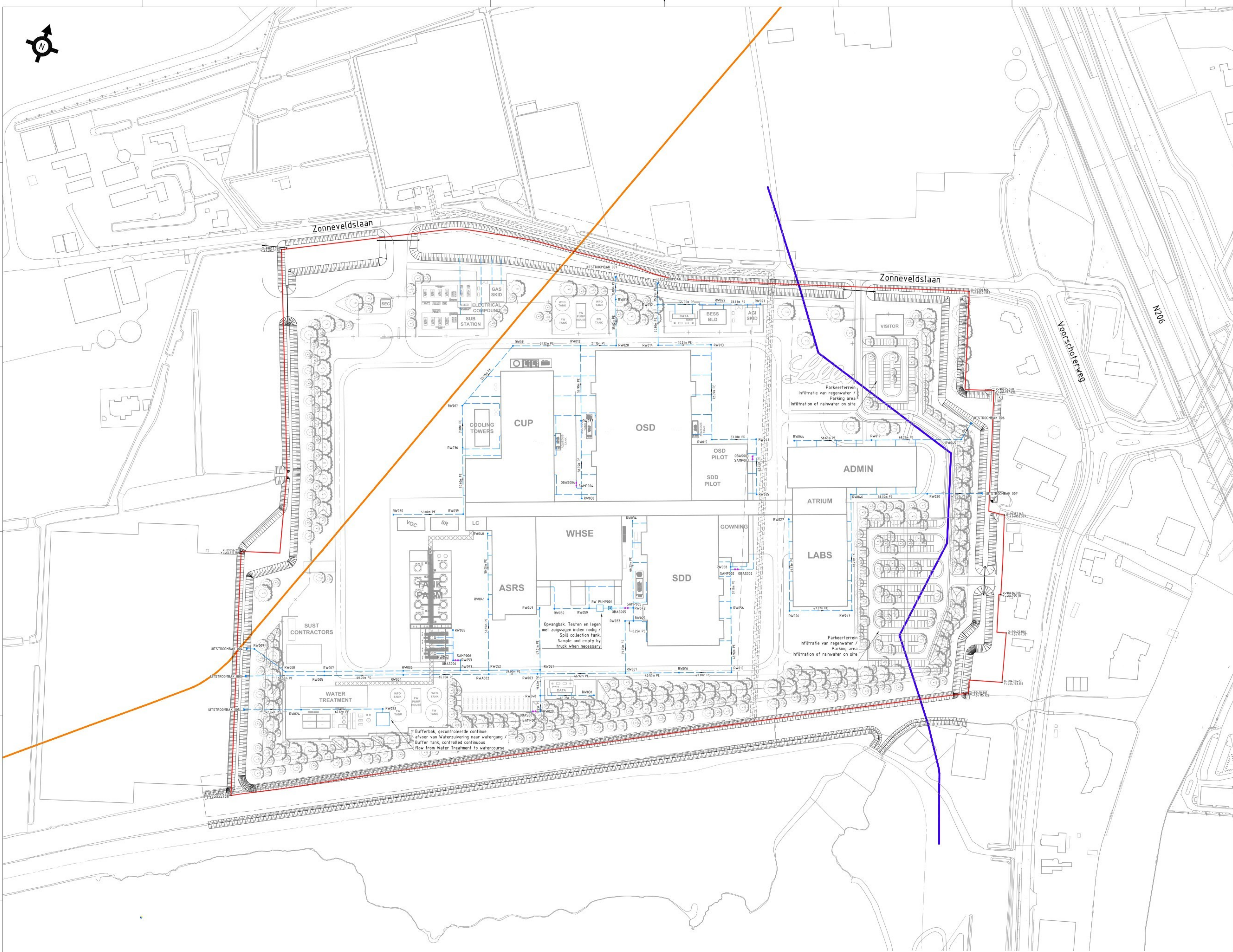




ALGEMEEN / GENERAL

- MATEN IN METERS TENZIJ ANDERS AANGEGEVEN / DIMENSIONS IN METERS UNLESS STATED OTHERWISE
- HOOGTES IN METERS T.O.V. NAP / ELEVATIONS IN METERS IN NAP

LEGENDA / LEGEND

INSPECTIEPUT VRIJVERVAL RIJOL, PE / MANHOLE GRAVITY SEWER, PE

HWA VRIJVERVAL RIJOL, PE / RAINWATER GRAVITY SEWER, PE

QBAS TYPE 2 MET MONSTERNAME PUT /
OI. INTERCEPTOR TYPE 2 WITH SAMPLING PIT

Waterleiding DN1000 Dunes / Water line DN1000 Dunes

Gastransportleiding DN900 Gasunie / Gas transport line DN900 Gasunie

-0.75m NAP Binnen beschermingszone / Inner protection zone

-0.10m NAP Kernzone waterkering / Core zone water barrier

-0.75m NAP Buiten beschermingszone / Outer protection zone

Mondrian projectgrens / Mondrian project boundary

SLEUTELPLAN / KEYPLAN



REFERENCE DEFINITION RD-COORDINATE SYSTEM

SITE ZERO POINT

EASTING LOCAL = 6.0 -- EASTING WORLD = 89885.570

NORTHING LOCAL = 0.0 -- NORTHING WORLD = 444329.880

GRADE ELEVATION 100.000 = +0.50M NAP



**SITE BELOW GROUND
RAINWATER SEWER LAYOUT**

SYSTEM TYPE		EDIFICERBUILDING		LEVELFLOOR	
SYSTEMTYPE		LOCATION CODE		CCI CODE	
SUB DISCIPLINE		LOCATION GRID		PROJECT NAME	
CRITICAL QUALITY		ENTERPRISE GROUP		DRAWING INTENTION	
CRITICAL BUSINESS		EQUIPMENT CLASSIFICATION		ALTERNATE DOCUMENT ID	
CRITICAL HSE		VENDOR		DOCUMENT ID	
NON-CRITICAL		ENGINEERING AGENCY DOC ID		LED00-CU-02000103	