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

RW001 — Inspectieput vrijverval riool, PE / Manhole gravity sewer, PE

-0.72 — 27.12m PE Ø630 — -0.75 — HWA vrijverval riool, PE / Rainwater gravity sewer, PE

OBAS001 — SAMP001 — OBAS type 2 met monsternname put / Oil interceptor type 2 with sampling pit

Waterleiding DN1000 Dunea / Water line DN1000 Dunea

Gastransportleiding DN900 Gasunie / Gas transport line DN900 Gasunie

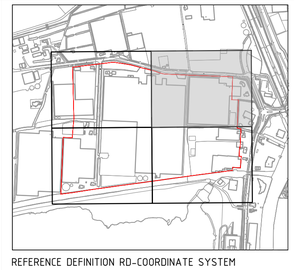
-0.75m NAP — Binnen beschermingszone / Inner protection zone

1:3 / 1:2 — -0.10m NAP — Kernzone waterkering / Core zone water barrier

-0.75m NAP — Buiten beschermingszone / Outer protection zone

Mondrian projectgrens / Mondrian project boundary

SLEUTELPLAN / KEYPLAN



PLANT NORTH

TRUE NORTH

21.600°

REFERENCE DEFINITION RD-COORDINATE SYSTEM

EASTING LOCAL = 0.0 -> EASTING WORLD = 89885.570
NORTHING LOCAL = 0.0 -> NORTHING WORLD = 464329.880

GRADE ELEVATION 100.000 = +1.20M NAP

DISCHARGE_003

DISCHARGE 004 -0.63 X:90330.212 Y:464912.760

DISCHARGE 005 -0.69 X:90367.047 Y:464856.369

RW032 1.20 X:90086.166 Y:464693.291 — -0.41 — 4.50m PE Ø250 — RW022 1.20 X:90124.350 Y:464692.534 — -0.32 — -0.32 — 33.88m PE Ø250 — RW021 1.20 X:90156.324 Y:464934.858 — -0.25

14.63m PE Ø630 -0.78 -0.80

13.00m PE Ø125 -0.38 0.35

12.50m PE Ø125 -0.38 0.35

30.80m PE Ø630 -0.78

RW014 1.30 X:90063.552 Y:464678.671 — -0.75 — 37.77m PE Ø500 — -0.71 — RW013 1.30 X:90132.614 Y:464892.579

72.59m PE Ø500

RW015 1.20 X:90159.198 Y:464825.568 — -0.64 — -0.64 — 33.68m PE Ø400 — -0.60 — RW043 1.20 X:90190.498 Y:464838.008

RW044 0.70 X:90218.049 Y:464852.514 — -0.60 — 56.65m PE Ø400 — RW019 0.70 X:90270.720 Y:464873.370 — -0.66 — -0.66 — 60.01m PE Ø400 — -0.73 — RW045 0.70 X:90326.511 Y:464895.460

17.69m PE Ø400 -0.73 -0.75

SAMP003 1.20 — OBAS003 1.20

42.00m PE Ø400

RW035 1.26 X:90225.986 Y:464798.967 — -0.56

RW046 0.70 X:90278.954 Y:464871.466 — -0.63 — 63.50m PE Ø500 — -0.70 — RW020 0.70 X:90338.000 Y:464844.834 — -0.70 — 31.55m PE Ø500 — -0.73

OSD

AQUEOUS TANK

OSD PILOT

SDD PILOT

DATA

BESS BLD

AGI SKID

VISITOR

ADMIN

ATRIUM

REV	ZONE	PROJECT NUMBER / DESCRIPTION	CHANGE CONTROL	DATE
A		INITIAL ISSUE		13-05-2026

REVISIONS

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LEIDEN

RAIN WATER SEWER SHEET 2

SYSTEM TYPE		EDIFICE/BUILDING: LED00	LEVEL/FLOOR
SUB DISCIPLINE	LOCATION CODE: LED / LOCATION/GRID	CCI CODE: Yellow	PROJECT NAME: 358-0052
CRITICAL QUALITY	ENTERPRISE GROUP: Dry Products	DRAWING INTENTION: PRODDOC	DRAWING SCALE: 1:500 — A1
CRITICAL BUSINESS	EQUIPMENT CLASSIFICATION	ALTERNATE DOCUMENT ID	MERIDIAN REV
CRITICAL HSE	VENDOR	DOCUMENT ID: LED00-CU-01853202	
NON-CRITICAL	ENGINEERING AGENCY DOC ID		

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