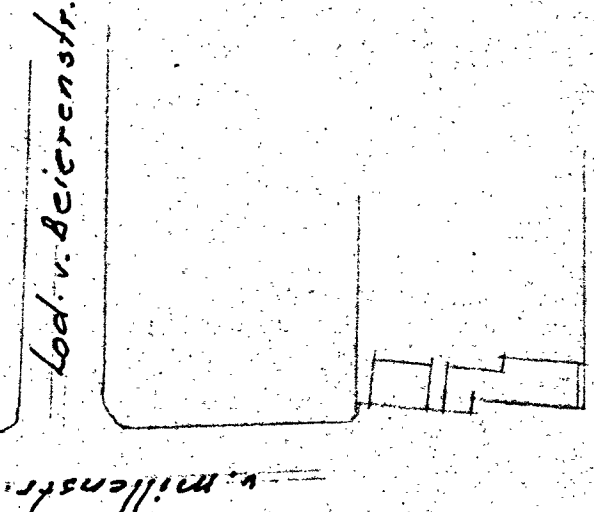
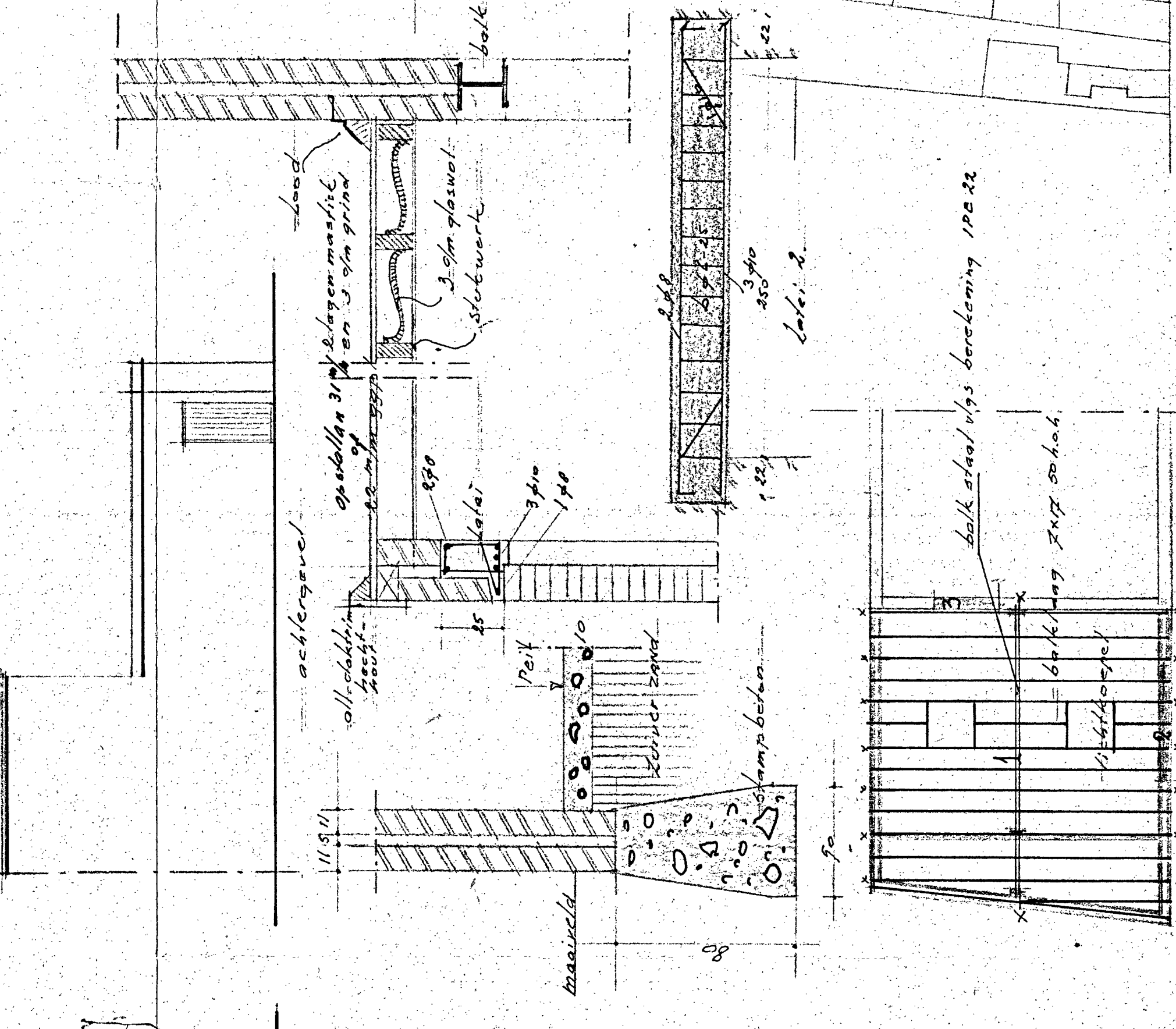
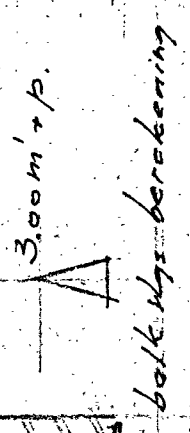


balk 1 $l = 5.10 \text{ m}$
 $q = \text{o.v.h. plat} \cdot 3.10 \times 2.00 = 6.20$
 $e.g. \frac{20}{850} \text{ kg/m}^2$
 $q = 18 \times 650 \times 5.10^2 = 3200 \text{ cm}^4 \cdot 10^6 \text{ cm}^4$

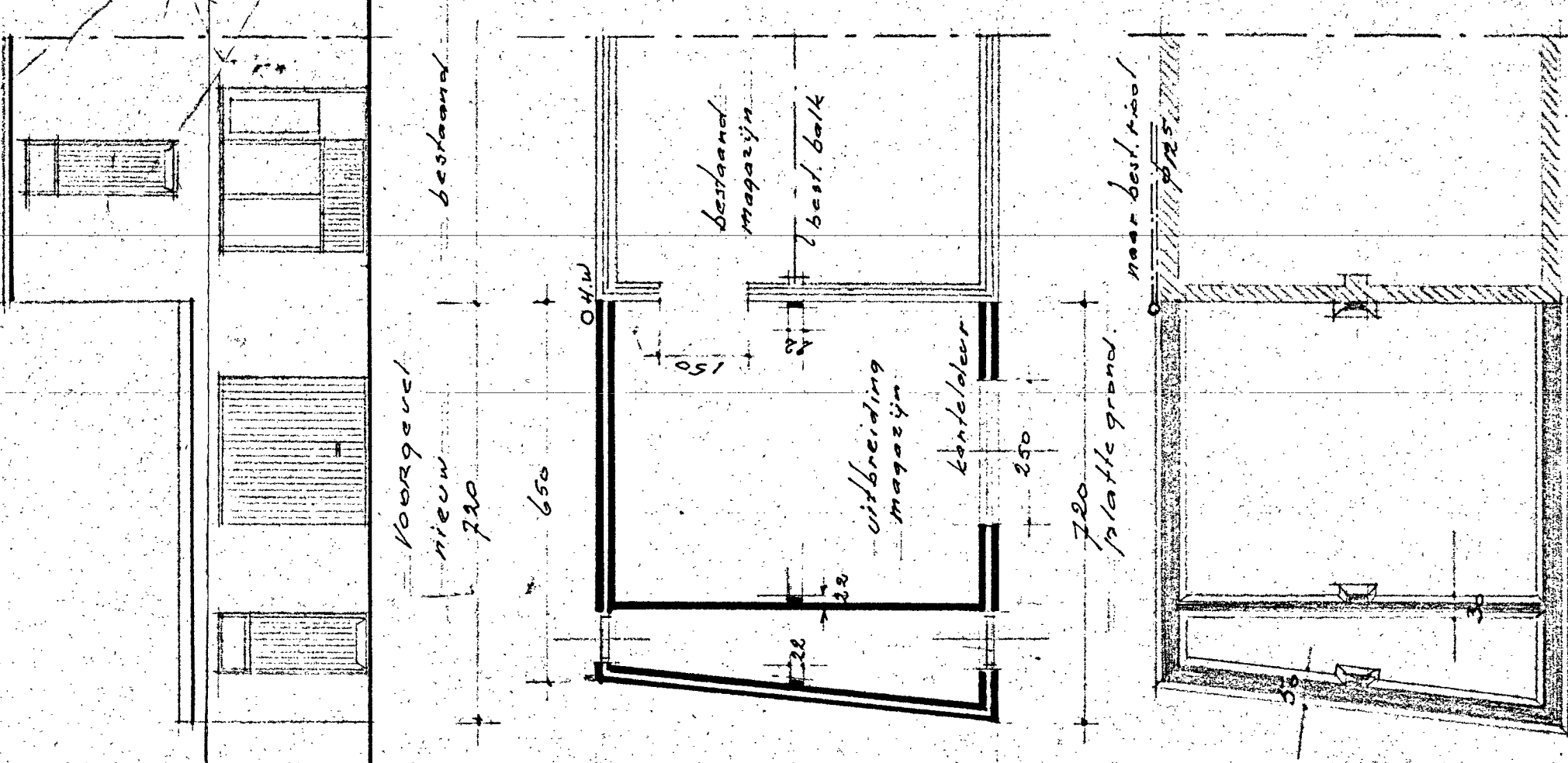
balk 2 $l = 2.50 \times 2.2 = 5.50$
 $q = 89 + \text{metselwerk} = 240 \text{ kg/m}$
 $\frac{\text{plat} \cdot 270}{550} \text{ kg/m}$
 $q = 550 \text{ kg/m}$
 $b = 16 \quad h = 15 \text{ cm}$
 $M = 181.550 \times 2.70^2 = 525 \text{ kgm}$
 $I_y = 8 \text{ cm}^4$

balk 3 $l = 1.00 + 2.2 = 3.20 \text{ m}$
 $q = e.g. 48 \text{ kg/m}$
 mets. 1360
 $\text{o.v.h. plat} 100$
 $q = 1500 \text{ kg/m}$
 $M = 19 \times 1000 \times 1.72^2 = 570 \text{ kgm}$
 $I = 298.555 \times 1.72 = 285 \text{ cm}^4$
 $e.g. 10 \text{ HEA 10}$



stalbergweg

sectie D10 - 4794
Sem. de Venlo
Schaal 1:1000



fundering + riolering

x = ander

Plan bouw magazijn bij drankenhandel J. Jonker
Stalbergweg 135 Venlo sectie D10 nr 4794
SCHAAL 1:100 1:20