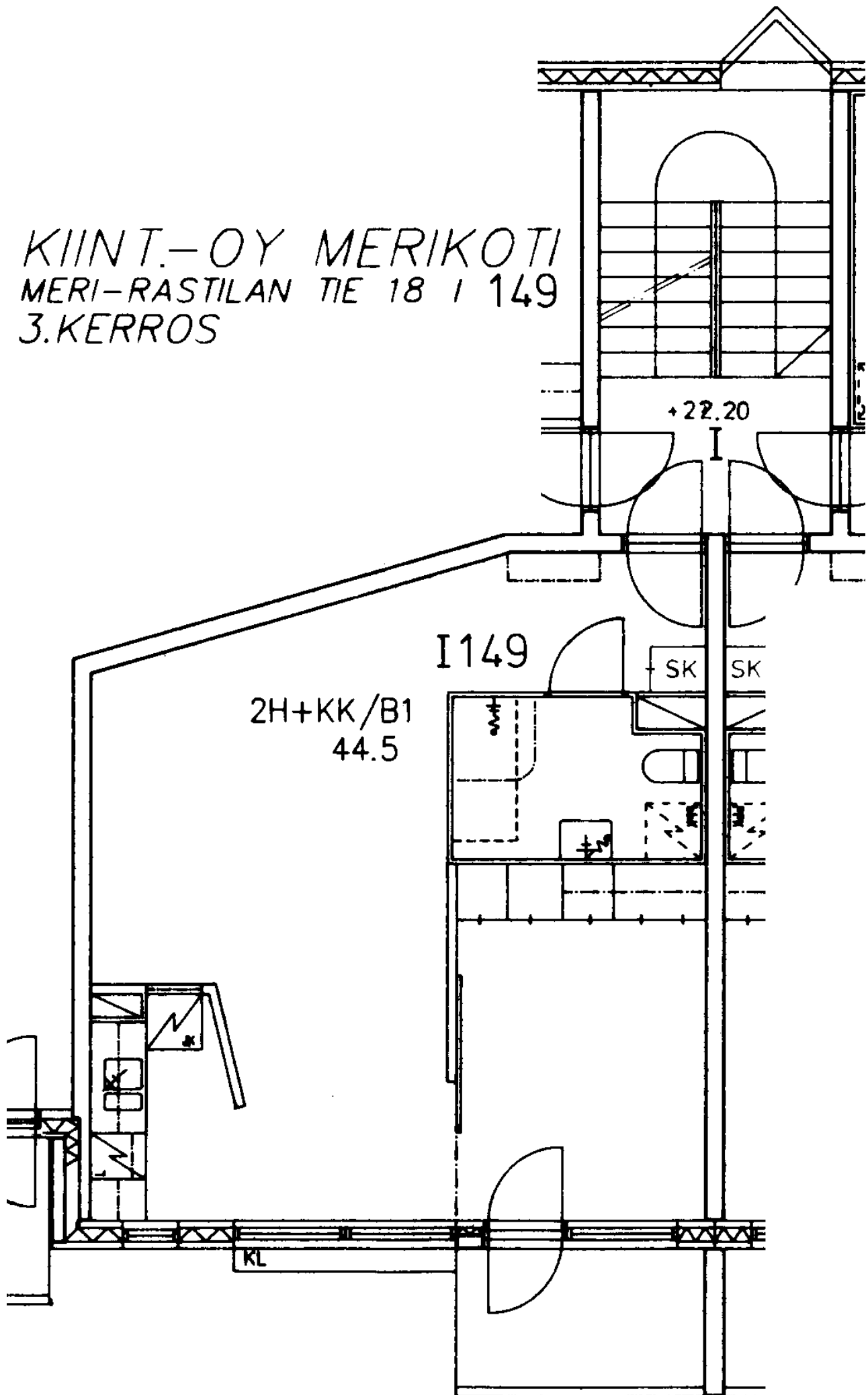
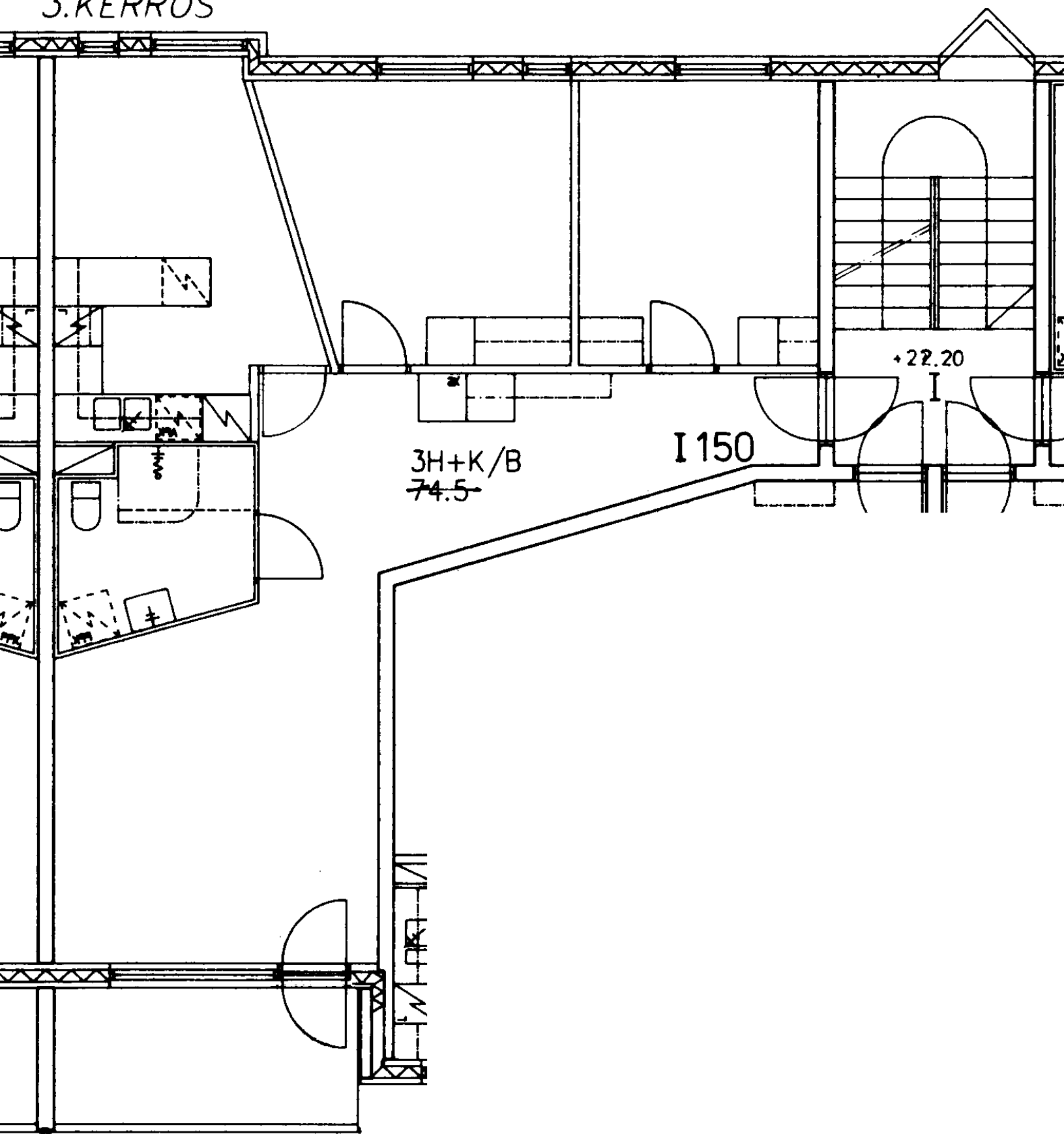


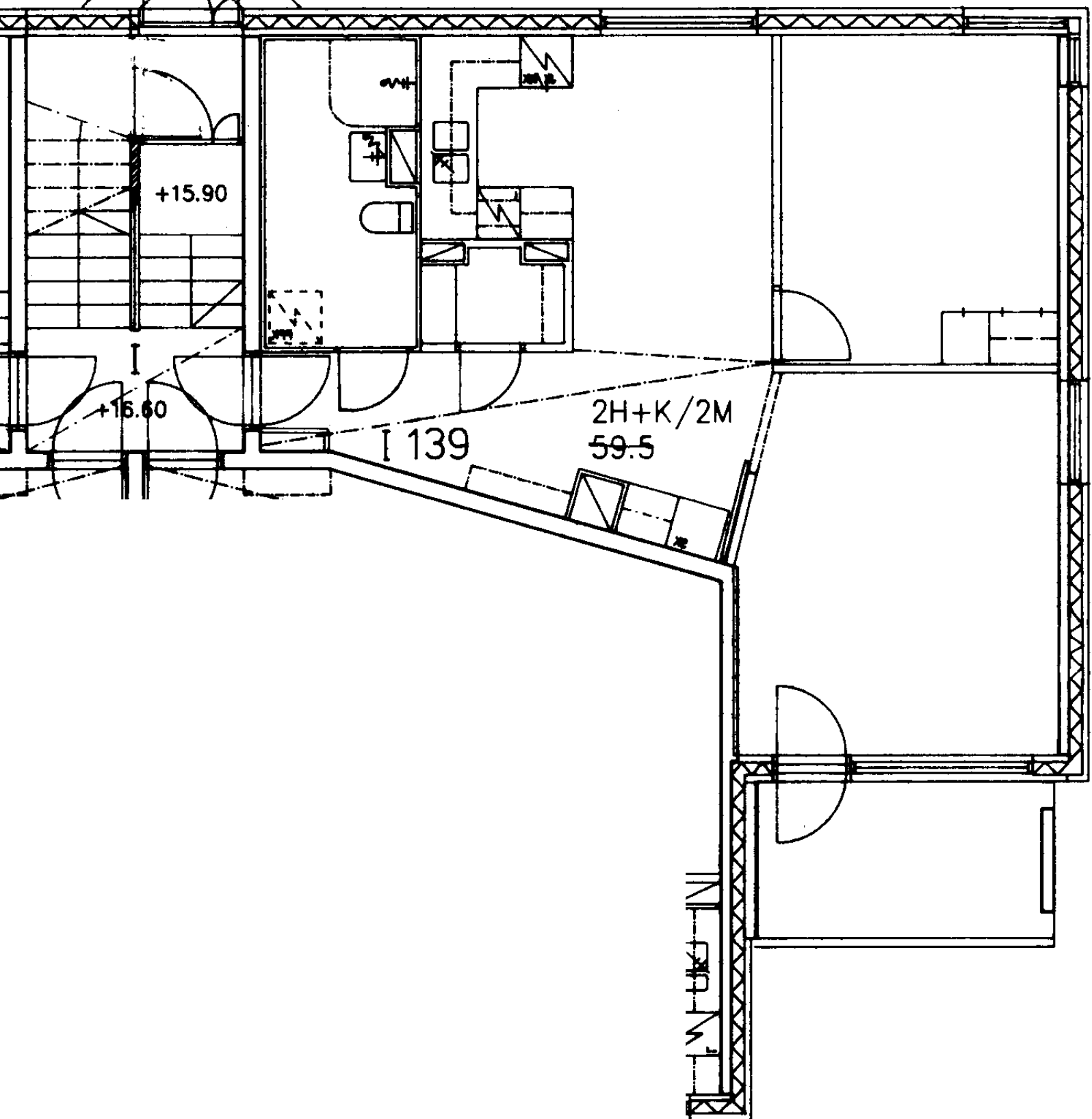
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 / 149
3.KERROS

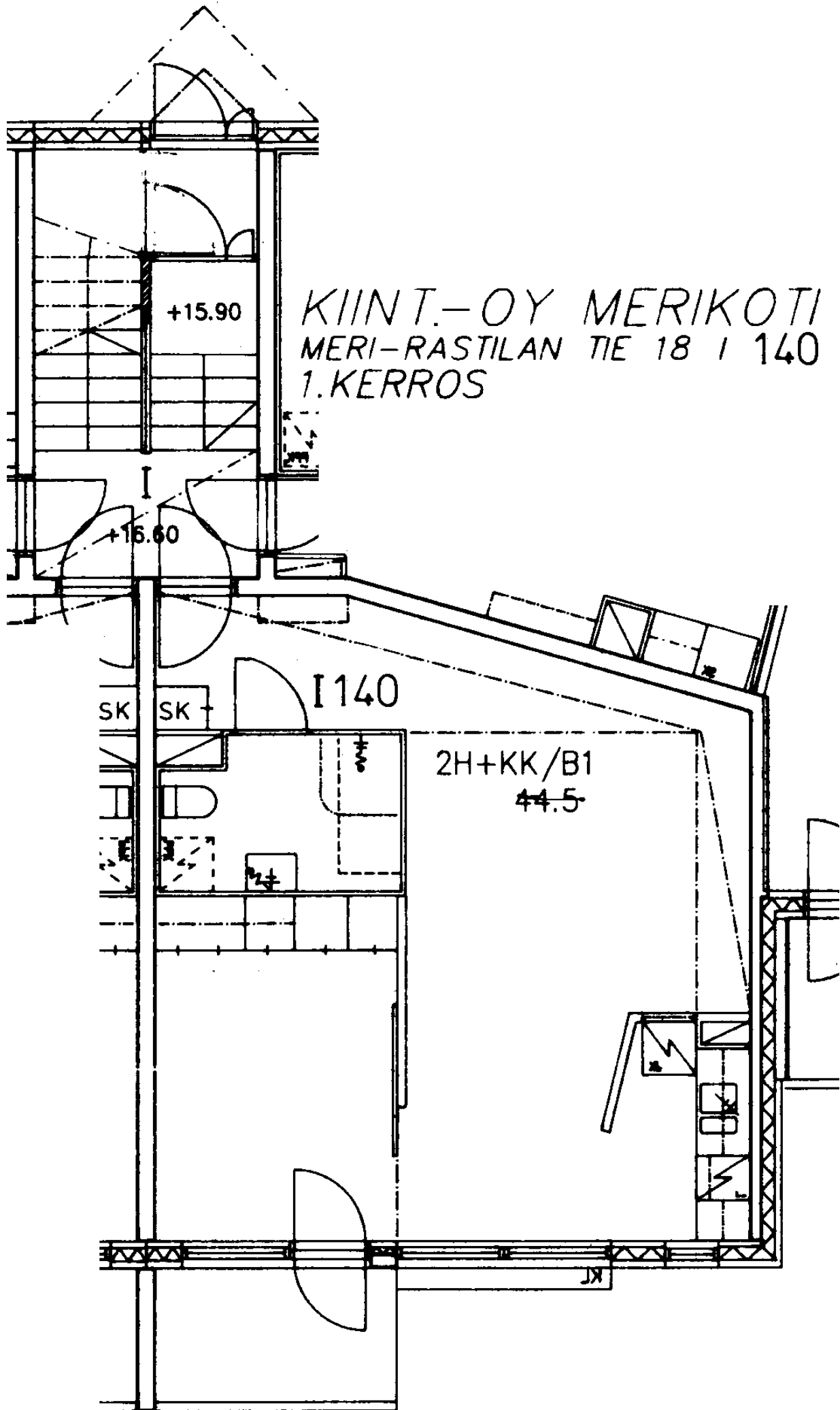


KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 150
3.KERROS

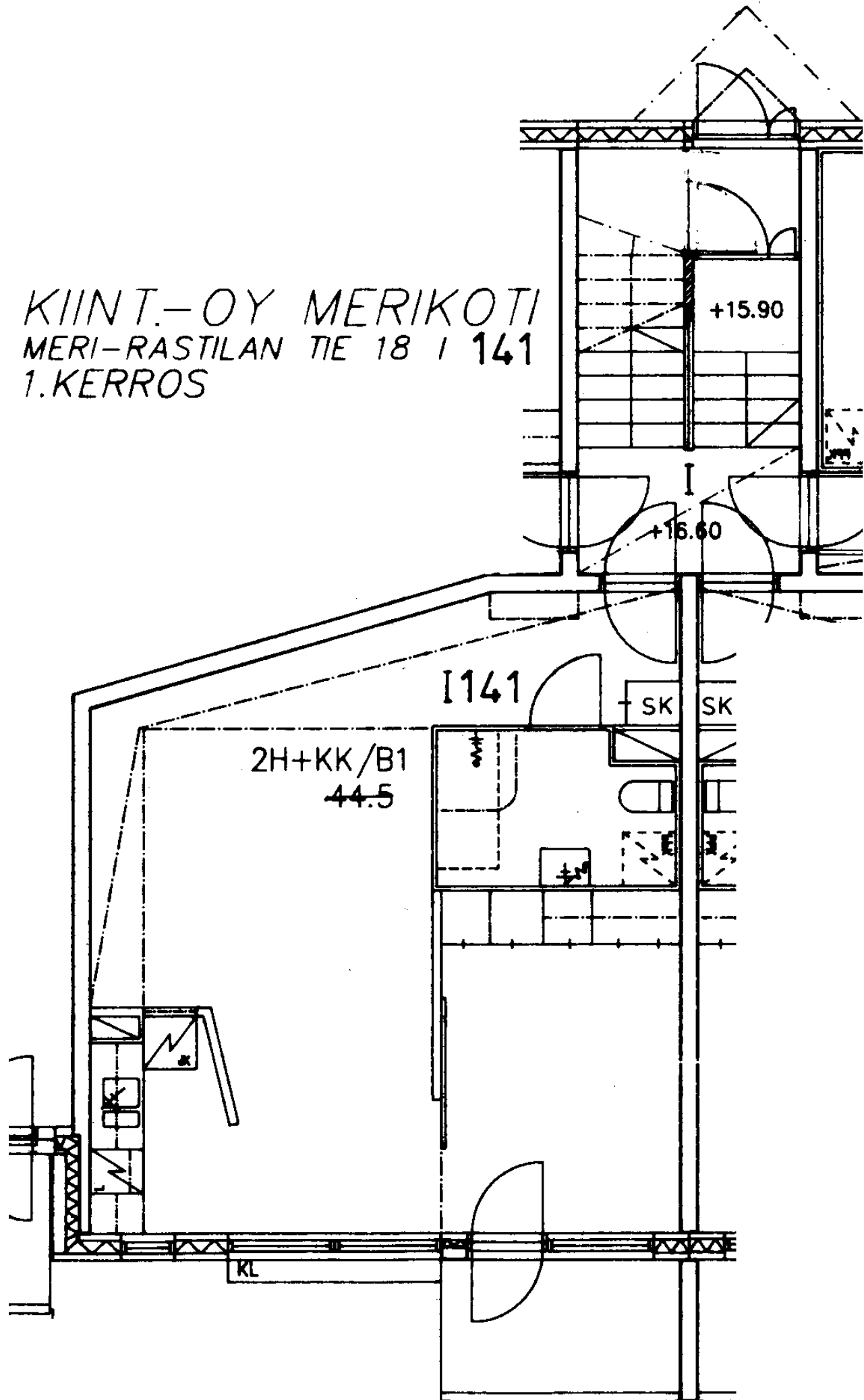


KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 139
1.KERROS

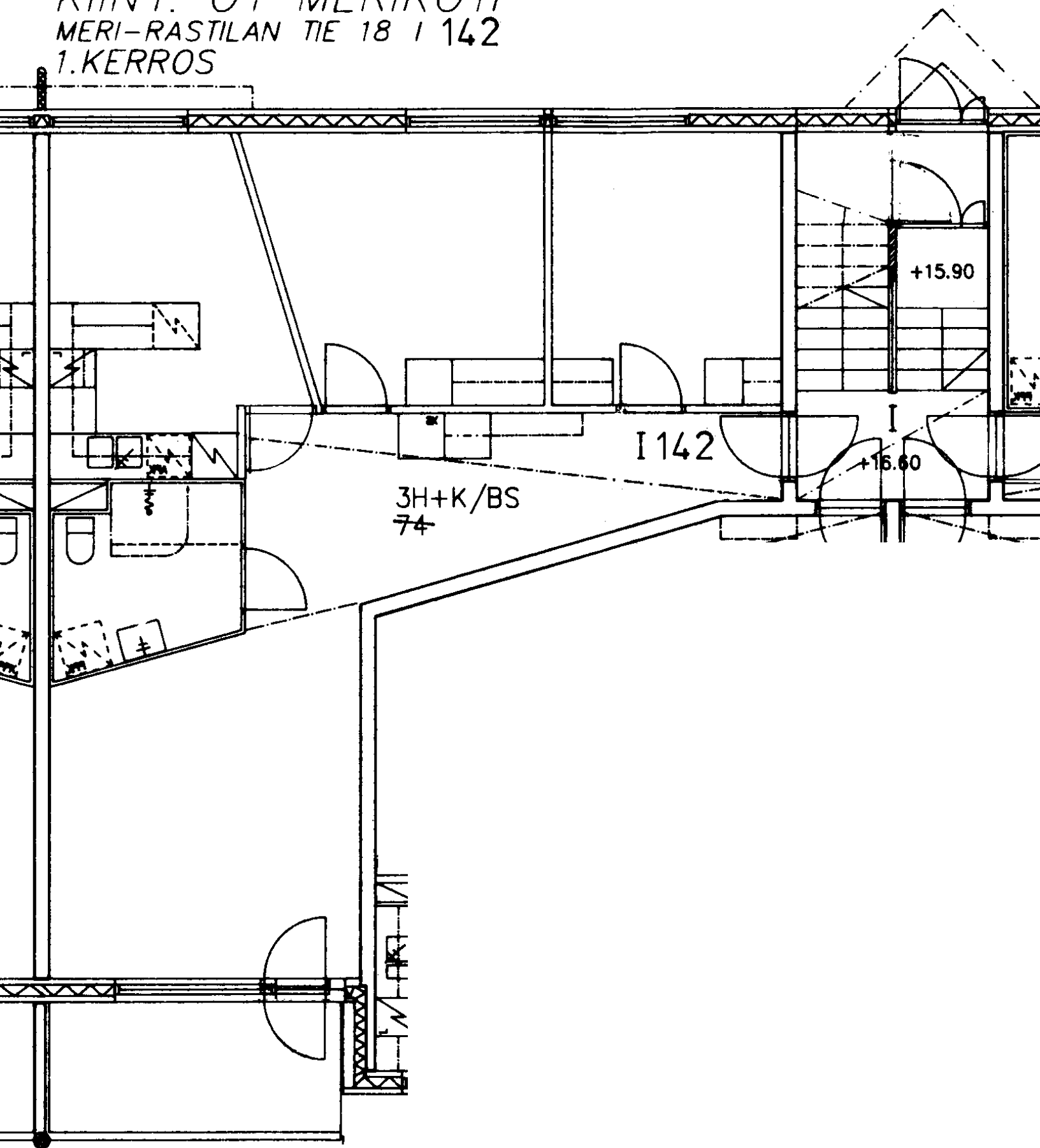




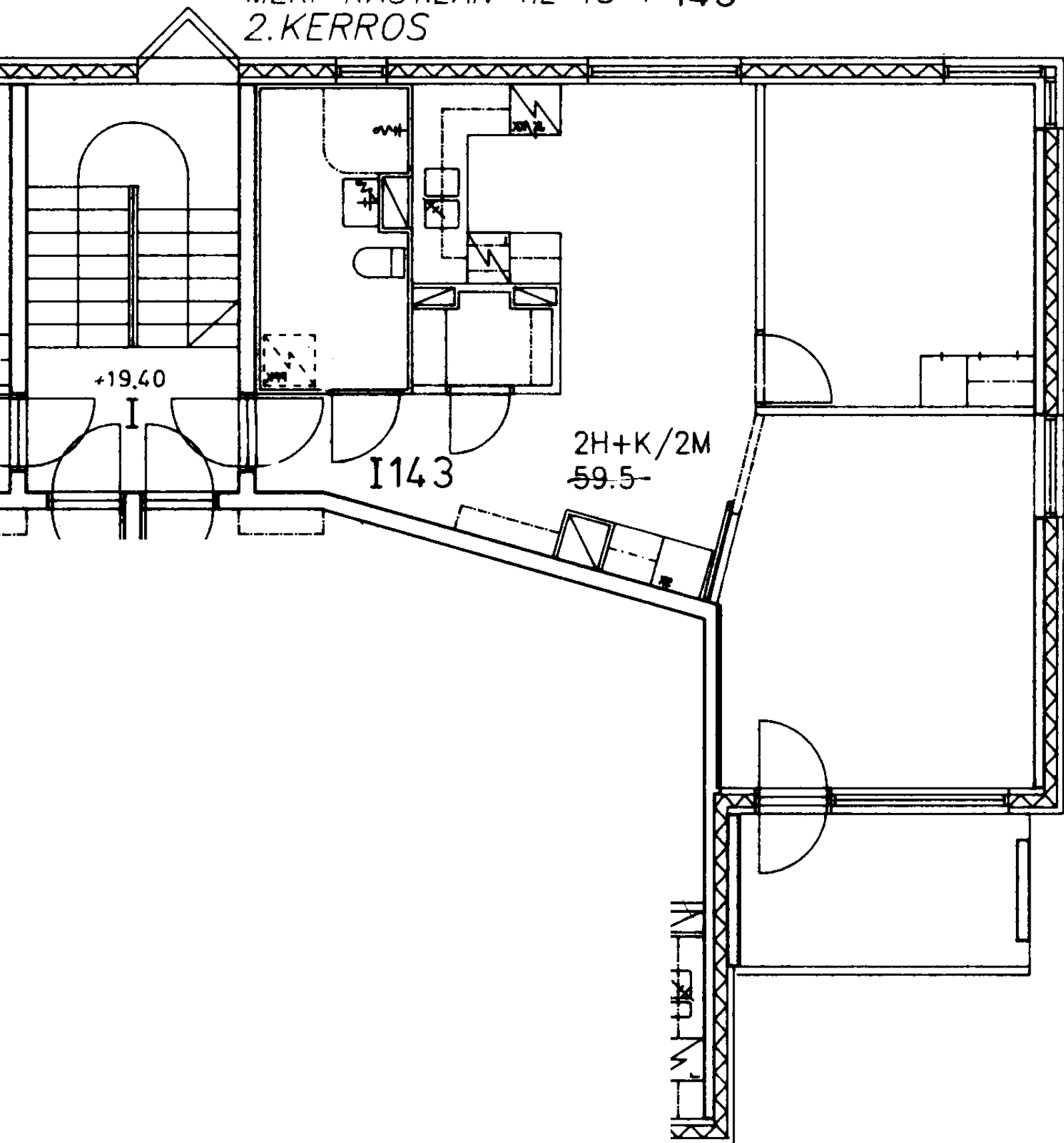
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 / 141
1.KERROS

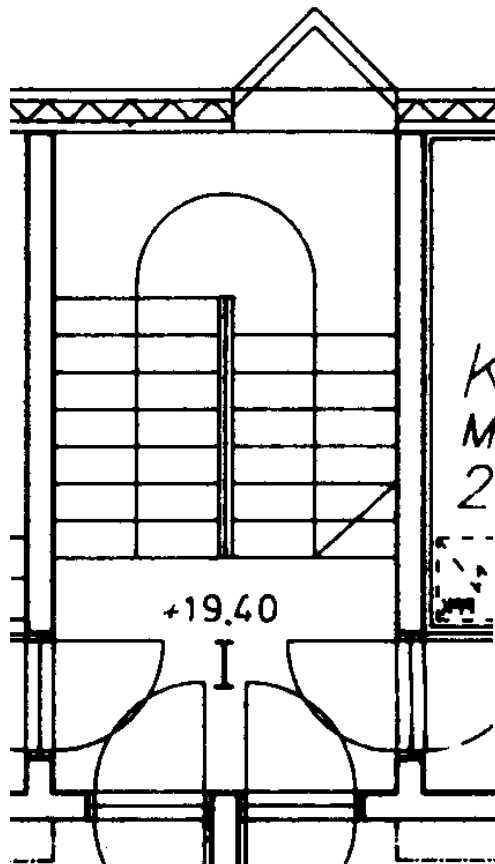


KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 142
1.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 143
2.KERROS





KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 144
2.KERROS

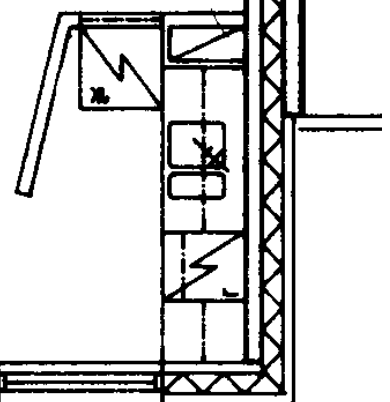
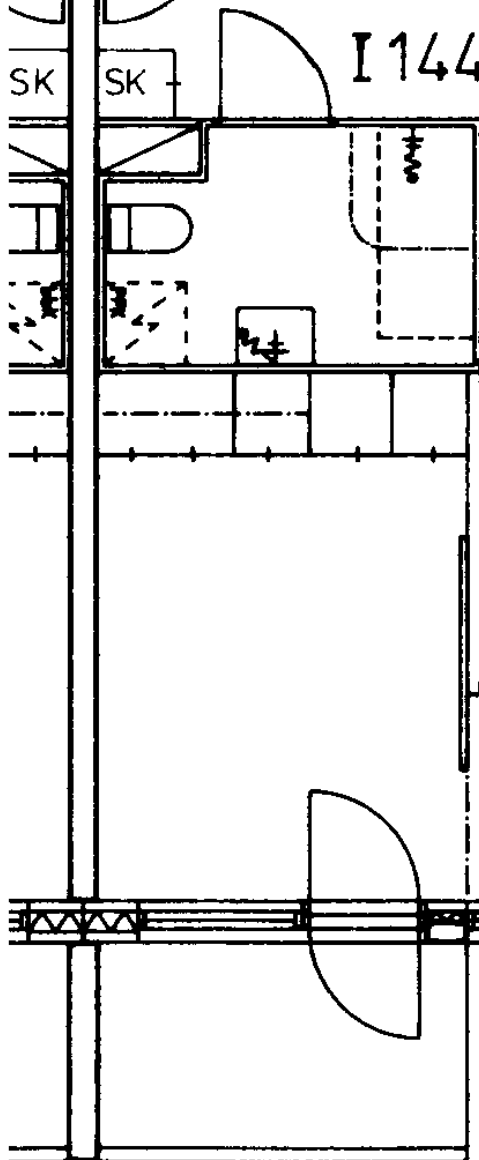
+19.40

SK

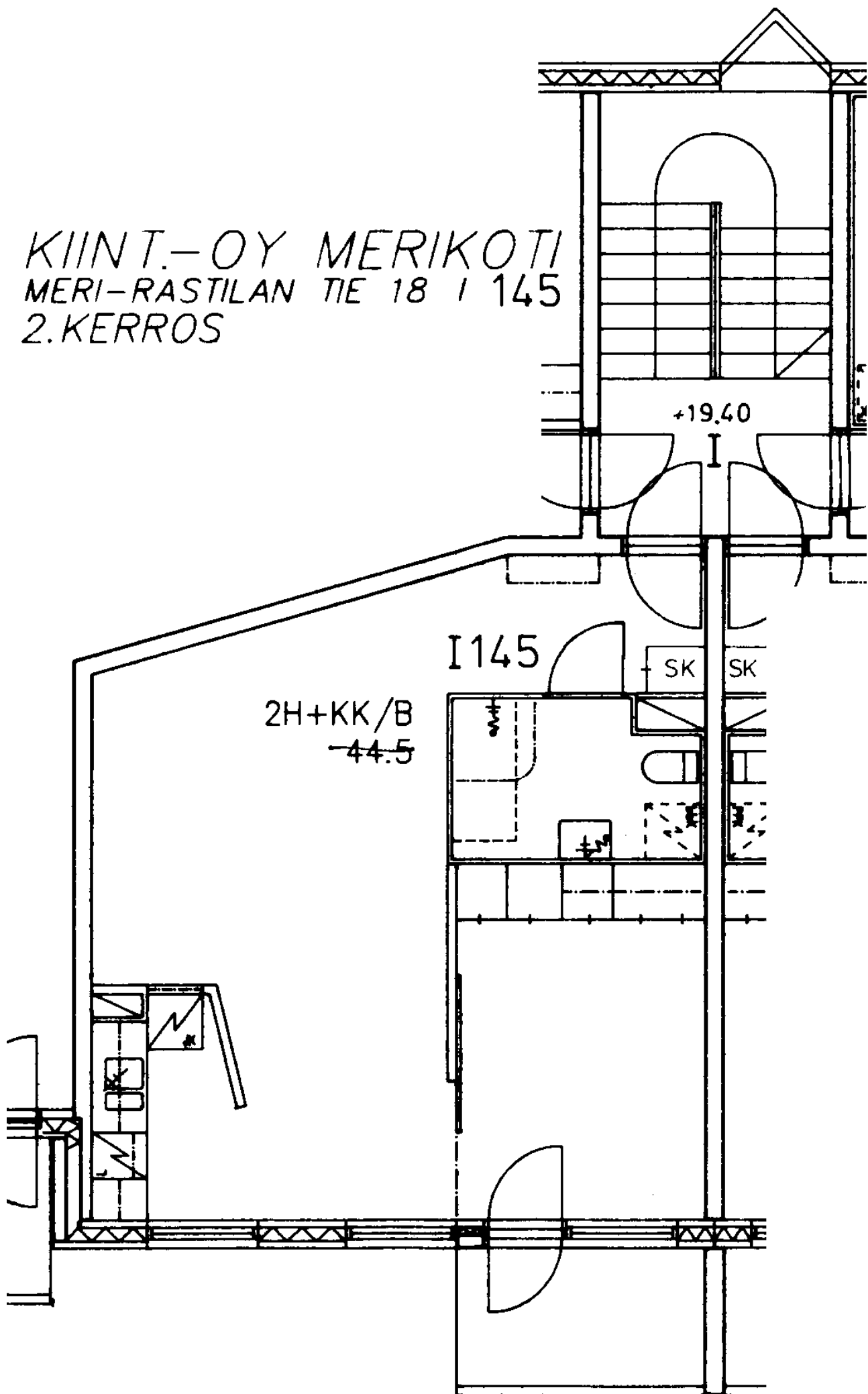
SK

I 144

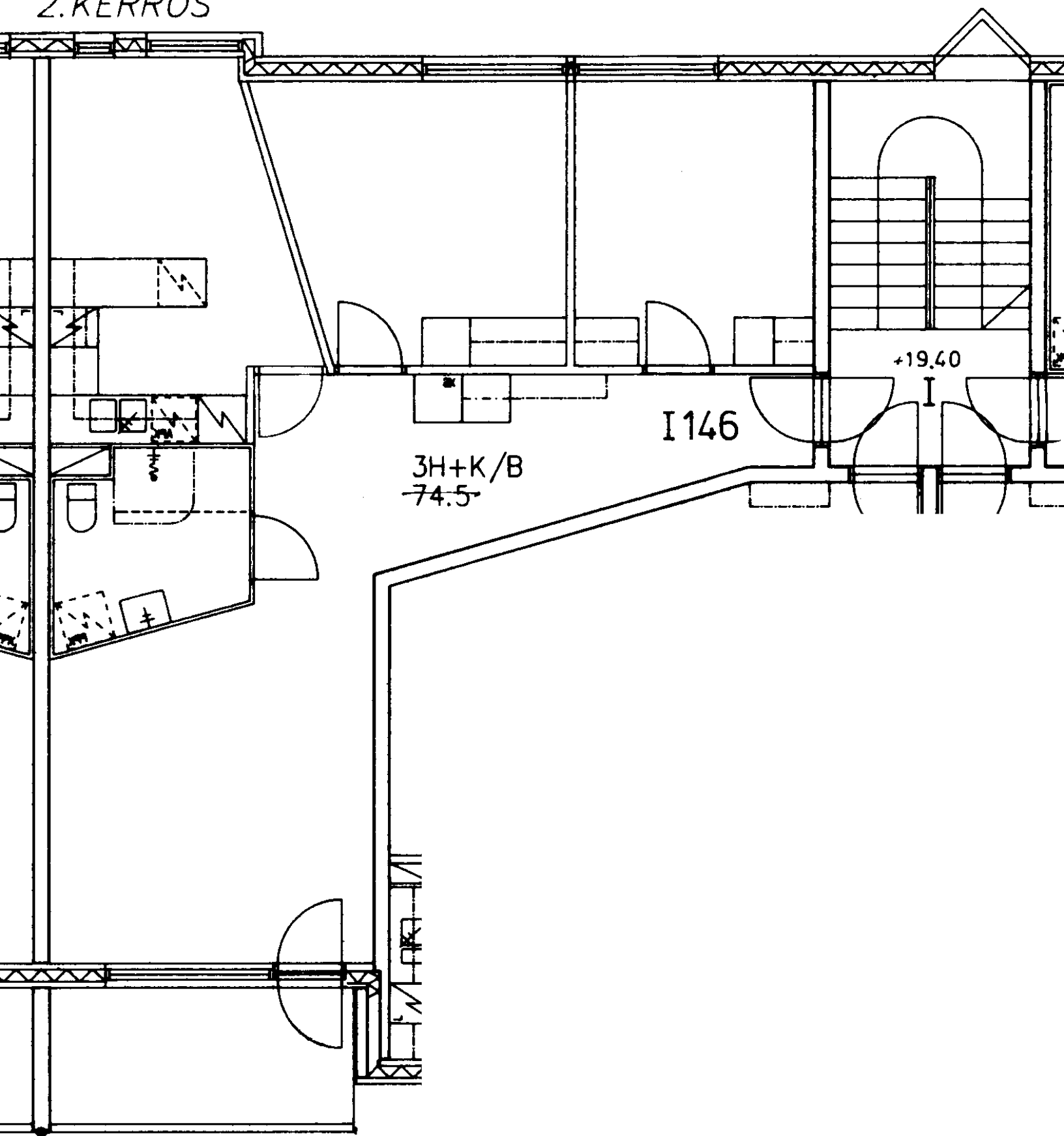
2H+KK/B
44.5



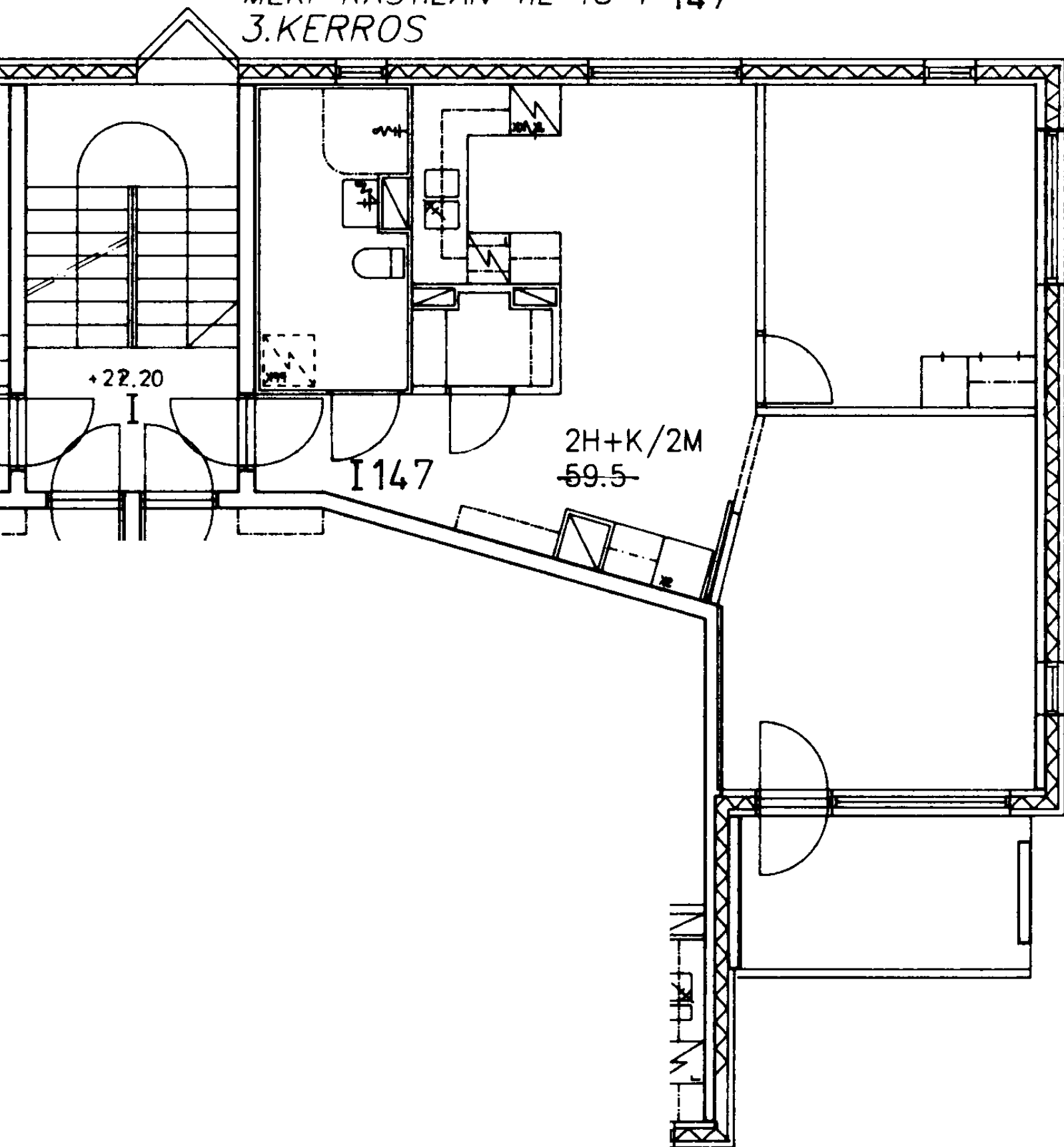
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 145
2.KERROS

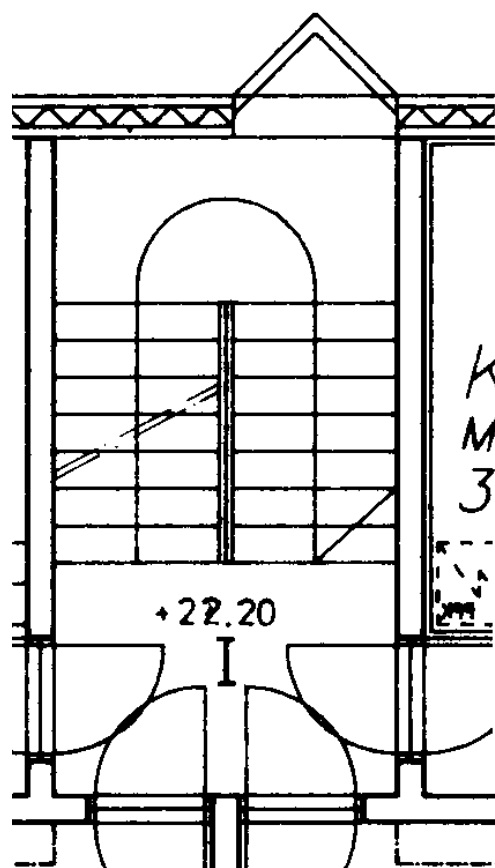


KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 146
2.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 147
3.KERROS





KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 I 148
3.KERROS

+22.20

SK

SK

I148

2H+KK/B1
+4.5

KL