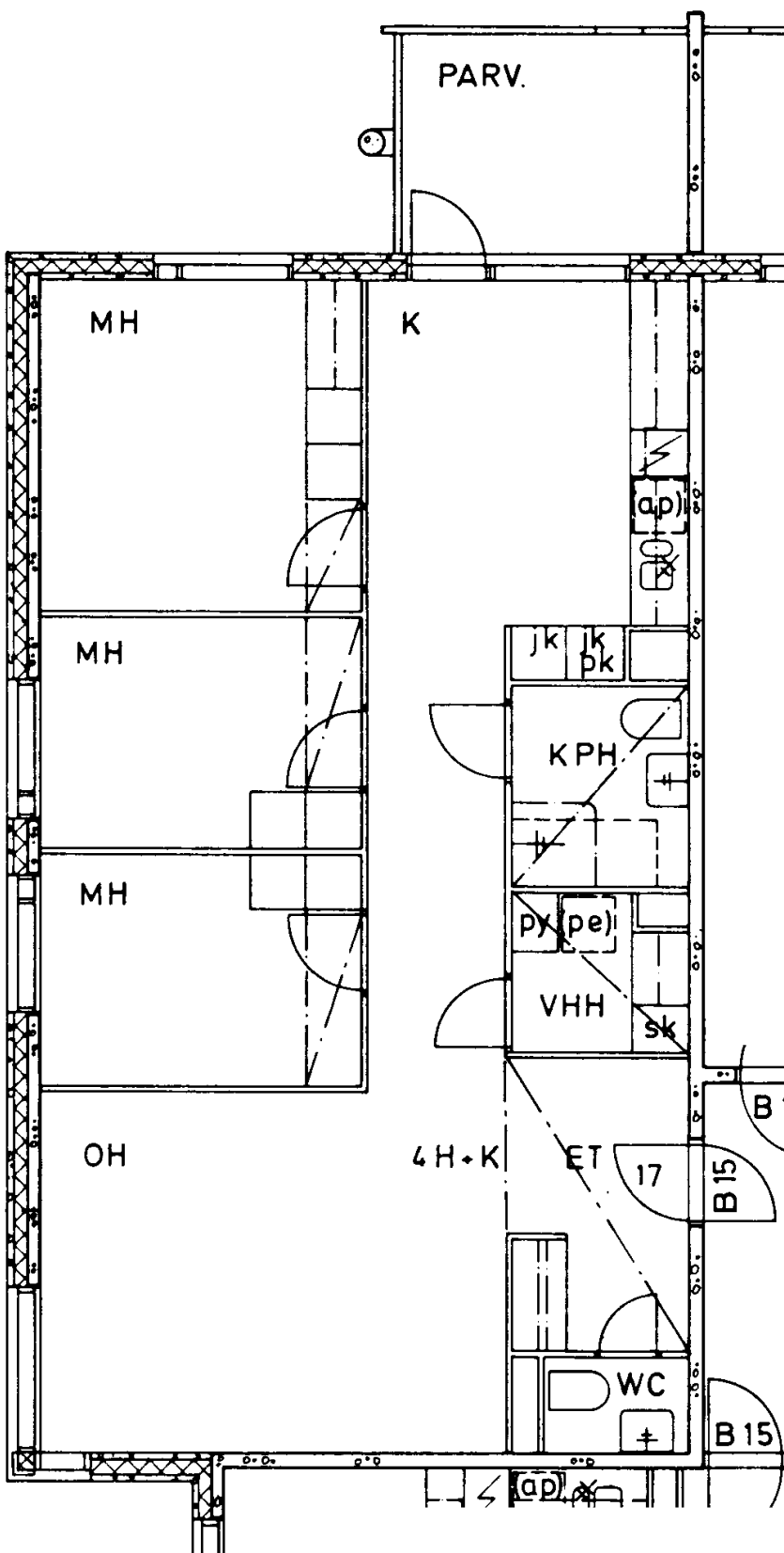
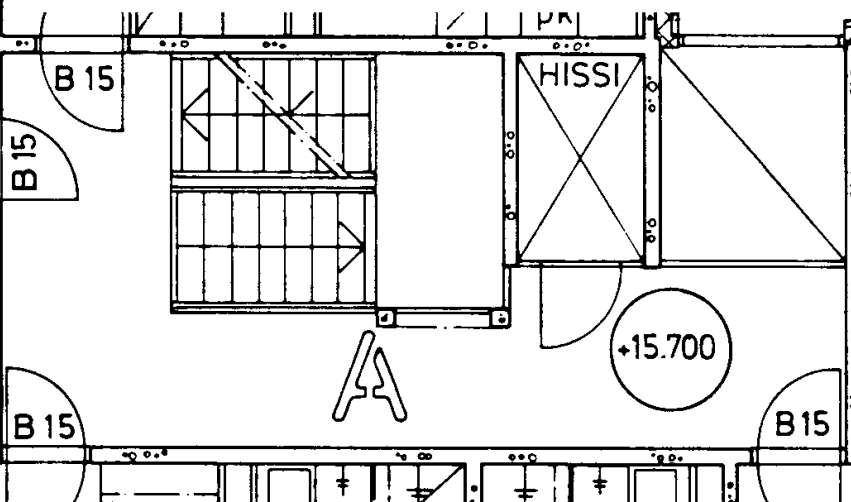
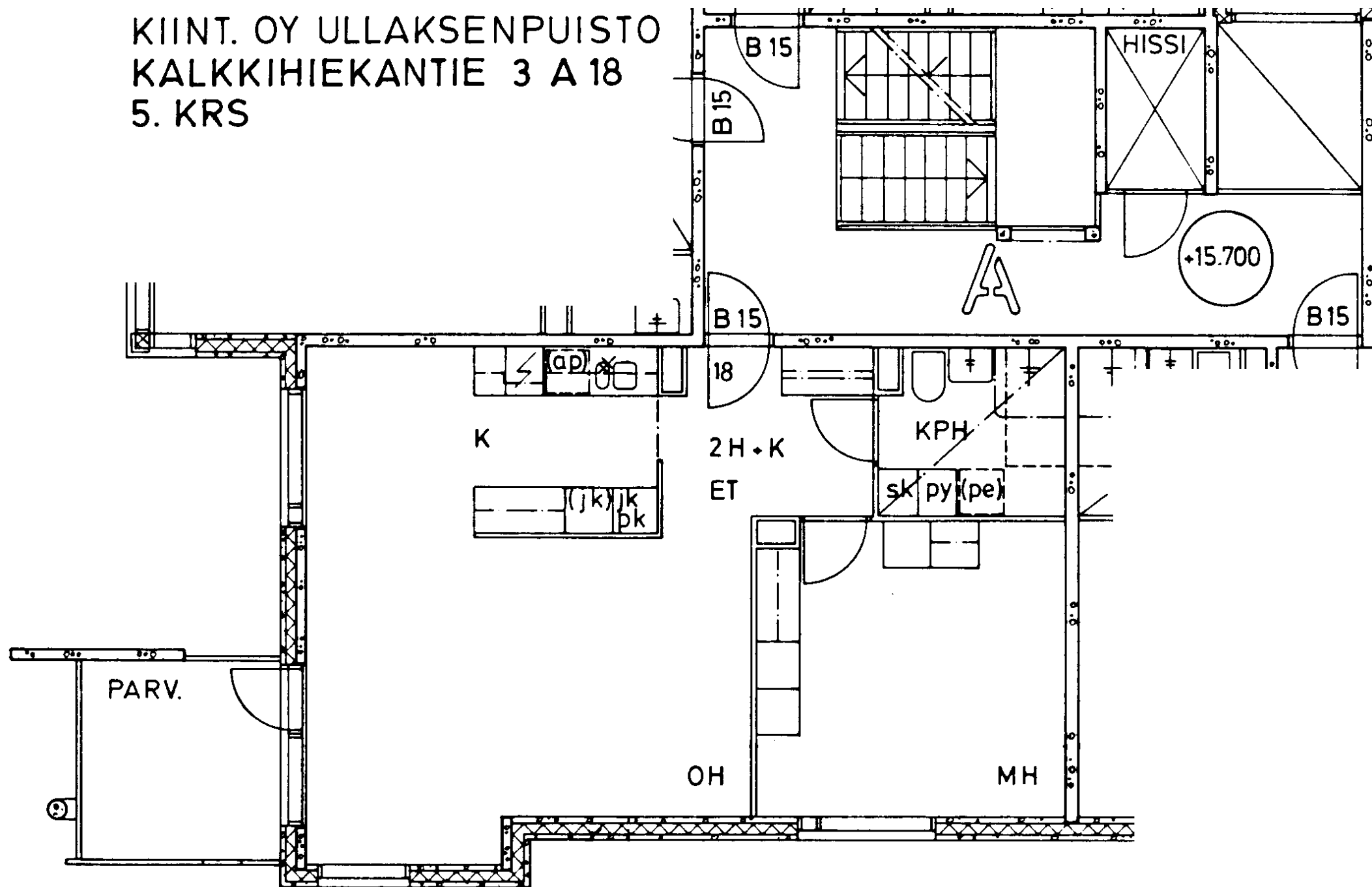




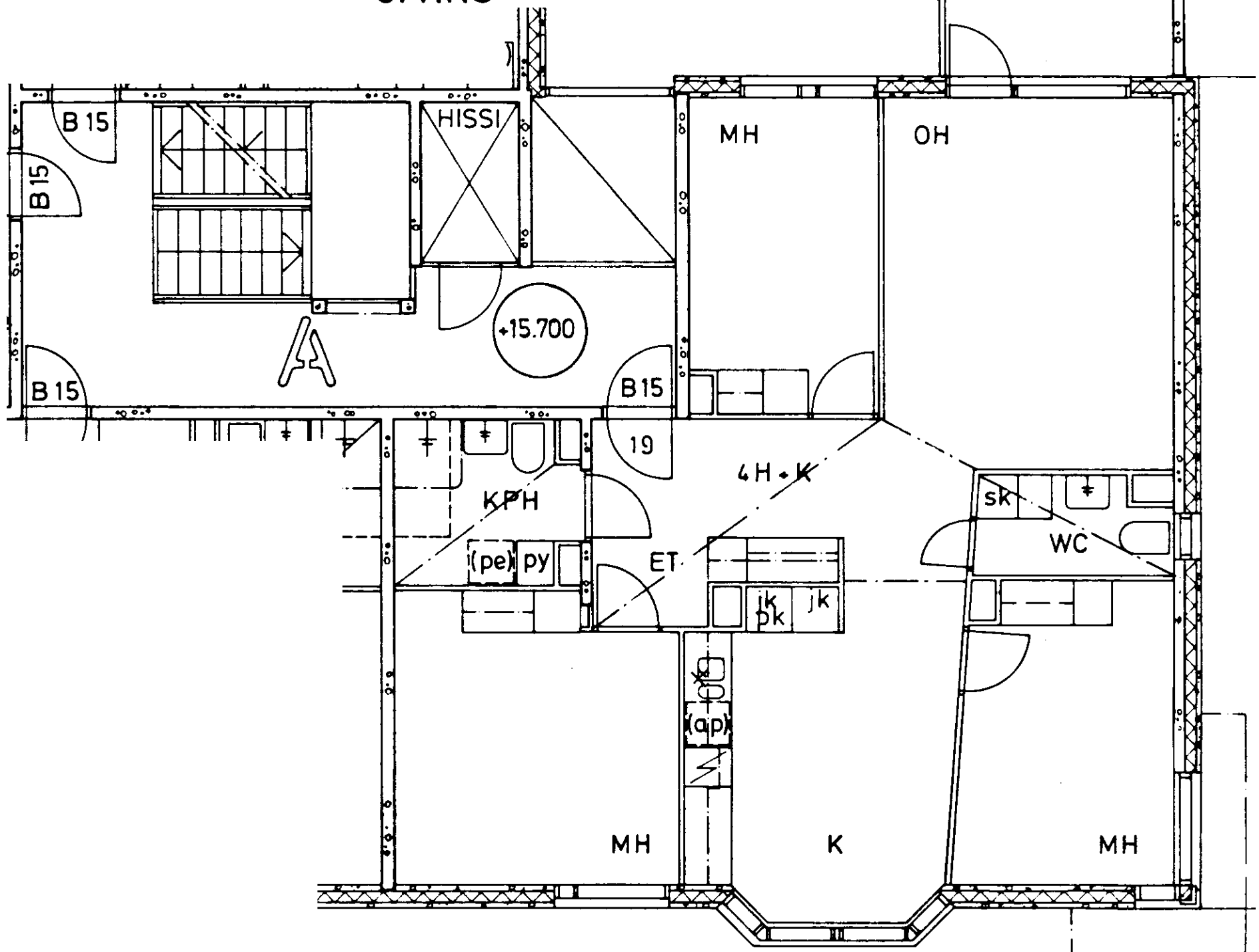
KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 17
5. KRS



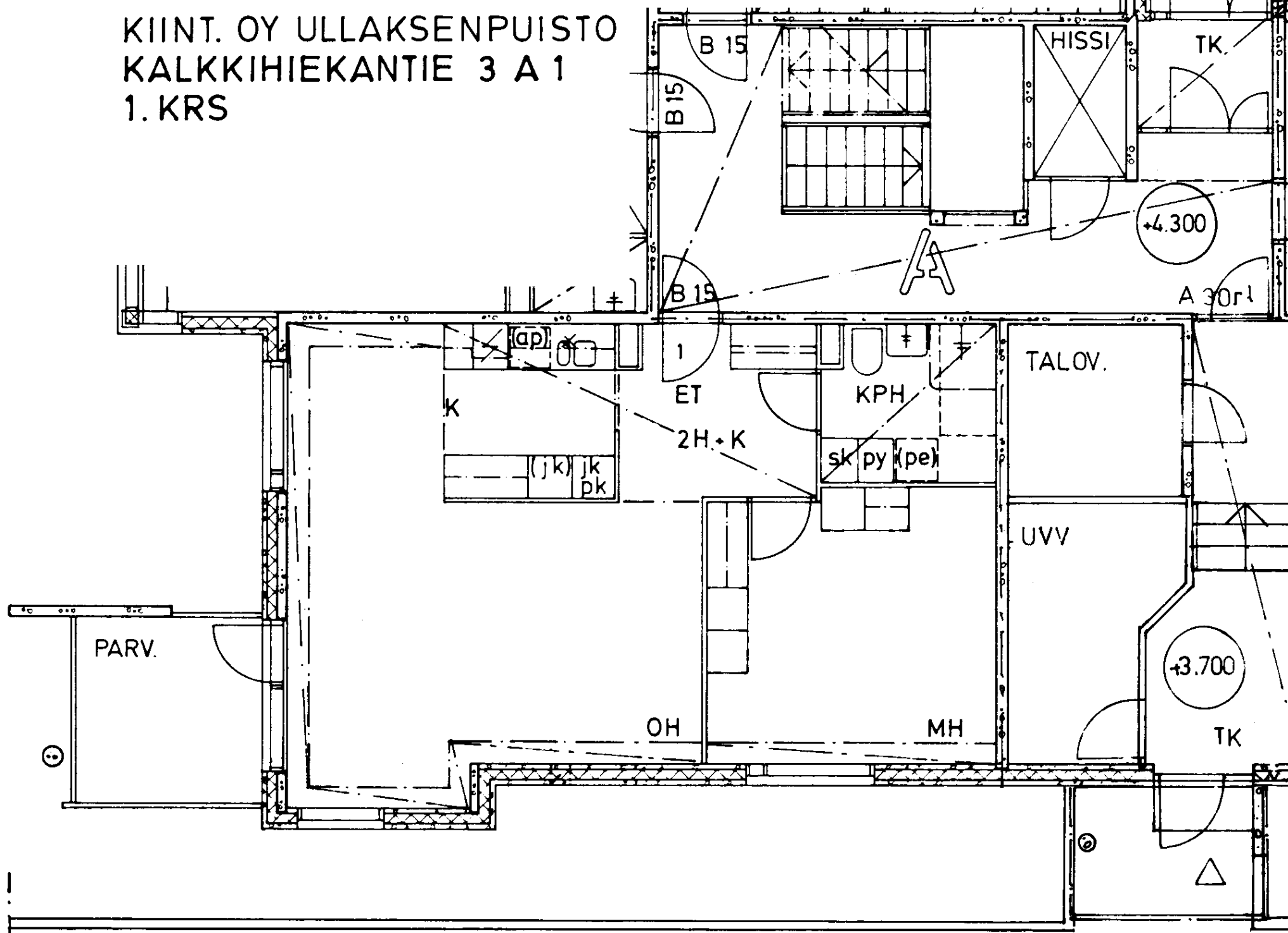
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KALKKIHIEKANTIE 3 A 18
5. KRS

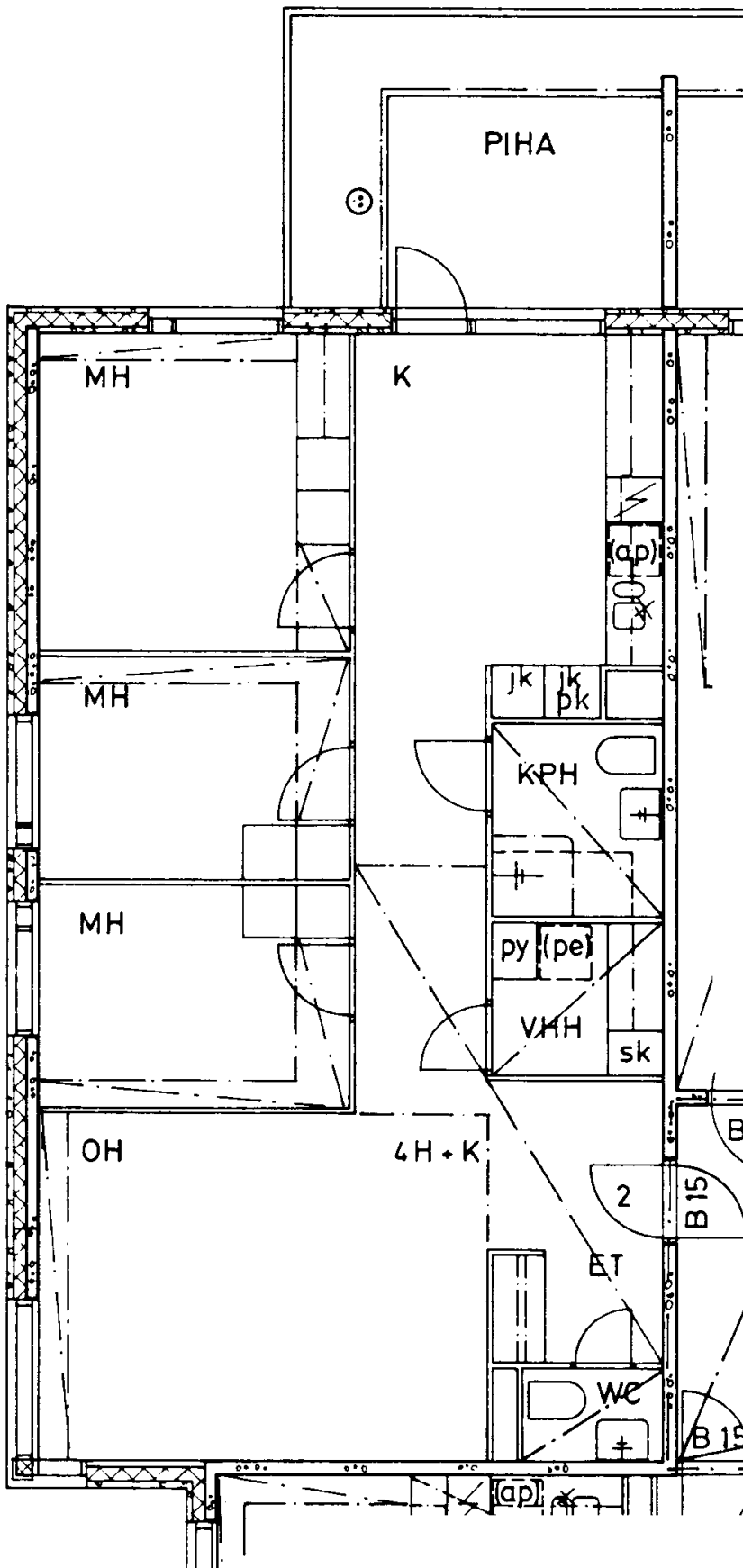


KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 19
5. KRS

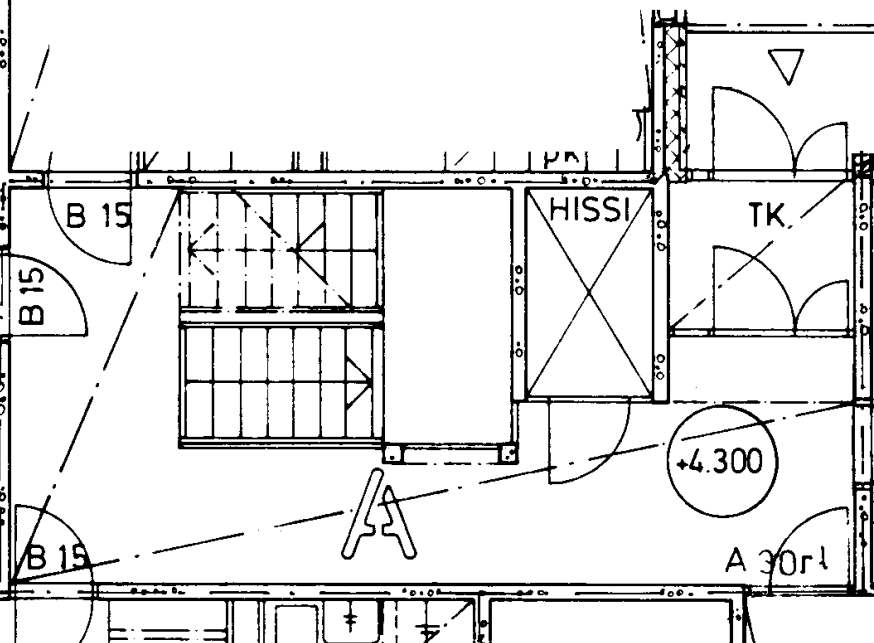


KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 1
1. KRS

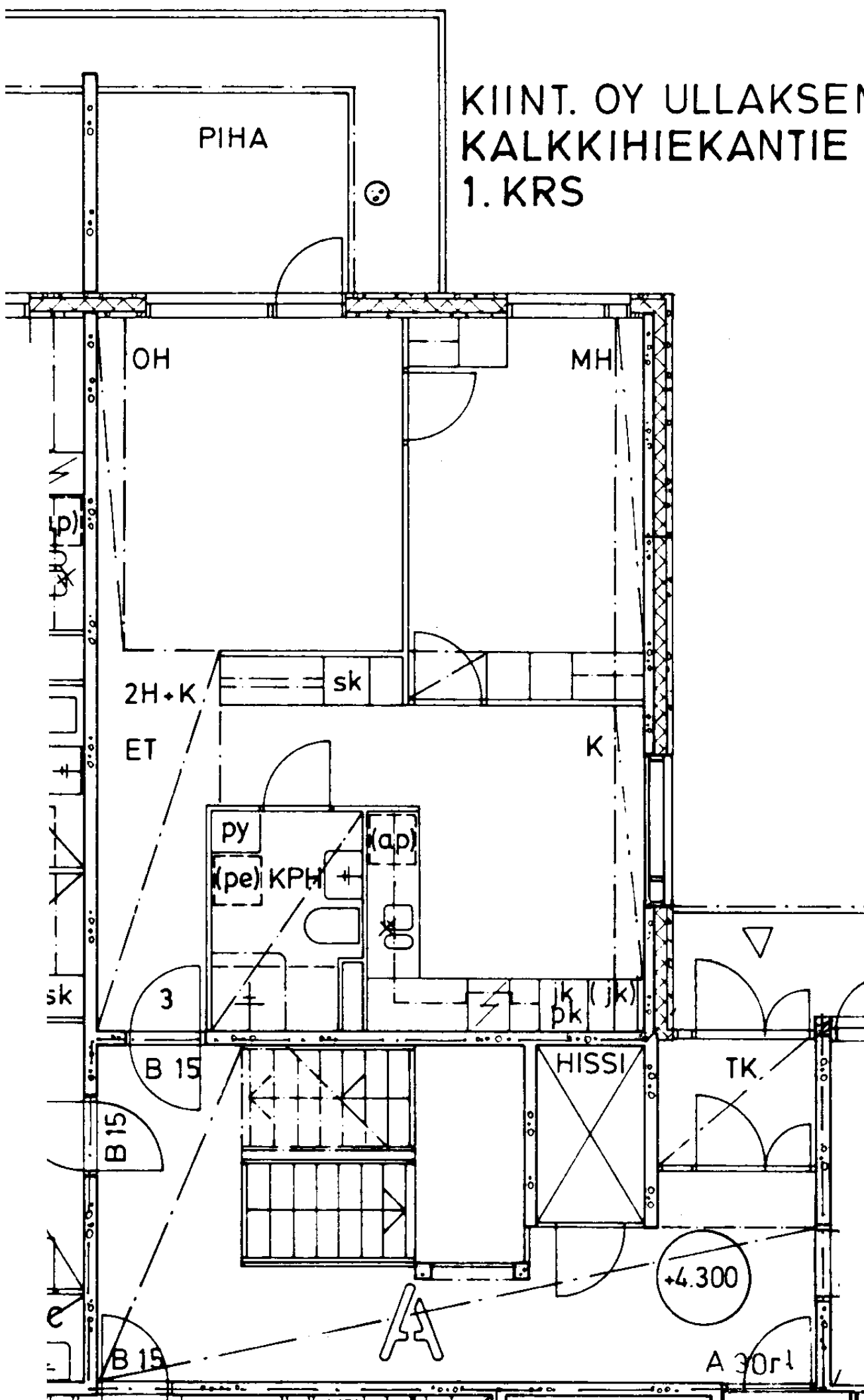




KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 2
1. KRS



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 3
1. KRS



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 4,8
2.-3. KRS

PARV.

OH

MH

sk

2H + K ET

K

py KPH

pe)

(ap)

4,8

jk (jk)
pk

B 15

B 15

HISSI

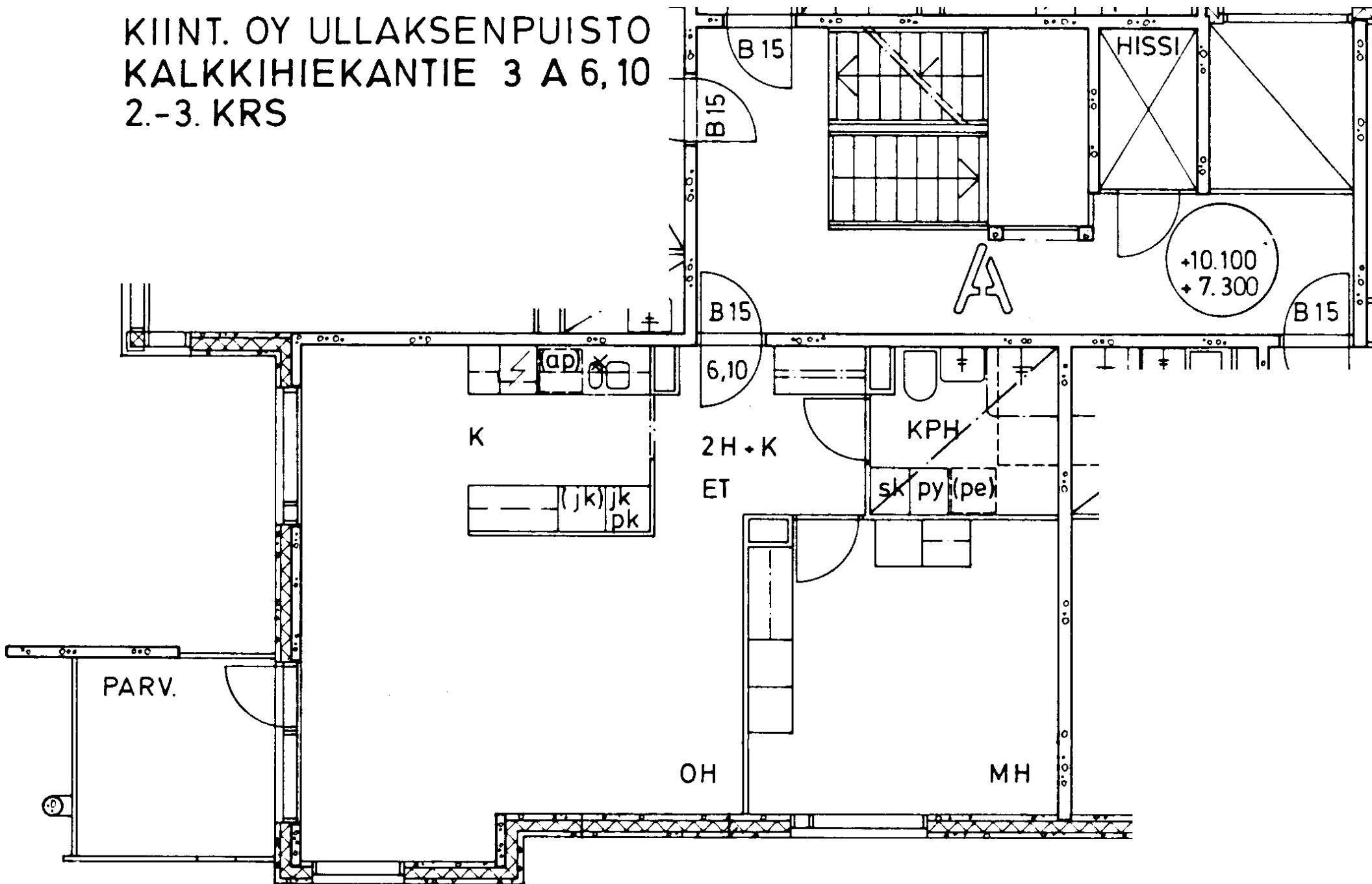
B 15

B 15

+10.100
+7.300



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 6,10
2.-3. KRS



This architectural floor plan shows a building layout with several rooms and structural features. The plan includes a staircase labeled 'A' with a circular area indicating levels '+10.100' and '+7.300'. A central corridor is labeled '4H + K'. Rooms are labeled with abbreviations: 'HISSI' (elevator), 'MH' (mechanical room), 'OH' (office), 'KPH' (kitchen), 'WC' (toilet), 'K' (kitchen), and 'MH' (mechanical room). There are also rooms labeled 'B 15' and '7,11'. The plan shows various doors, windows, and structural walls. A section line 'A-A' is indicated near the staircase.



MH

+10.100
+ 7.300

A

KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 4,8
2.-3. KRS

PARV.

OH

MH

sk

2H + K ET

K

py KPH

pe)

(ap)

4,8

jk (jk)
pk

B 15

B 15

HISSI

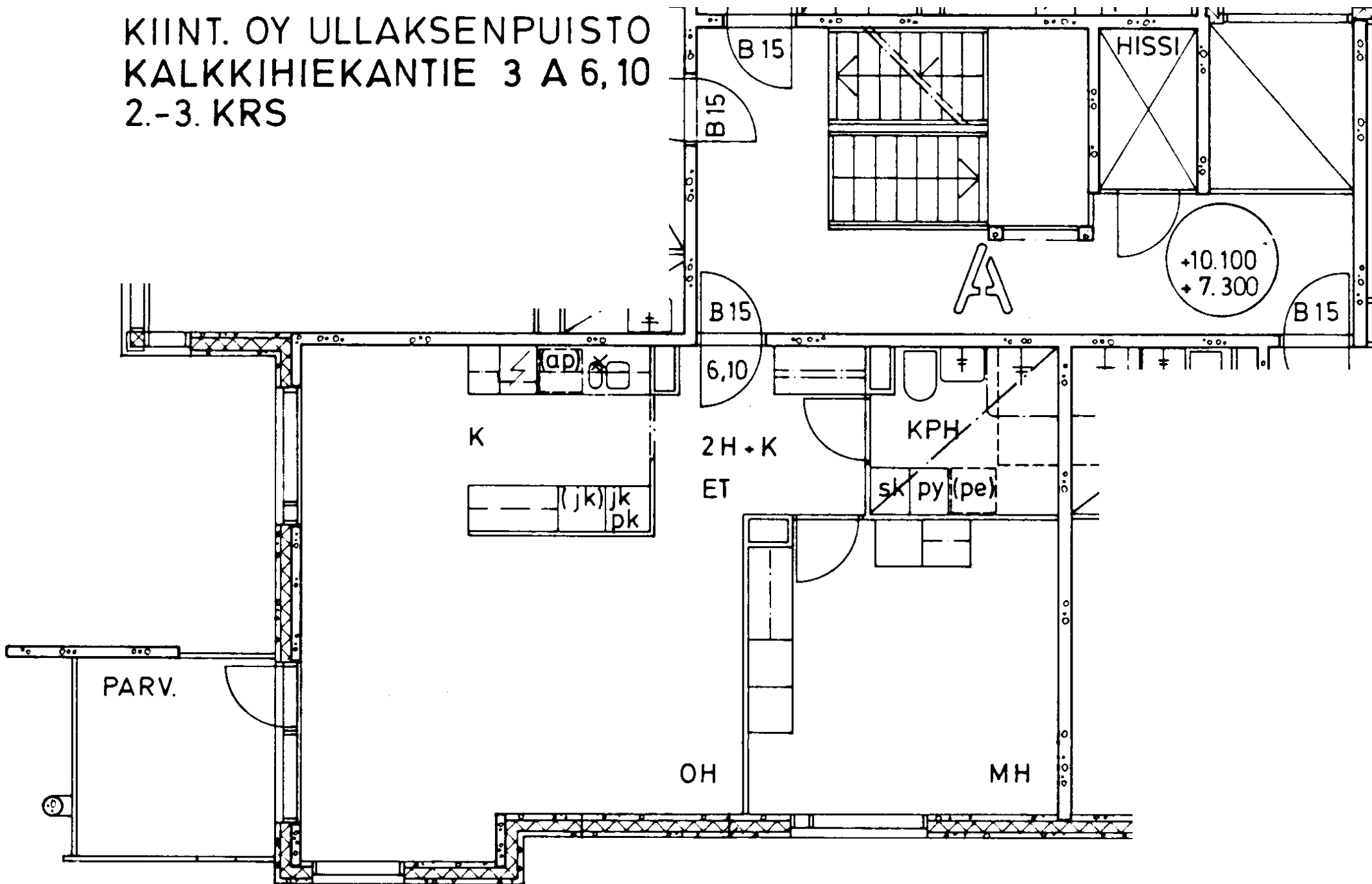
B 15

A

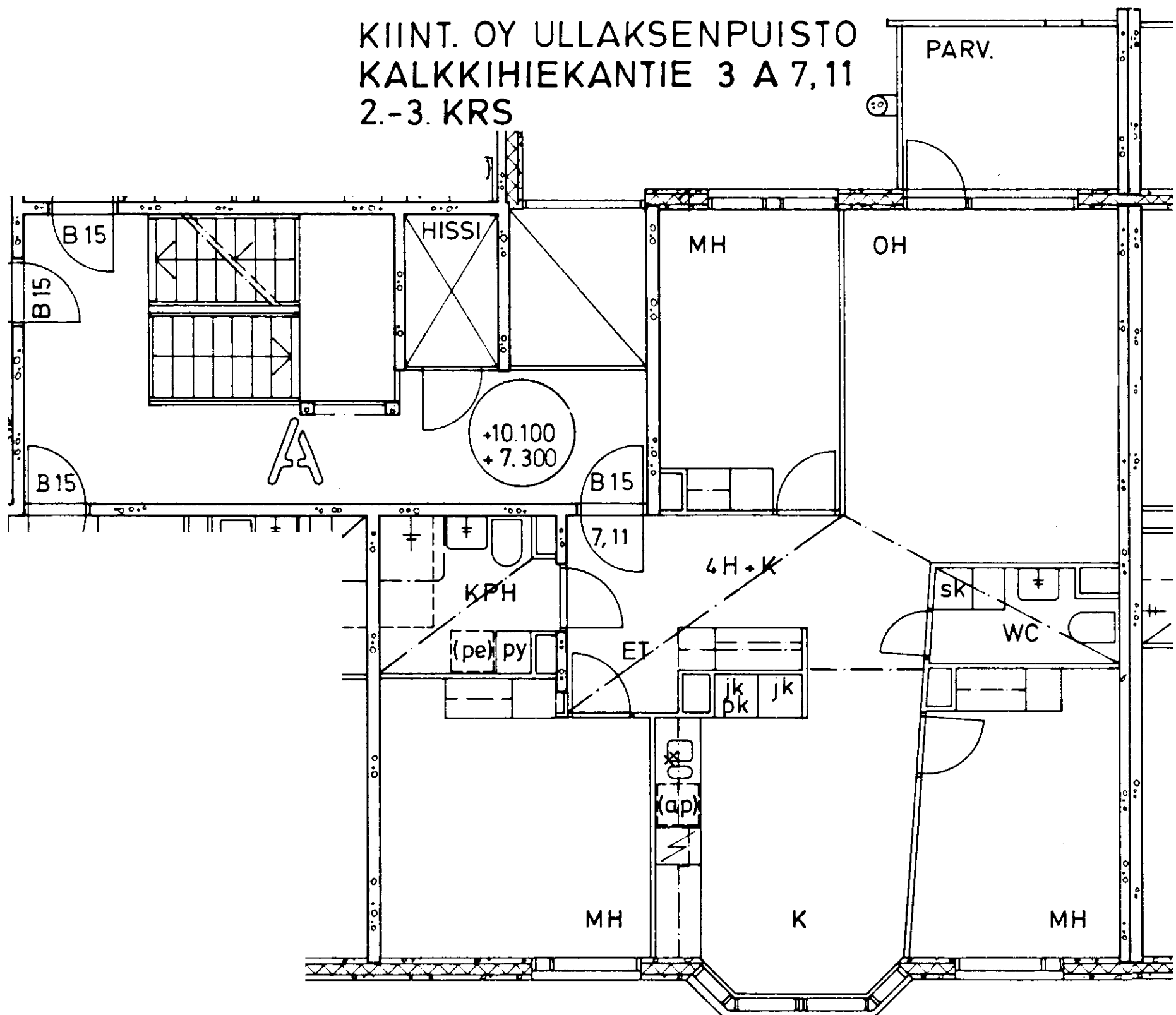
+10.100
+7.300

B 15

KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 6,10
2.-3. KRS



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 7,11
2.-3. KRS



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 12
4. KRS

PARV.

OH

MH

sk

2H + K ET

K

py KPH

pe

(ap)

12

jk (jk)
pk

B 15

B 15

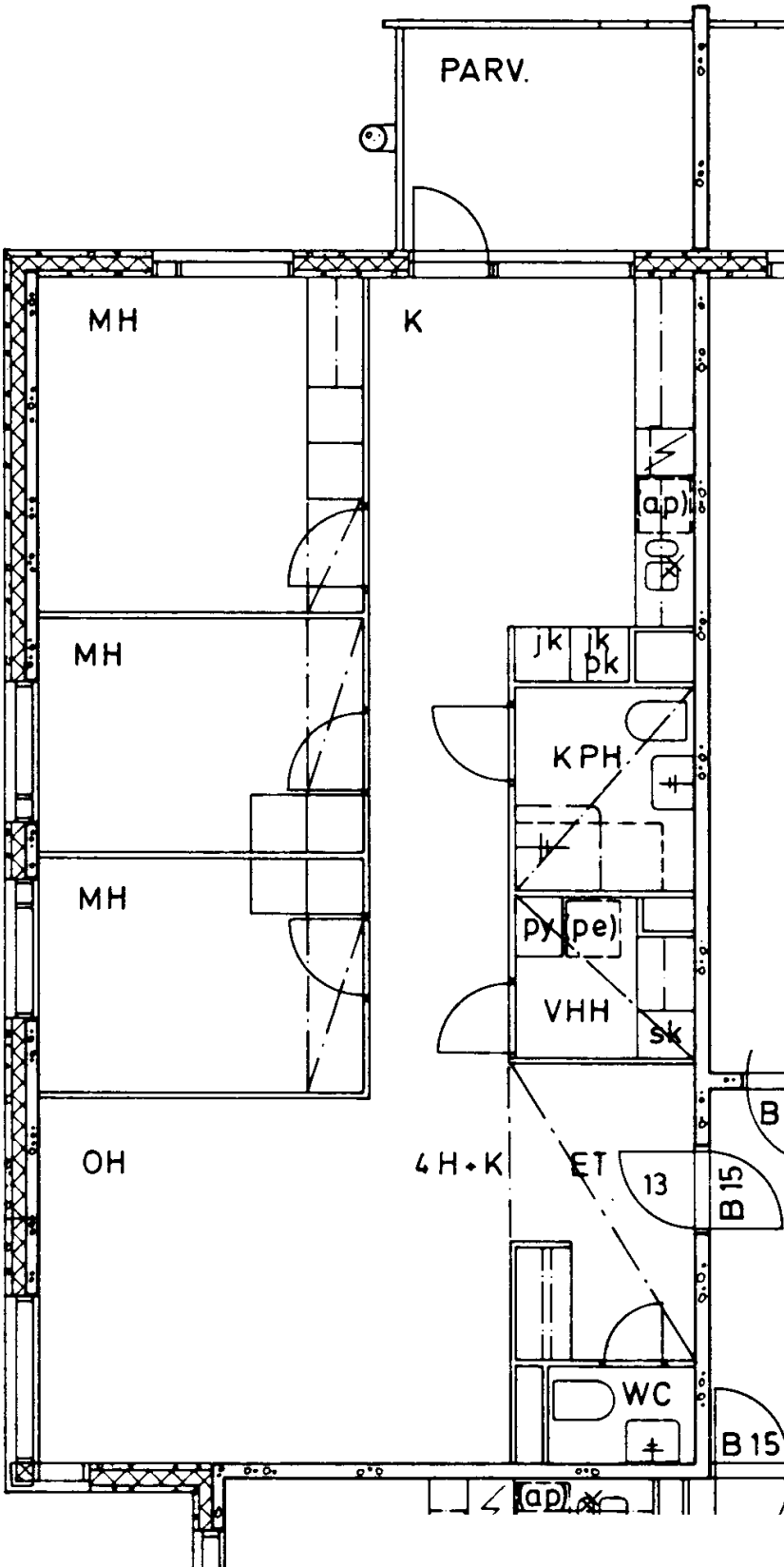
HISSI

+12.900

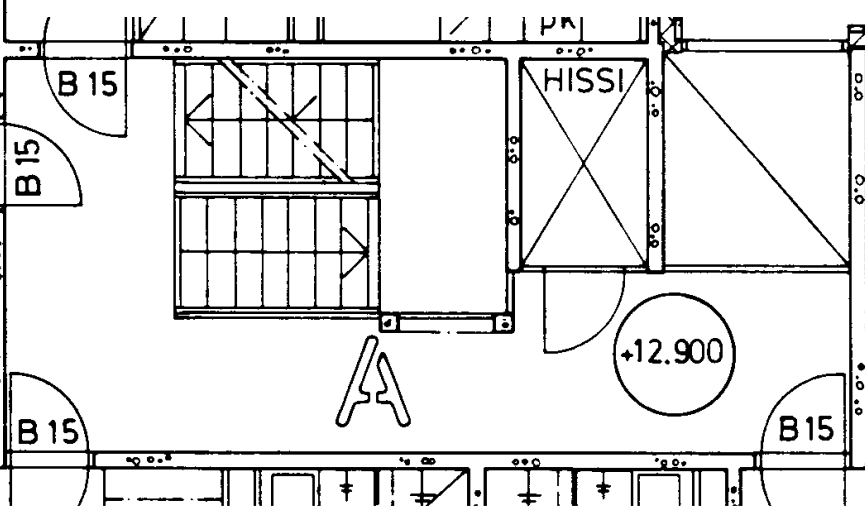
B 15

B 15

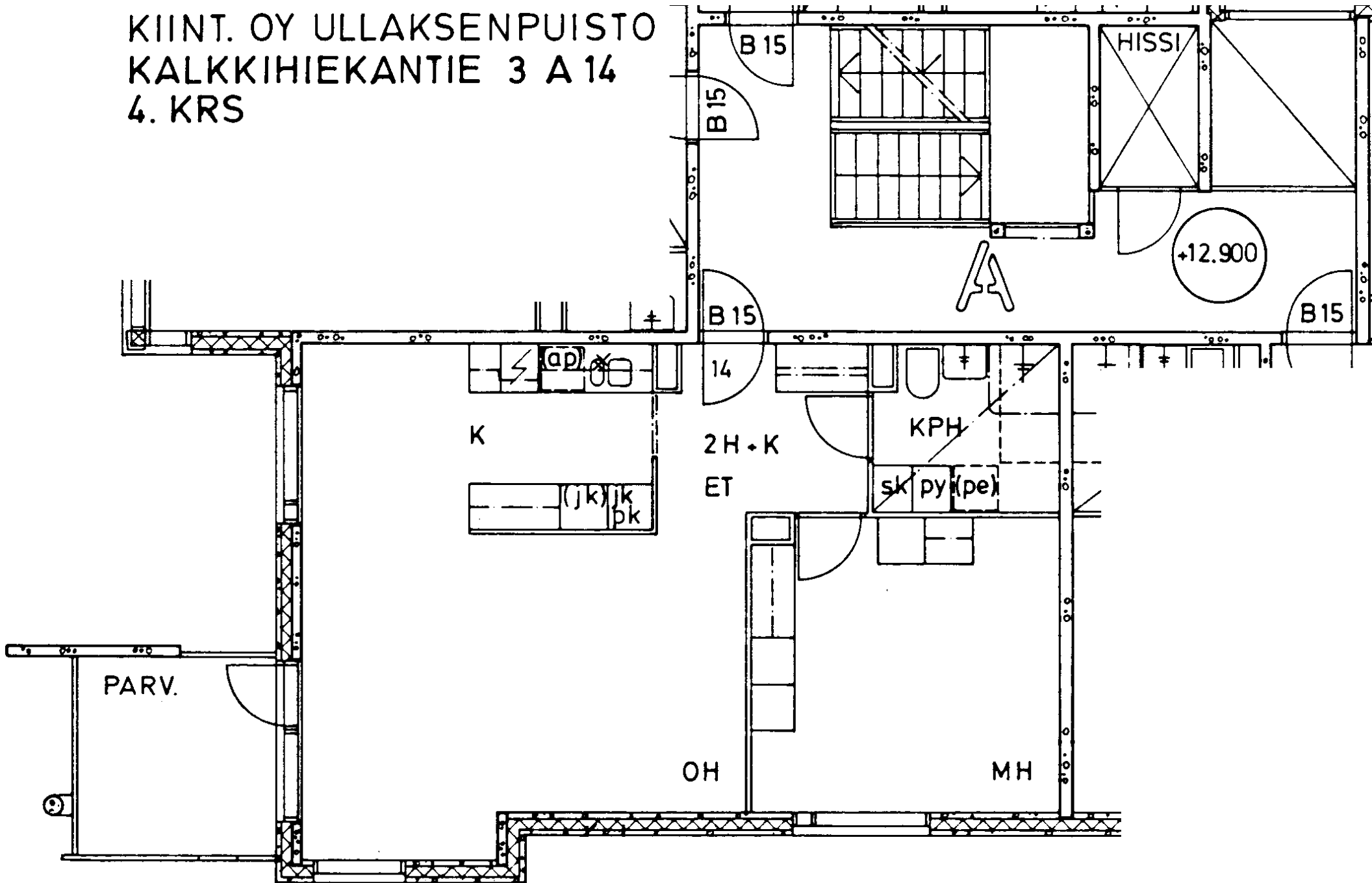




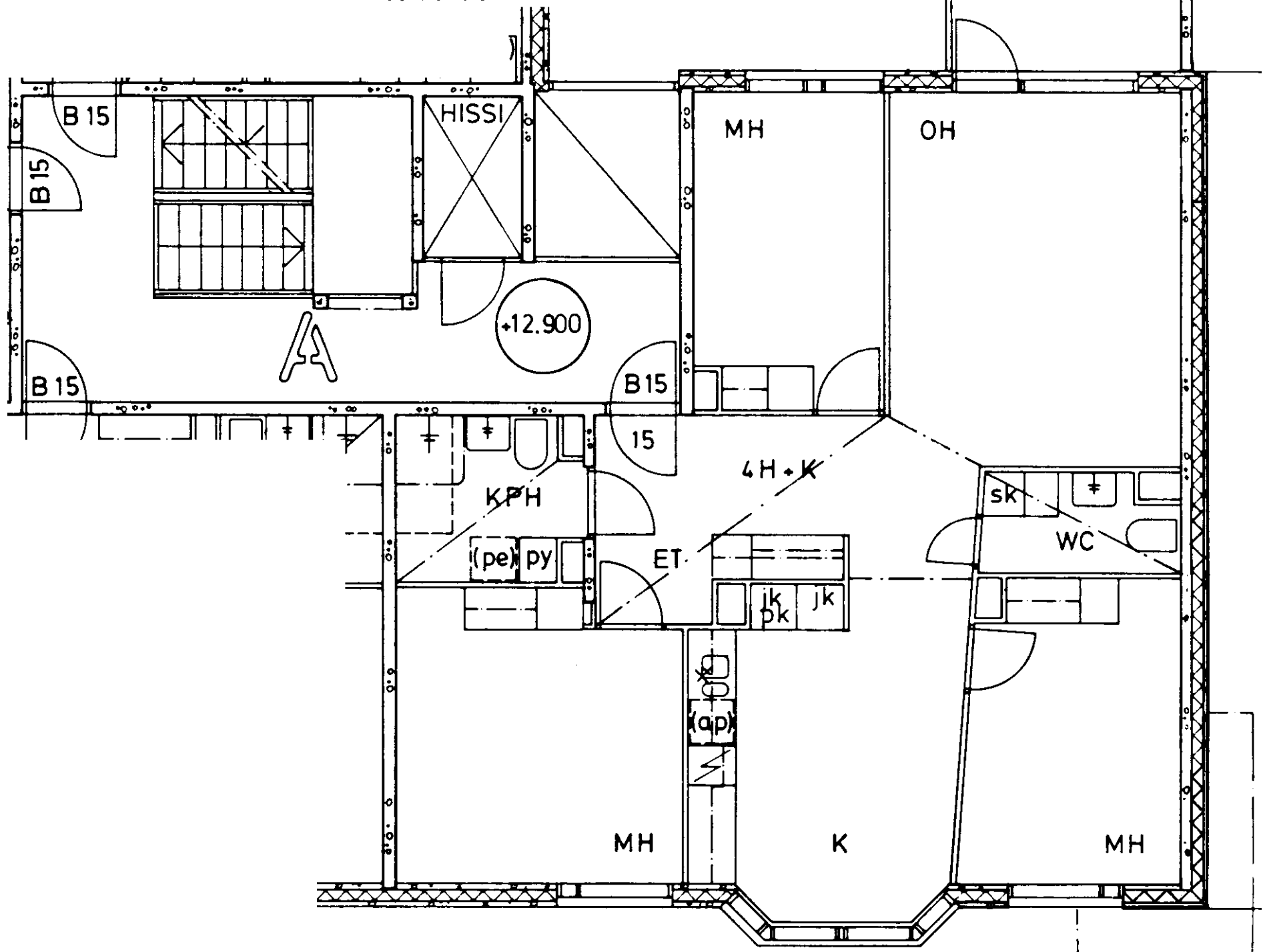
KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 13
4. KRS



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 14
4. KRS



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 15
4. KRS



KIINT. OY ULLAKSENPUISTO
KALKKIHIEKANTIE 3 A 16
5. KRS

PARV.

OH

MH

sk

2H+K ET

K

py KPH

pe

(ap)

16

B 15

B 15

B 15

HISSI

+15.700

B 15

