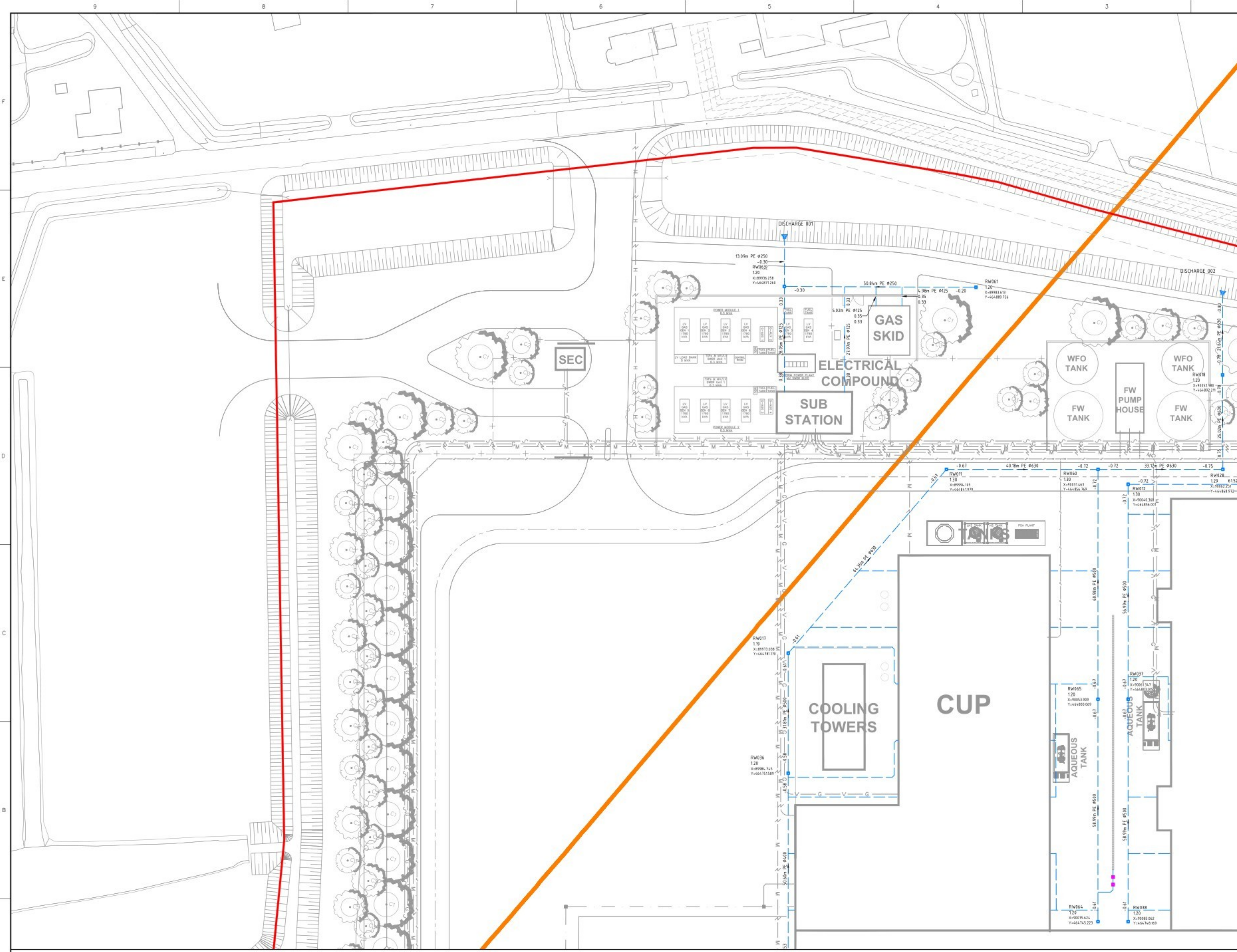




ALGEMEEN / GENERAL

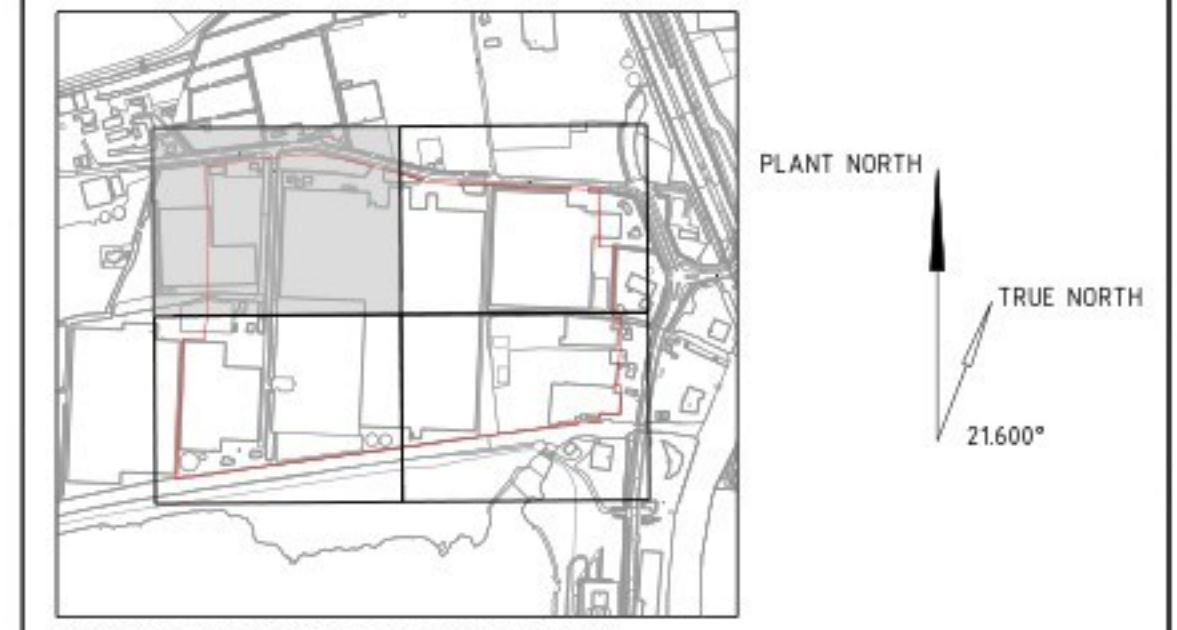
- MATEN IN METERS TENZIJ ANDERS AANGEGEVEN / DIMENSIONS IN METERS UNLESS STATED OTHERWISE
- HOOGTES IN METERS T.O.V. NAP / ELEVATIONS IN METERS IN NAP

LEGENDA / LEGEND

Legend entries:

- Rw001: Inspectieput vrijval riool, PE / Manhole gravity sewer, PE
- 0.72 27.12m PE #630 -0.75: HWA vrijval riool, PE / Rainwater gravity sewer, PE
- OBA5001: OBA5 type 2 met monstername put / Oil interceptor type 2 with sampling pit
- 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

SLEUTELPLAN / KEYPLAN



REFERENCE DEFINITION RD-COORDINATE SYSTEM

EASTING LOCAL = 0.0	EASTING WORLD = 89885.570
NORTHING LOCAL = 0.0	NORTHING WORLD = 464329.680

GRADE ELEVATION 100.000 = +1.20M NAP

RAIN WATER SEWER
SHEET 1

SYSTEM TYPE	EDFICE/BUILDING	LEVEL/FLOOR
SUB DISCIPLINE	LED00	
LOCATION CODE	LED	
LOCATION/GRID		
CRITICAL QUALITY	ENTERPRISE GROUP	PROJECT NAME
CRITICAL BUSINESS	Dry Products	358-0052
CRITICAL HSE	EQUIPMENT CLASSIFICATION	DRAWING INTENTION
		PROJDOC
	VENDOR	DRAWING SCALE
		1:500
	ENGINEERING AGENCY DOC ID	REVISION
		A1

DOCUMENT ID: **LED00-CU-01853201**

REV	ZONE	PROJECT NUMBER / DESCRIPTION	CHANGE CONTROL	DATE
REVISIONS				
CONFIDENTIAL INFORMATION				
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