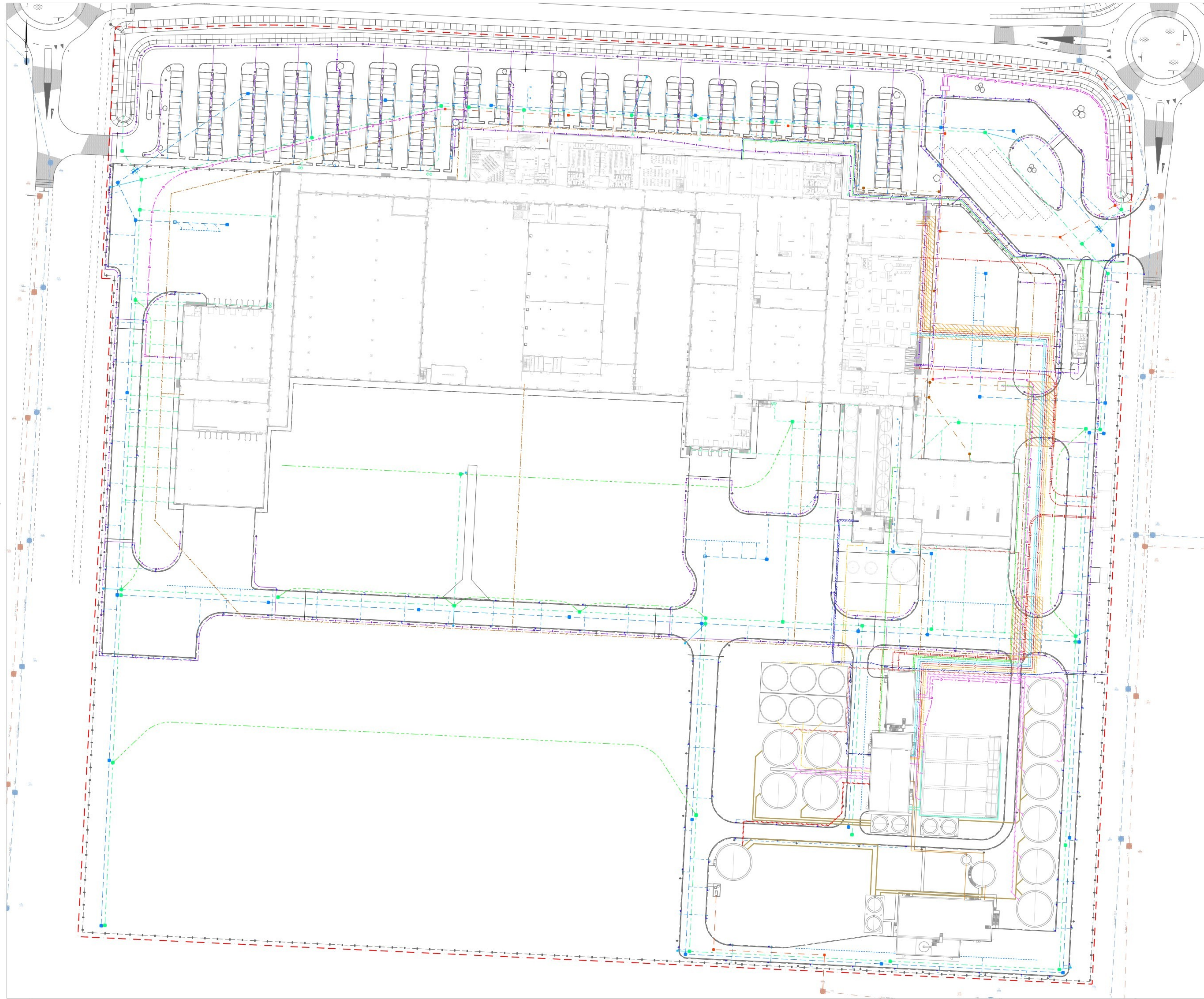




- Legend
- Public rainwater sewer, designed and installed by a third party
 - Public wastewater sewer, designed and installed by a third party
 - Purchase boundary FAGE
 - Installing transport pipeline rainwater sewer
 - Installing inspection pit rainwater sewer
 - Installing overflowpit rainwater sewer (see details 13 and 14)
 - Installing inspection pit rainwater sewer with oil-gasoline separator
 - Installing sidewalk gully (raised profile for the purpose of curbstone 170/200 mm)
 - With gully drain Ø125 mm and inlet
 - Installing sidewalk gully (standard profile)
 - With gully drain Ø125 mm and inlet
 - Installing street gully
 - With gully drain Ø125 mm and inlet
 - Application of linear gutters, see detail 7
 - With gully drain Ø160 mm and inlet
 - Installing pipeline clean water sewer
 - Installing inspection pit clean water sewer
 - Pit pluvia-system, installed by a third party
 - Installing PVC Ø200 for the purpose of roof water drains
 - Installing pipeline wastewater sewer
 - Installing inspection pit wastewater sewer
 - Installing houseconnections wastewater sewer
 - Installing pipeline proces wastewater sewer
 - Installing inspection pit proces wastewater sewer
 - Installing pumping station proces wastewater sewer, installed by third party
 - Installing pumping station, see detail/specifications***
 - Installing pressure main
 - Installing above ground hydrant, see detail 11
 - Installing drain Ø125 mm with PP450 coating in the closing waterway
 - Inside bottom pipeline 10.00+ m NAP
 - At pit higher connection 10.20+ m NAP
 - Installing conduit
 - 2 pieces Ø125 mm per crossing
 - Installing conduits for the purpose of outdoor lighting-cable
 - 1 piece Ø75 mm
 - Soil improvement for the purpose of cables&pipes route till 9.70+ m NAP
 - Outdoor lighting
- Area reservation cables and pipelines, installed by a third party
- | | |
|---------------------------------|---------------------------------|
| Water transportation pipeline | Cooling water pipeline - supply |
| Low pressure air | Cooling water pipeline - return |
| Air treatment | Warm water pipeline - supply |
| RO Processwater | Warm water pipeline - return |
| Data cable | Electra cable (10 kV) |
| Data cable | Electrical cable (low voltage) |
| Whey pipeline | Outdoor lighting-cable |
| Proces wastewater | Sprinkler pipeline |
| pressurized wastewater pipeline | WWTP sludge |



Version	7	Description: Aanpak omgevingsvergunning	Checked: M. Hagenburg	Released
Date:	21-11-2024	Drawn: P. Storie		
Version	6	Description: RI-ETS	Checked: M. Hagenburg	Released
Date:	29-09-2023	Drawn: P. Storie		

Client

FAGE

Engineering company

ARCADIS Design & Consultancy for natural and built assets

Project

Fage Design Yoghurt Factory

Projectnumber : 30092886

Phase : Technical Design

Security Category: AS2 - Internal

Subject: Design yogurt factory FAGE

Overview subsurface infrastructure

Scale: 1:500

Pageformat: A0

Page number: 1 of 1

Status: -

Drawingnumber: FHDP-ARC-SI-00-DR-CE-FD-1002

Version: 7