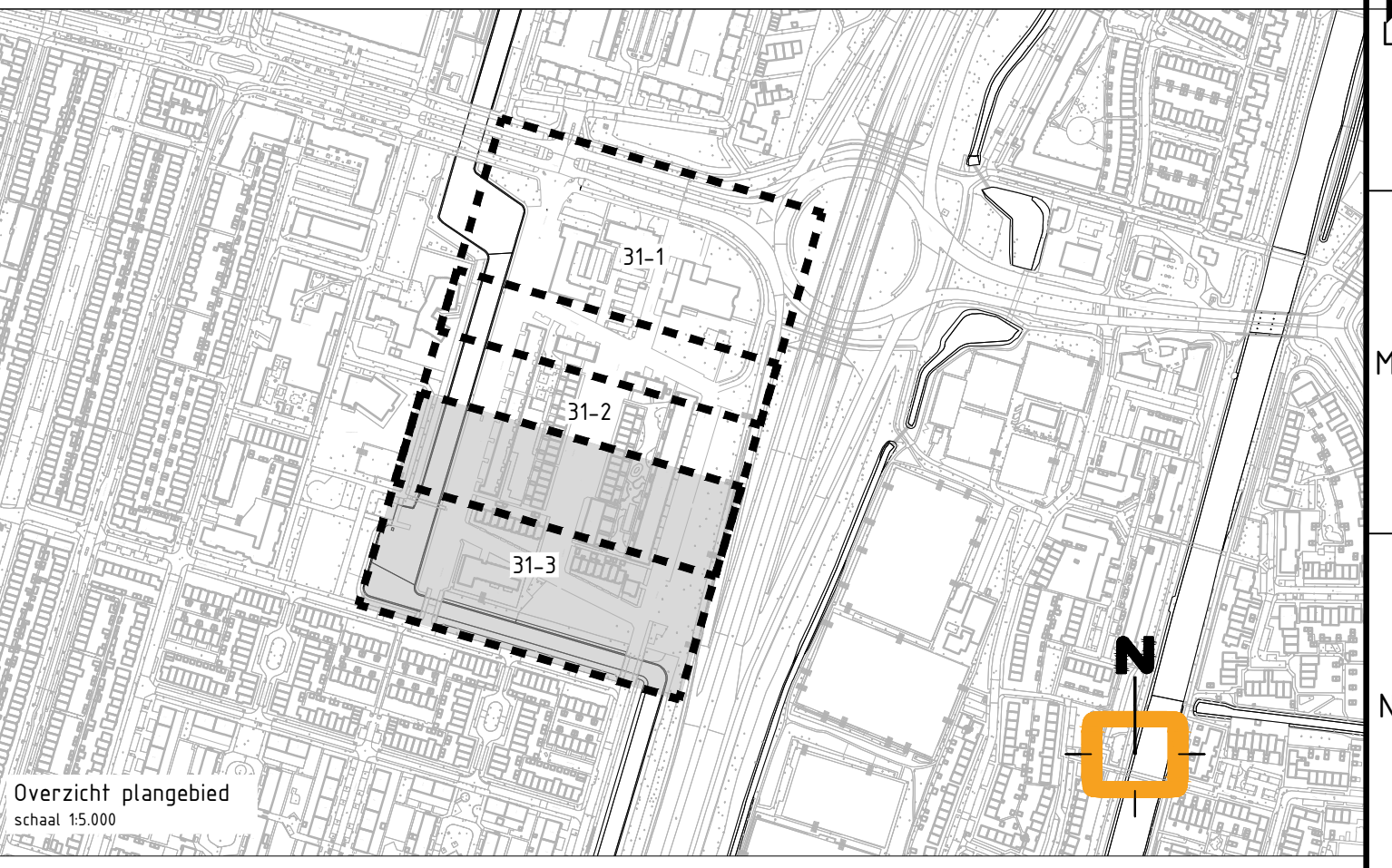




The diagram illustrates a cross-section of a plant stem with the following components and labels:

- Algemeen:** A general overview of the stem structure, showing a central vascular cylinder surrounded by cortical and epidermal layers. A circle highlights a specific area of interest.
- Kroesprojectie nieuwe boom, v.v. groendverbetering boomzand / boomzand:** A cross-section of a new tree trunk, showing a dense arrangement of cells, likely representing a graft union or a specific tissue layer.
- Aanbrengen grasplaatverbetering teelgrond, d=600mm:** A cross-section of a grass plate, showing a more organized structure with distinct layers.
- Wortelschem, geweven PP doek, t=100m:** A cross-section of a root system, showing a network of roots and associated structures.
- Perceelgrens:** A dashed line indicating the boundary between different experimental plots.
- Verkeergrens:** A solid line indicating the boundary between different types of traffic or movement.

DEFINITIEF

A	21-01-25	JH	EDV	Afwateringsrichting Vronsteeilaan, markering afzetpaal
wjz.	datum	getek.	gecon.	omschrijving

