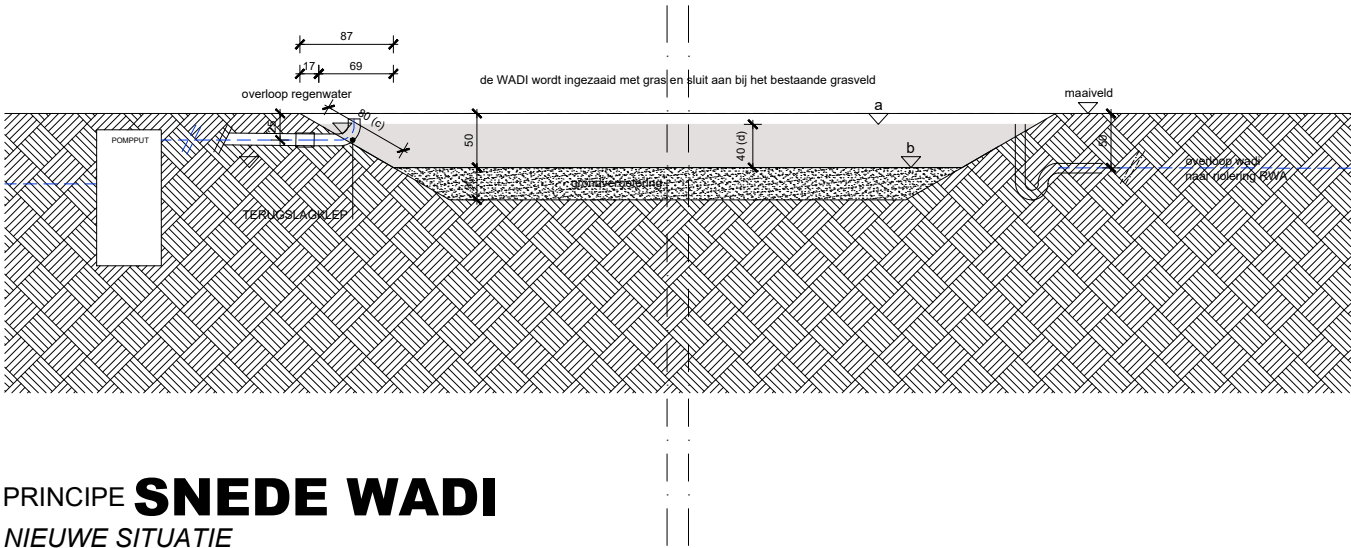




INFILTRATIEVOORZIENING

= 17 382L > GSV hemelwater: 16 564 L
= 62.90m² > GSV hemelwater: 40.16m²

INFILTRATIEVOORZIENING - BEREKENING

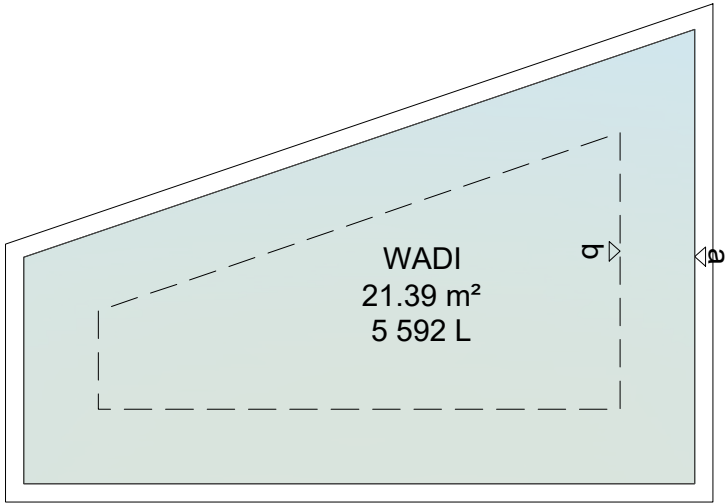
inhoud:
((opp.a + opp b)/2)*h water (d)

((19.58m² + 8.38m²)/2)*0,4m*1000 = 5 592 liter

infiltratieoppervlakte:
((omtrek a + omtrek b)/2)*c

((19.08m + 13.41m)/2)*0,8m = 13m²
+bodem (diepte <= 50cm) = 8.38m²

TOTAAL = 21.38m²



INFILTRATIEVOORZIENING - BEREKENING

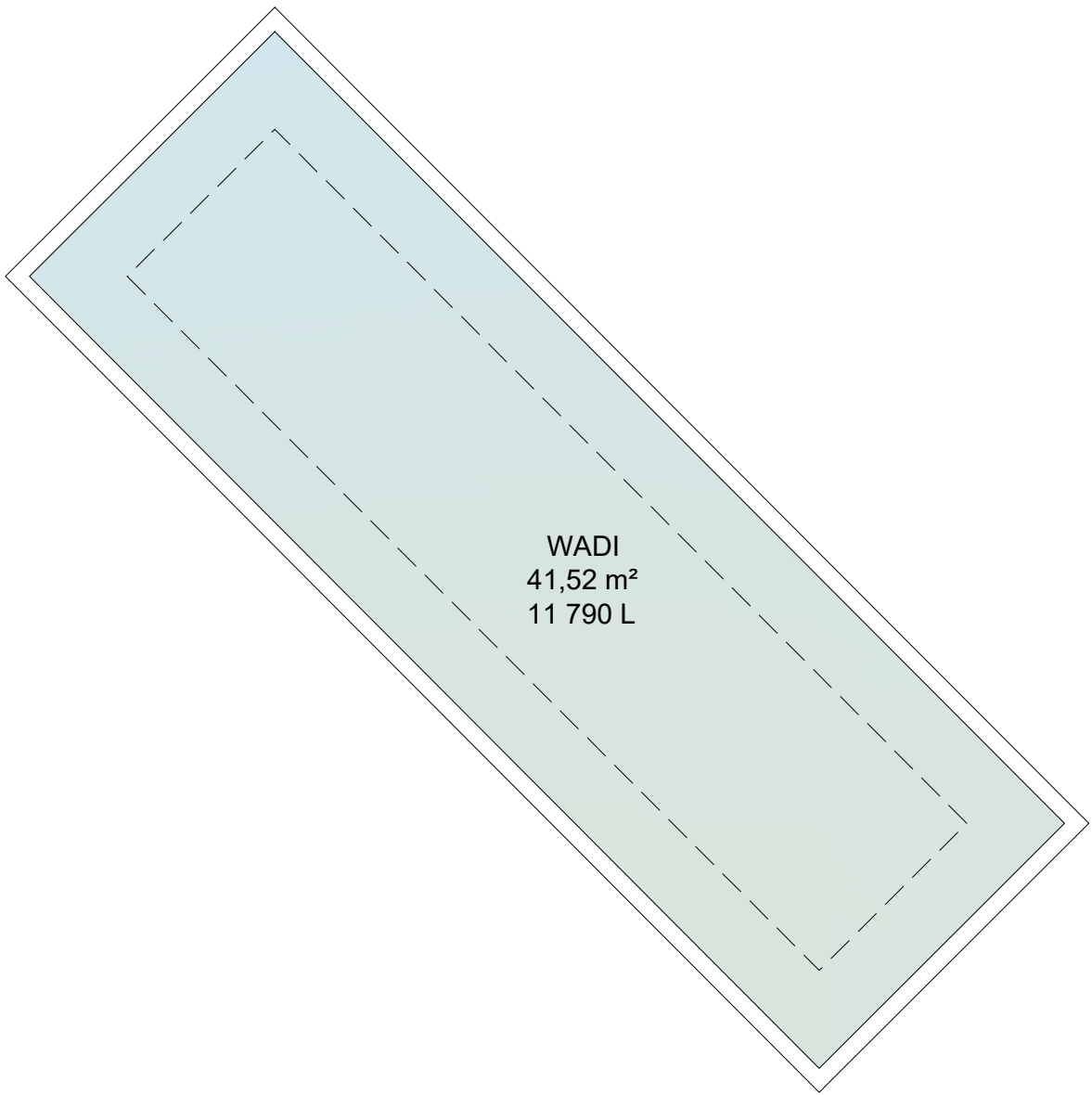
inhoud:
((opp.a + opp b)/2)*h water (d)

((38.61m² + 20.34m²)/2)*0,4m*1000 = 11 790 liter

infiltratieoppervlakte:
((omtrek a + omtrek b)/2)*c

((29.24m + 23.72m)/2)*0,8m = 21.18m²
+bodem (diepte <= 50cm) = 20.34m²

TOTAAL = 41.52m²



PRINCIPE **PLAN WADI**
NIEUWE SITUATIE