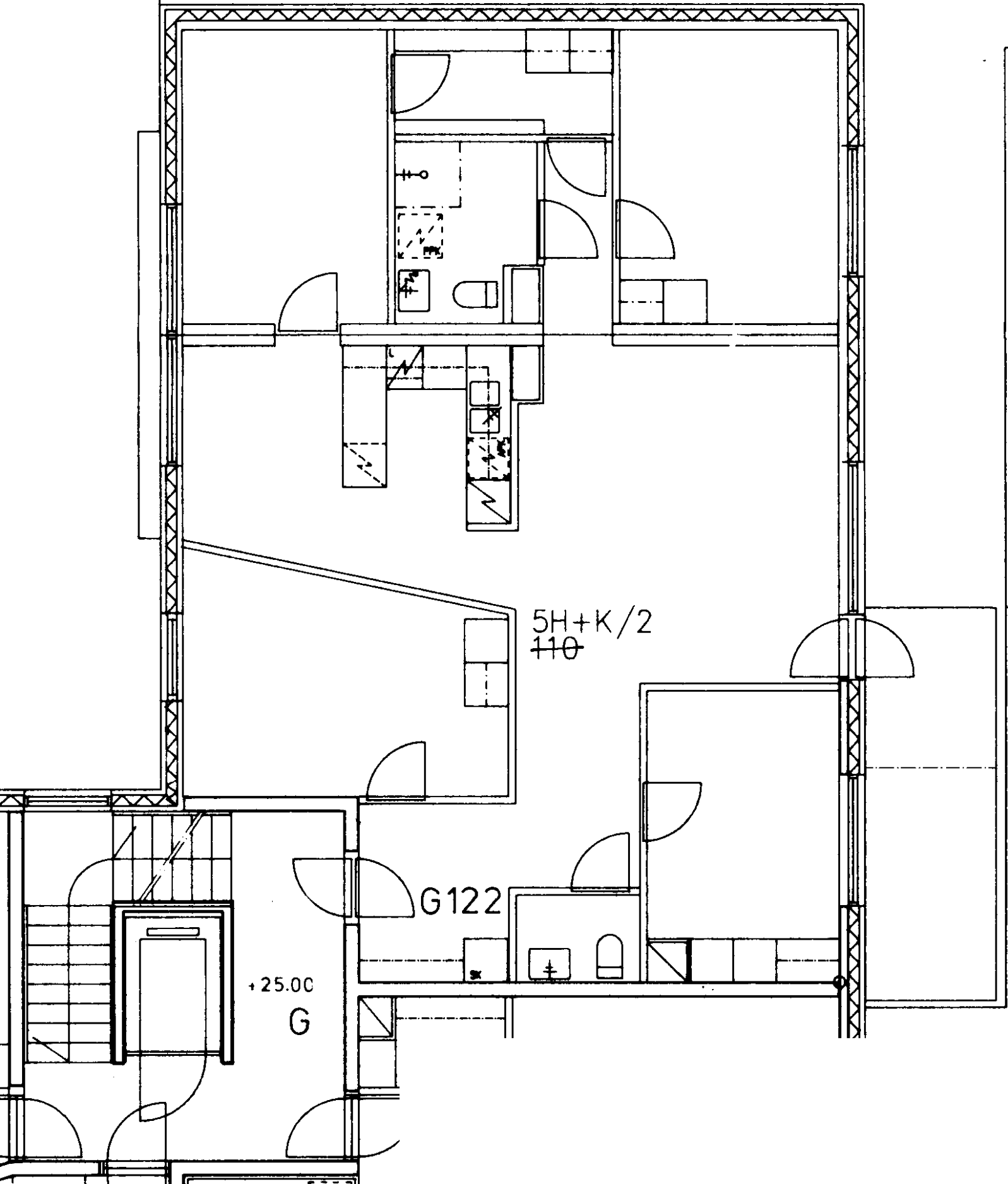
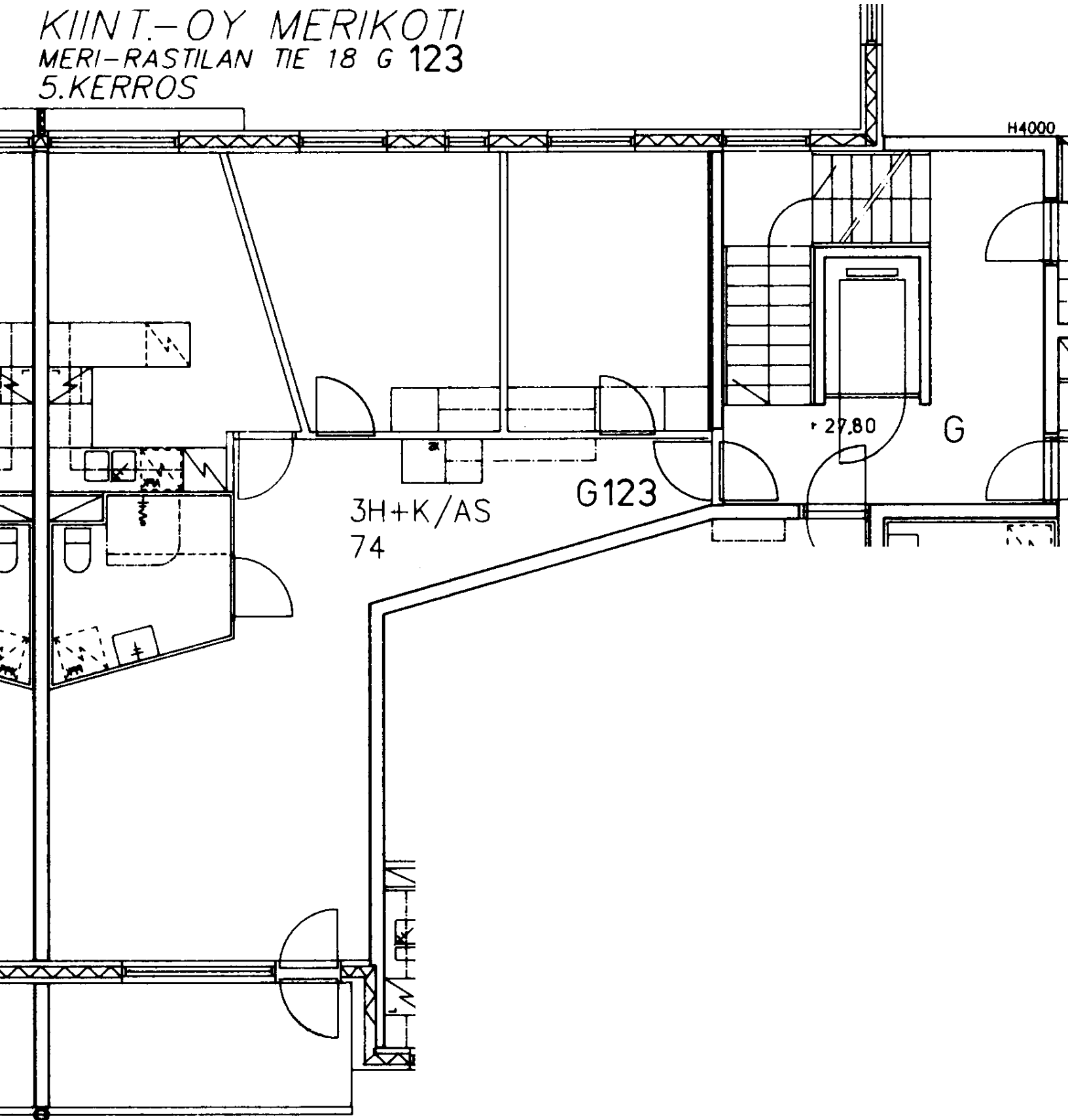


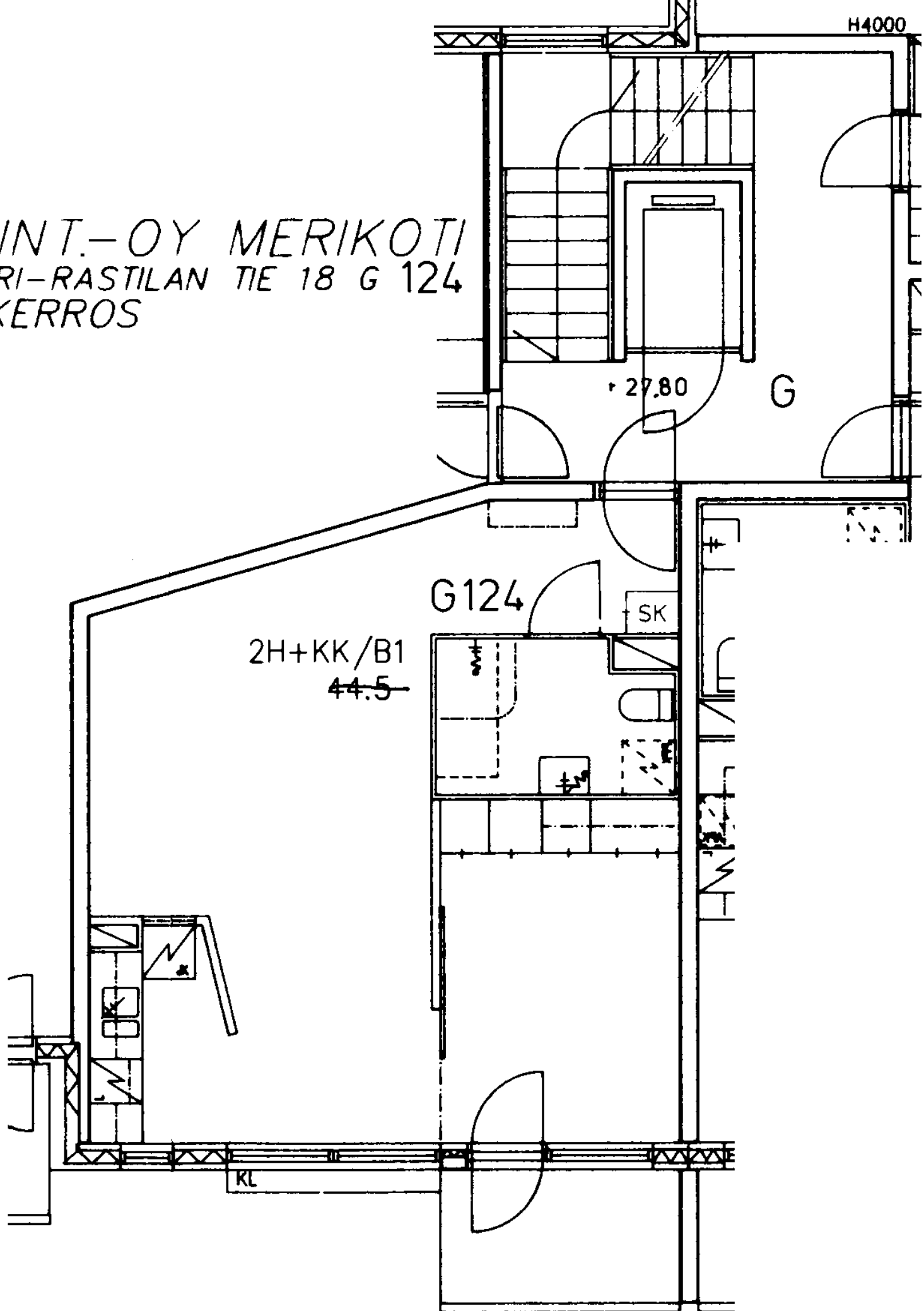
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 122
4.KERROS

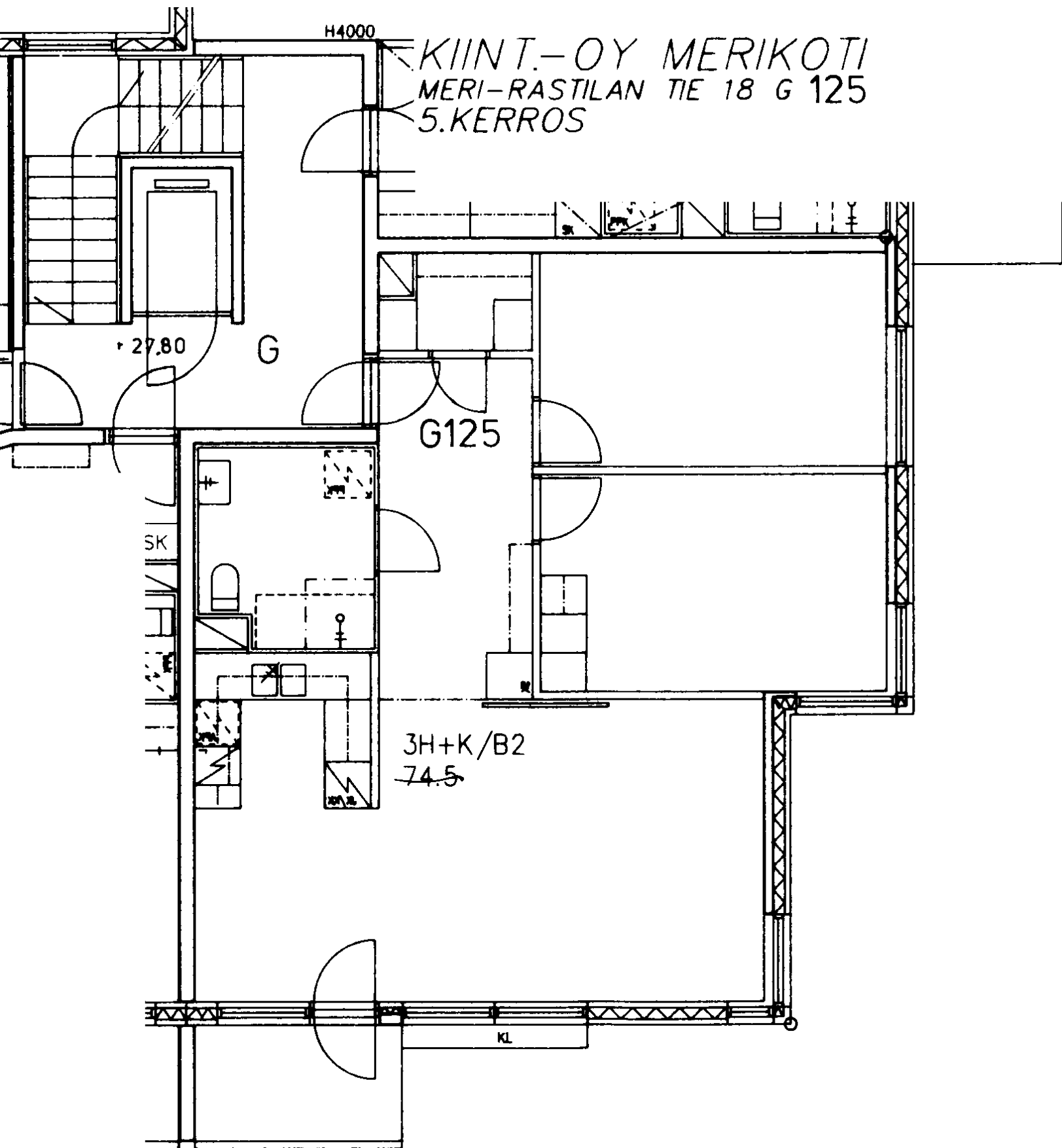


KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 123
5.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 124
5.KERROS





H4000

KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 125
5. KERROS

r 27.80

G

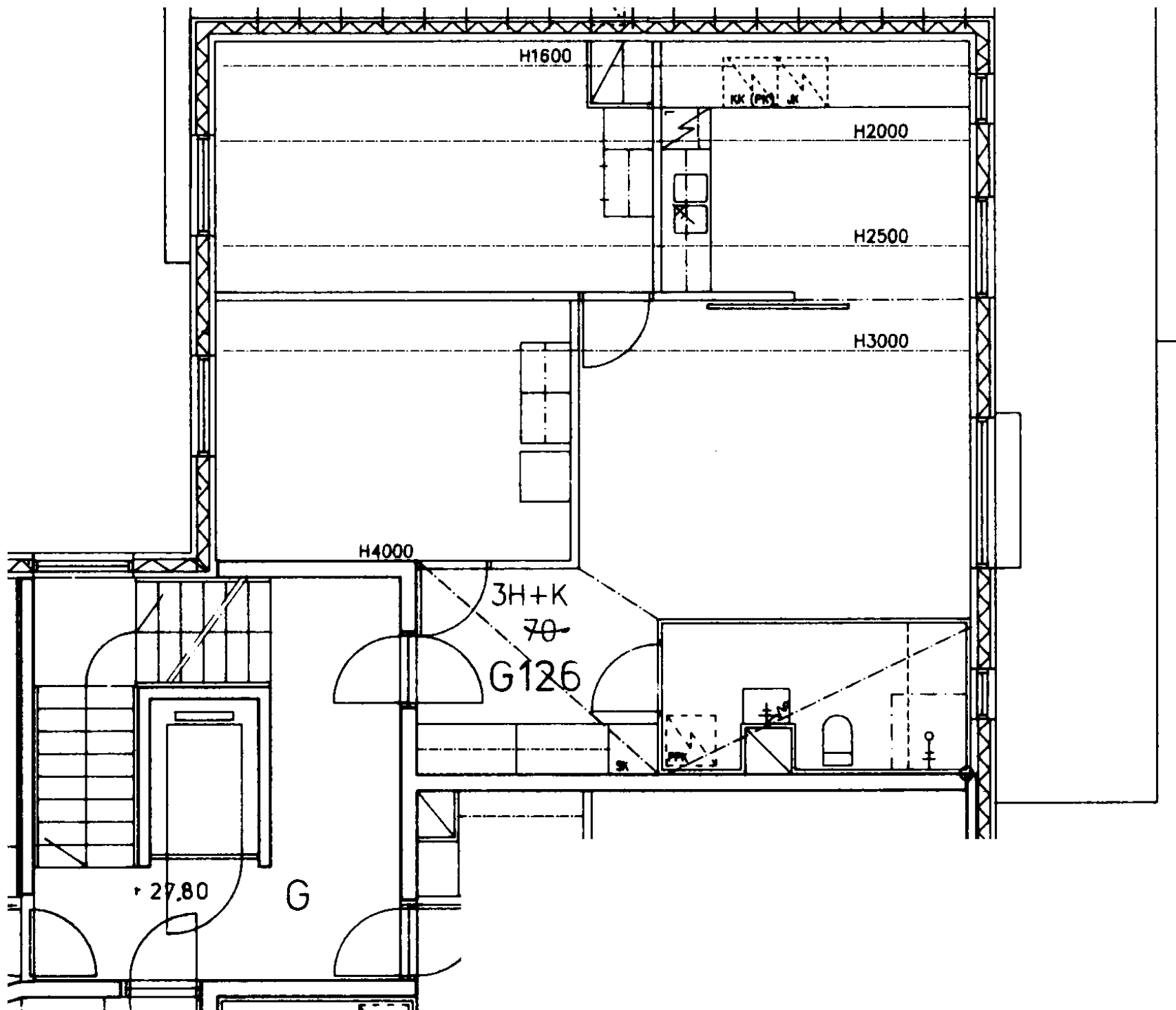
SK

G125

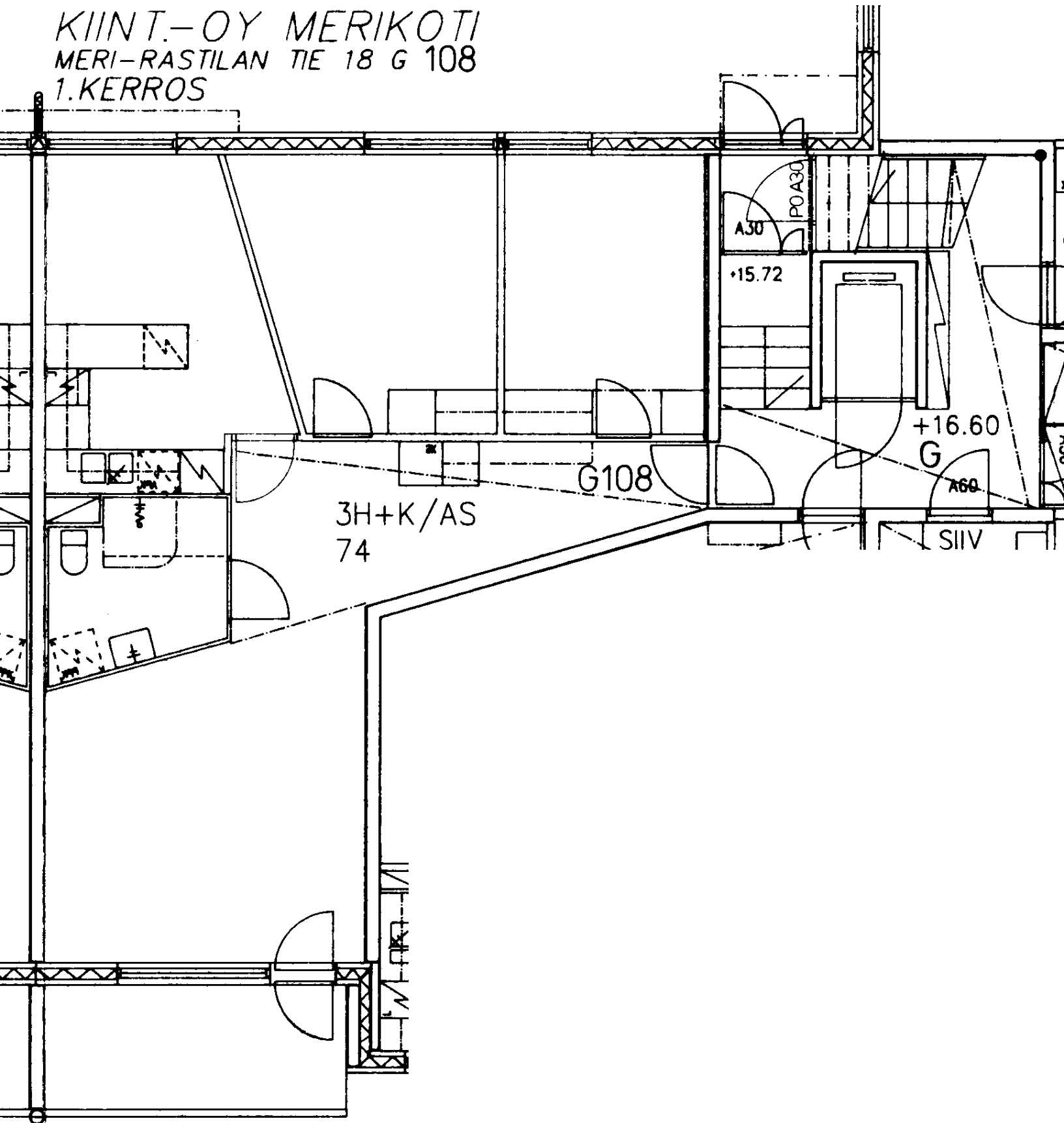
3H+K/B2
74.5

KL

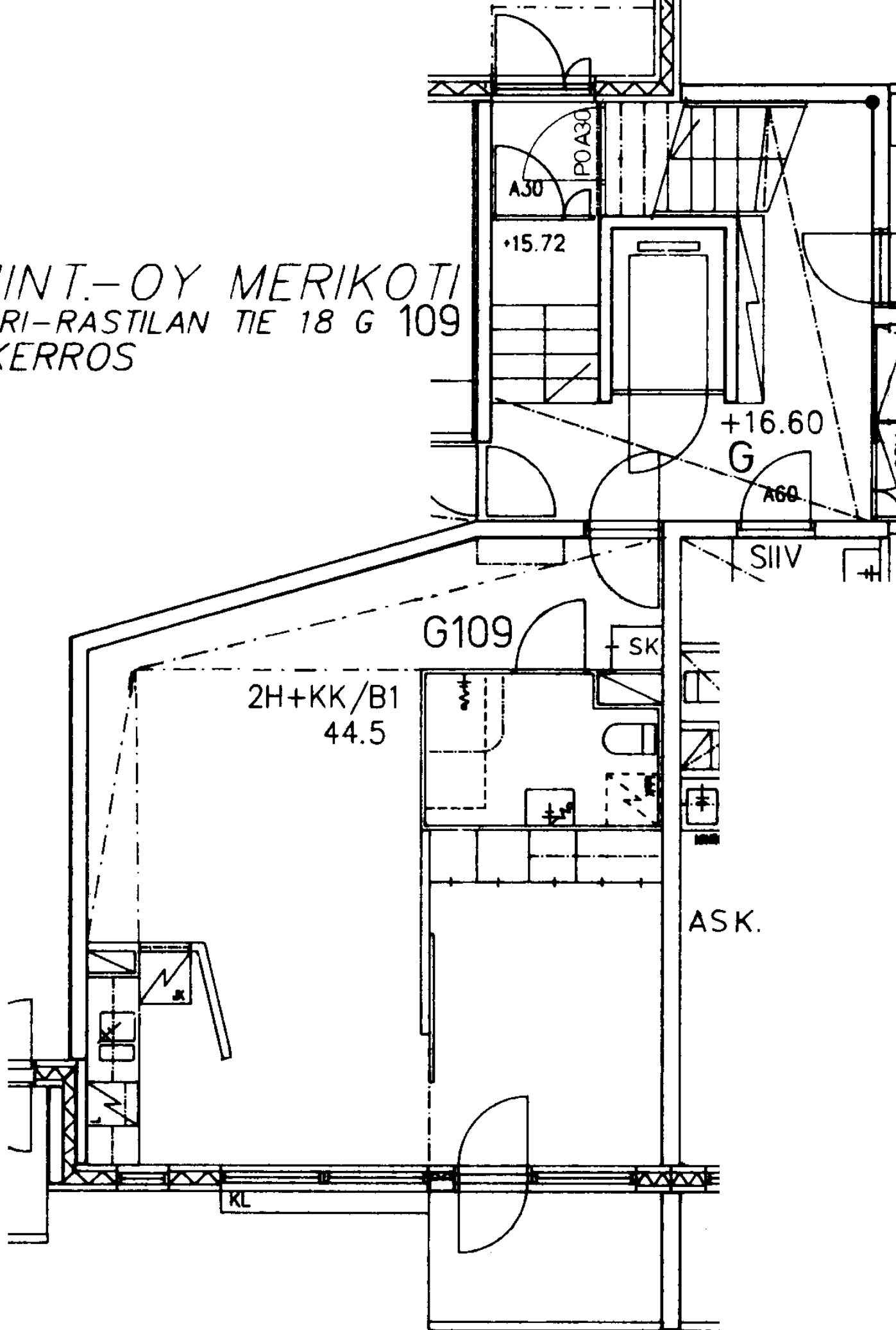
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 126
5.KERROS



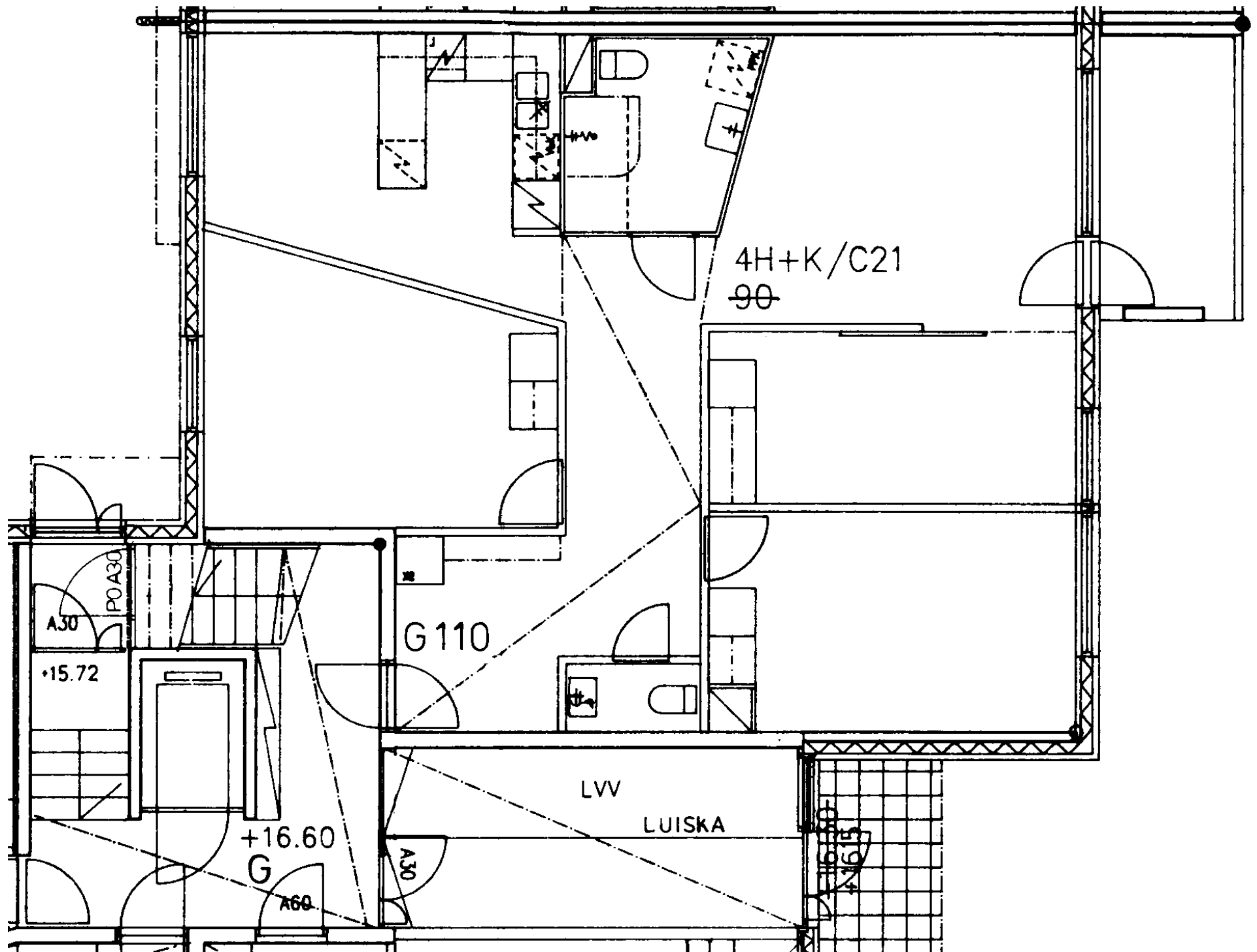
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 108
1.KERROS



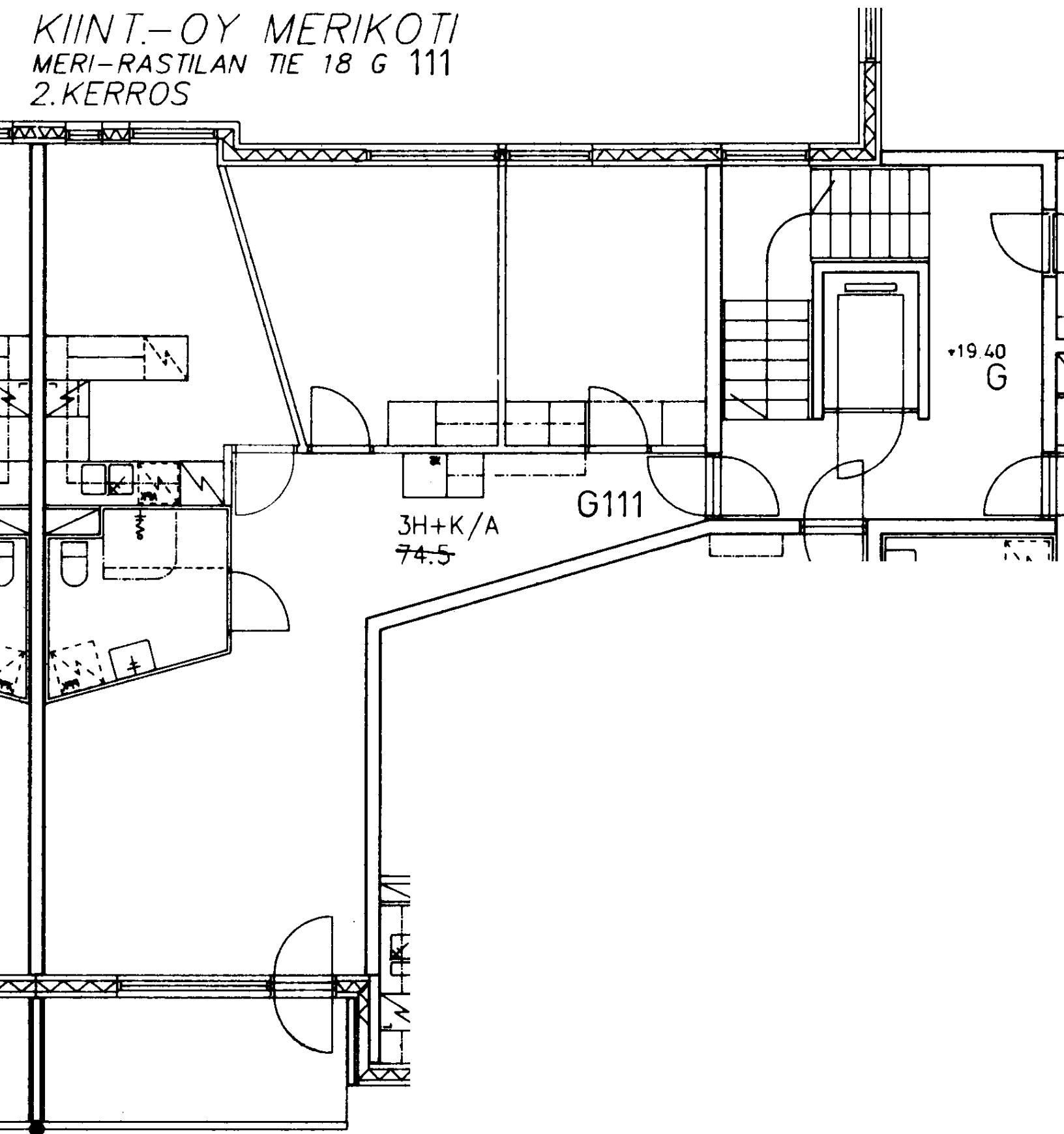
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 109
1.KERROS



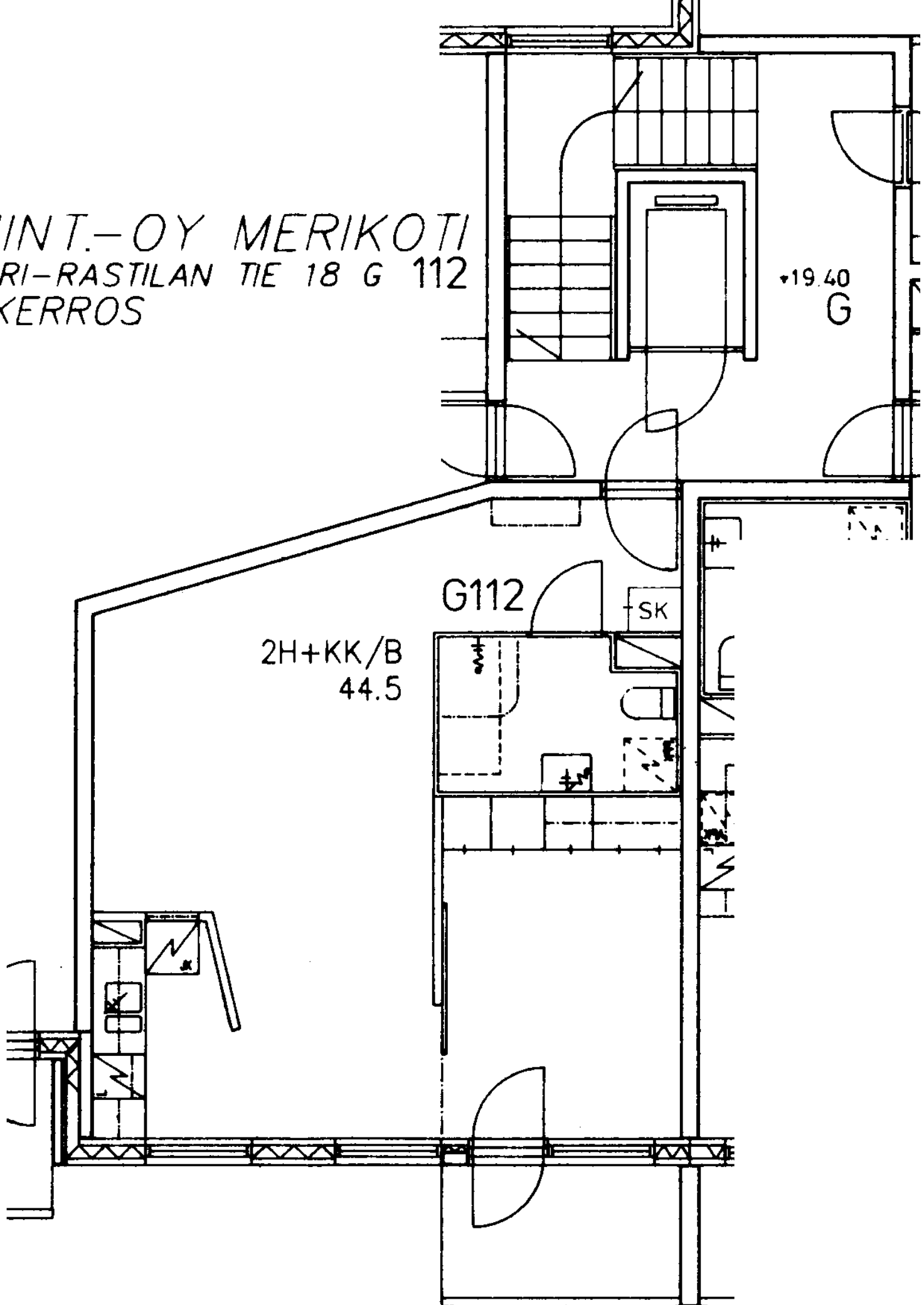
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G
1.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 111
2.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 112
2.KERROS



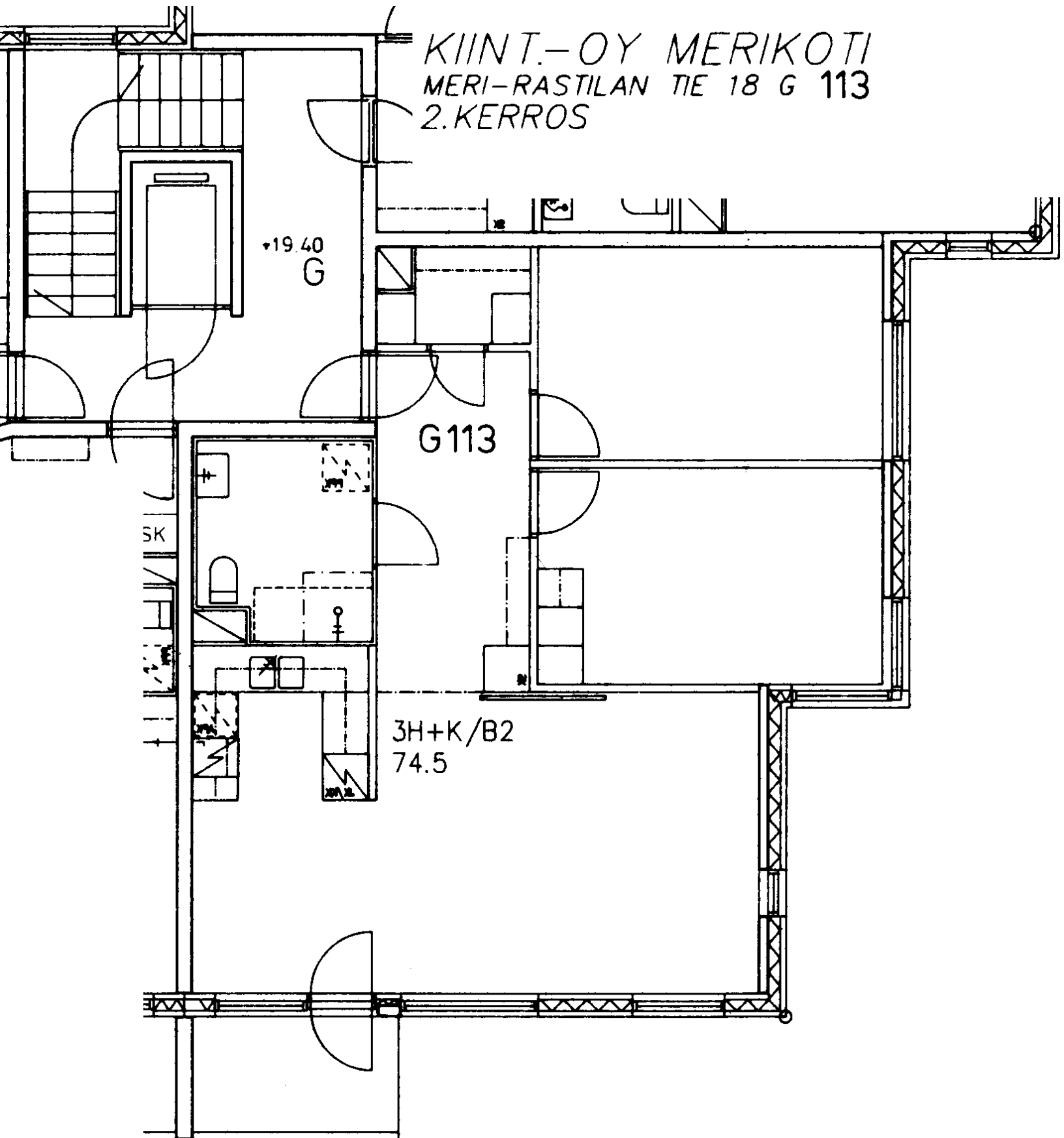
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 113
2.KERROS

+19.40
G

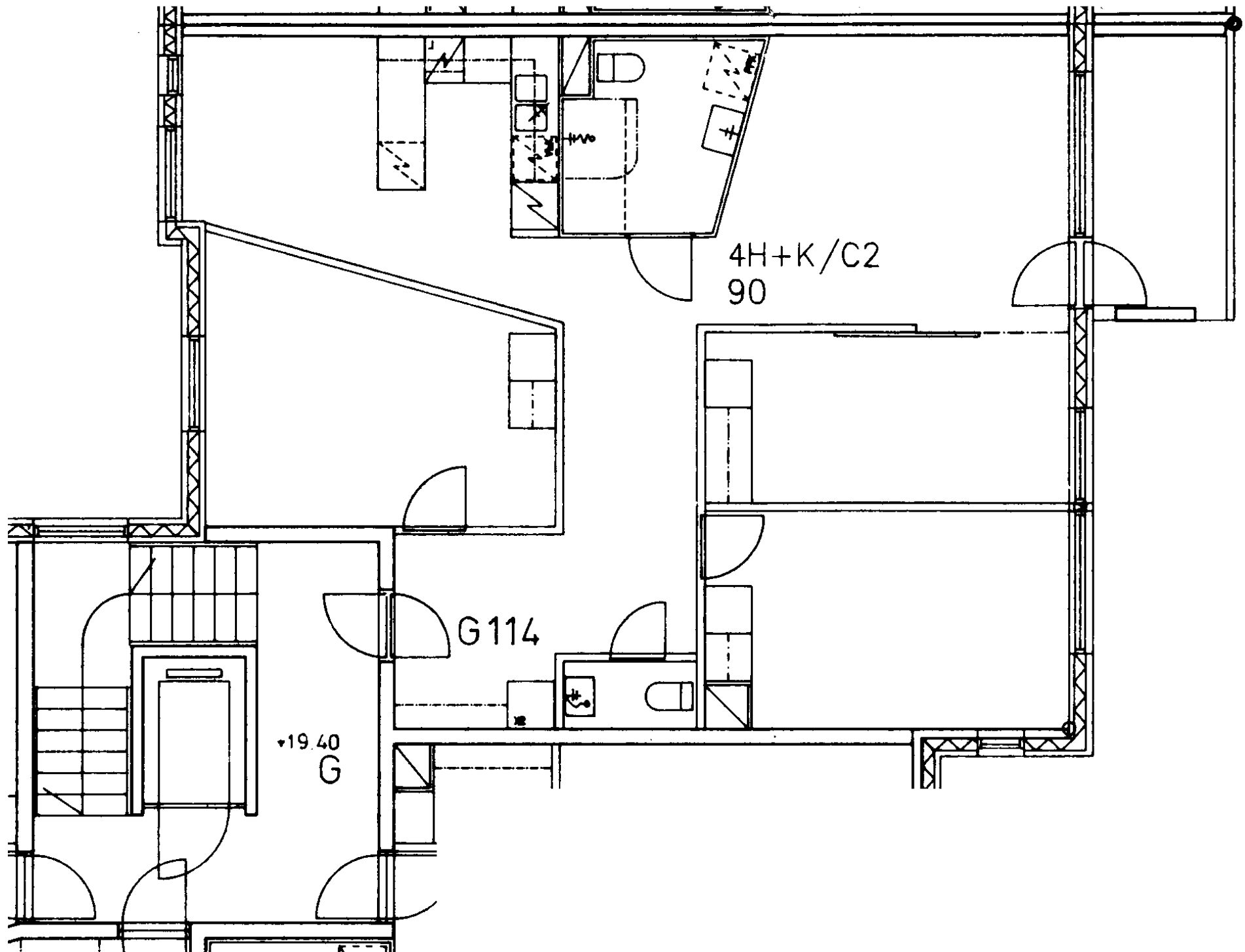
G113

SK

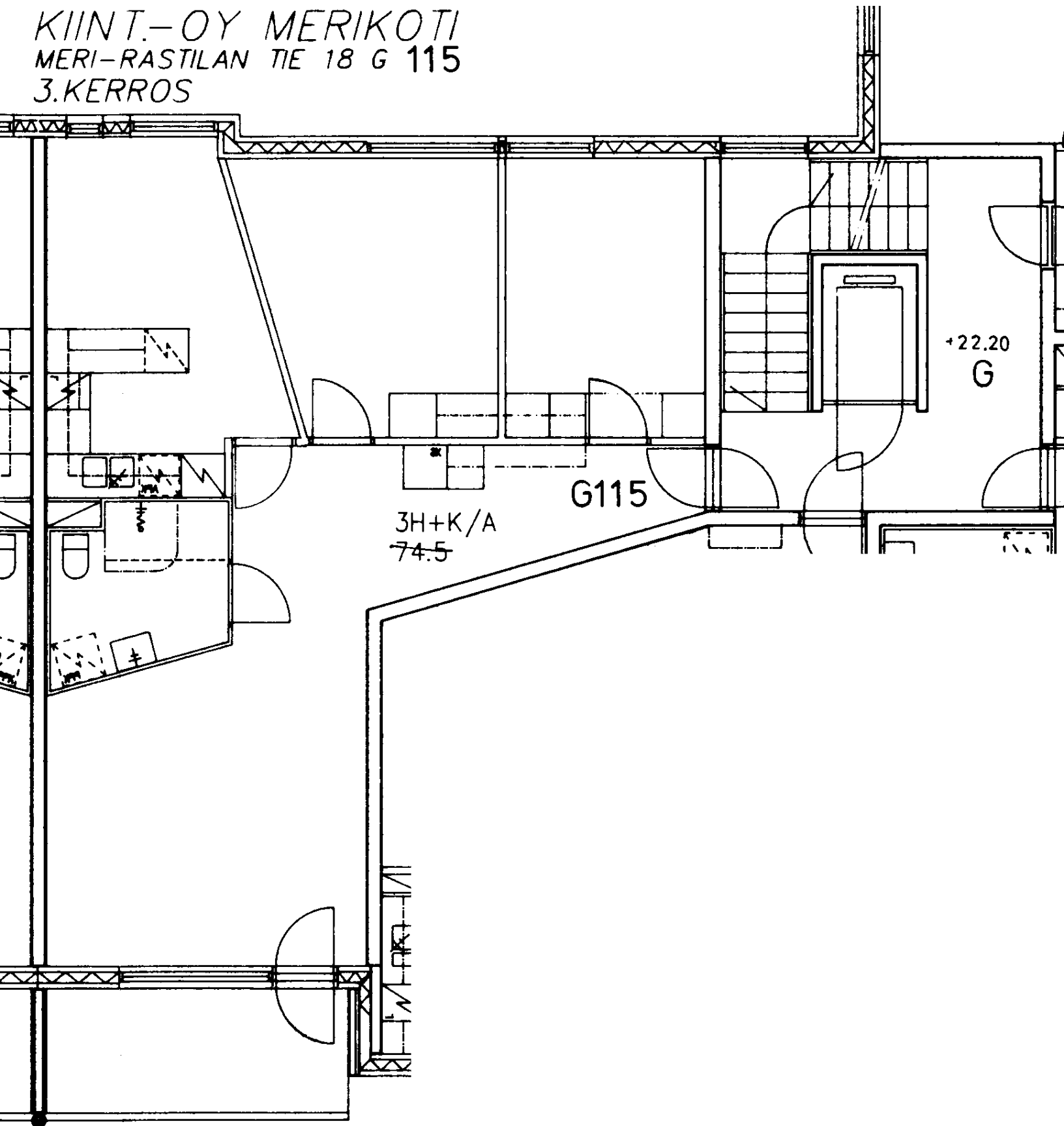
3H+K/B2
74.5



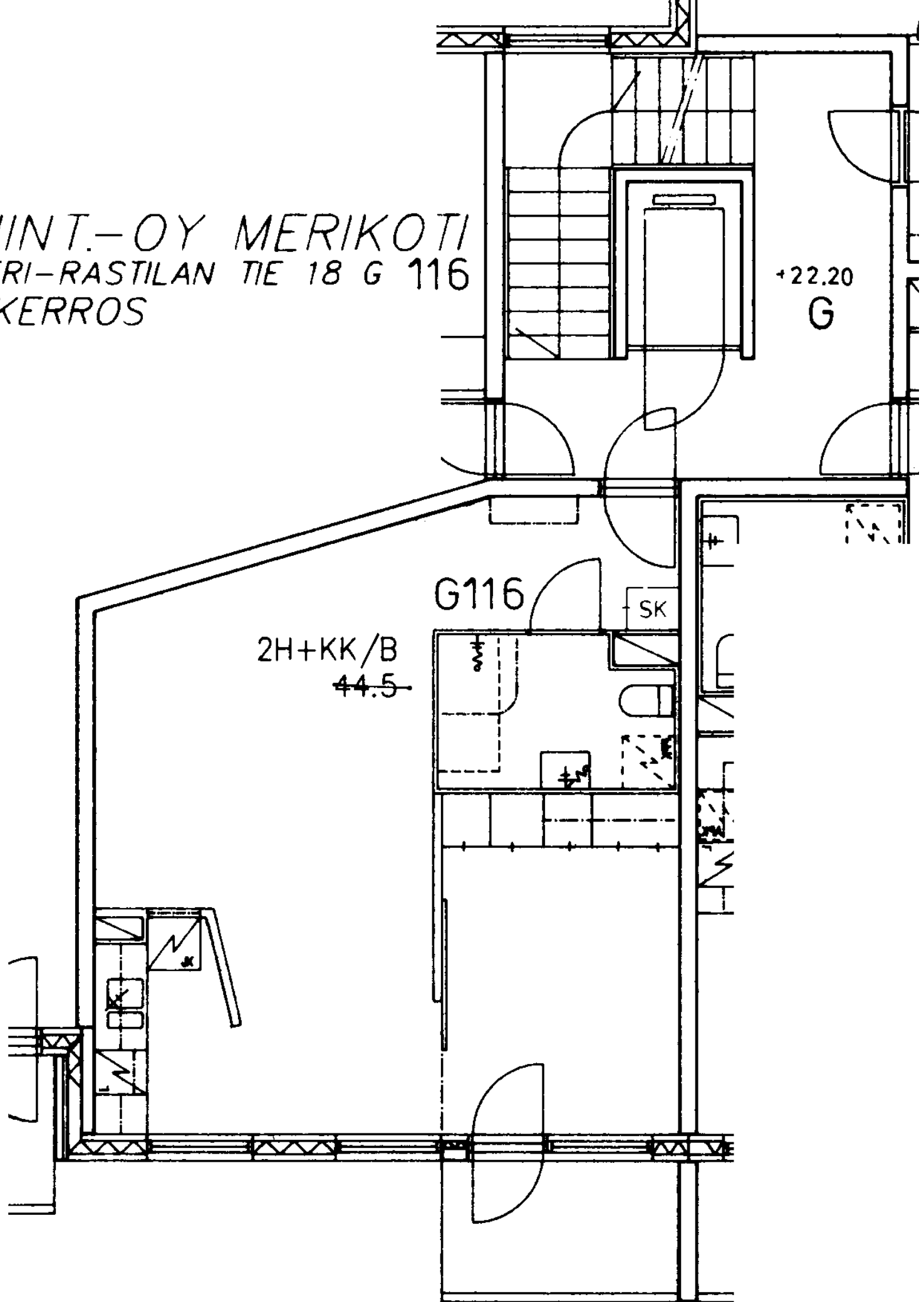
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 114
2.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 115
3.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 116
3.KERROS



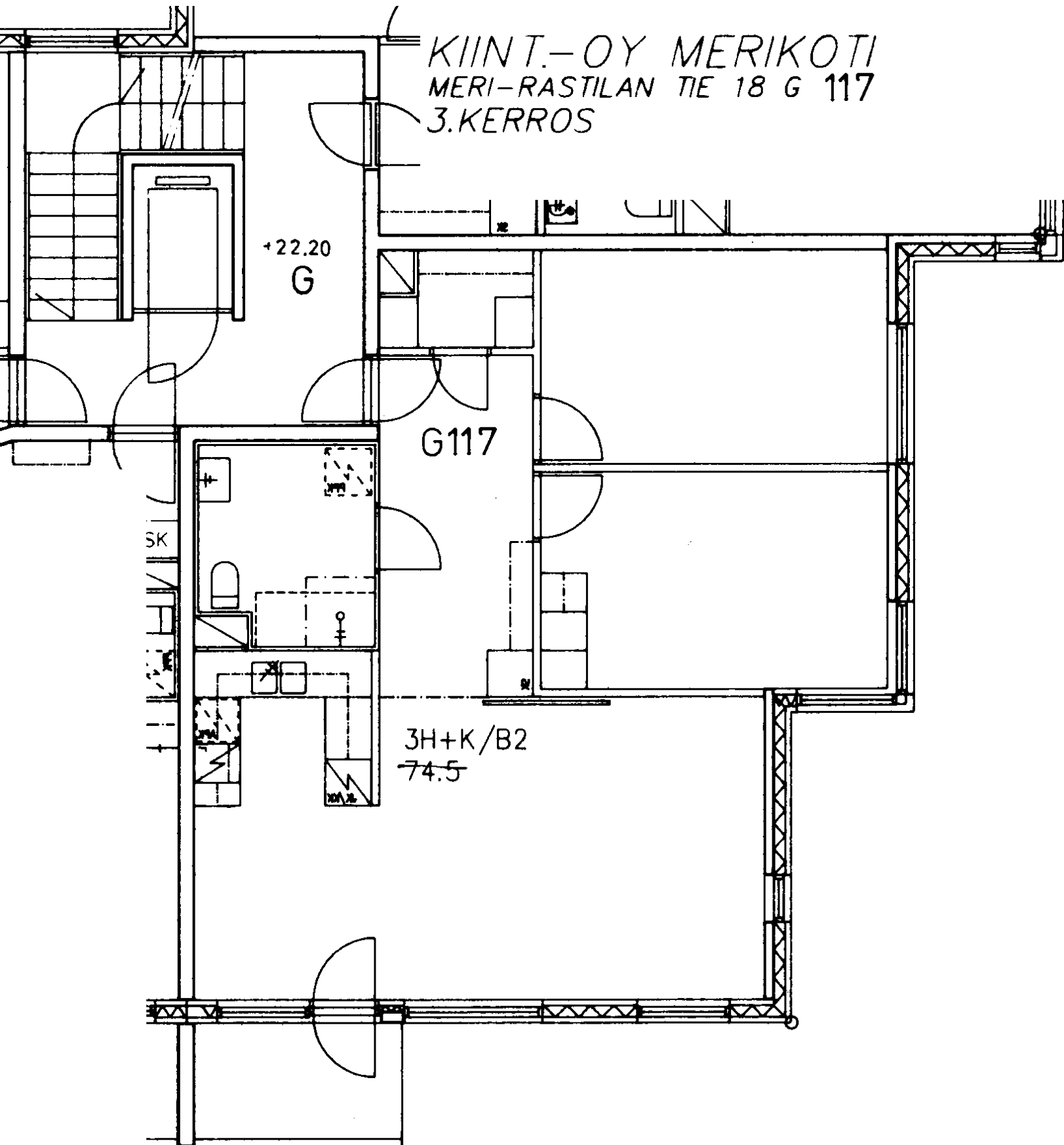
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 117
3.KERROS

+22.20
G

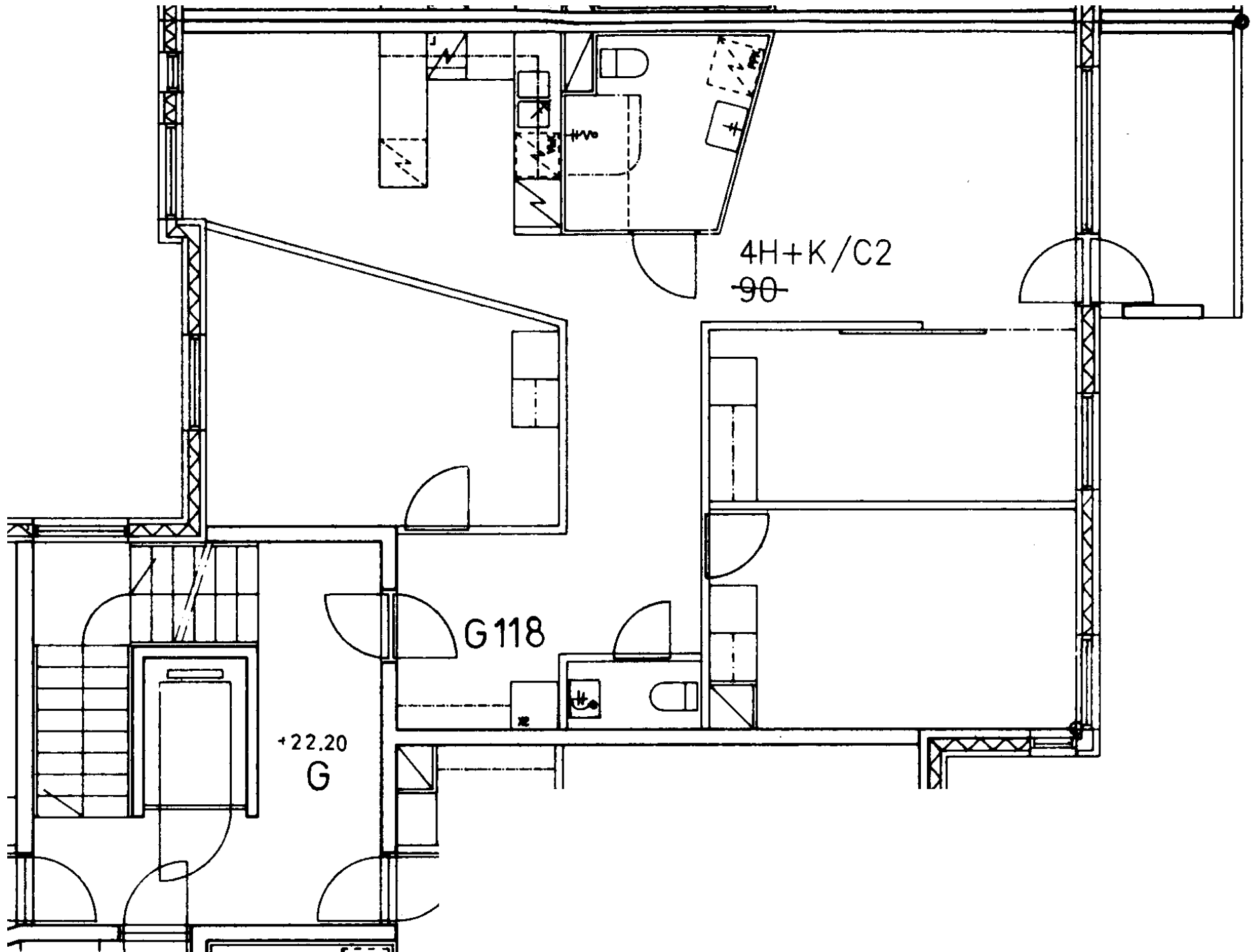
G117

SK

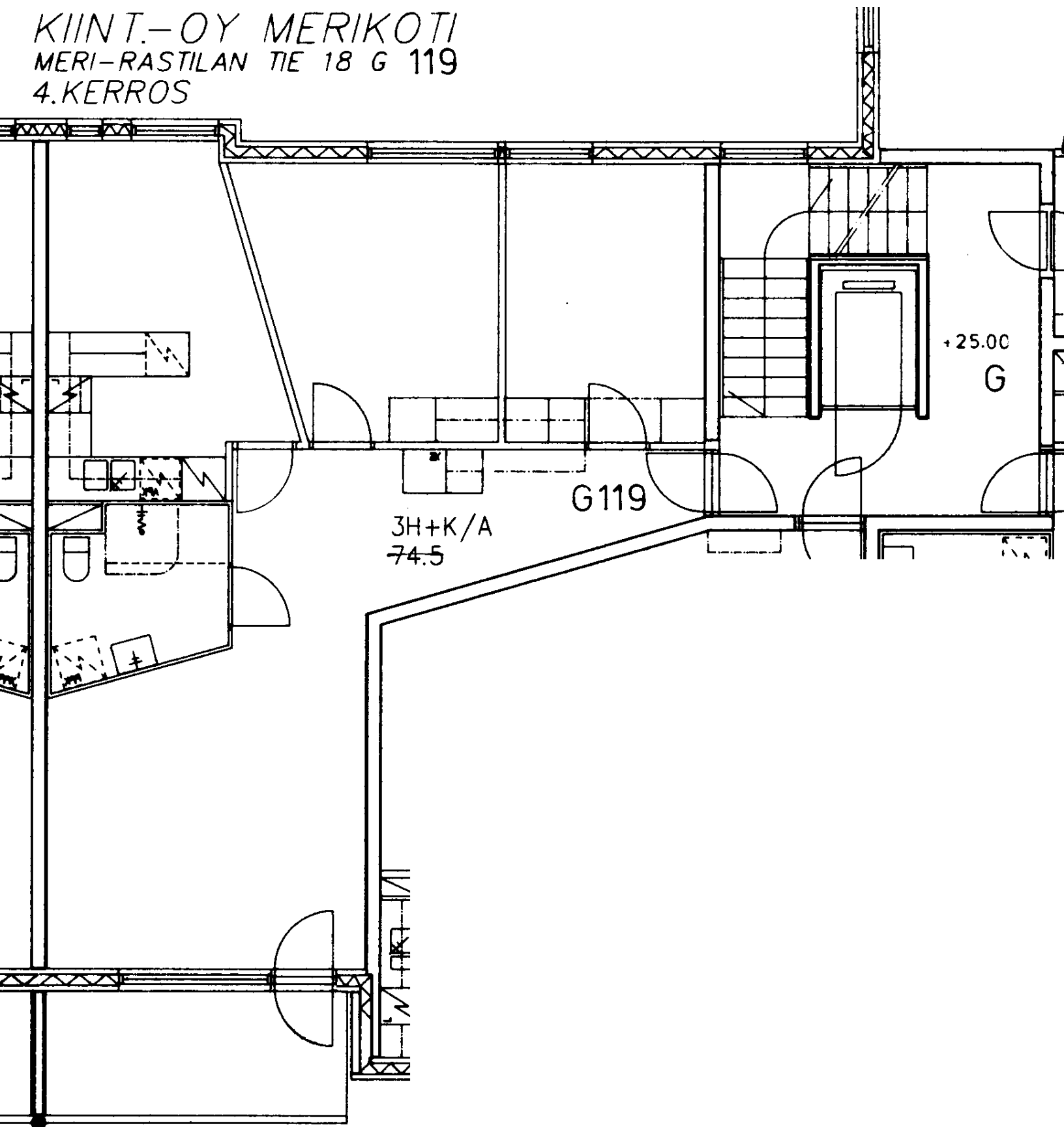
3H+K/B2
74.5



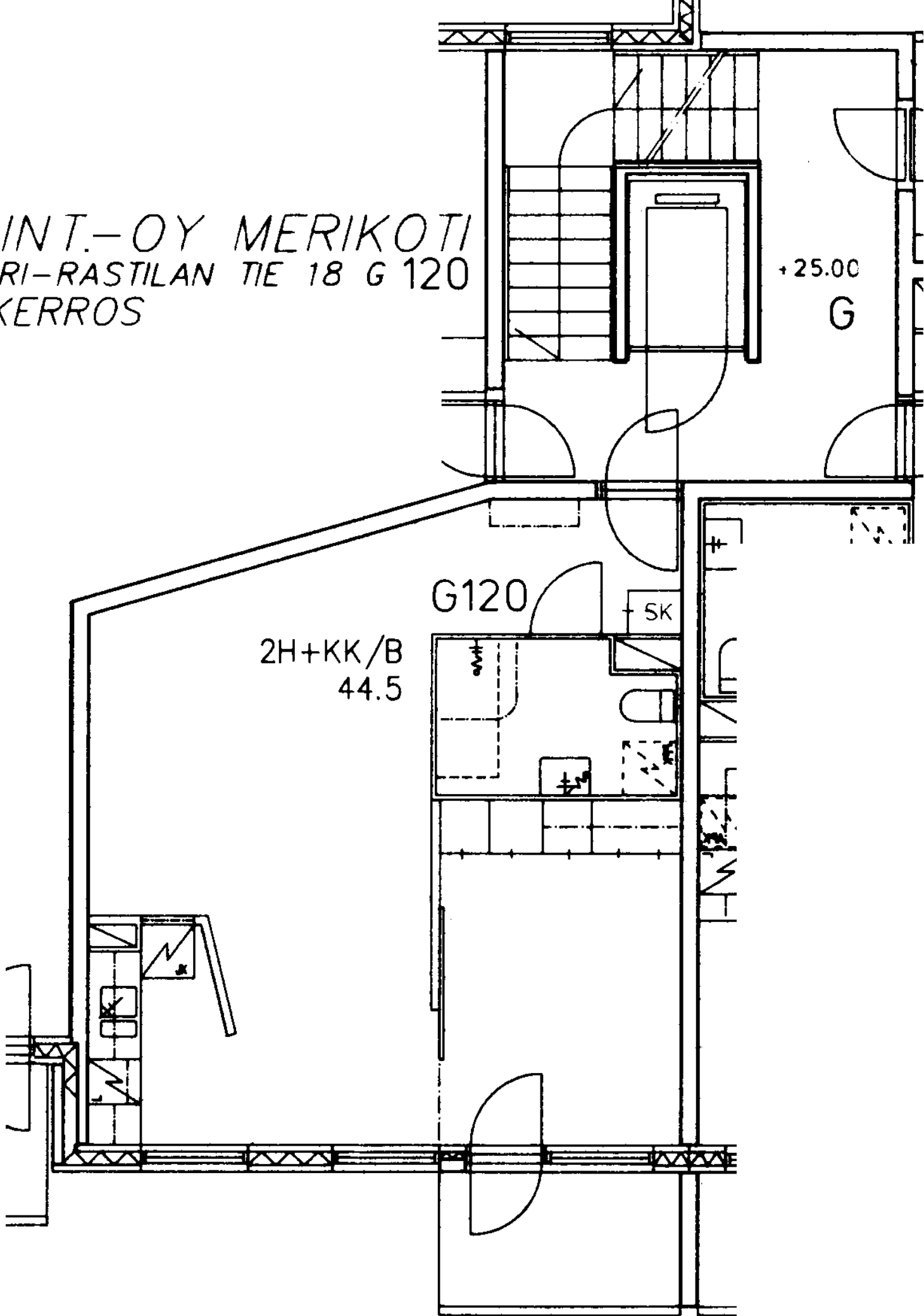
KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 118
3.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 119
4.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 120
4.KERROS



KIINT.-OY MERIKOTI
MERI-RASTILAN TIE 18 G 121
4.KERROS

+25.00

G

G121

SK

3H+K/B2
74.5

