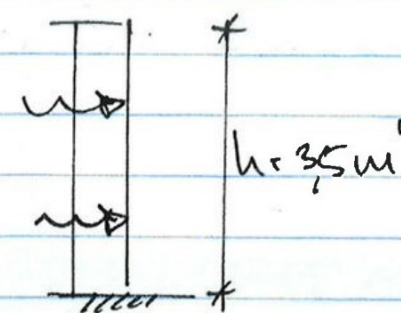
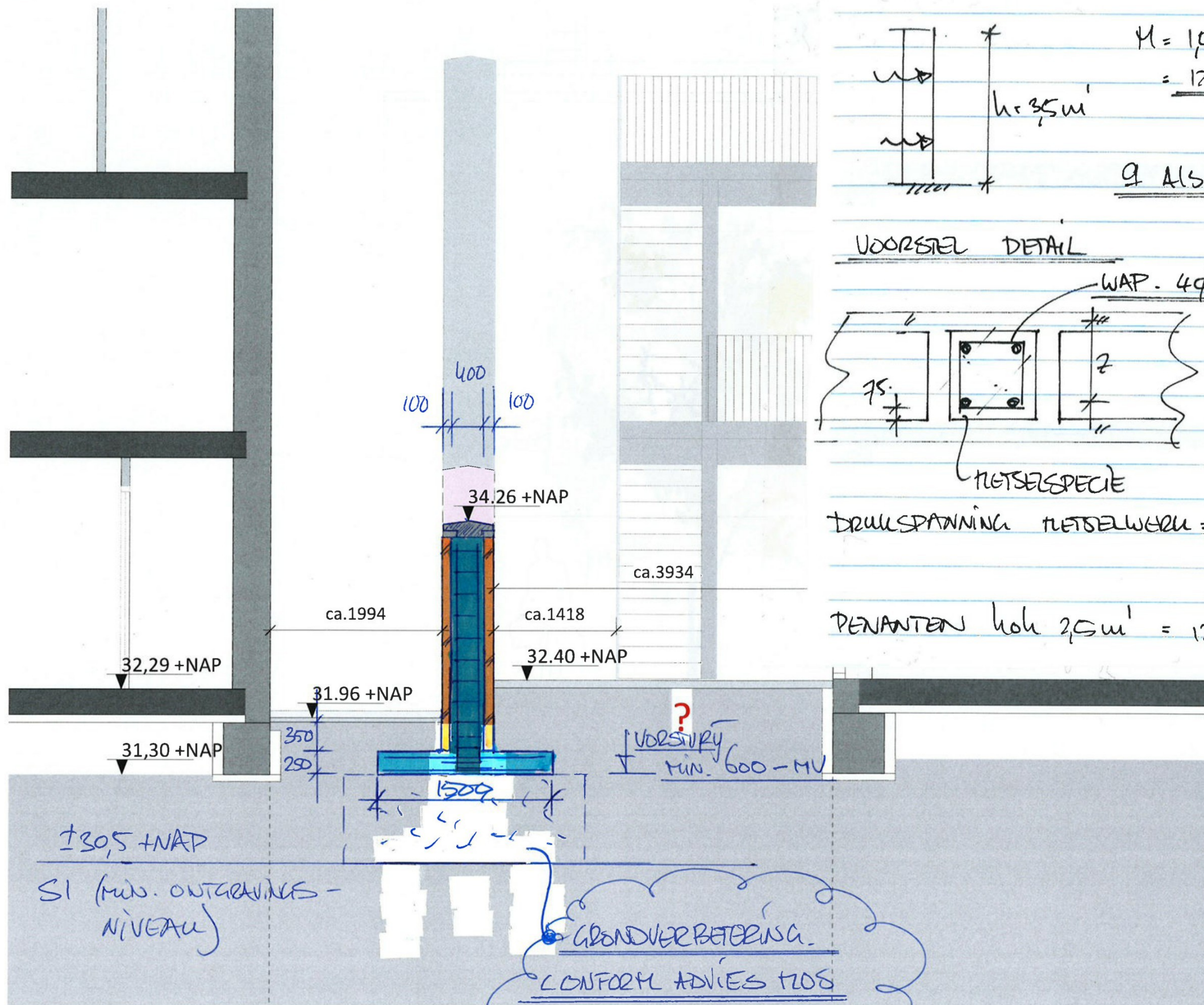


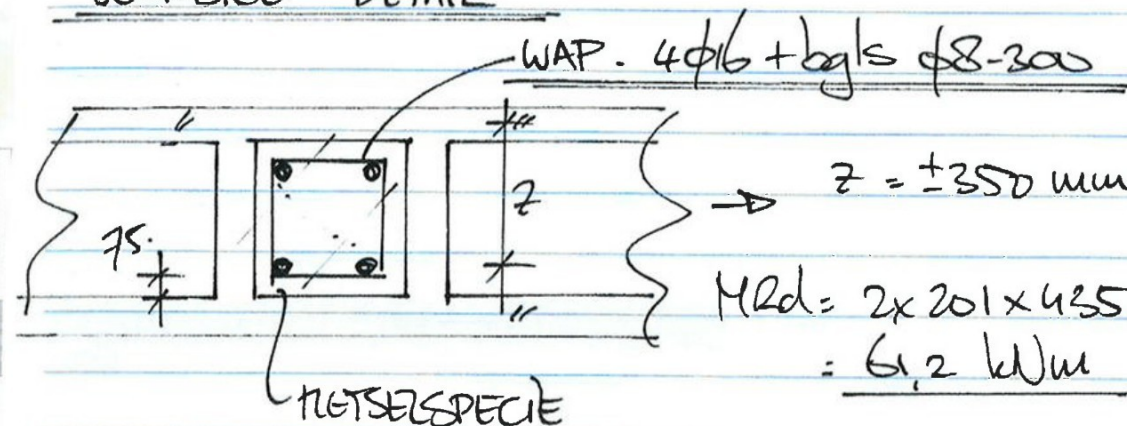
VOORSTEL FUNDERING RINGMUR



$$M = 1.5 \times \frac{1}{2} \cdot q \cdot L^2 = 1.5 \times \frac{1}{2} \cdot 1.30 \cdot 3.50^2 = 12.0 \text{ kNm/m}$$

q ALS OPTIE 1.

VOORSTEL DETAIL



$$z = \pm 350 \text{ mm}$$

$$M_{Rd} = 2 \times 201 \times 435 \cdot 350 \cdot 10^{-6} = 6.2 \text{ kNm}$$

$$\text{DRUKSPANNING KETSERWEG} = \frac{402 \times 435}{600 \times 100} = 2.91 \text{ N/mm}^2$$

$$\text{PENANTEN} \text{ hoh } 2.5\text{m} = 12.0 \times 2.5 = 30 \text{ kNm} < 61.2 \text{ kNm}$$

AVECO DE BONDT

Postbus 64

7450 AB Holten

16-4-25

Doorsnede B

Blok 1 - Blok 6, Doorsnede B

schaal 1:50