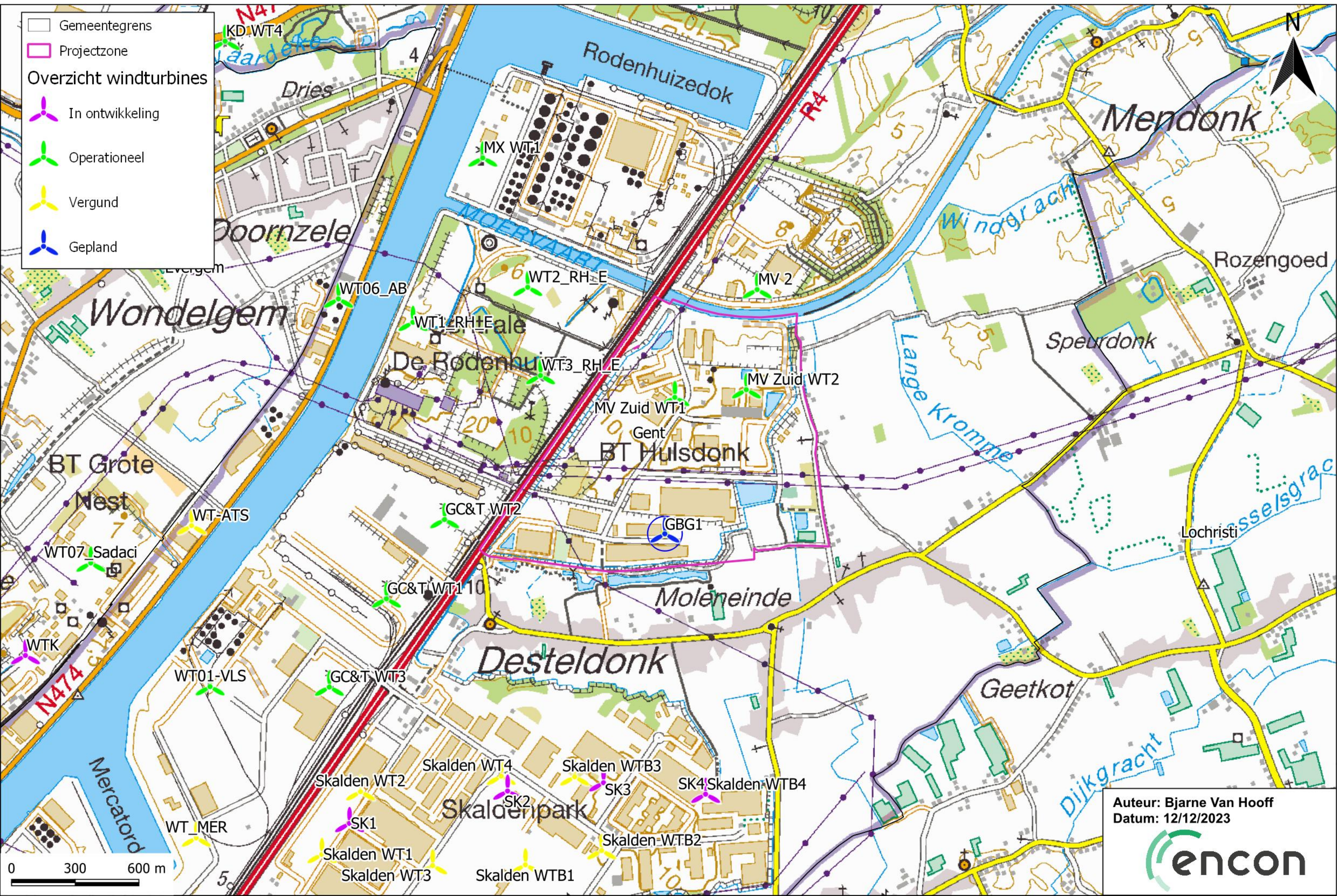
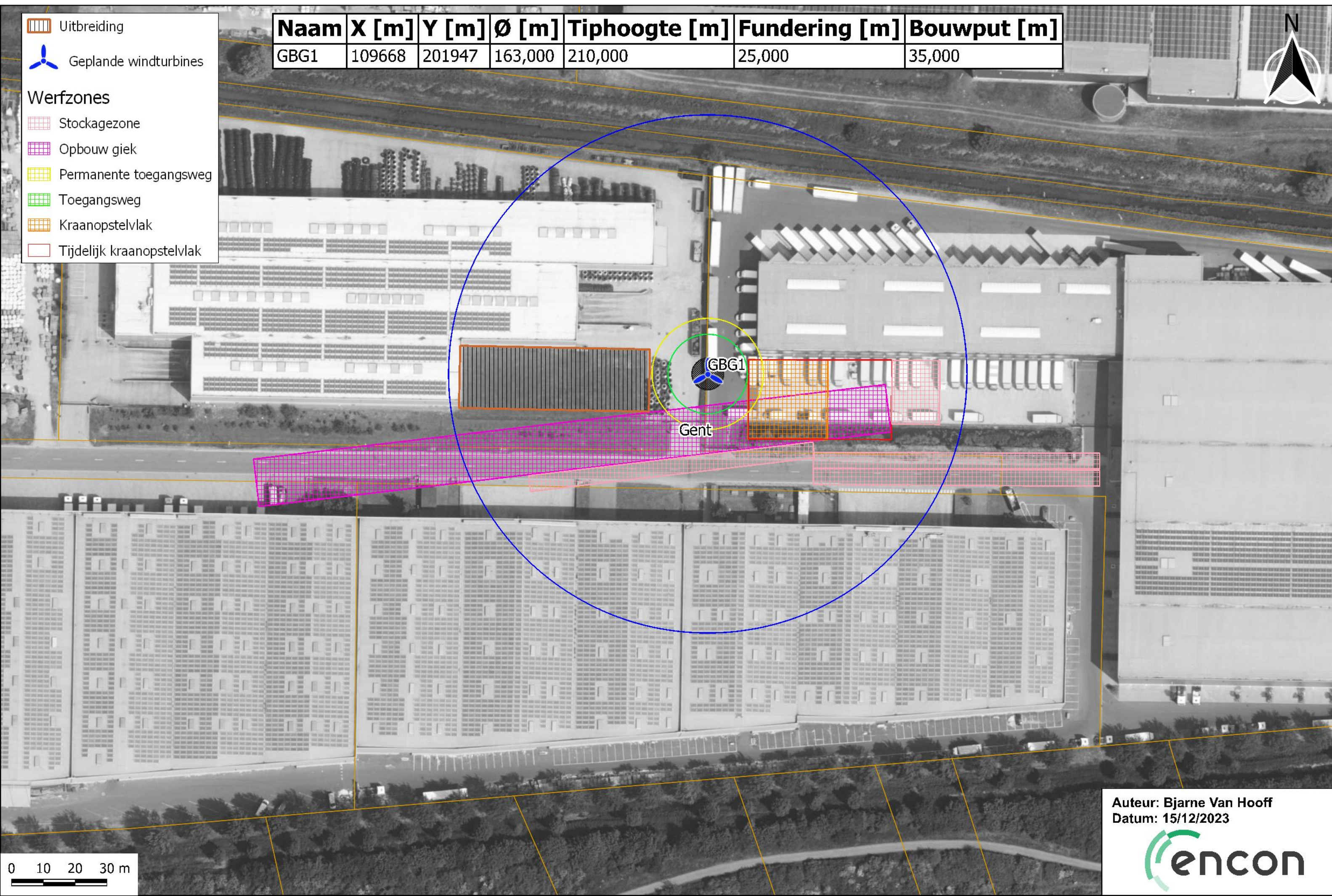






-  Uitbreiding
-  Geplande windturbines
- Werfzones**
-  Stockagezone
-  Opbouw giek
-  Permanente toegangsweg
-  Toegangsweg
-  Kraanopstelvlak
-  Tijdelijk kraanopstelvlak

Naam	X [m]	Y [m]	Ø [m]	Tiphoogte [m]	Fundering [m]	Bouwput [m]
GBG1	109668	201947	163,000	210,000	25,000	35,000



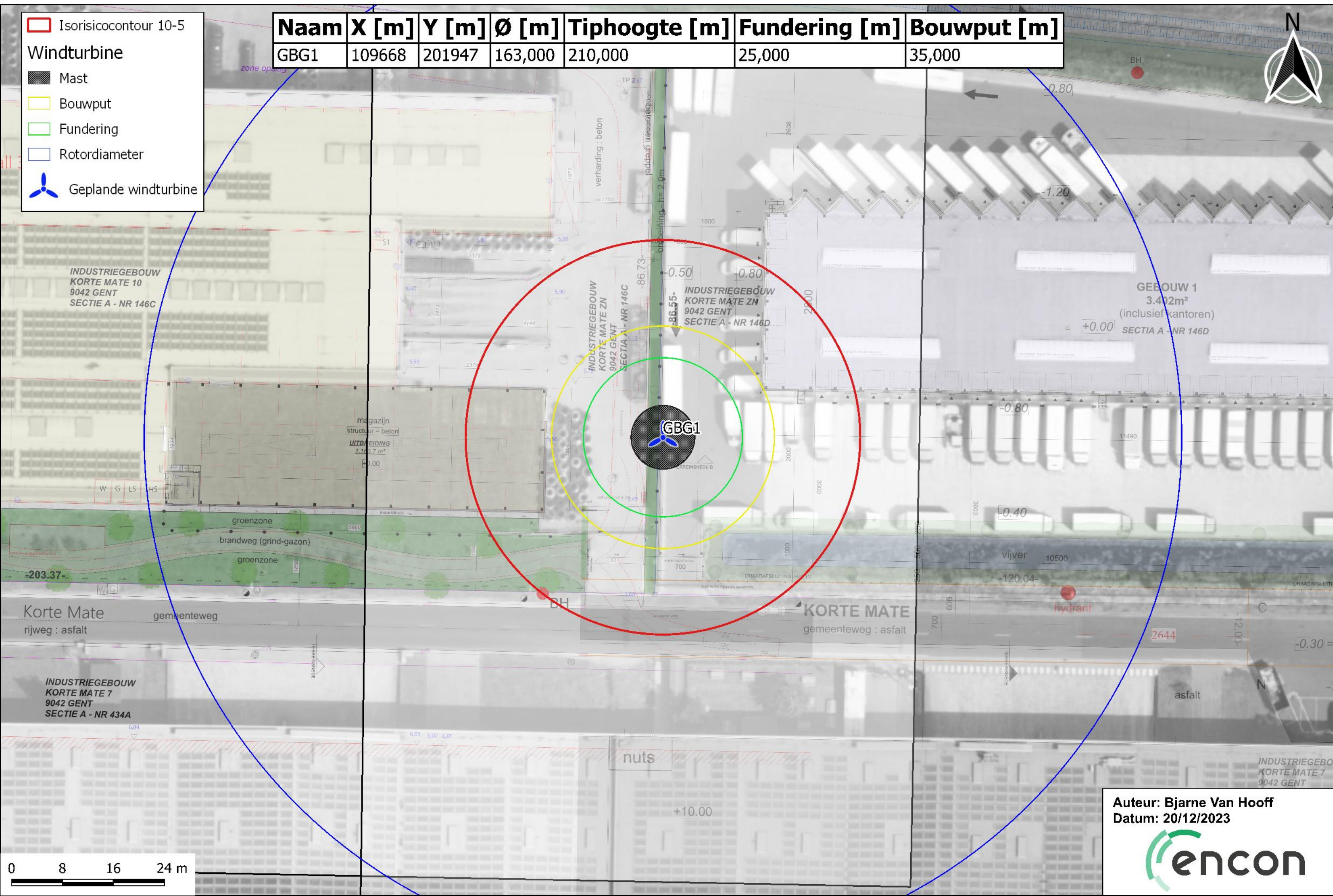
0 10 20 30 m

Auteur: Bjarne Van Hooff
Datum: 15/12/2023



- Isoriscocontour 10-5
- Windturbine**
- Mast
- Bouwput
- Fundering
- Rotordiameter
- Geplande windturbine

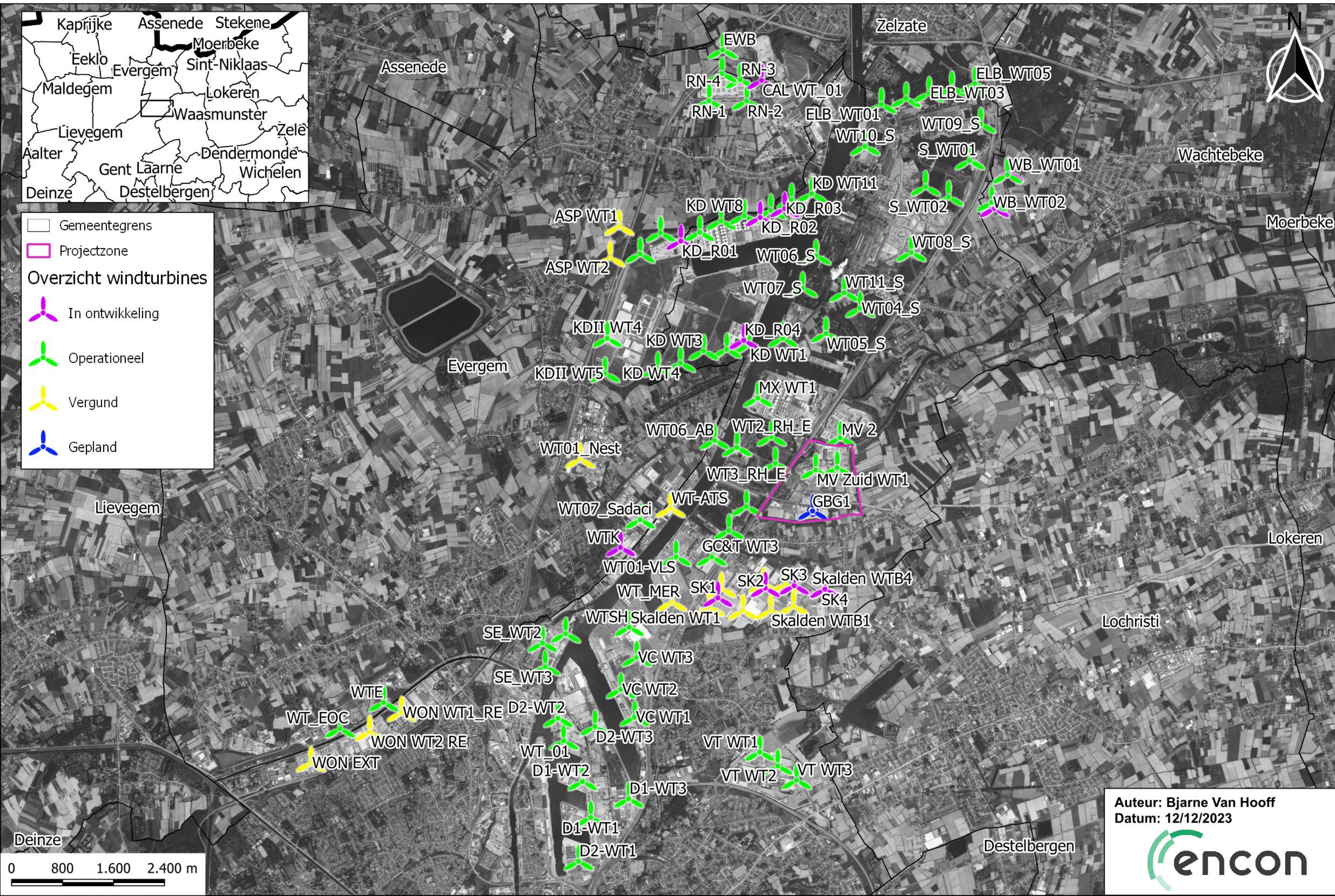
Naam	X [m]	Y [m]	Ø [m]	Tiphoogte [m]	Fundering [m]	Bouwput [m]
GBG1	109668	201947	163,000	210,000	25,000	35,000

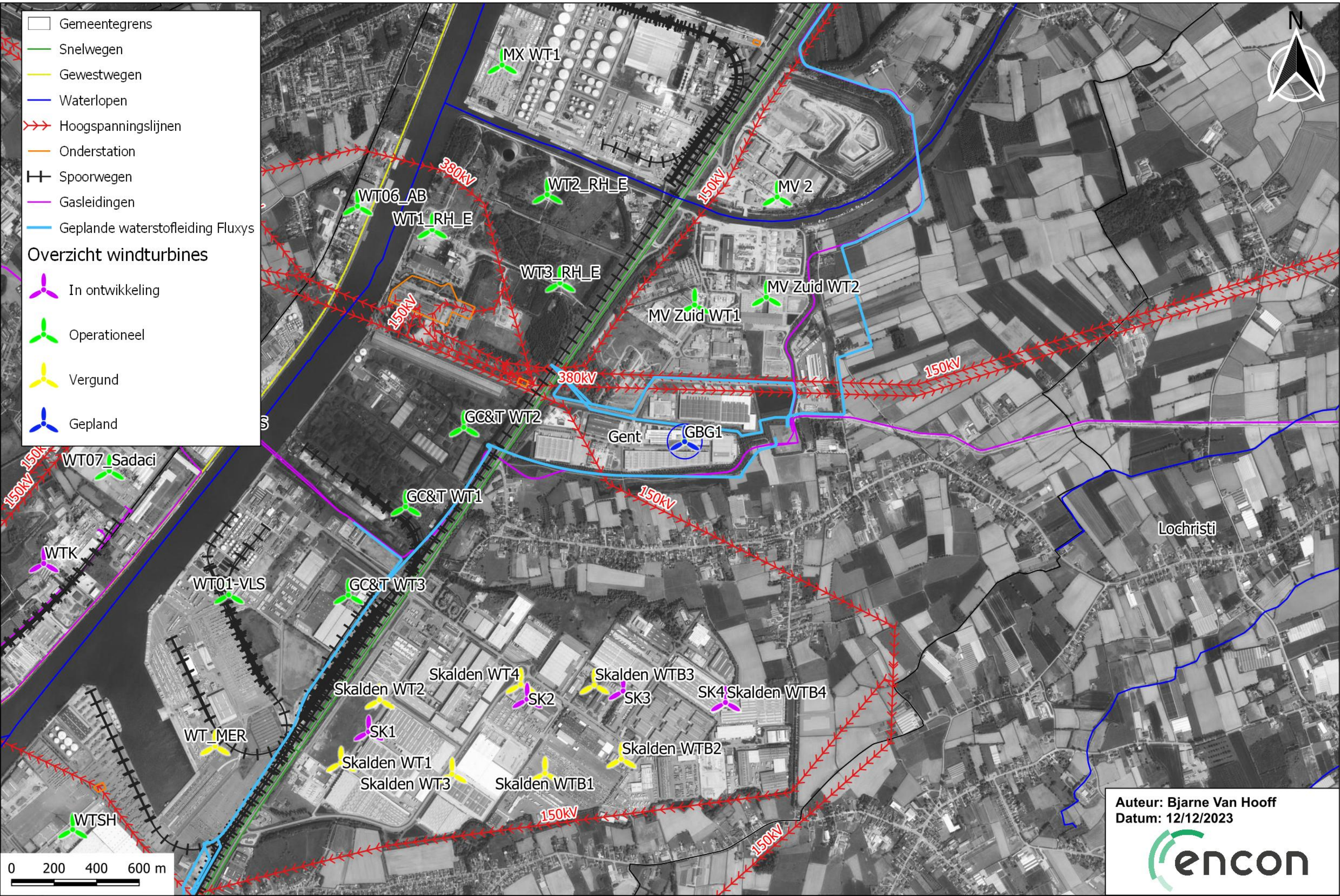


Auteur: Bjarne Van Hooff
Datum: 20/12/2023

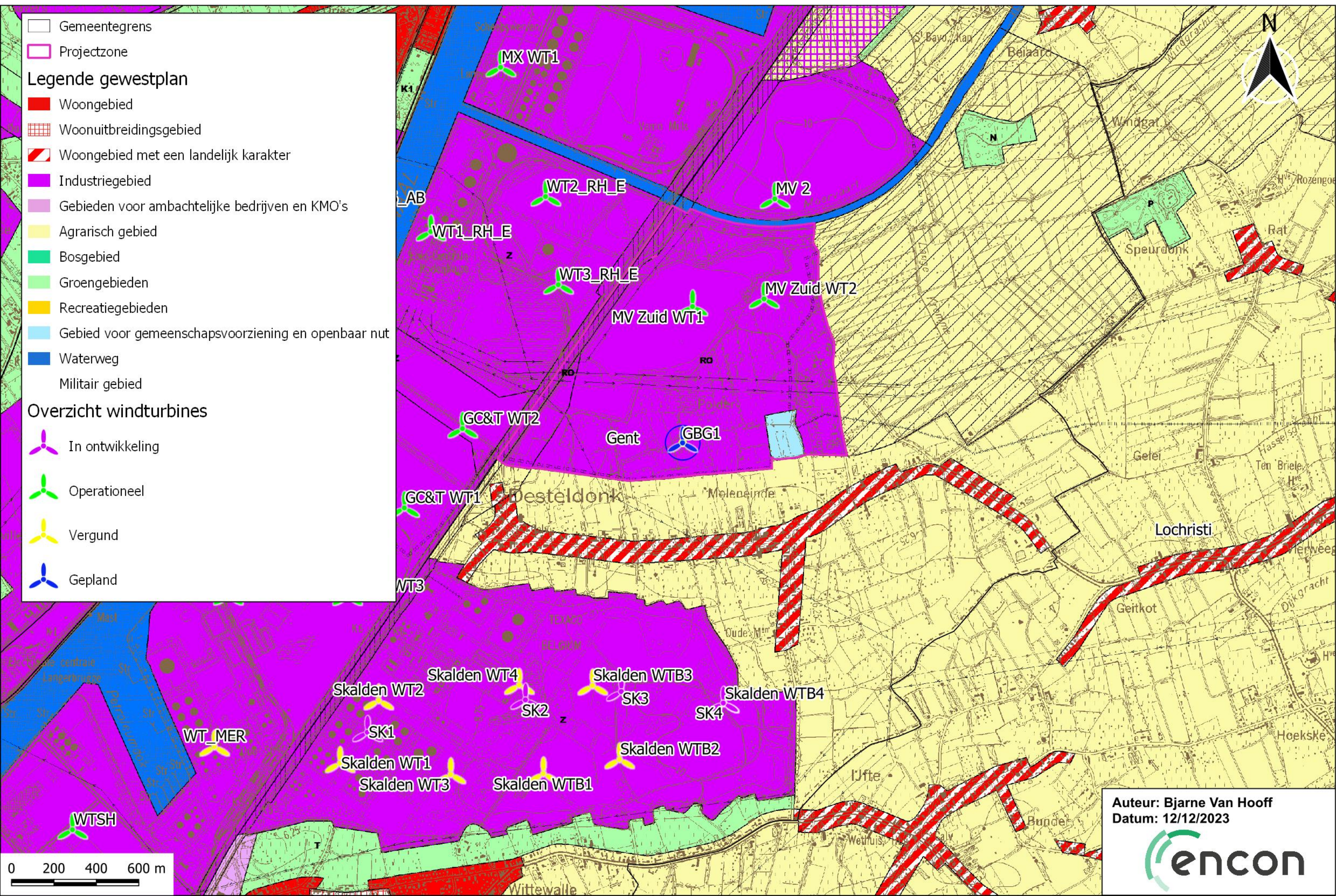


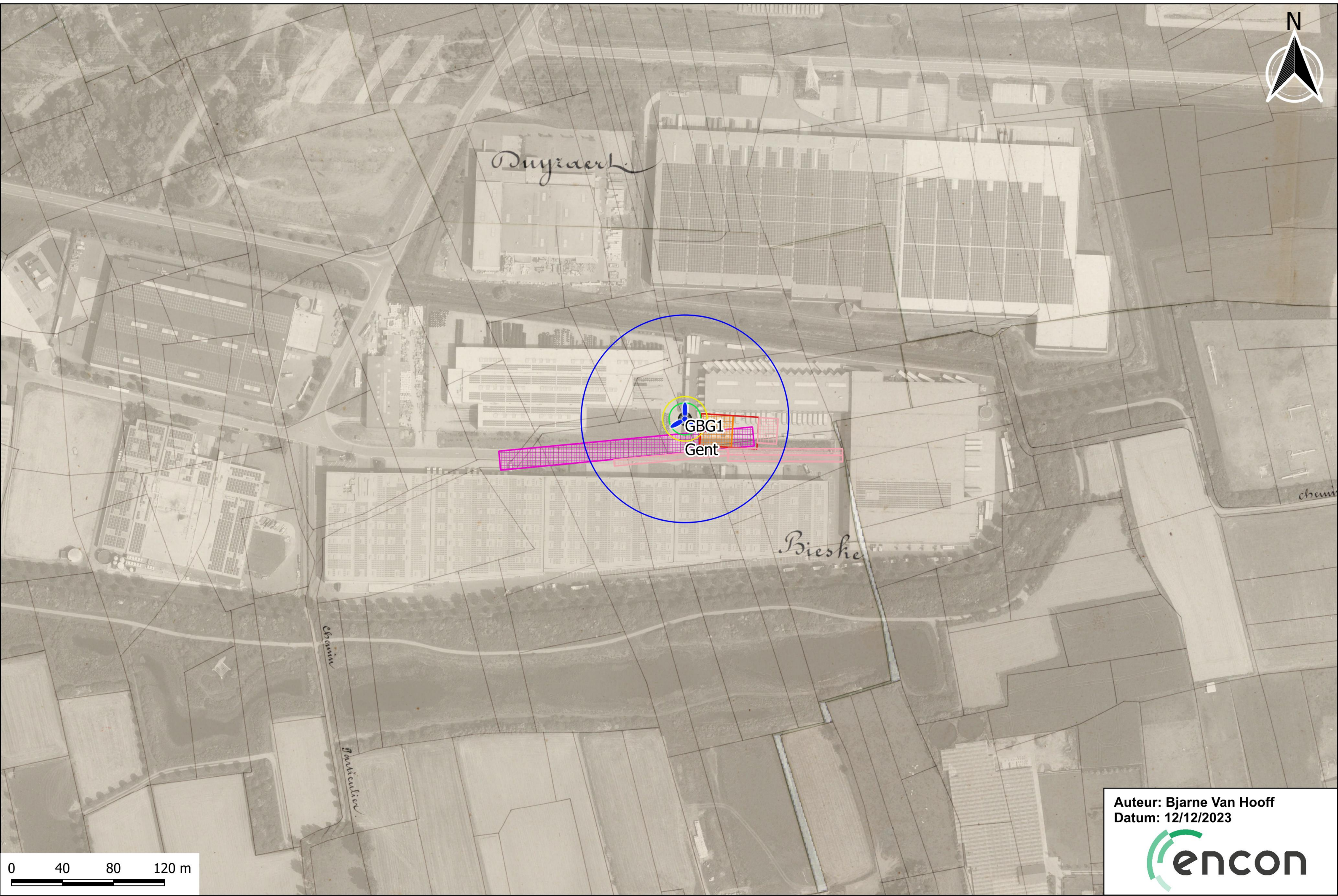
0 8 1











Erfgoed

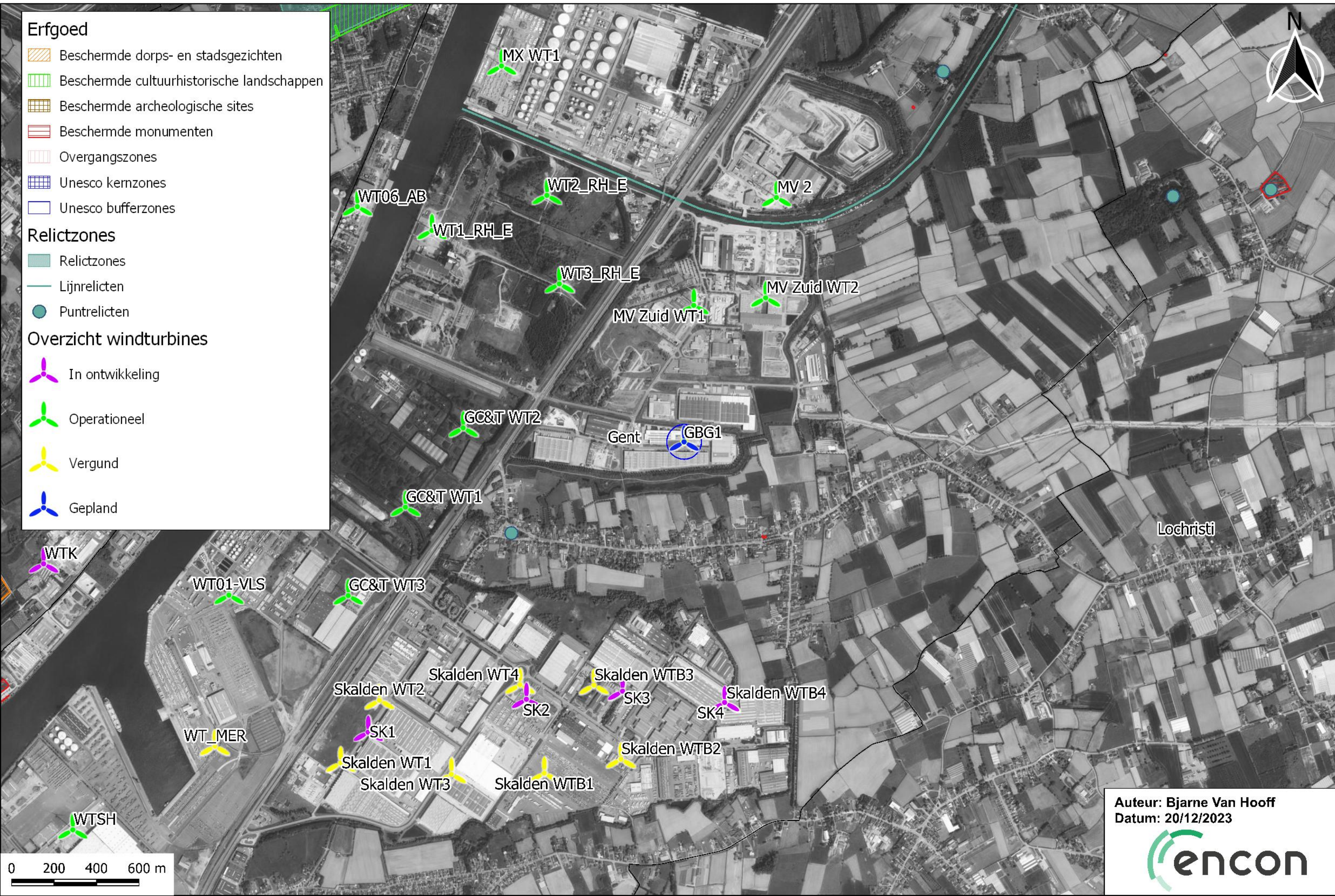
-  Beschermd dorps- en stadsgezichten
-  Beschermd cultuurhistorische landschappen
-  Beschermd archeologische sites
-  Beschermd monumenten
-  Overgangszones
-  Unesco kernzones
-  Unesco bufferzones

Relictzones

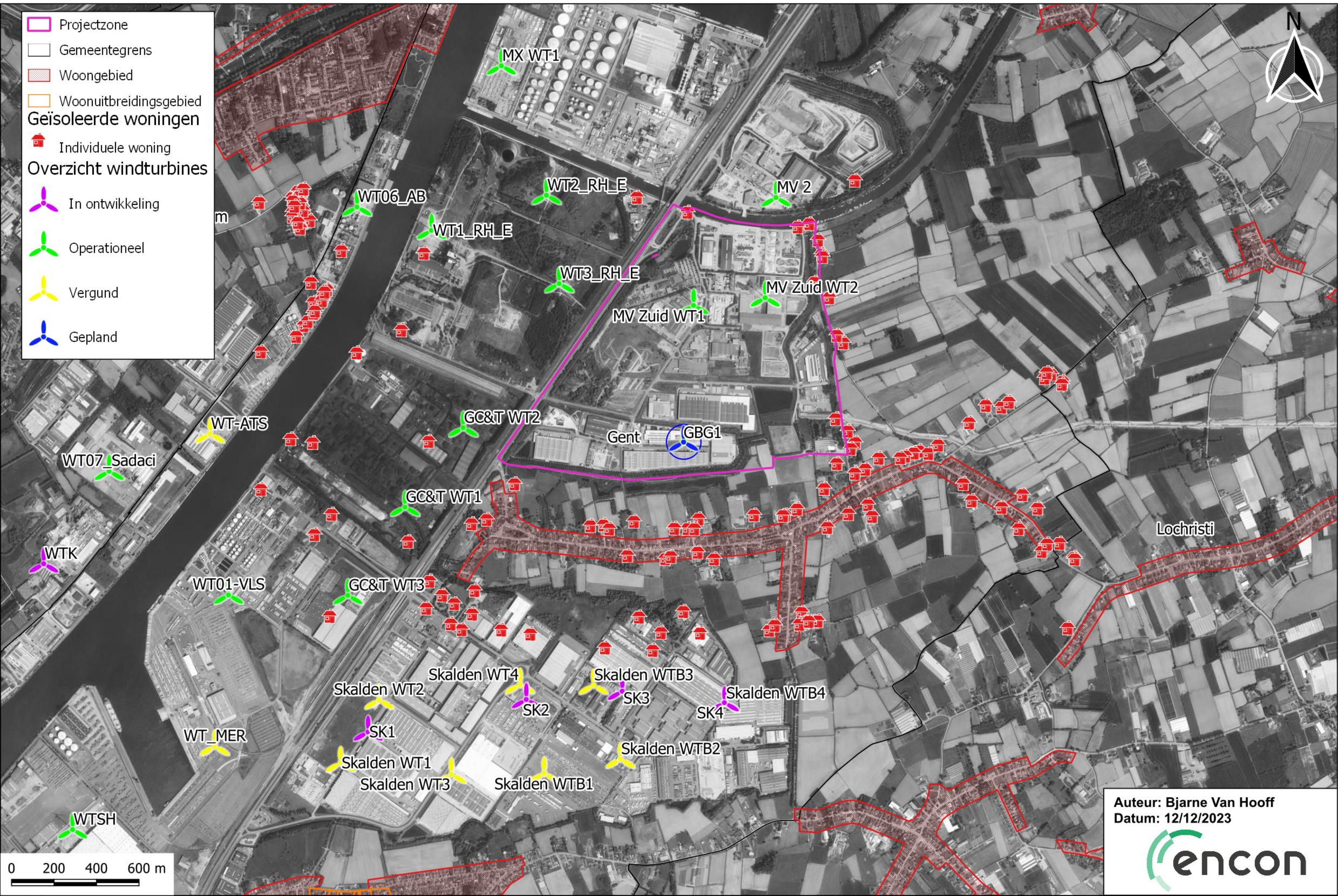
-  Relictzones
-  Lijnrelicten
-  Puntrelicten

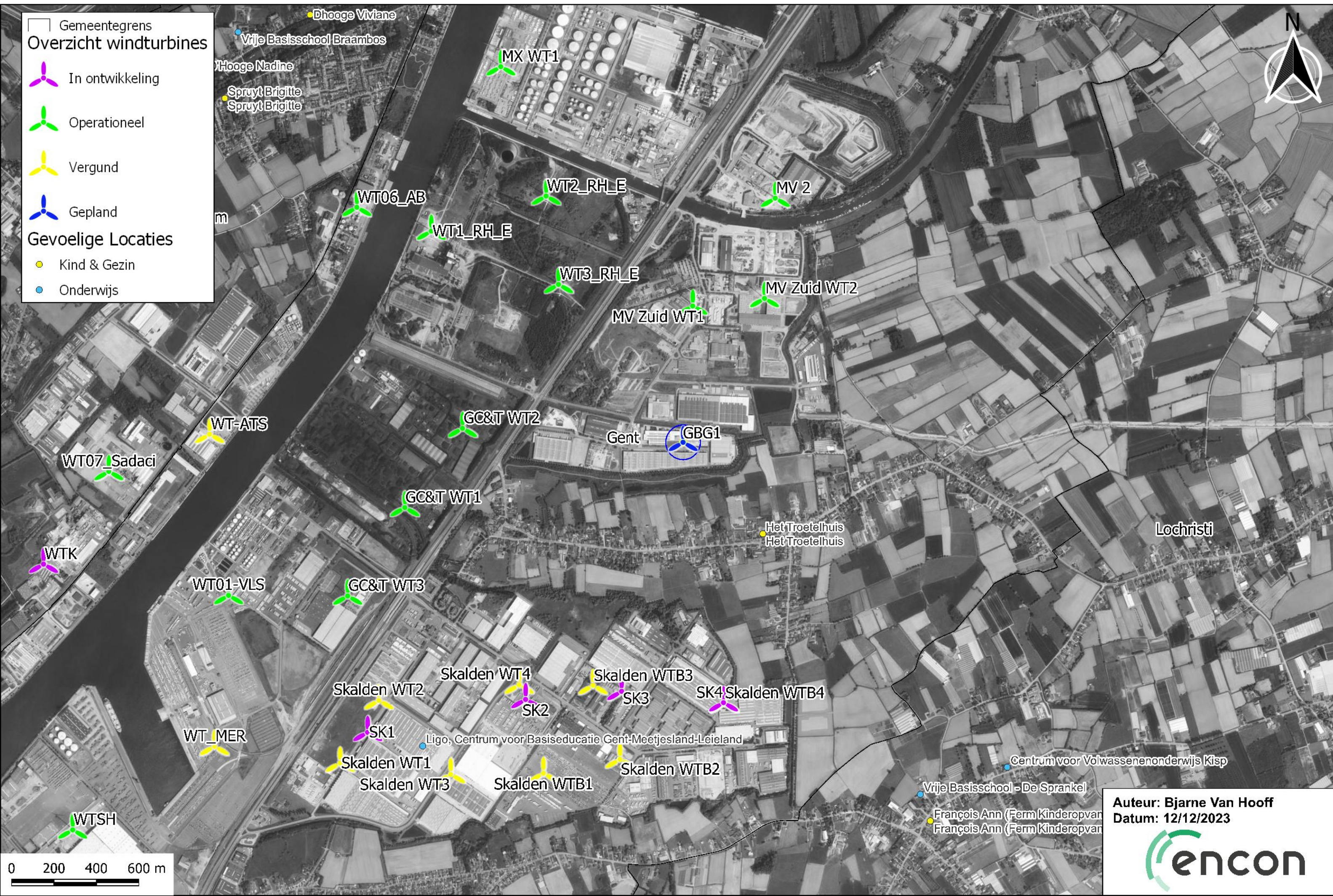
Overzicht windturbines

-  In ontwikkeling
-  Operationeel
-  Vergund
-  Gepland

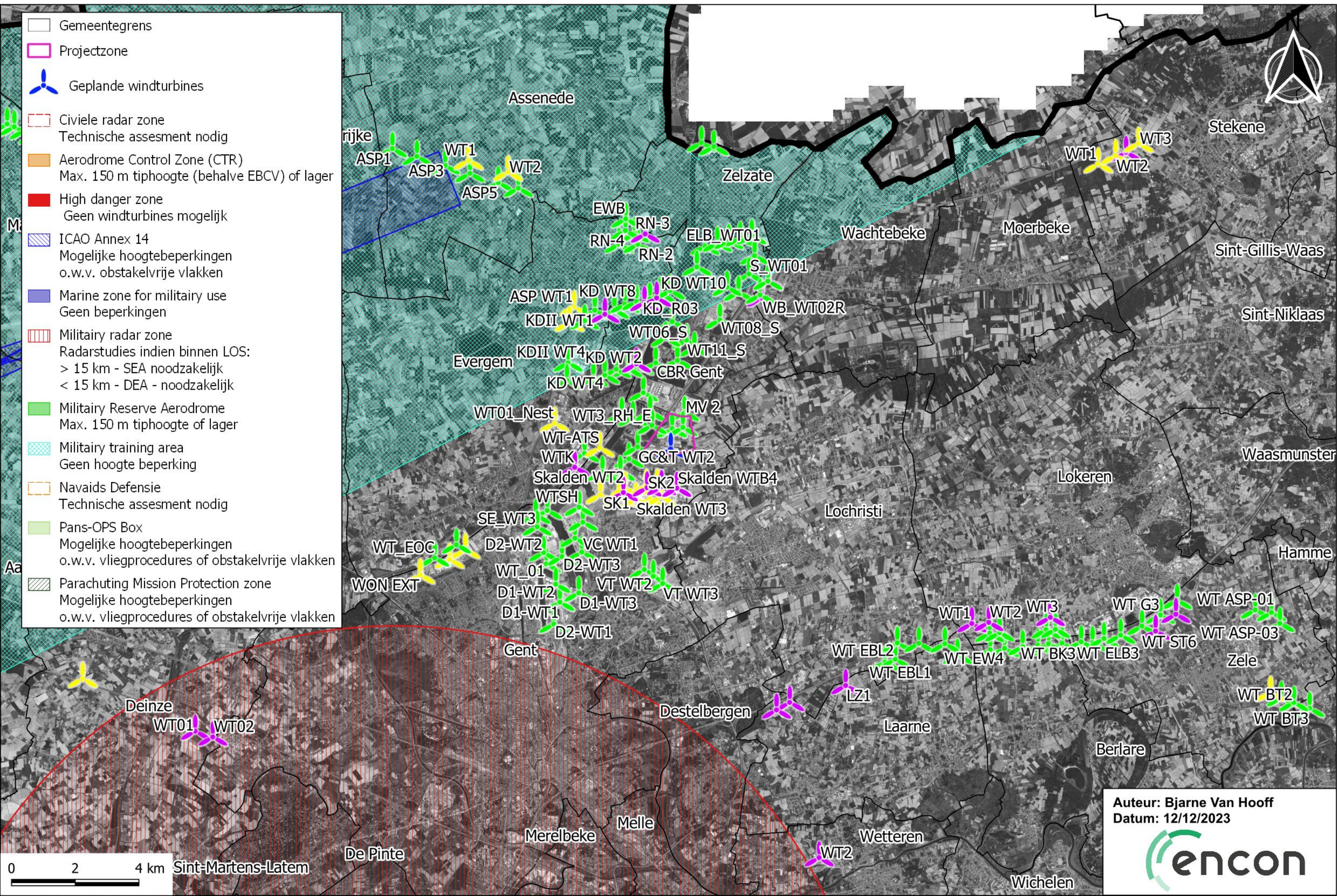


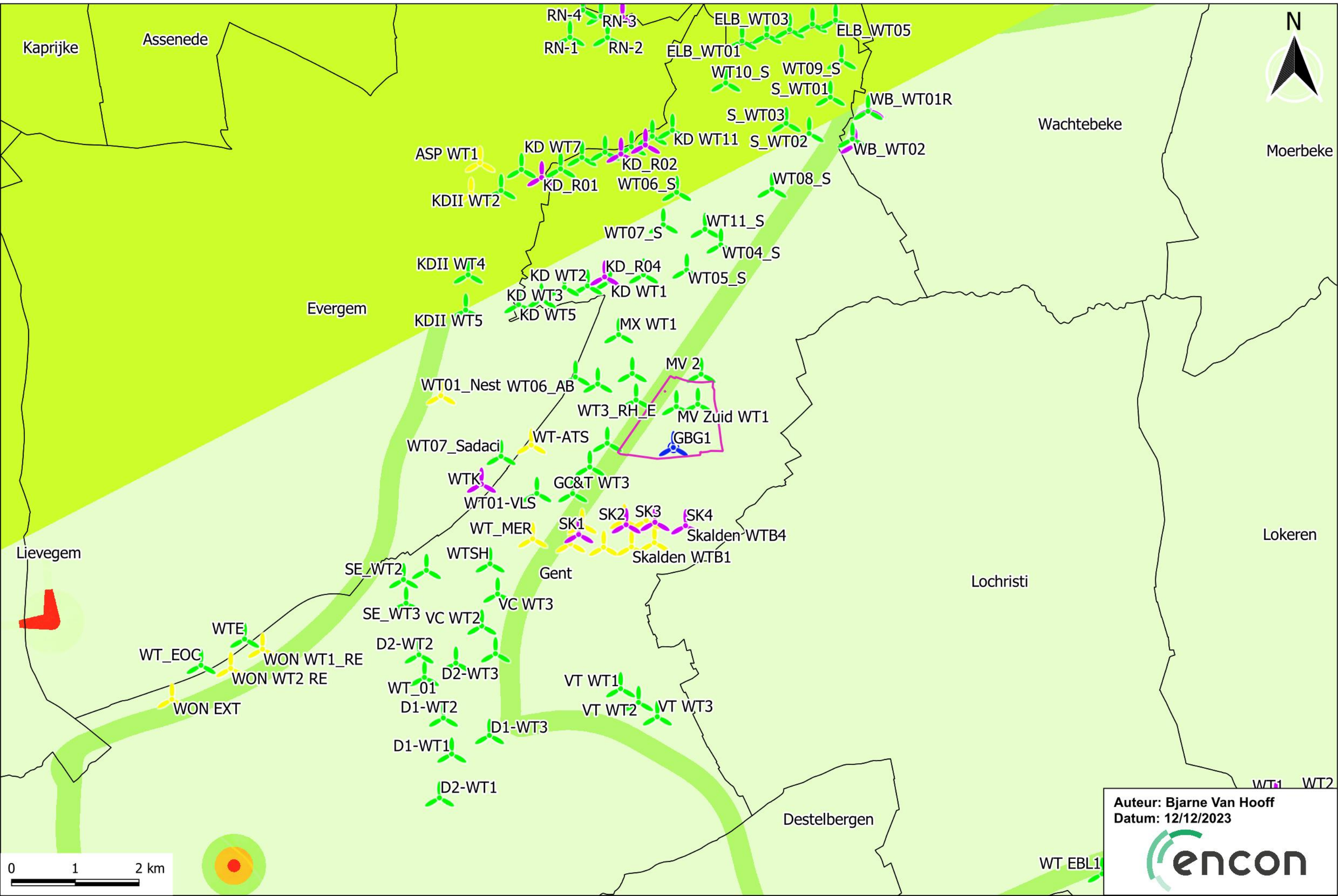






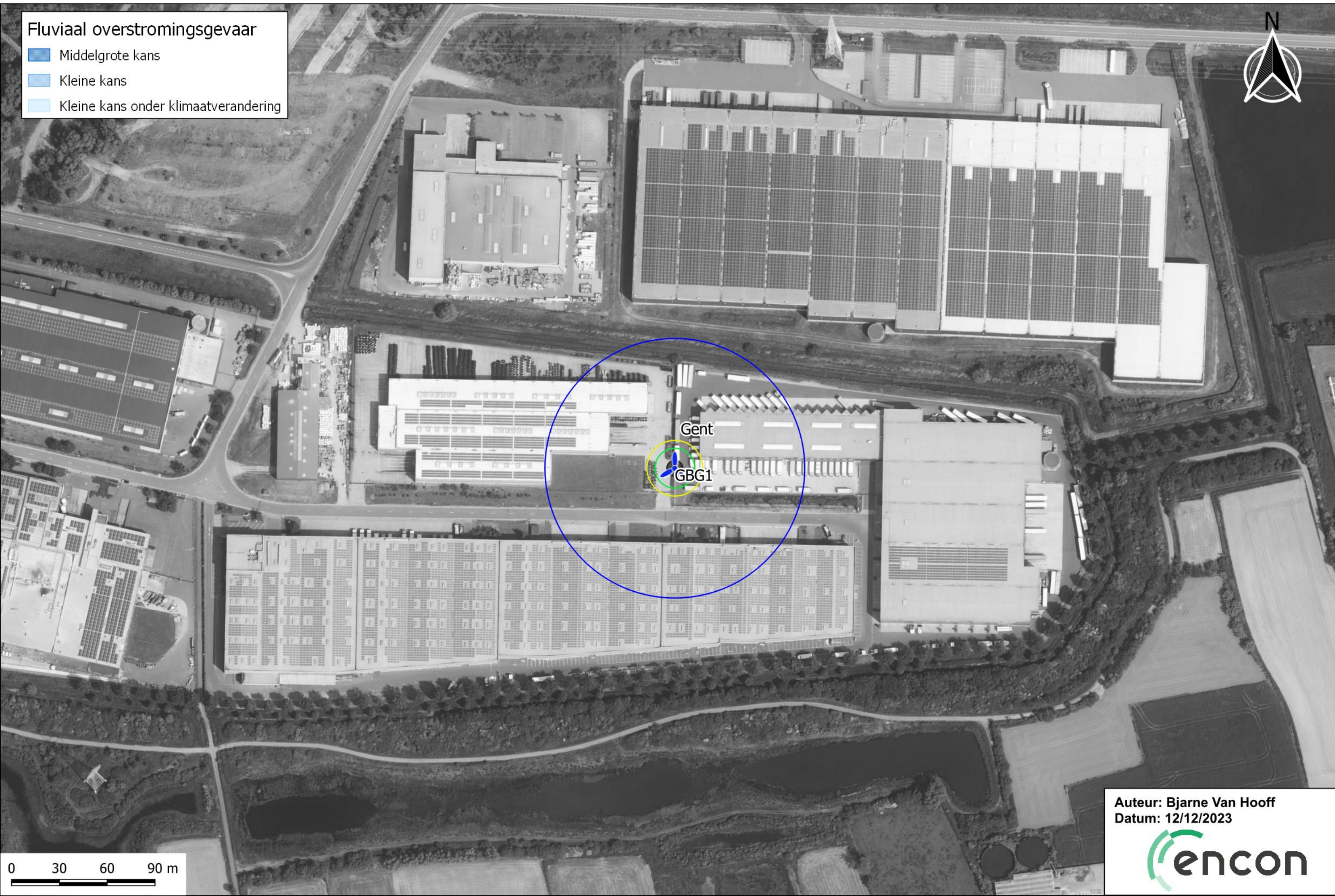






Fluviaal overstromingsgevaar

- Middelgrote kans
- Kleine kans
- Kleine kans onder klimaatverandering



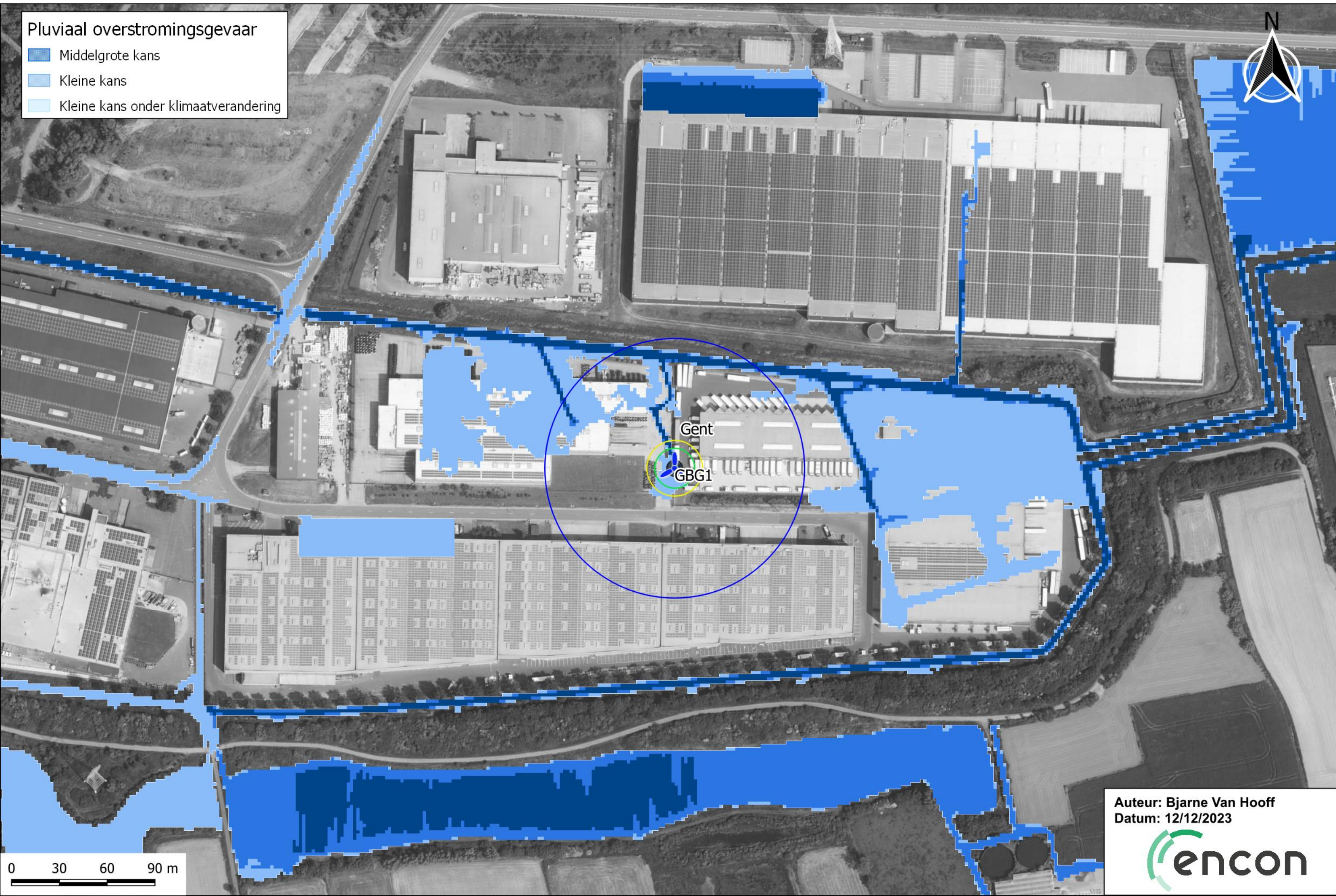
Auteur: Bjarne Van Hooff
Datum: 12/12/2023



0 30 60 90 m

Pluviaal overstromingsgevaar

- Middelgrote kans
- Kleine kans
- Kleine kans onder klimaatverandering



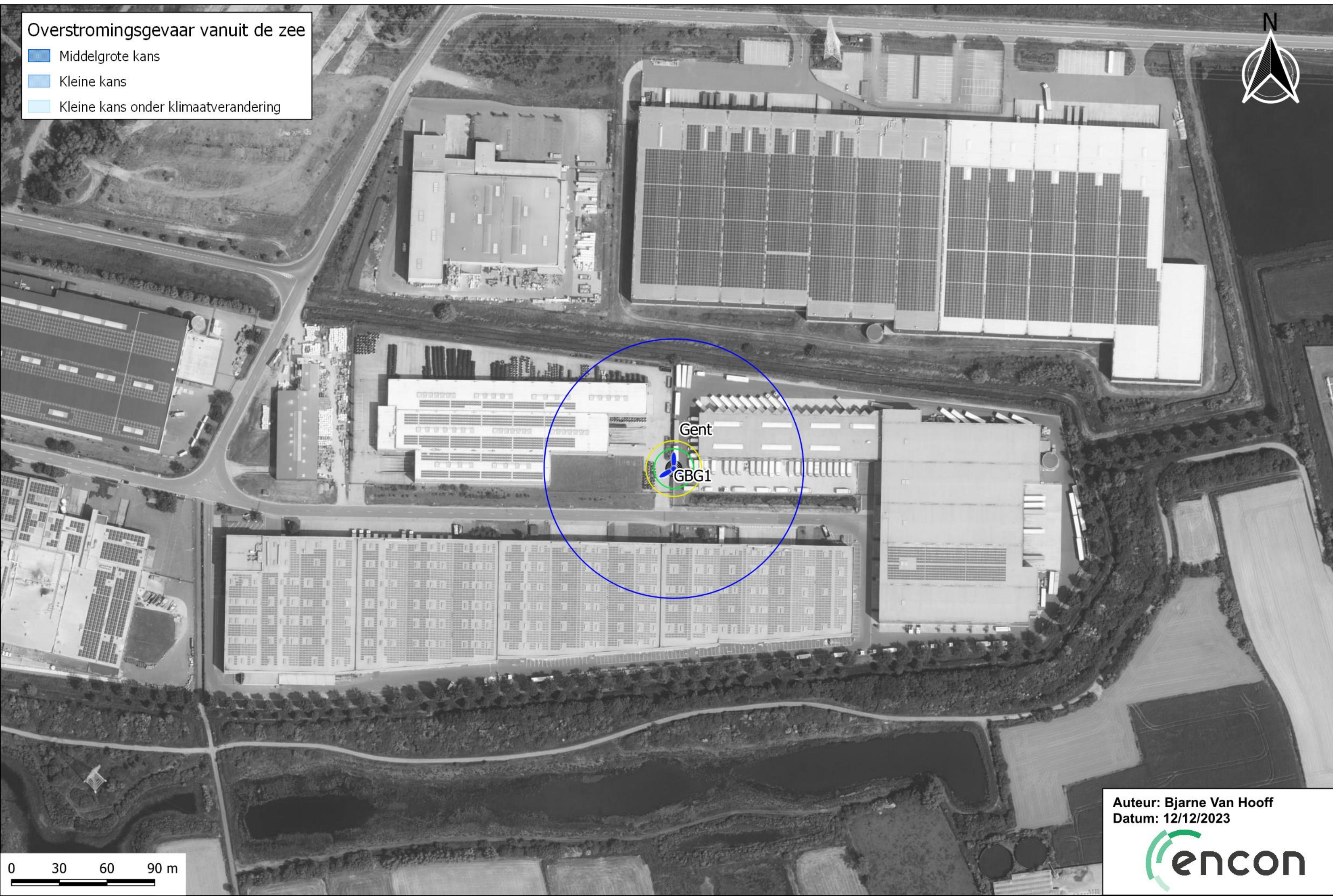
Auteur: Bjarne Van Hooff
Datum: 12/12/2023

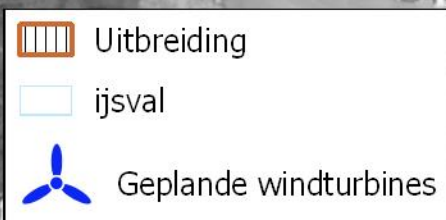


0 30 60 90 m

Overstromingsgevaar vanuit de zee

- Middelgrote kans
- Kleine kans
- Kleine kans onder klimaatverandering





Naam	X [m]	Y [m]	Ø [m]	Tiphoogte [m]	Fundering [m]	Bouwput [m]
GBG1	109668	201947	163,000	210,000	25,000	35,000

