

The diagram shows a circular cross-section of a fiber. It features two concentric squares. The inner square is shaded with a red cross-hatch pattern, representing the core. The outer square is shaded with a green cross-hatch pattern, representing the cladding. The circular boundary of the fiber is also indicated by a red line.

DE DWA TRACEES WERDEN NIET GETEKEND IN
BESTAANDE TOESTAND DAAR DEZE NIET
GEKEND ZIJN ... DE LOPEN VERMOEDELIJK
WEL NAAR BESTAANDE SEPTISCHE PUT

RIOLERING AAN TE SLUITEN OP BESTAANDE
TOESTAND
INTEKENING IS INDICATIEF
DIENT TER PLAATSE NAGEGAAN TE WORDEN

The architectural floor plan shows a building layout with three basements (KELDER) and a central staircase. The plan includes dimensions, elevations, and a blue dashed line indicating a path or boundary.

Basement 1 (Top Left):

- Dimensions: 394 (width), 490 (height)
- Elevation: HOB: 7.69
- Area: 18.6m²

Basement 2 (Bottom Left):

- Dimensions: 396 (width), 496 (height)
- Elevation: HOB: 7.69
- Area: 19.3m²

Basement 3 (Top Right):

- Dimensions: 208 (width), 651 (height)
- Elevation: HOB: 7.67
- Area: 4.8m²

Basement 4 (Bottom Right):

- Dimensions: 205 (width), 496 (height)
- Elevation: HOB: 7.79
- Area: 5.7m²

Central Staircase:

- Dimensions: 208 (width), 651 (height)
- Elevation: HOB: 7.73

Other Features:

- A circular feature labeled -190 is located in the bottom right basement.
- A blue dashed line with arrows indicates a path or boundary running vertically through the left side of the plan.

BESTAANDE TOESTAND = VERGUNDE TOESTAND

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Dhr. & Mevr.
Martens - Desender

DATUM
31 05 2025

Schaal: 1:50

