



Nazwa instytucji

Książnica Cieszyńska

Tytuł jednostki/Tytuł publikacji

[Szkice różnych elementów budowlanych budynku teatru oraz sali ratuszowej w Cieszynie].

Liczba stron oryginału

4

Liczba plików skanów

4

Liczba plików publikacji

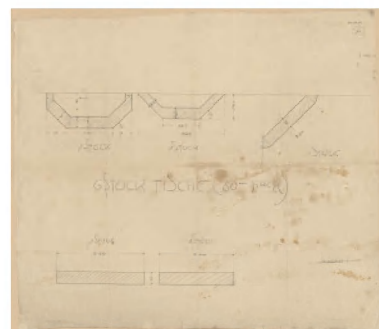
5

Sygnatura/numer zespołu **APTL 008.136**

Data wydania oryginału **[19--]**

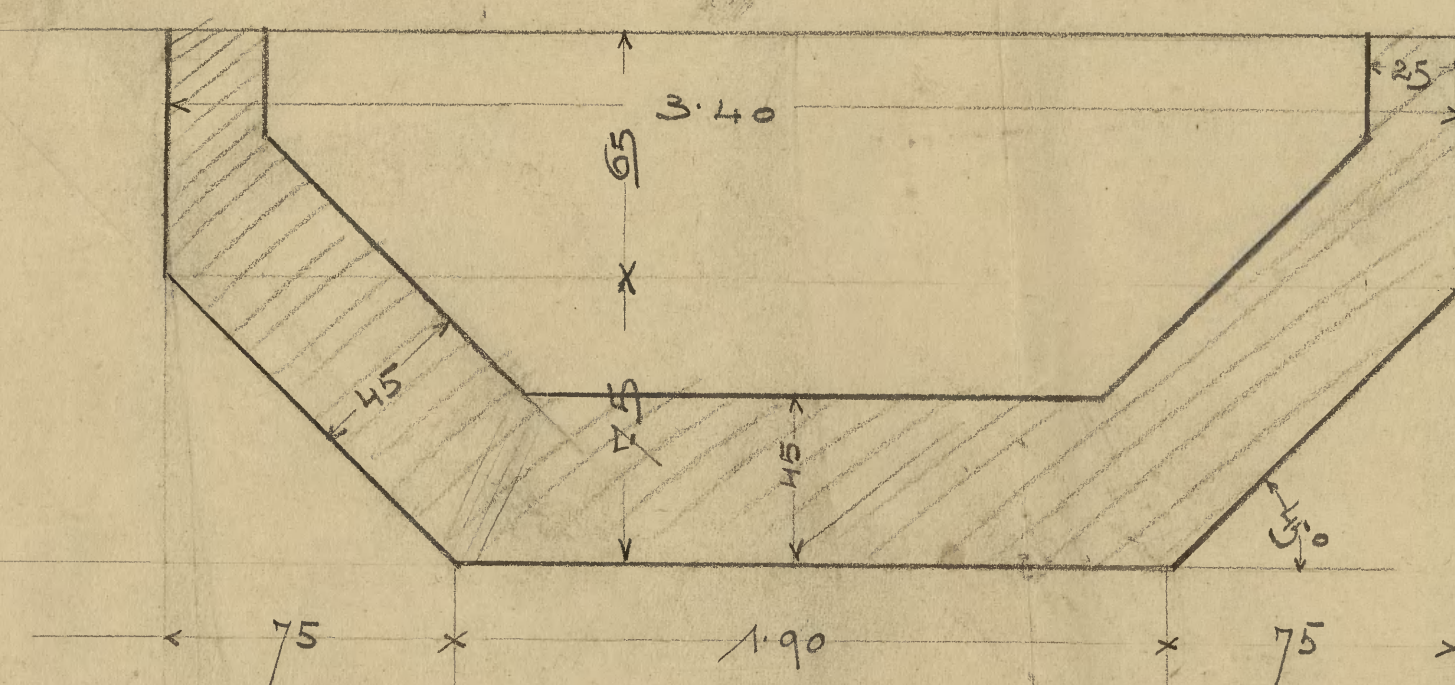
Zdigitalizowano w ramach projektu pt.

**„Archiwalia Polskiego Towarzystwa Ludoznawczego -
opracowanie, konserwacja, digitalizacja, udostępnienie”**

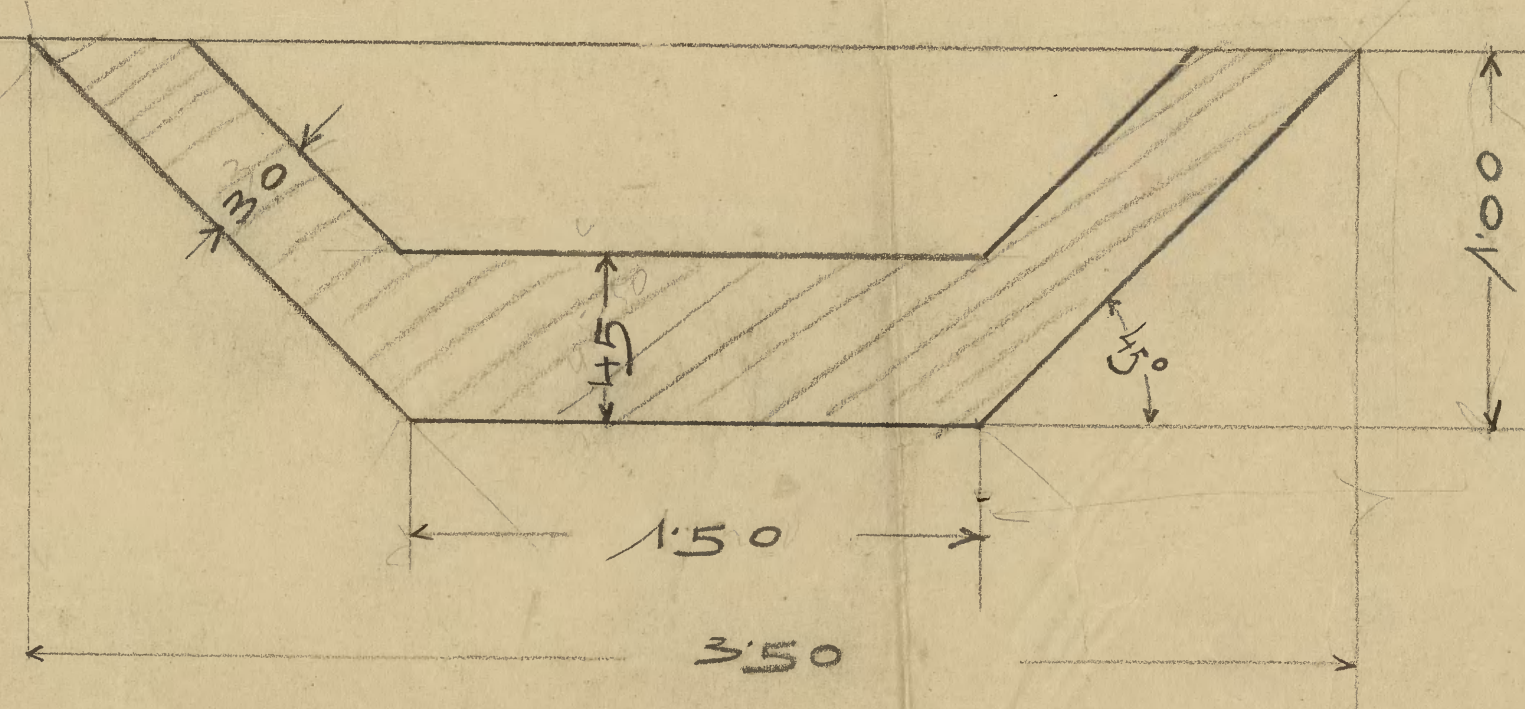


**Ministerstwo
Kultury
Dziedzictwa
Narodowego
i Sportu.**

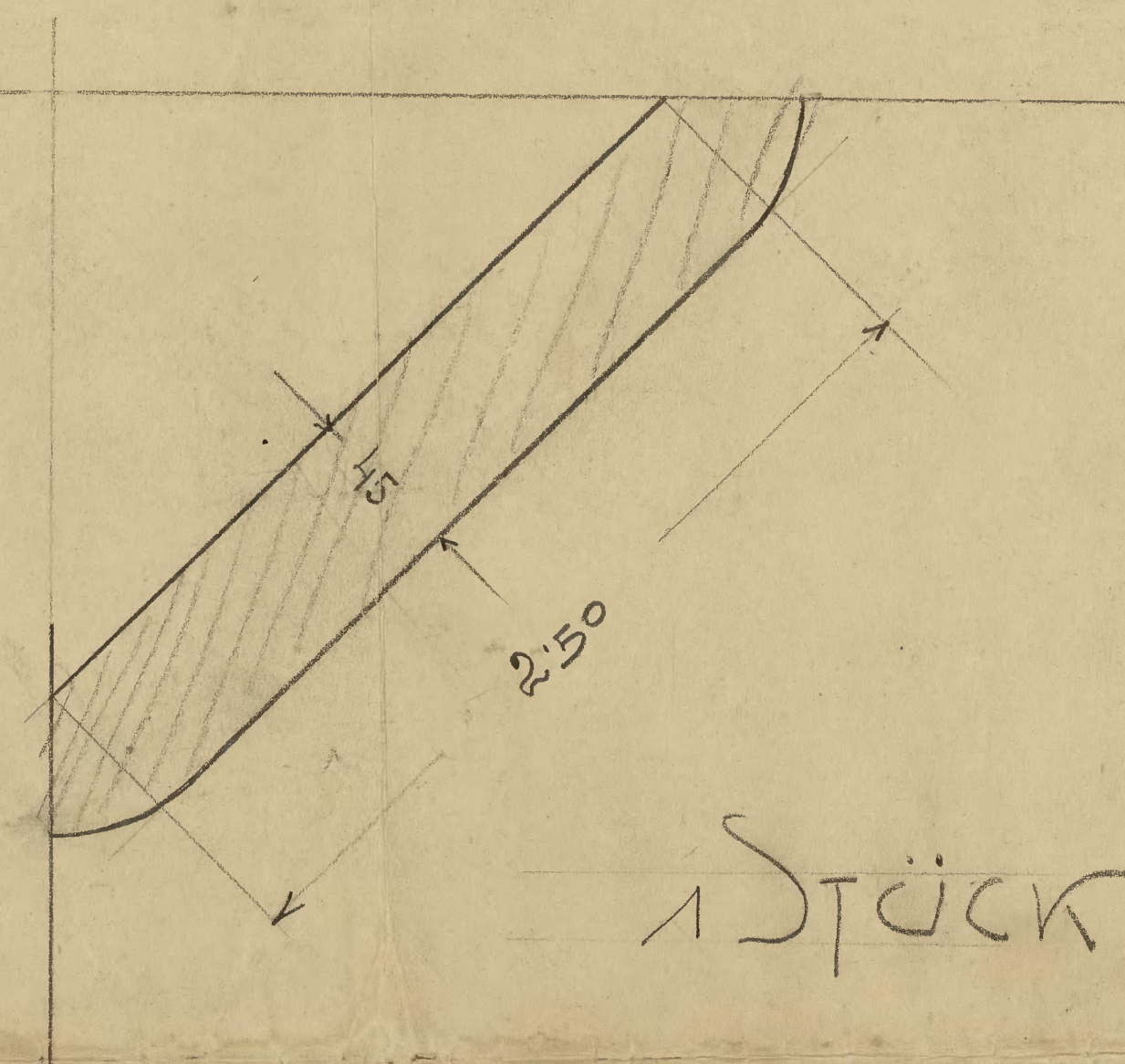
**Dofinansowano ze środków Ministra Kultury,
Dziedzictwa Narodowego i Sportu
pochodzących z Funduszu Promocji Kultury**



1 STÜCK

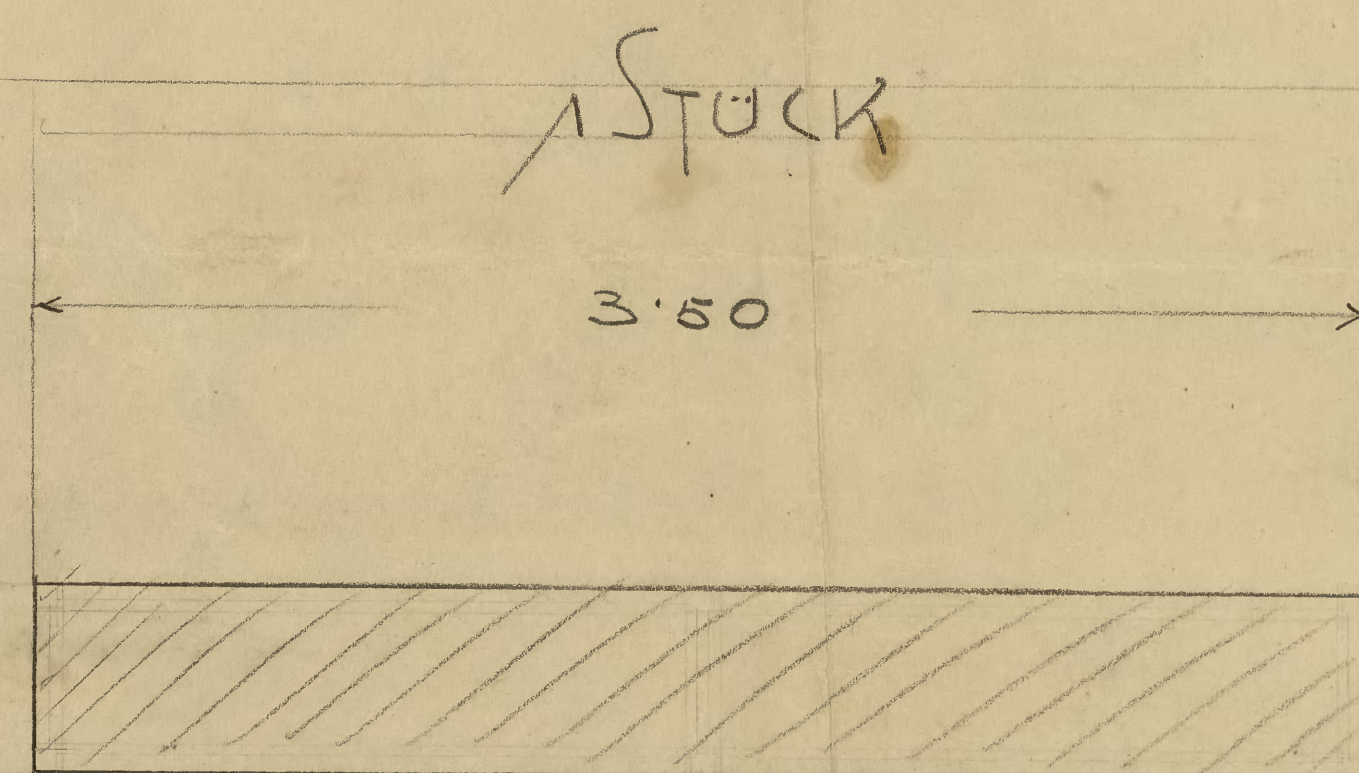


1 STÜCK



1 STÜCK

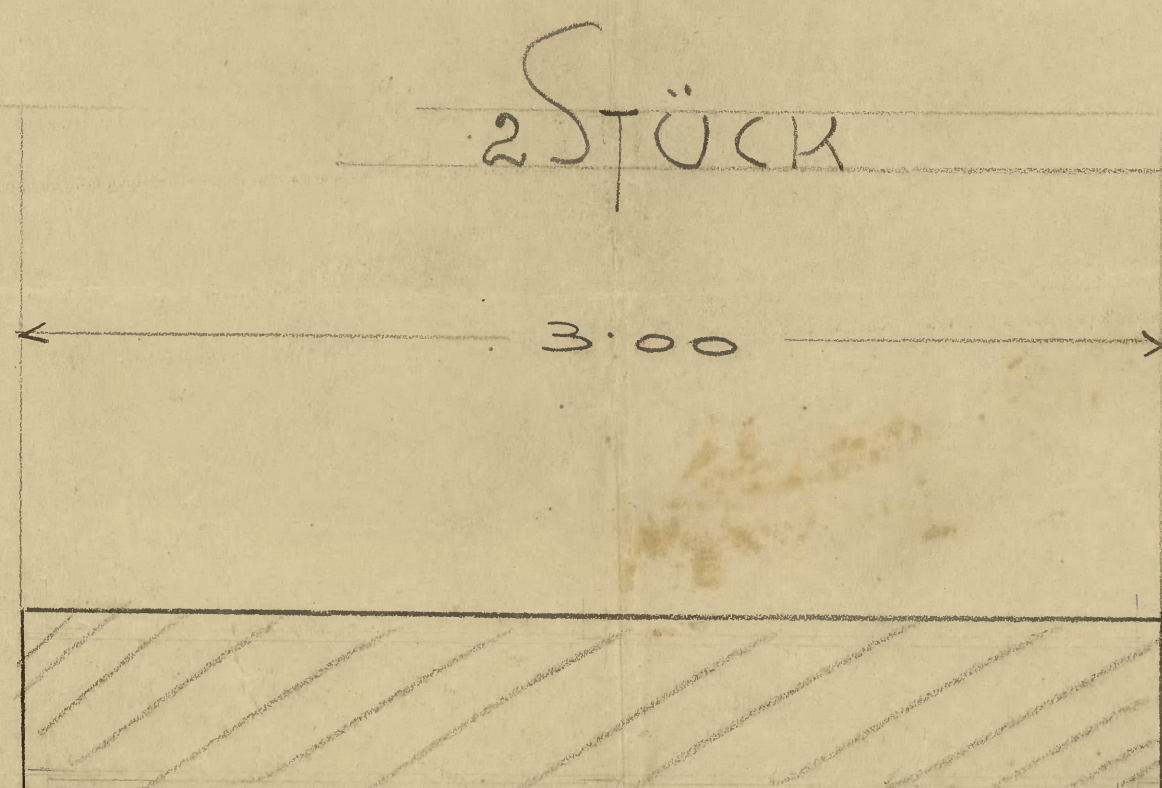
6 STÜCK TISCHE (80^{cm} HOCH)



1 STÜCK

3.50

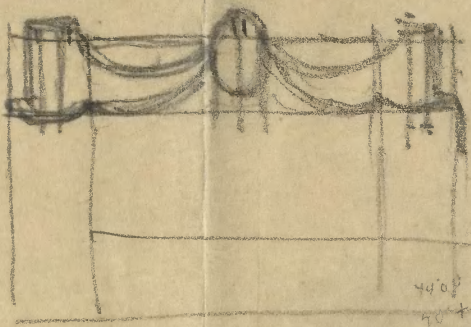
0.15



2 STÜCK

3.00

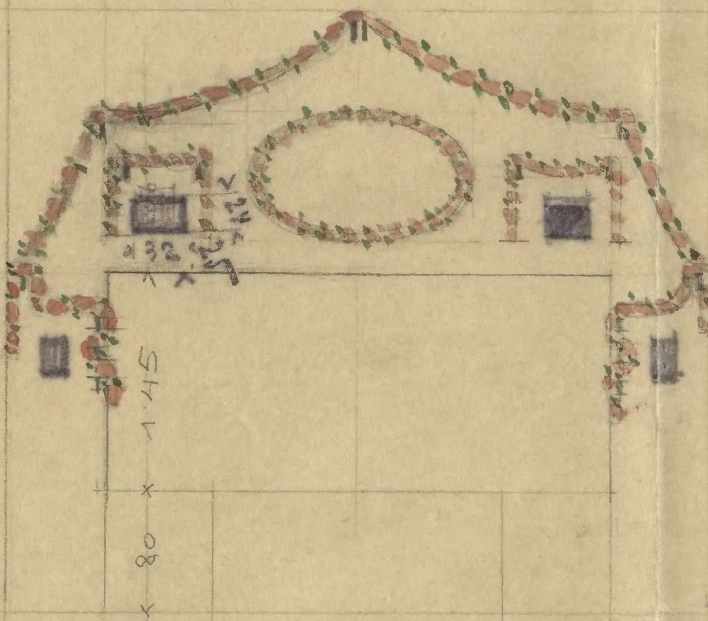
185 8 135 12



$$\begin{array}{r} 4.7 \times 4.7 \\ 18.8 \\ 19.1 \\ \hline 20.2 \end{array}$$

$$\begin{array}{r} 44.08 \\ 40.4 \\ \hline 182 \\ 82.8 \end{array}$$

Bierzell



Latten	5 x 2.30	= 11.50
	2 x 3.30	6.60
	2 x 1.25	2.50
	1.75	1.75
	3 x 4.70	14.10
	4 x 1.00	4.00

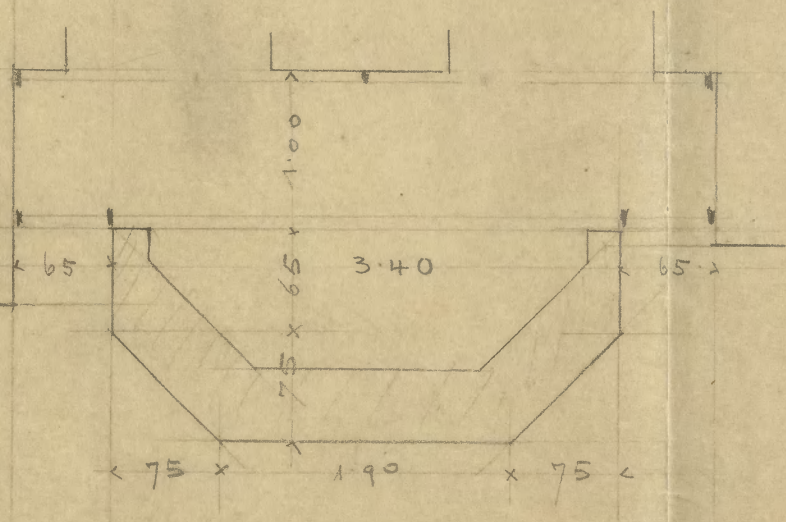
$$\begin{array}{r} m' \\ 40.50 \end{array}$$

$$\text{Hoff } 5.50 \times 0.80 + 4.70 \times (1.00 + 3.30) + 4.70 \times 4.00 =$$

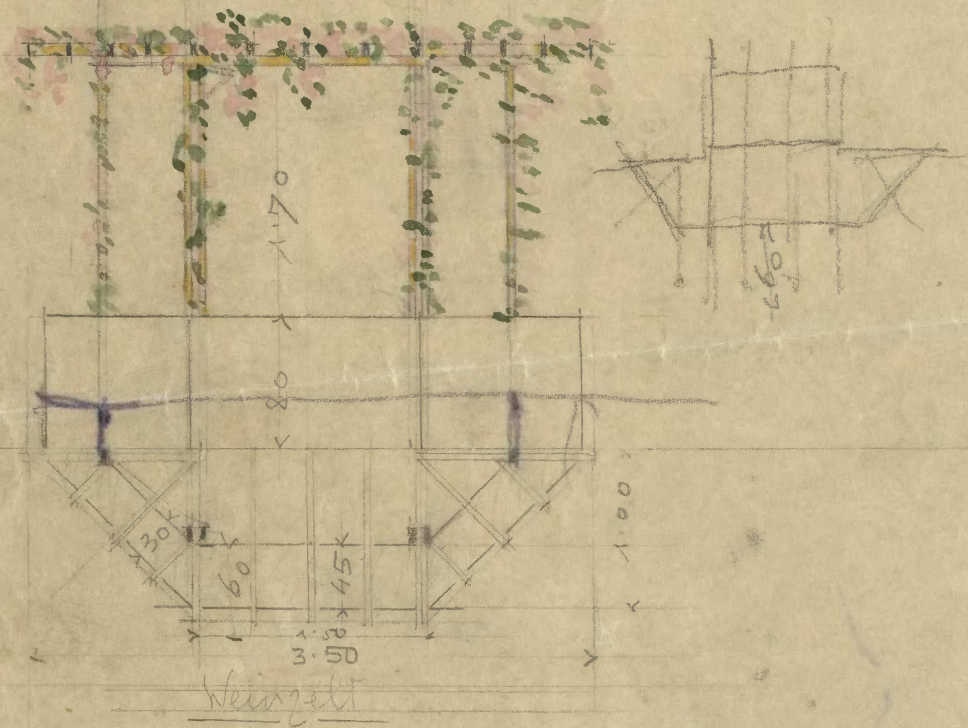
$$m = 40.00 m^2$$

$$\begin{array}{r} 4.40 \\ 2.00 \\ 1.80 \\ 4.20 \end{array}$$

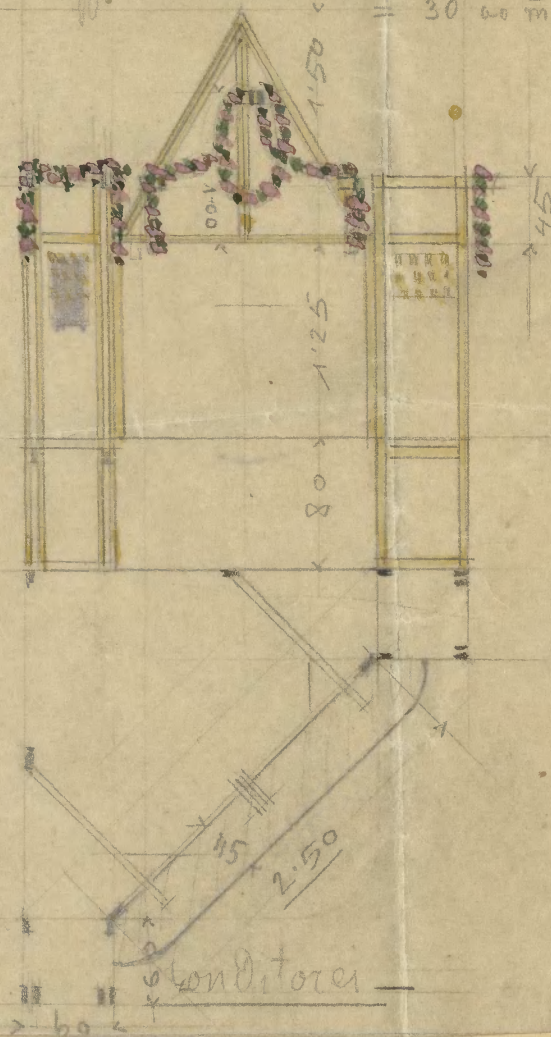
$$\text{Quinlausen } 25 m'$$



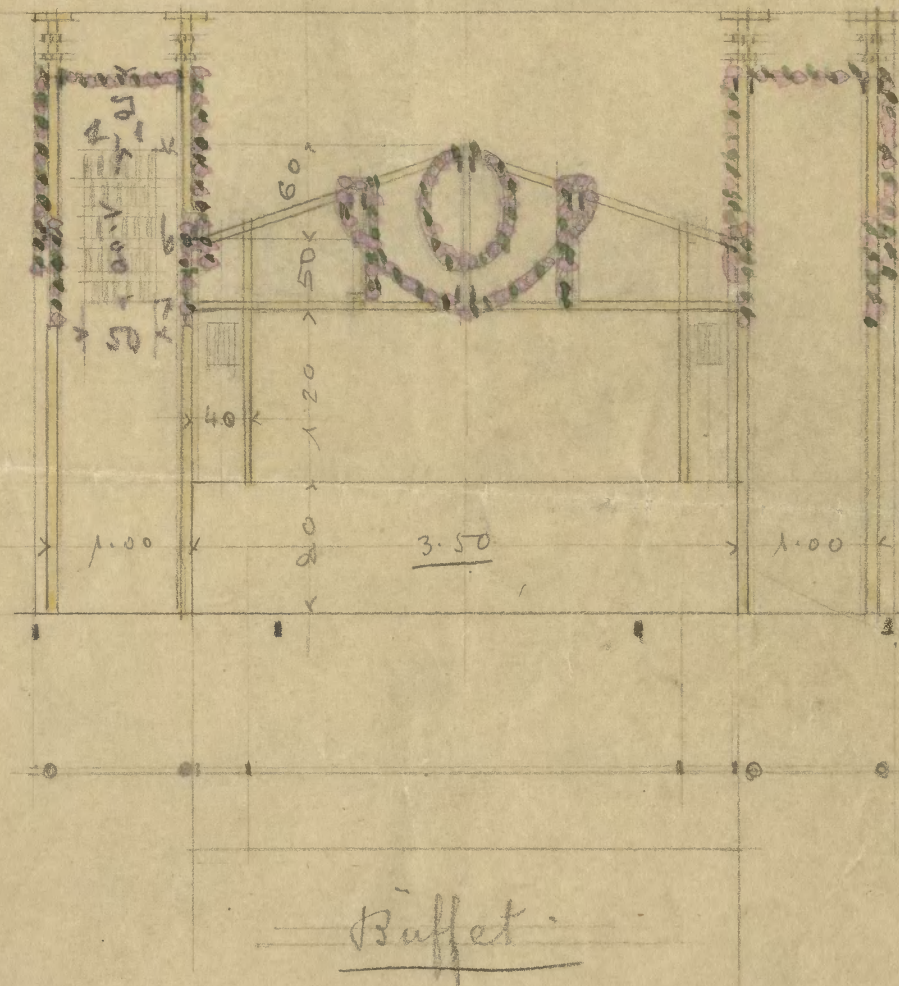
Latzen $6 \times 2.50 = 15.00$
 $3.30 \cdot 3.30$
 $7 \times 1.20 = 8.40$
 $5 \times 1.20 = 6.00$
 $1.80 + 2 \times 1.00 = 3.80$
 $m^2 36.50$



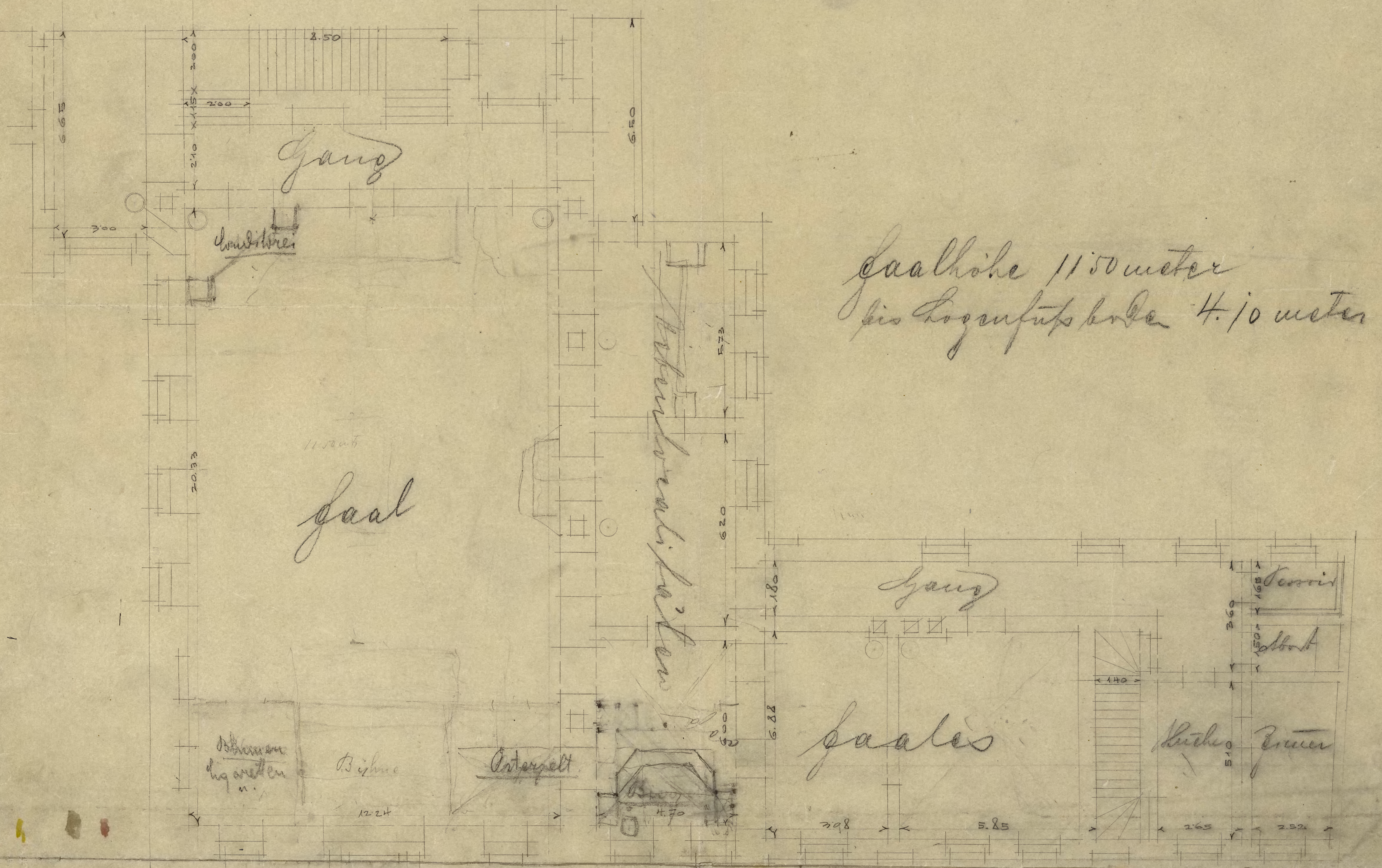
Latzen $17 \times 2.70 = 46.00$
 $2 \times 1.80 + 2.50 = 6.10$
 $4 \times 2.50 = 10.00$
 $2 \times 1.25 = 2.50$
 $4.00 + 1.50 = 5.50$
 $70.00 m^2$
 Quinländen $4.50 + 8 = 13.00 m^2$
 Stoff $9.00 + 6.00 + 12.00 + 3.00 = 30.00 m^2$



Latzen $4 \times 4.00 = 16.00$
 $4 \times 5.10 = 20.40$
 $8 \times 2.50 = 20.00$
 $2.00 + 3.00 = 5.00$
 $64.00 m^2$
 Stoff $3.50 \times 1.50 = 5.25$
 $1.00 \times (5.70 + 5.00) = 10.70$
 $5.70 \times 2.50 \times 2 = 28.50$
 $26.65 m^2$
 Quinländen $12.50 + 8.00 = 20.50 m^2$



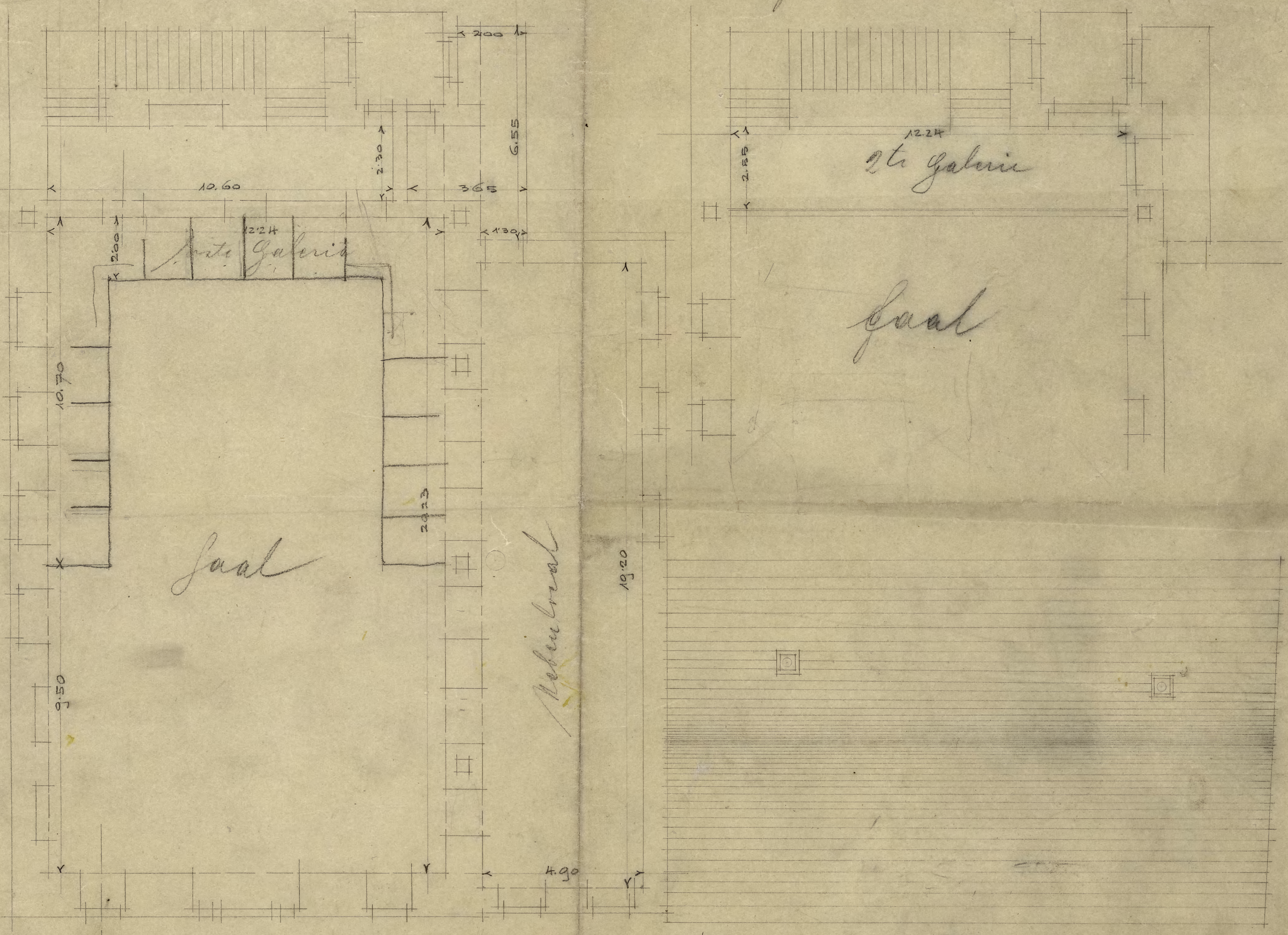
Rathhaus Saal mit den Nebenrealitäten, Tische.



Saalköhe 11.50 meter
bis Logenfußboden 4.10 meter

Erster Stock.

Zweiter Stock.



2. Jan. 1904.

Architekt P. Jov.

