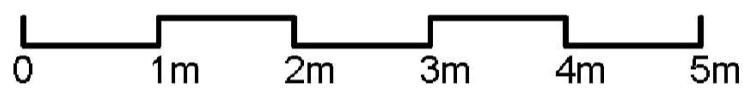
0 1m 2m 3m 4m 5m

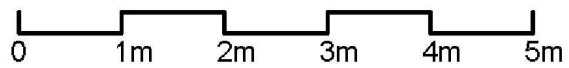


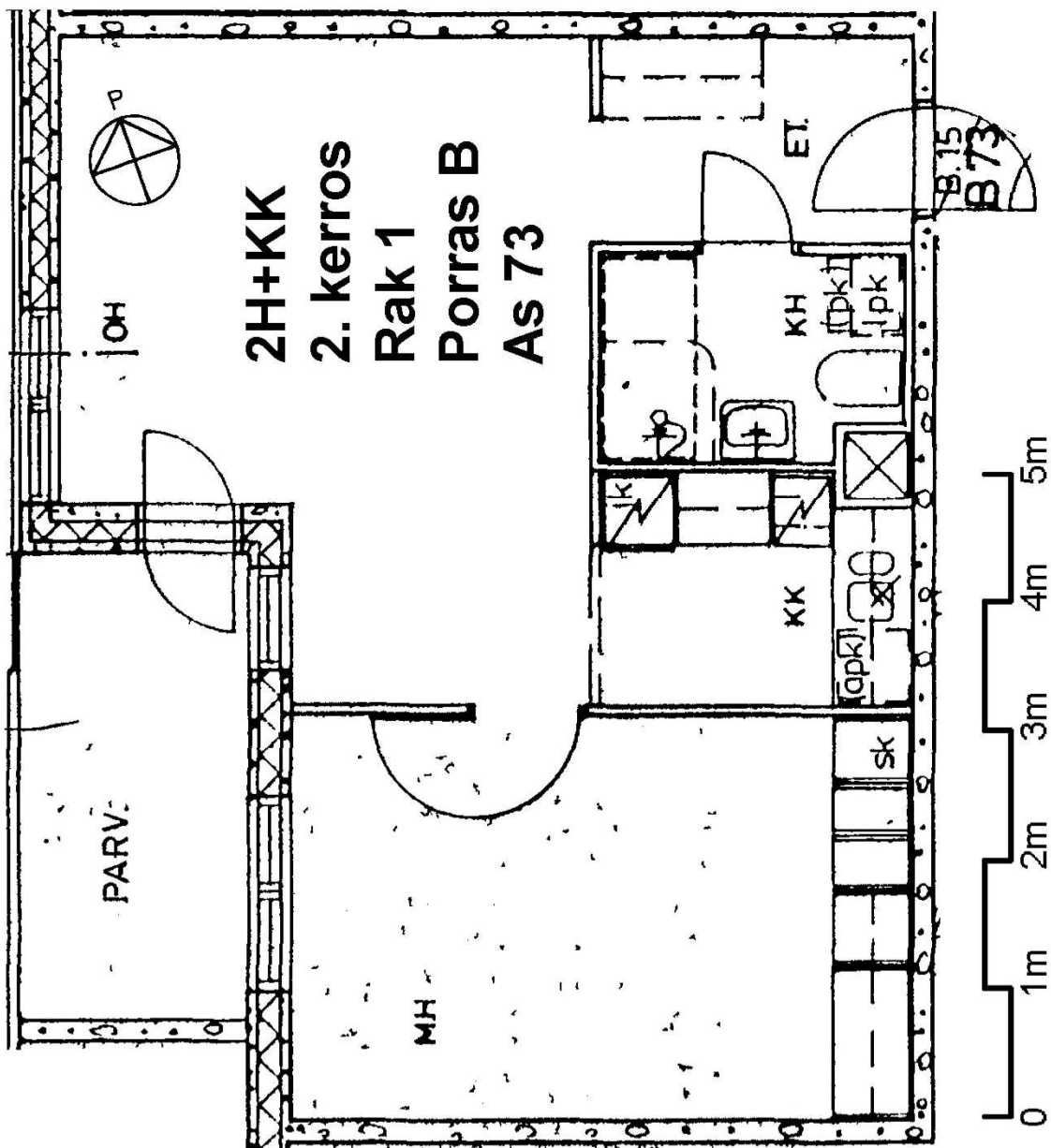


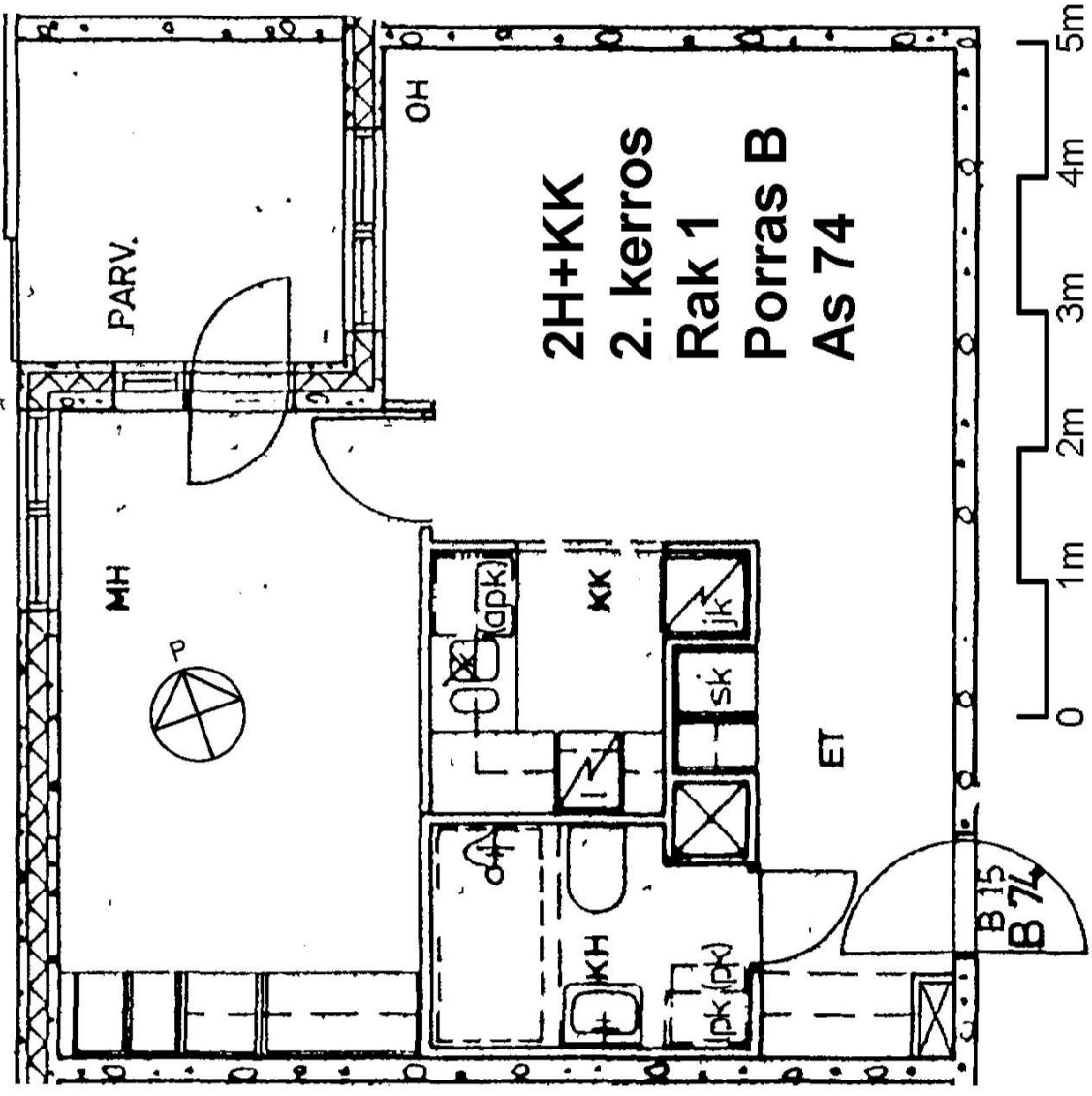


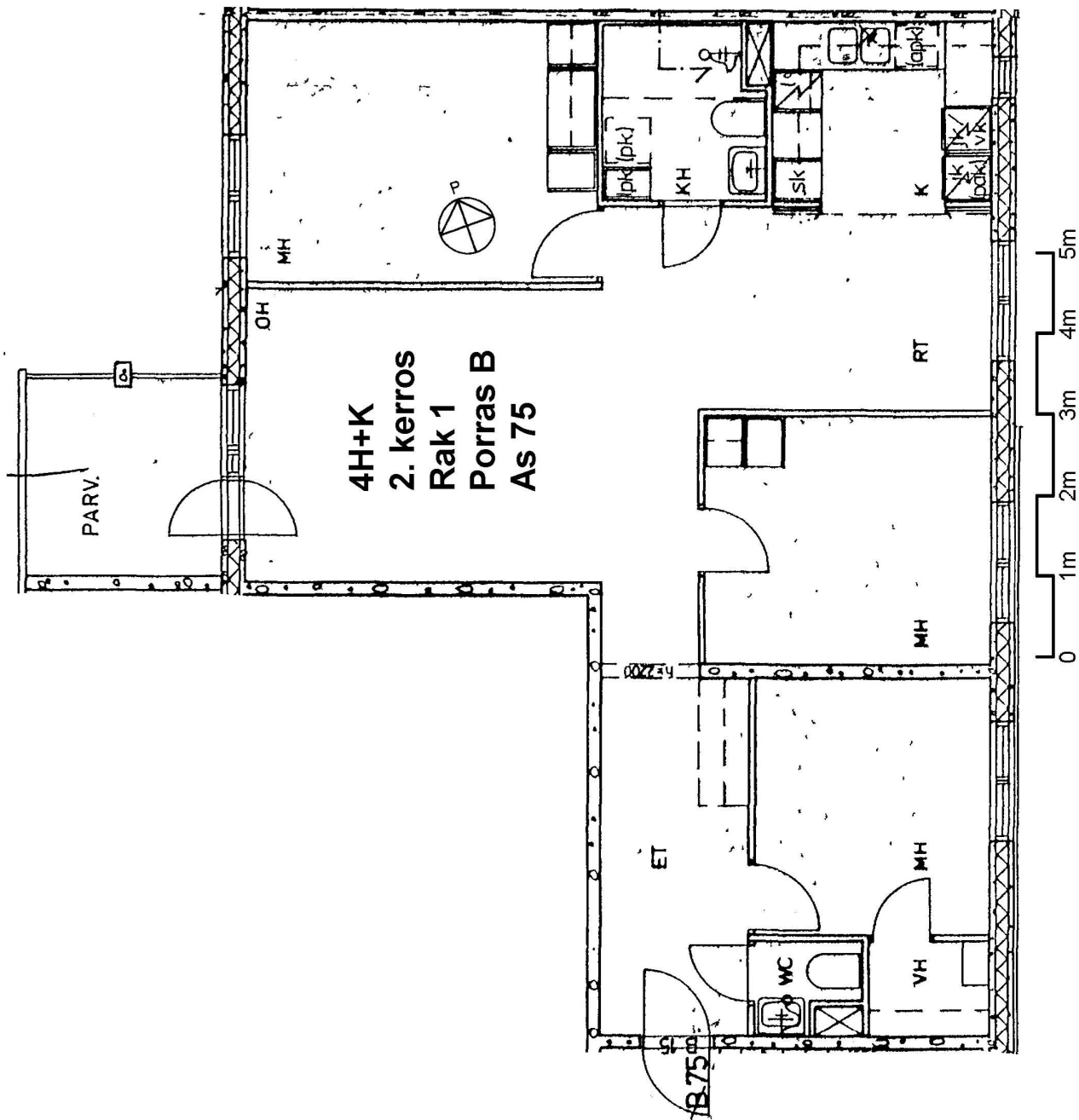


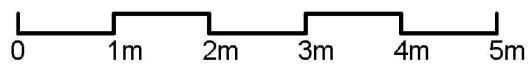
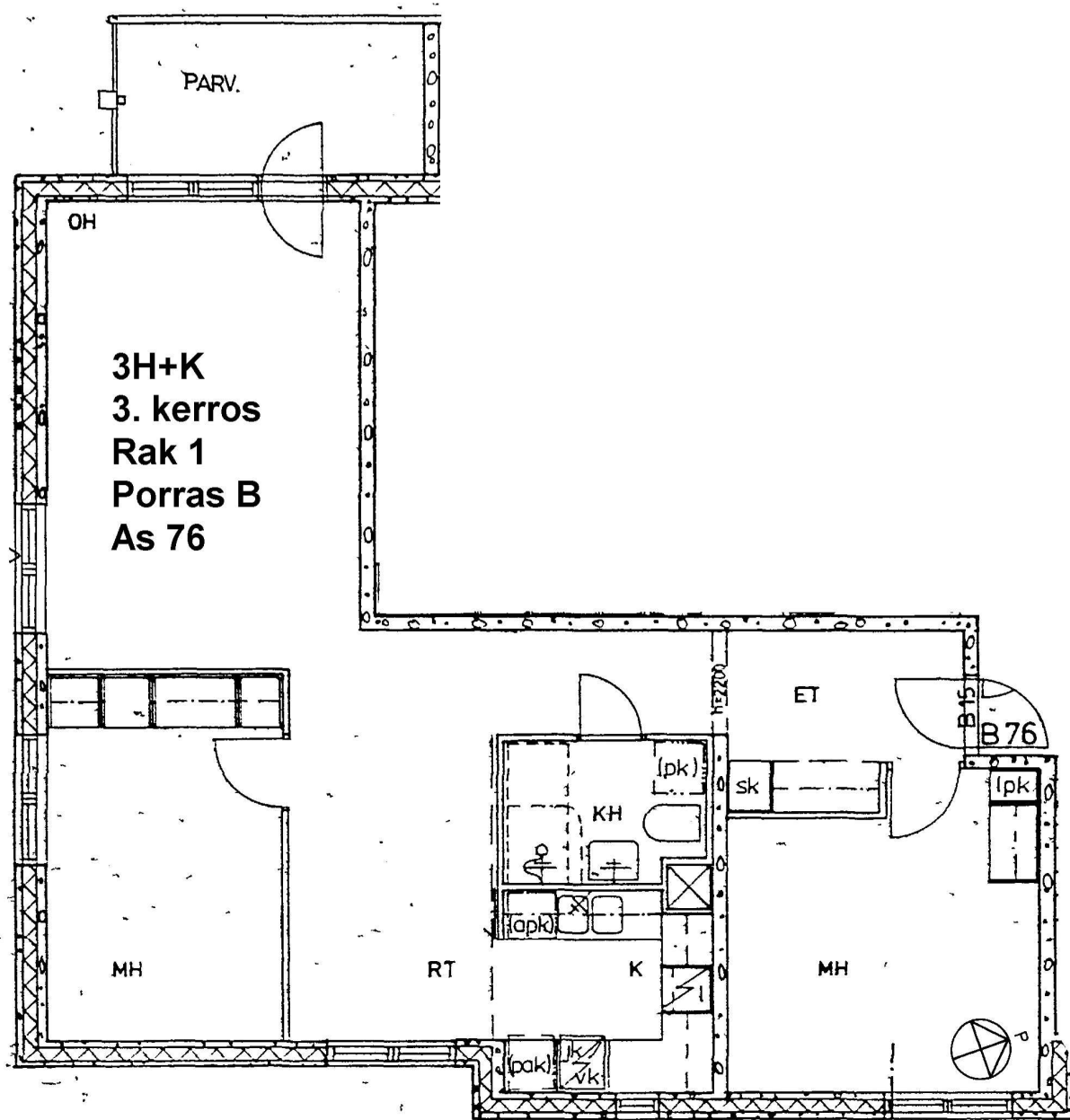


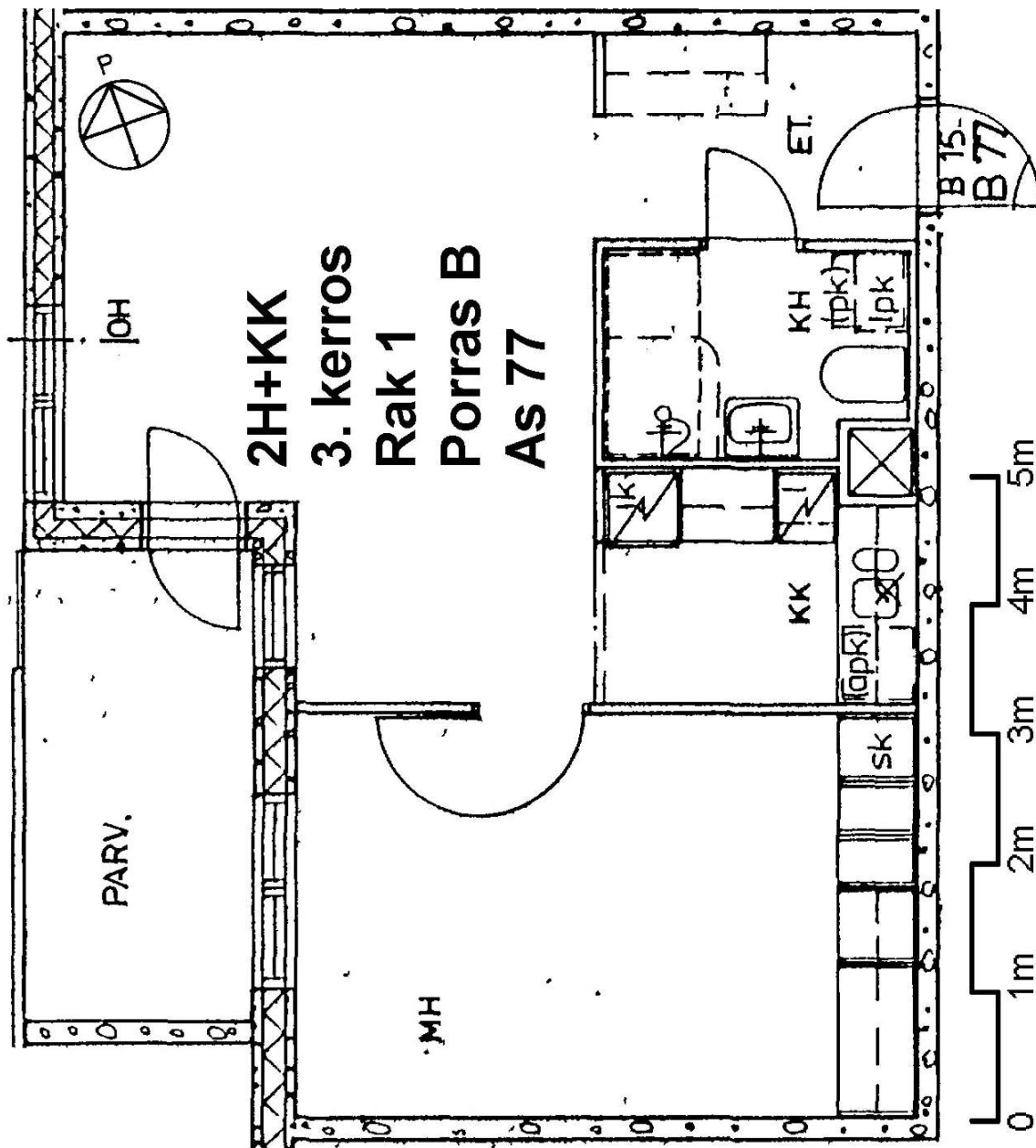


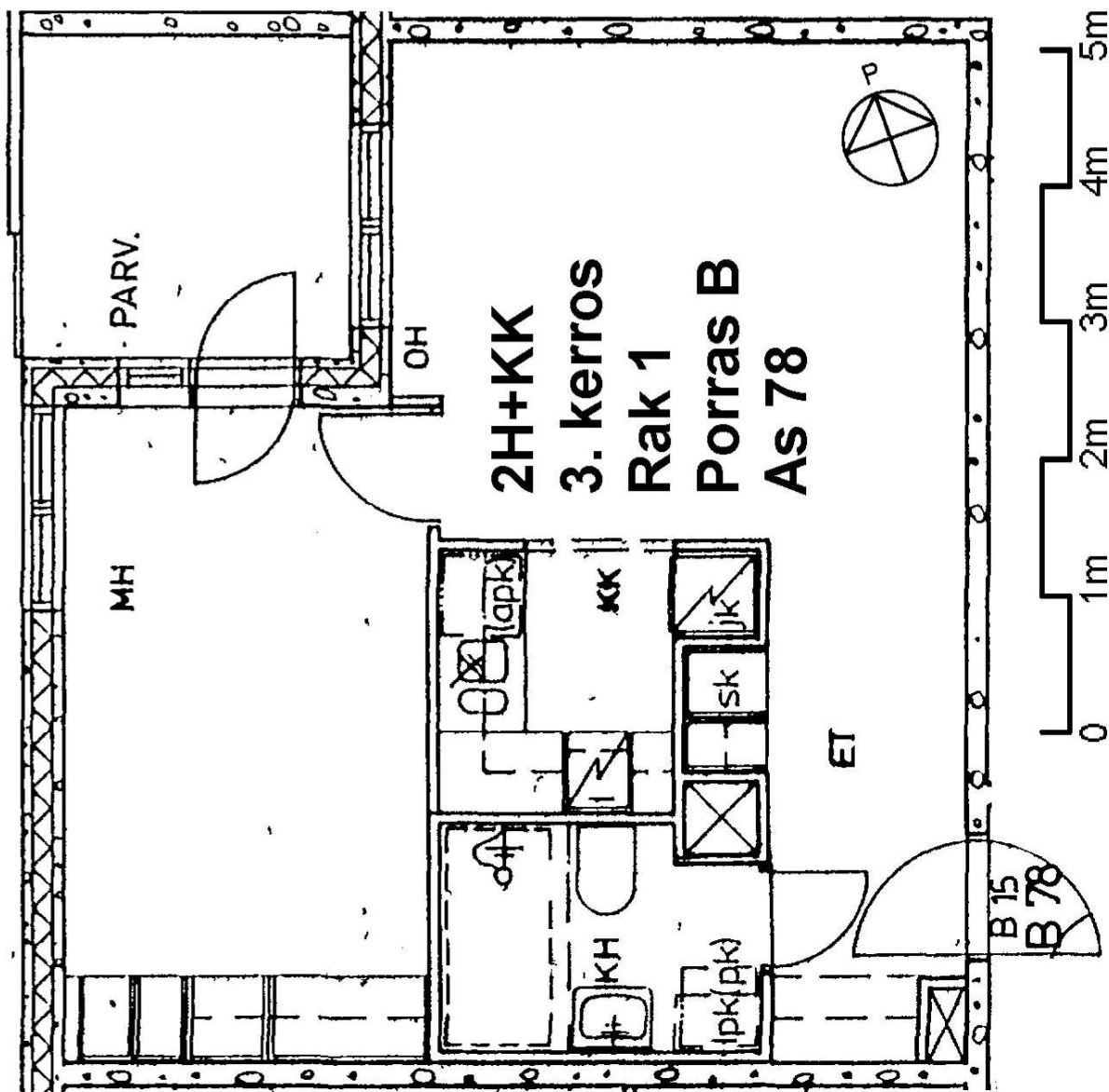


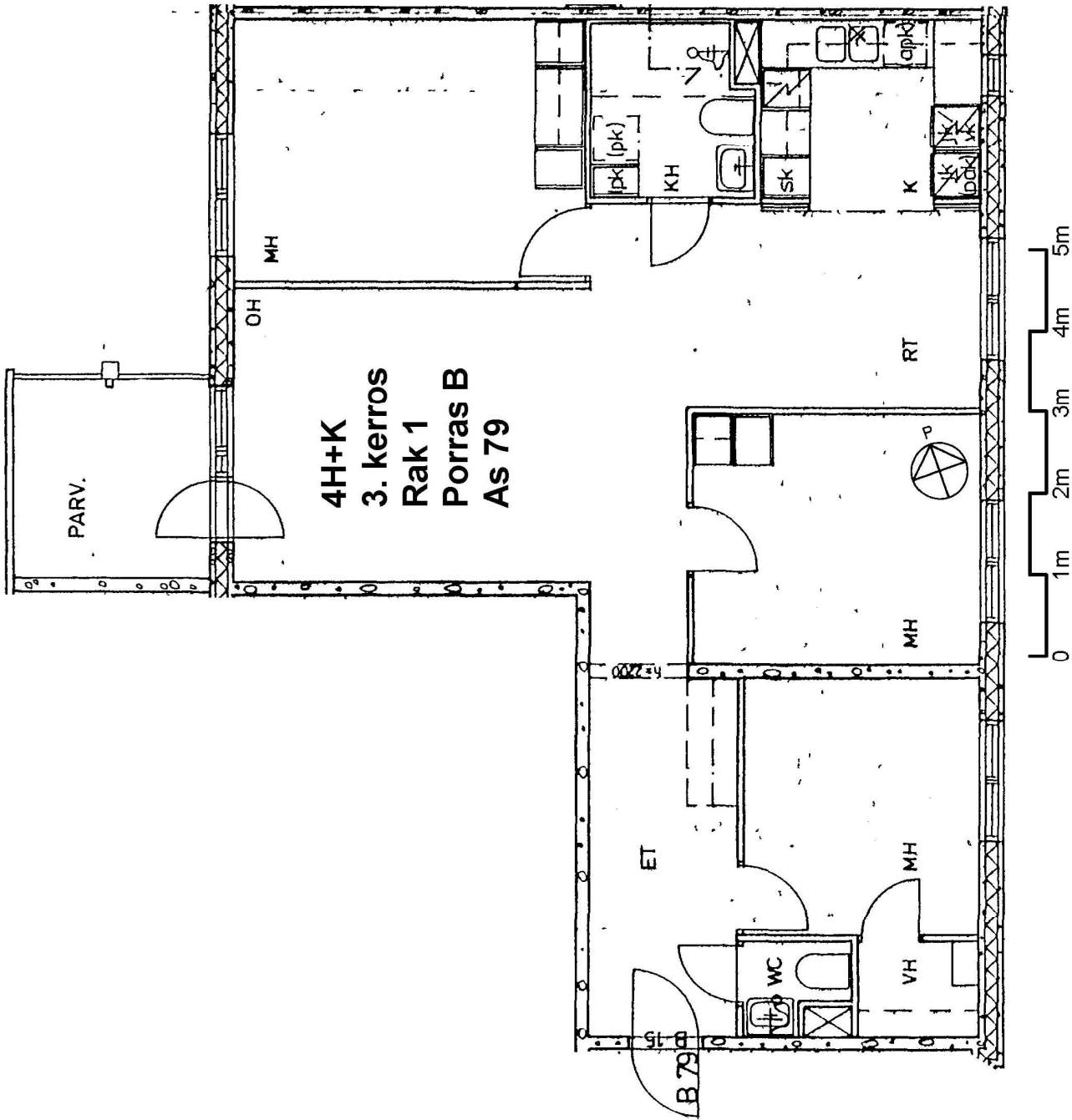


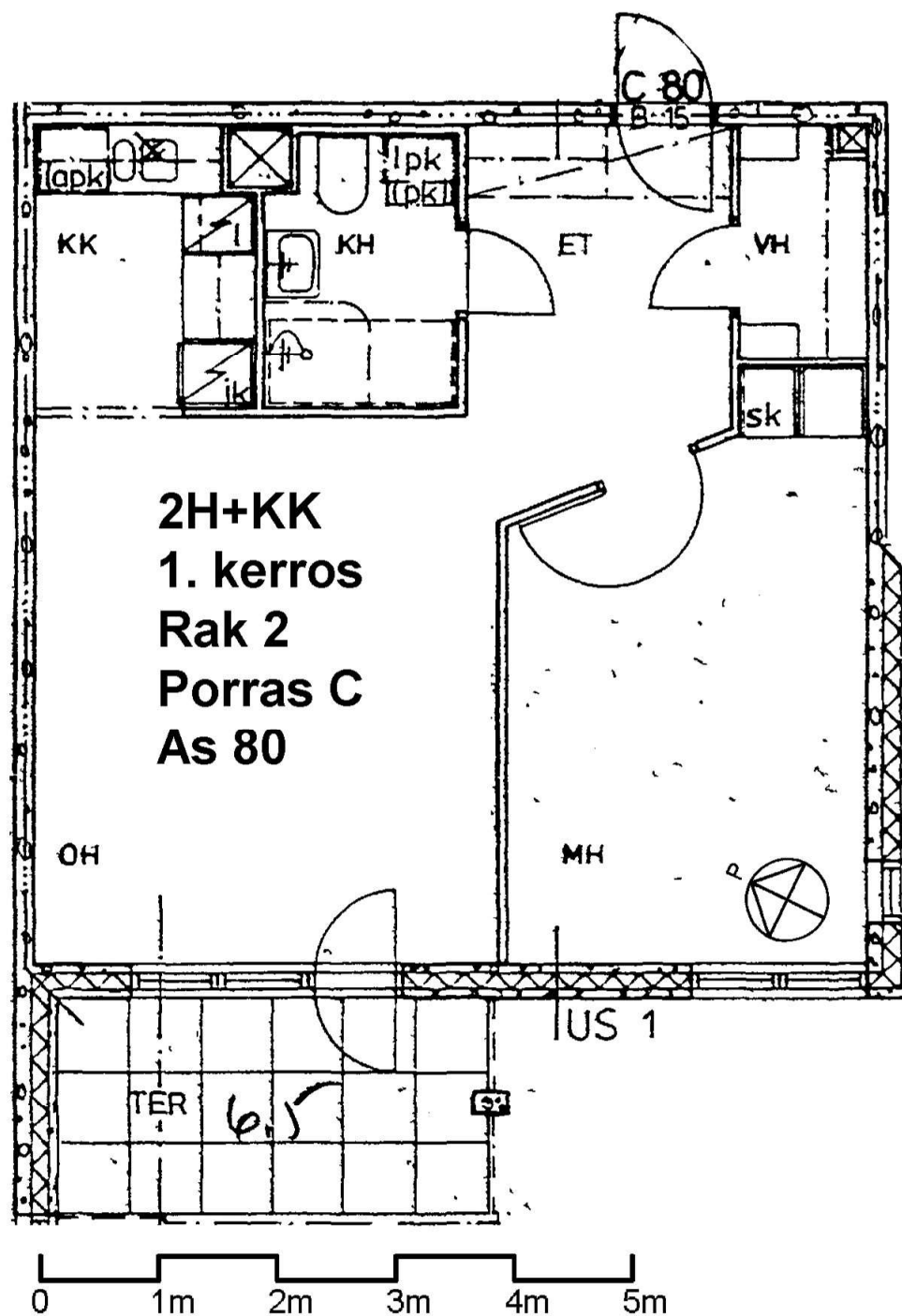


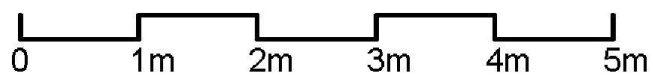




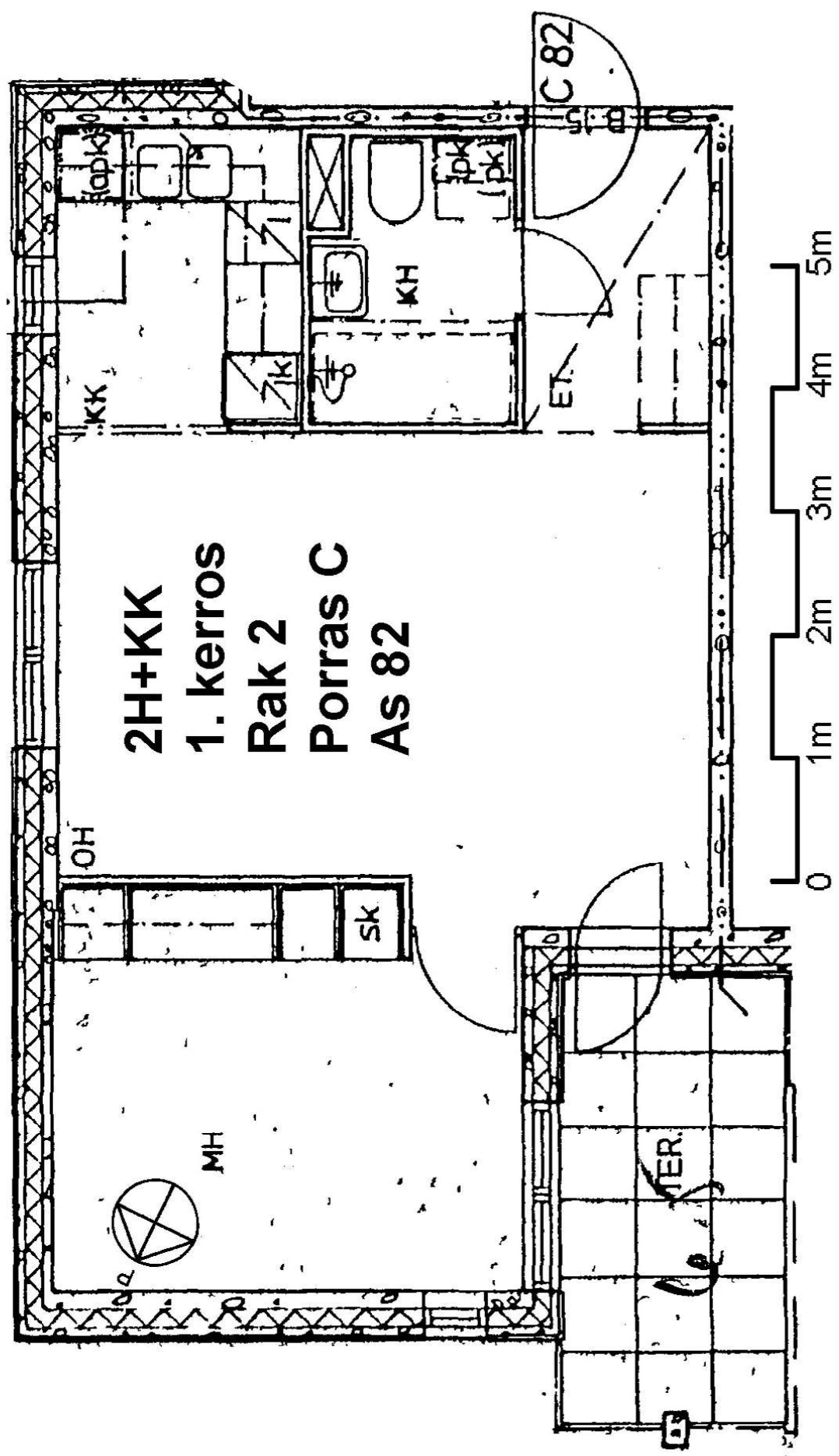


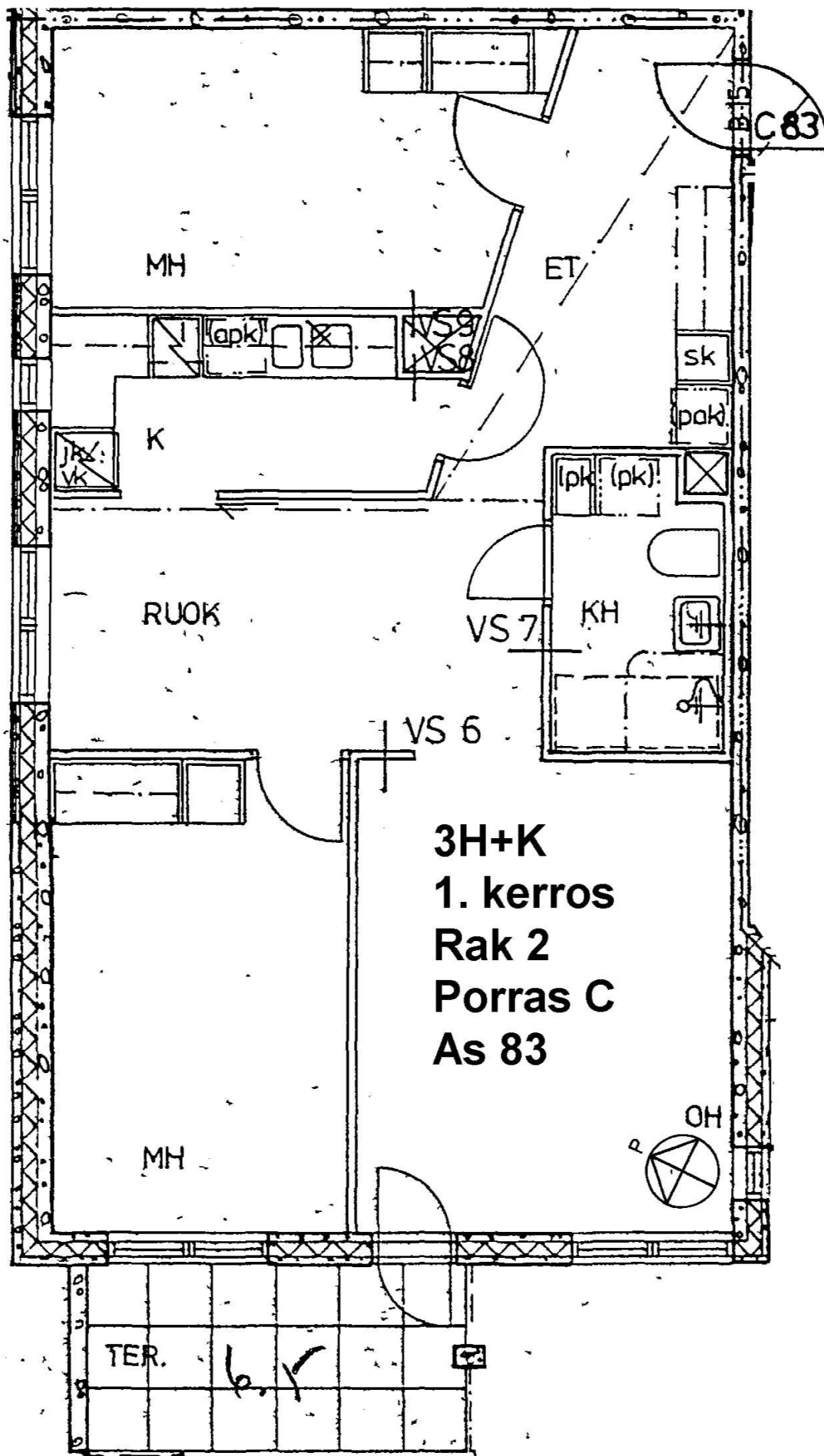


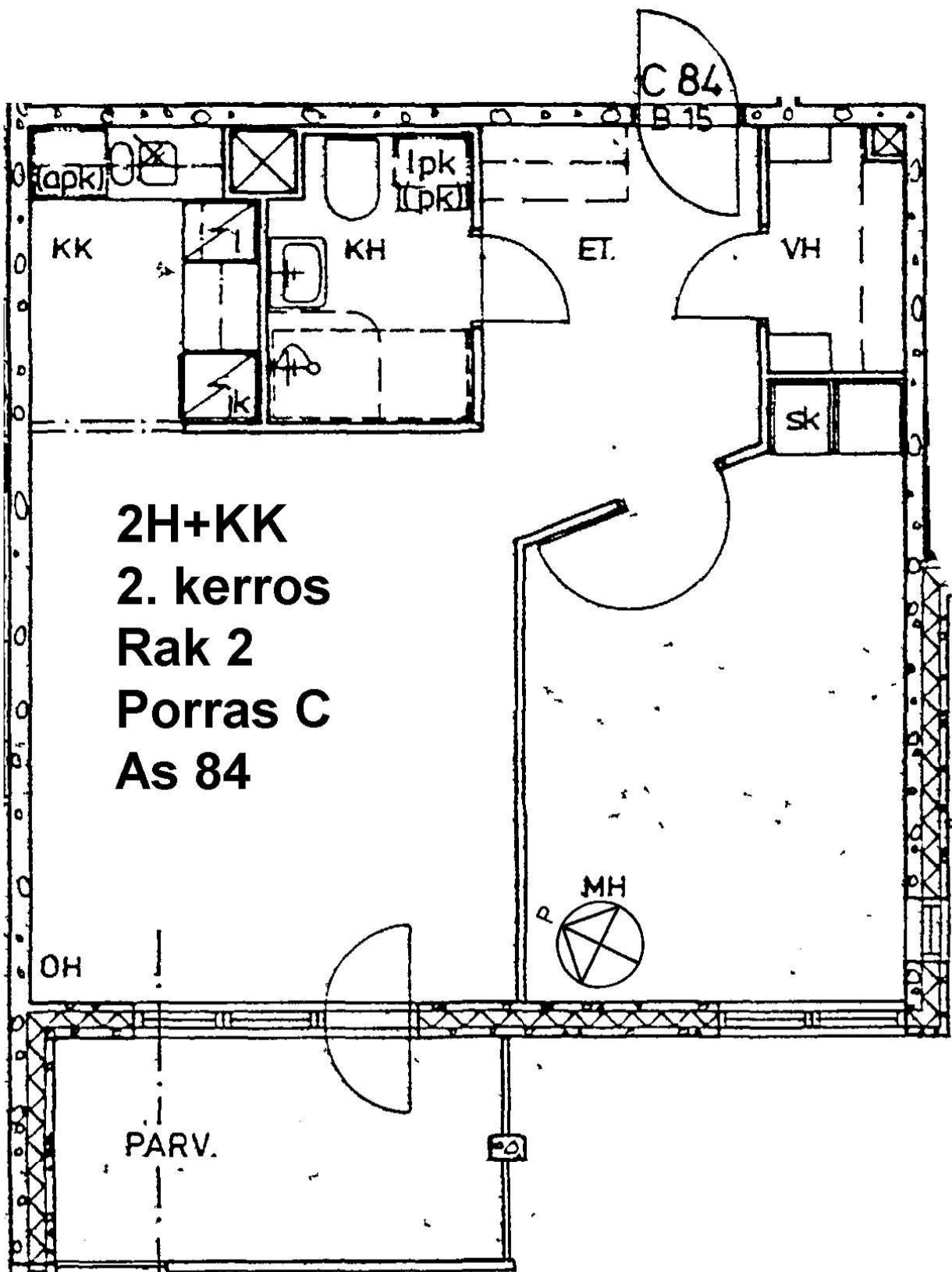


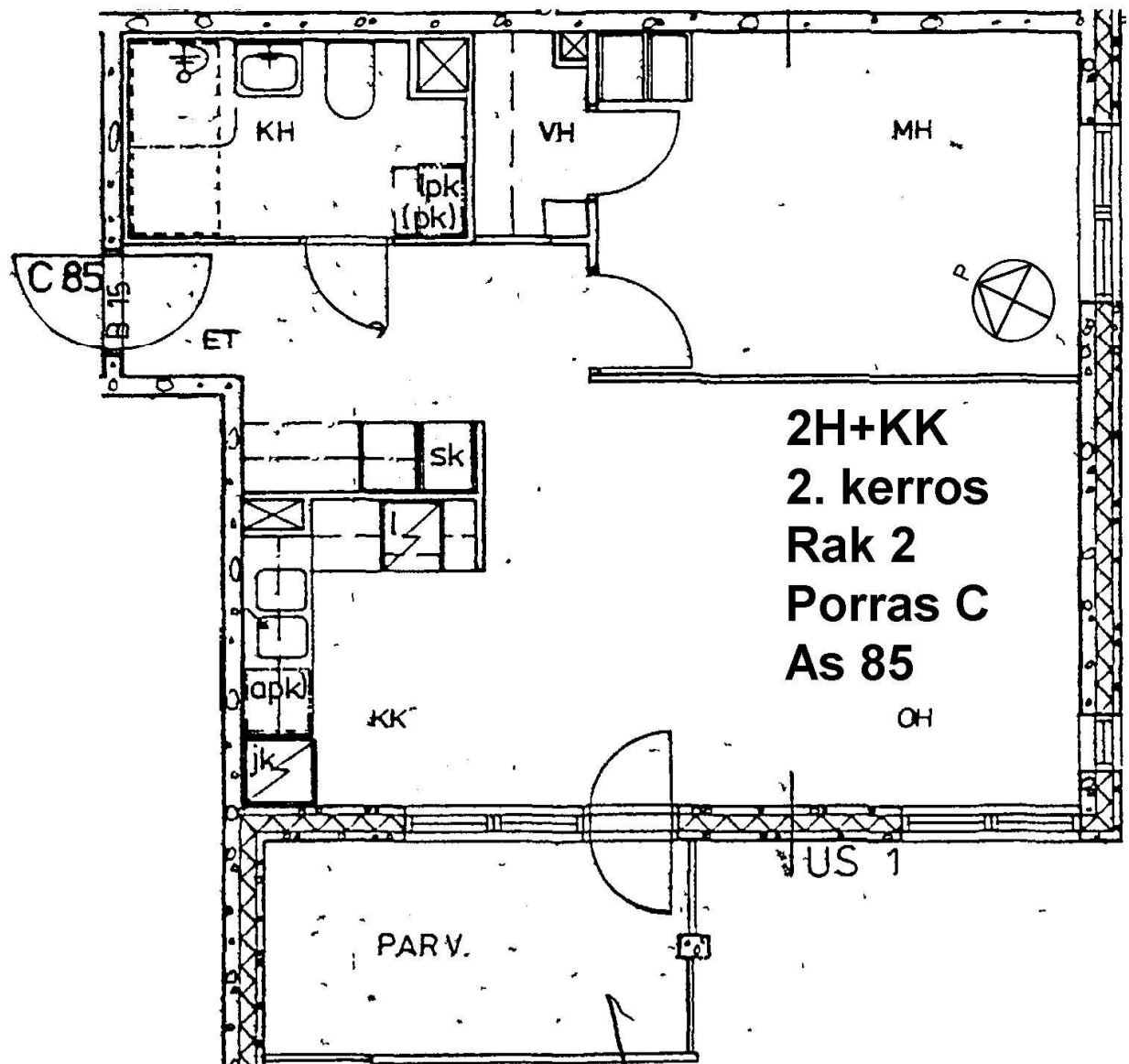


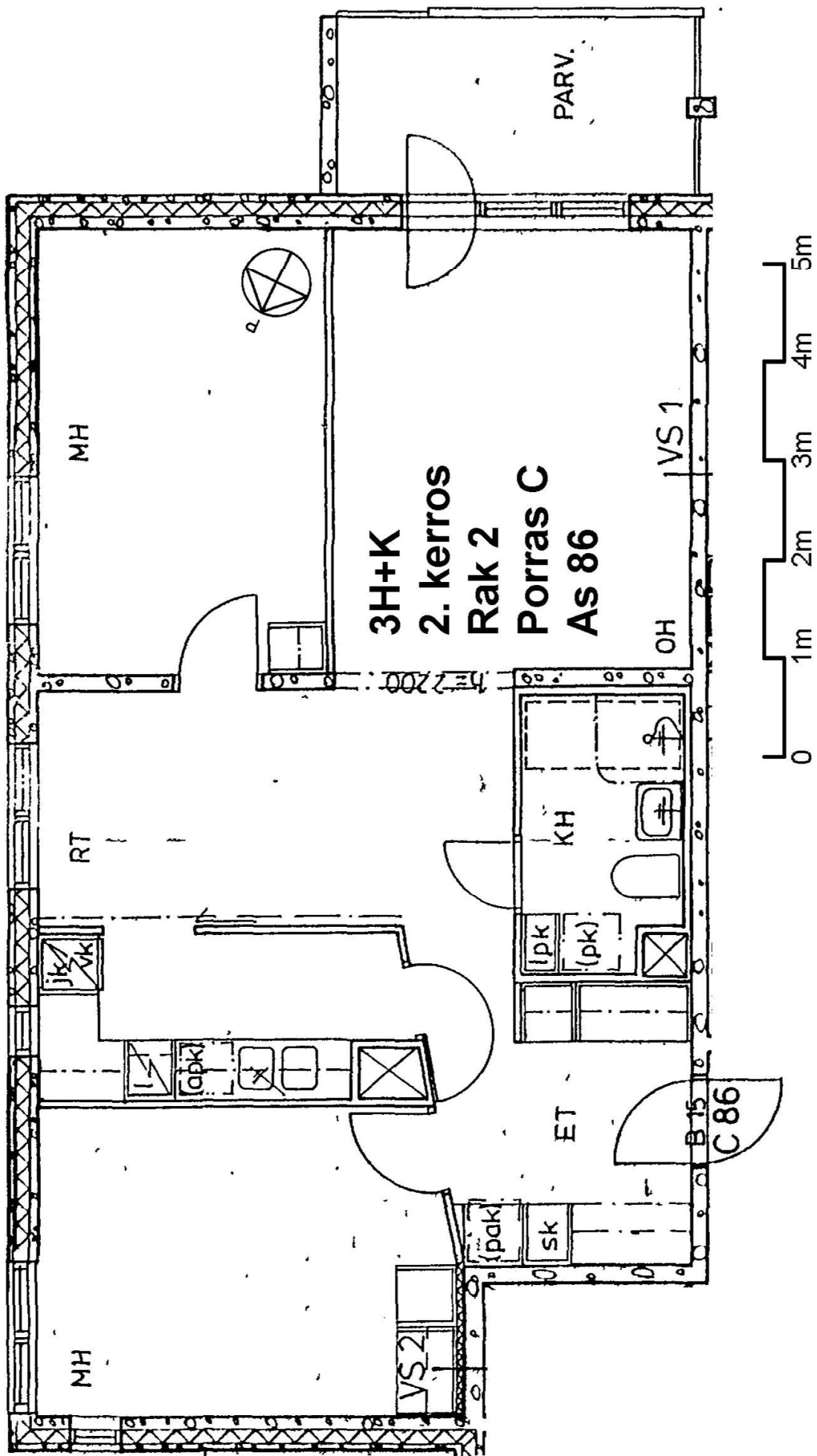
2H+KK
1. kerros
Rak 2
Porras C
As 81

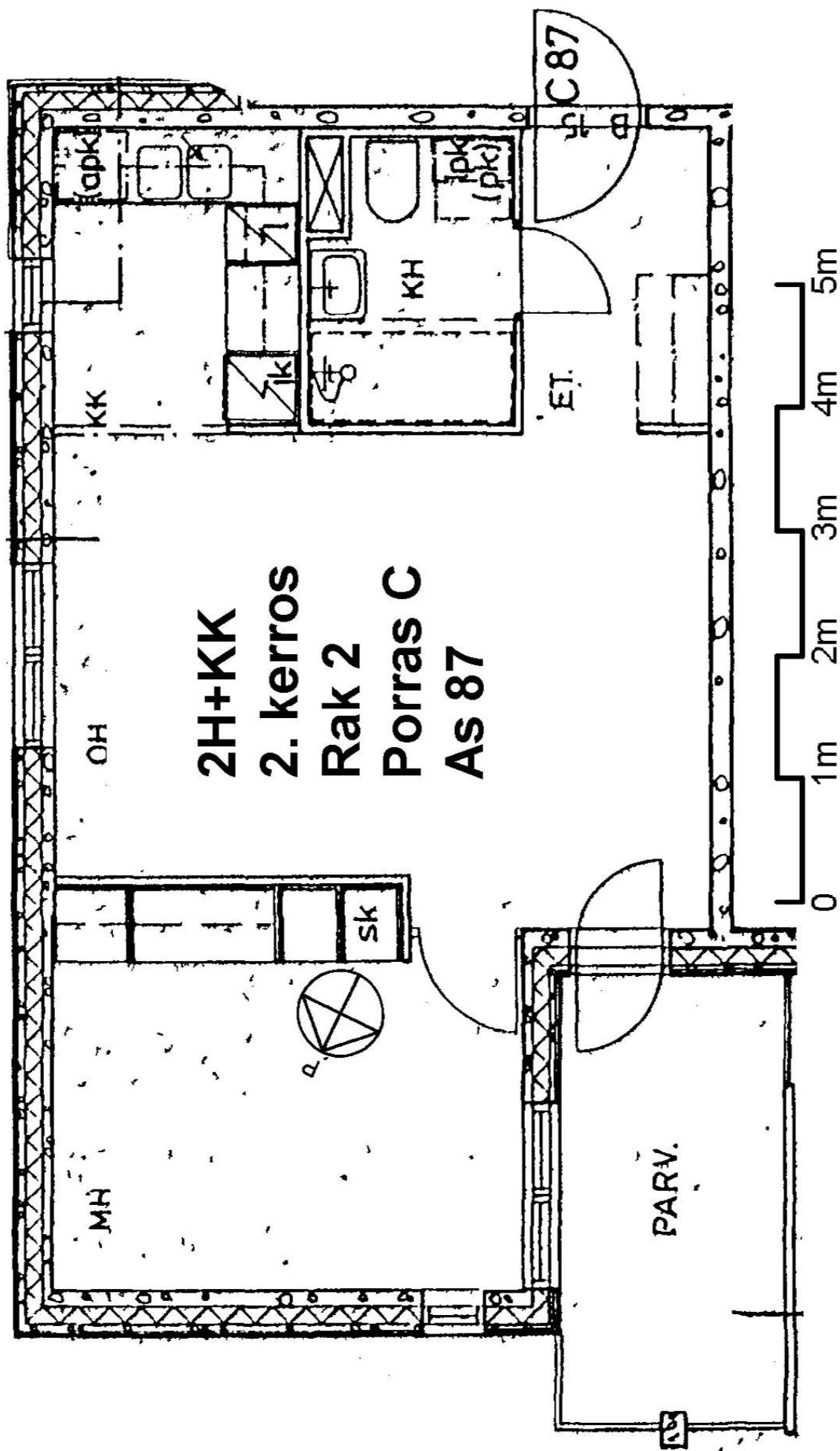


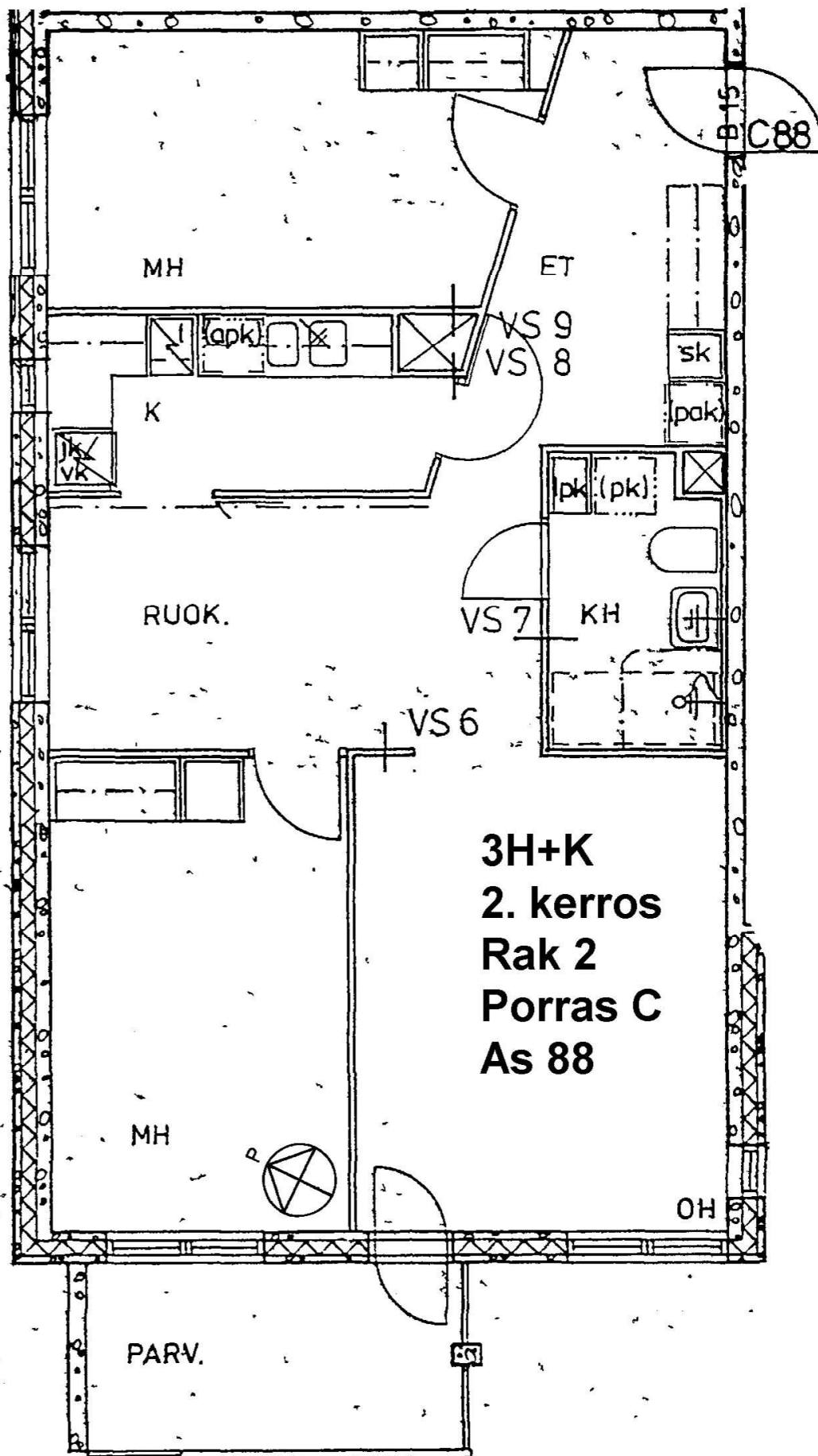




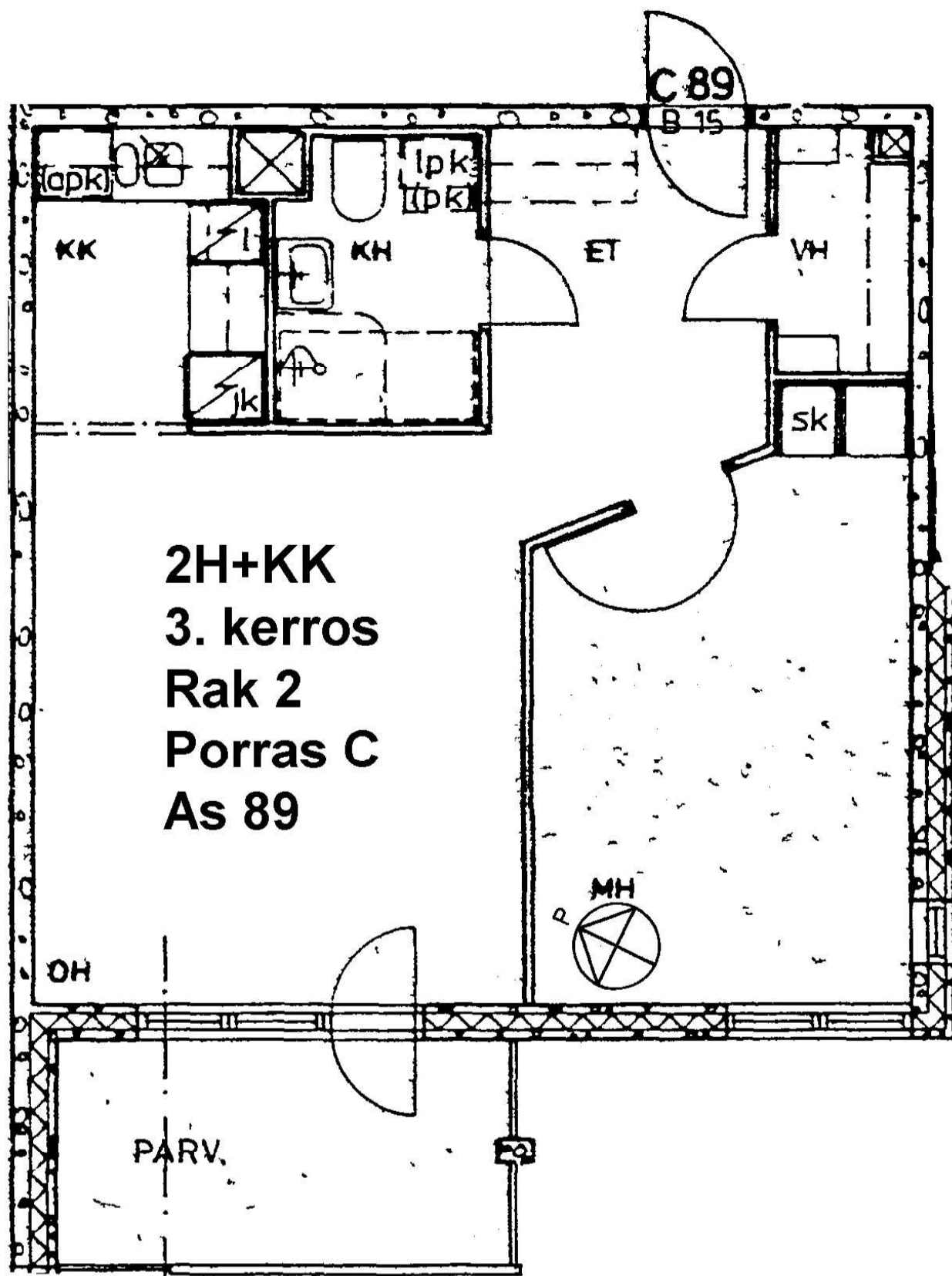


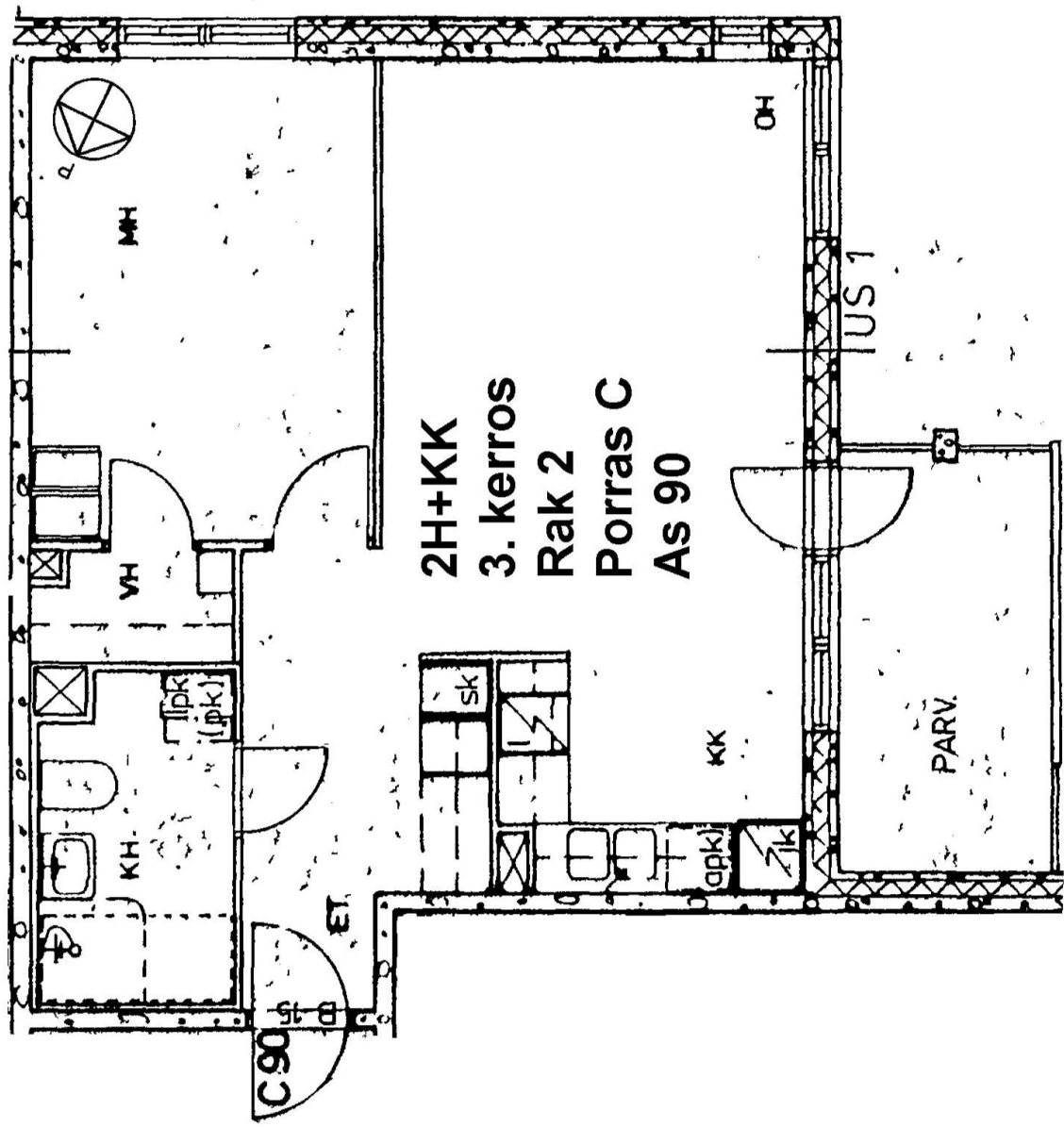




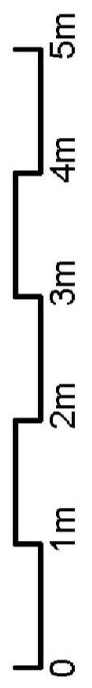


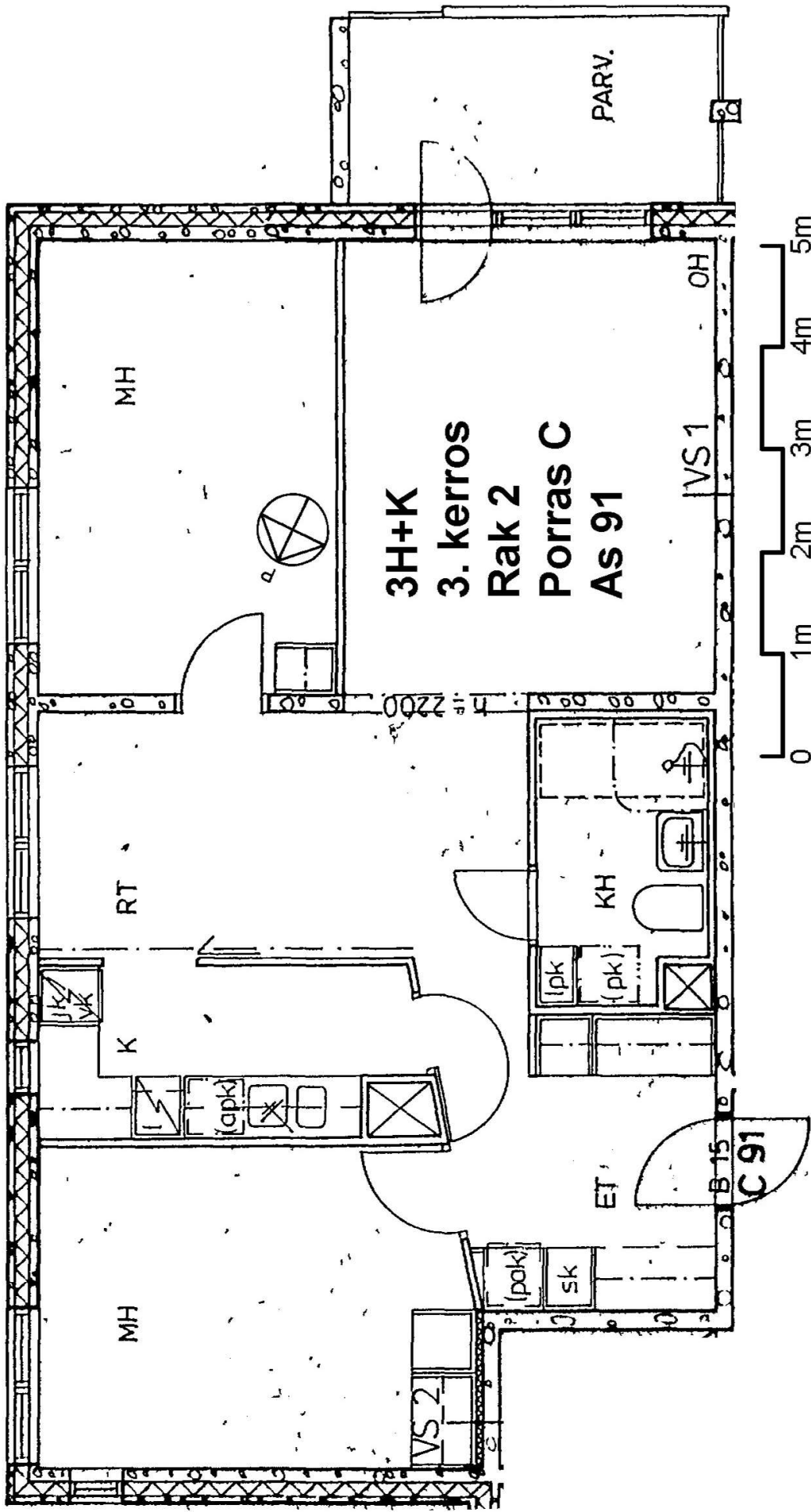
0 1m 2m 3m 4m 5m

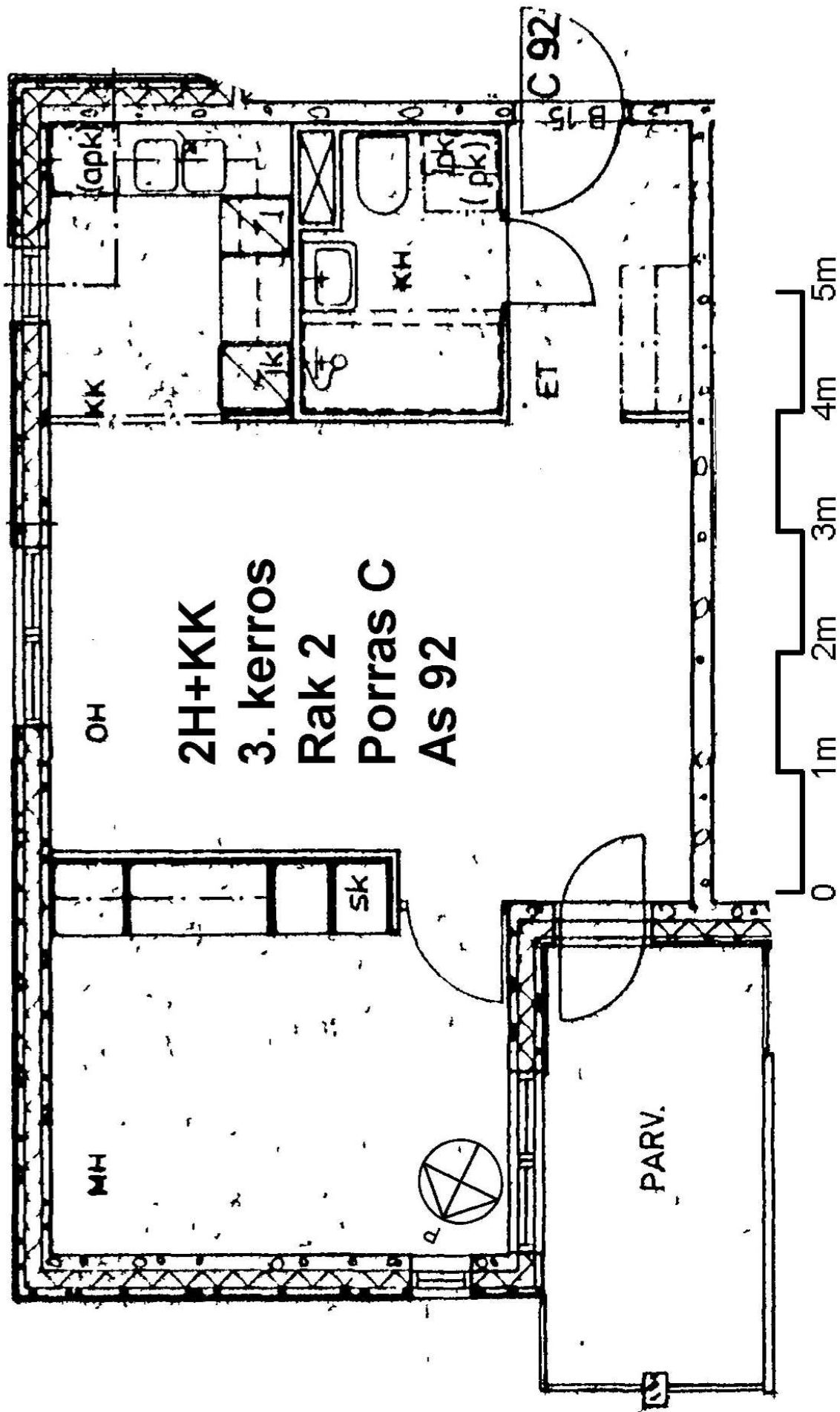


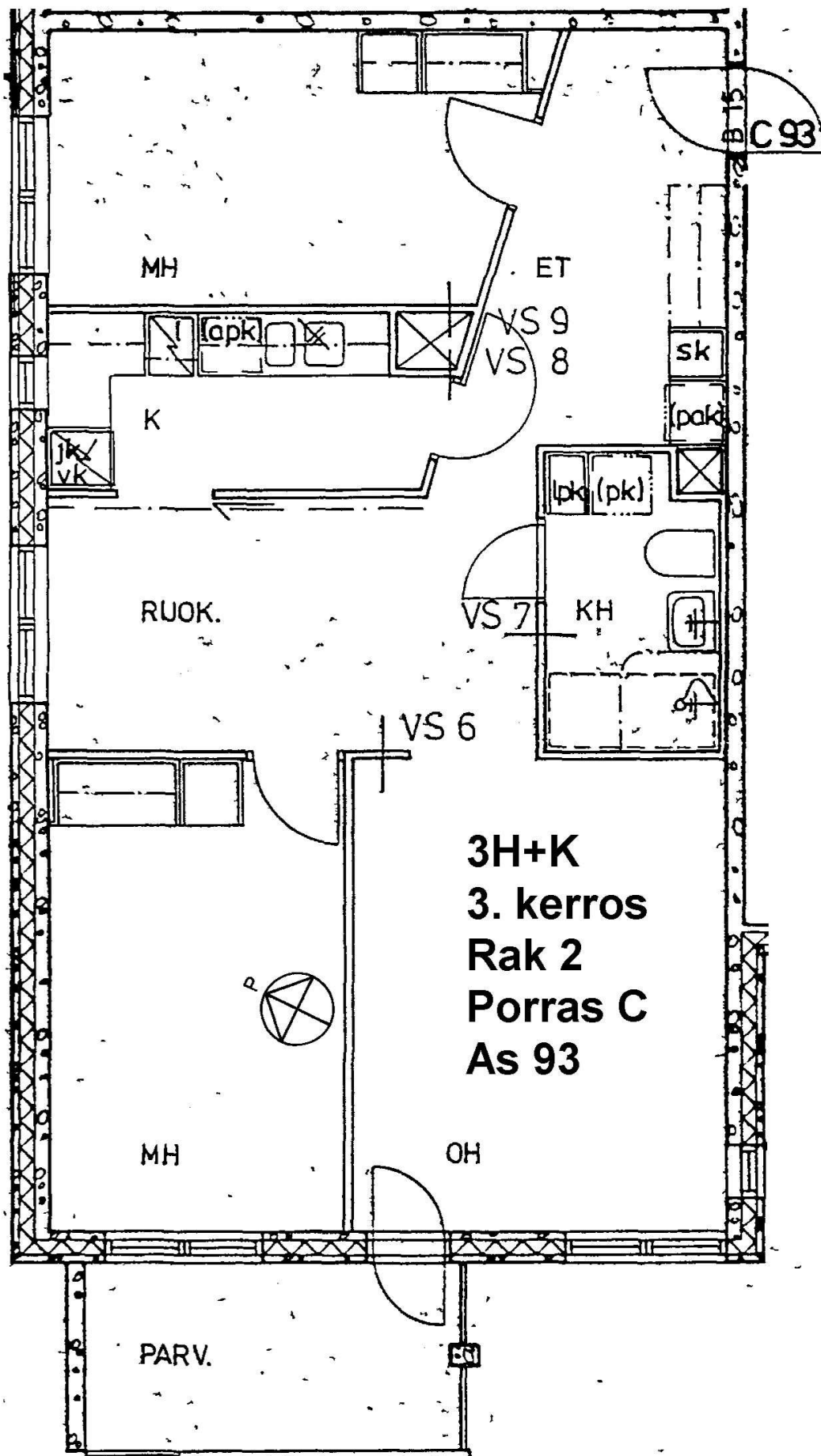


2H+KK
3. kerros
Rak 2
Porras C
As 90

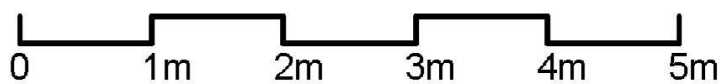


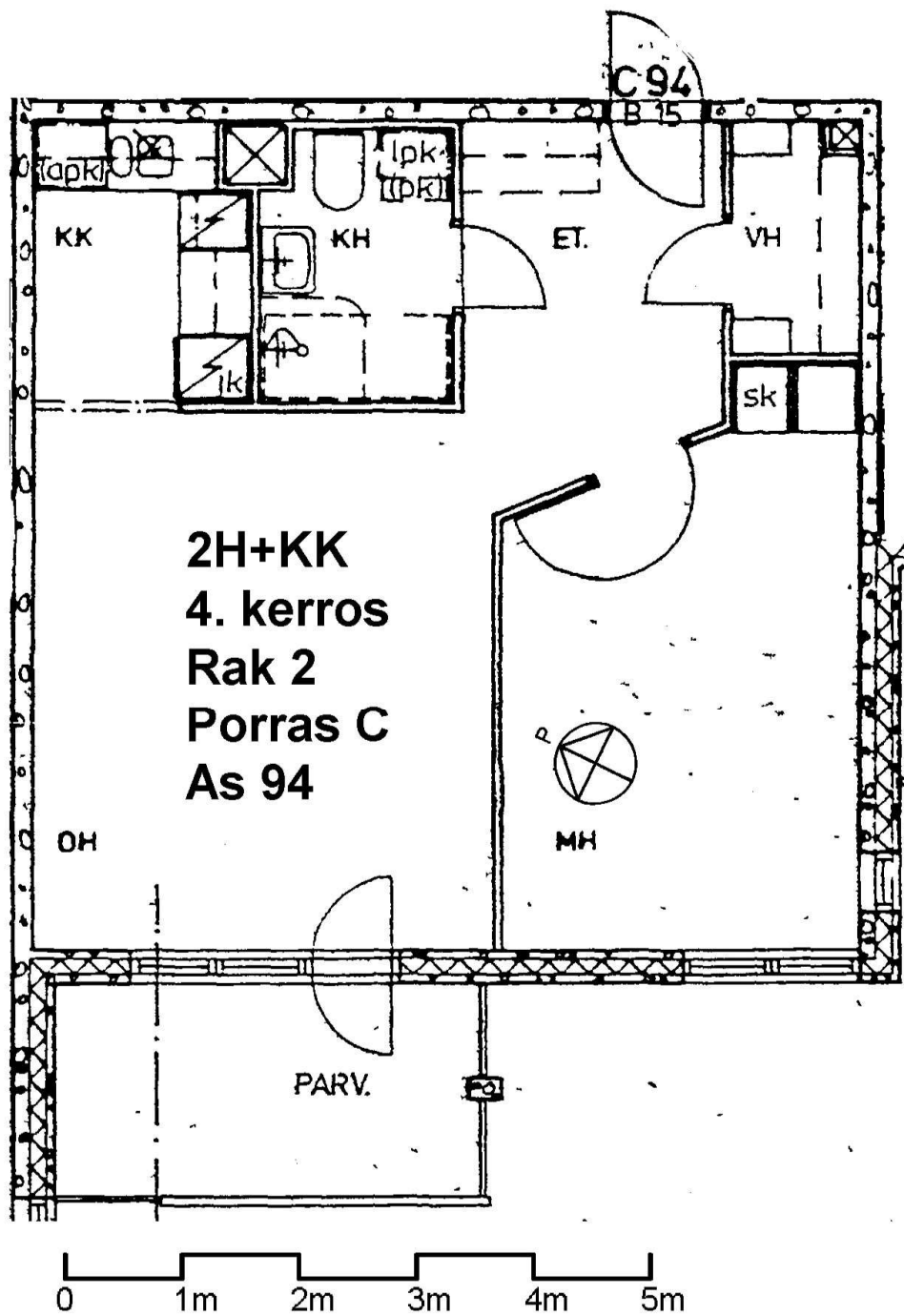


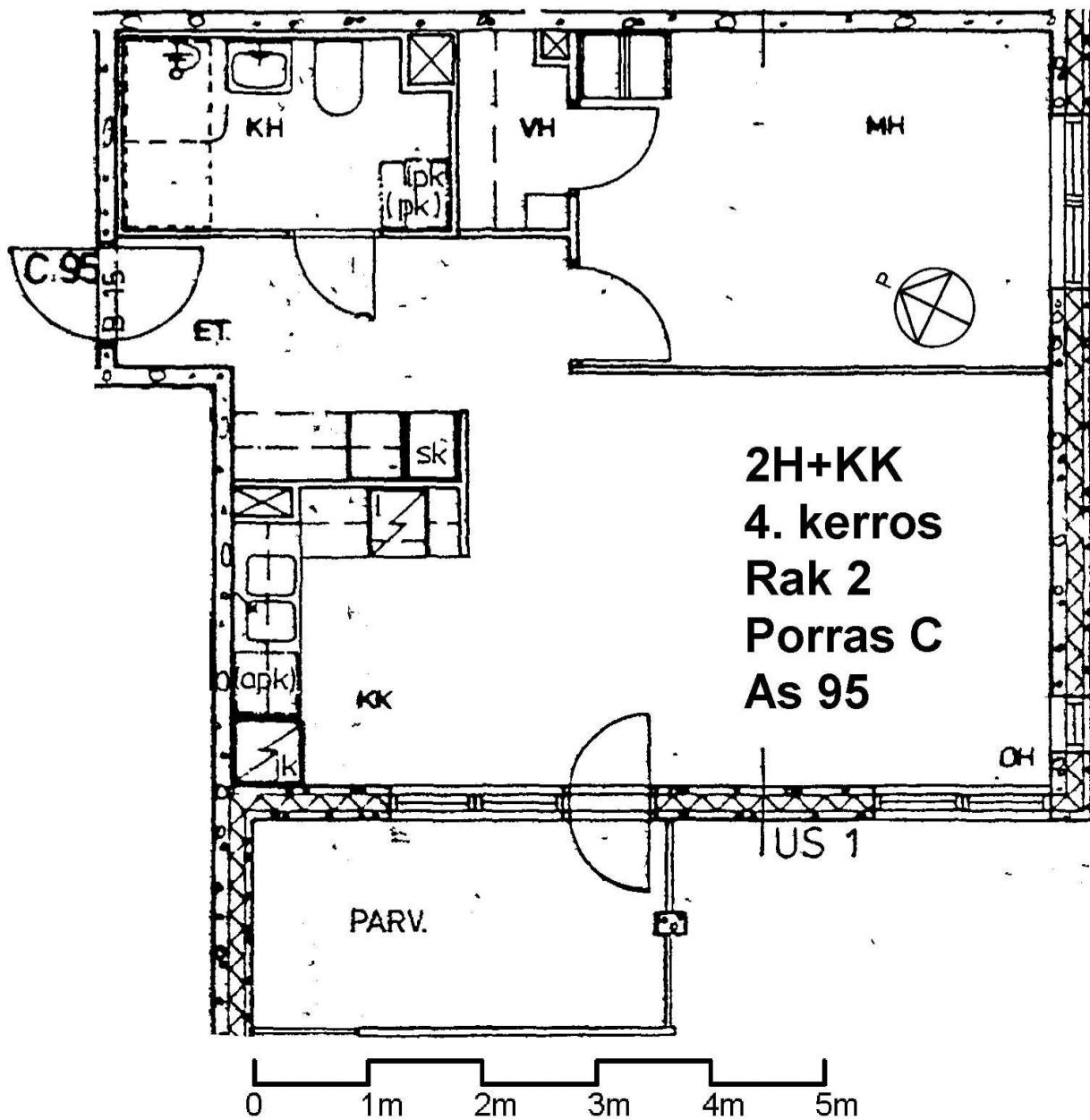


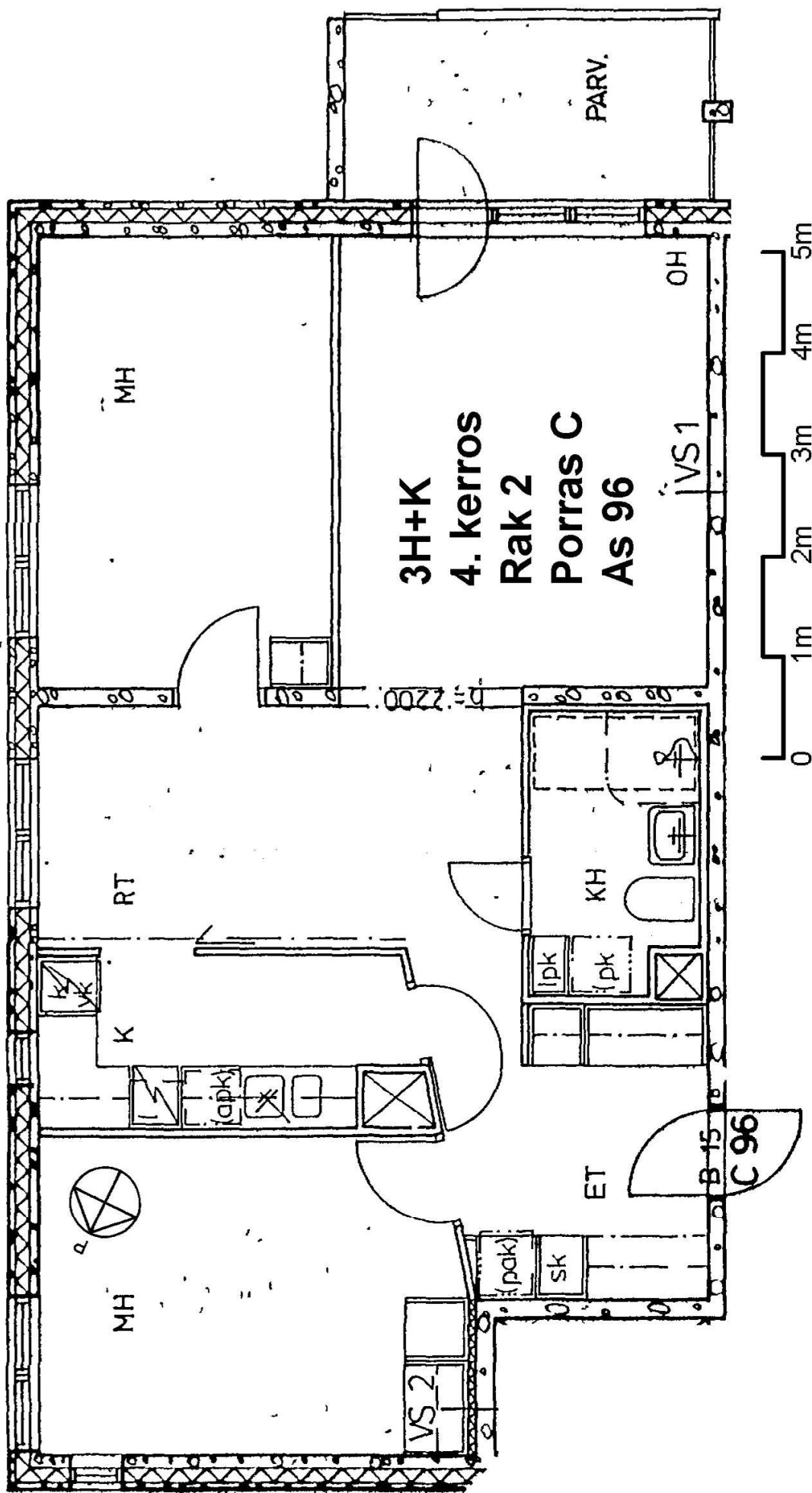


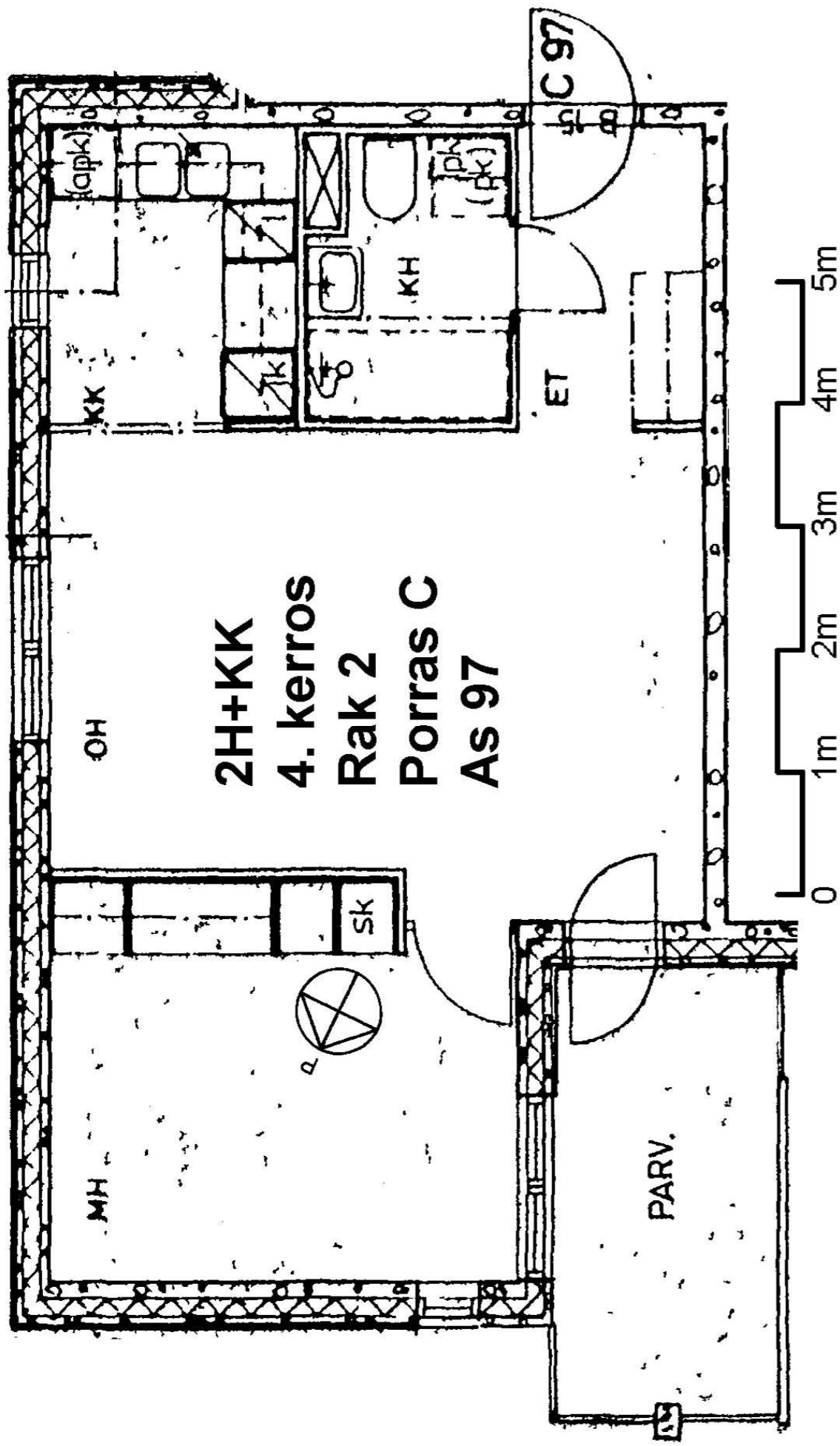
3H+K
3. kerros
Rak 2
Porras C
As 93

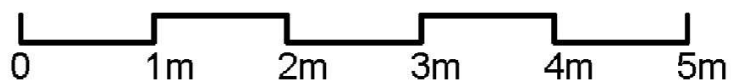
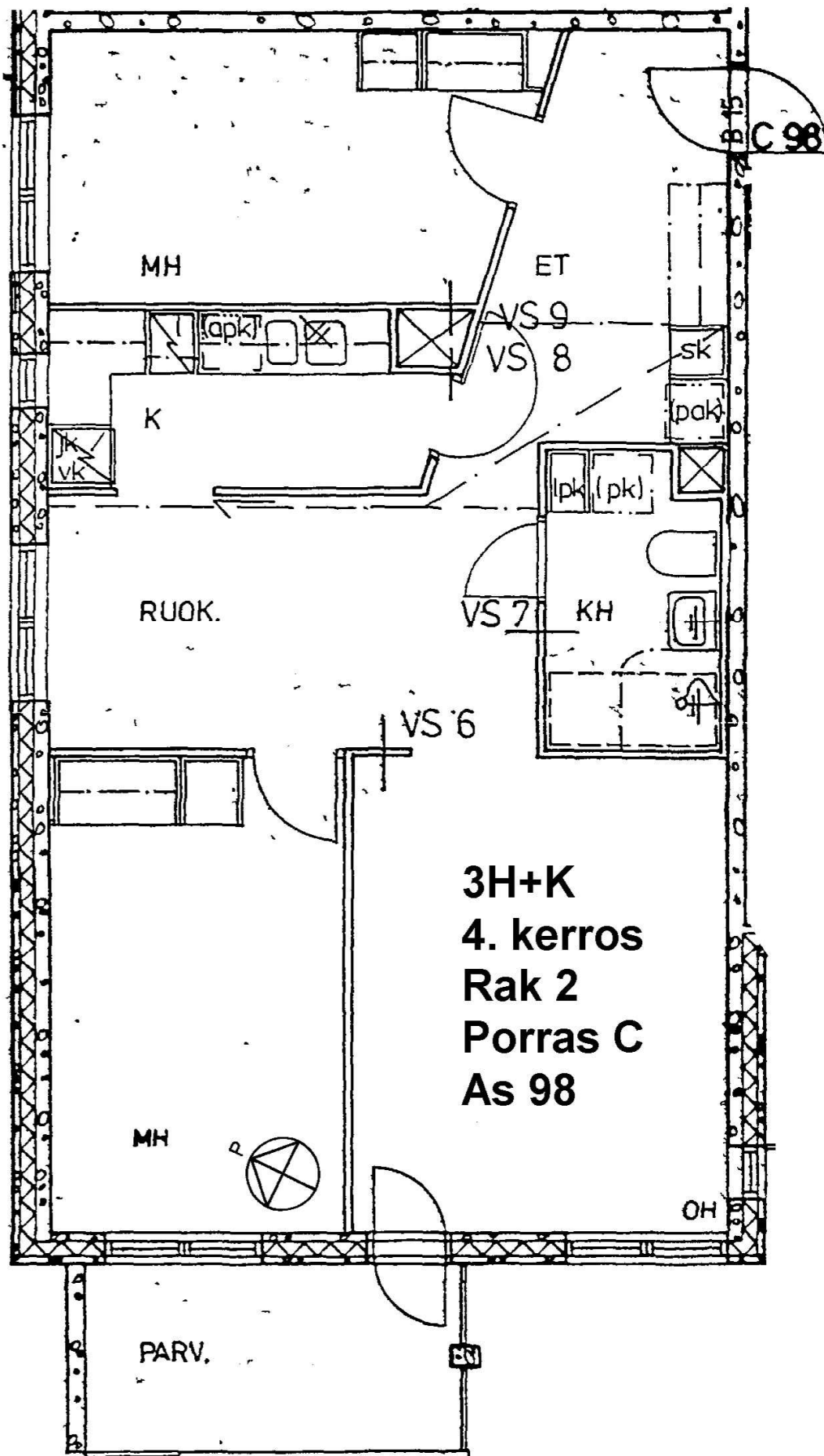


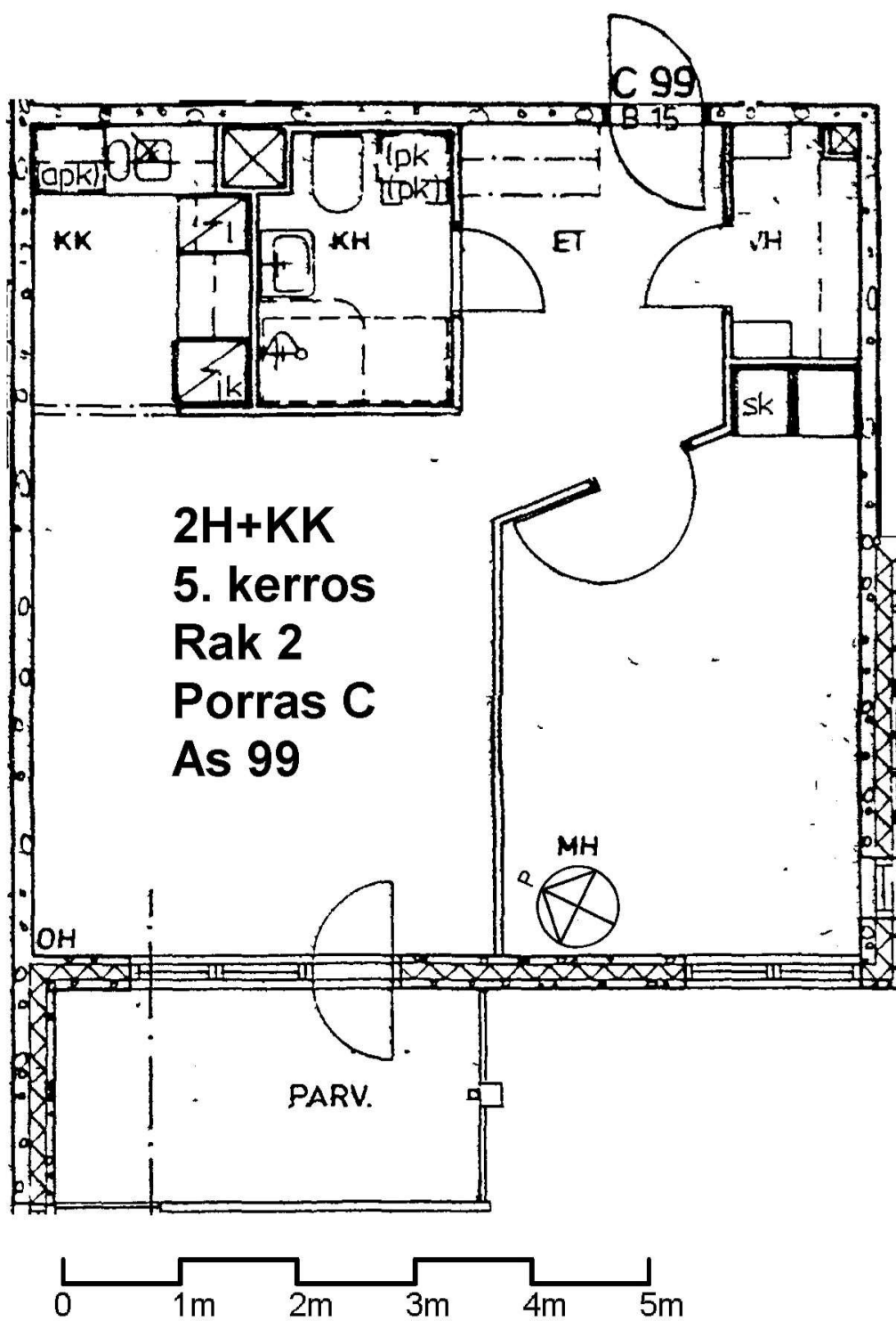


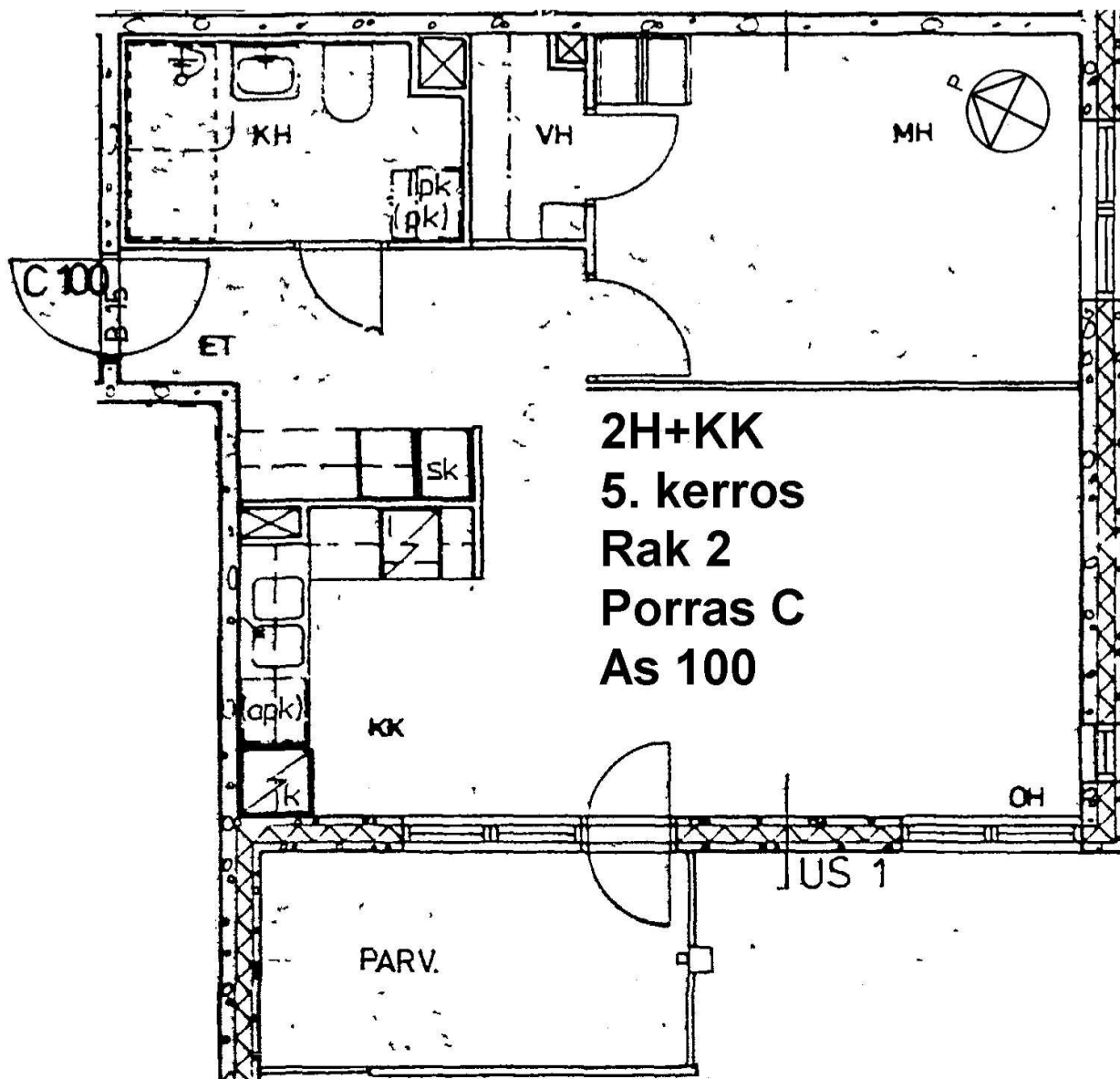




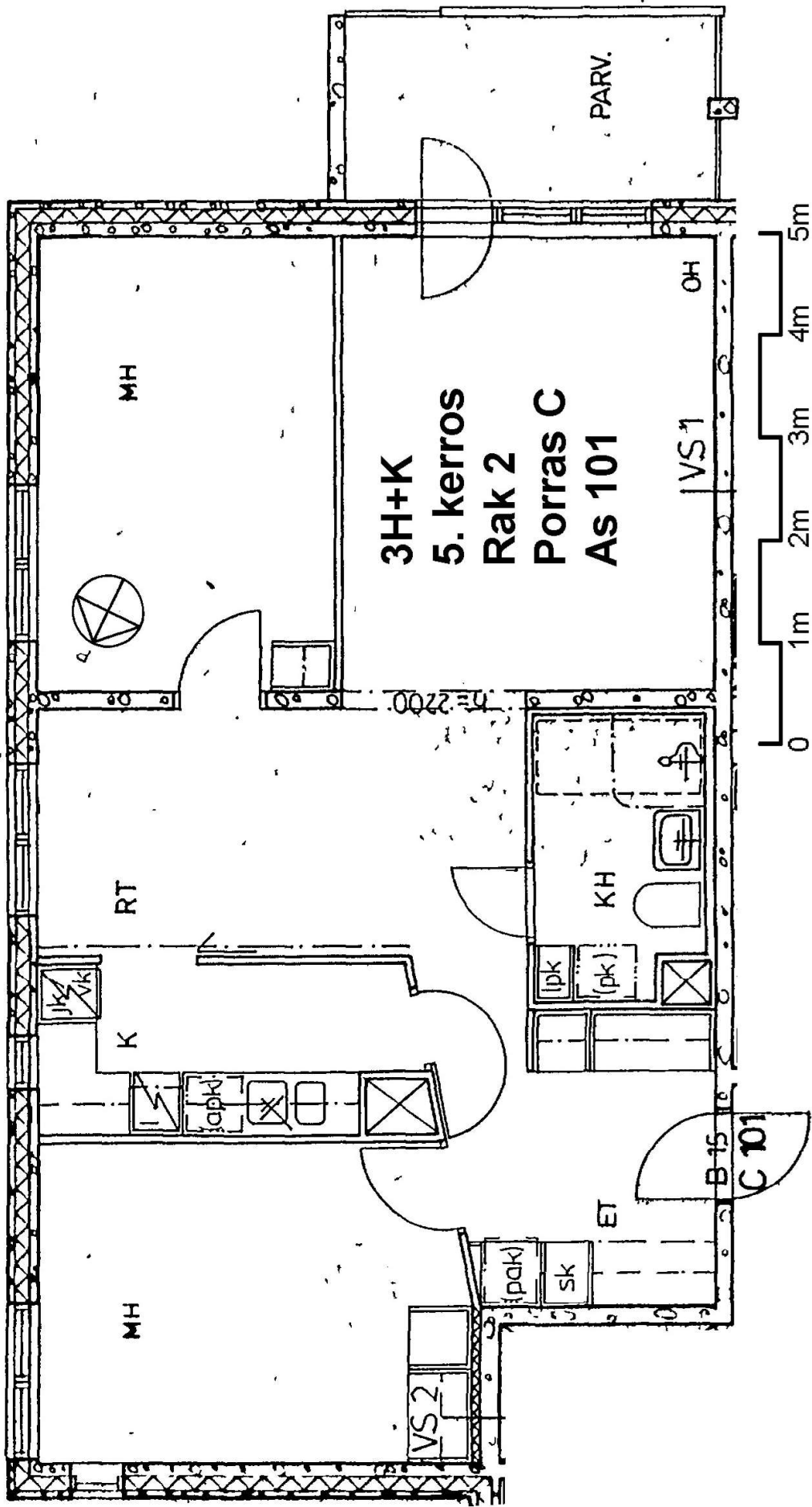


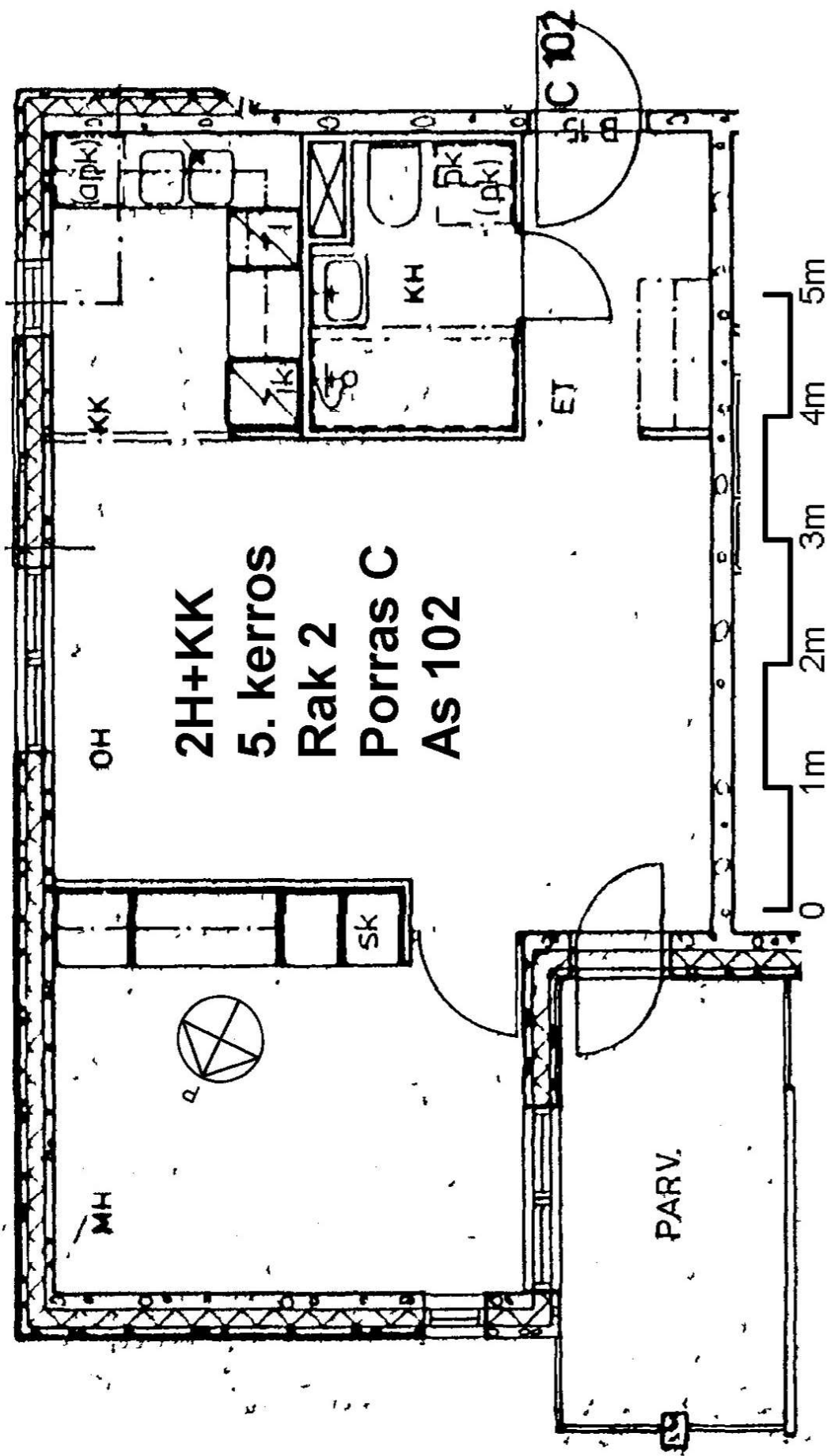




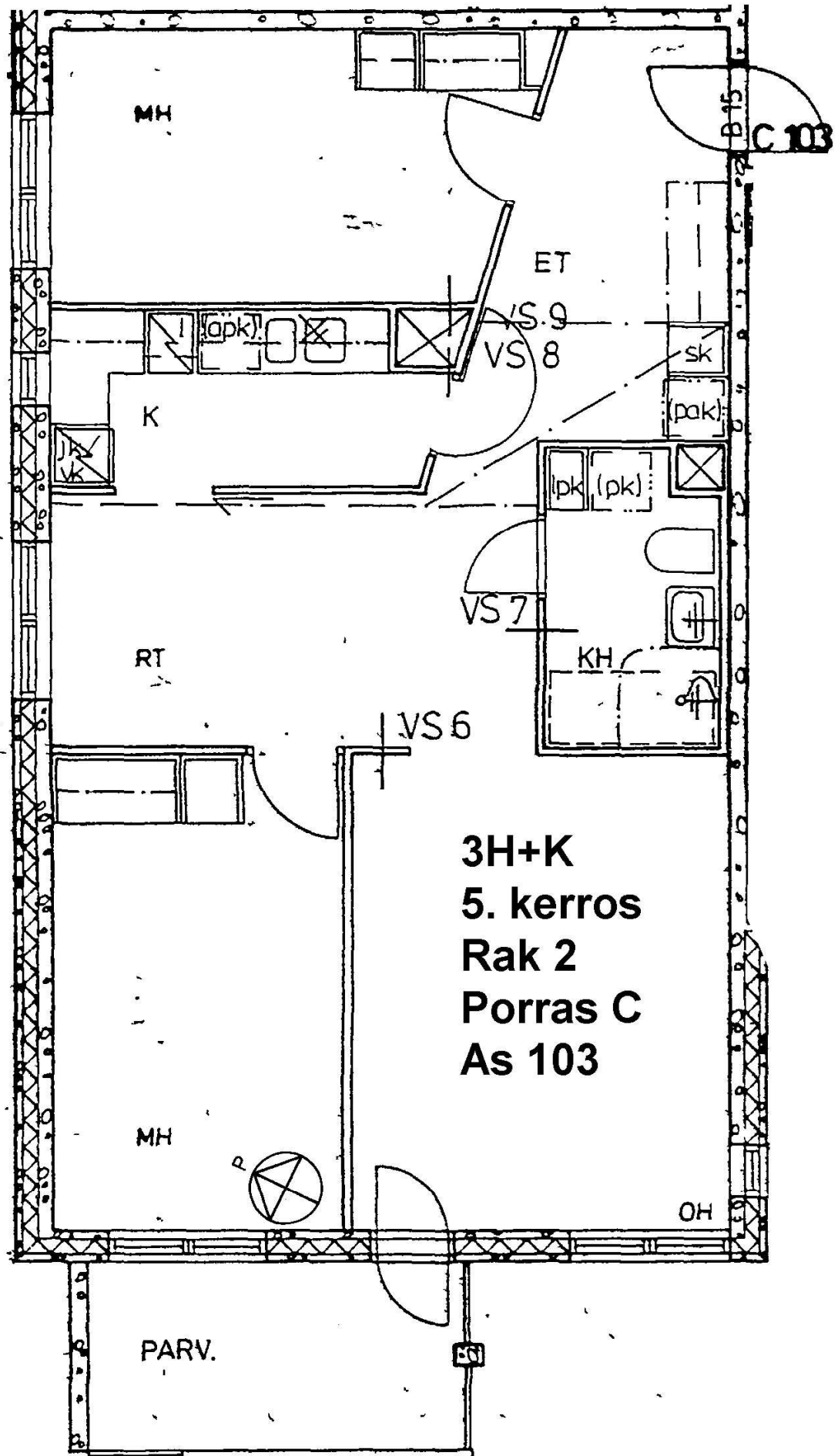


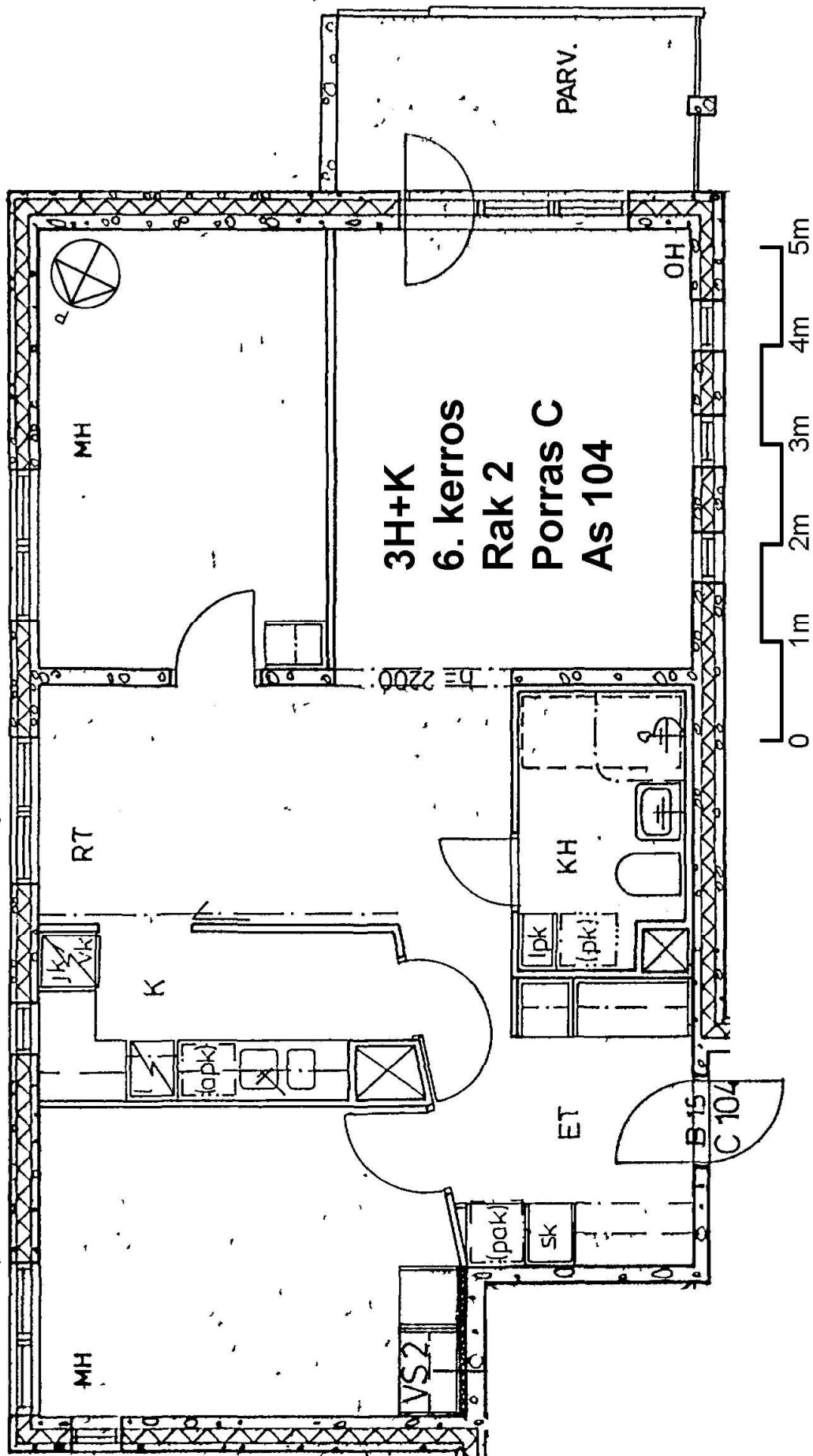
0 1m 2m 3m 4m 5m

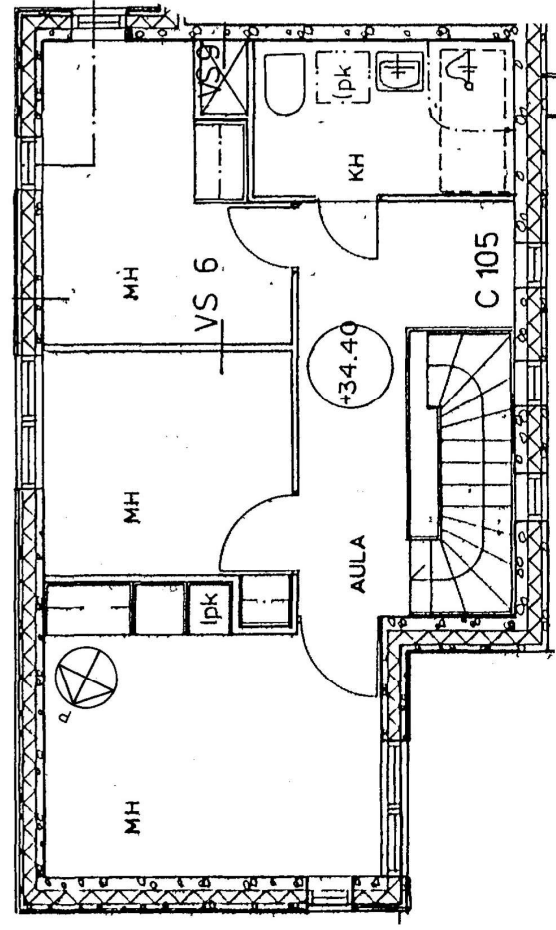
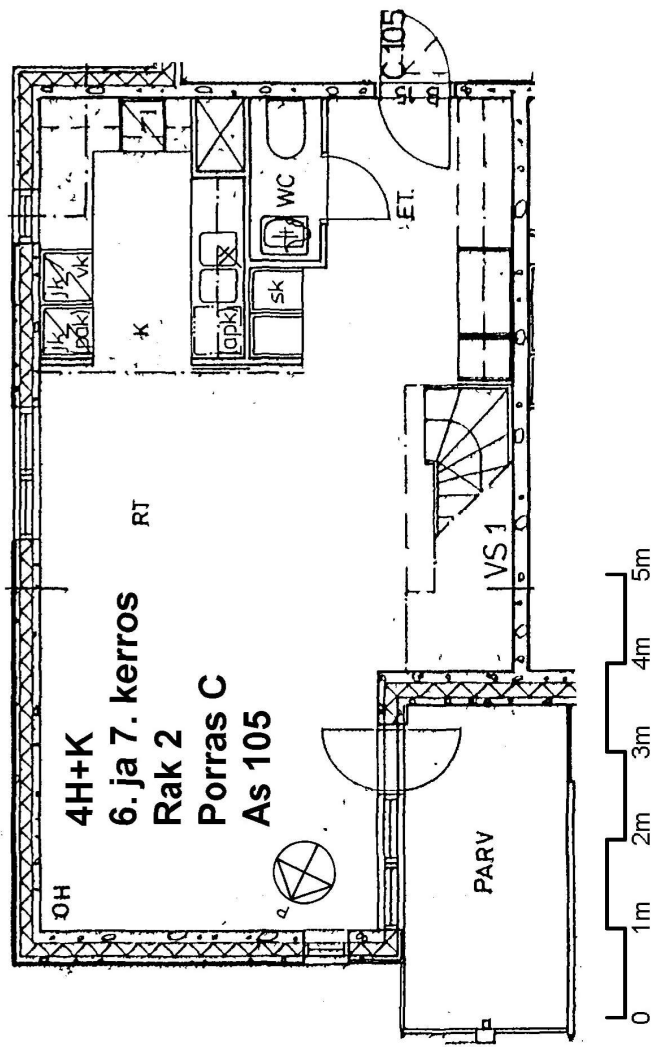


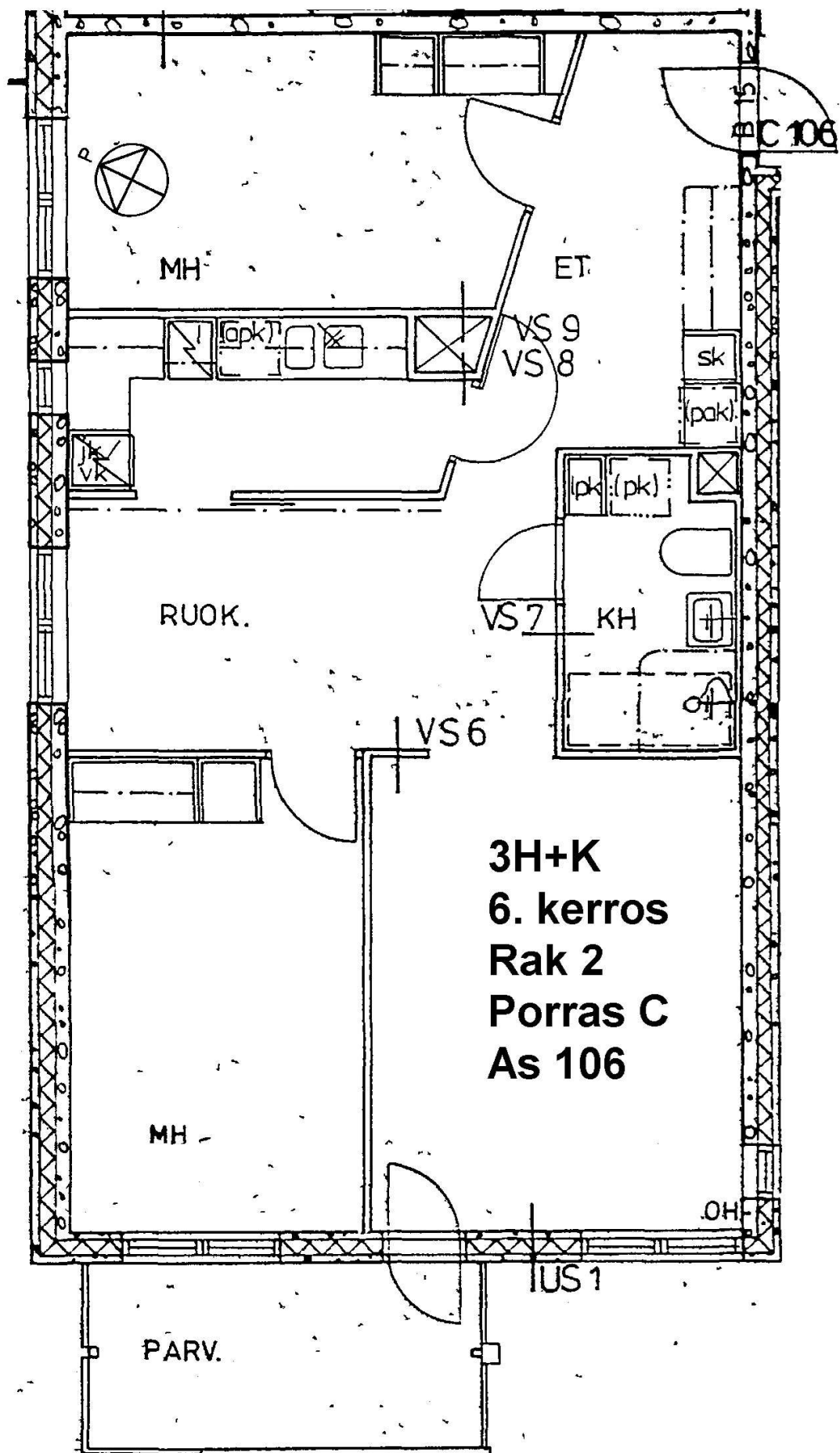


0 1m 2m 3m 4m 5m









3H+K
 6. kerros
 Rak 2
 Porras C
 As 106

