

2. underrandis dunn:  $U = 24,70 \times 3 \times 200 - 1920 = 12000 \text{ f}$   $F = 6,5 \times 6,5 = 42,25$

(tpu Melchior's taillu)  $\rightarrow q = \frac{12000}{43} = 300 \text{ f/m}^2$

$q = \text{nb} = 150 \text{ f/m}^2$

Melchior 2b. = 300  $\text{f/m}^2$

afw + pl = 135  $\text{f/m}^2$

lympu ul = 435  $\text{f/m}^2$

$q = 1020 \text{ f/m}^2$  : 1020  $\text{f/m}^2$

1. und. ul: tpu bockenkluis:

$q = 1500 \text{ f/m}^2$

afw + pl = 65  $\text{f/m}^2$

lympu ul = 485  $\text{f/m}^2$

$q = 2050 \text{ f/m}^2$

$q = 1100 \text{ f/m}^2$

Begane p. ul. nb = 300  $\text{f/m}^2$

afw = 135  $\text{f/m}^2$

ulru 10 x 24 = 435  $\text{f/m}^2$

$q = 870 \text{ f/m}^2$

$q = 690 \text{ f/m}^2$

kellu:

nb = 300  $\text{f/m}^2$

lympu 20 x 24 = 480  $\text{f/m}^2$

ulru = 20  $\text{f/m}^2$

$q = 800 \text{ f/m}^2$

$q = 700 \text{ f/m}^2$

Ducrem begane p. ul

nb = 200  $\text{f/m}^2$

afw = 100  $\text{f/m}^2$

12 x 17 = 204  $\text{f/m}^2$

$q = 504 \text{ f/m}^2$

plat bawu ducrem, kauer

$q = 60 + 40 + 40 = 140 \text{ f/m}^2$