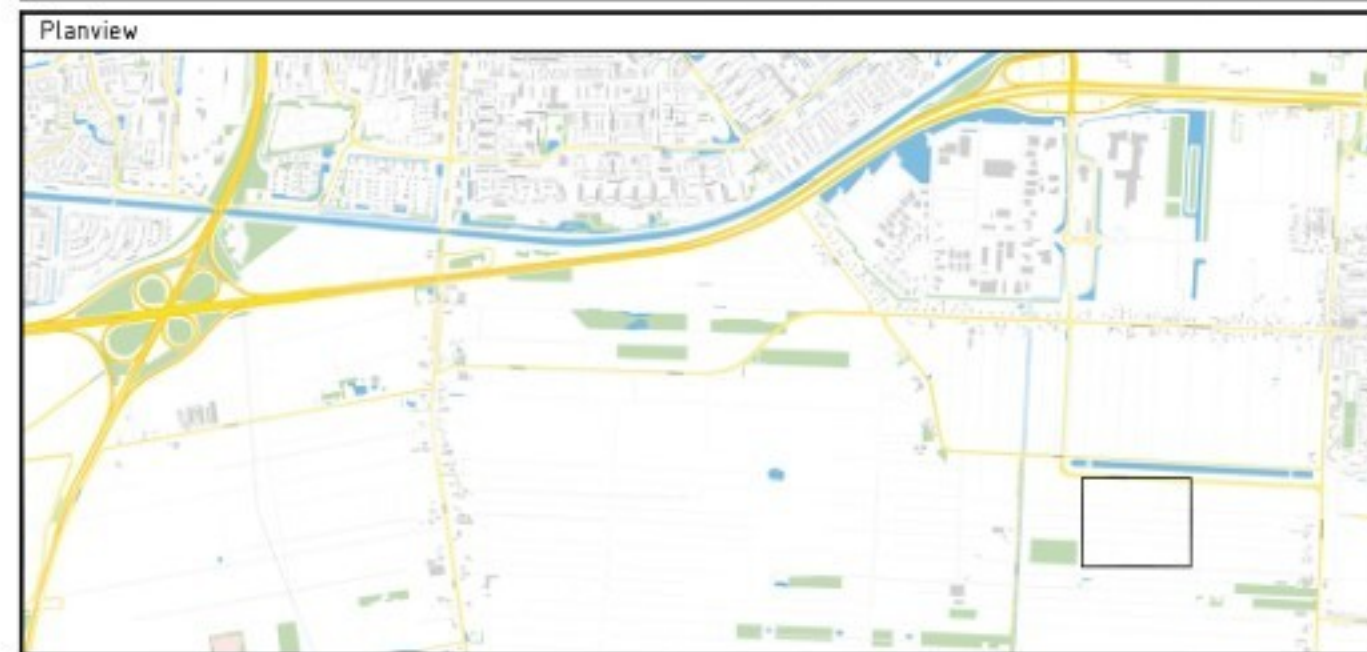




- Legends**
- Existing situation
 - Purchase boundary FAGE
 - Edge pavement
 - Length marking 1-1, width 100 mm
 - Transition curbstone 150/50 - carbstone 175/200
 - Carbstone extrasteps 150/150x400/200 mm, incl. and pieces
 - Application of linear gutters, see detail 07
 - Installing inspection pit rainwater sewer
 - Installing inspection pit rainwater sewer with oil-grease separator
 - Installing overflowpit rainwater sewer, see detail 10 and 16
 - Installing inspection pit clean water sewer
 - Pit pluvia-system, Applied by a third party
 - Installing above ground hydrant, see detail 11
 - Installing inspection pit wastewater sewer
 - Installing inspection pit process wastewater sewer
 - Installing pumping station process wastewater sewer, installed by third party
 - Installing pumping station, see detail/specifications...
 - Street gully
 - Sidewalk gully
 - Profile 300/50
 - Sidewalk gully
 - Profile 175/200 (traded gully head)
 - Fencing, Heras Grease Atlas 200
 - Light pole, light point height 5 meter installed by a third party
 - Light pole, light point height 7 meter installed by a third party
 - Amelanchier laevis 'Balticus'
 - Cornus kousa 'China Girl'
 - Asphalt construction
 - Concrete construction, see joining plan drawing number HDP-ARC-Z00-00-DRW-CE-10-1001 page 01
 - Grass concrete tiles
 - Sidewalk, front building
 - Sidewalk, factory side
 - Area of grass



Version 7	Description: Aanpak omgevingsvergunning	Date: 21-11-2024	Drawn: [redacted]	Checked: M. Heijmans	Released: [redacted]
Version 6	Description: RI-ETS	Date: 29-09-2023	Drawn: [redacted]	Checked: M. Heijmans	Released: [redacted]

Client
FAGE

Engineering company
ARCADIS

Architect
[redacted]

Project
Fage Design Yoghurt Factory
Projectnumber: 30092886
Phase: Technical Design
Subject: Design yoghurt factory Fage Overview site layout

Scale: 1:500 Pageformat: A0 Page number: 1 of 1 Status: - Version: 7

Drawingnumber: FHDP-ARC-Z00-00-DRW-CE-FD-1001