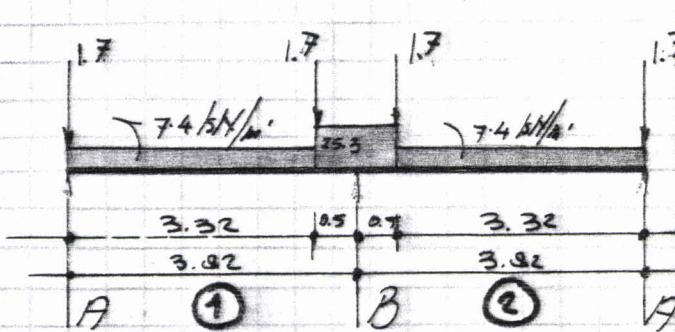


type: **B**. $N = 2 \times 3.82$ m. $a/m: 0.35 \times 0.40$ m.
 Belasting type: **A**.



Totaal op A
 $= 1.7 + 1.1 = 12.7$ kN ✓

Totaal op B
 $= 2 \times 28 = 56$ kN ✓

SPAN	1	L	3.82	EI	7.4
	1.	Q	3.32	A	1.7
		F	3.32	A	0.5
		B	0.5	B	17.9
		Q	17.9	Q	
SPAN	2	L	3.82	EI	7.4
	1.	Q	3.32	A	0.5
		F	0.5	A	17.9
		B	0.5	B	
		Q	17.9	Q	

MOMENTS

0.
8.403456875
6.97042875 + M_1
-1.211584376
-16.1425825 - M_B
-1.211584376
6.97042875 + M_2
8.403456875

$M_{max} = 16$ kNm ✓

$A_{400} = 210$ mm² ✓

$\sigma_d = 20.55$ N/mm²
 $R < 38$ kN ✓

REACTIONS

10.71643914	A
28.20156086	B
28.20156086	
10.71643914	A

[Handwritten signature]