



365

24

1.00

365

3.585

175

9.5

5.71

30

365

5.76

4.695

11.50

24

365

3.00

2.75

24

24

2.425

24

10.80

2.625

2.30

3.44

2.26

30

24

30

~ 12.5%

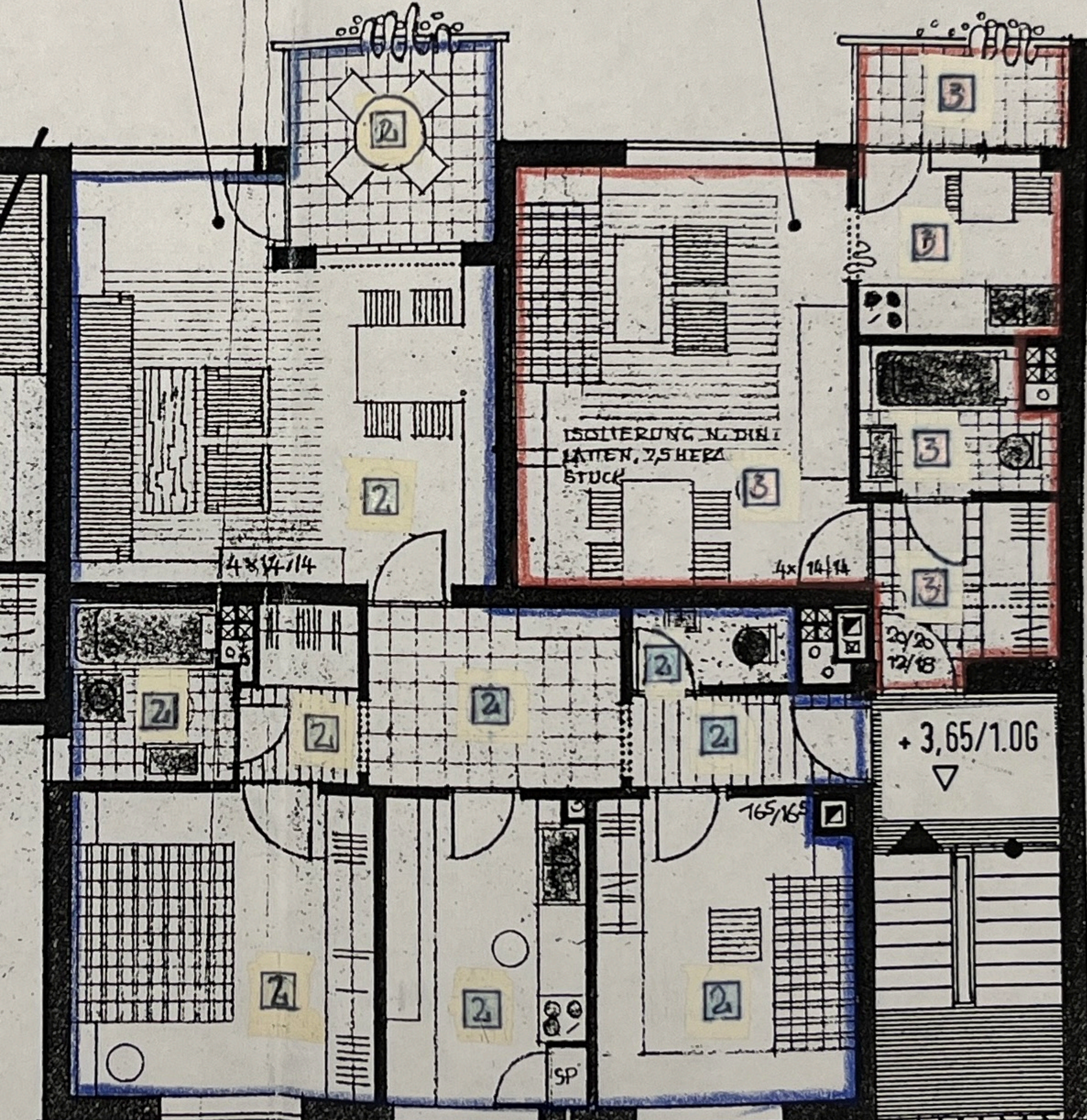
EGRE

KRE

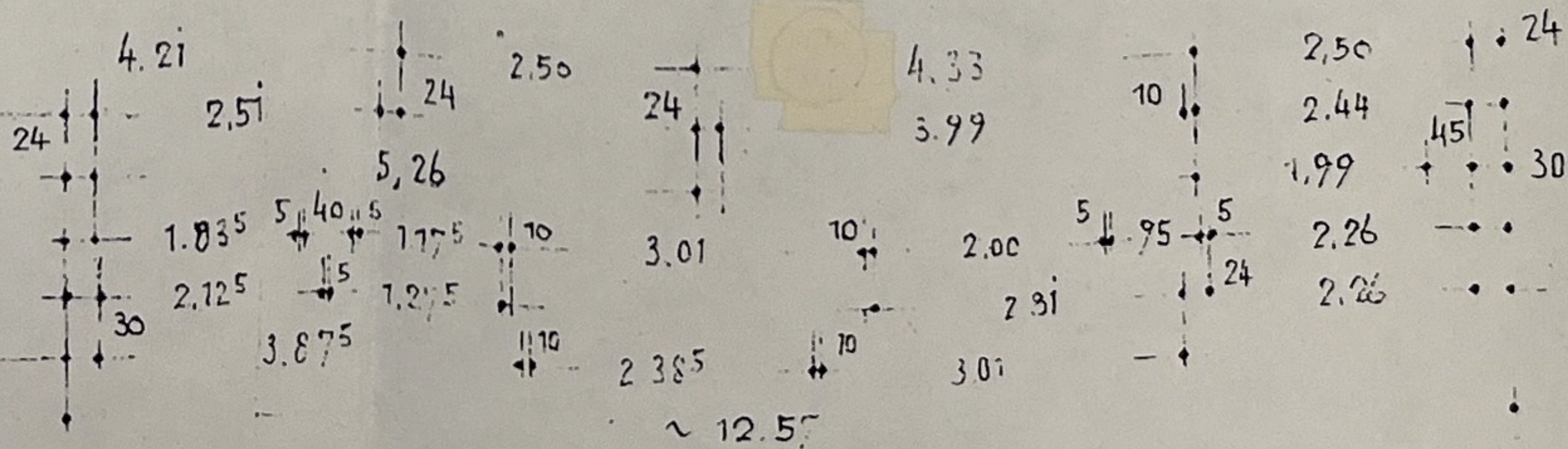
UCC

EINHEIT 2

EINHEIT 3

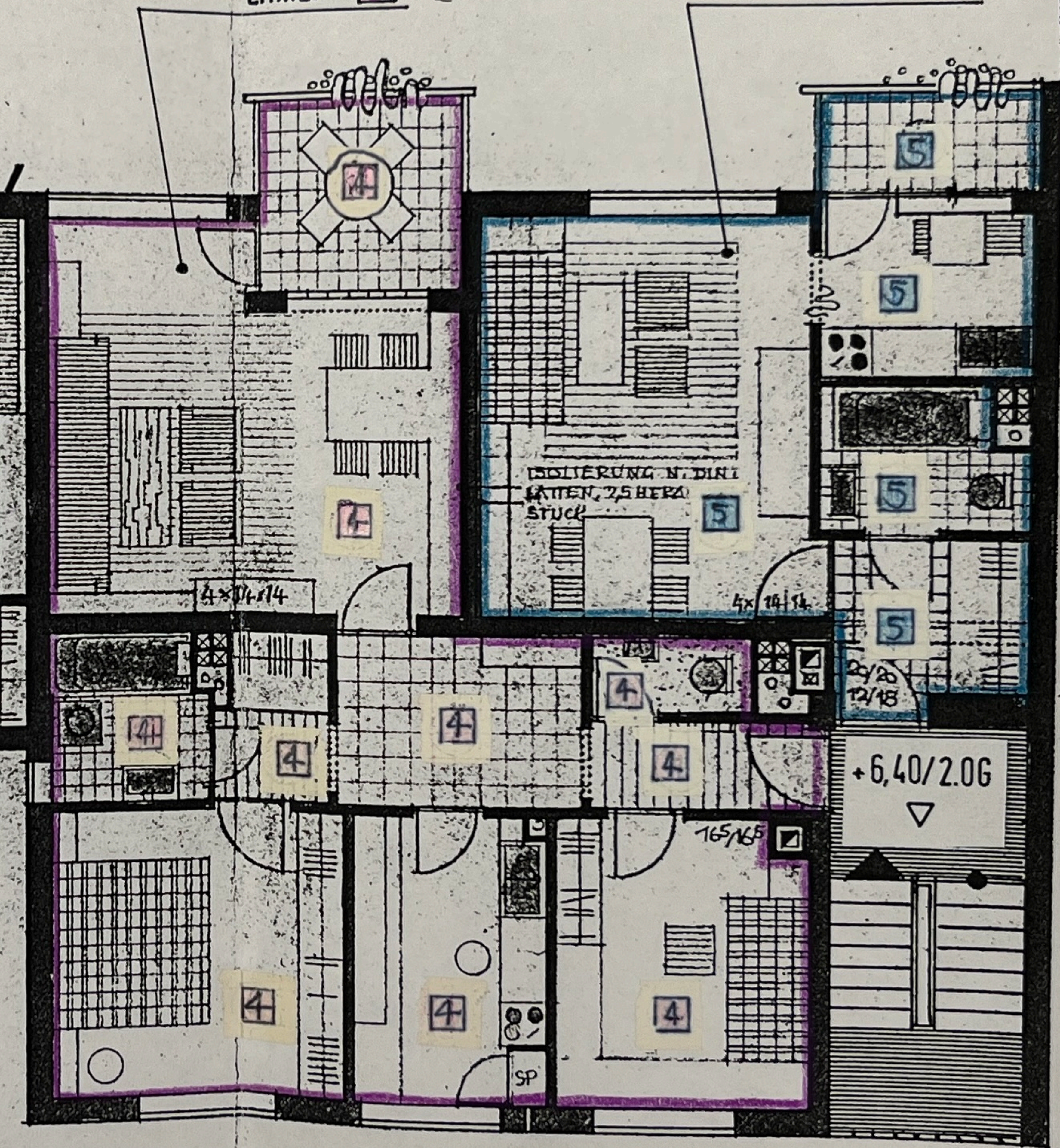


3.56
 30
 10
 2.10
 24
 4.90
 3.775
 24
 2.50
 30
 1.10
 1.00
 90
 10
 365
 1.645
 10
 1.80
 2.13
 30
 1.315
 4.76
 77.50



EINHEIT 4

EINHEIT 5

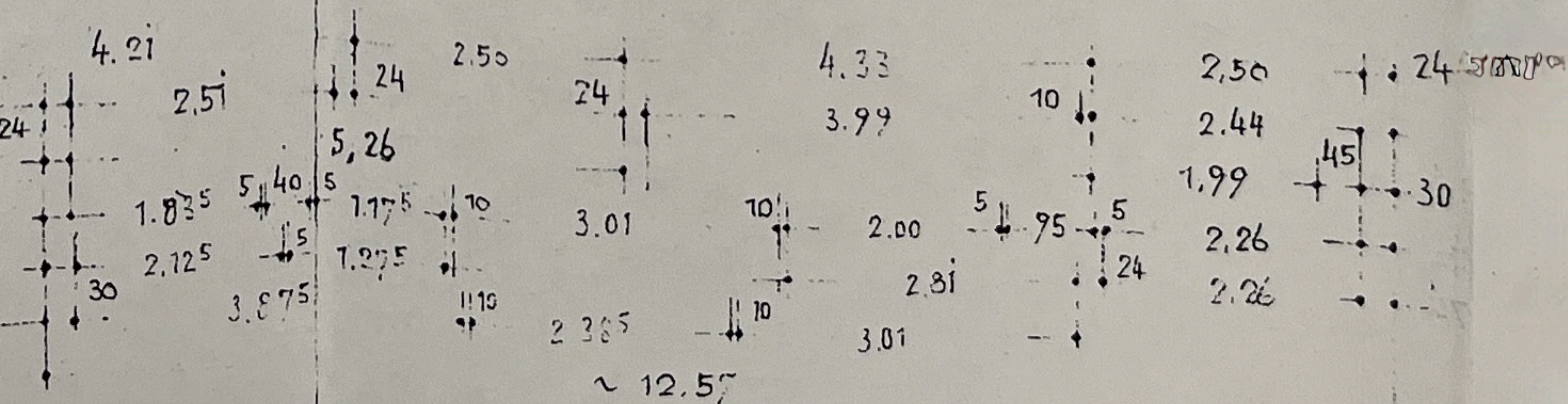


411/412 413

74/14

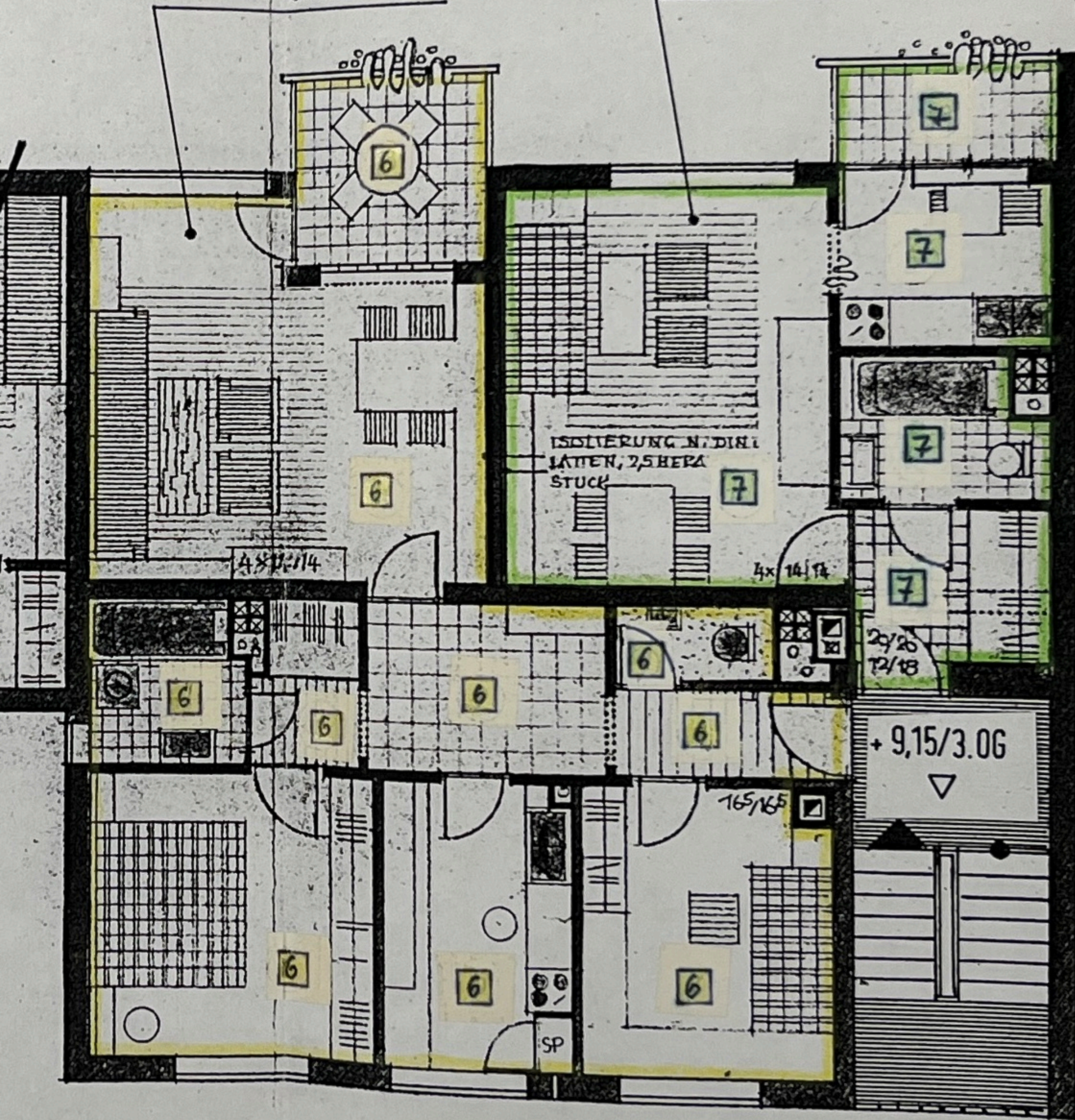
N

BA



EINHEIT 6

EINHEIT 7



47 47 47 47 47

24/14

+ 9,15/3.06

165/165

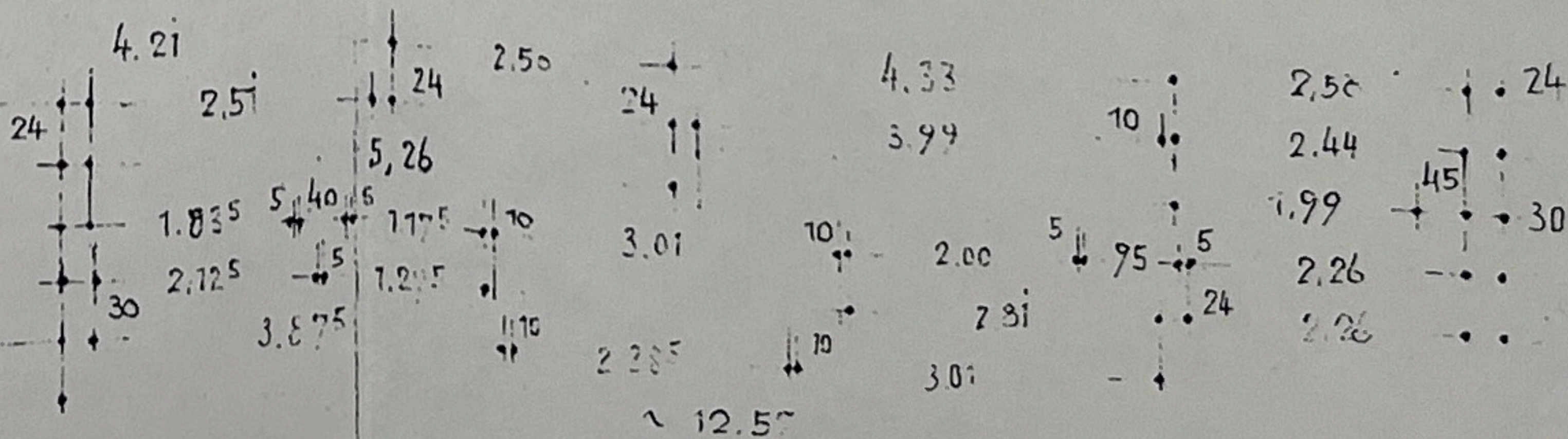
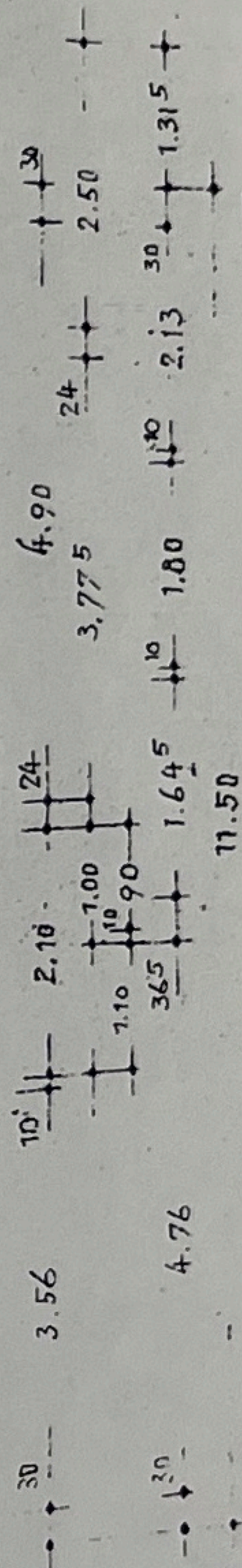
ISOLIERUNG N. DIN
LATTEN, 2,5 HERA
STÜCK 7

48214

 $4x/14/14$

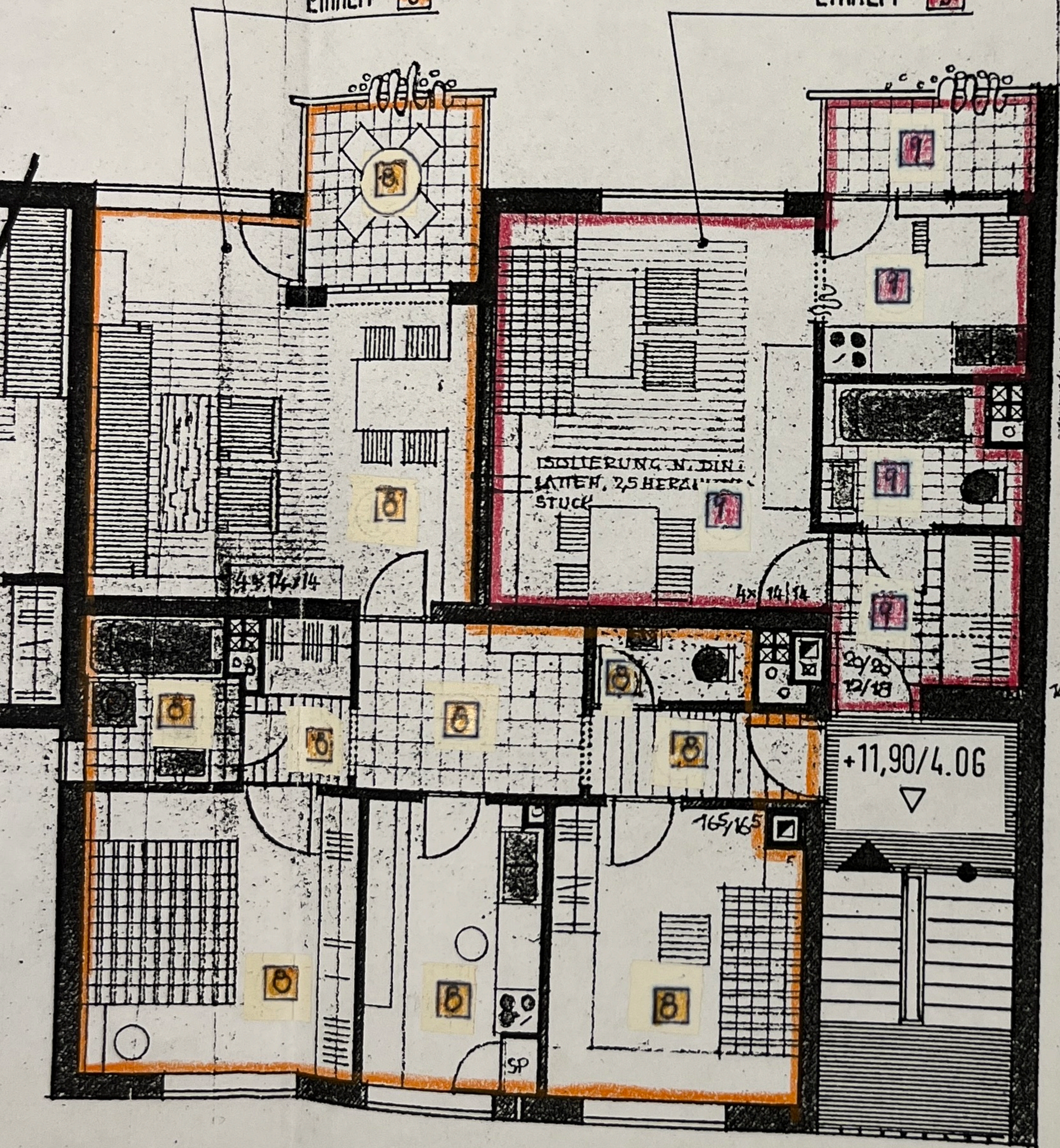
29/20
T2/18

SP



EINHEIT 8

EINHEIT 9



ISOLIERUNG N. DIN.
LATEN, 25 HERAI
STUCK

+11,90/4.06

165/165

2x2
10/18

4x 14/14

4x 14/14

