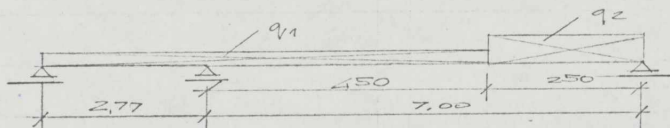


Plaat tussen de B en C/D

2' verdieping



Belasting.

$$\text{e.g. vloer} \quad 9,18 \times 2400 = 435 \text{ kg/m}^2$$

$$\text{afw} = 135 \text{ kg/m}^2$$

$$\text{nb.} = 300 \text{ kg/m}^2$$

$$q_1 = 870 \text{ kg/m}^2$$

$$\text{e.g. vloer} = 435 \text{ kg/m}^2$$

$$\text{afw} = 65 \text{ kg/m}^2$$

$$\text{nb.} = 1000 \text{ kg/m}^2$$

$$q_2 = 1500 \text{ kg/m}^2$$

Primaire momenten

$$M_{BA} q = -870 \times 2,77^2 \times \frac{1}{8} = -837 \text{ Kg m}$$

$$M_{BA} g = -570 \times 2,77^2 \times \frac{1}{8} = -547 \text{ Kg m}$$