N

0 20000 40000 60000 80000 100000mm

Windmolen

Dijk beschermings zone

EEMS03
Future structure

Gaas hekwerk

Gaas hekwerk

Gaas hekwerk

Windmolen

Indicated future high voltage cable strip/
Toekomstige hoogspanning trace.

Dijk beschermings zone

Gaas hekwerk

Gaas hekwerk

Gaas hekwerk

Gaas hekwerk

Veiligheids hekwerk 2.4m hoog

Veiligheids hekwerk 2.4m hoog

Veiligheids hekwerk 2.4m hoog

Veiligheids hekwerk 2.4m hoog

Veiligheids hekwerk 2.4m hoog

Veiligheids hekwerk 2.4m hoog

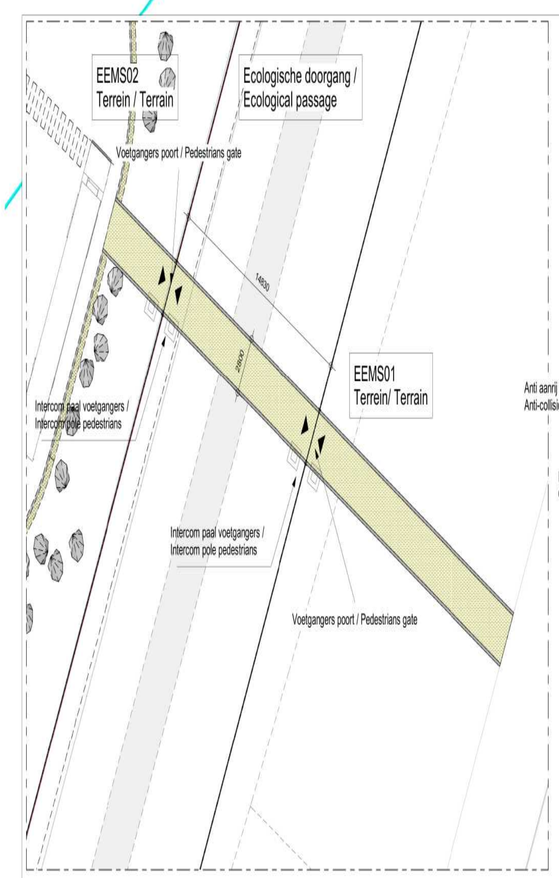
Windmolen

EEMS01
Existing structure

Windmolen

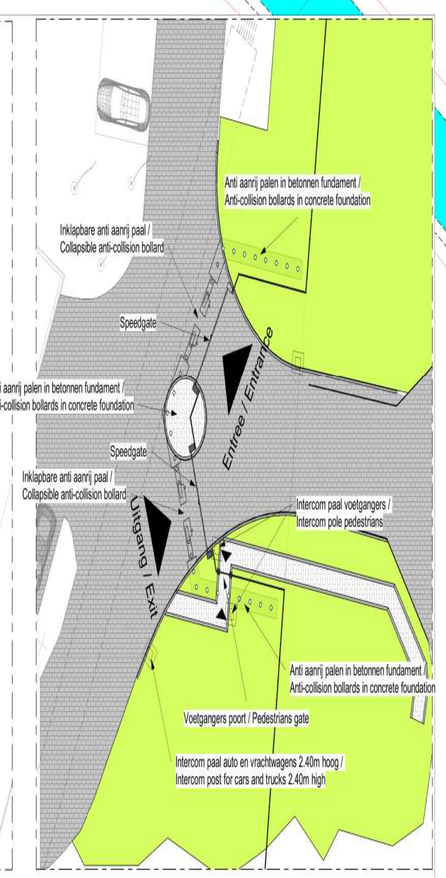
LEGEND

- Hoge veiligheids hekwerk 2.40 m / High security fencing 2.40 m
- Gaas hekwerk met prikkeldraad 2.50m / Wire mesh fence with barbed wire 2.50m
- Groen / Green areas
- Water oppervalkte / Water surfaces
- Grasbeton tegels / Grass Paver
- Grasbetontegels parkeren / Grass Paver Parking
- Beton klinkers / Paving
- Stoep rand / Concrete curb
- Betonnen goot / Concrete gutter



Fencing - Callout 3 - Oversteekpad eco passage

1 : 200



Fencing - Callout 2 - Entree EEMS01

1 : 200

Perceel QTS te Eemshaven - Kwelderweg

Kadaster gegevens:

Perceel Label: Uithuizermeeden A 3387
Perceel label: Uithuizermeeden A 3827
Perceel label: Uithuizermeeden A 3873

Plot QTS in Eemshaven - Kwelderweg

Land registry data:

Plot Label: Uithuizermeeden A 3387
Parcel label: Uithuizermeeden A 3827
Parcel label: Uithuizermeeden A 3873

Nr.	Issue Date	Issued by	Checked by	Description
C01	02.10.2024	[redacted]	[redacted]	Suitability code A4

Designed By / Ontworpen: [redacted]
Approved By / Goedgek.: [redacted]

Client / Klant: Quality Tehnology Services B.V.
Zernikelaan 16
9747 AA Groningen
The Netherlands

Project / Project: QTS - Project Lion
EEMS02 (BI6367)
Kwelderweg Groningen,
Eemshaven The Netherlands

Subject / Onderw.:
Situation Layout - Fencing / Situatie
Civil / Civiel
Site / Terrein
Building One / Hekwerk
Permit application / Vergunning aanvraag

Royal HaskoningDHV
Enhancing Society Together

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Stage / Fase: RIBA4
Role / Rol: Civil Engineer — Civiel Ingenieur
Scale / Schaal: 1:1000
Size / Form.: A0 (1189x841)
Doc/Sht Nr. / Doc/Tek Nr.: EEMS02-RHD-SI-SI-DR-C-420010

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