

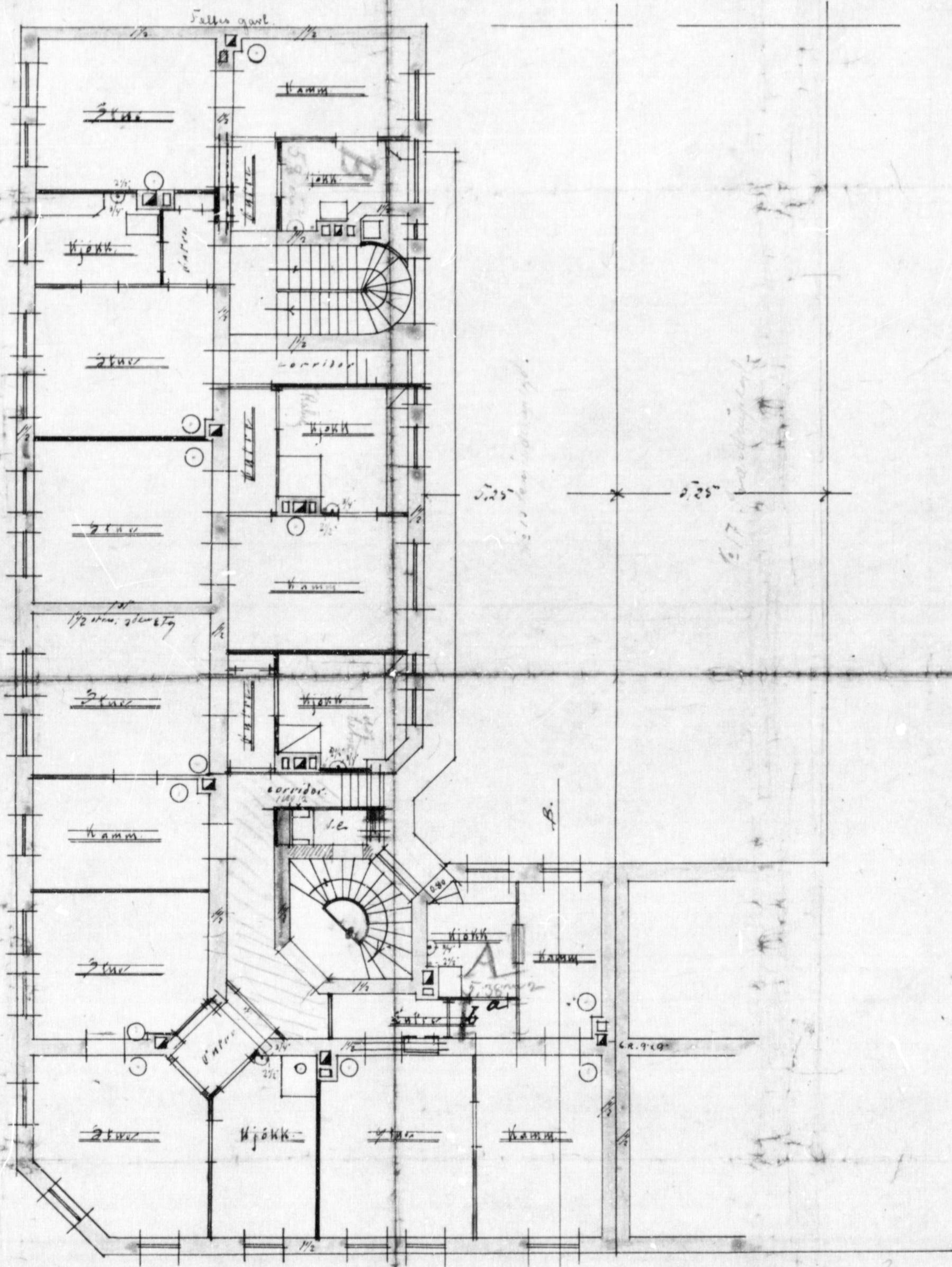
3/8-01.

BL XXX
H. B. Schjelderup

22 v
02

7/03

21m 3' 0" 4' 0"



Olav Dehn
1903

218 1901

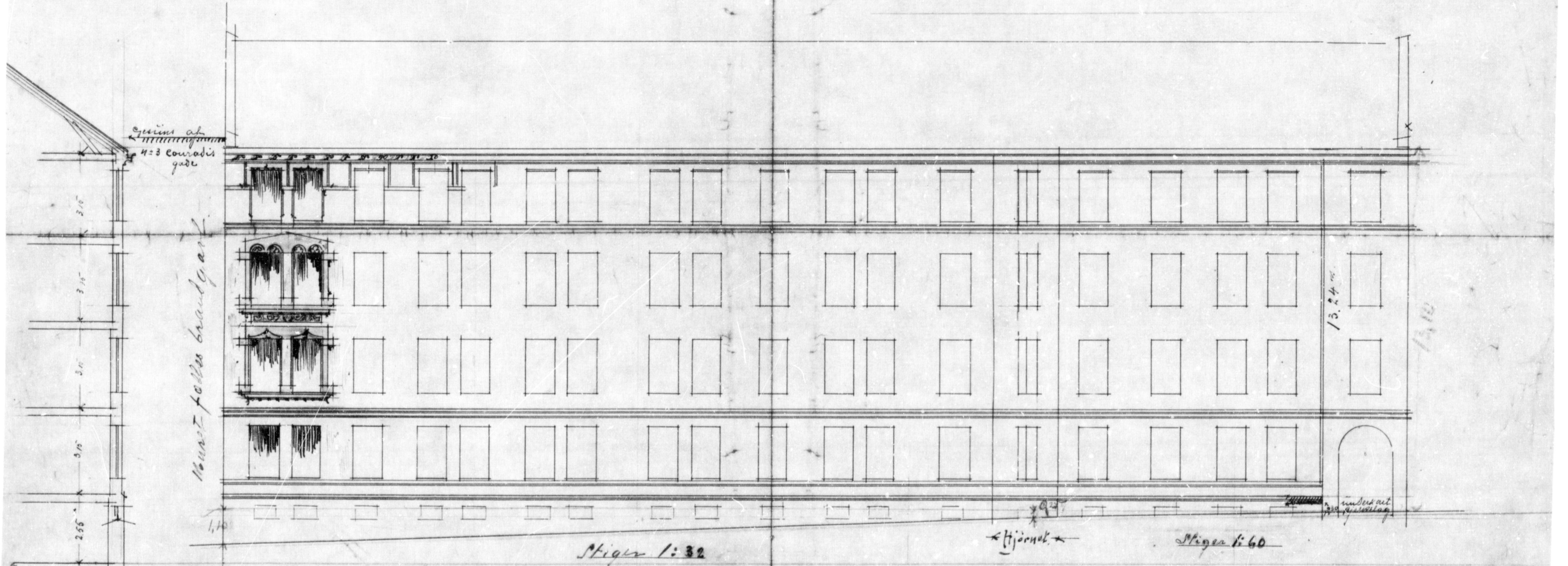
32 III
02

BL XVI

1 1/2 Schjelddeeps Gade

Fasade Højde = 614,42
= $0,25 \times 15,25 = 1,90$
 $\frac{110 + 0,25 \times 30 = 20,25}{2} = 22,15$
 $592,27 = 45,25$
 $45,25 \times 13,10 = 592,75$
 19575
 $45,25$

$15,25 \times 15,70 = 239,42$
 $12,50 \times 30,00 = 375,00$
 $614,42$
 $15,00$
 $599,42$
Fasaden
Længde $45,25 \times 13,24$ Højde



Nabo fundament

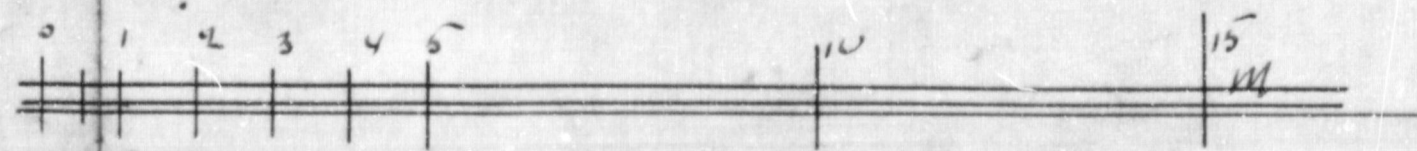
Stige 1:32

Hjørnet

Stige 1:60

Fasade mod Kochmans Gade

Schjelddeeps Gade



Oscar Petersen
21/mai 1902