ubbo emmiussingel 79, tel. 050-139933
postbus 1183, 9701 bd groningen, telex 53965
INGENIEURSBURO ADCO CIVIEL BV.
GRONINGEN HEEMSKERK

Werk	Werk nr. 2536
Onderdeel	Dat. / Gew. / Blad 10

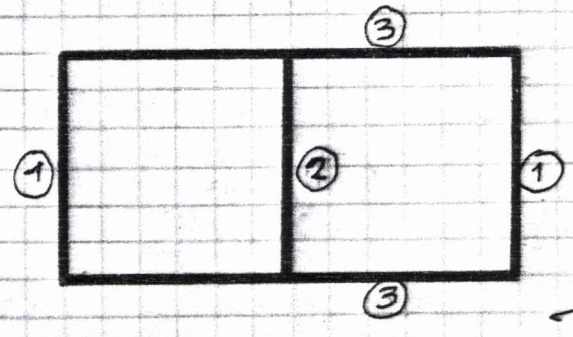
		0.45	X
1.5	L	-2.5725	M
		0.6	X
10.	Q	-1.53	M
		0.75	X
-7.05	MA	-0.7125	M
0.	MB		
		0.9	X
-.3322265625	EI*Y	-0.12	M
12.2	RA	1.05	X
2.8	RB	0.2475	M
0.	X	1.2	X
-7.05	M	0.39	M
0.15	X	1.35	X
-5.3325	M	0.3075	M
0.3	X	1.5	X
-3.84	M	0.	M

$M_{max} = 7.05$ kNm ✓

$A_{400\,min} = 210$ mm² ✓

$\sigma_d = 0.55$ N/mm² ✓

DUBBELE SCHUUR.



Balk: 1. a/m: 0.35×0.4 m.
lt. = 2.10 m
Bel. als balk: 2, zie blad: g. —— g = 10 kN/m' ✓

$R = \frac{2.10}{2} \times 10 = 10.5$ kN ✓

$M_{max} = 1/8 \times 2.10^2 \times 10 = 5.5$ kNm ✓

$A_{400\,min} = 210$ mm² ✓

$\sigma_d = 0.55$ N/mm² ✓