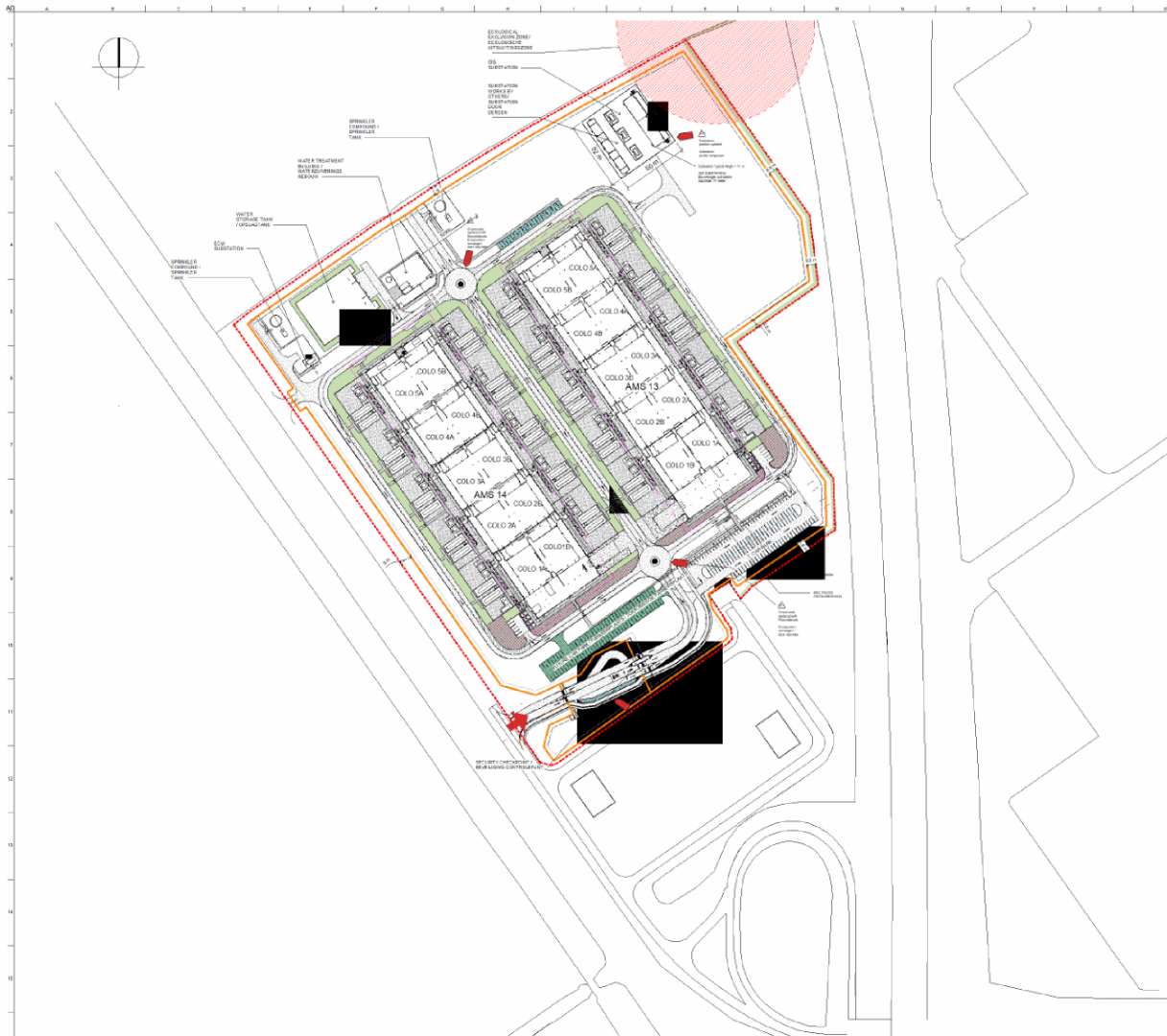






1- Plan - PROPOSED SITE PLAN / Plattegrond - SITUATIE  
NIEUW  
1:1000

# FLOOR AREA RATIO VLOEROPPERVLAKTE VERHOUDING

AMS 13-14

SITE AREA / KAVELOPPERVLAKTE = 144,015 sqm

TOTAL BUILT AREA - DATA CENTRE  
/ TOTAAL BEBOUWD GEBIED - DATACENTER = 26,742 sqm

TOTAL BUILT AREA - INFRASTRUCTURE  
/ TOTAAL BEBOUWD GEBIED - INFRASTRUCTUUR = 3,435 sqm

FLOOR AREA RATIO (FAR) = 20.9%  
/ VLOEROPPERVLAKTE VERHOUDING

## KEY/LEGENDA

----- SITE BOUNDARY / KAVELGRENS

SECURITY FENCE /  
BEVEILIGINGSHOEK

SMOKING RESTRICTED AREA 7.5m  
VERBODEN TE ROKEN ZONE 7.5m  
No smoking permitted in smoking zone within 7.5m of building entrance  
No smoking permitted in smoking zone within 7.5m of building entrance

GRASS / GRAS

GRASSCRETE / GRASBETONBLOK

GARDEN / SOFT LANDSCAPE / GROEN

PAVERS / STRAATSTENEN

ASPHALT / ASFALT

GRAVEL / GRIND

MAIN ENTRANCE / HOOFDINGANG

CAR PARK NUMBER  
PARKERPLAATSING  
NUMBER / PARKEREN

TOTAL CAR PARK  
/ TOTAAL AANTAL PARKERPLAATSEN : 173

ELECTRIC VEHICLES (24.6%) : 37  
/ ELEKTRISCHE VOERTUIGEN

PREFERRED VEHICLE (8%) : 12  
/ GERESEERVEERD PARKEREN

DDA PARKINGS  
/ MINDERVALIDE PARKEREN : 8

FUTURE CAR PARK/  
TOEKOMSTIGE PARKERPLAATS : 82

## KADASTRALE GEGEVENS

PERCELOPPERVLAKE:  
138660 M2  
PERCELOMTREK:  
1580 M  
KADASTRALE GEMEENTENAAM:  
WIERINGERMEER  
GEMEENTECODE - SECTIE - NUMMER  
WR003 - H - 2781

PERCELOPPERVLAKE:  
5415 M2  
PERCELOMTREK:  
454 M  
KADASTRALE GEMEENTENAAM:  
WIERINGERMEER  
GEMEENTECODE - SECTIE - NUMMER  
WR003 - H - 2626

Appendix

REVISIONS

| NO. | DATE       | DESCRIPTION    |
|-----|------------|----------------|
| 001 | 10/10/2023 | Initial Design |
| 002 | 10/10/2023 | Final Design   |

Client/Owner

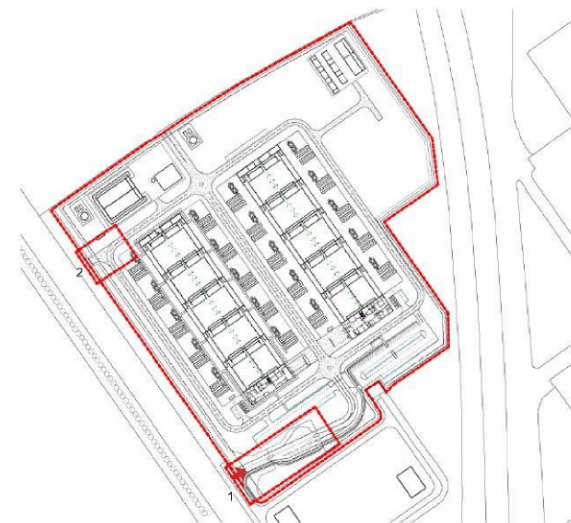
AMS 14

Proposed Site Plan  
Site Plan

27/10/2023

AMS 13-14, B-002



[illegible]

**General Notes:**

- Do not scale; work to figures dimensions only.
- Equipment and plant details are not manufacturer specific.
- All service penetrations through fire, acoustic, thermal, air and watertight compartments shall be sealed to achieve performance rating equivalent to the compartment and shall be designed to accommodate movement.
- All services crossing the movement joints shall be installed to accommodate movements in line with local code.

**algemeen opmerkingen:**

- A. niet schalen van deze toetsing, gebruik maturen
- B. apparatuur en installaties zijn niet fabrieksspecifiek
- C. Alle installatie technische producties door vult eveneens, thermisch, licht en waterloze componenten worden verpakt op polyethyleen product (niet als het component en vult zijn onderdelen op beweging te accepteren)
- D. Alle installatie technische producties door distale vullen moeten worden geïmplementeerd op bewegingen op te kennen vullen content: beschikbaar

| PO 01/05/18 Ferrel book / Stergundung set |          |     |          |          |
|-------------------------------------------|----------|-----|----------|----------|
|                                           |          | 140 | 140      | 140      |
| Rev                                       | Date     | By  | Date     | Appr     |
| WFS/pjg                                   | 05/05/18 | Doc | 05/05/18 | 05/05/18 |

ARUP

13/13000 3/2000  
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13/13000 3/2000  
13/13000 3/2000

AMS 13-14

Figure 1: Schematic diagram of the 16-channel microfluidic device. The device is a rectangular chip with a central channel and side channels. The top section is labeled 'Six Pin Header' and has six pins labeled 1 through 6. The bottom section is labeled 'Six Pin Header' and has six pins labeled 7 through 12. The central channel is labeled 'Channel' and has a width of 100  $\mu$ m. The side channels are labeled 'Channel' and have a width of 100  $\mu$ m. The device is divided into two main sections: a top section with six channels and a bottom section with six channels. The top section channels are labeled 'Channel 1' through 'Channel 6' and the bottom section channels are labeled 'Channel 7' through 'Channel 12'. The device is made of PDMS and has a thickness of 1.5 mm.

Site Entrances  
Irrigated

As indicated / Conform oppure  
Non / Non conforme

|                                                                                                        |                          |
|--------------------------------------------------------------------------------------------------------|--------------------------|
| Submittal / Bookshelved<br>Permit / Ungunting set<br>Approval / Tanya Proyek / Kiklas<br><b>255005</b> | Re-Workpage<br><b>P0</b> |
|--------------------------------------------------------------------------------------------------------|--------------------------|

AMS13.14\_A-L-002