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 PROCES RIOOL, PE / MANHOLE PROCES GRAVITY SEWER, PE
- PROCES PERSRIOOL PE <10BAR, NAAR WATERZUIVERING / PROCES WATER PRESSURE SEWER PE <10BAR, TO WATER TREATMENT PLANT
- BLUSLEIDING, MAX. 10-12 BAR / FIRE WATER MAIN, MAX. 10-12 BAR
- BRANDKRAAN, 80 METER TUSSENAFSTAND / HYDRANT, 80 METERS OF DISTANCE INBETWEEN
- ONDERGRONDSE BLUSWATER OPVANGBAK, 800m3 / UNDERGROUND FIRE WATER CONTAINMENT TANK, 800m3
- 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

PLANT NORTH

TRUE NORTH

21.600°

REFERENCE DEFINITION RD-COORDINATE SYSTEM
- SITE ZERO POINT
EASTING LOCAL = 0.0 → EASTING WORLD = 89985.570
NORTHING LOCAL = 0.0 → NORTHING WORLD = 444329.880

GRADE ELEVATION = 0.0 = +1.20M NAP

Jacobs

Lilly

SITE BELOW GROUND FIRE WATER LAYOUT

REV	ZONE	DESCRIPTION	CHANGE CONTROL	DATE
B		UPDATE ASRS BUILDING - FOR PERMIT		
A		FOR PERMIT		24/03/2026

REVISIONS

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SYSTEM TYPE SYSYSTEMTYPE			EDIFICE/BUILDING	LEVEL/FLOOR
SUB DISCIPLINE	LOCATION CODE	LOCATION/GRID	CCI CODE	PROJECT NAME LILLY MONDRIAN
CRITICAL QUALITY		ENTERPRISE GROUP	DRAWING INTENTION	DRAWING SCALE 1:1000
CRITICAL BUSINESS		EQUIPMENT CLASSIFICATION	ALTERNATE DOCUMENT ID	MERIDIAN REV
CRITICAL HSE		VENDOR	DOCUMENT ID	LED00-CU-02000105
NON-CRITICAL		ENGINEERING AGENCY DOC ID		

File Name: -

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