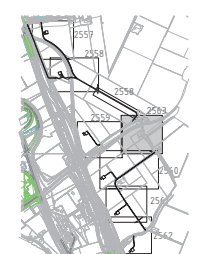
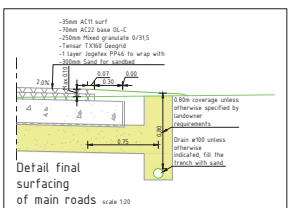
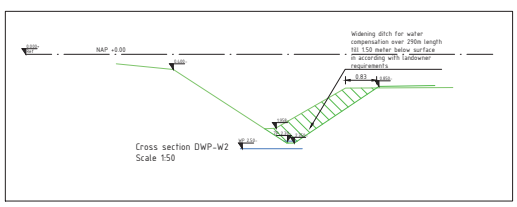


- Legend**
- Gas pipe low pressure
 - Gas pipe high pressure
 - Electricity cable, low voltage
 - Electricity cable, medium voltage
 - Water pipe
 - Data cable
 - Rotterdam Blue Pipeline with precautionary zone
 - Cover pipe water board Brabantse Delta with precautionary zone
 - Traffic rule installation cable
- Legend**
- Project boundary
 - Cadastral parcel boundary
 - Final asphalt surfacing
 - Final surfacing for main crane hardstand After construction phase improve
 - Apply 5 meters of paving with concrete slabs at road connection for the purpose of underground cables and pipes
 - Ditch
 - New culvert, slating number: diameter, inner bottom and length
 - Wooden post for marking MCHS for the purpose of requirement chu-509
 - HSD and HS cable trace by means of bore For details see drawing WPA-16-2553 up to and including 2276
 - New drain, diameter 100mm unless otherwise indicated, with a connection to ditch with slope drain gutter
 - Casing pipe, diameter to be determined for future drainage
 - Road slope
 - Door and stairs between the MCHS and WTG



BASIC PRINCIPLES

- Dimensions in meters, unless indicated otherwise
- Heights in meters in relation to NAP

Definitive

2.0 01-02-2023 Watercompensatie werken

Version	Date	Description	Author	Check	Approved	Revised
1.0	30-11-2022	Definitive version				

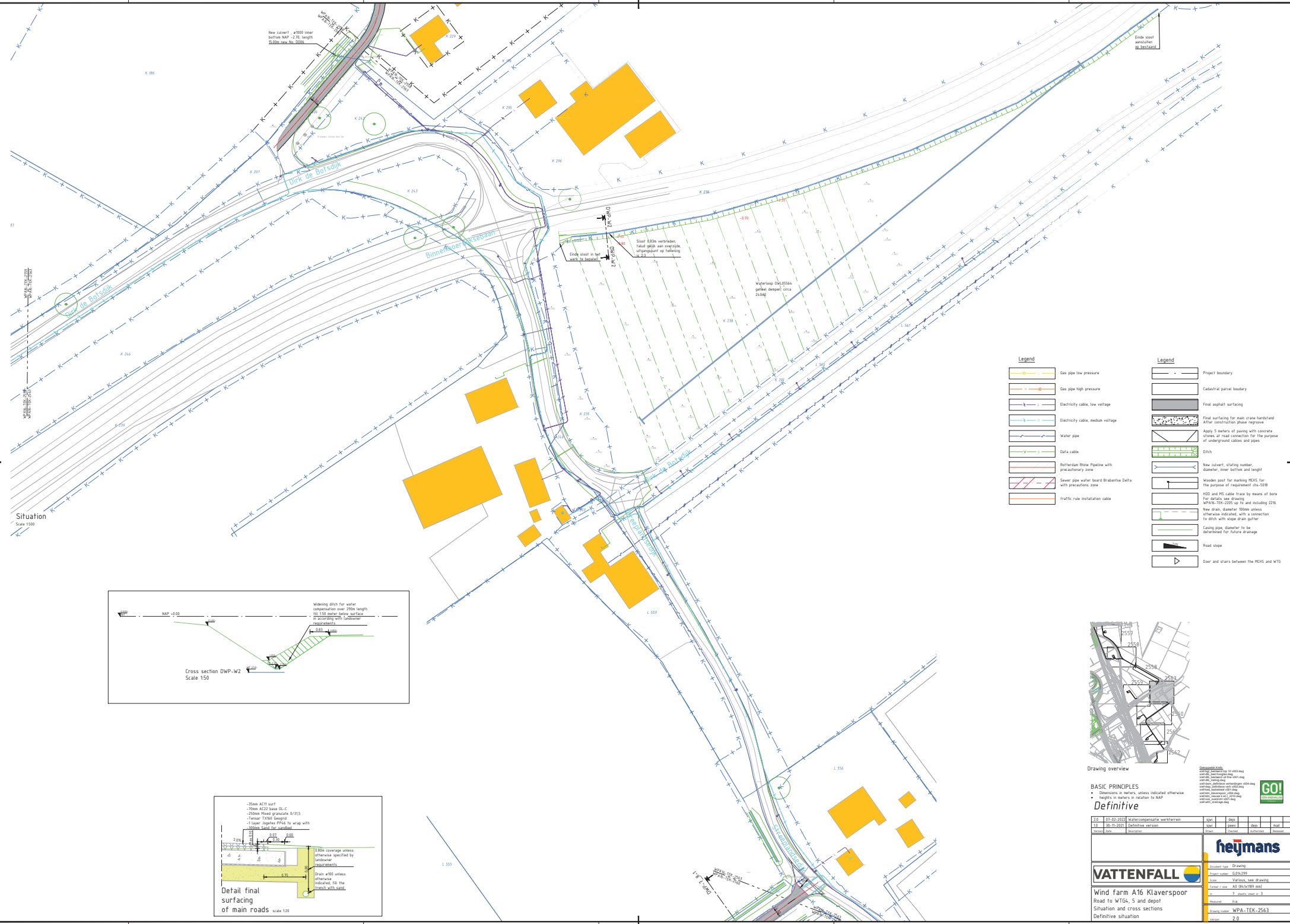
heyman

VATTENFALL

Wind farm A16 Klaverspoo
Road to WTG4, S and depot
Situation and cross sections
Definitive situation

Project name: Drawing
Project number: 010-295
User: Various, use of drawing
Project / use: All (Netherlands) and
Scale: 1:500, 1:200, 1:100
Project: 010
Drawing number: WPA-TEK-2563
Version: 2.0

GO!
environment



Legend

- Gas pipe low pressure
- Gas pipe high pressure
- Electricity cable, low voltage
- Electricity cable, medium voltage
- Water pipe
- Data cable
- Rotterdam Helse Pipeline with precautionary zone
- Sewer pipe water board Brabantse Delta with precautionary zone
- Traffic rule installation cable

Legend

- Project boundary
- Cadastral parcel boundary
- Final asphalt surfacing
- Final surfacing for main crane hardstand After construction phase improve
- Apply 5 meters of paving with concrete slabs at road connection for the purpose of underground cables and pipes
- Ditch
- New culvert, slating number: diameter, inner bottom and length
- Wooden post for marking MCHS for the purpose of requirement chu-509
- HSD and HS cable trace by means of bore For details see drawing: WPA-10-2005 up to and including 2276
- New drain, diameter 100mm unless otherwise indicated, with a connection to ditch with slope drain gutter
- Casing pipe, diameter to be determined for future drainage
- Road slope
- Door and stairs between the MCHS and WTG



BASIC PRINCIPLES

- Dimensions in meters, unless indicated otherwise
- Heights in meters in relation to NAP

Definitive

2.0 01-02-2023 Watercompensatie werken				
Version	Date	Description	Author	Checker
1.0	30-11-2022	Definitive version		

Appr	Desig	Drawn	Check	Authorised	Revised

heyman

Version: 2.0
Drawing: 010-299
Project: 010-299
User: Various, use of drawing
Project / use: All (Netherlands)
Date: 7. nov. 2023
Project: 010-299
Drawing: WPA-TEK-2563
Version: 2.0

VATTENFALL

Wind farm A16 Klaverspoo
Road to WTG4, S and depot
Situation and cross sections
Definitive situation

