

INFILTRATIEGRACHT (principesnede)

GHG crf Sonderingverslag heropmeting peilbuizen = 2.408m

infiltratieopp. : 60,17m²

deel 1

$$10,5 \cdot 0.85 \cdot 2 = 17.85 \text{m}^2$$

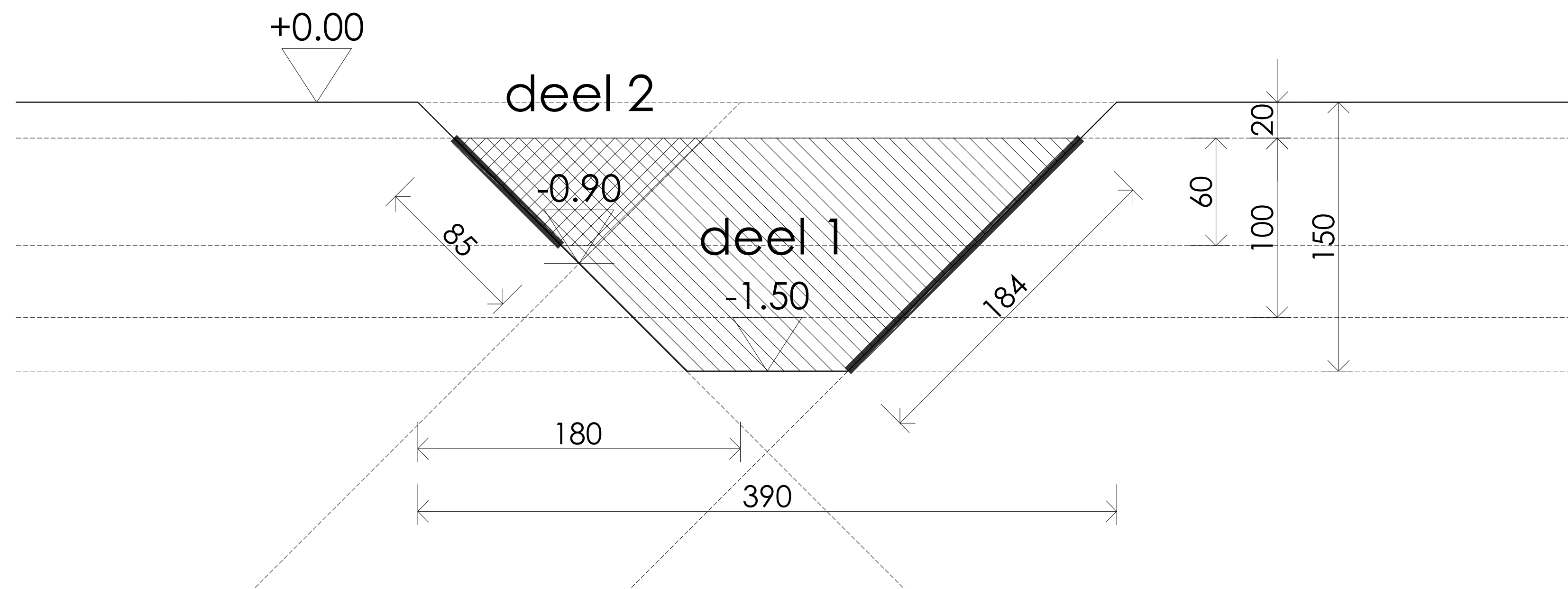
deel2

$$1,84 \cdot 10.5 = 19.32 \text{ m}^2$$

$$1.84 \times 12.5 = 23 \text{ m}^2$$

buffervolume: 34.96m³

$$(2.86\text{m}^2 \times 10.5\text{m}) + (0.47\text{m}^2 \times 10.5\text{m}) = 34.96\text{m}^3$$

[illegible]