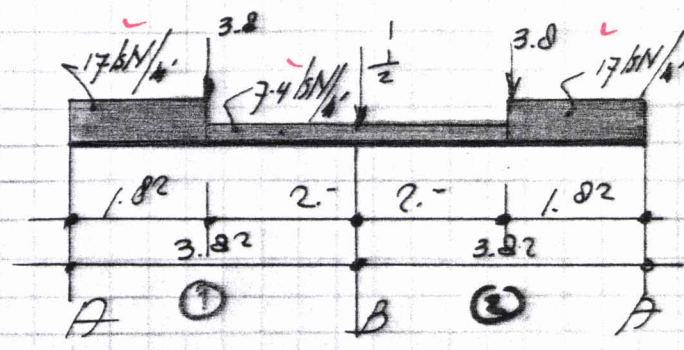


type: **A** Voor bel. zie blad: **6**
 met schuur $l_f = 2 \times 3.82 \text{ m}$ $q/m: 0.35 \times 0.40 \text{ m}$



MOMENTS

0.
 10.02273163
 13.29647826 $+M_1$
 2.942759893
 -23.21850348 $-M_B$
 2.942759893
 13.29647826 $+M_2$
 10.02273163
 0.

	2.	N
SPAN	1	
	3.82	L
	1.	EI
	7.4	Q
	1.82	A
	3.8	F
	0.	A
	1.82	B
	9.6	Q
SPAN	2	
	3.82	L
	1.	EI
	7.4	Q
	2.	A
	3.8	F
	2.	A
	1.82	B
	9.6	Q
	0.	ML
	0.	MR

REACTIONS

23.35520851 A
 26.18479149 } B
 26.18479149 }
 23.35520851 A

Totaal op B = $2 \times 26 + 2 = 54 \text{ kN}$ ✓
 " " " A = 23 kN ✓

$M_{max} = 23 \text{ kN/m}$ A400 $= 280 \text{ mm}^2$
 $+ m < 16 \text{ kN.m. A} = 210 \text{ mm}^2$
 $2 \times 10 + 2 \times 12 = 380 \text{ mm}^2$
 $\tau_d = \text{Lass } \text{N/mm}^2$
 $R < 38 \text{ kN.}$

