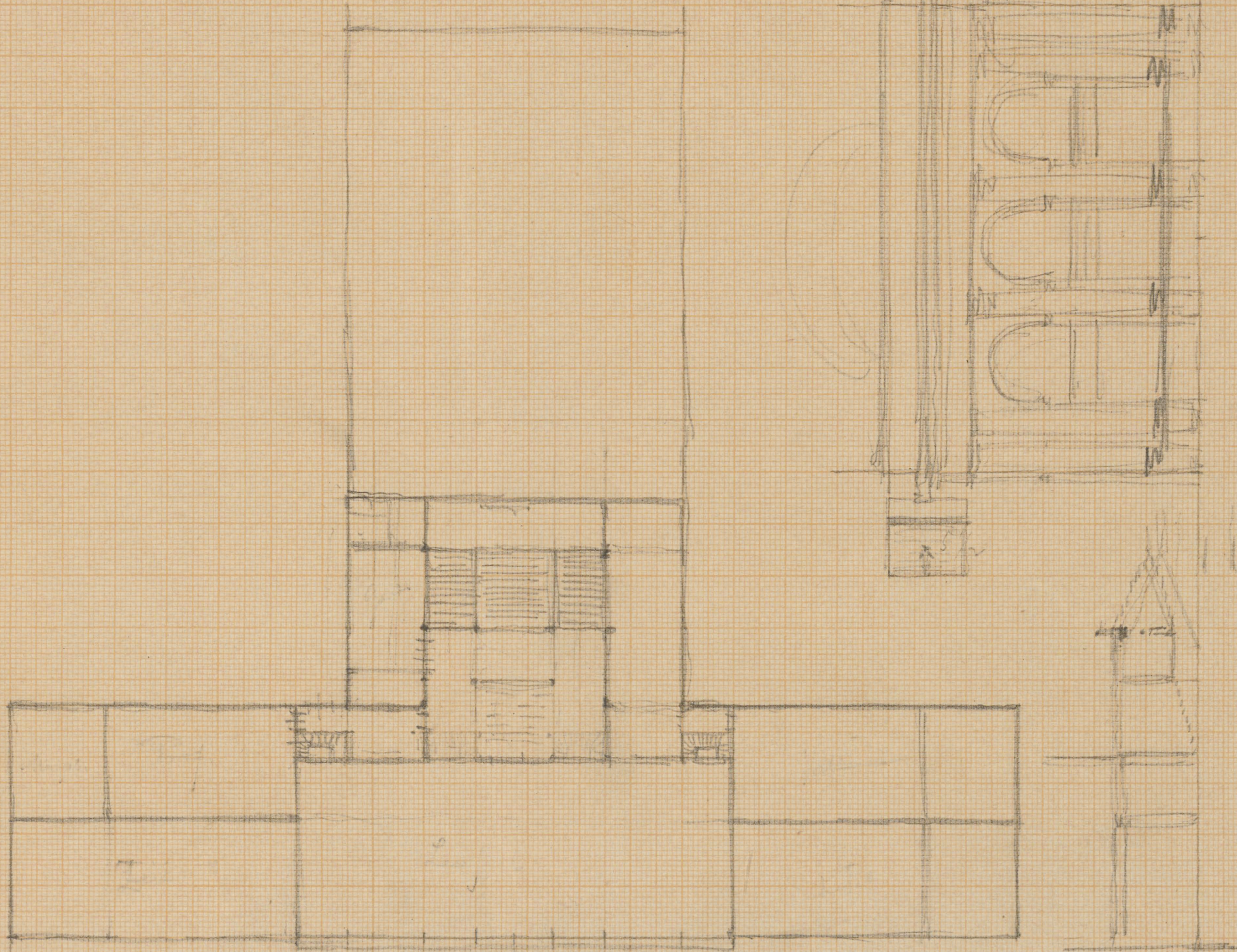


F55
nim. 1
S. 246

440



15
x 90

13500
+ 15000

28500
58
x 87000

504600
x 7

3532200

18

164
12

32
168

2600/55
38/18

13/2

38

30

35

40

45

60

$$\frac{35}{60} = \frac{7}{12}$$

$$7x \times 12x = 84x^2$$

$$\begin{array}{r} 478,5 \\ 420 \\ \hline 585 \\ 180 \end{array} \Bigg| \begin{array}{r} 84 \\ 57 \\ \hline \end{array}$$

$$\begin{array}{r} 145 \\ 5 \\ \hline 1505 \end{array} \quad \begin{array}{r} 49 \\ 800 \\ 725 \\ \hline 7500 \end{array} \quad \sqrt{57} = 7,55$$

$$\begin{array}{r} 7,55 \\ 7 \\ \hline 52,85 \end{array} \quad \begin{array}{r} 7,55 \\ 12 \\ \hline 1510 \\ 755 \\ \hline 90,60 \end{array}$$

02

7768
+ 700
6820
14628 = 14600 m²

66
110
640
64
7040 = 7000 m²

230 Rbe
700
161000

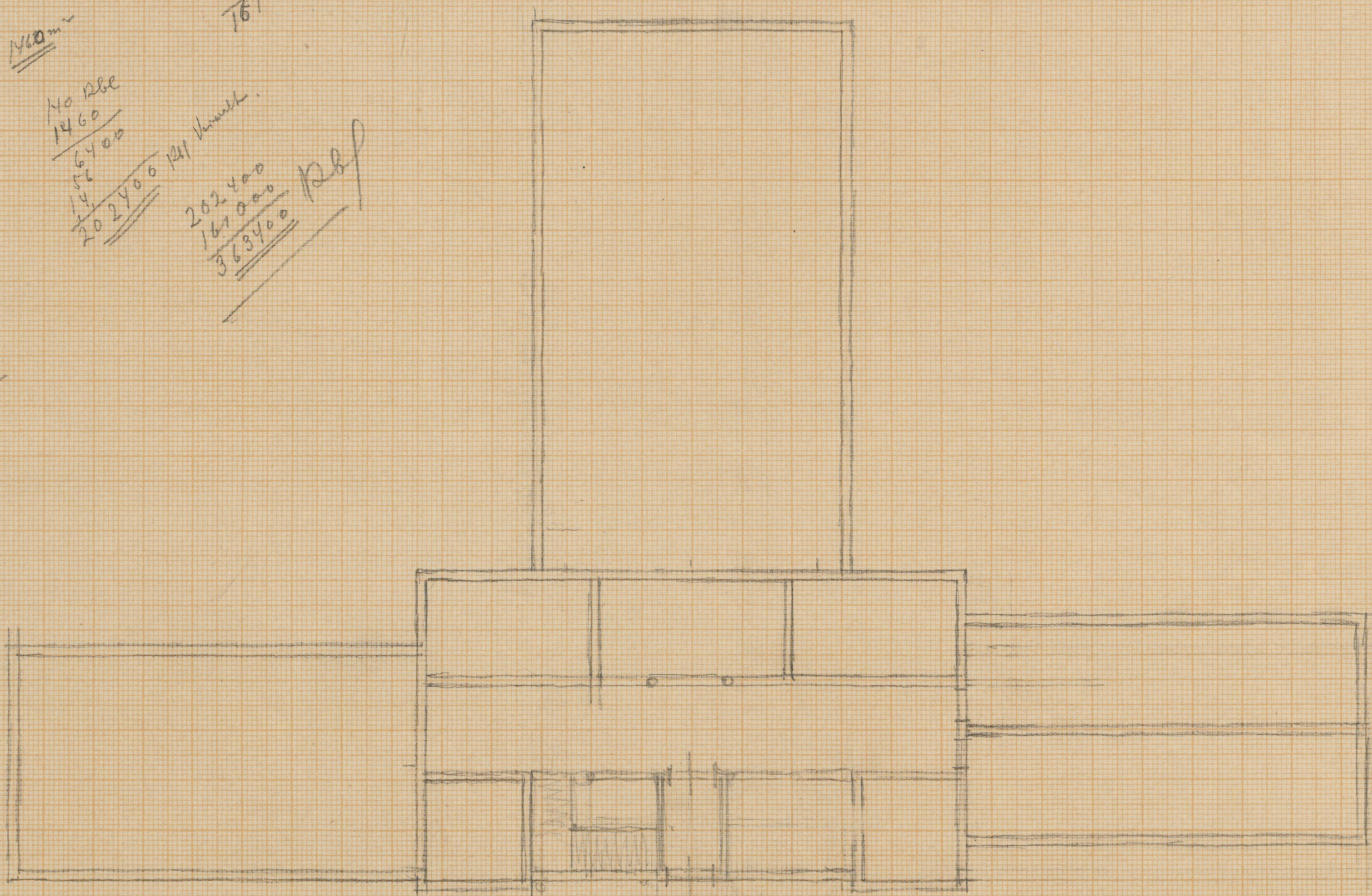
14 Rbe
1460
1456
202400

202400
161000
363400 Rbe

17
x 82
94
376
3854
x 2
7708

62
x 110
620
62
6820

25
x 2
50
x 2
100



60 55 50 45 40 35

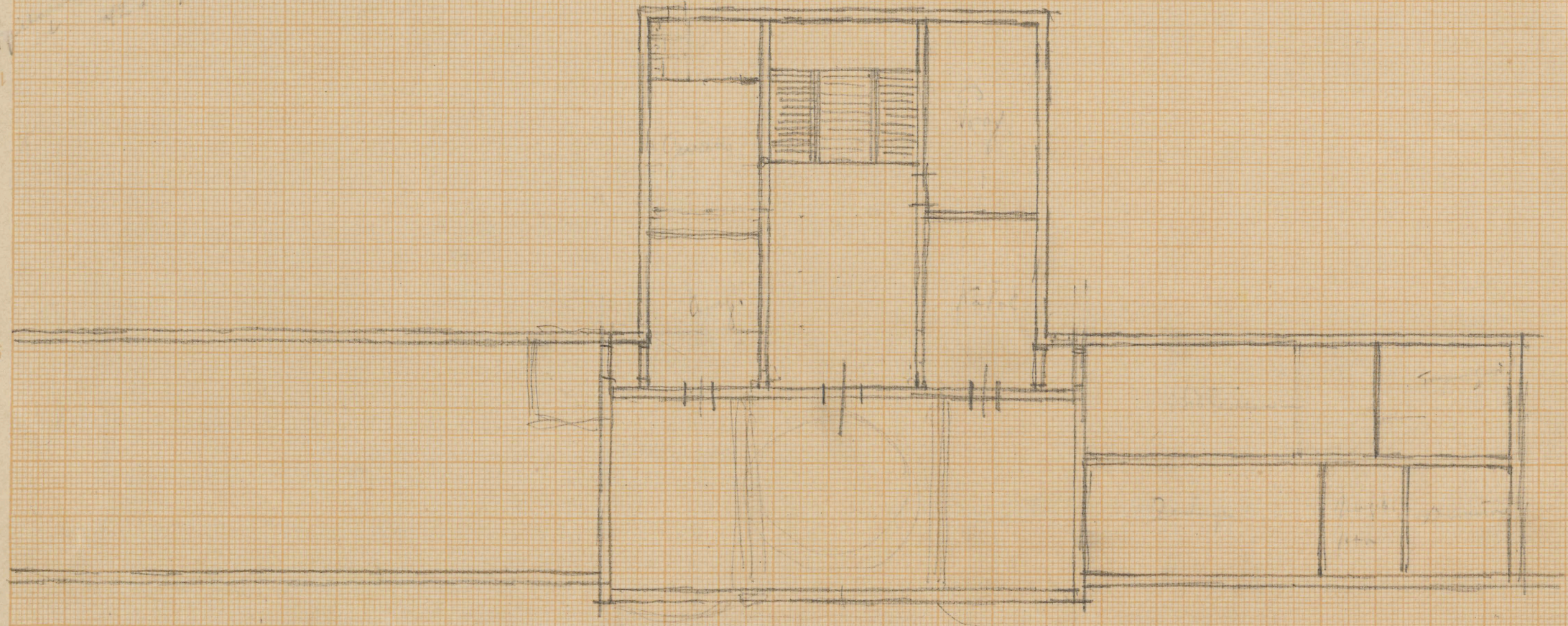
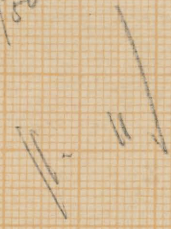
$$\begin{array}{r} 46 \\ 170 \\ \hline 3220 \\ 4651 \\ \hline 7820 \\ 1500 \\ 1240 \\ \hline 12590 = 4259m \\ 1260m \end{array}$$

$$\begin{array}{r} 90 \\ +33 \\ \hline 123 \\ 75 \\ \hline 1500 \end{array}$$

$$\begin{array}{r} 140 \\ 1260 \\ \hline 8400 \\ 1428 \\ \hline 176400 \\ 184000 \\ \hline 360400 \\ 360400 \\ \hline 360000 \end{array}$$

$$\begin{array}{r} 230 \\ 800 \\ \hline 184000 \end{array}$$

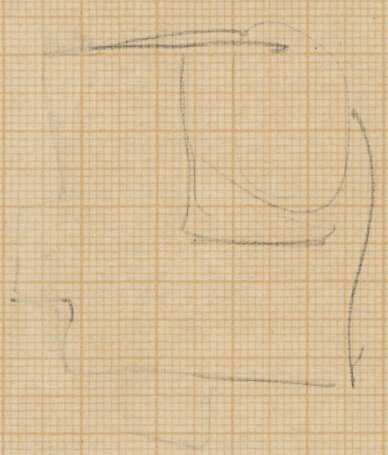
$$\begin{array}{r} 170 \\ 140 \\ \hline 360 \\ 50 \end{array}$$



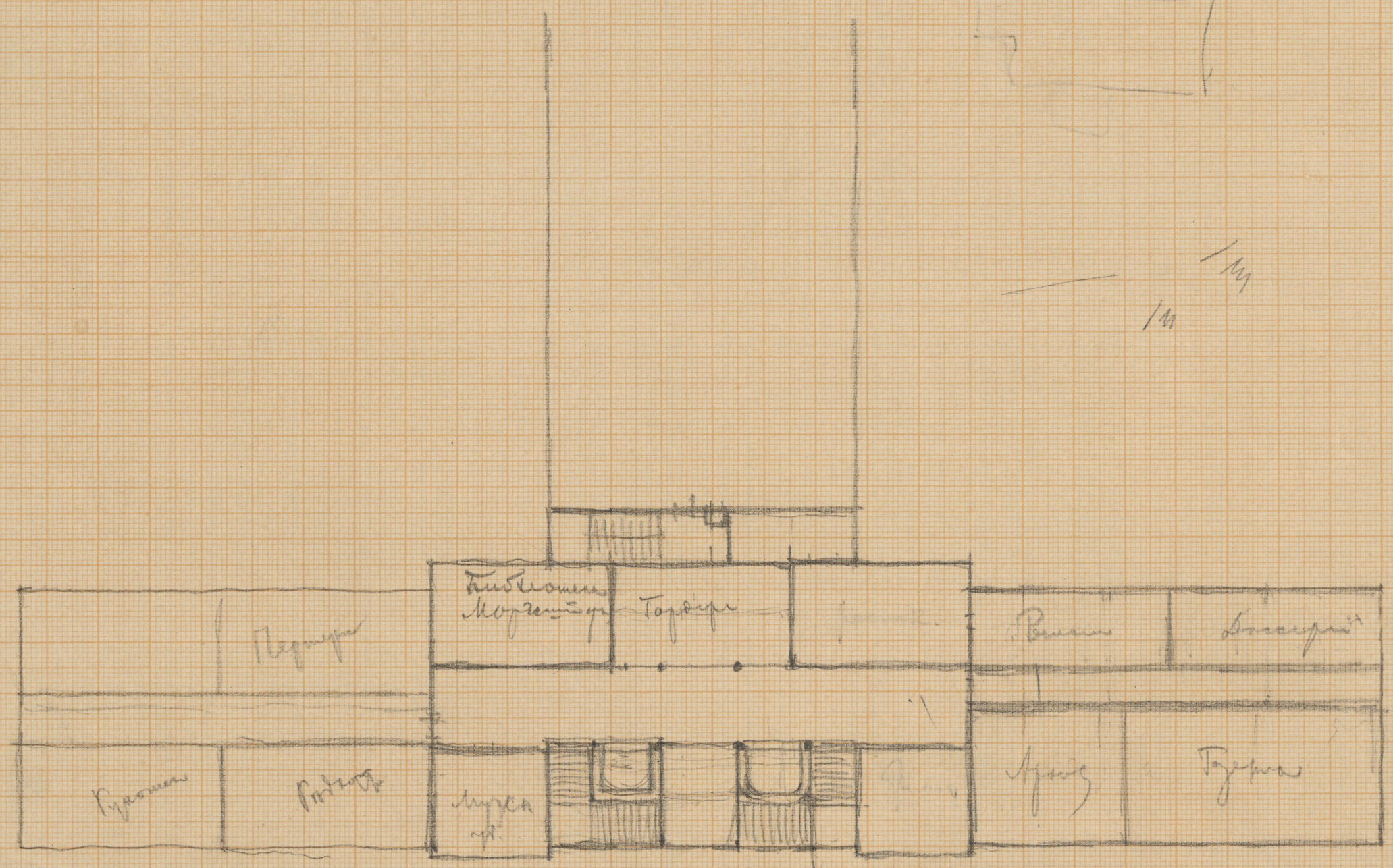
69 55 50 45 40 35

5 10 15 20 25

5
10
15
20



1/100
1/100



Кухня
Полукомната
Полукомната

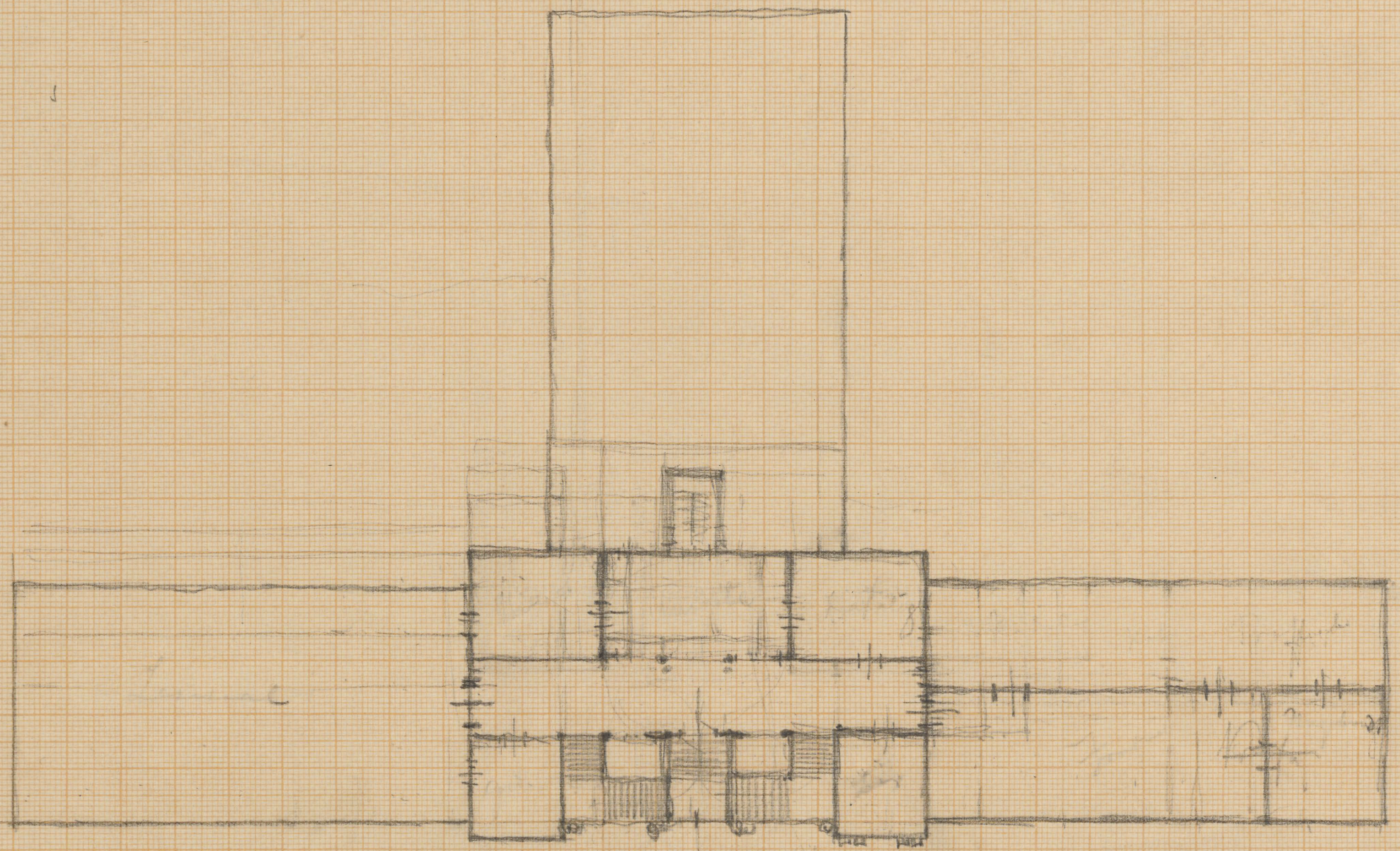
Туалетная
Коридор
Трапезная
Спальня
Спальня

Полукомната
Спальня
Спальня
Полукомната

-125

~~125~~
 700
 5
 14000
 16
 80000
 2

Kaufhaus



0 5 10 15 20 25
 1050 10 20 30 40 50 60 70 80

$10x \rightarrow 13500$
 200
 100000
 16
 70
 3100
 13500
 2100
 665
 270
 396100
 17

50
 200
 160000
 6
 900000
 16
 8000
 128000
 6
 960000
 50000
 140000
 680000

16000
 90000
 89000

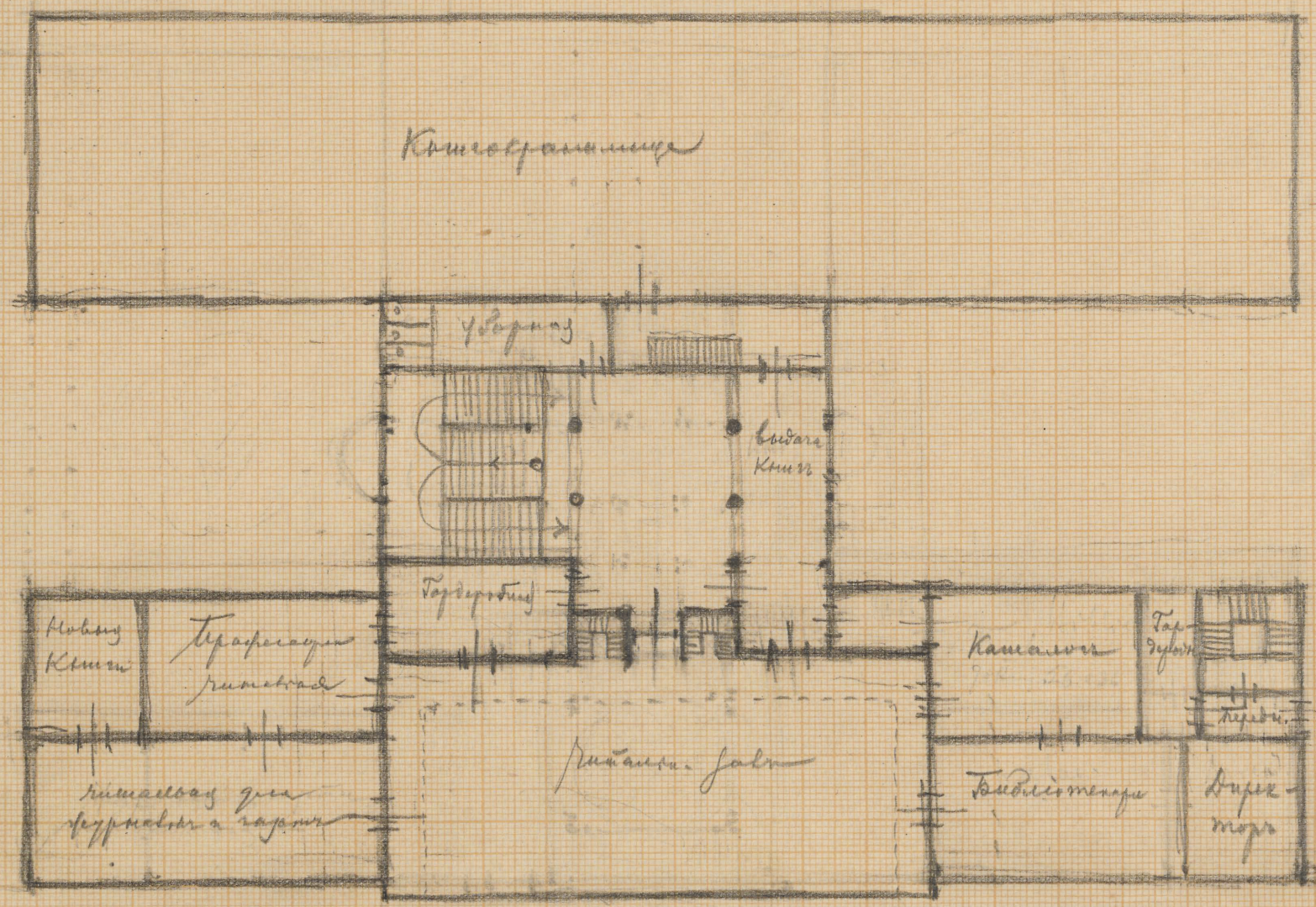
$30x$
 70
 144000
 16
 864
 144000
 930400
 144000
 280000
 860000

180
 $40x$
 72000
 16
 115200
 144000
 930400
 144000
 35000
 348000
 630000
 1008000

90
 200
 40
 6300
 16
 128000
 348000
 630000
 1008000
 200
 $50x$
 250
 12500
 310

70
 20
 50
 20
 1100
 16
 22000
 56000
 2
 112000
 28
 140000

$15x$
 3
 15 16



and some
 with the map
 of the
 plan

55 50 45 40 35
 200
 $50x$
 250
 12500
 310

$$\begin{array}{r} 90 \\ 70 \\ \hline 6300 \\ 15 \\ \hline 315 \\ 63 \\ \hline 9450 \\ 7 \\ \hline 663500 \end{array}$$

$$\begin{array}{r} 95 \\ \times 75 \\ \hline 475 \\ 665 \\ \hline 7125 = 1740 \text{ m}^2 \end{array}$$

$$\begin{array}{r} 48 \\ 200 \\ \hline 9600 \\ 540 \\ \hline 1980 \\ 2120 \\ \hline 12120 \end{array}$$

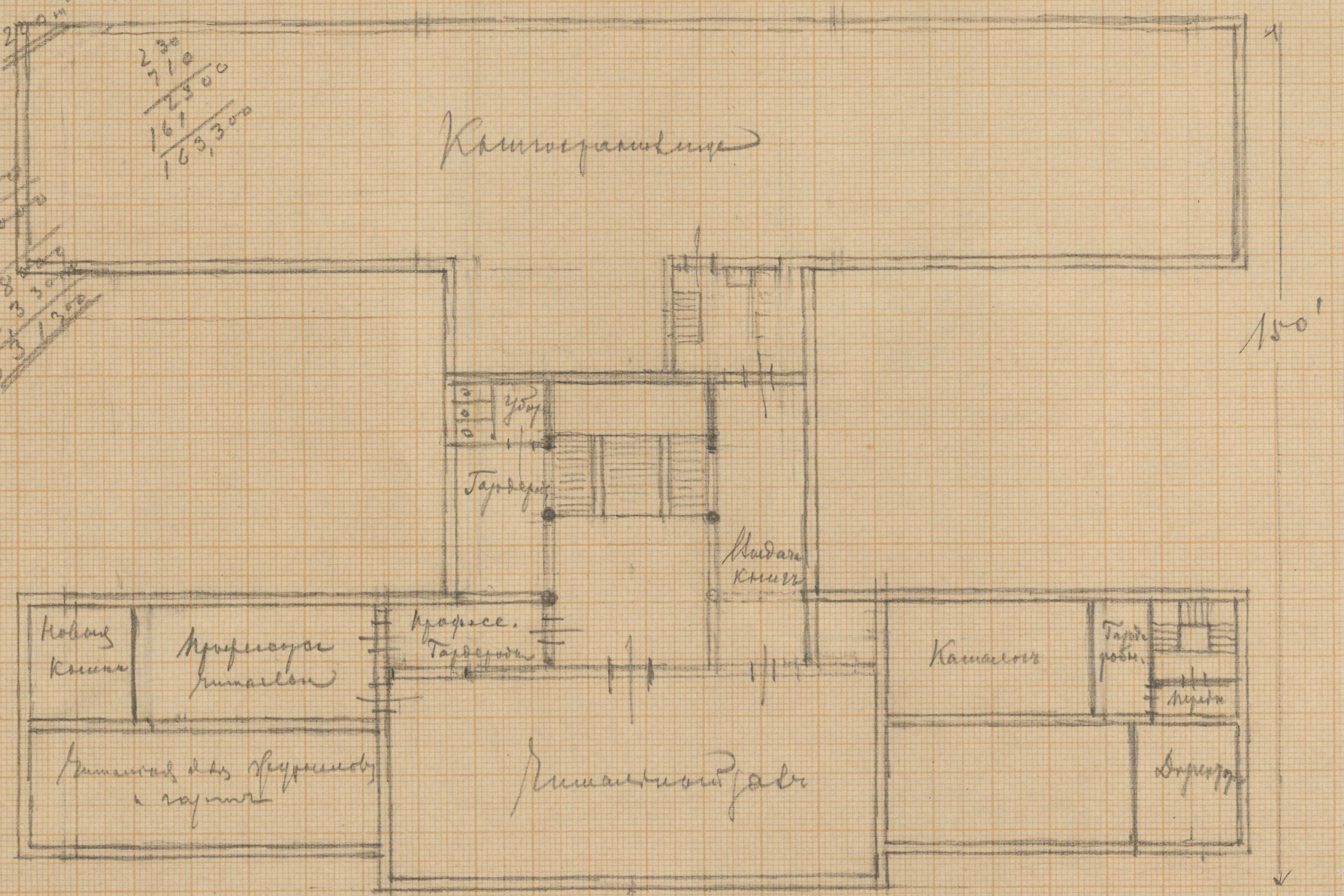
$$\begin{array}{r} 90 \\ 6 \\ \hline 540 \\ 36 \\ 55 \\ \hline 186 \\ 180 \\ \hline 1980 \end{array}$$

$$\begin{array}{r} 140 \\ 1200 \\ \hline 128000 \\ 168000 \\ 1683000 \\ 931250 \end{array}$$

$$\begin{array}{r} 2730 \\ 2710 \\ \hline 2500 \\ 161 \\ \hline 163300 \end{array}$$

$$\begin{array}{r} 14 \\ \times 200 \\ \hline 8800 \\ 130 \\ \hline 8980 \\ = 9000 = 9000 \text{ m} \end{array}$$

$$\begin{array}{r} 210 \\ 900 \\ \hline 1890000 \\ 1680000 \\ \hline 3570000 \end{array}$$



$$\begin{array}{r} 10 \\ 10 \\ \hline 10 \\ 32 \end{array}$$