

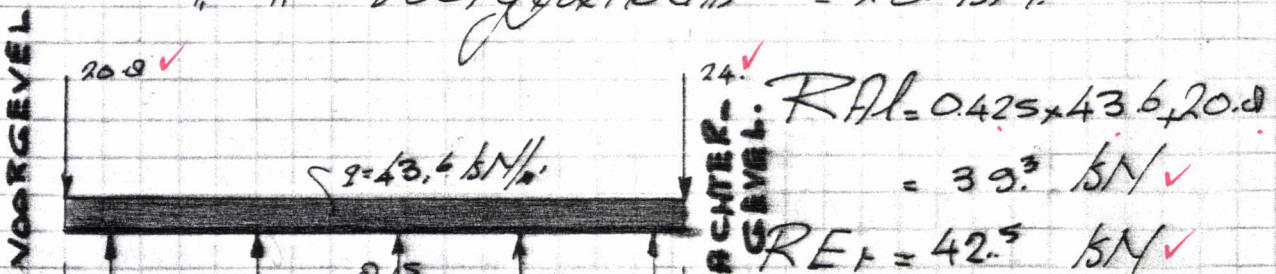
		0.	X	1.614	X
2.69	L	-6.75	M	10.125984	M
		0.269	X	1.883	X
12.	Q	-1.228506	M	7.209486	M
1.345	A	0.538	X	2.152	X
12.	F	3.424656	M	3.424655999	M
		0.807	X	2.421	X
-6.75	MA	7.209486	M	-1.228506001	M
-6.75	MB				
		1.076	X	2.69	X
6.942244069	EI*Y	10.125984	M	-6.750000001	M
22.14	RA	1.345	X		
22.14	RB	12.170115	M		

*[Handwritten signature]*

## EINDGEVELBALK v. type: A (kopgevel)

afm: 0.35 x 0.40 m **Bel. g.g. balk** = 3.5 ✓ kN/m  
 m.w: 4.25 x 5. gem. = 21.3 ✓  
 bed. grul:  $\frac{3.7}{2} + 4.7$  = 7.4 ✓  
 v.kr. v. l.:  $\frac{3.7}{2} + 4.7$  = 8.7 ✓  
 v. dak:  $\frac{2.60}{2} + 1.5$  = 2.7 ✓  
**g = 43.6 kN/m** ✓

Punt a chd. g. balk = 24 kN  
 " " v. o. g. balk = 20.8 kN



**Paalbel**  
 A = 39.3 + 40.7 = 80 kN ✓  
 B = 40.39 = 79 kN ✓  
 C = 39 + 39 = 78 kN ✓  
 D = 39 + 39 = 78 kN ✓  
 E = 42.5 + 41.7 = 84.2 kN ✓  
**Max. bel. per. paal: 80 + 79 + 78 + 78 + 84.2 = 80 kN** ✓

-MA = 12.8 kN/m ✓  
 -ME = 14.2 kN/m ✓  
 A<sub>ker</sub> = 210 mm ✓  
 Max. bel. per. paal: 80 kN ✓