

KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 97
3.KERROS

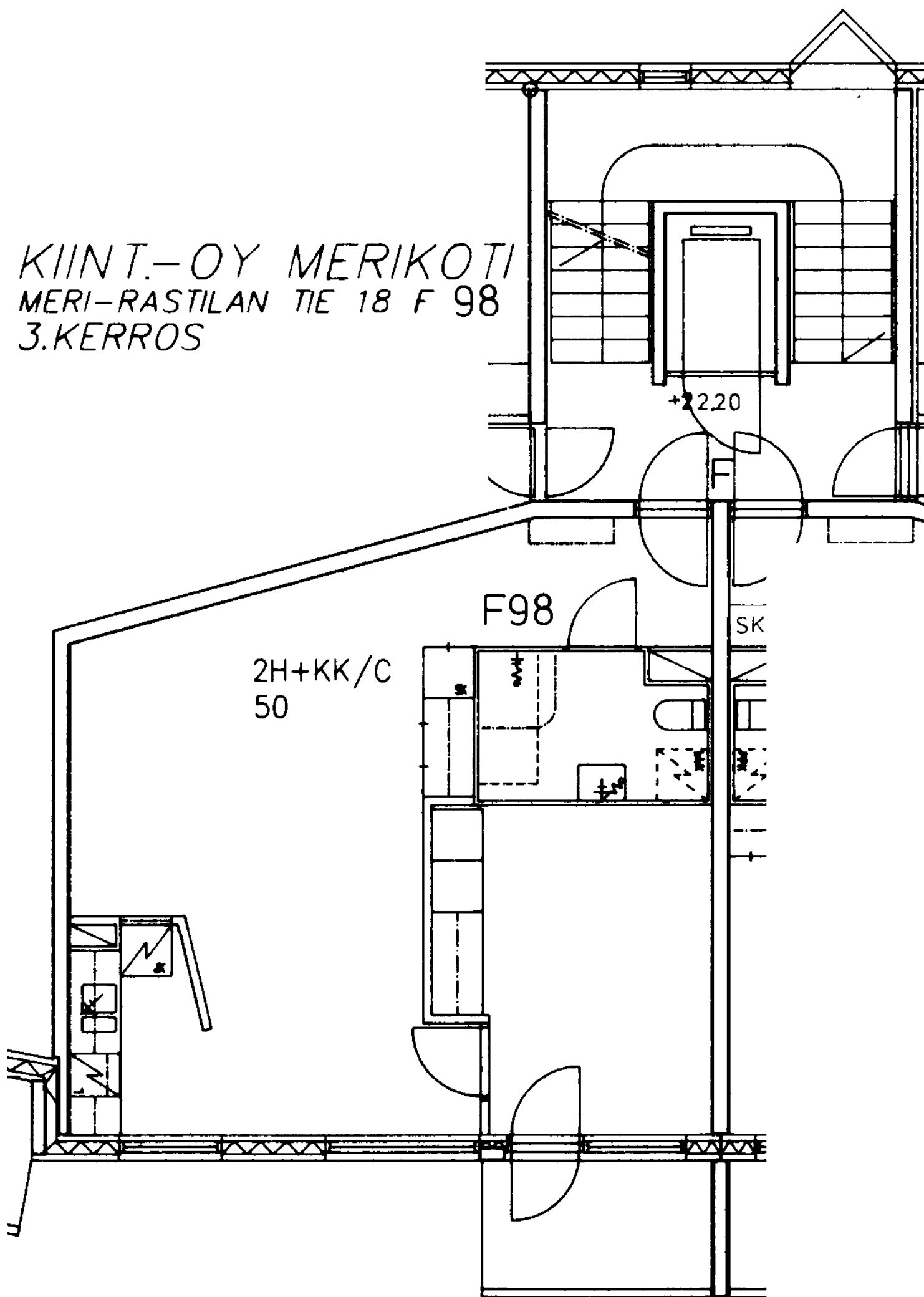
+2220

SK

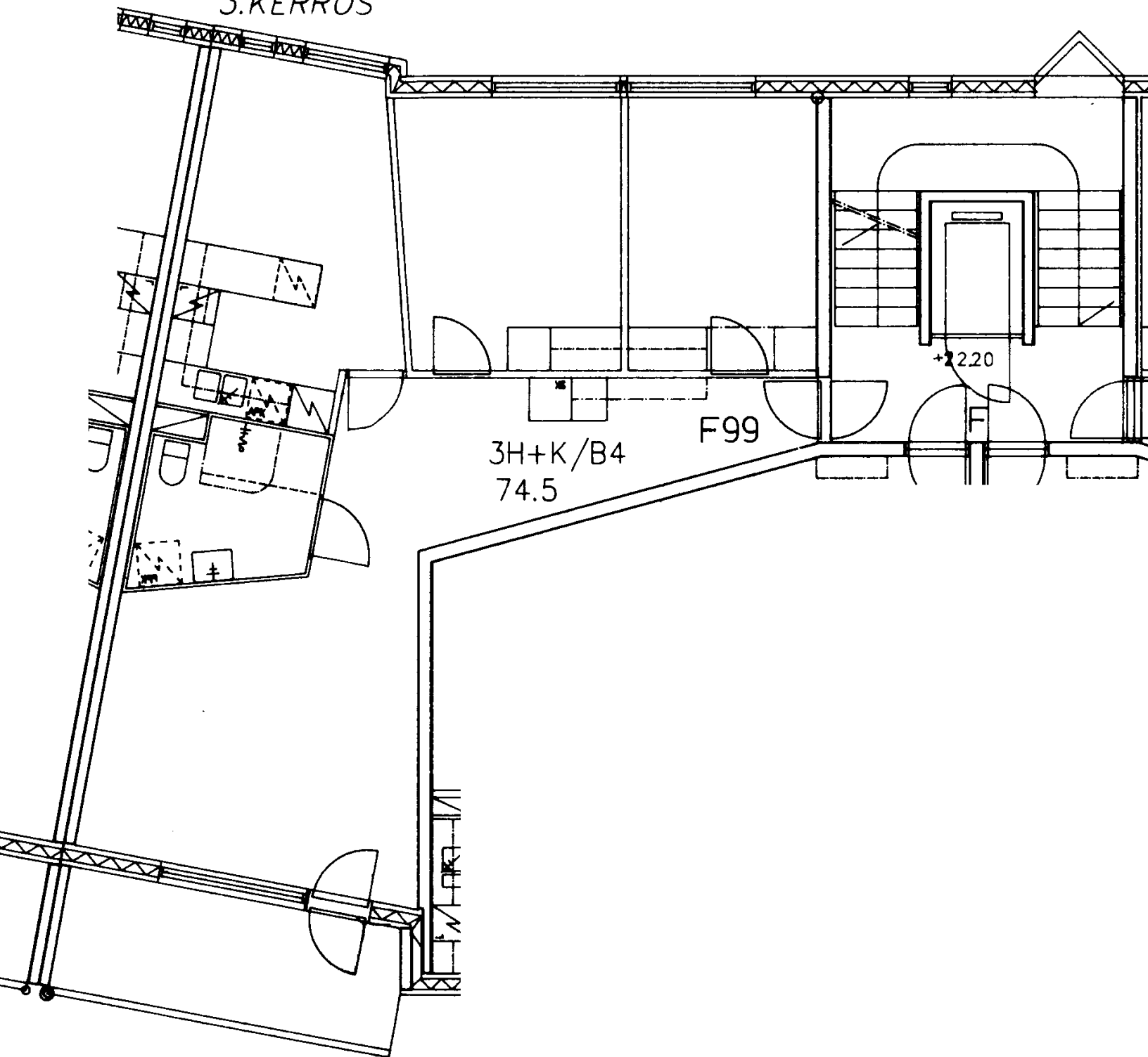
F97

2H+KK/B
44.5

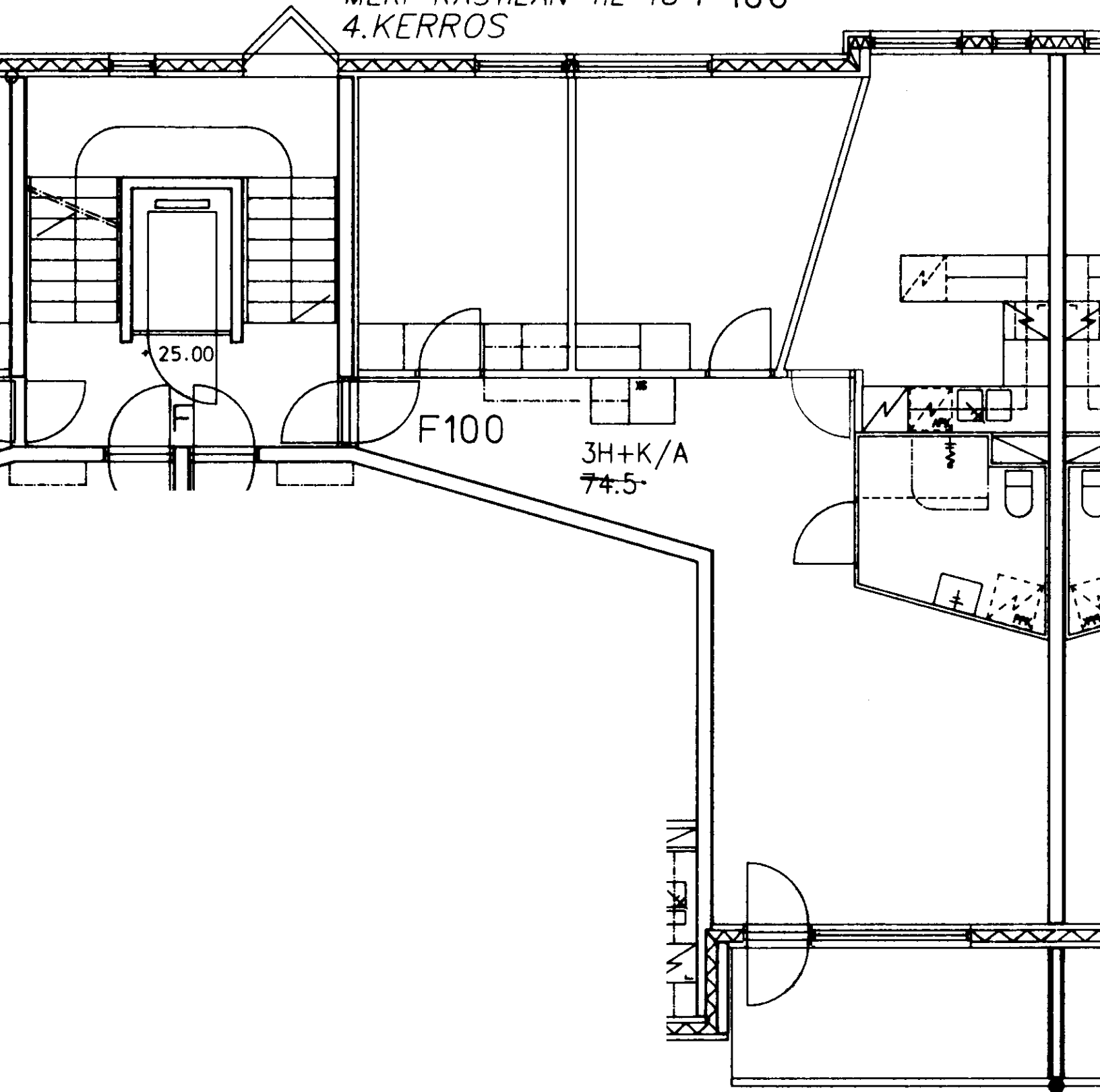
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 98
3.KERROS



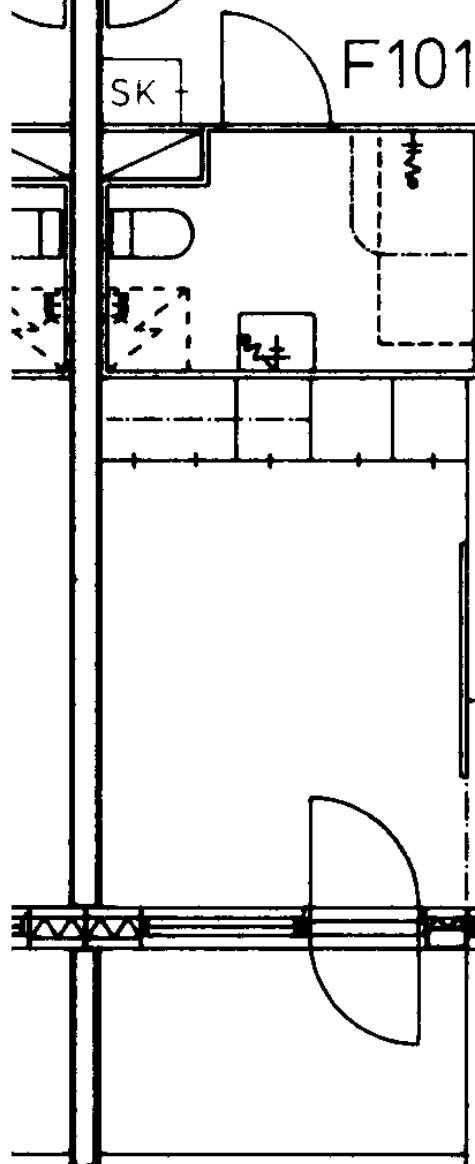
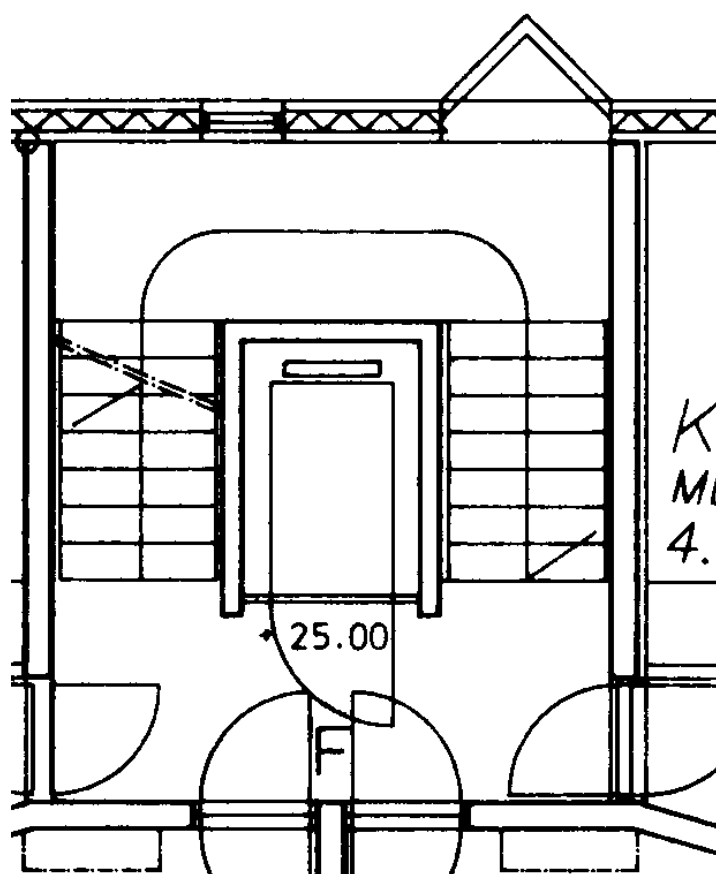
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MERI-RASTILAN TIE 18 F 99
3.KERROS



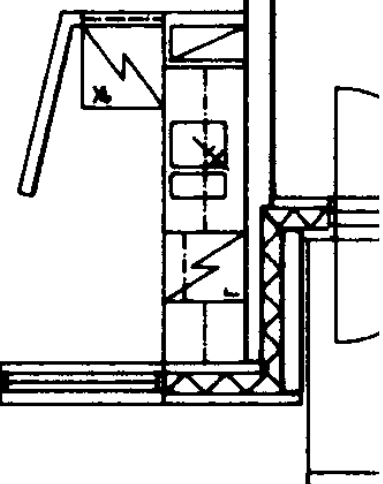
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MERI-RASTILAN TIE 18 F 100
4.KERROS



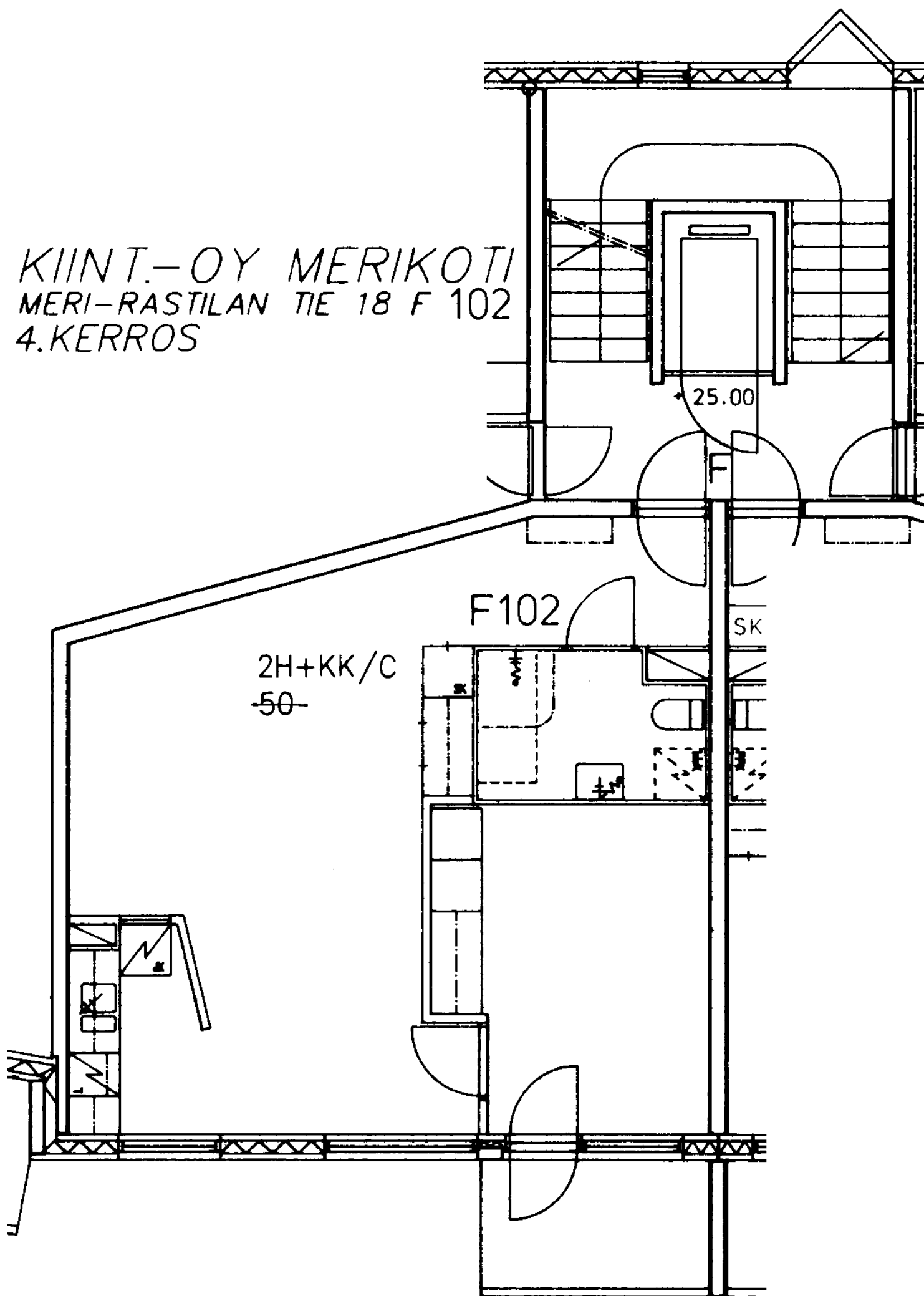
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 101
4.KERROS



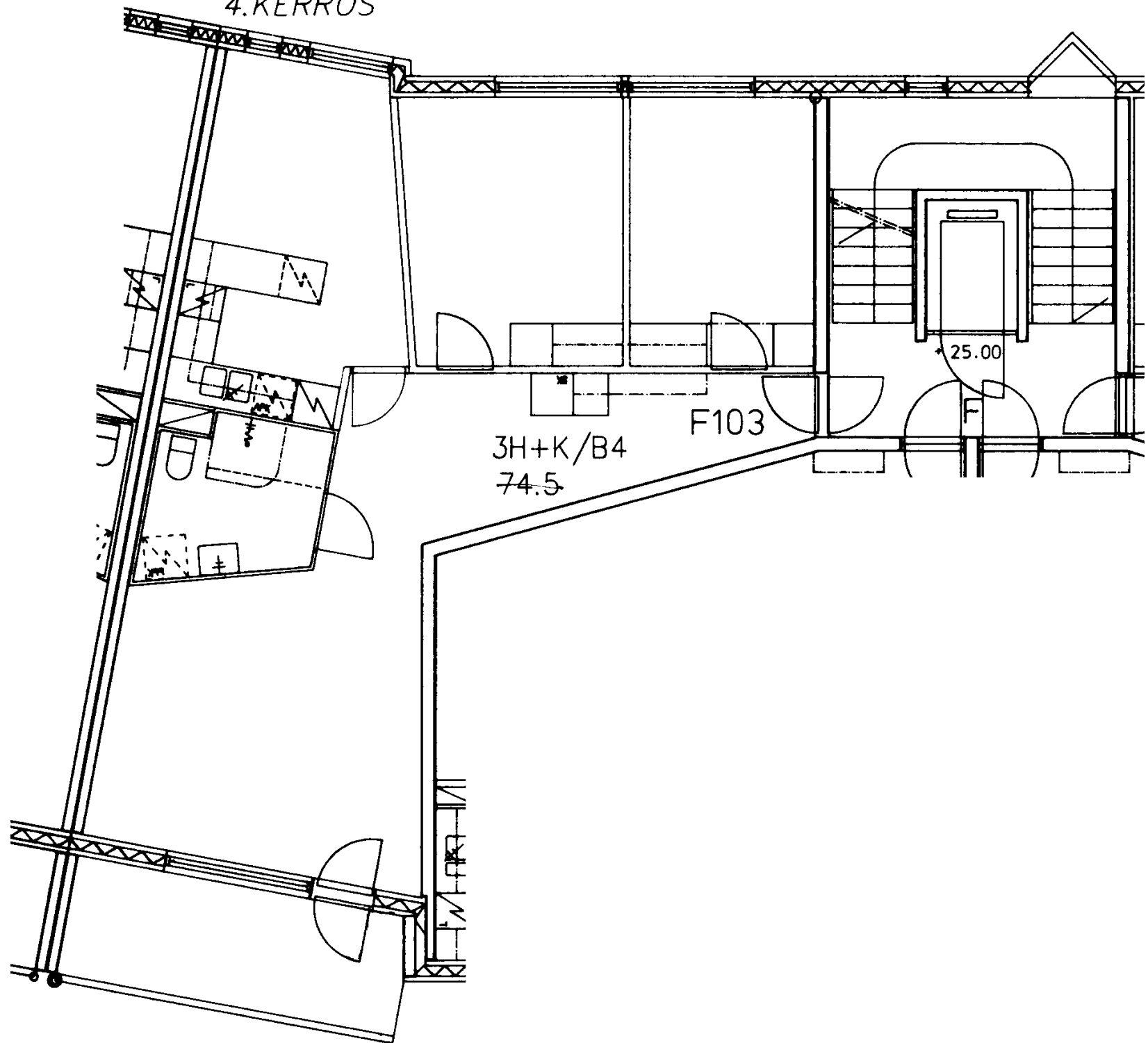
2H+KK/B
-44.5



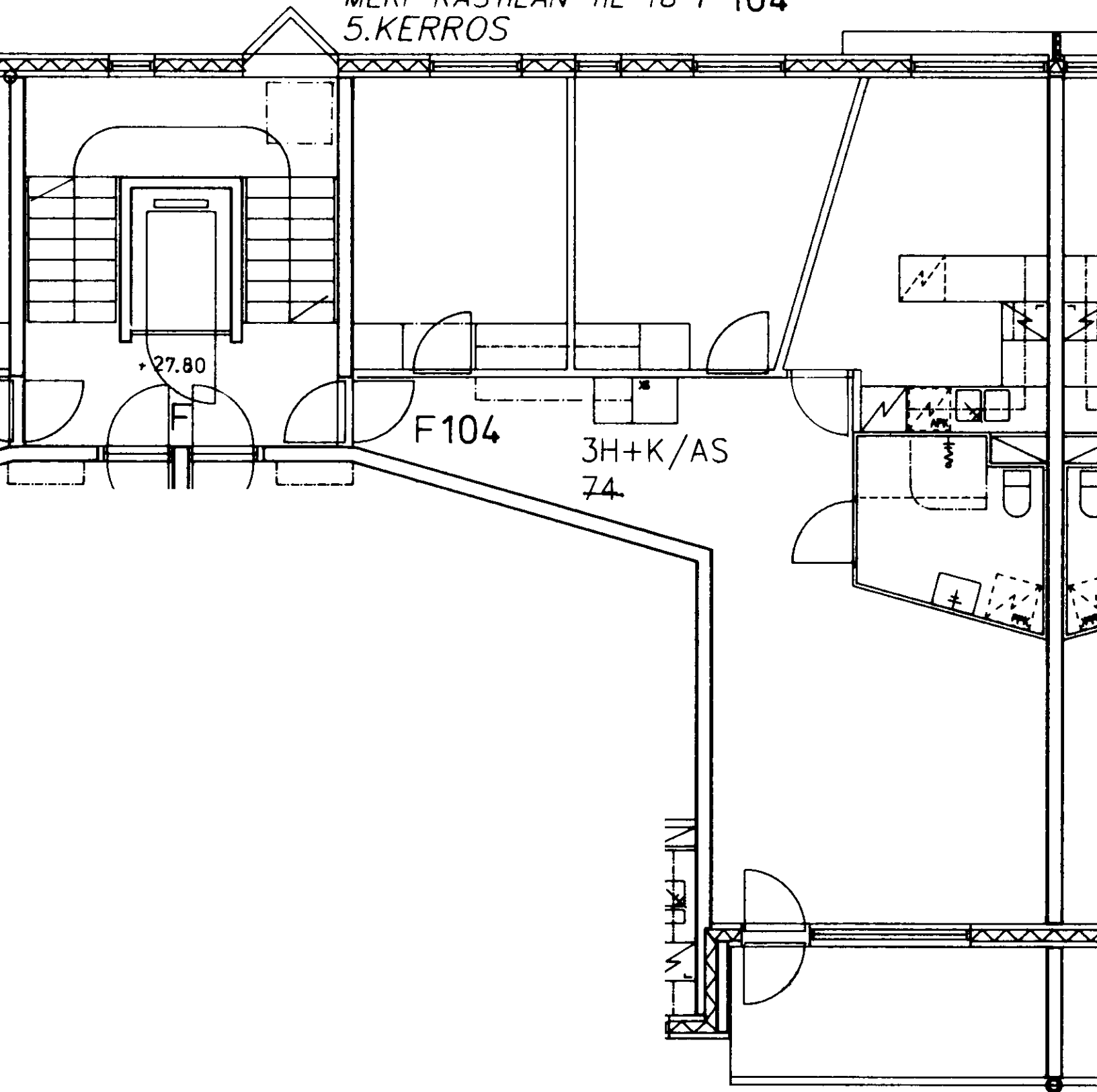
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4.KERROS



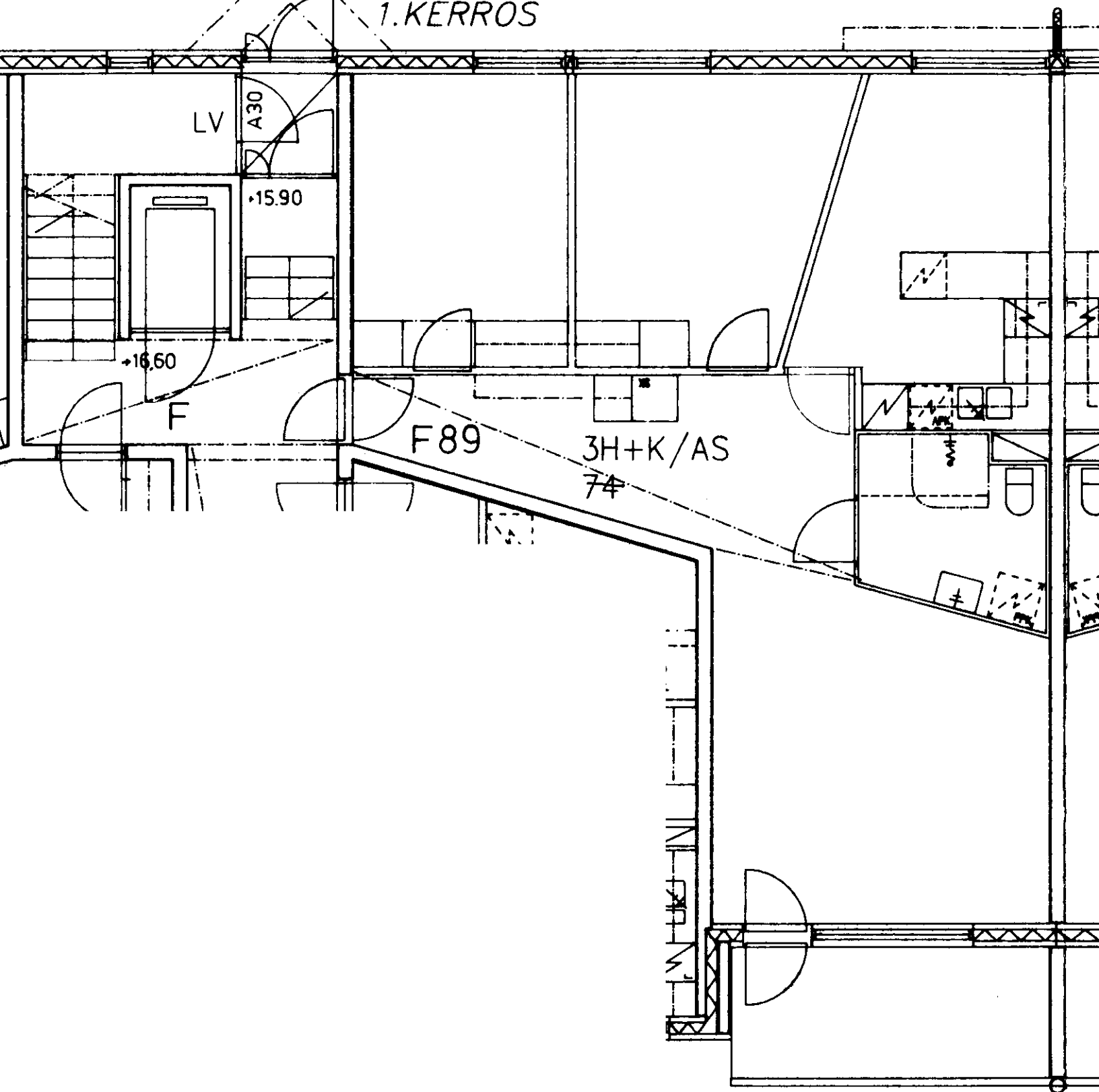
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 103
4.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 104
5.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 89
1.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 105
5.KERROS

+27.80

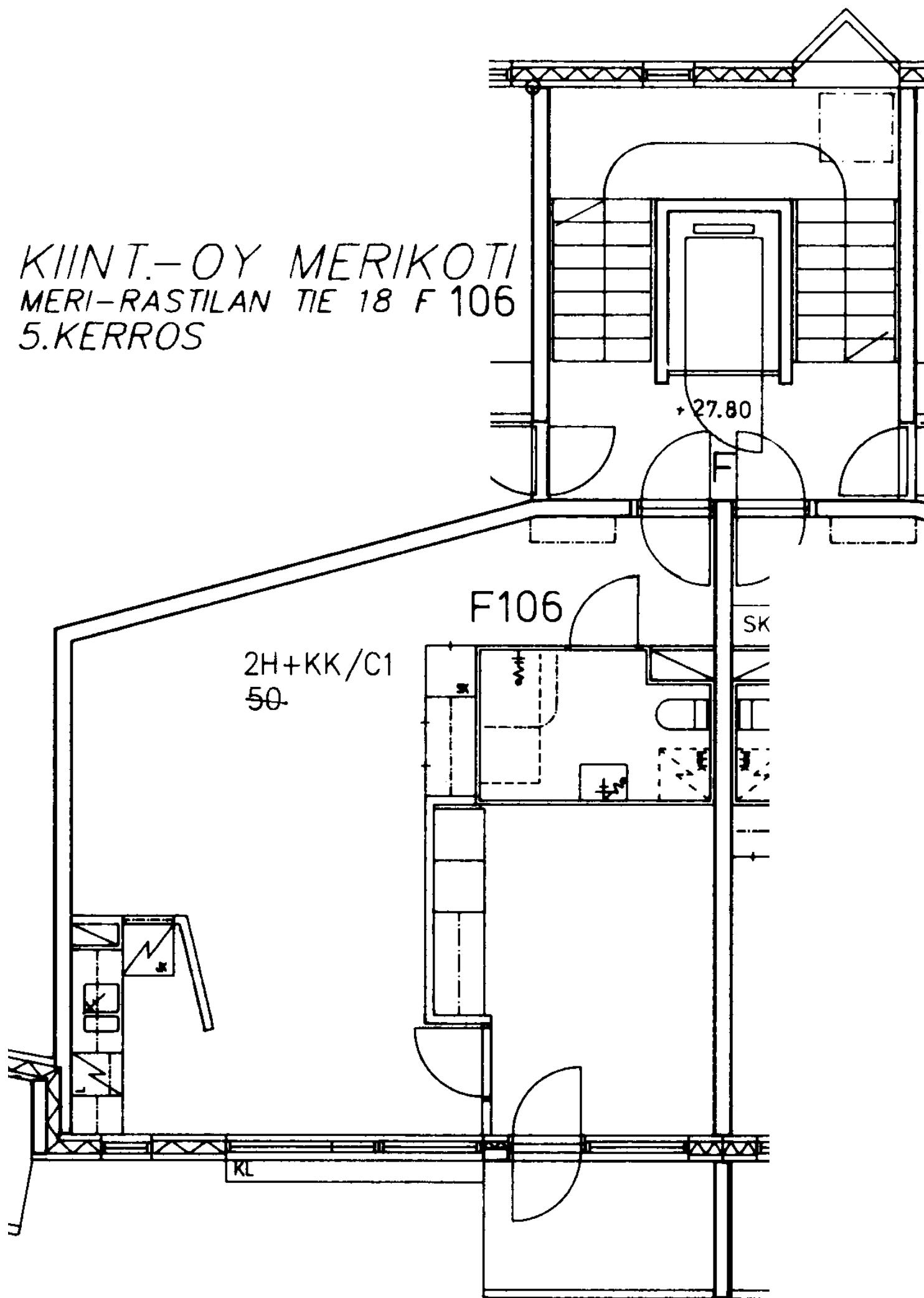
F 105

2H+KK/B1
-44.5

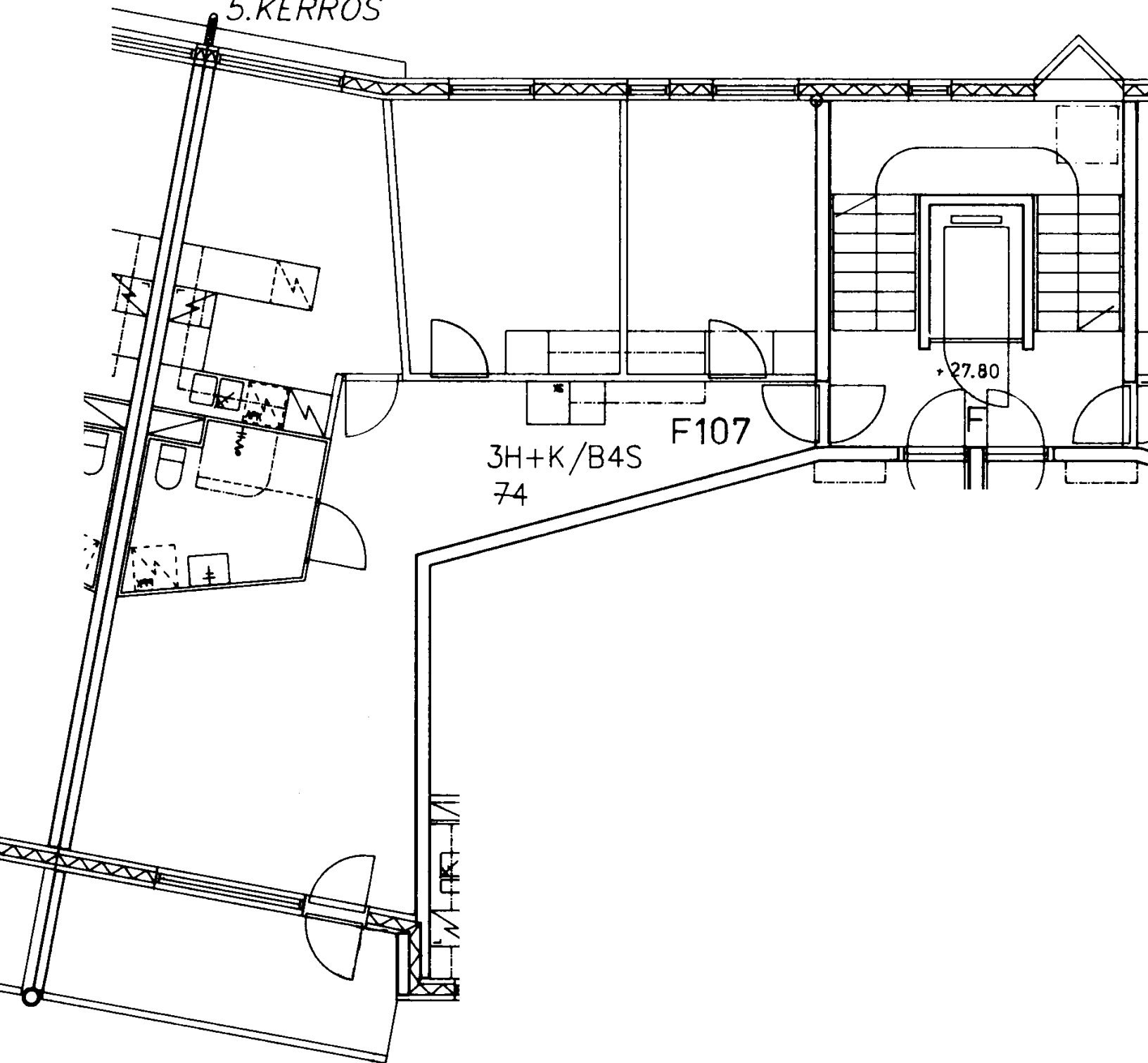
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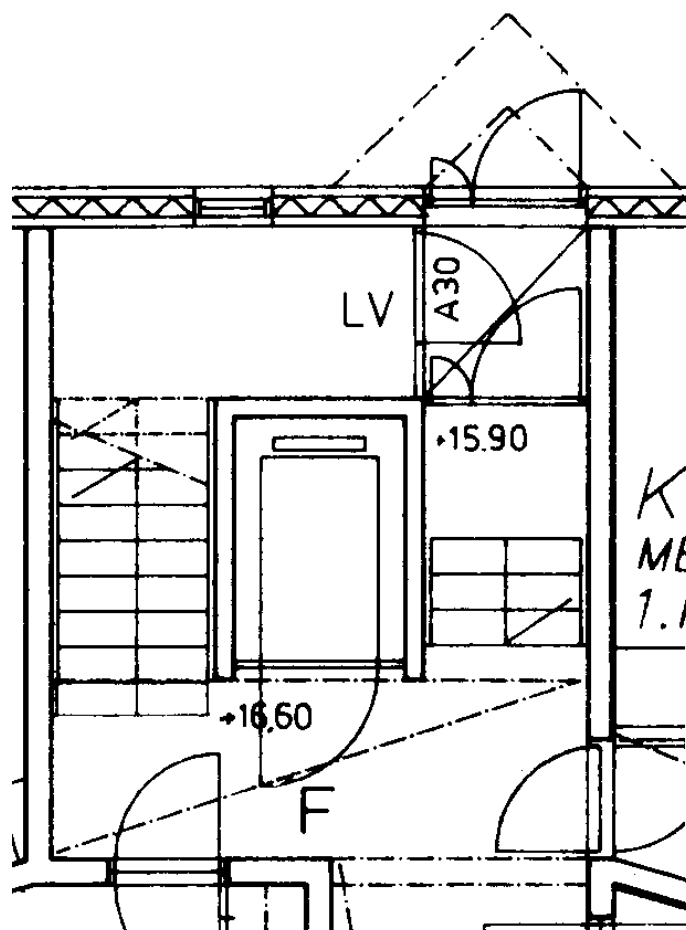
KL

KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 106
5.KERROS

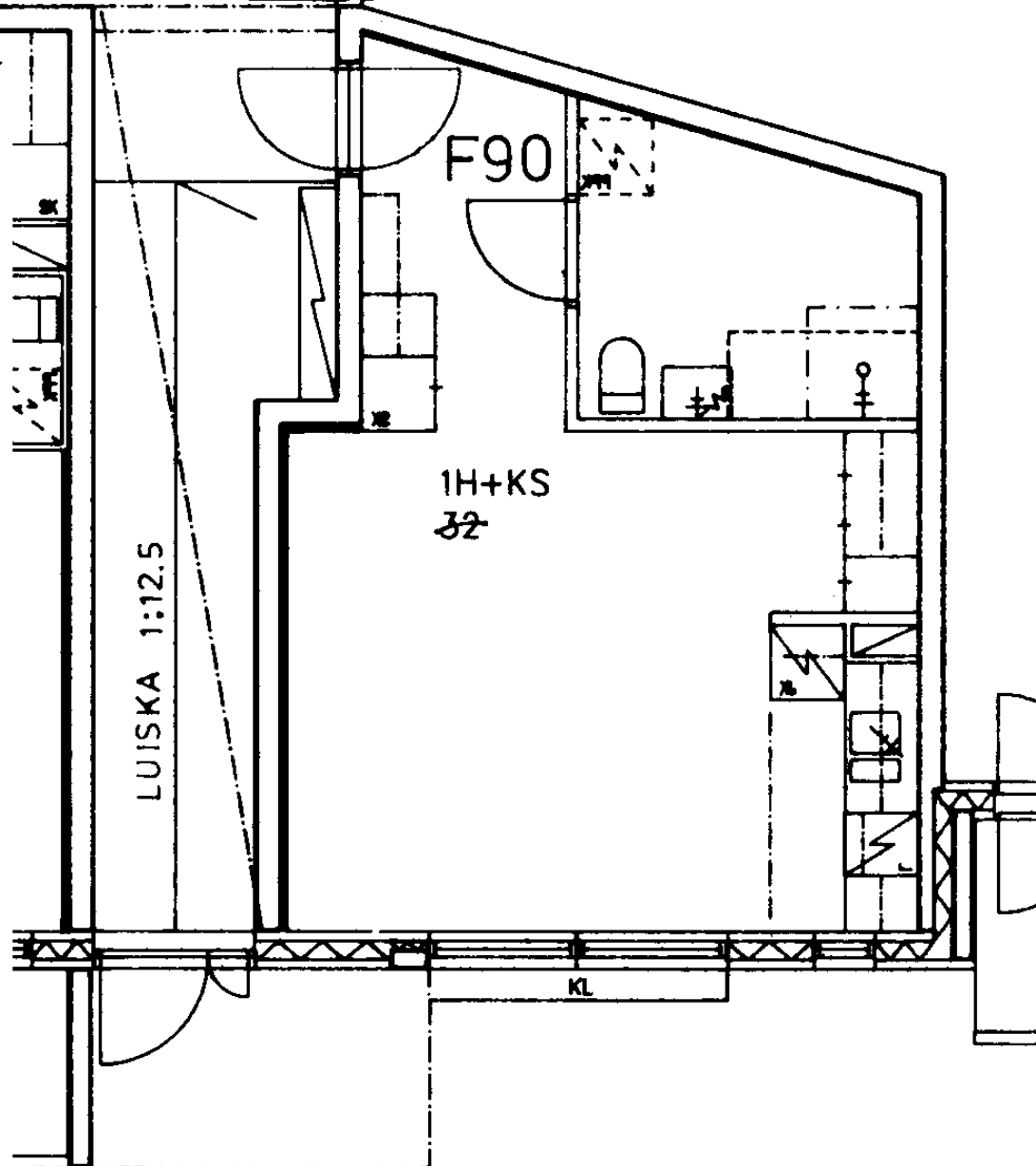


KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 107
5.KERROS

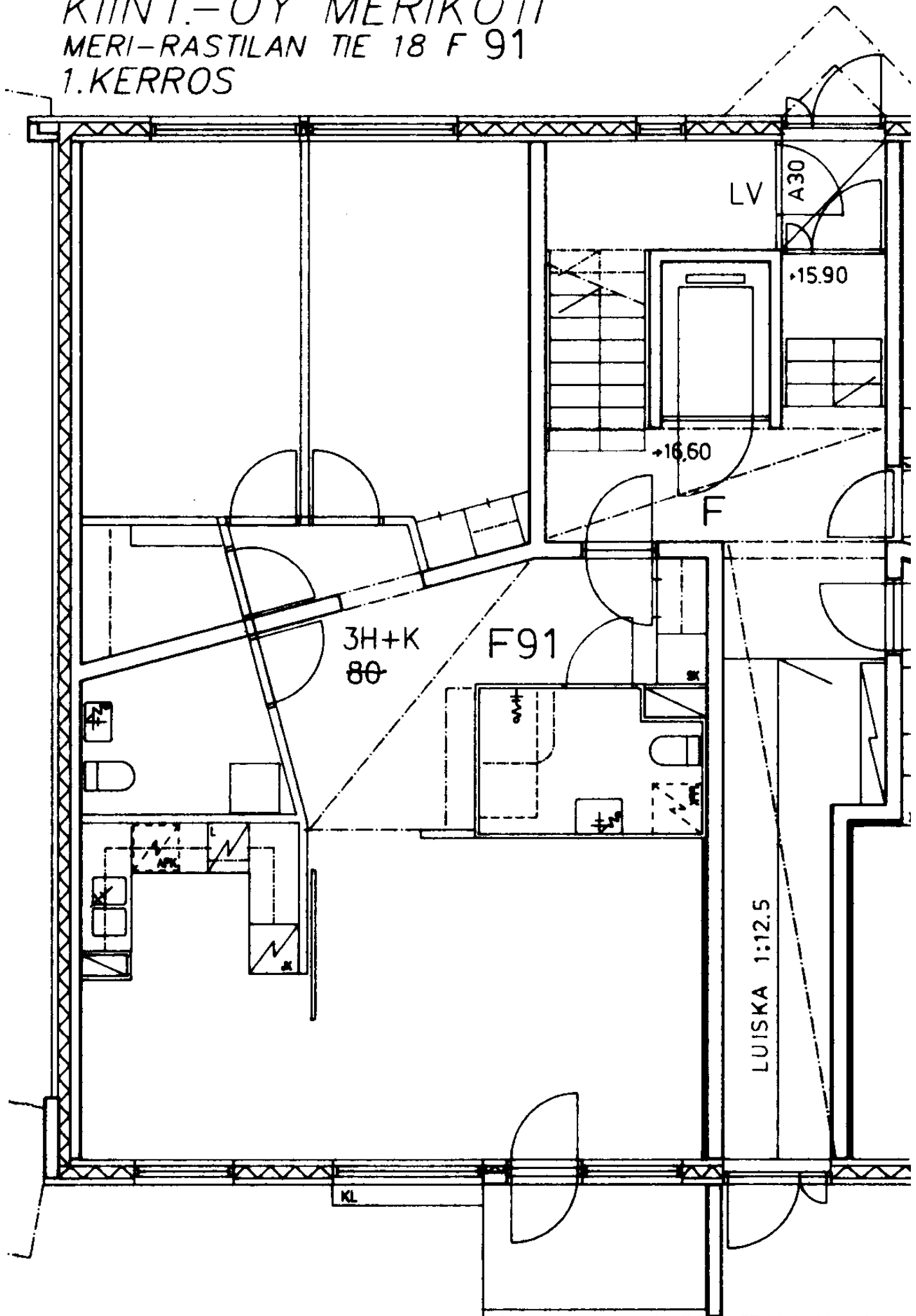




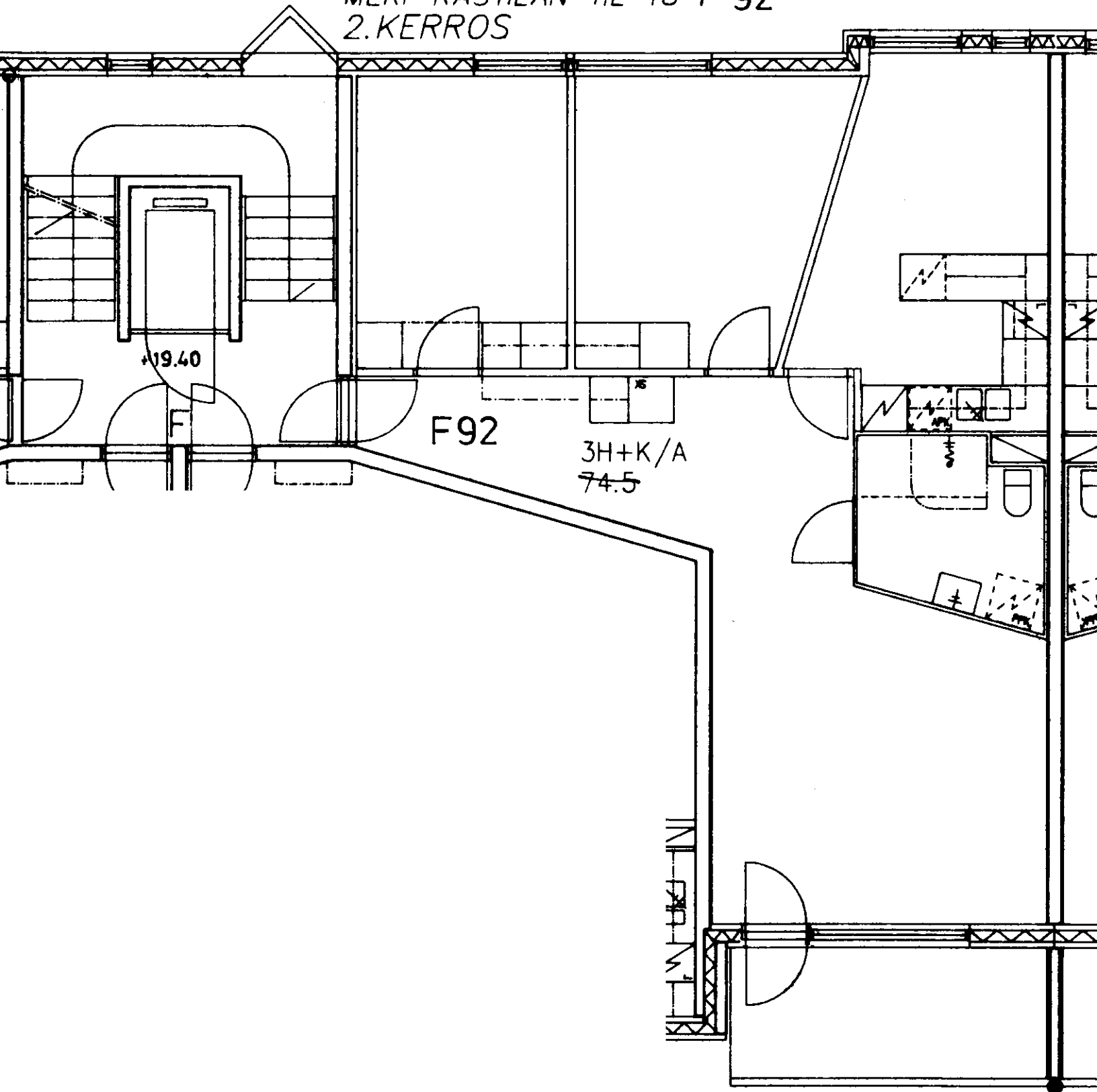
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 90
1.KERROS

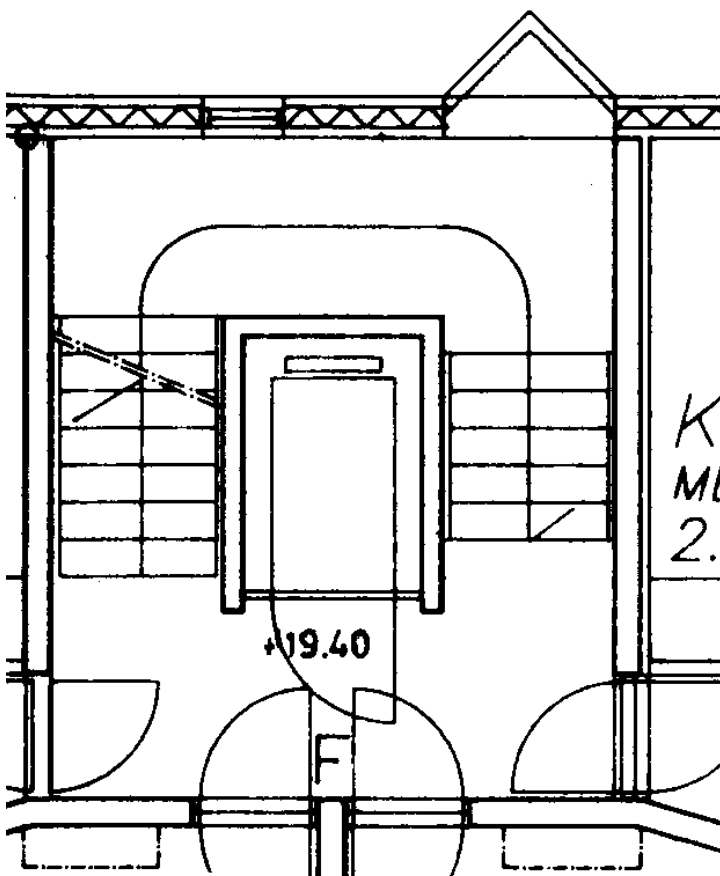


KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 91
1.KERROS



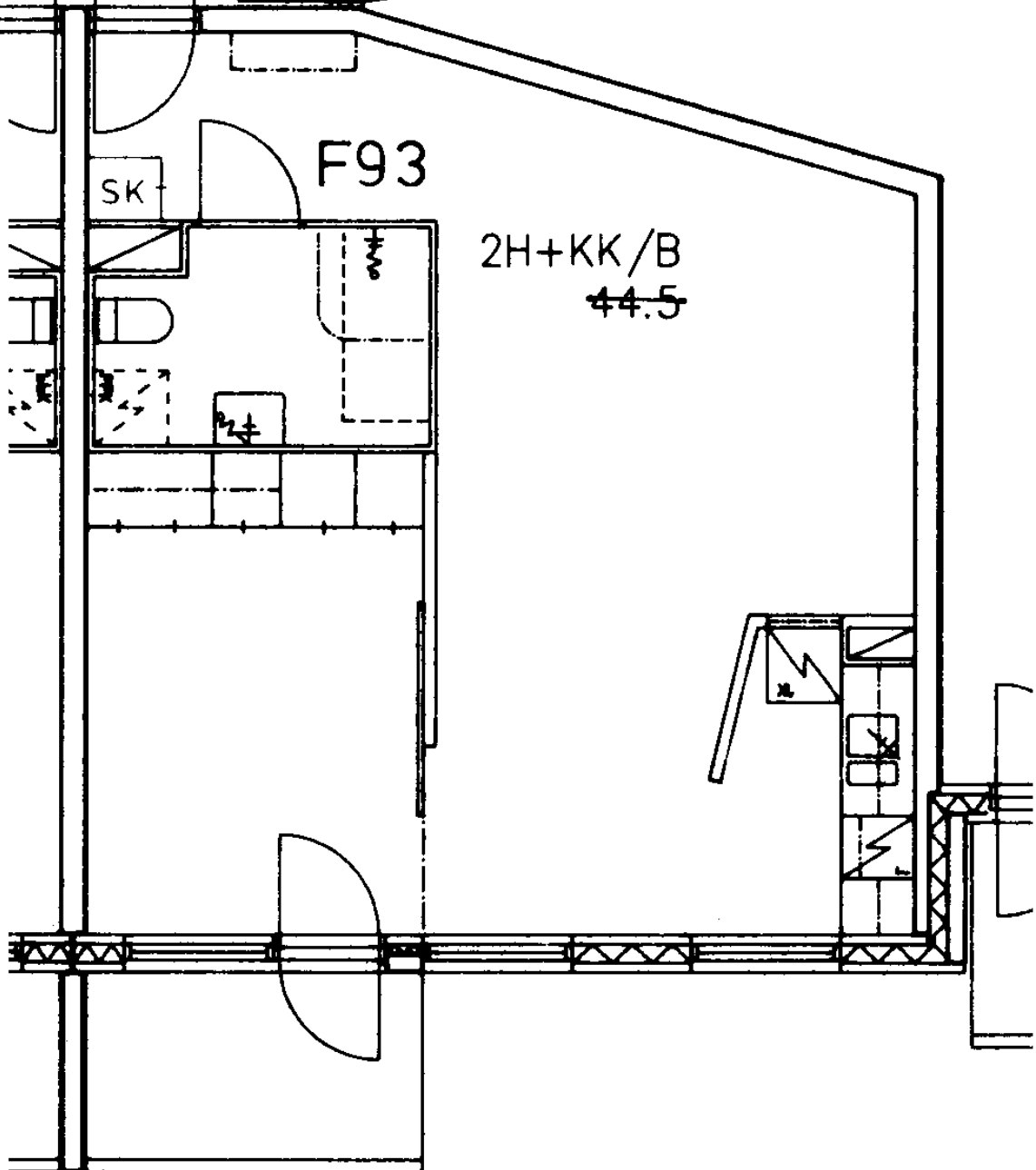
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 92
2.KERROS





KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 93
2.KERROS

+19.40

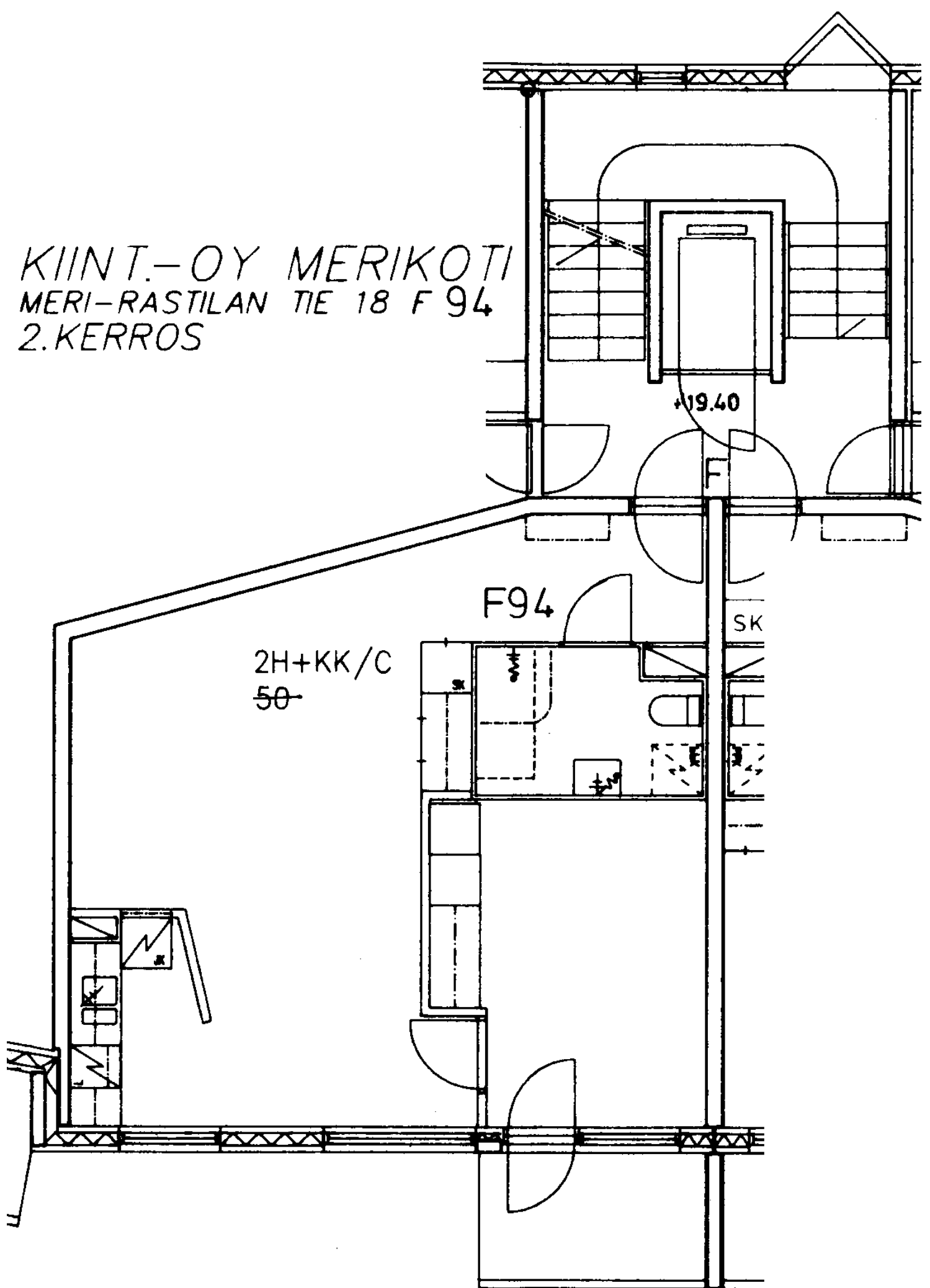


F93

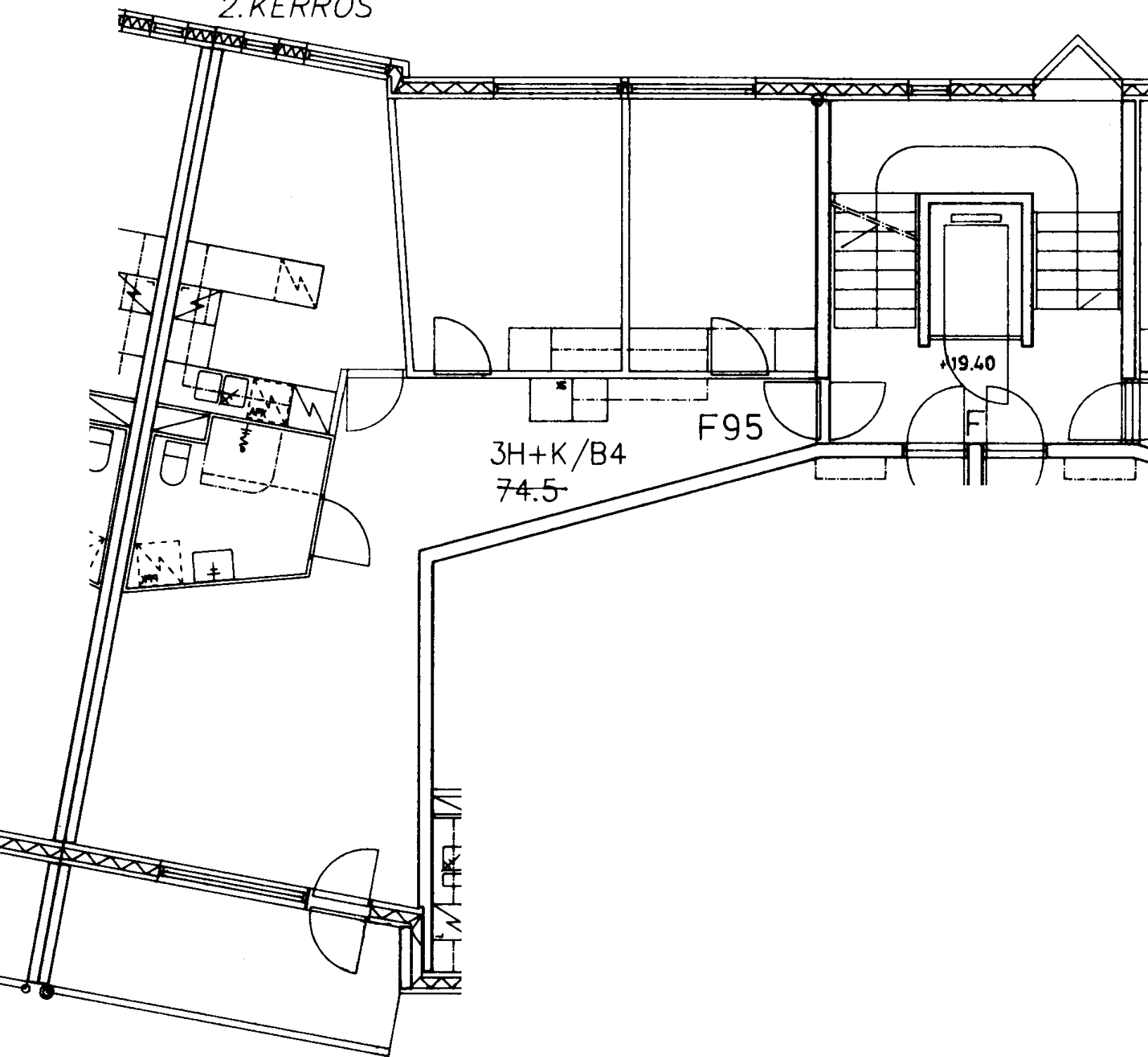
2H+KK/B
+4.5

SK

KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 94
2.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 95
2.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 F 96
3.KERROS

