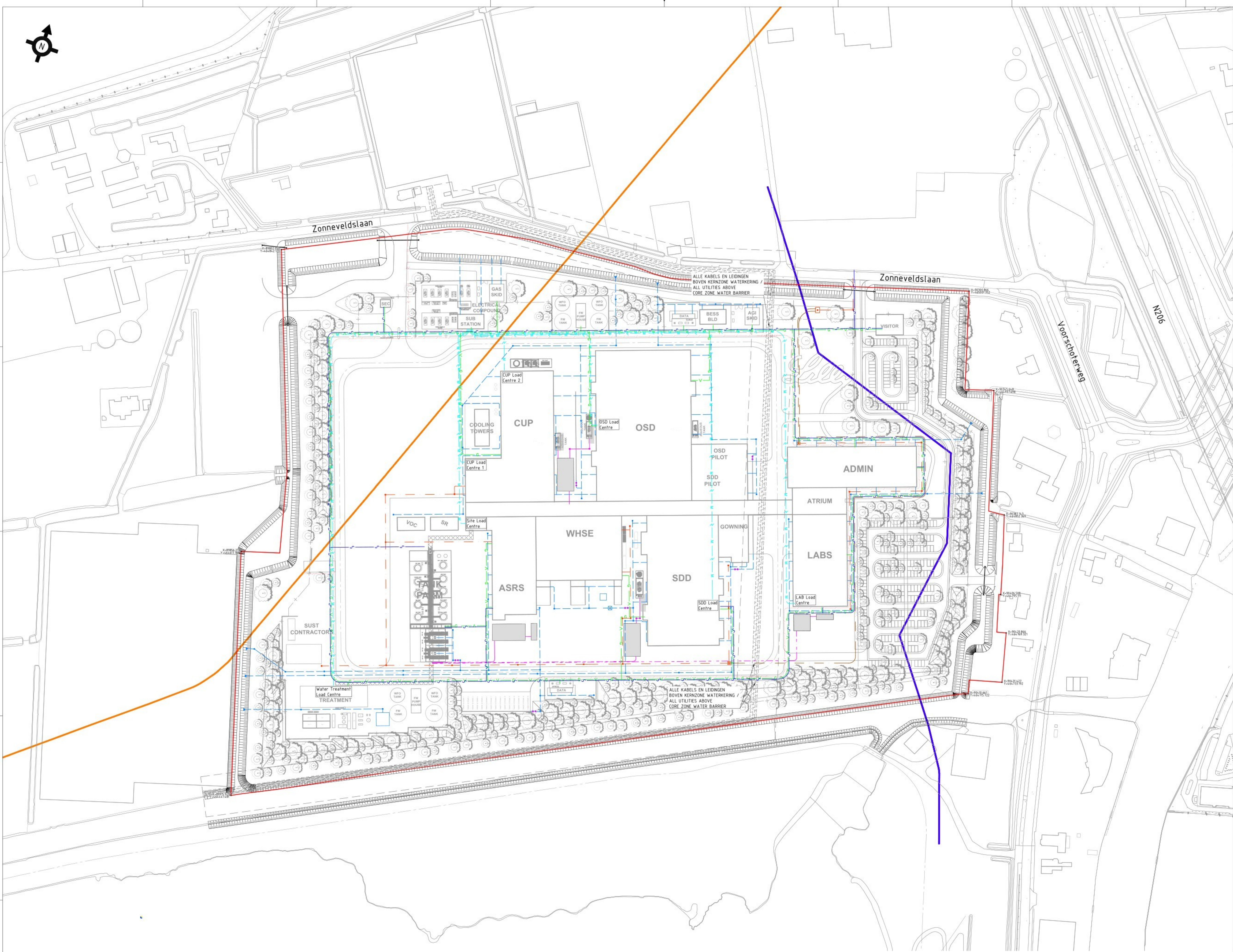
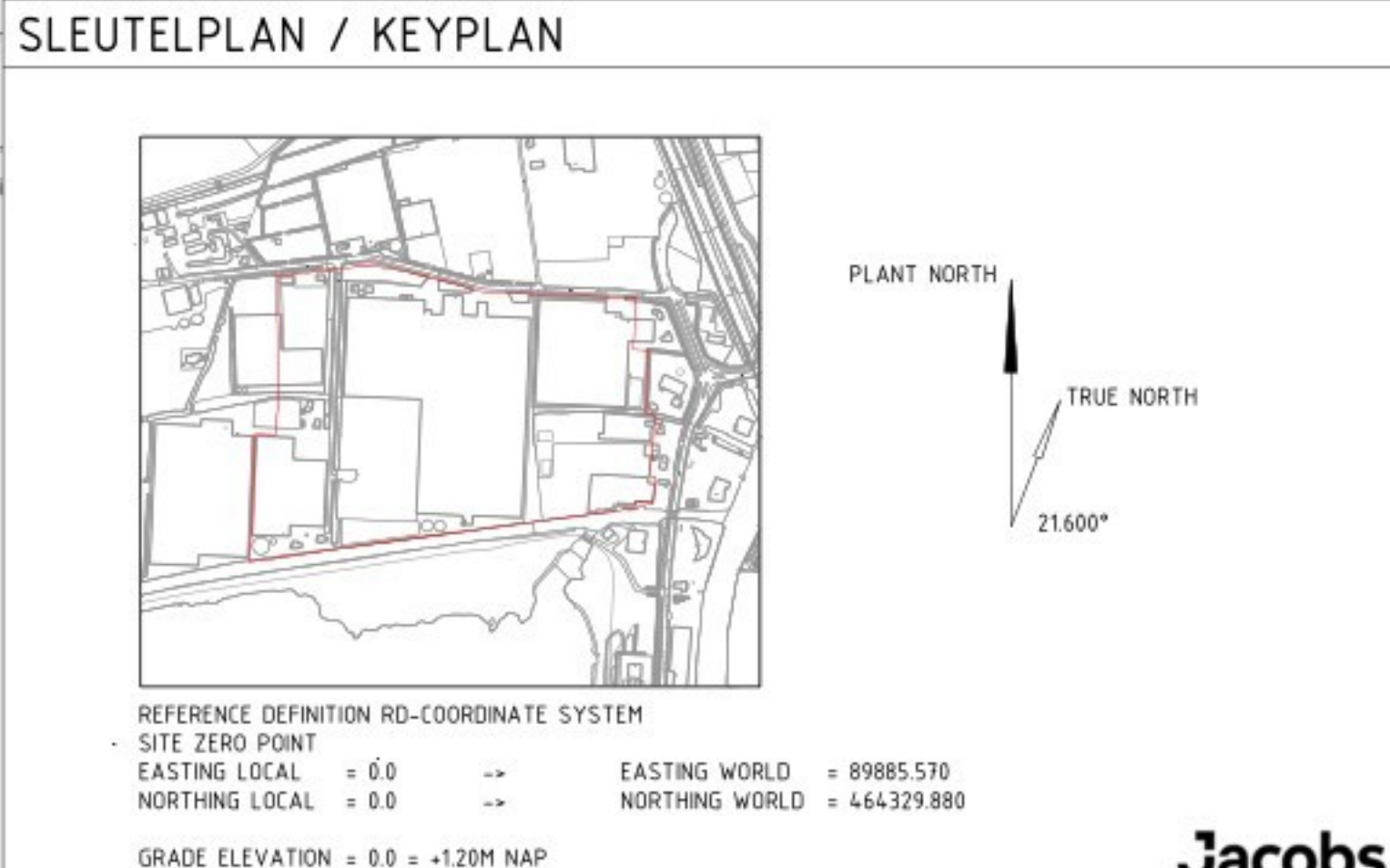




ALGEMEEN / GENERAL

- 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 RIIDOL, PE / MANHOLE GRAVITY SEWER, PE
 - DWA VRIJVERVAL RIIDOL, PE / FOUL WATER GRAVITY SEWER, PE
 - DWA PERSRIIDOL, PE / FOUL WATER PRESSURE SEWER, PE
 - POMPPUT DWA RIIDOL / PUMP PIT FOUL WATER SEWER
 - INSPECTIEPUT VRIJVERVAL RIIDOL, PE / MANHOLE GRAVITY SEWER, PE
 - HWA VRIJVERVAL RIIDOL, PE / RAINWATER GRAVITY SEWER, PE
 - OBAS TYPE 2 MET MONSTERNAME PUT / OIL INTERCEPTOR TYPE 2 WITH SAMPLING PIT
 - INSPECTIEPUT PROCES RIIDOL, PE / MANHOLE PROCES GRAVITY SEWER, PE
 - PROCES PERSRIIDOL, PE NAAR WATERZUIVERING / PROCES WATER PRESSURE SEWER PE, TO WATER TREATMENT PLANT
 - BLUSLEIDING, VOEDING DOOR MODEL VAN BRANDWEERWAGEN / FIRE WATER MAIN, FEEDING BY FIRE TRUCK
 - BRANDKRAAN, 80 METER TUSSENAFSTAND / HYDRANT, 80 METERS OF DISTANCE IN BETWEEN
 - ONDERGRONDSE BLUSWATER OPVANGBAK / UNDERGROUND FIRE WATER CONTAINMENT TANK
 - Middenspanning tracé/ Medium Voltage routing
 - Data, glasvezel tracé/ Data, Fibre Optic routing
 - Waterleiding tracé / Potable water routing
 - Waterleiding DN1000 Dunea / Water line DN1000 Dunea
 - 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



Jacobs

Lilly

SITE BELOW GROUND COMBINED UTILITIES LAYOUT

SYSTEM TYPE	SYSTEMTYPE	EDIFICERBUILDING	LEVELFLOOR
SUB DISCIPLINE	LOCATION CODE	LOCATION GRID	CCI CODE
CRITICAL QUALITY	ENTERPRISE GROUP	DRAWING INTENTION	PROJECT NAME
CRITICAL BUSINESS	EQUIPMENT CLASSIFICATION	ALTERNATE DOCUMENT ID	DRAWING SCALE
CRITICAL HSE	VENDOR	DOCUMENT ID	MERIDIAN REV
NON-CRITICAL	ENGINEERING AGENCY DOC ID	LED00-CU-02000109	

File Name: -