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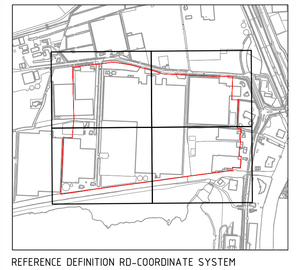
## ALGEMEEN / GENERAL

- 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 riool, PE / Manhole gravity sewer, PE
- HWA vrijverval riool, PE / Rainwater gravity sewer, PE
- OBAS 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
- 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




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

Lilly LEIDEN

# RAIN WATER SEWER OVERVIEW

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

REVISIONS

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| | | | |
|---|---|---|---|
| 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: PROJDOC | DRAWING SCALE: 1:1000 — A1 |
| CRITICAL BUSINESS | EQUIPMENT CLASSIFICATION | ALTERNATE DOCUMENT ID | MERIDIAN REV |
| CRITICAL HSE | VENDOR | DOCUMENT ID: LED00-CU-01853200 | |
| NON-CRITICAL | ENGINEERING AGENCY DOC ID | | |

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