

REGENWATERPUT:
Oppervlakte bestaand:
12.20 x 10.00 = 122m²
0.80 x 6.10 = 4.88m²
2.60 x 4.25 = 11.05m²
12.00 x 18.50 = 222,m²
5.10 x 11 = 56.10m²
totaal: 416.03m²

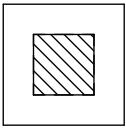
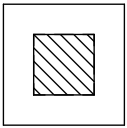
Afdak: 14.1 x 9.0 = 130.50m²

Oppervlakte nieuw:
15.40 x 9.80 = 150.92m²
18.40 x 12 = 220.80m²
5.10 x 11 = 56.10m²
totaal = 428.22m²

Afdak: 14.1 x 9.0 = 130.50m²

Vermeerdering opp: 428.22 - 416.03 = 12.19m²

Septic: 3000L
RW-put: 428.22x50= 21411, dus 25000L
Infiltratieput: (428.22 - 60=) 368.22 x 25=
9205.5L, dus 10000L
Infiltratiebed: (428.22 - 60=) 368.22 : 25=
14.73m², dus 15m²



PLAN FUNDERING/RIOLERING
NIEUWE TOESTAND - SCHAAL 1/100



Plannummer: BA_2017-39_P_N_01

