

The diagram shows a plot layout with three proposed infiltration zones, each outlined in red. The plot is divided into several functional areas:

- zone tuin** (garden zone): Located at the top right, adjacent to the main plot boundary.
- zone terras** (terrace zone): Located in the middle left, adjacent to the main plot boundary.
- zone Woning** (living zone): Located in the middle right, adjacent to the main plot boundary.
- zone Inkom** (entrance zone): Located in the bottom middle, adjacent to the main plot boundary.
- zone Boom (wortelstelsel)** (tree root system zone): Located at the bottom right, adjacent to the main plot boundary.

Three options for infiltration zones are presented on the left side of the plot:

- optie 1 zone infiltratie**: A small rectangular area at the top left, with a width of 125 cm. The area is labeled with a green value of  $3,67 \text{ m}^2$  and a red value of  $26,28 \text{ m}^2$ .
- optie 2 zone infiltratie**: A larger rectangular area in the middle left, labeled with a red value of  $17,41 \text{ m}^2$  and the text **=>Onvoldoende** (insufficient).
- optie 3 zone infiltratie**: A rectangular area at the bottom left, labeled with a red value of  $6,34 \text{ m}^2$  and the text **=>Onvoldoende** (insufficient).

The main plot boundary is outlined in green, and the total area is labeled as  $258,18 \text{ m}^2$  in green at the top right.

suede

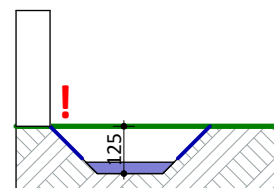
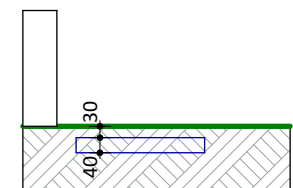


Diagram illustrating a plot with various zones and dimensions:

- zone tuin** (garden zone) at the top.
- zone terras** (terrace zone) in the middle, containing two circles representing trees.
- zone Woning** (residence zone) to the right of the terrace.
- zone Inkom** (entrance zone) below the terrace, with a width of **200** and a height of **425**.
- 8,32m²** area below the entrance zone.
- zone Boom (wortelstelsel)** (tree zone (root system)) at the bottom, indicated by a blue arrow from the **8,32m²** area.
- The total area of the plot is **258,18 m²**.
- The text **ondergrondse irratie** (subsurface irradiation) is written vertically on the left side.

snode



## VOLT

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