

BOUWMUUR TUSSEN TYPE B en B op

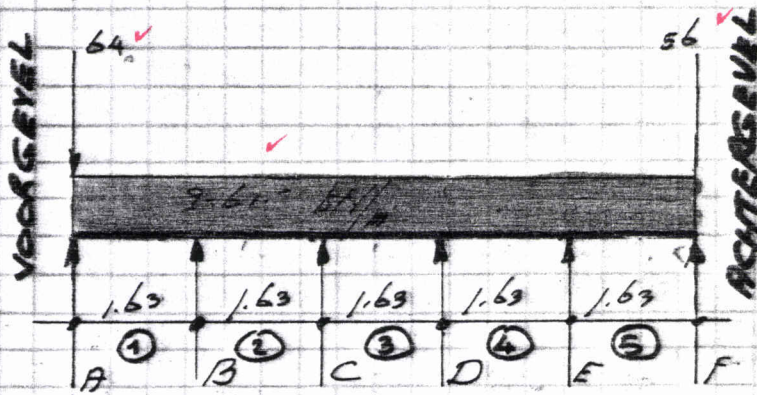
$d = 0,15 \text{ m}$

$q/m: 0,25 \times 0,40 \text{ m}$

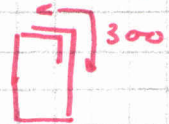
$Bel: \text{eg. bal}$   
 $m.w.: 4,4 \times 4,75$   
 $v. beg. gwl: 3,6 \times 4$   
 $vst. bel: 3,6 \times 4,7$   
 $v. d. ab: 3,6 \times 1,5$

$= 3,4 \text{ kN/m} \checkmark$   
 $= 20,9 \text{ " " } \checkmark$   
 $= 14,40 \text{ " " } \checkmark$   
 $= 16,90 \text{ " " } \checkmark$   
 $= 5,40 \text{ " " } \checkmark$   
 $g = 61,2 \text{ kN/m} \checkmark$

Puit voorgevel bal = 64 kN  $\checkmark$   
 " " achter " " " " = 56 " "  $\checkmark$



$\text{Max. mom} = 17 \text{ kNm} \checkmark$   
 $\text{A}_{400 \text{ mm}} = 280 \text{ mm}^2 \checkmark$

$\text{Id. Loss } N/m^2$   
 $R = 0,6 \times 1,63 \times 61 = 60 \text{ kN} > 38$   
 $\text{bg. } f d = 300$ 


Paalbel:  $A = 64 + 40$   
 $B = 61 + 53$   
 $C = 48 + 51$   
 $D = 48 + 51$   
 $E = 61 + 53$   
 $F = 40 + 56$

Per paal: 104 kN  $\checkmark$

Zie verder blad: 17.