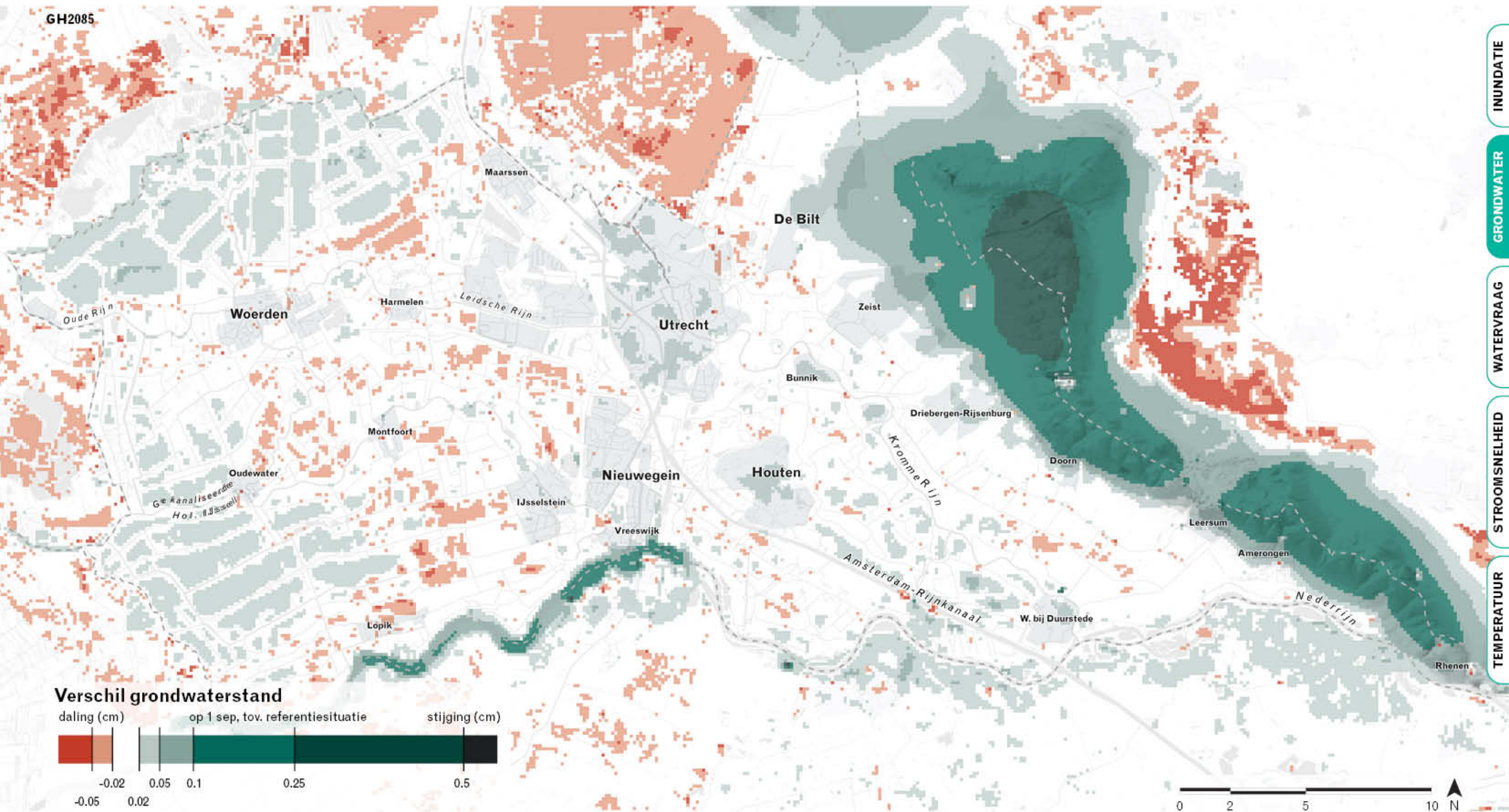


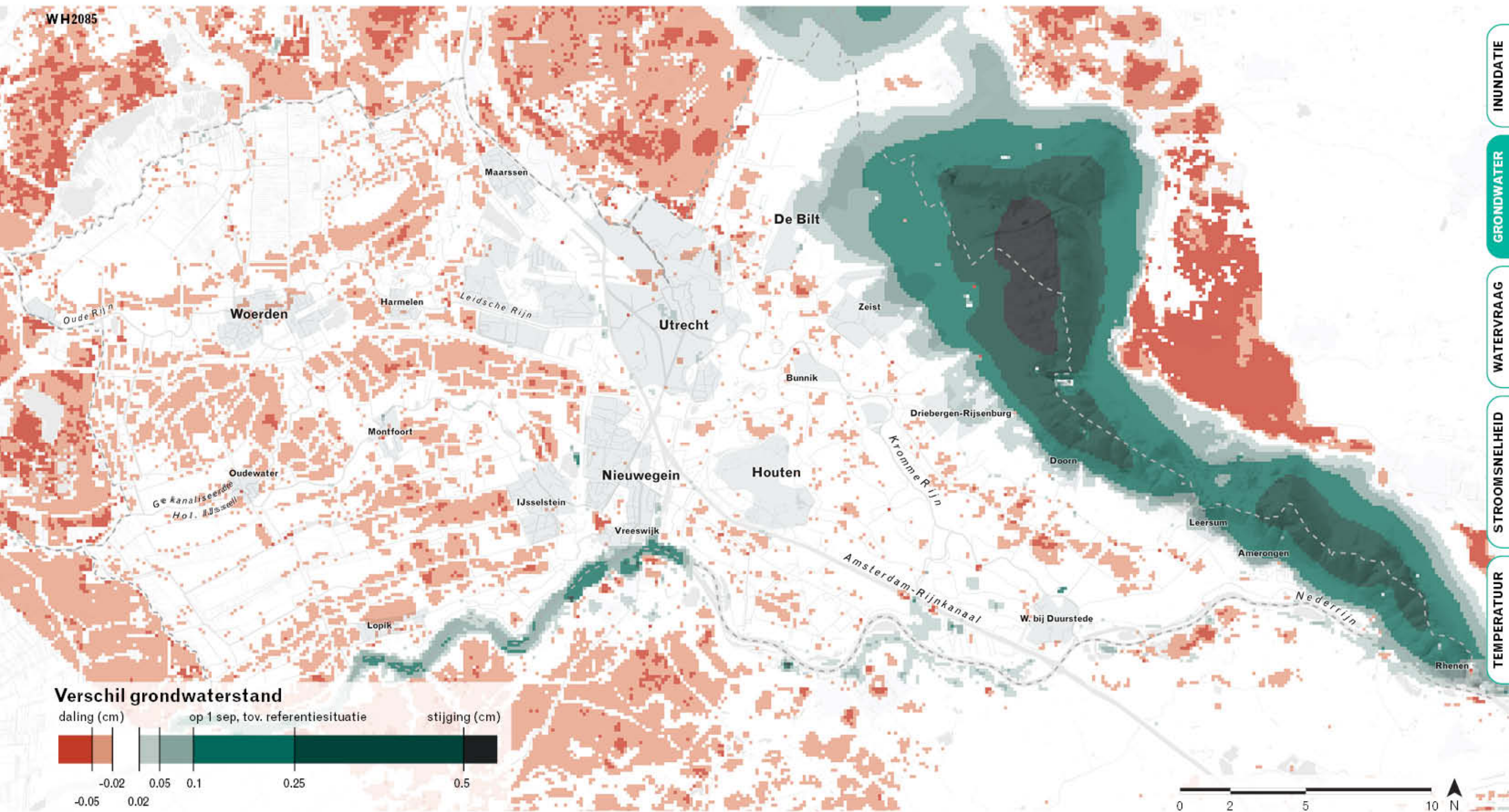
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GRONDWATERSTAND

KLIMAATSCENARIO'S



KLIMAATSCENARIO'S



INUNDATIE

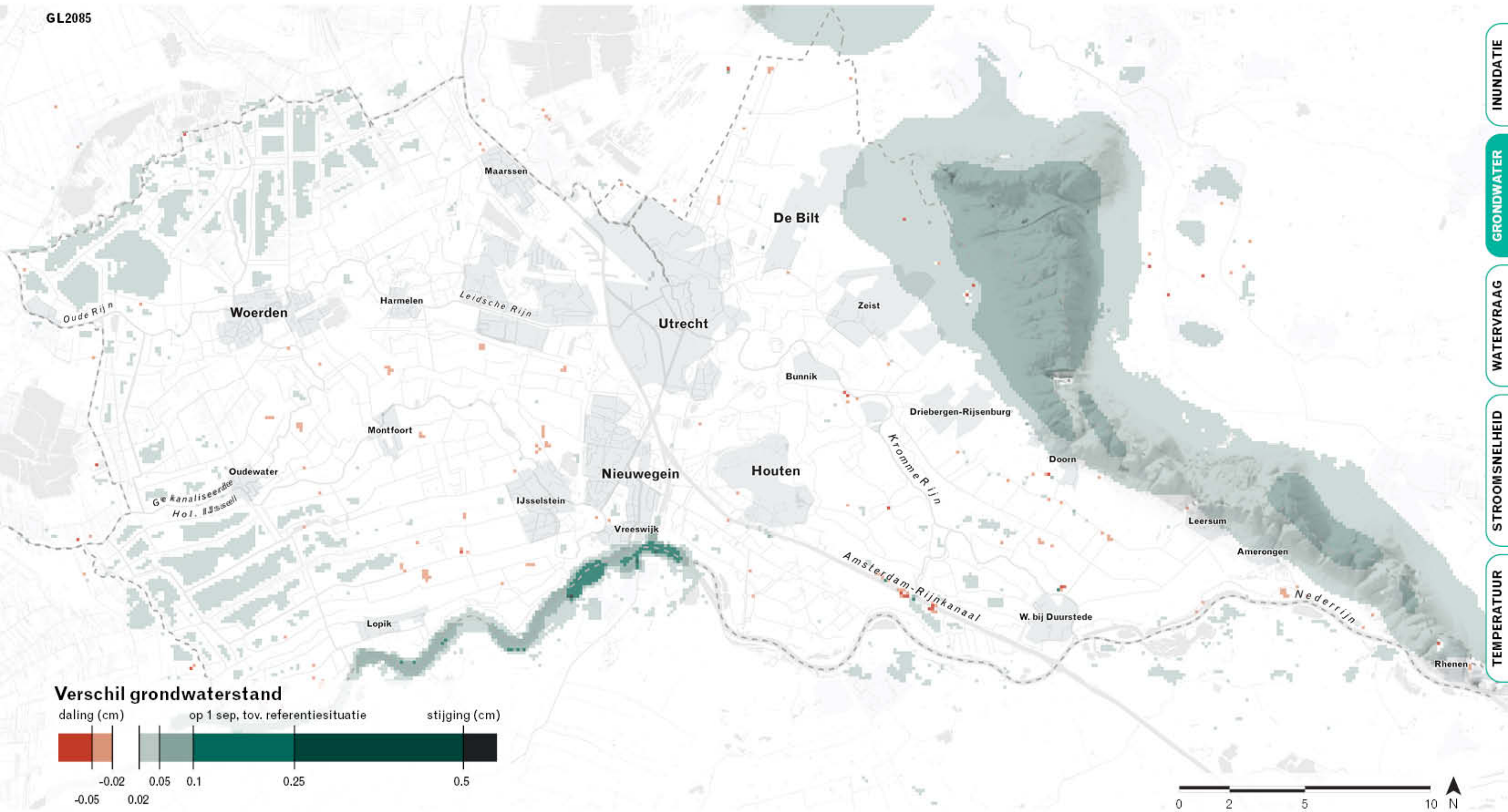
GRONDWATER

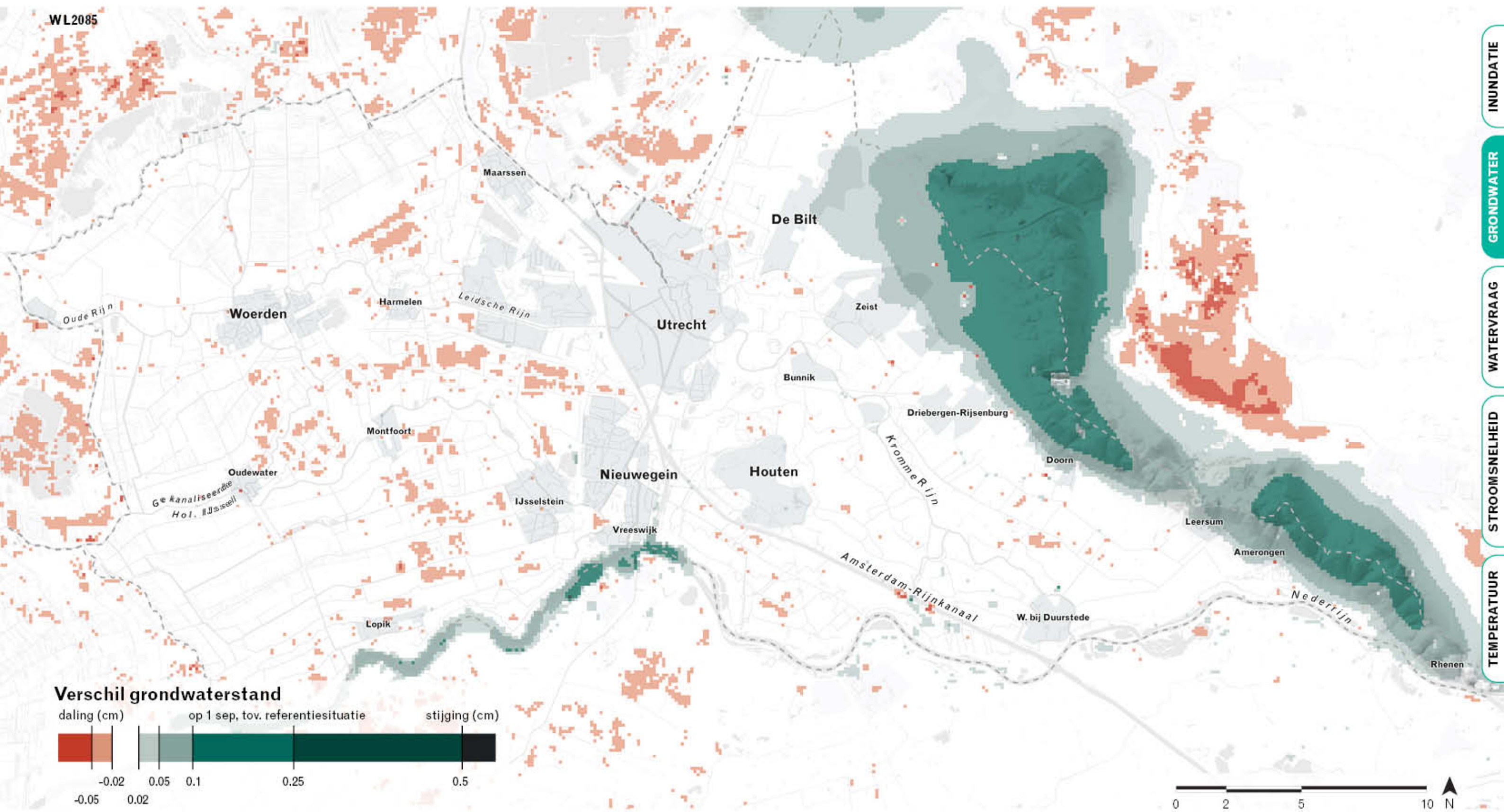
WATERVRAAG

STROOMSNELHEID

TEMPERATUUR

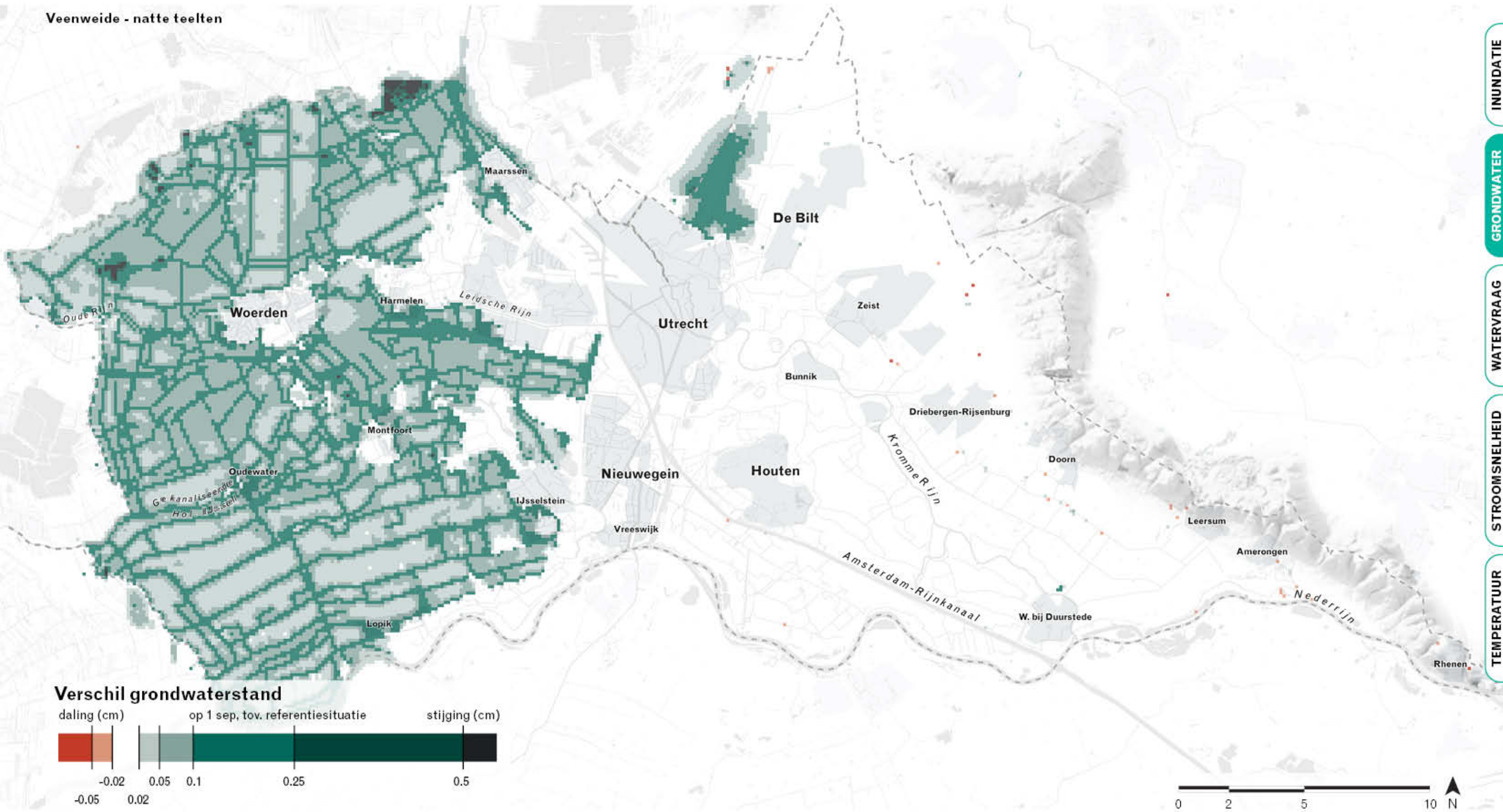
GL2085





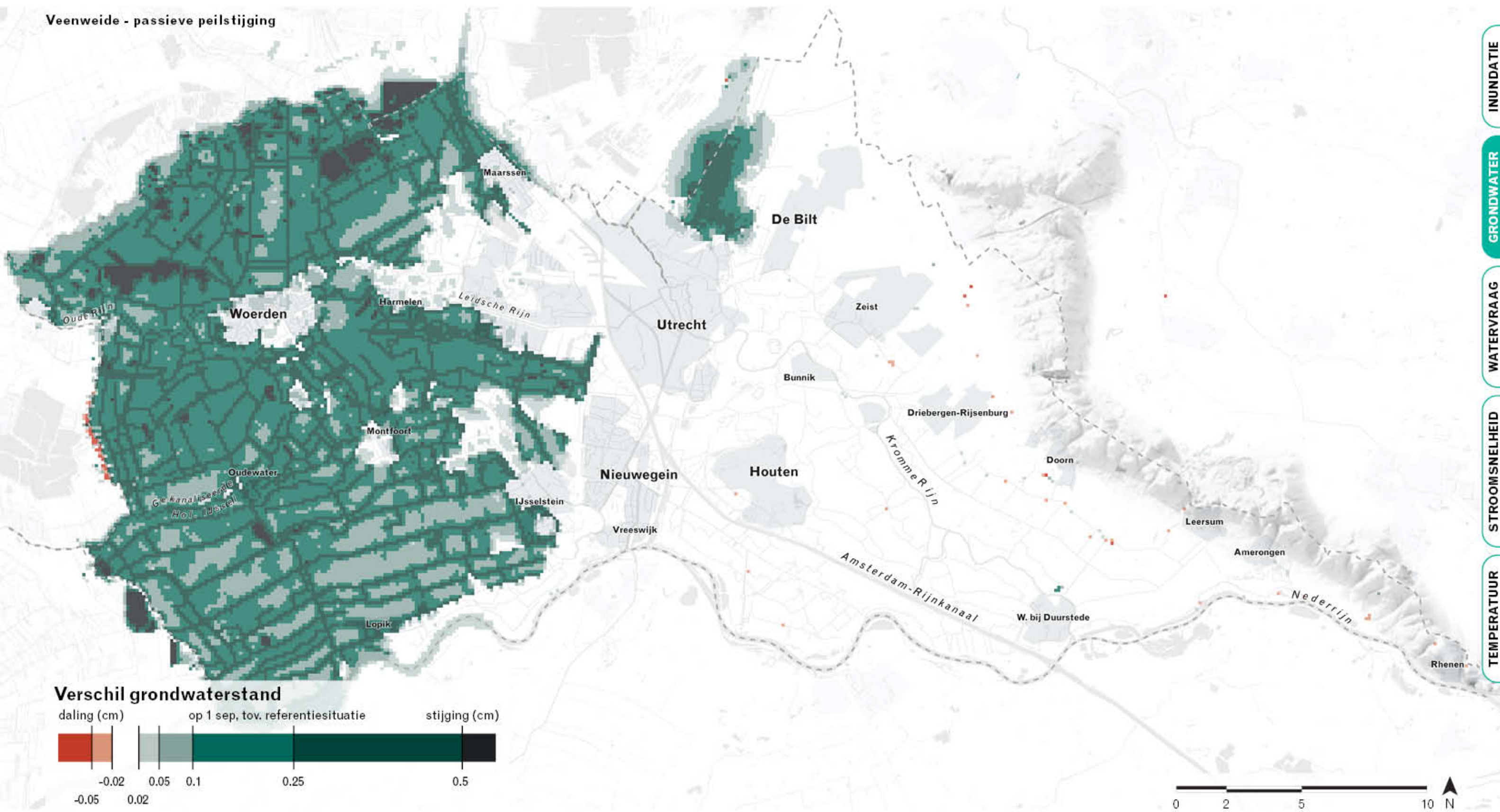
ONTWIKKELINGEN LANDELIJK GEBIED

Veenweide - natte teelten



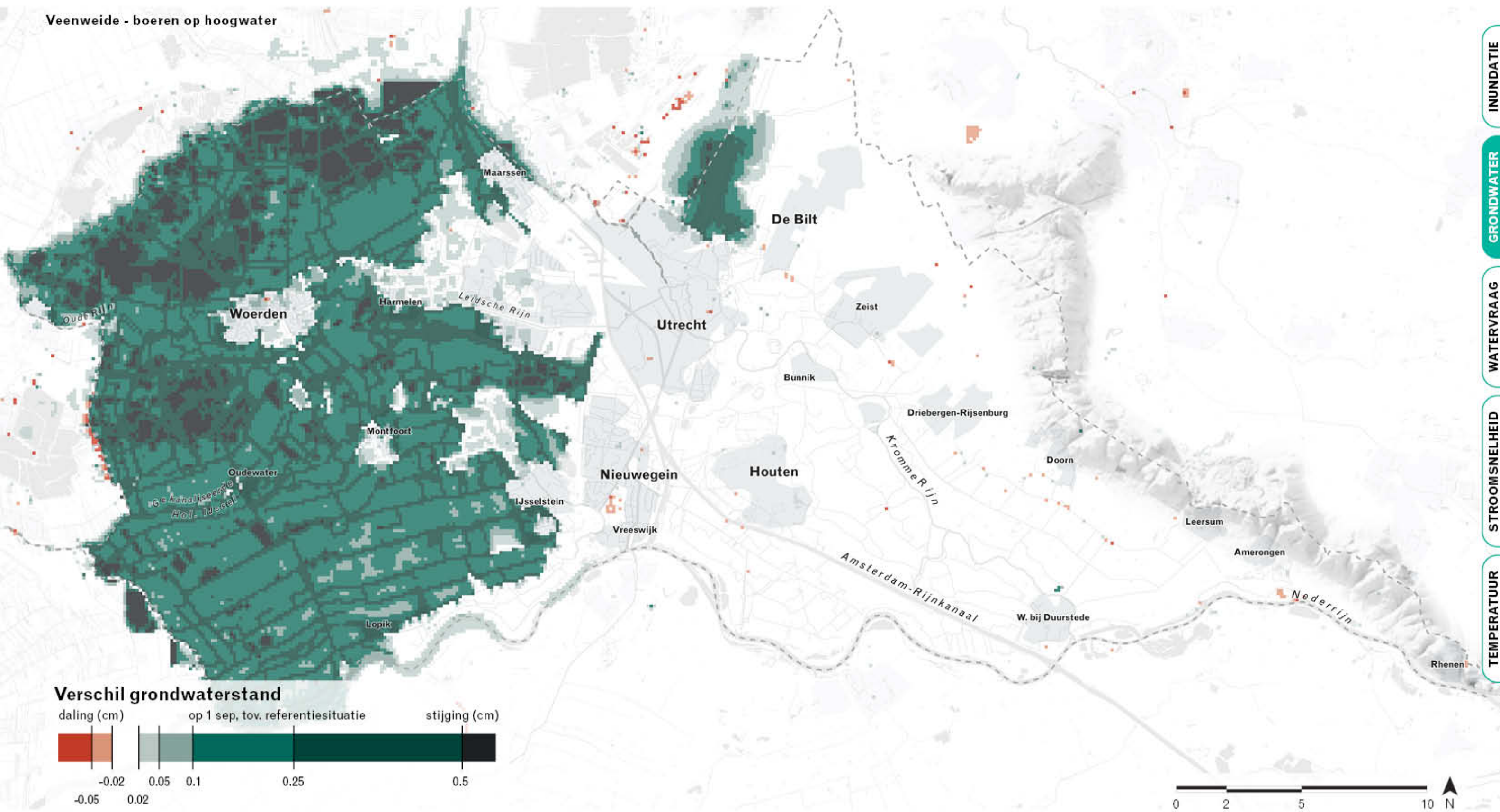
ONTWIKKELINGEN LANDELIJK GEBIED

Veenweide - passieve peilstijging



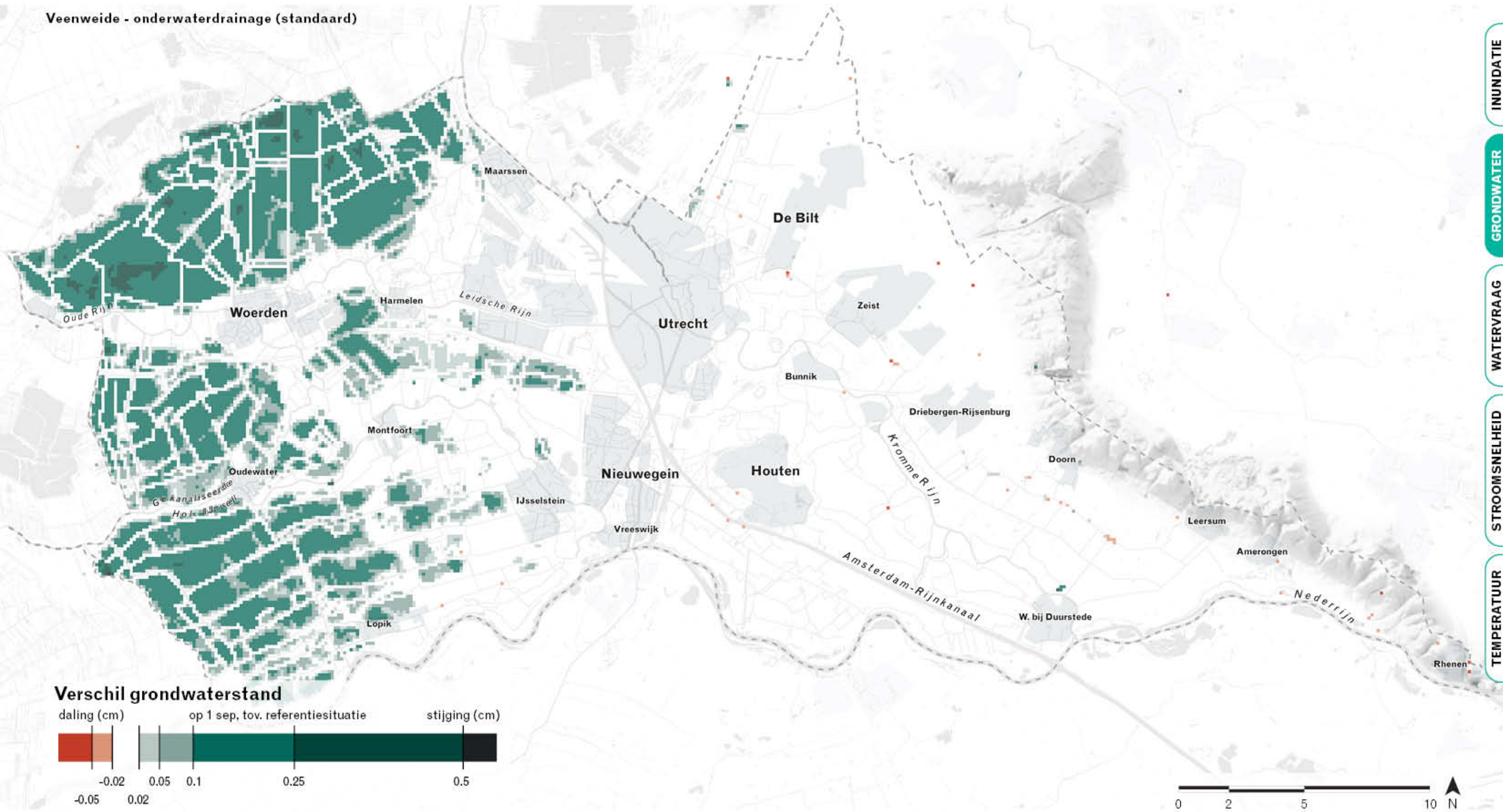
ONTWIKKELINGEN LANDELIJK GEBIED

Veenweide - boeren op hoogwater



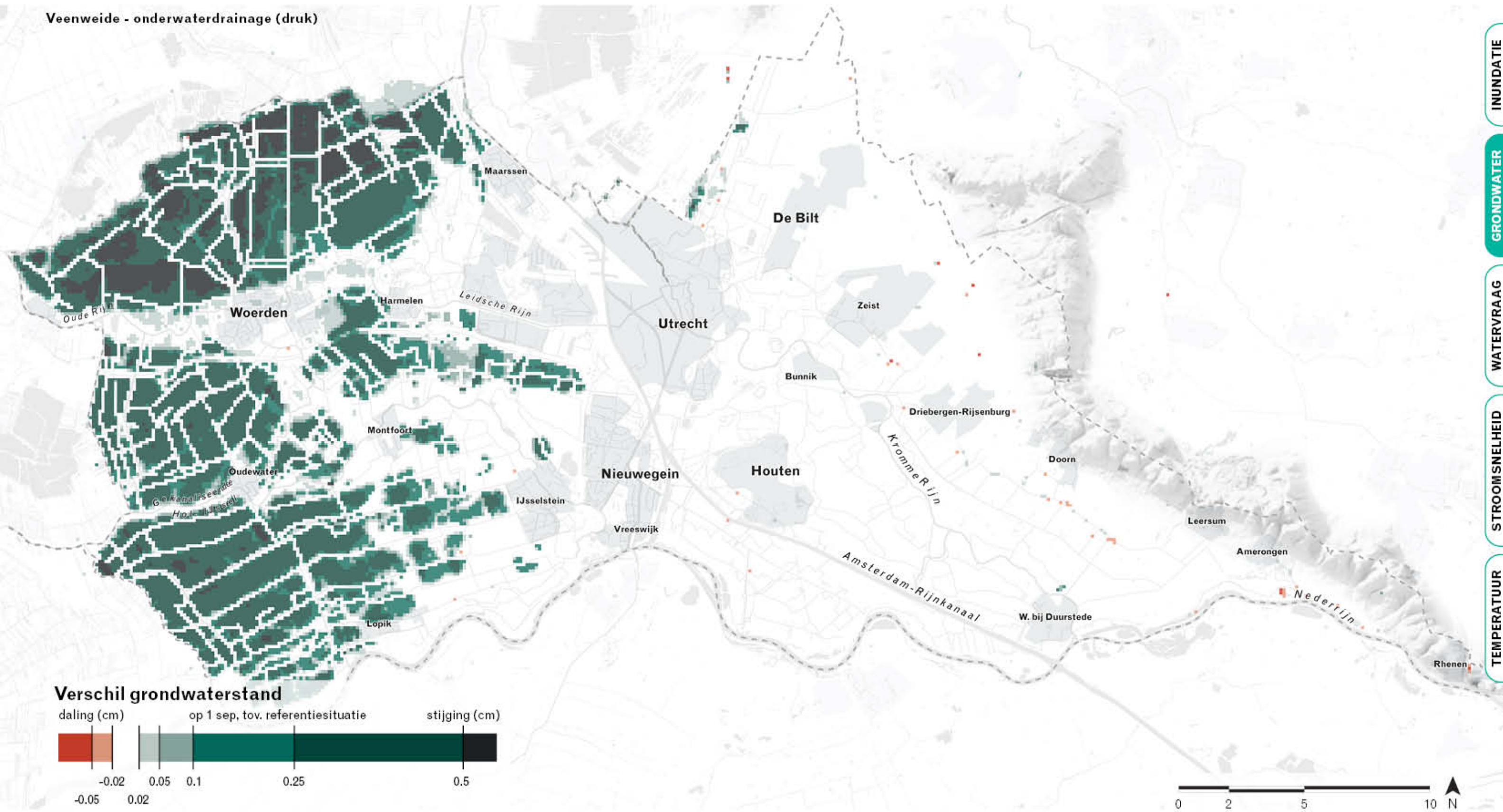
ONTWIKKELINGEN LANDELIJK GEBIED

Veenweide - onderwaterdrainage (standaard)



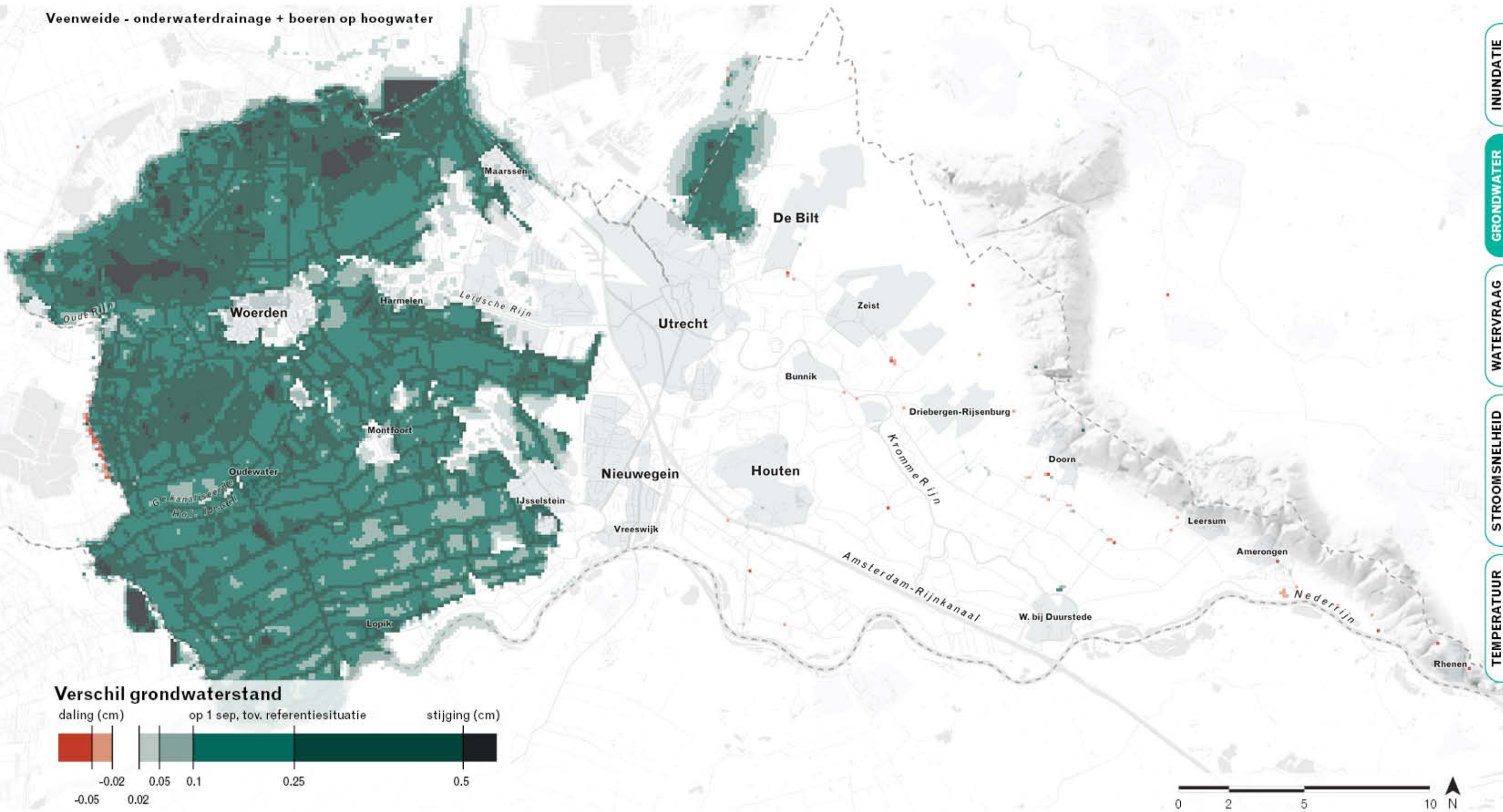
ONTWIKKELINGEN LANDELIJK GEBIED

Veenweide - onderwaterdrainage (druk)



ONTWIKKELINGEN LANDELIJK GEBIED

Veenweide - onderwaterdrainage + boeren op hoogwater



INUNDATIE

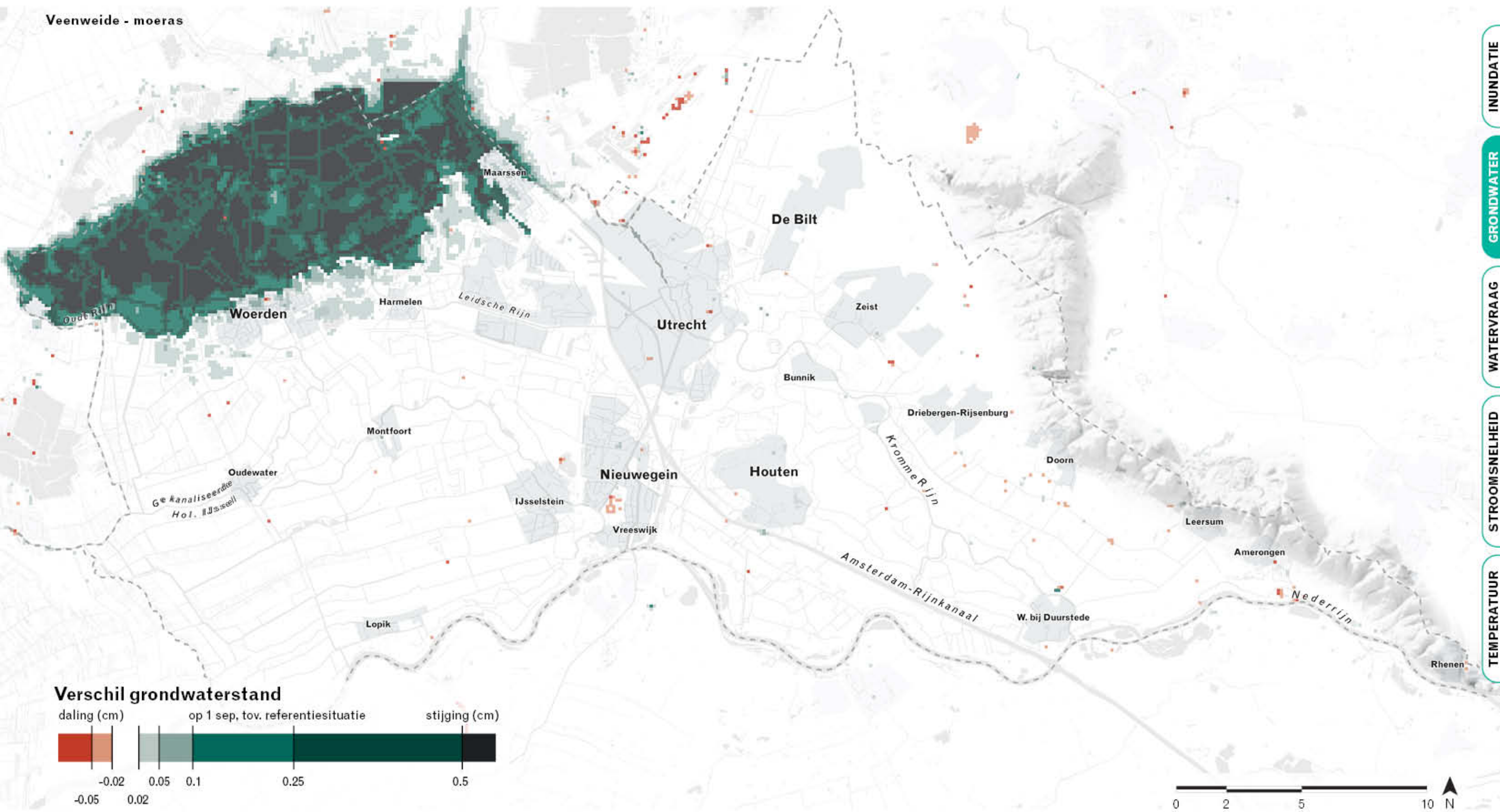
GRONDWATER

WATERVRAAG

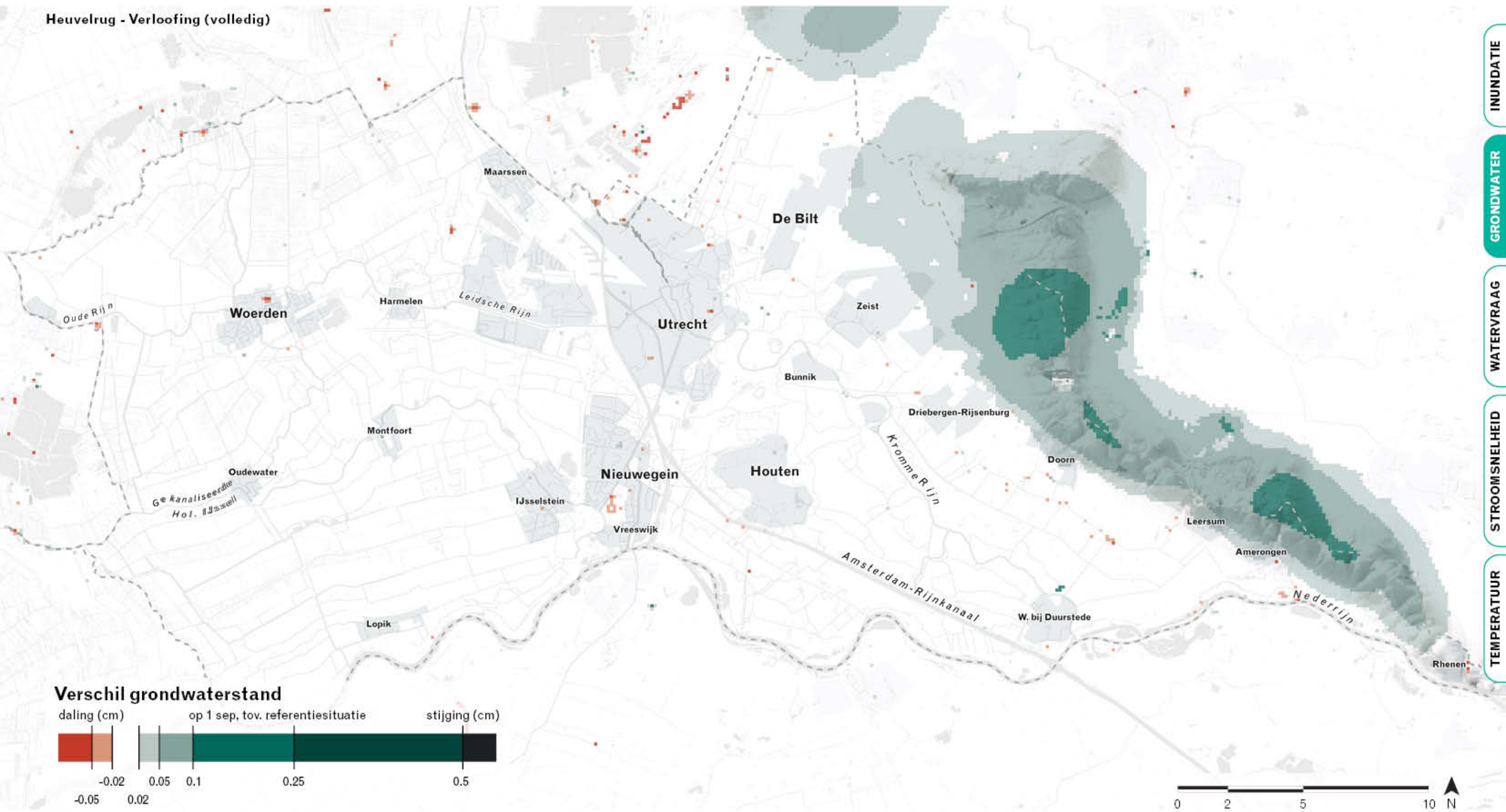
STROOMSNELHEID

TEMPERATUUR

ONTWIKKELINGEN LANDELIJK GEBIED

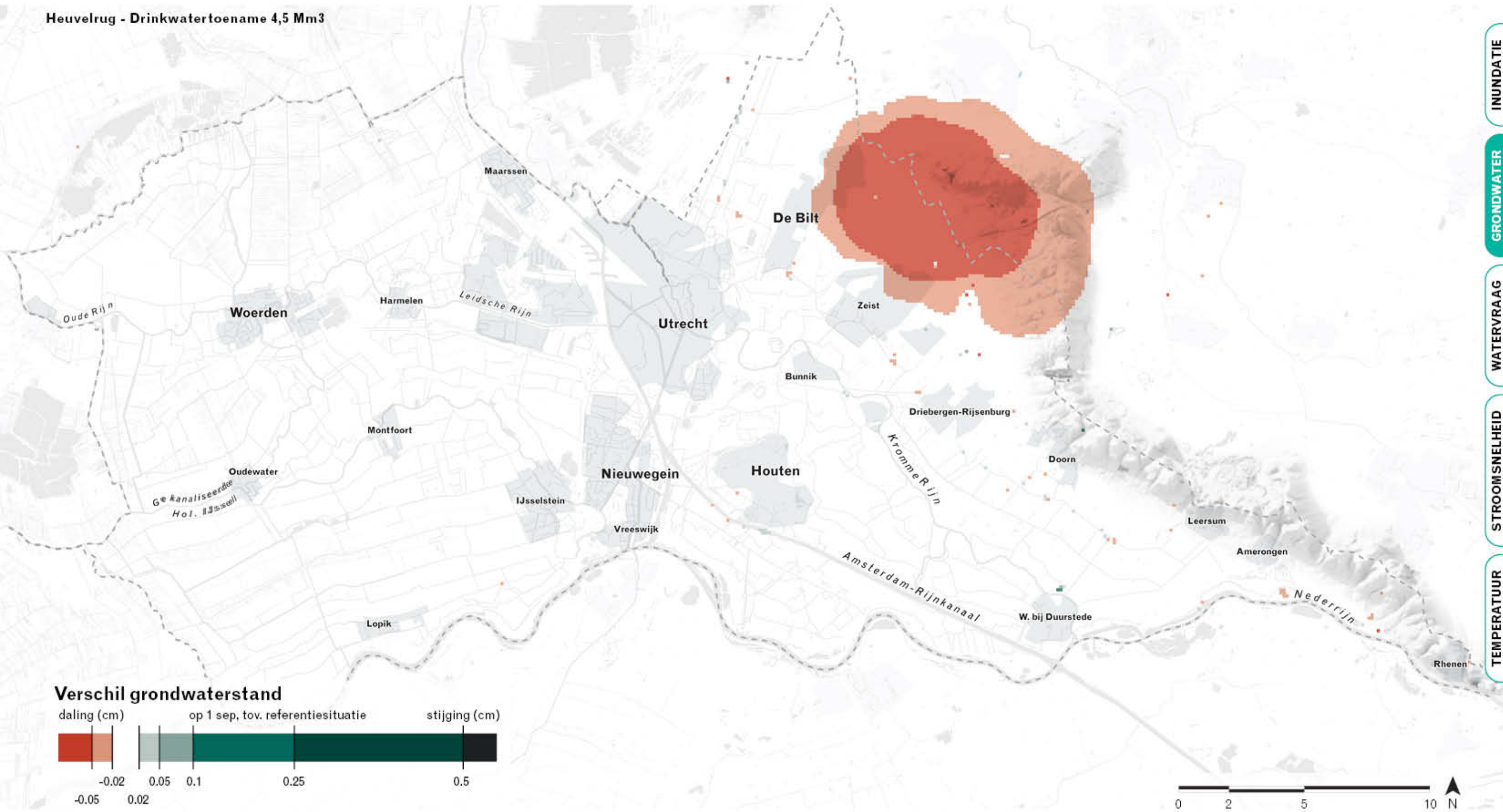


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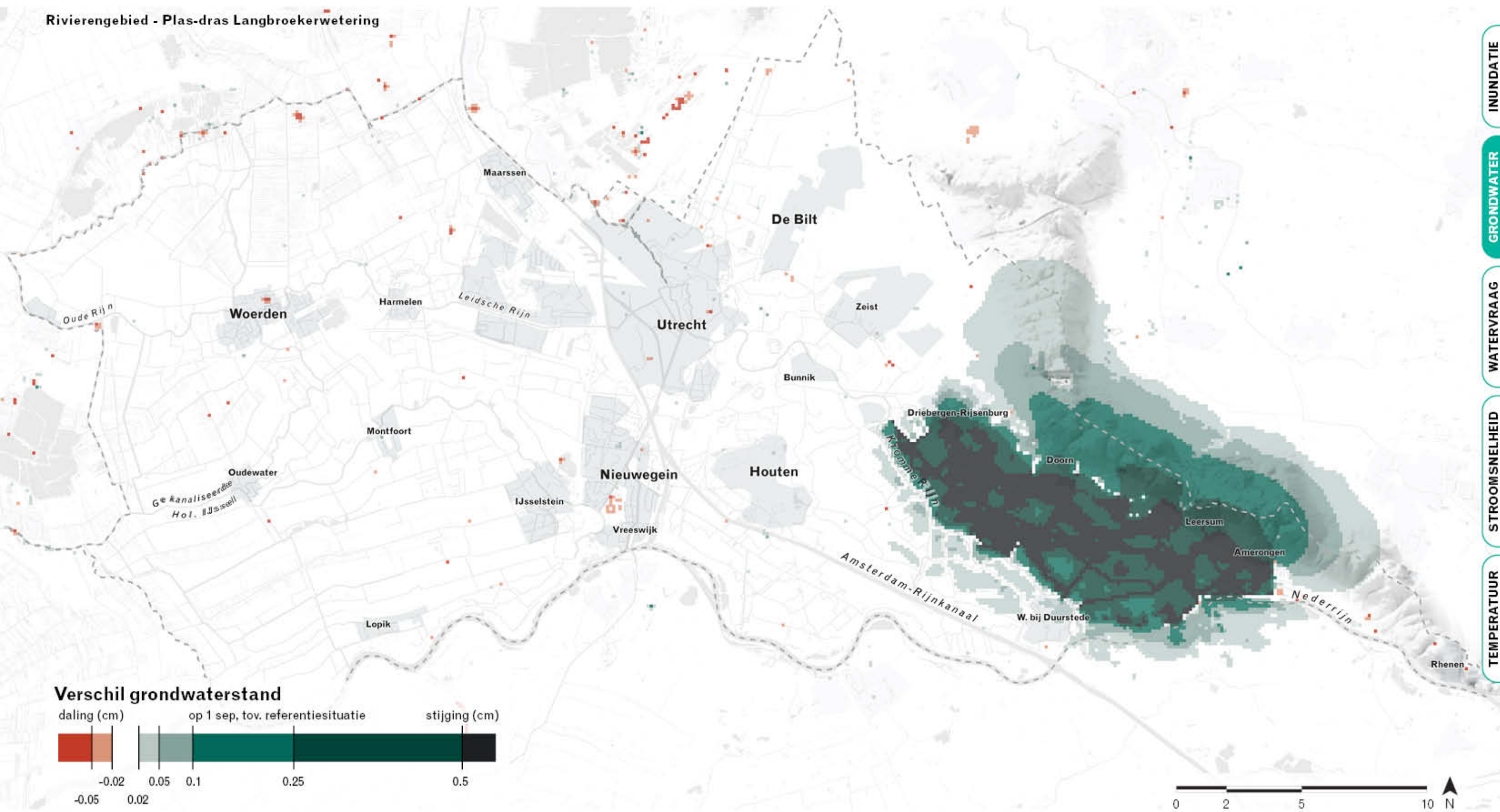


ONTWIKKELINGEN LANDELIJK GEBIED

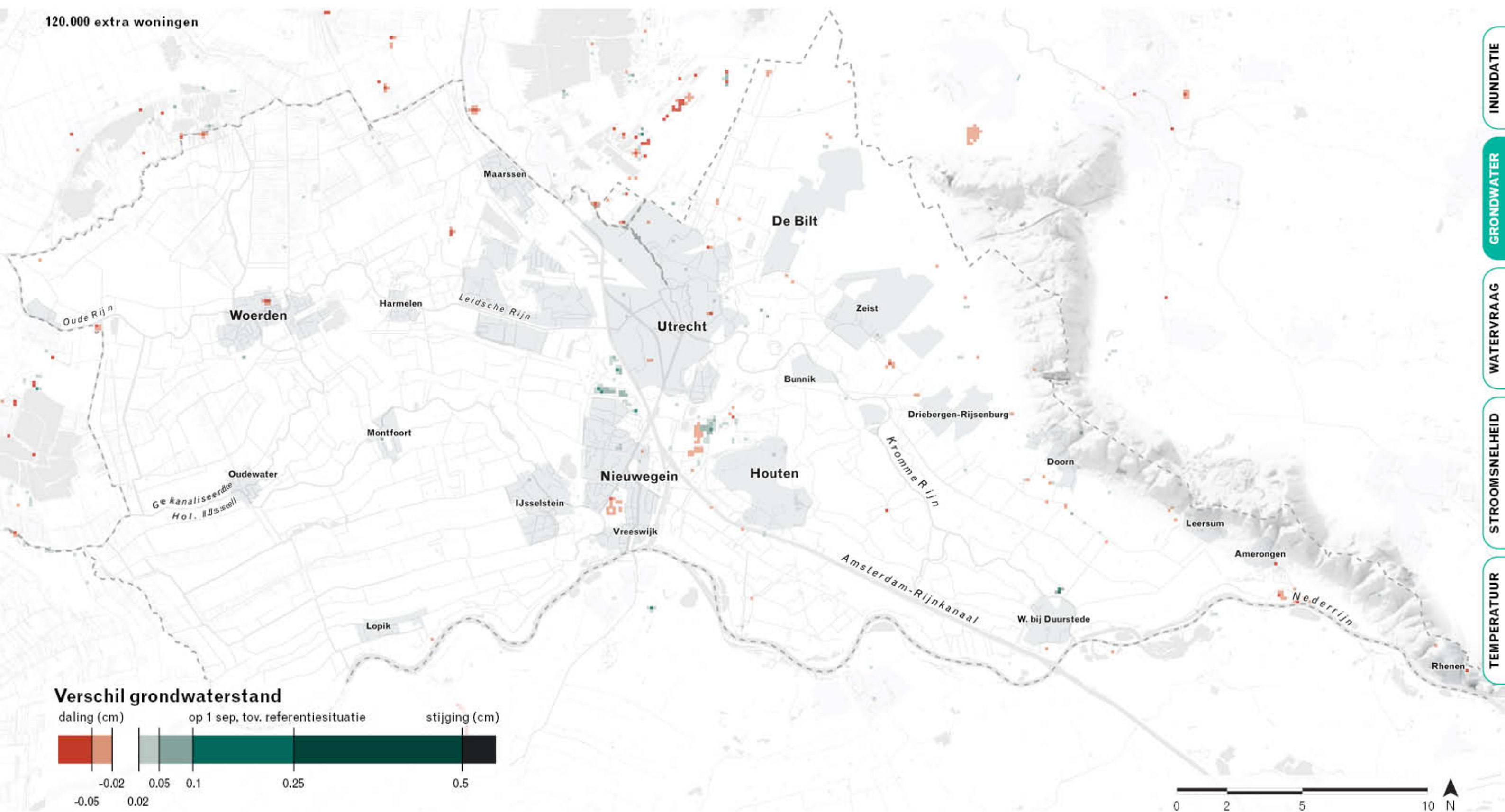
Heuvelrug - Drinkwatertoeename 4,5 Mm³



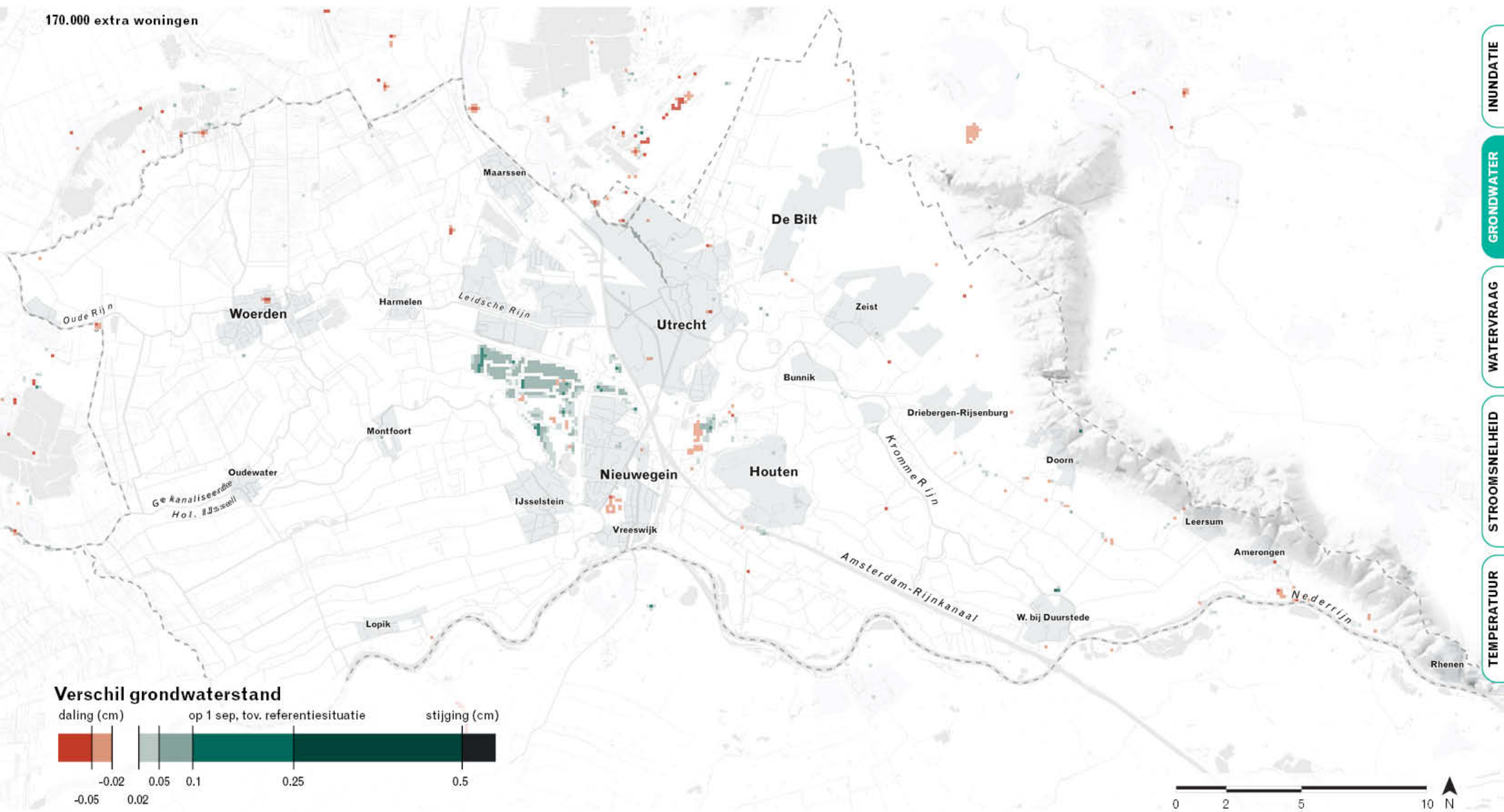
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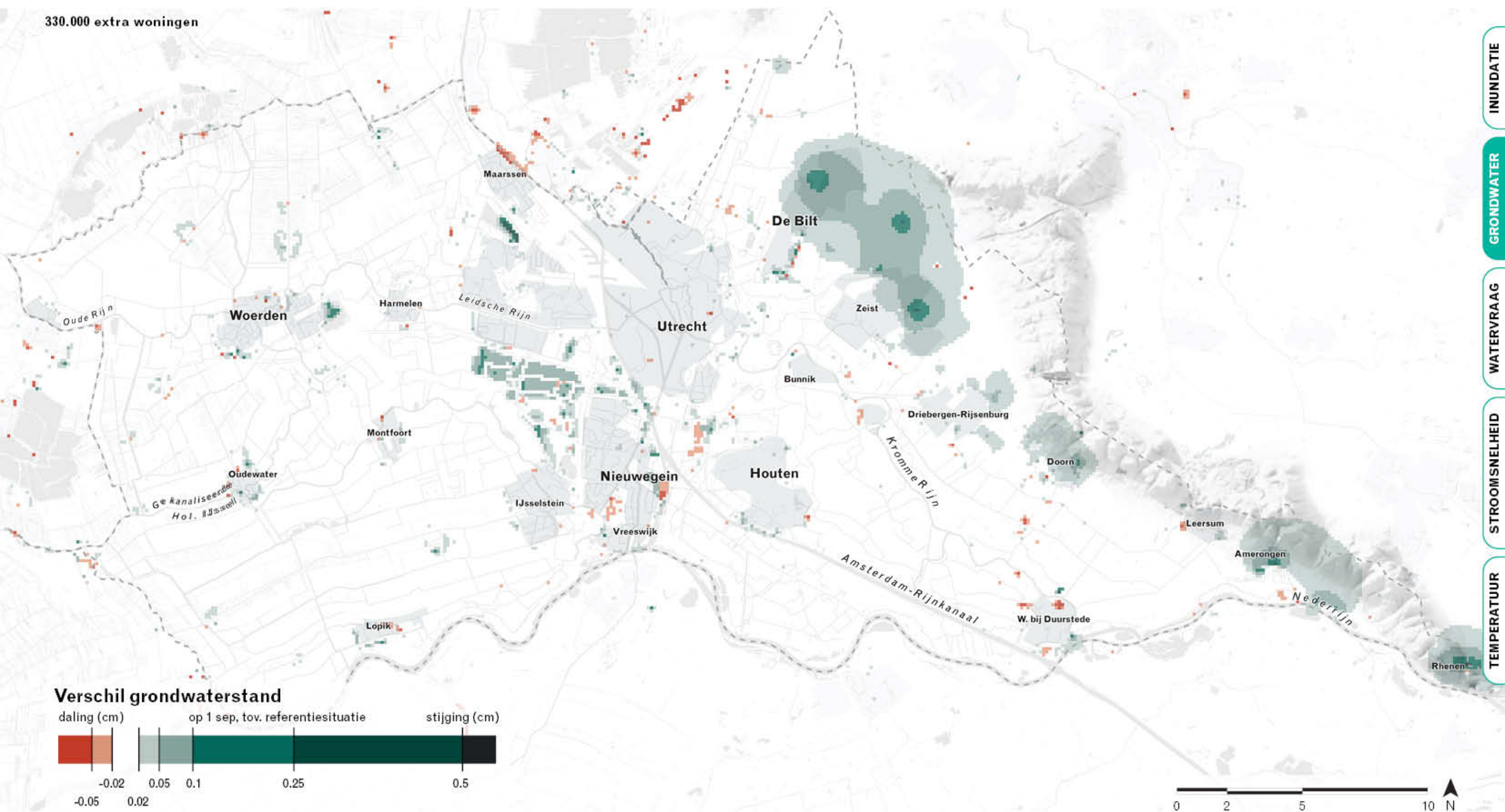
ONTWIKKELINGEN STEDELIJK GEBIED



ONTWIKKELINGEN STEDELIJK GEBIED



ONTWIKKELINGEN STEDELIJK GEBIED



INUNDATIE

GRONDWATER

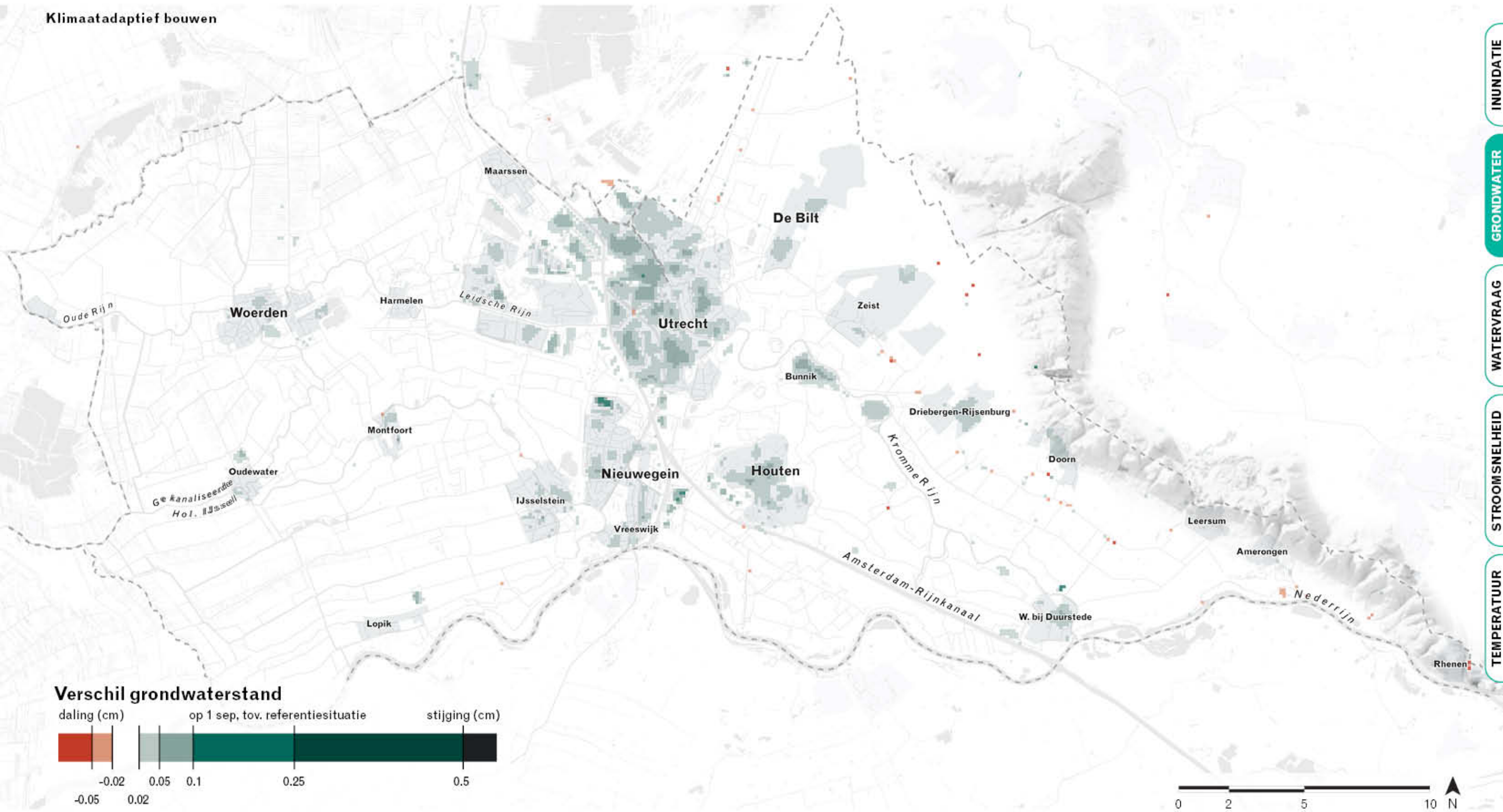
WATERVRAAG

STROOMSNELHEID

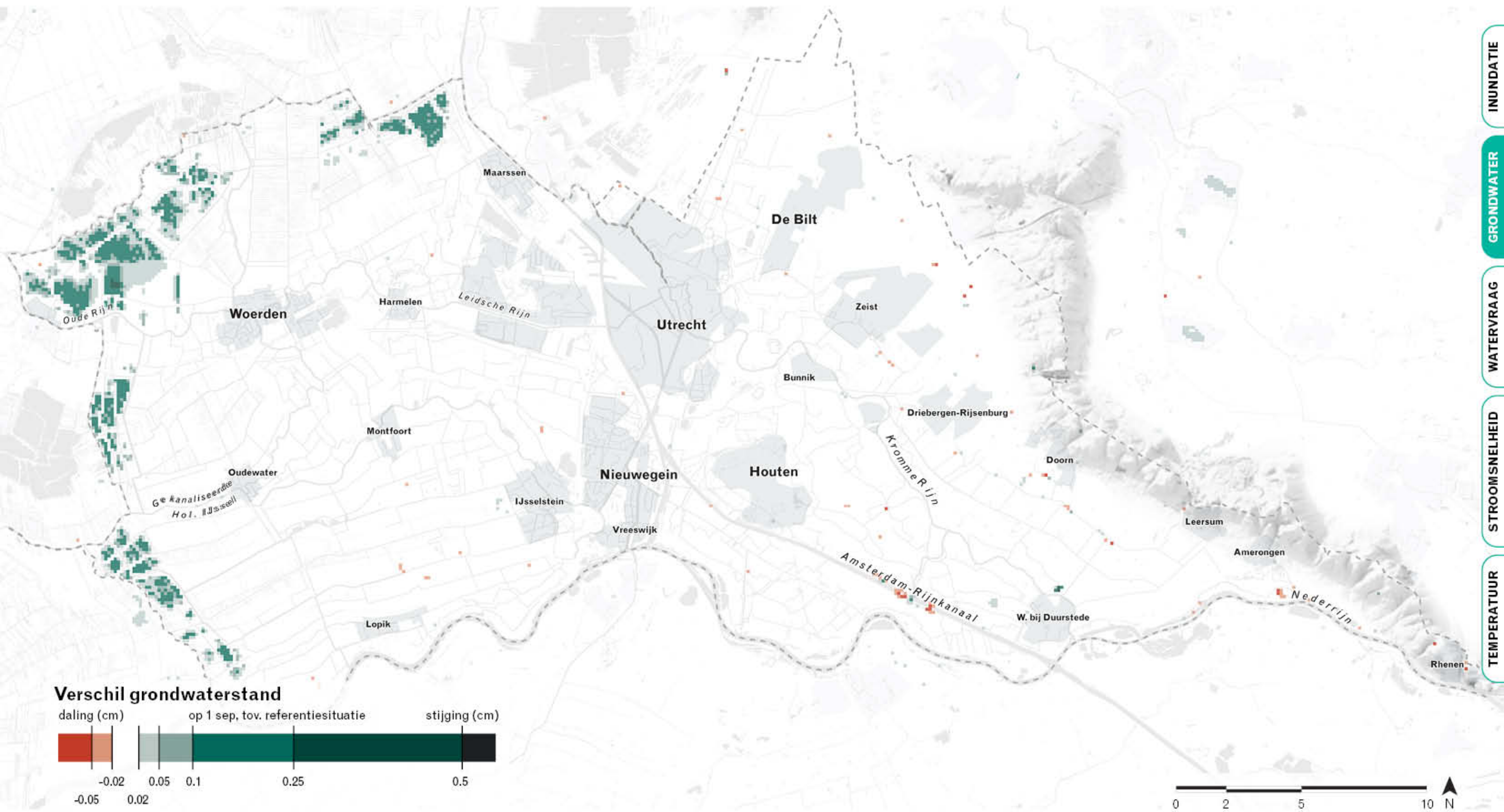
TEMPERATUUR

ONTWIKKELINGEN STEDELIJK GEBIED

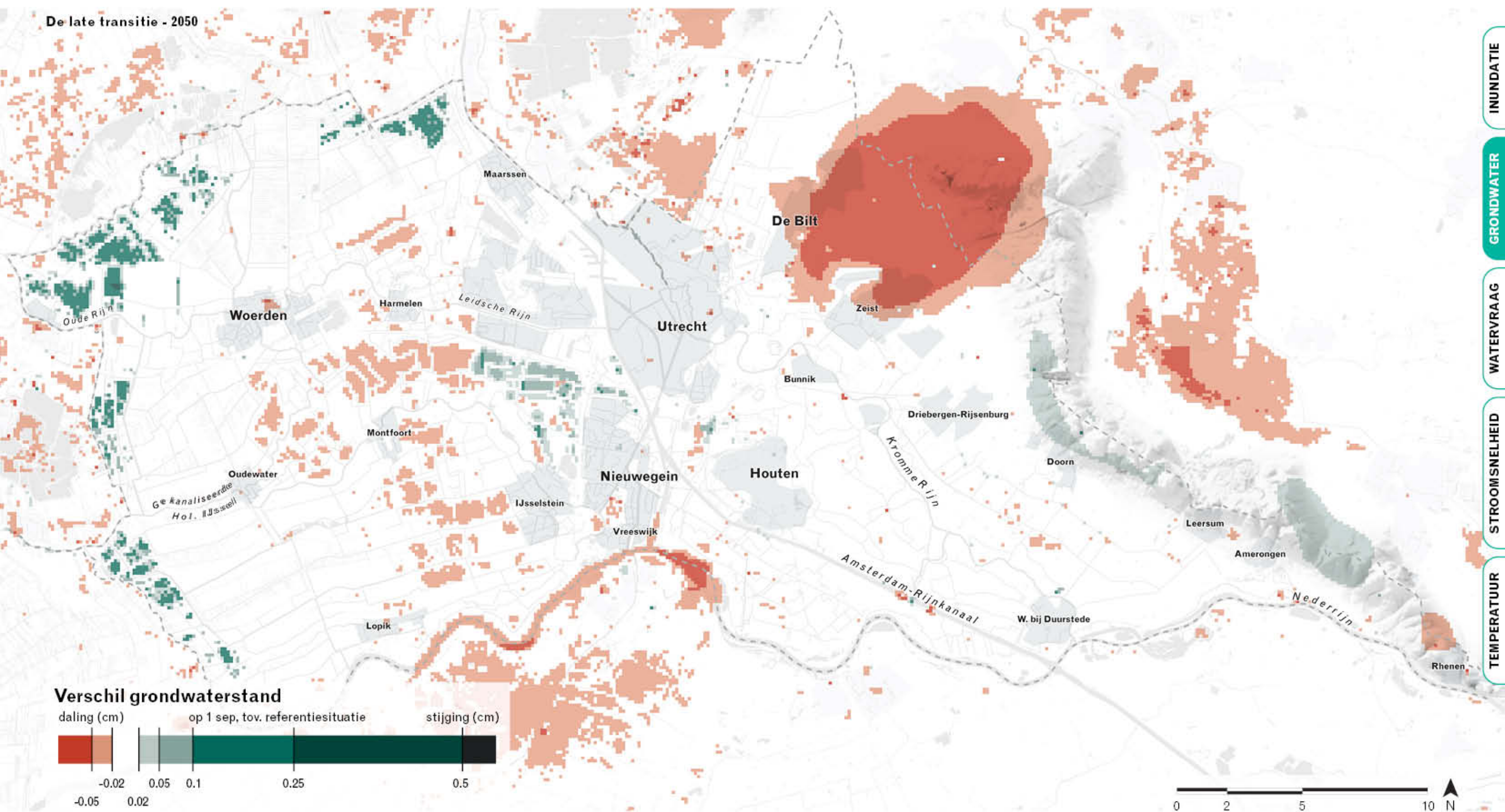
Klimaatadaptief bouwen



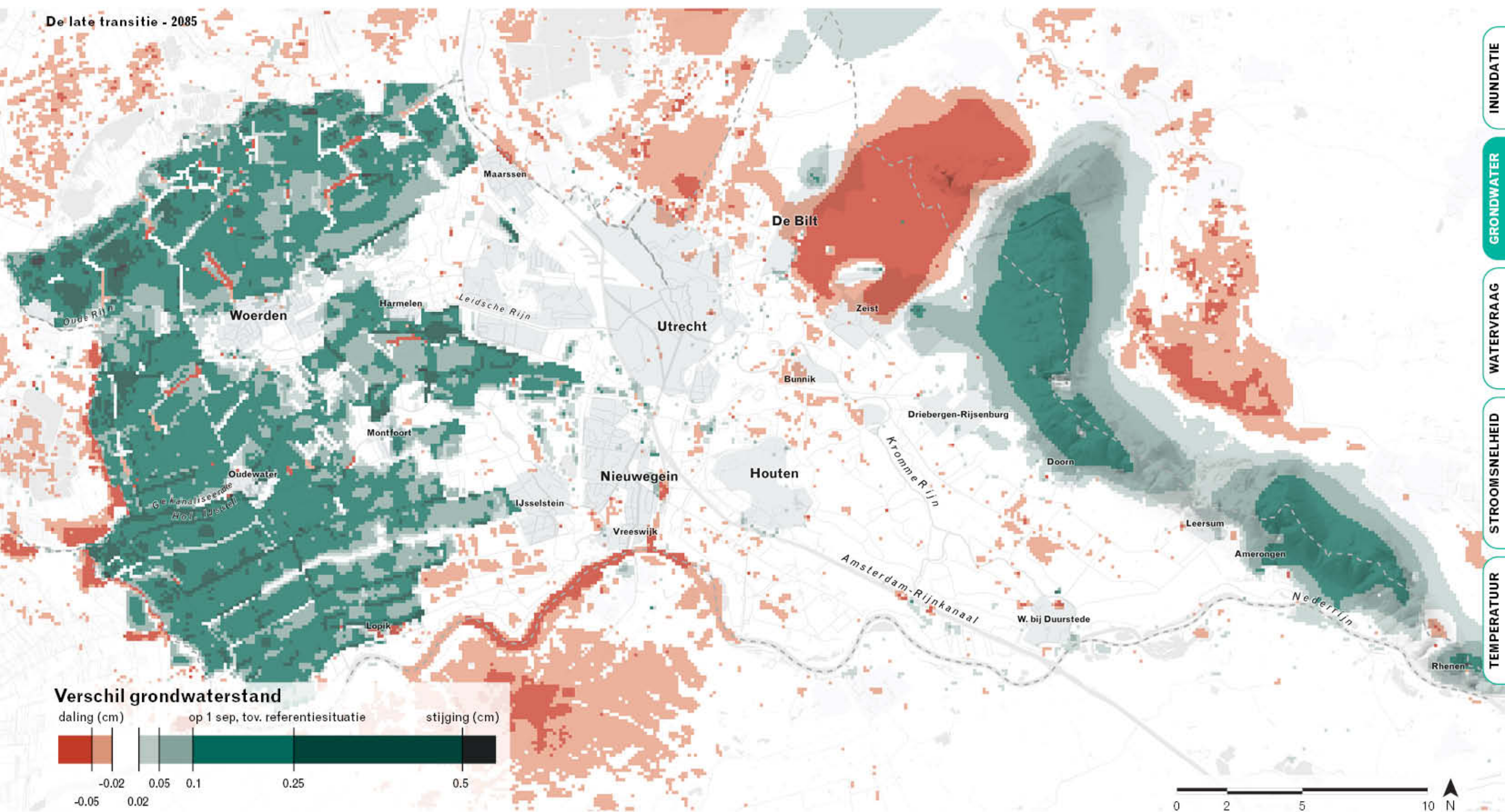
AUTONOME ONTWIKKELING (2030)



SCENARIO'S



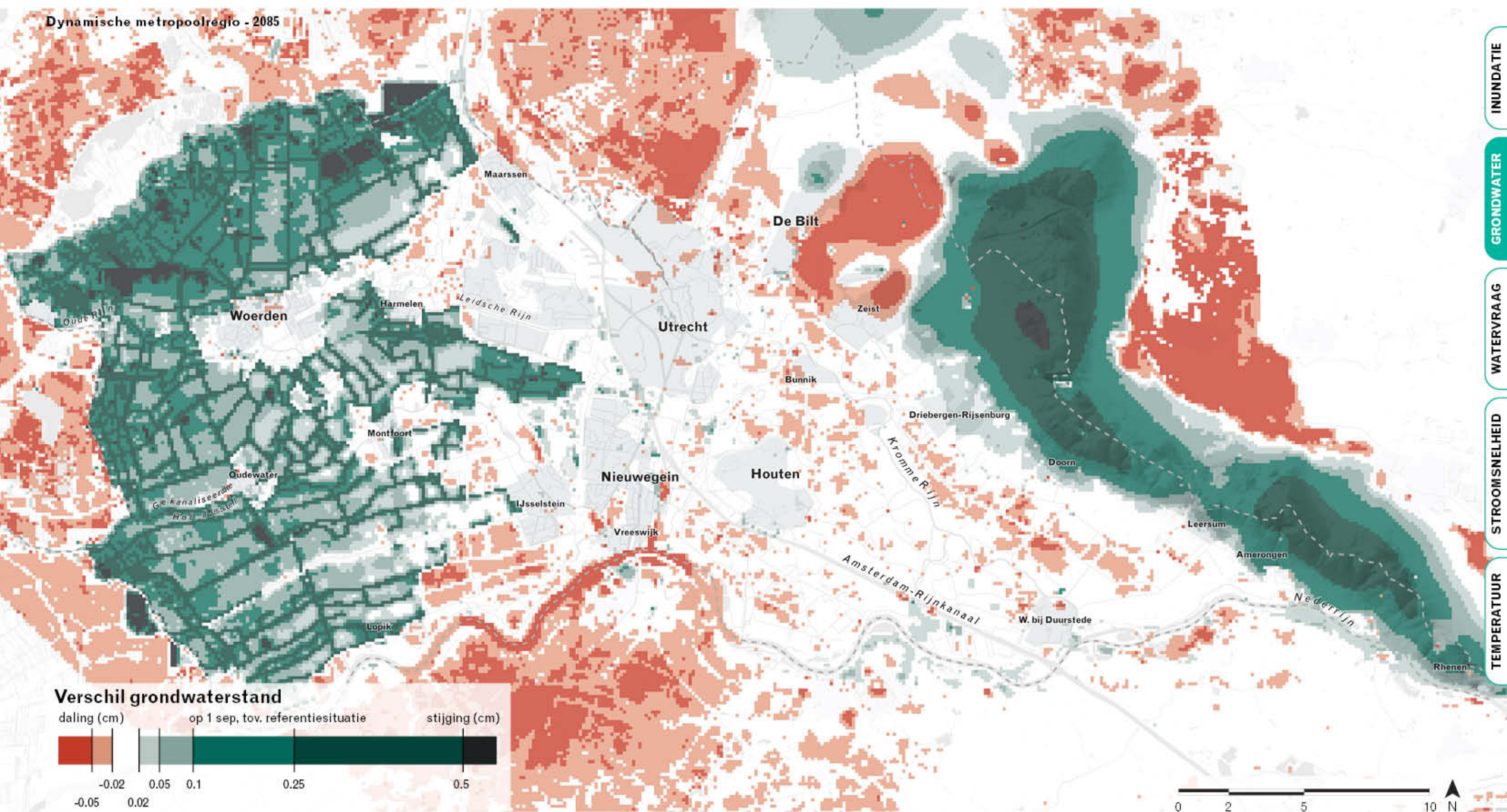
SCENARIO'S



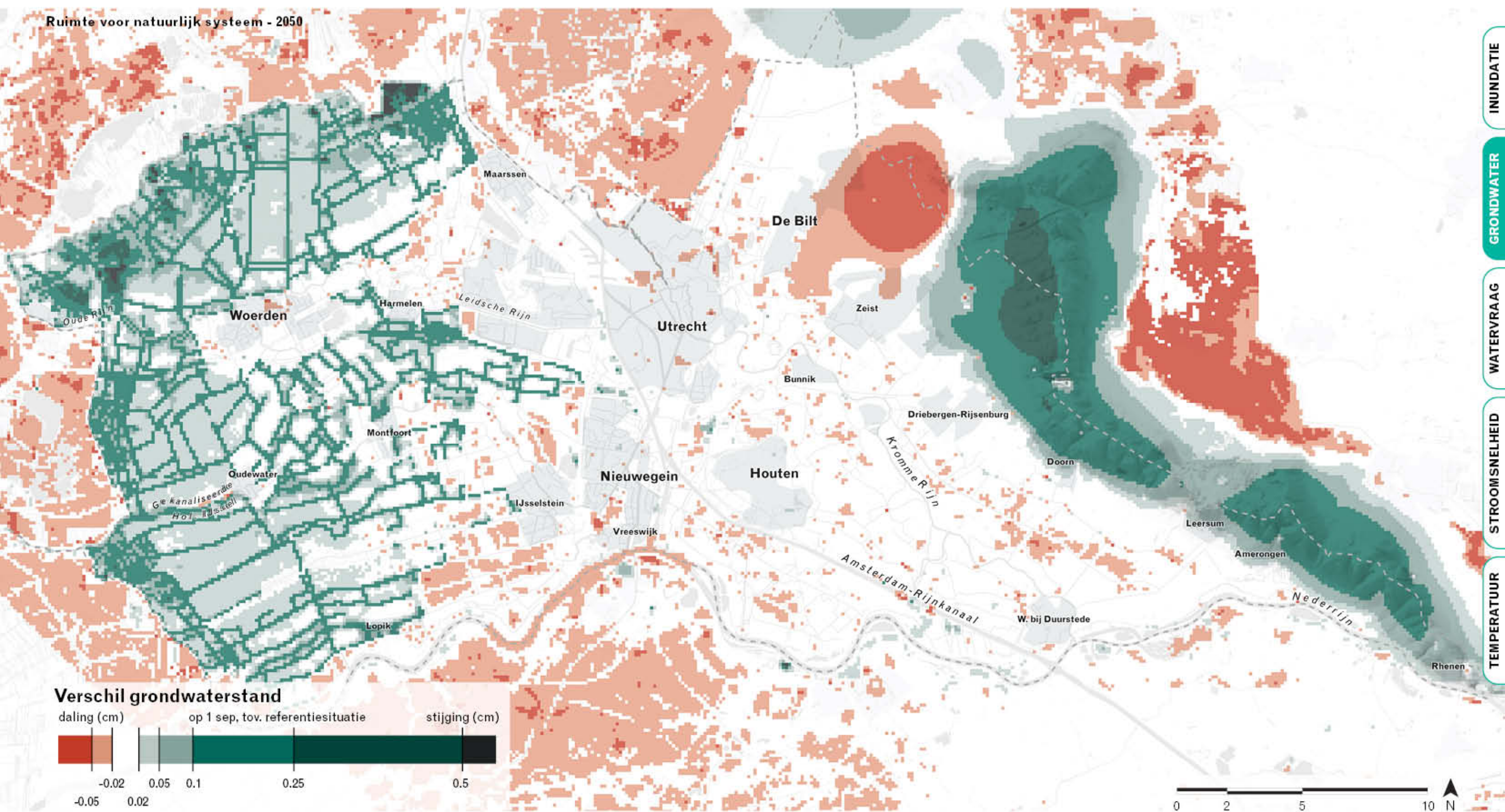
SCENARIO'S



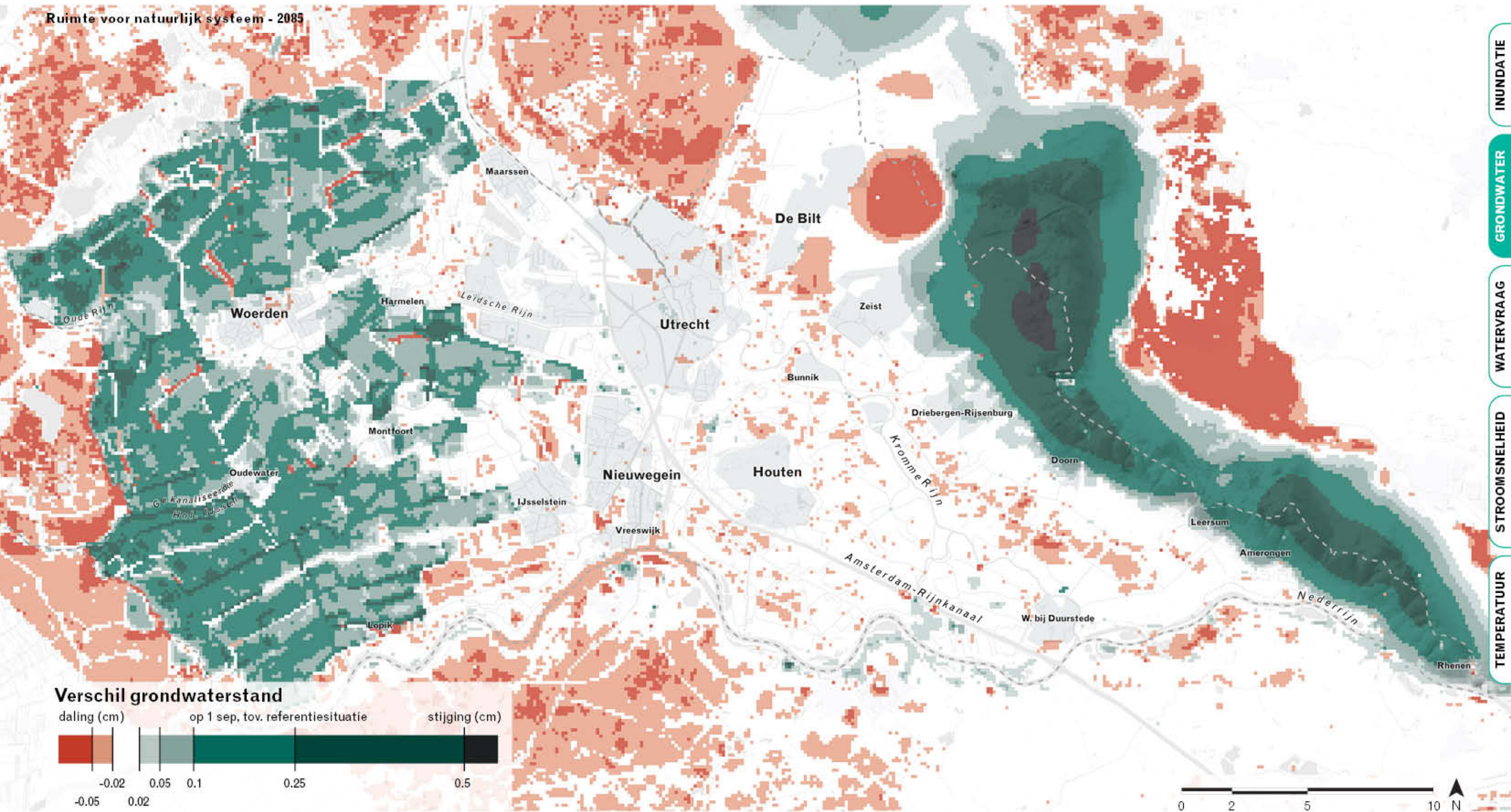
SCENARIO'S



SCENARIO'S



SCENARIO'S



3.

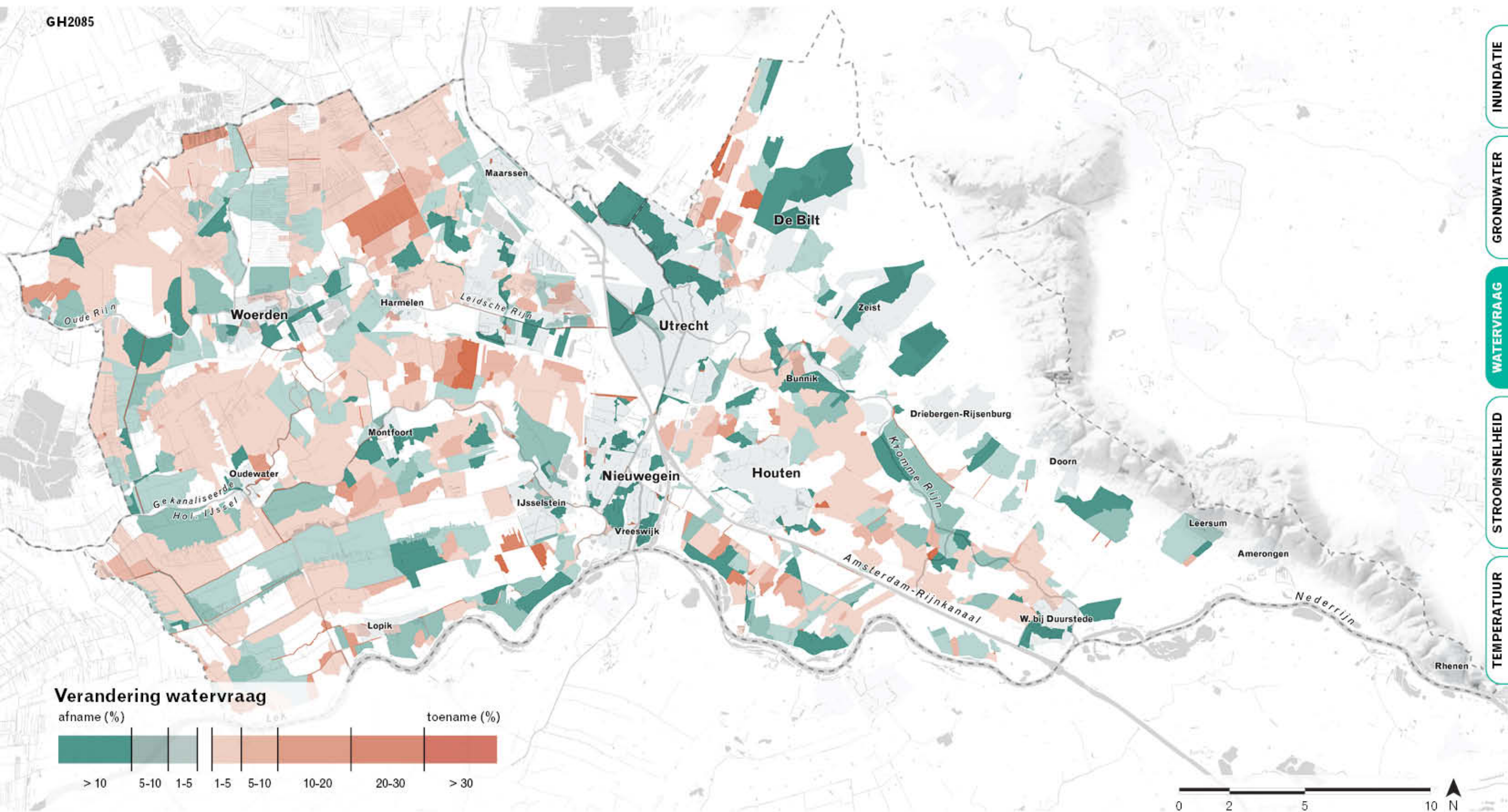
WATERVRAAG

REFERENTIESITUATIE



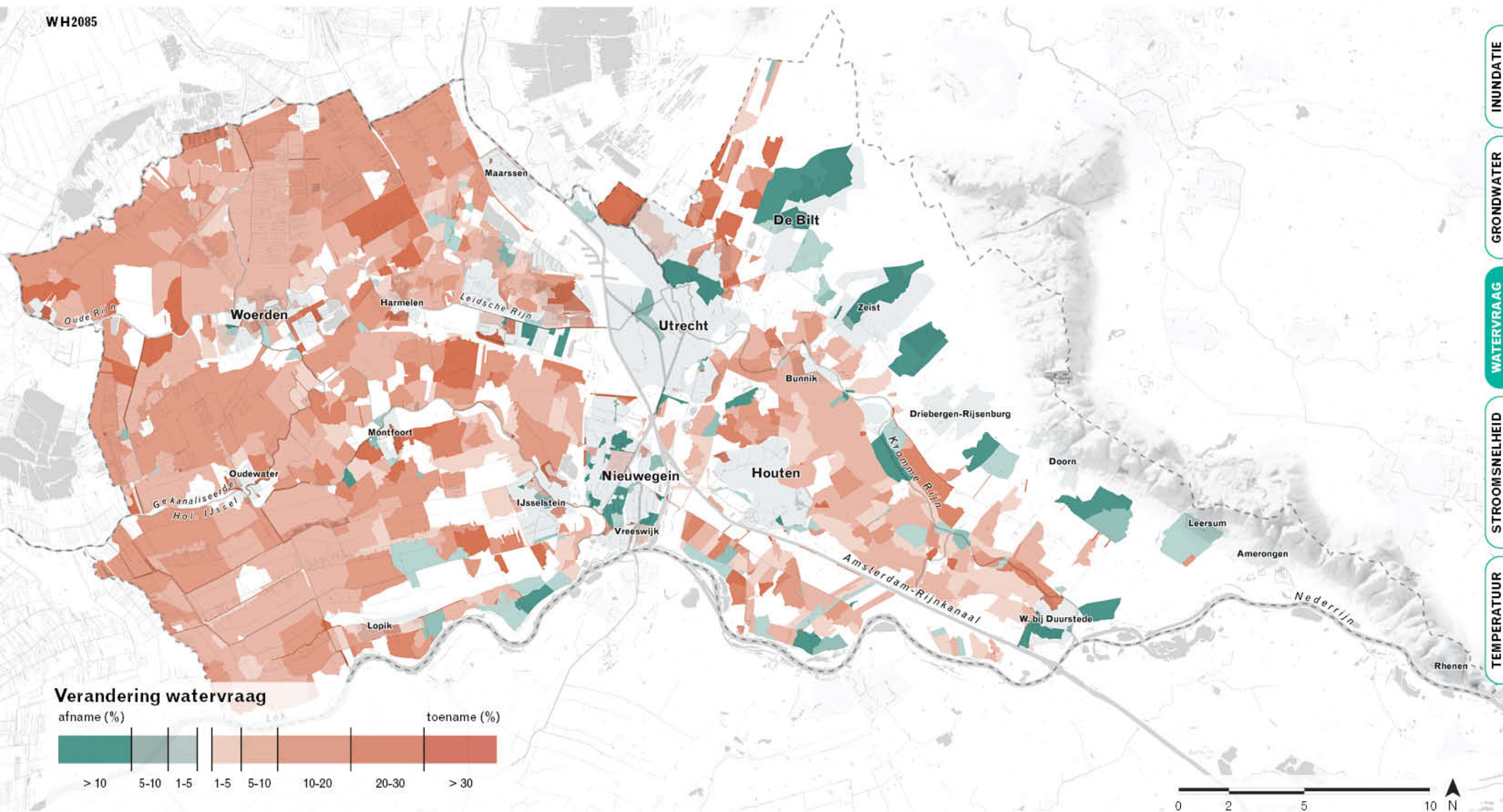
KLIMAATSCENARIO'S

GH2085



KLIMAATSCENARIO'S

WH2085



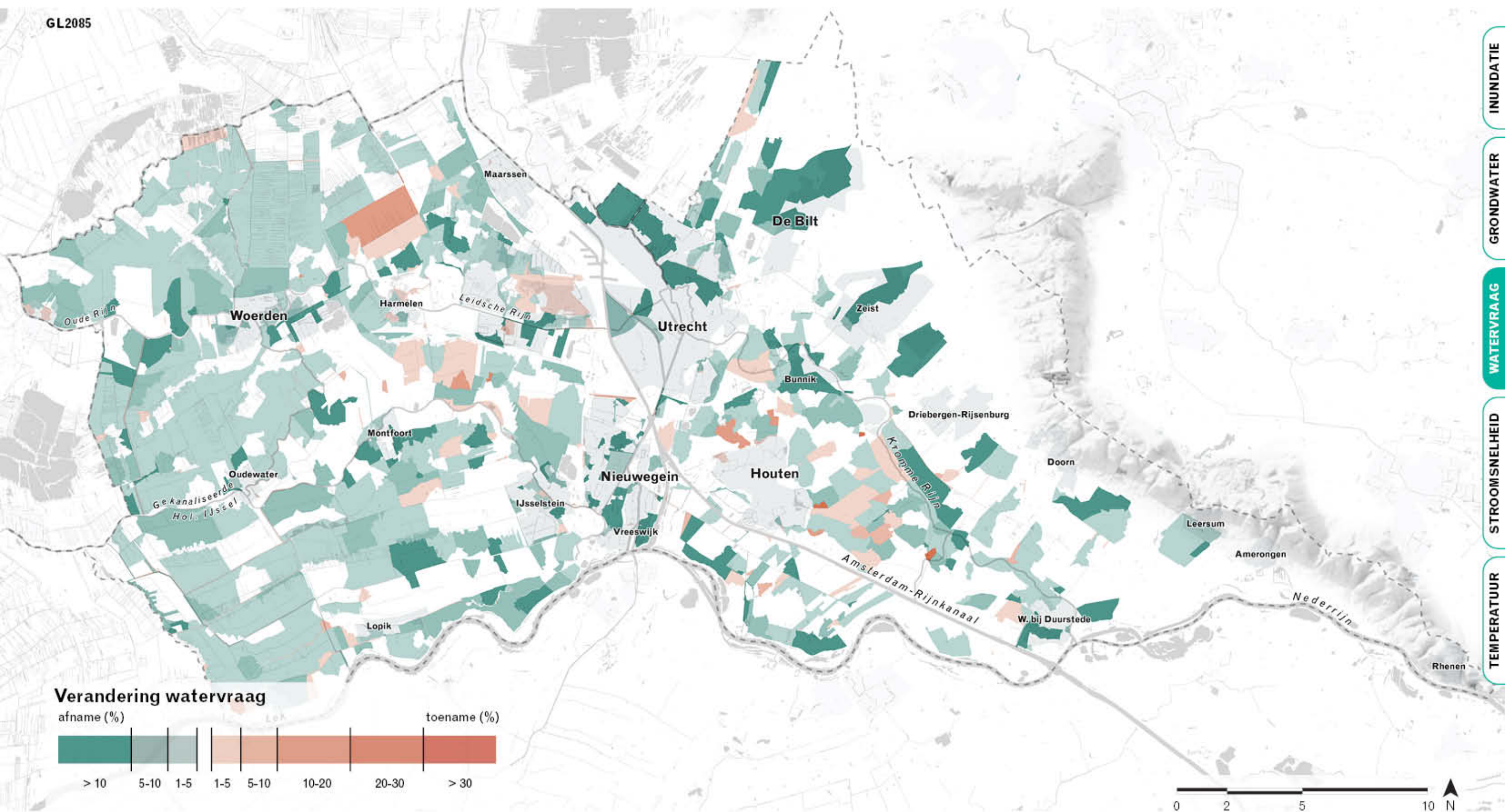
INUNDATIE

GRONDWATER

WATERVRAAG

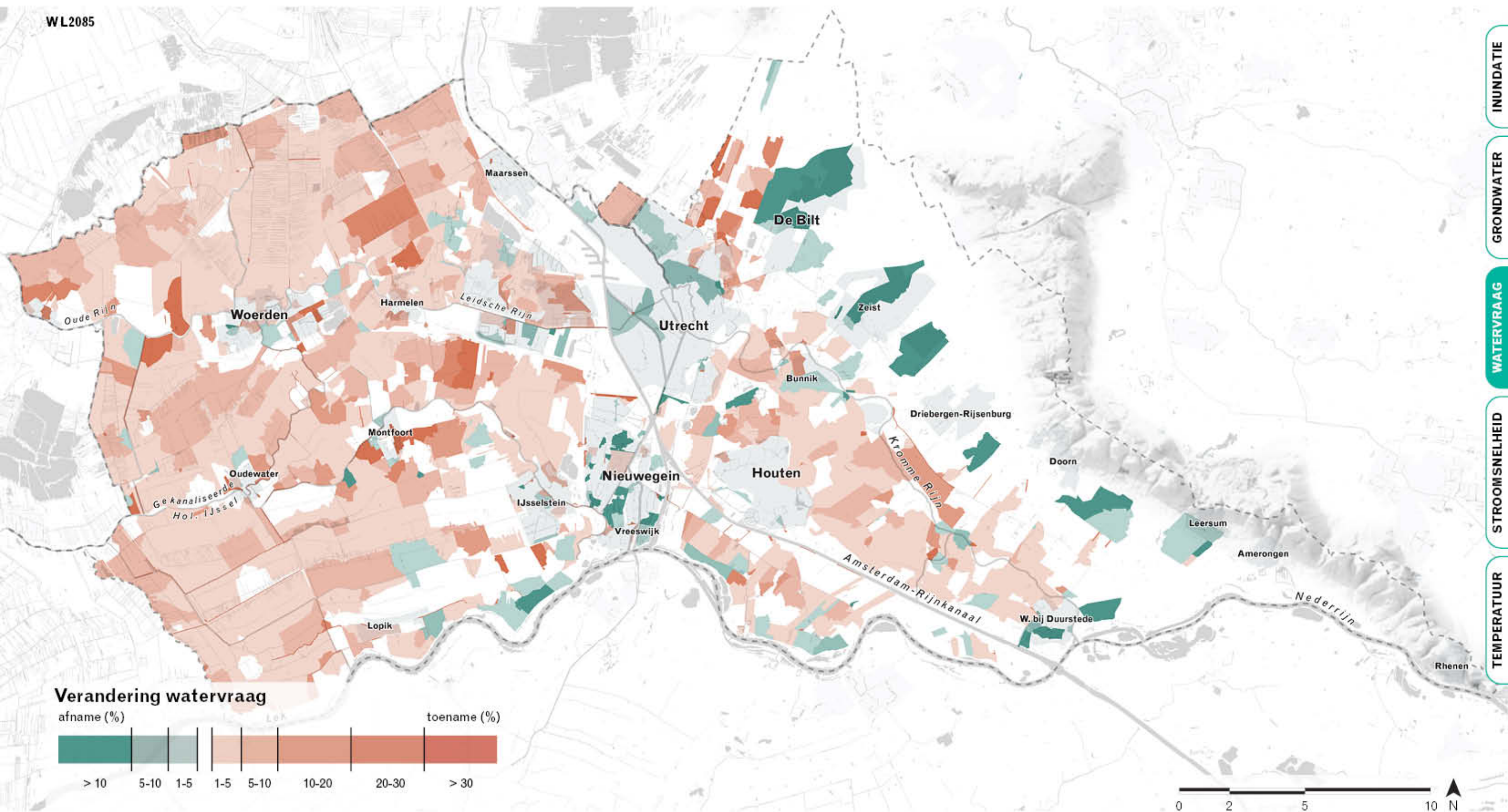
STROOMSNELHEID

TEMPERATUUR



KLIMAATSCENARIO'S

WL2085



INUNDATIE

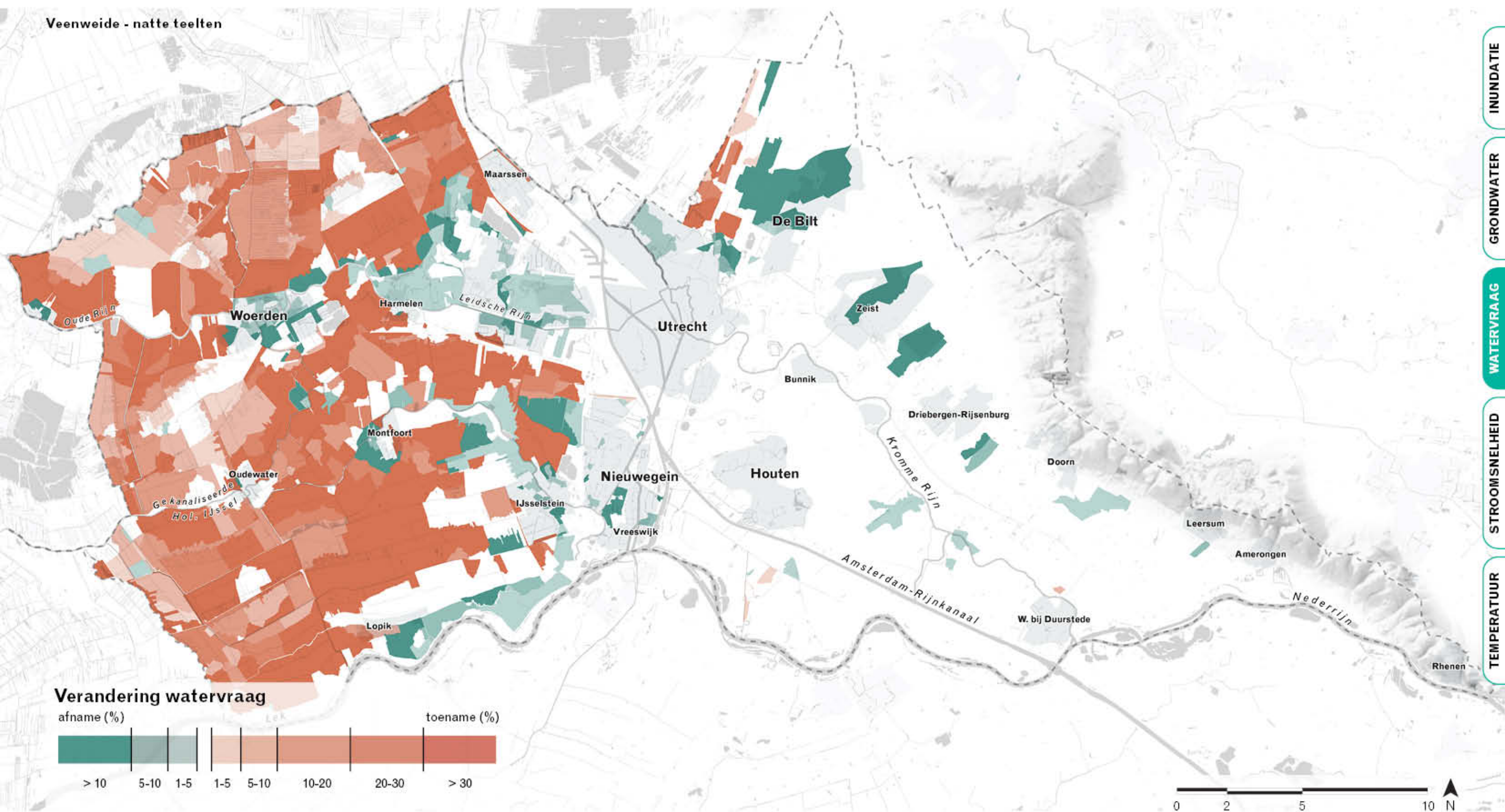
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WATERVRAAG

STROOMSNELHEID

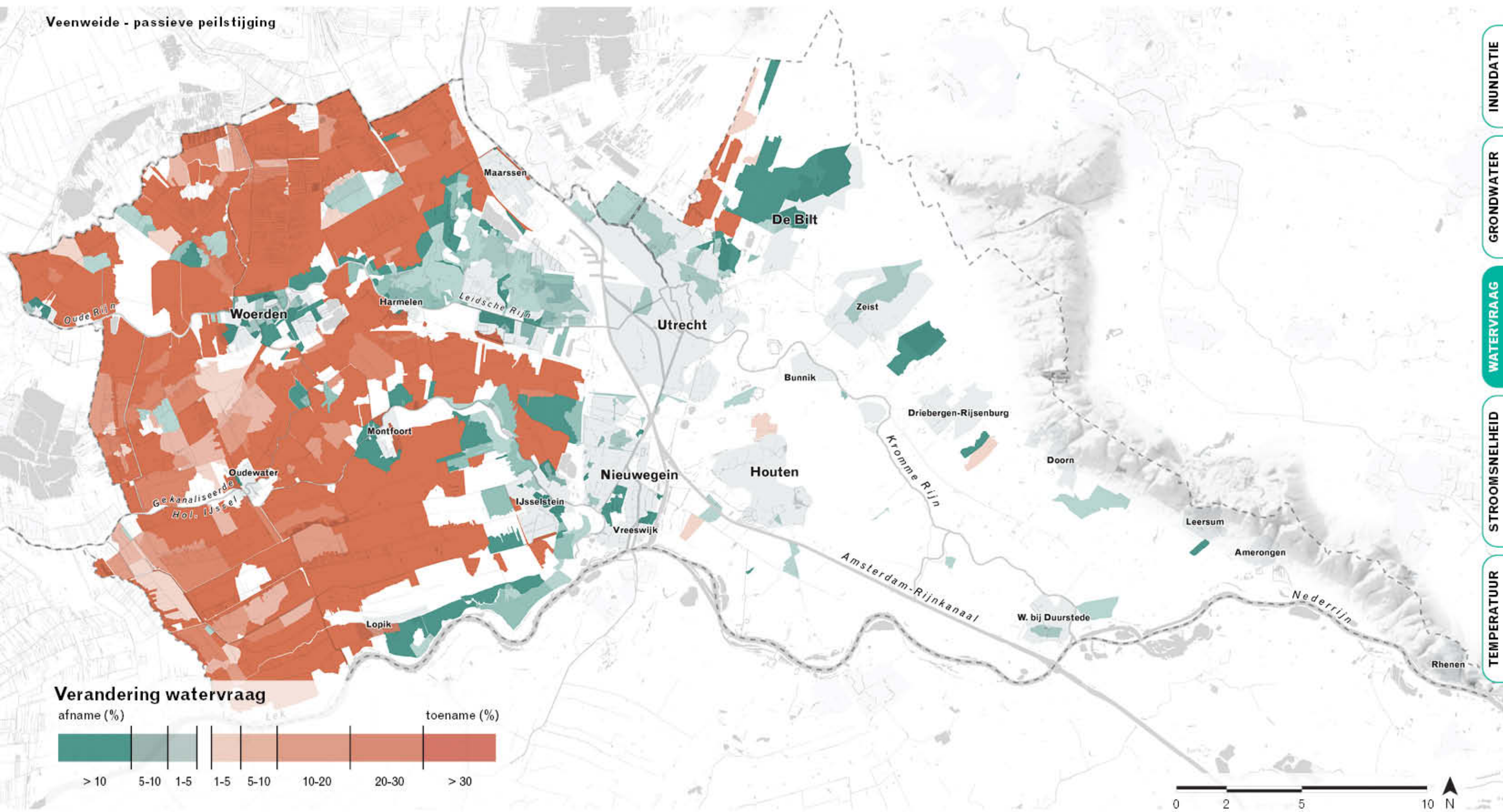
TEMPERATUUR

ONTWIKKELINGEN LANDELIJK GEBIED

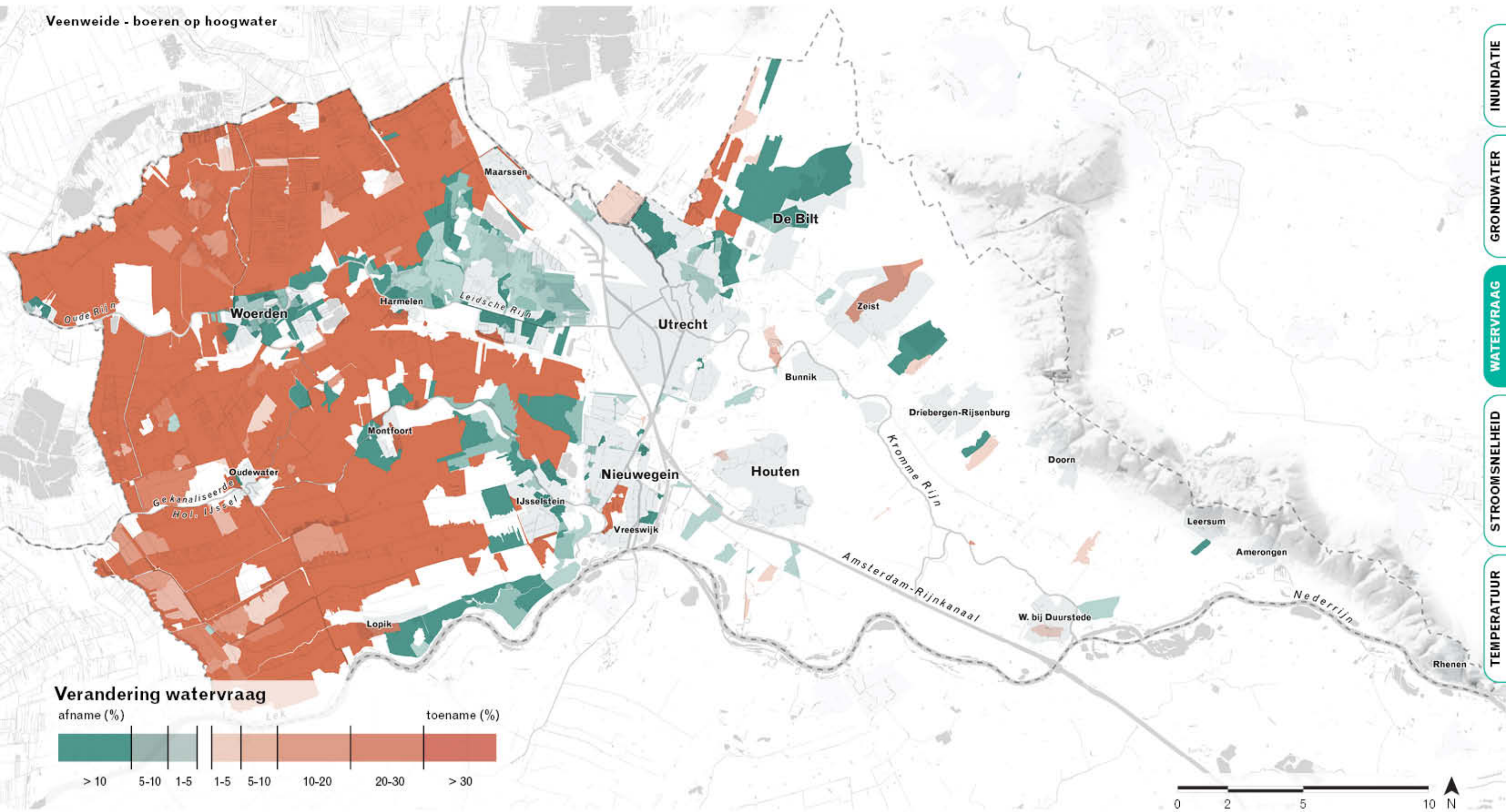


ONTWIKKELINGEN LANDELIJK GEBIED

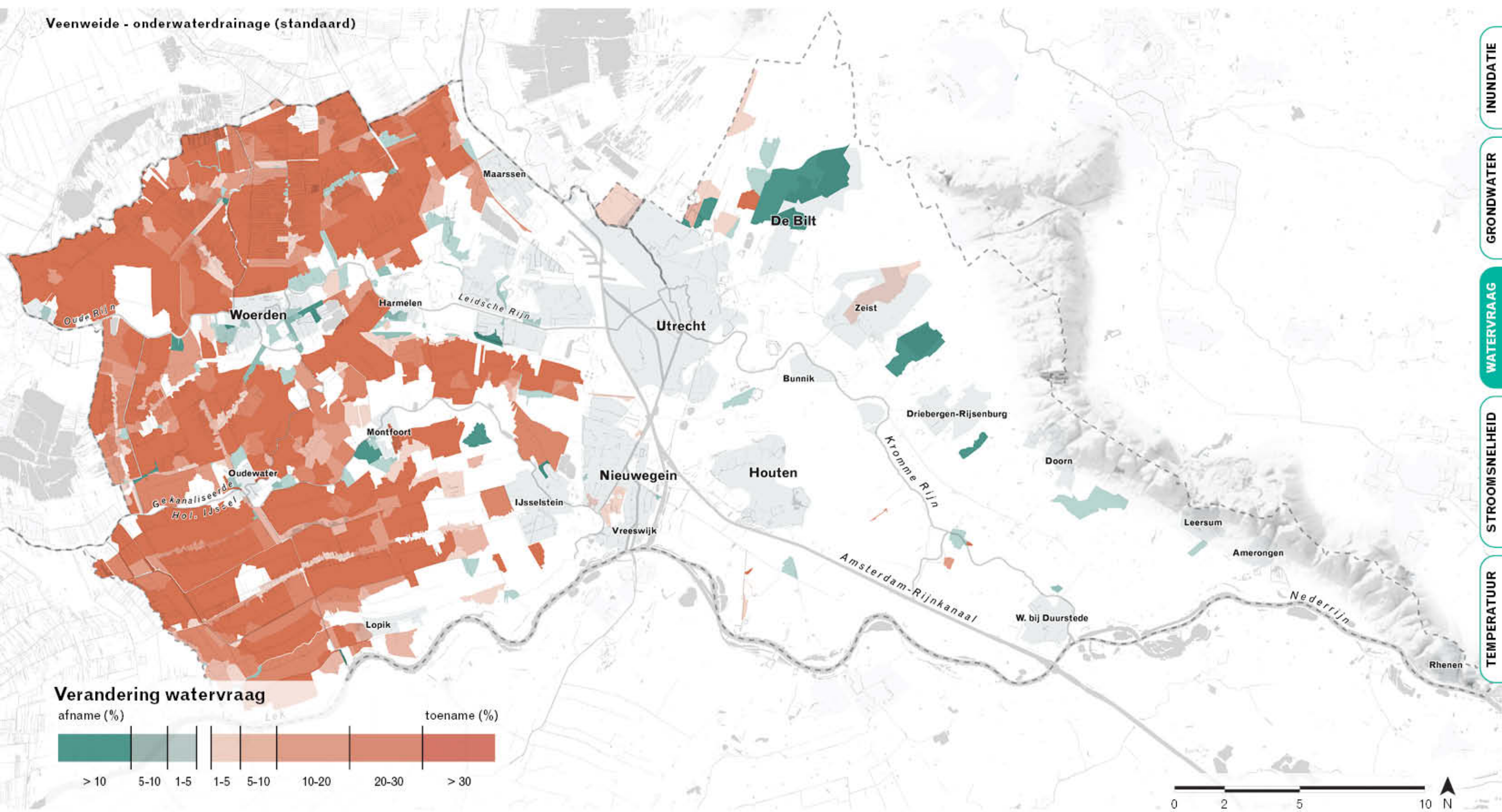
Veenweide - passieve peilstijging



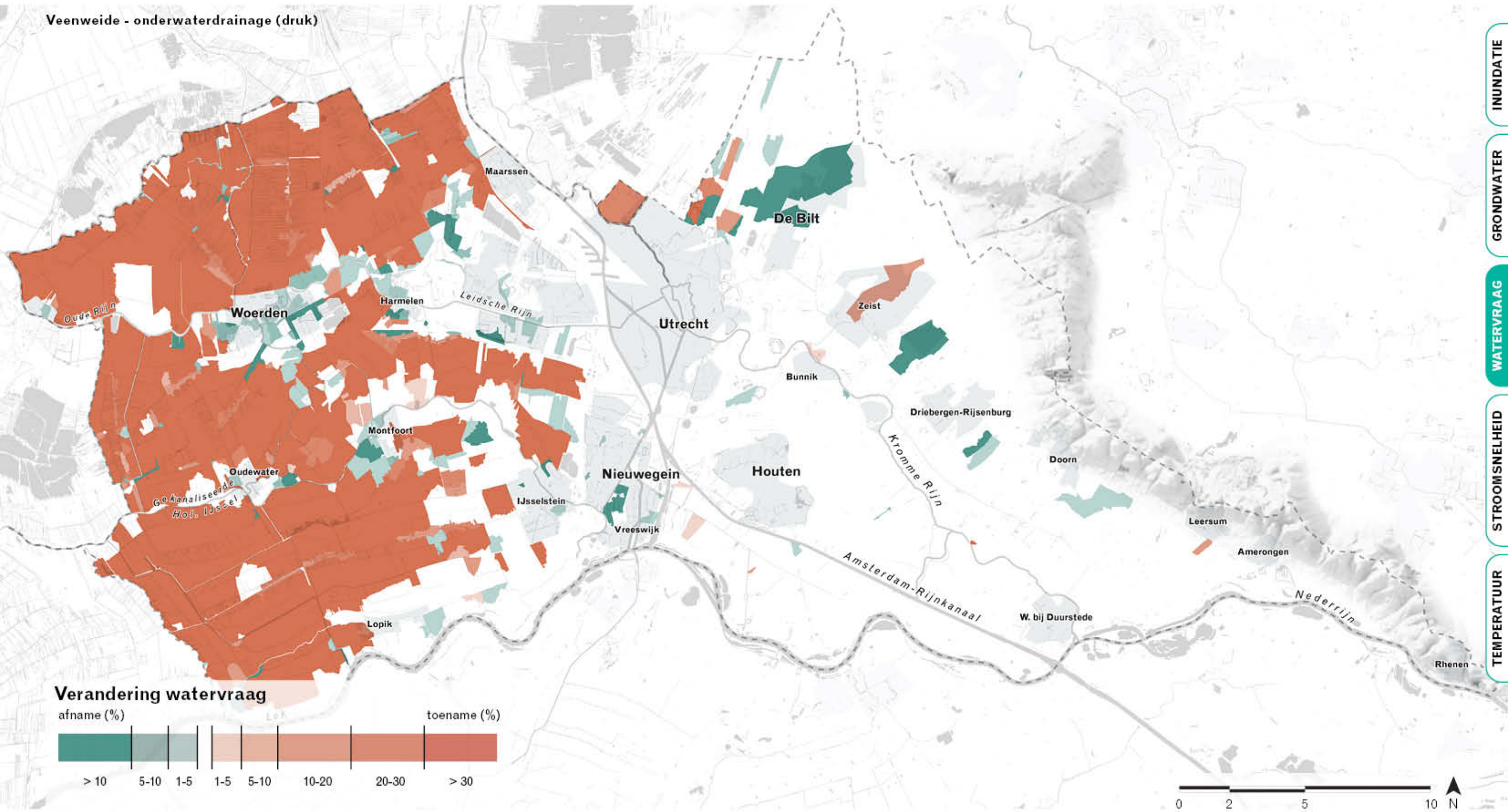
ONTWIKKELINGEN LANDELIJK GEBIED



ONTWIKKELINGEN LANDELIJK GEBIED

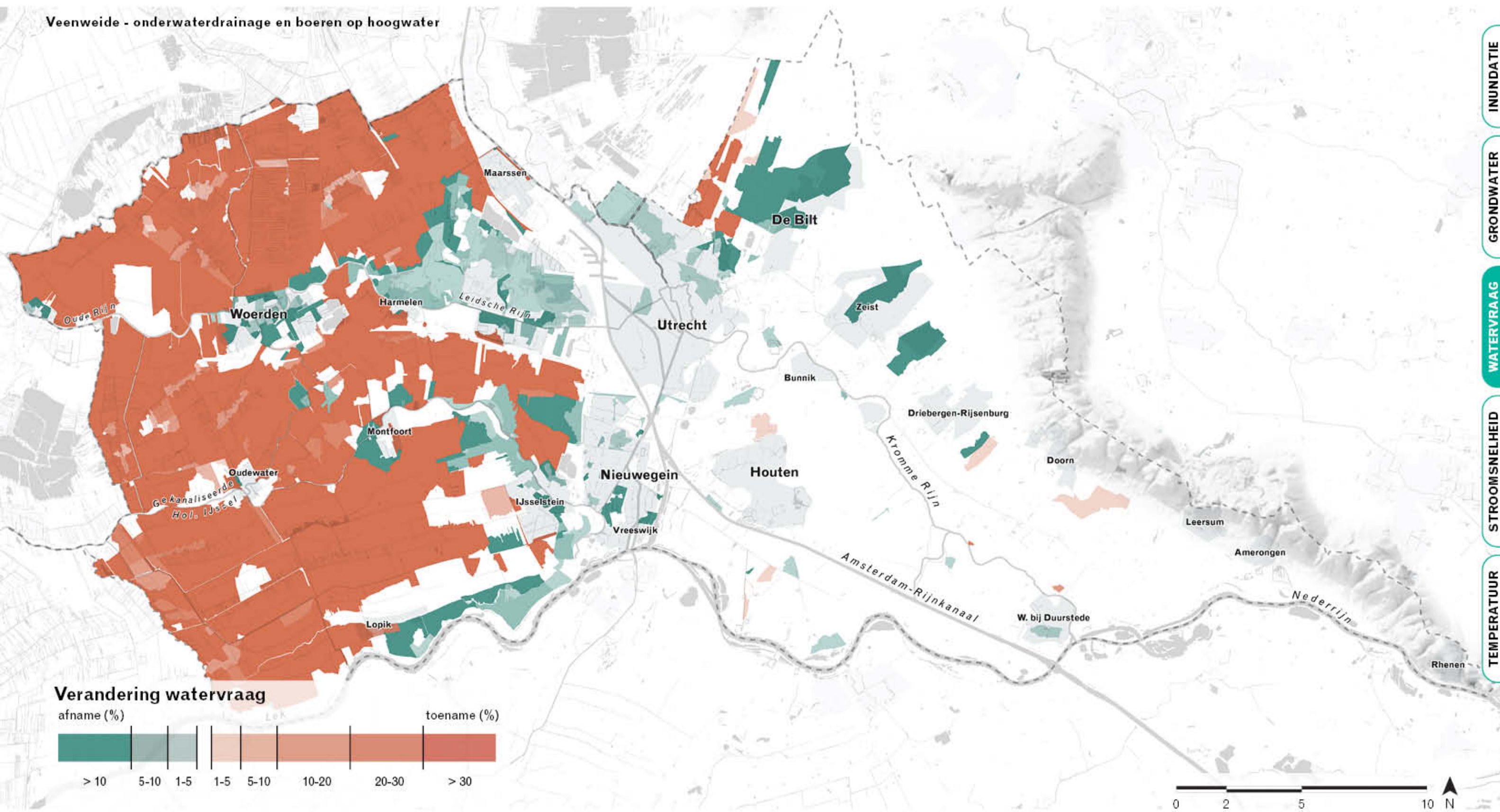


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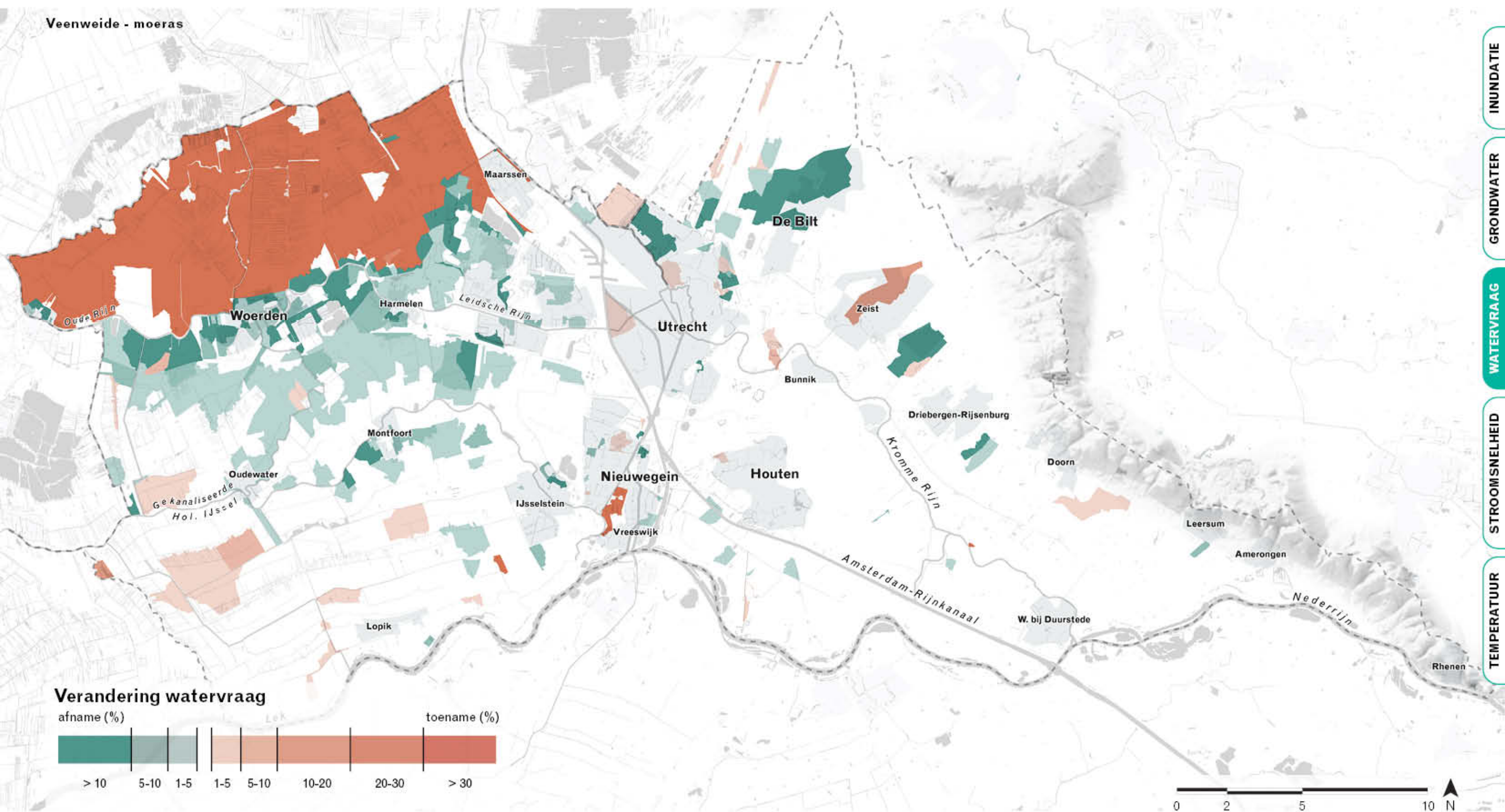


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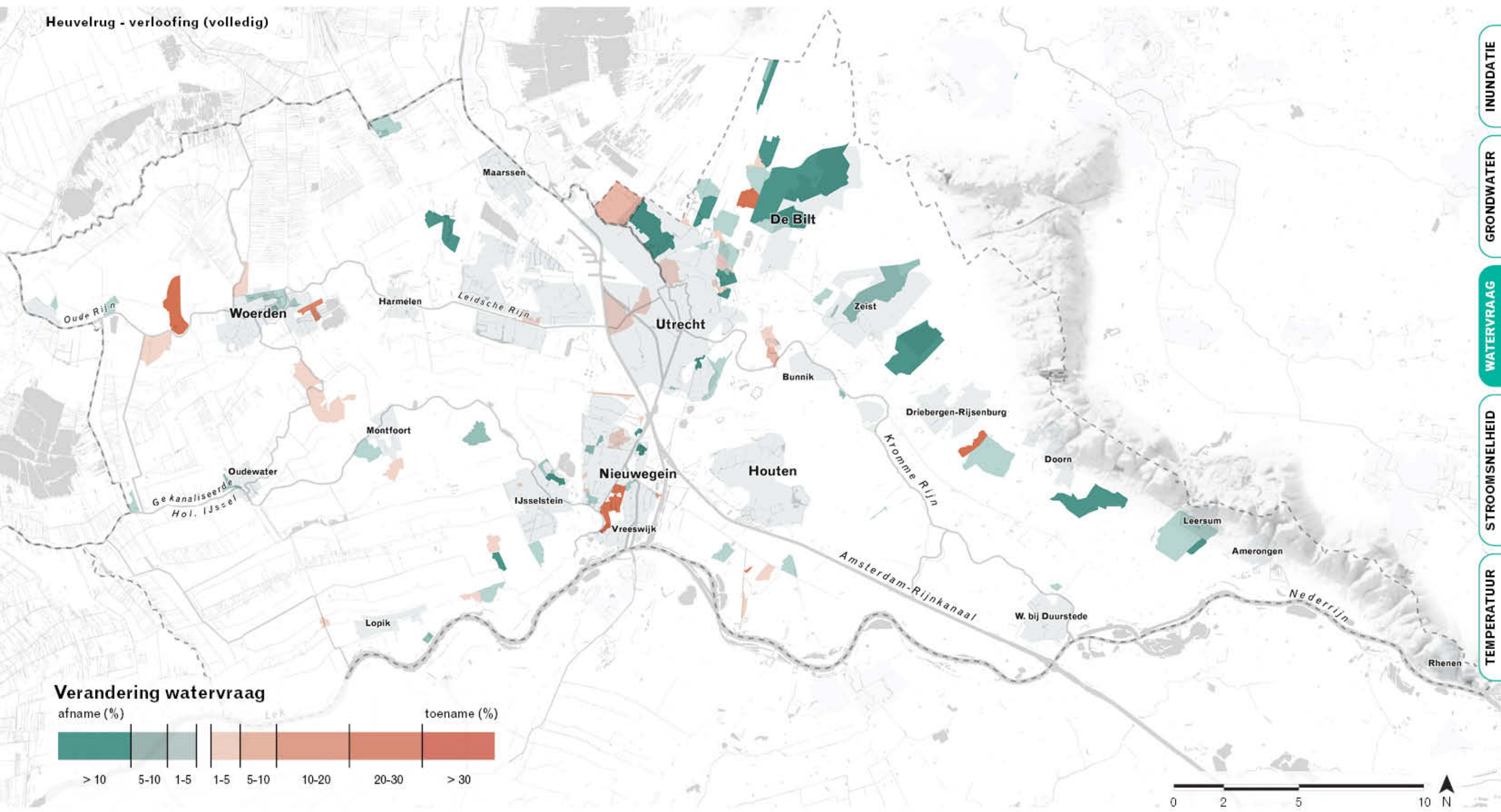
Veenweide - onderwaterdrainage en boeren op hoogwater



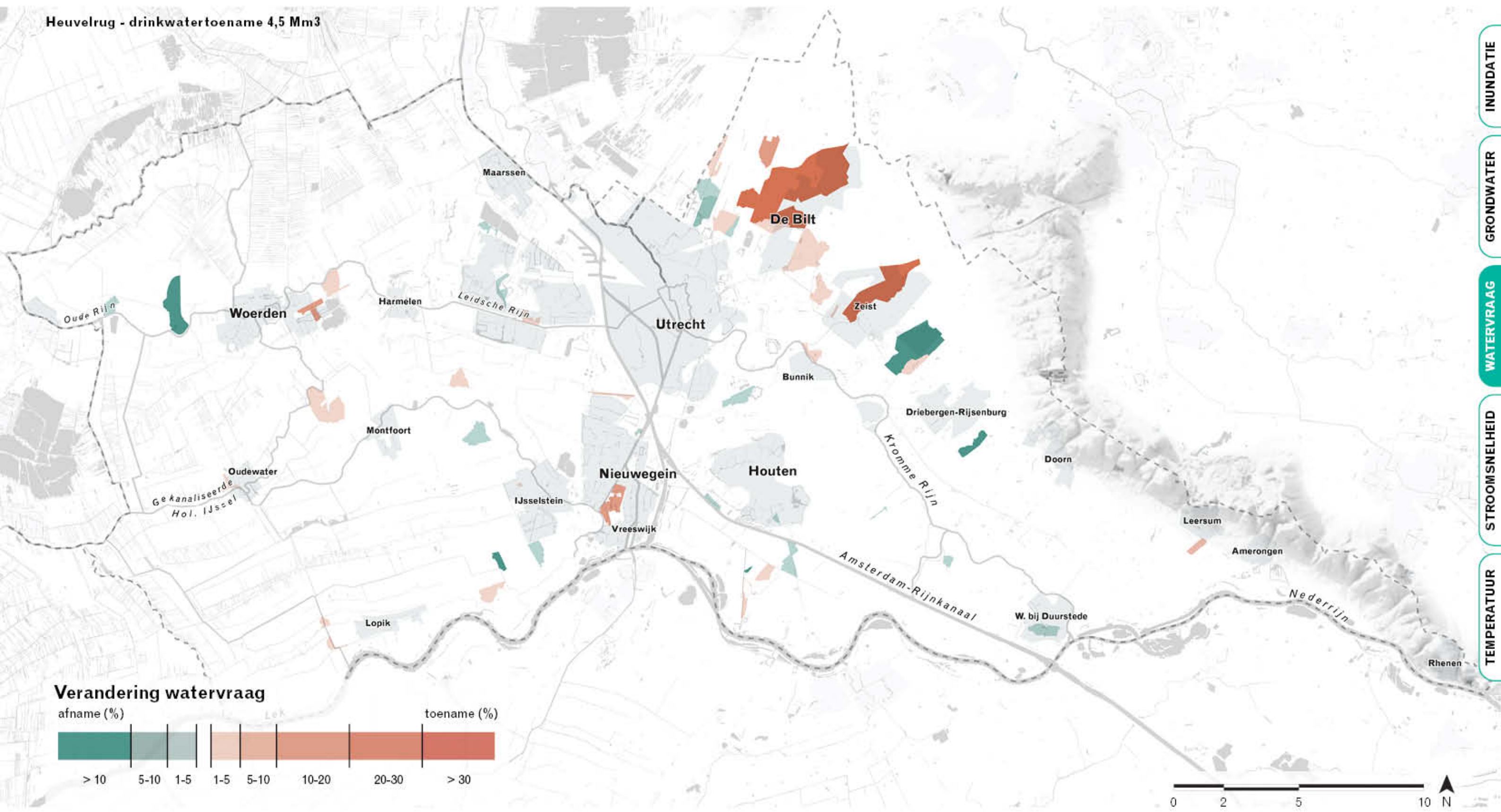
ONTWIKKELINGEN LANDELIJK GEBIED



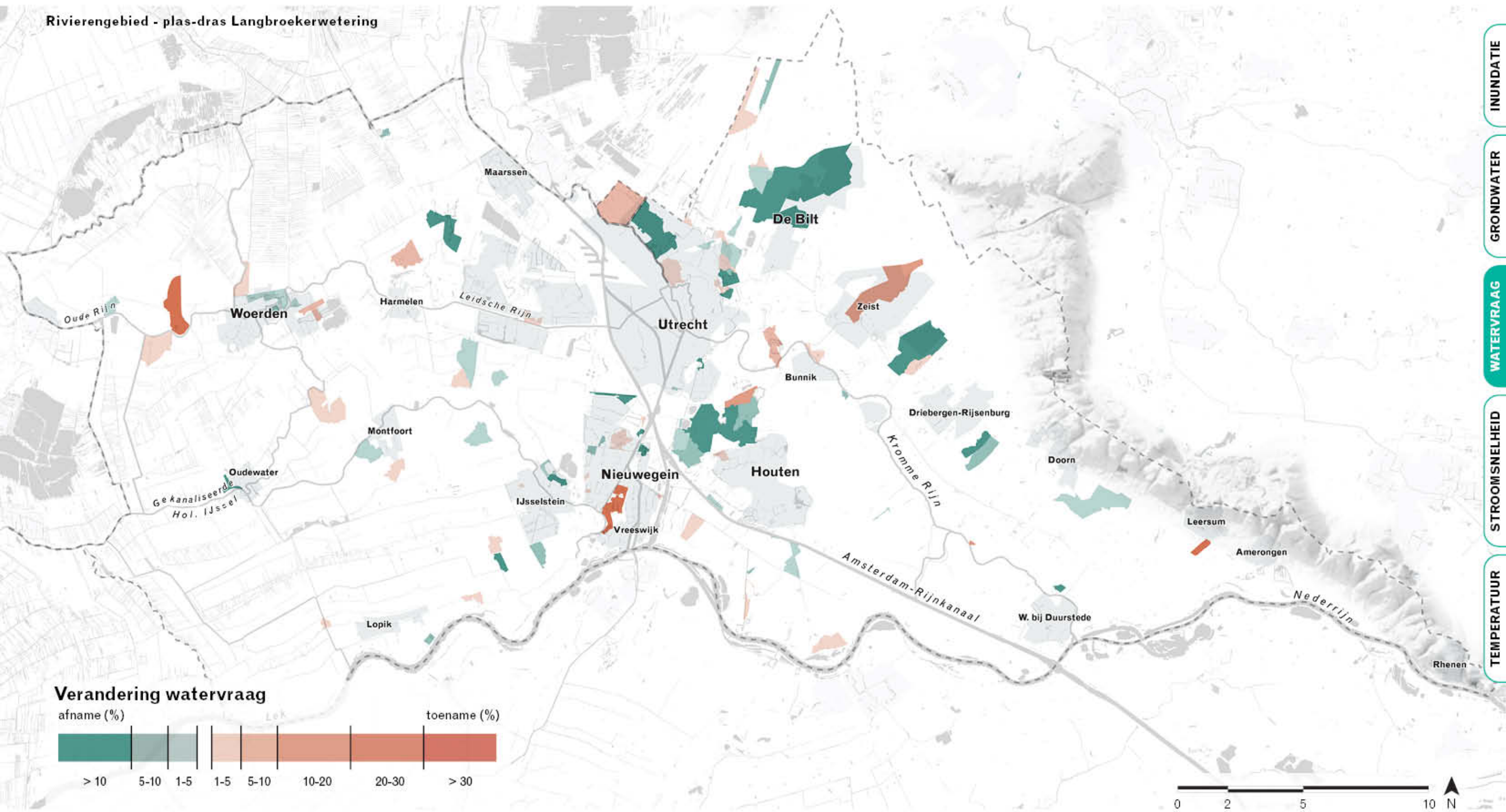
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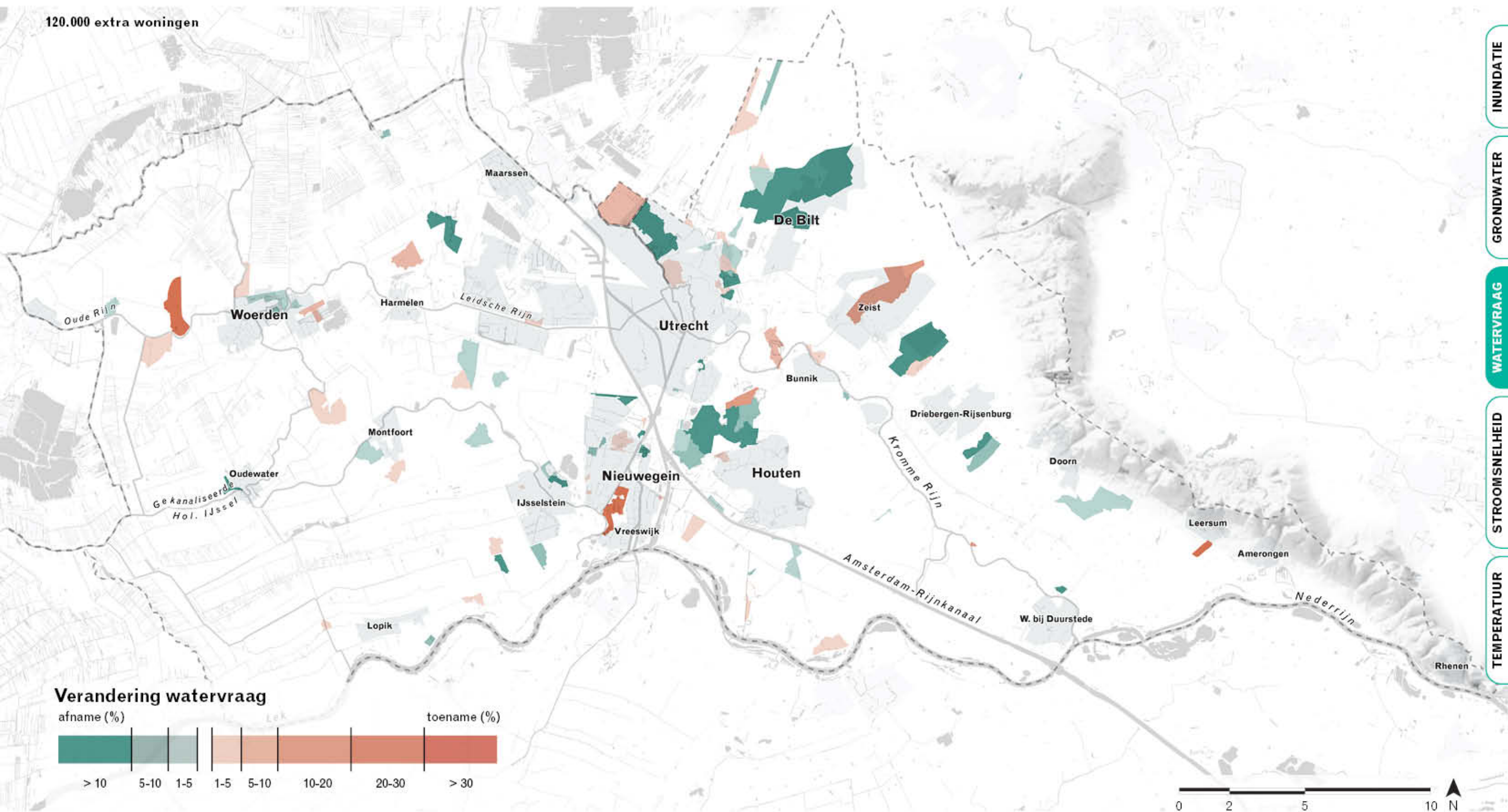
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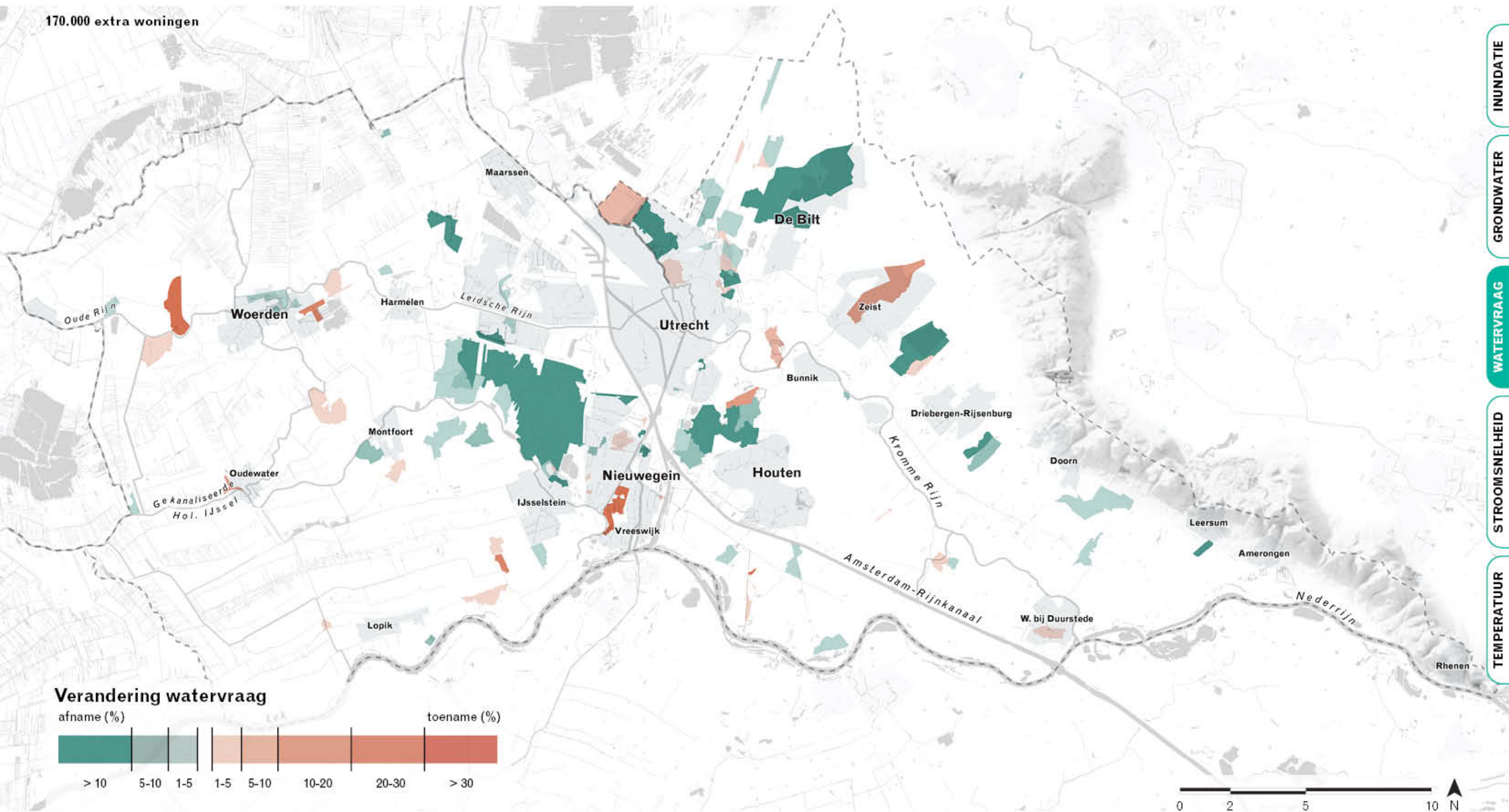
ONTWIKKELINGEN LANDELIJK GEBIED



ONTWIKKELINGEN STEDELIJK GEBIED



ONTWIKKELINGEN STEDELIJK GEBIED



INUNDATIE

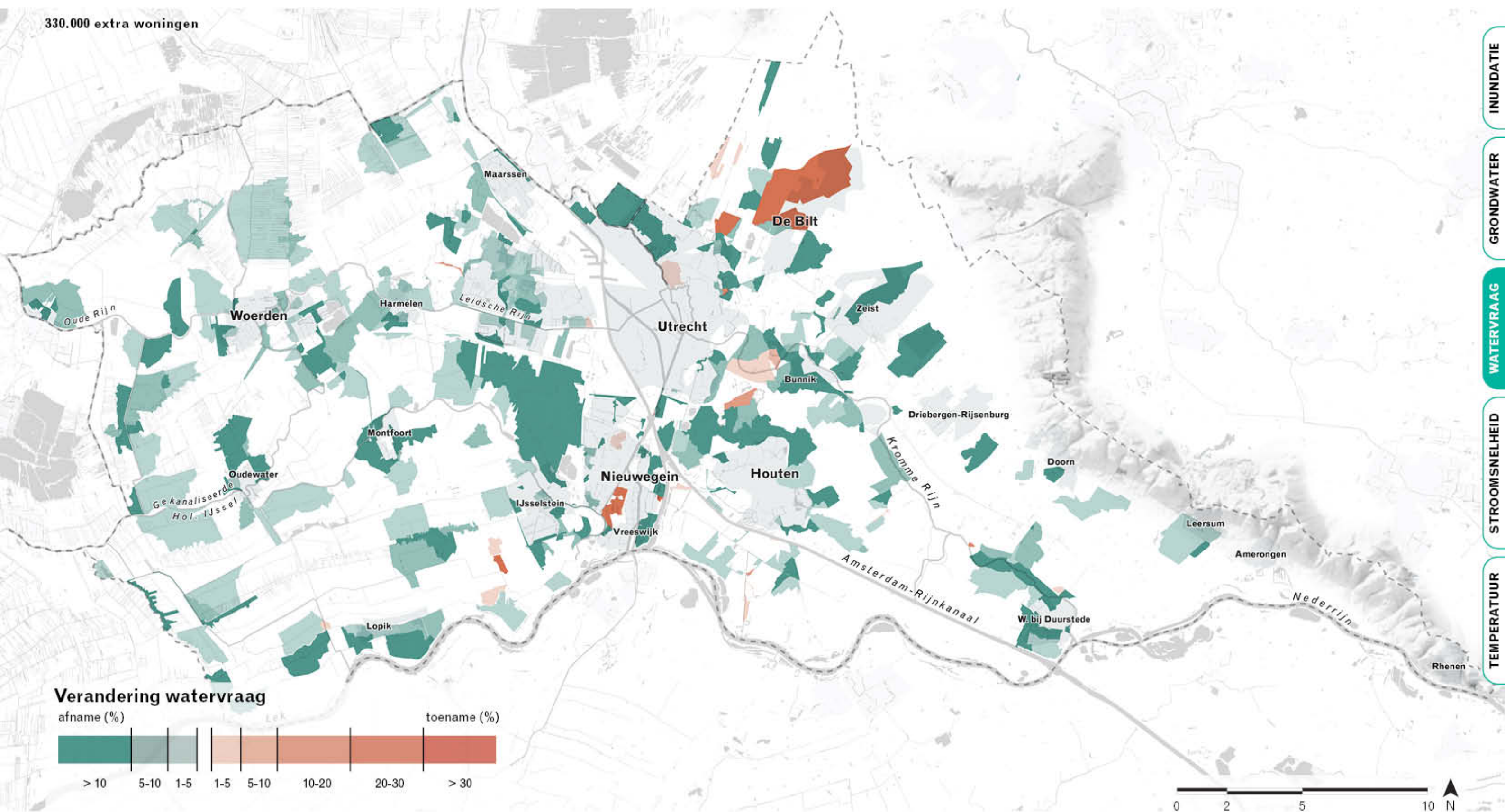
GRONDWATER

WATERVRAAG

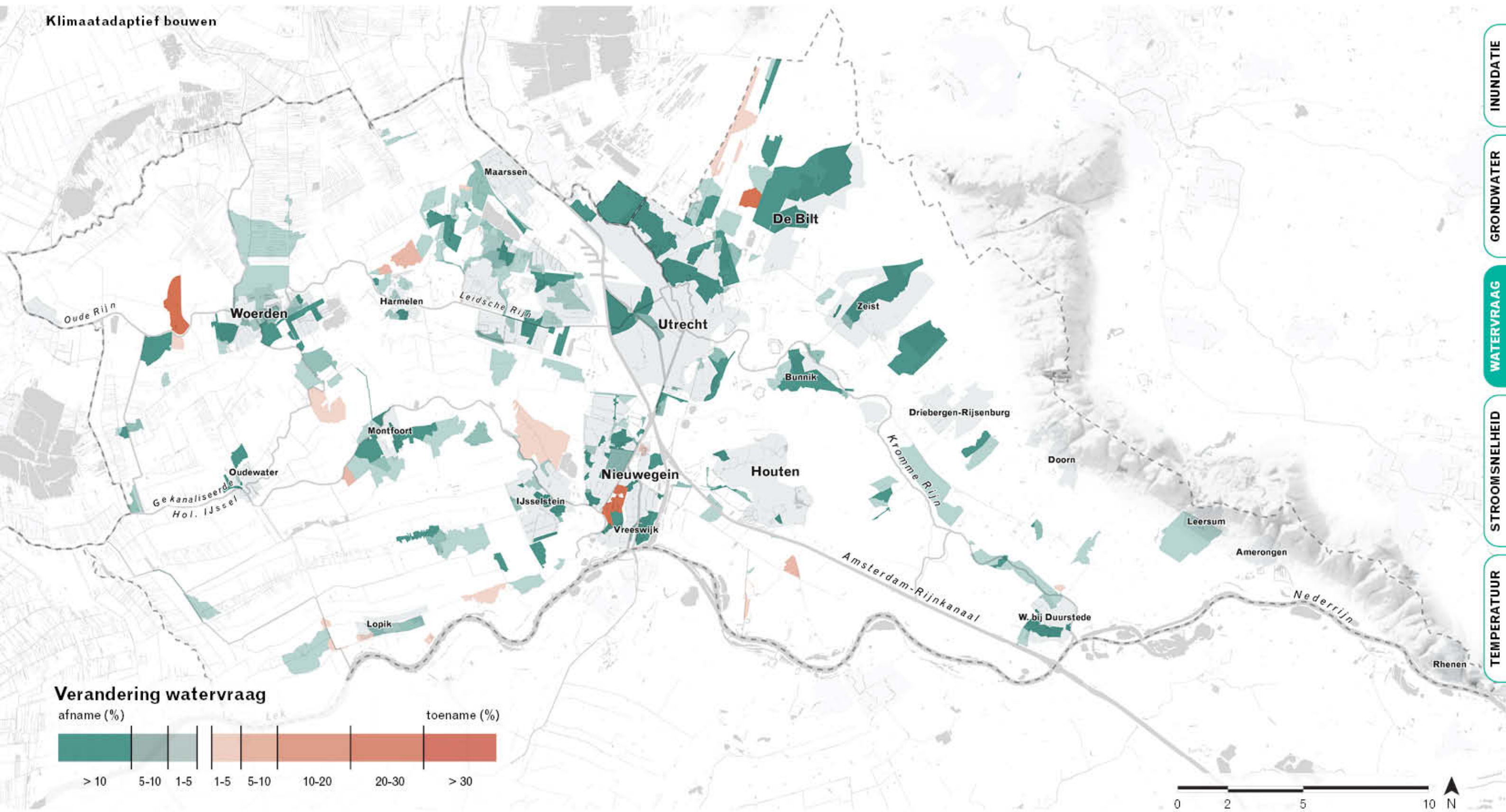
STROOMSNELHEID

TEMPERATUUR

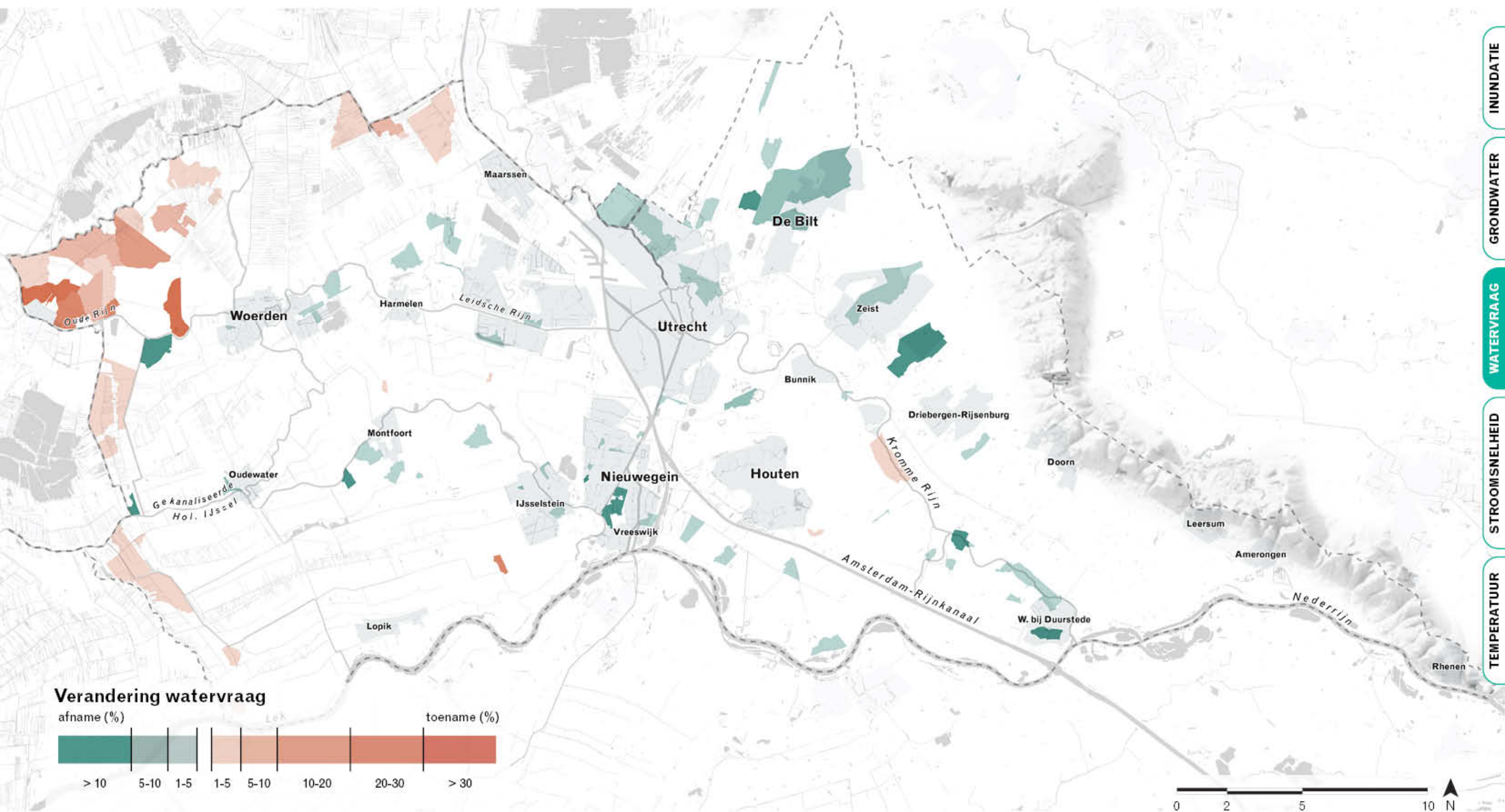
ONTWIKKELINGEN STEDELIJK GEBIED



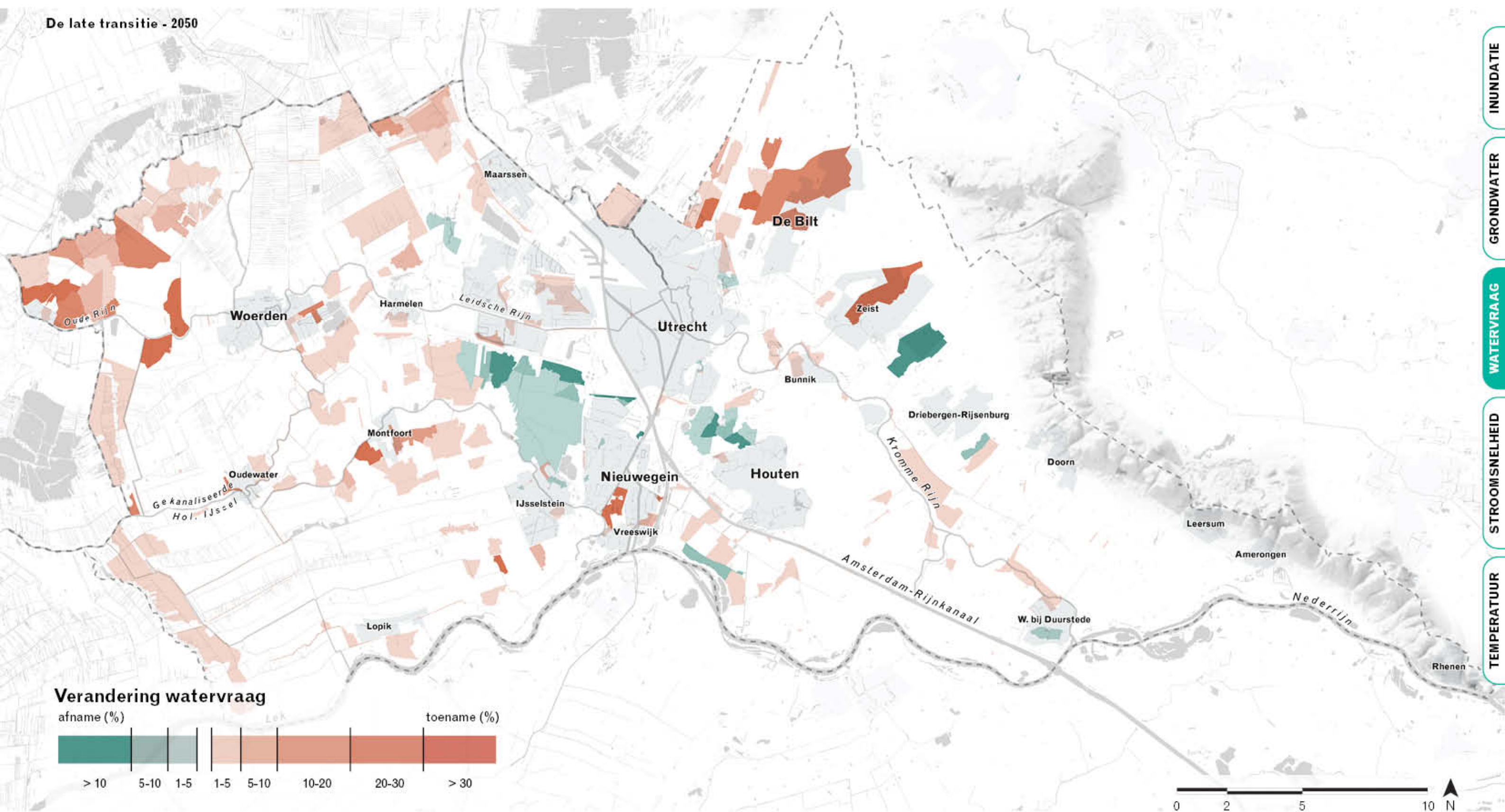
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AUTONOME ONTWIKKELING (2030)

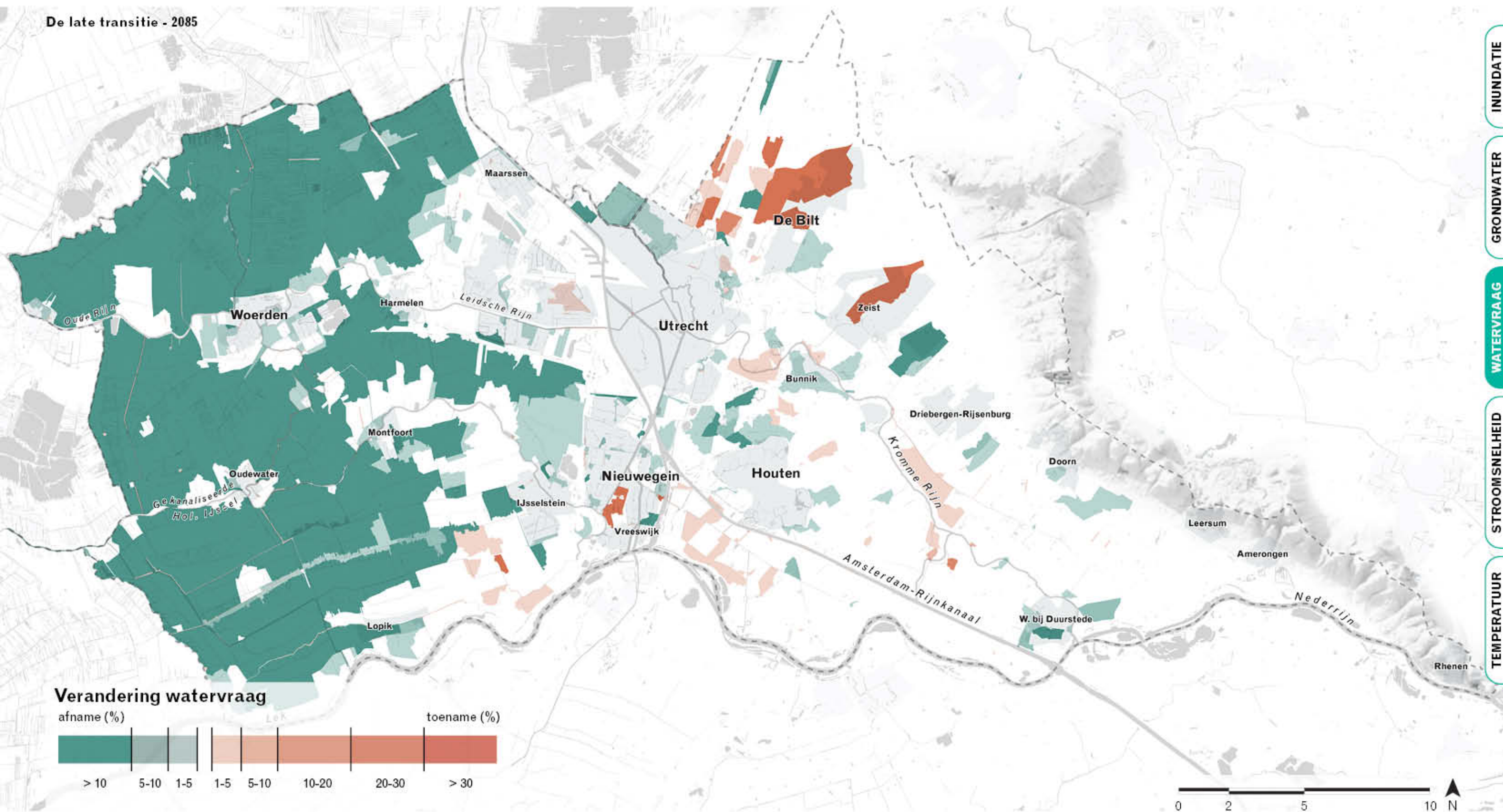


SCENARIO'S

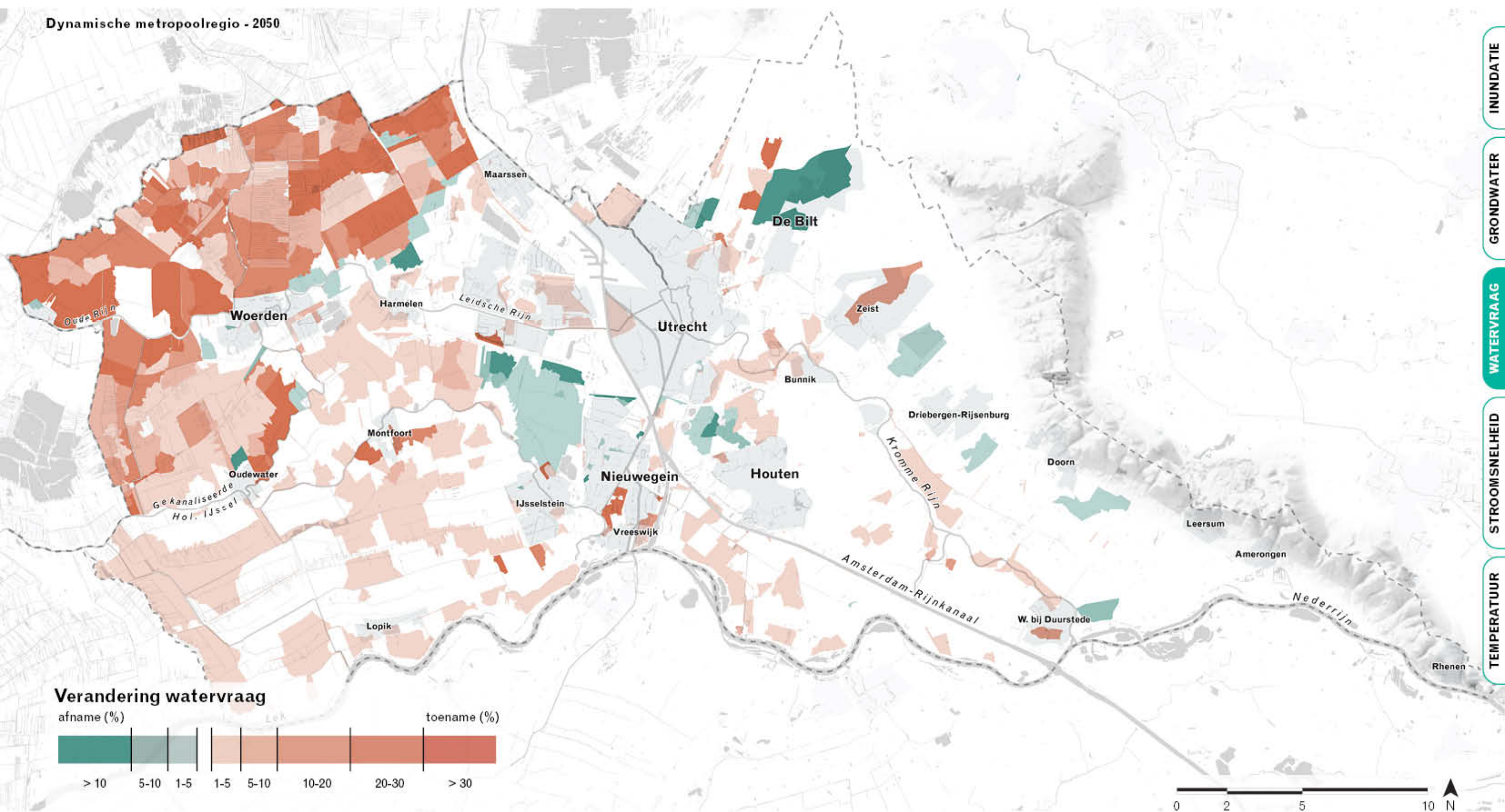


SCENARIO'S

De late transitie - 2085

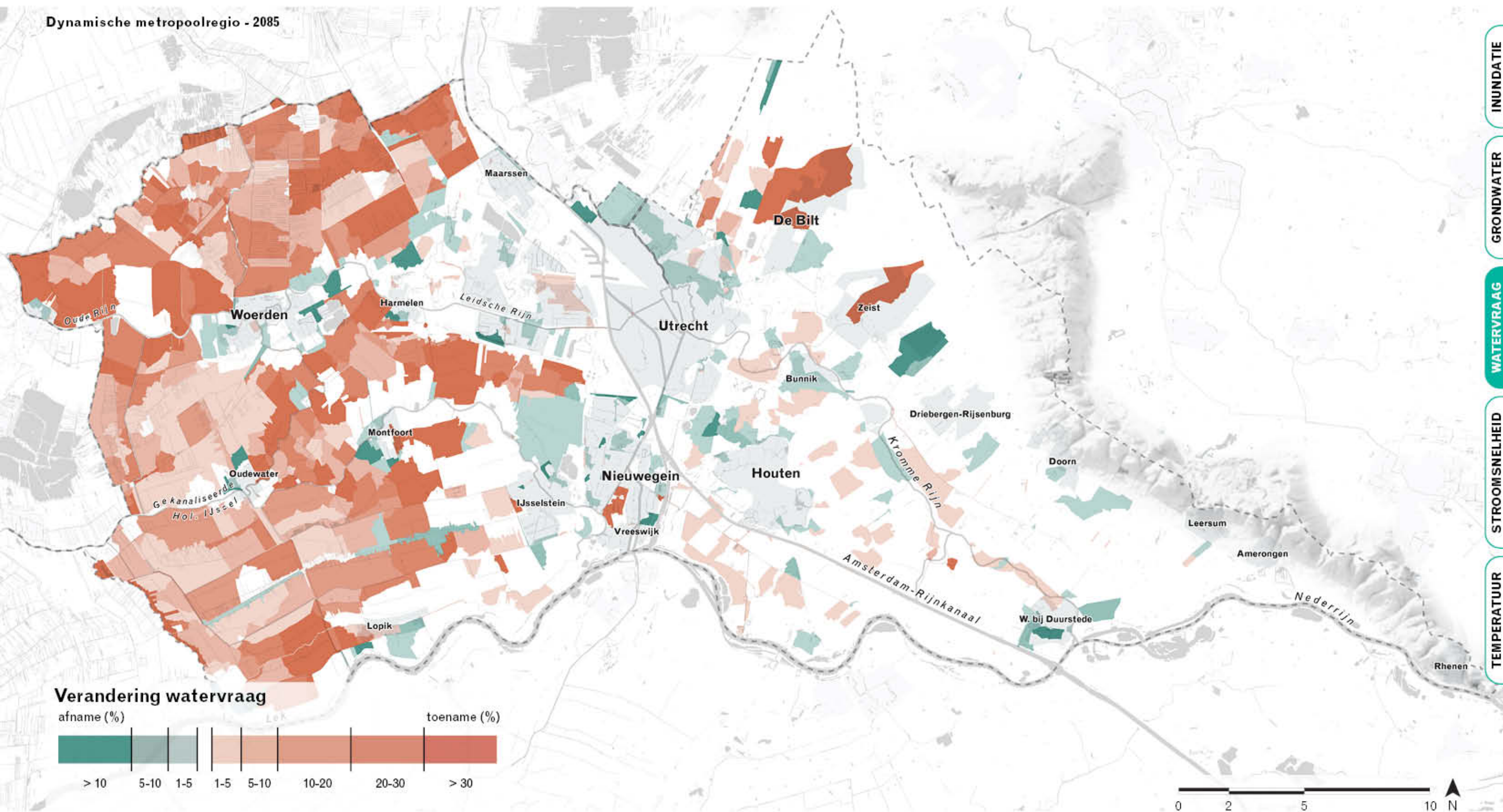


SCENARIO'S



SCENARIO'S

Dynamische metropoolregio - 2085



INUNDATIE

GRONDWATER

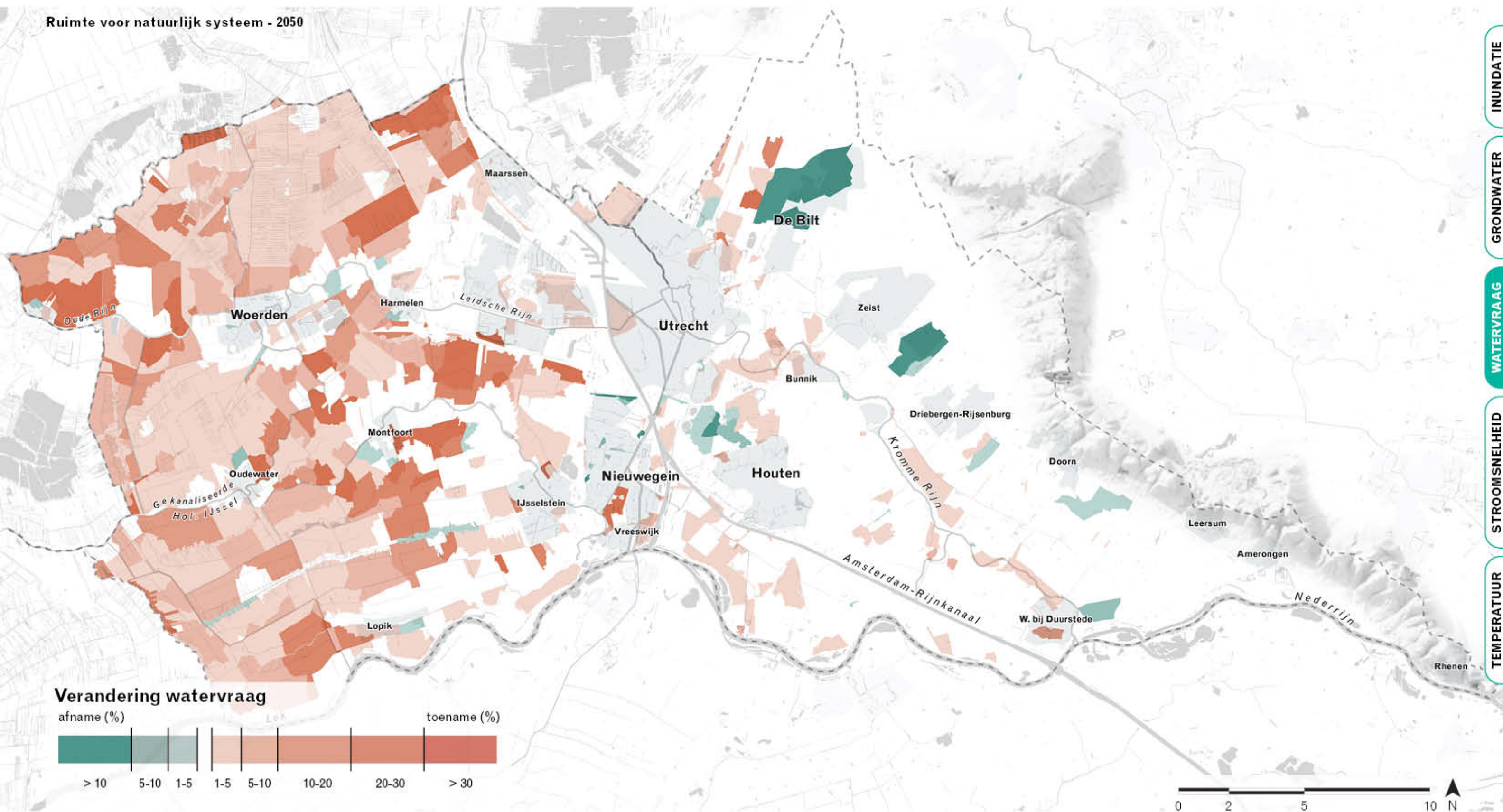
WATERVRAAG

STROOMSNELHEID

TEMPERATUUR

SCENARIO'S

Ruimte voor natuurlijk systeem - 2050



INUNDATIE

GRONDWATER

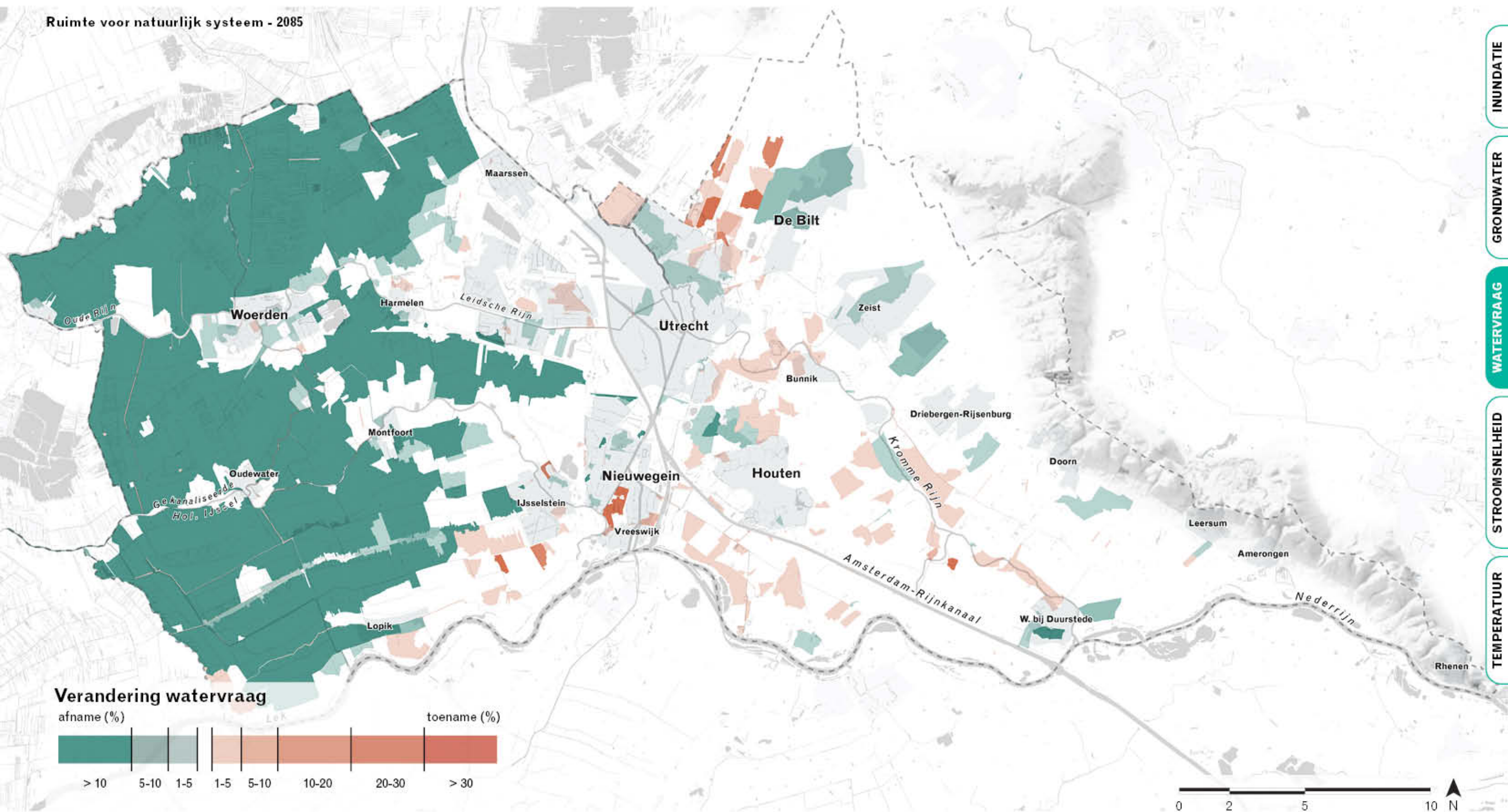
WATERVRAAG

STROOMSNELHEID

TEMPERATUUR

SCENARIO'S

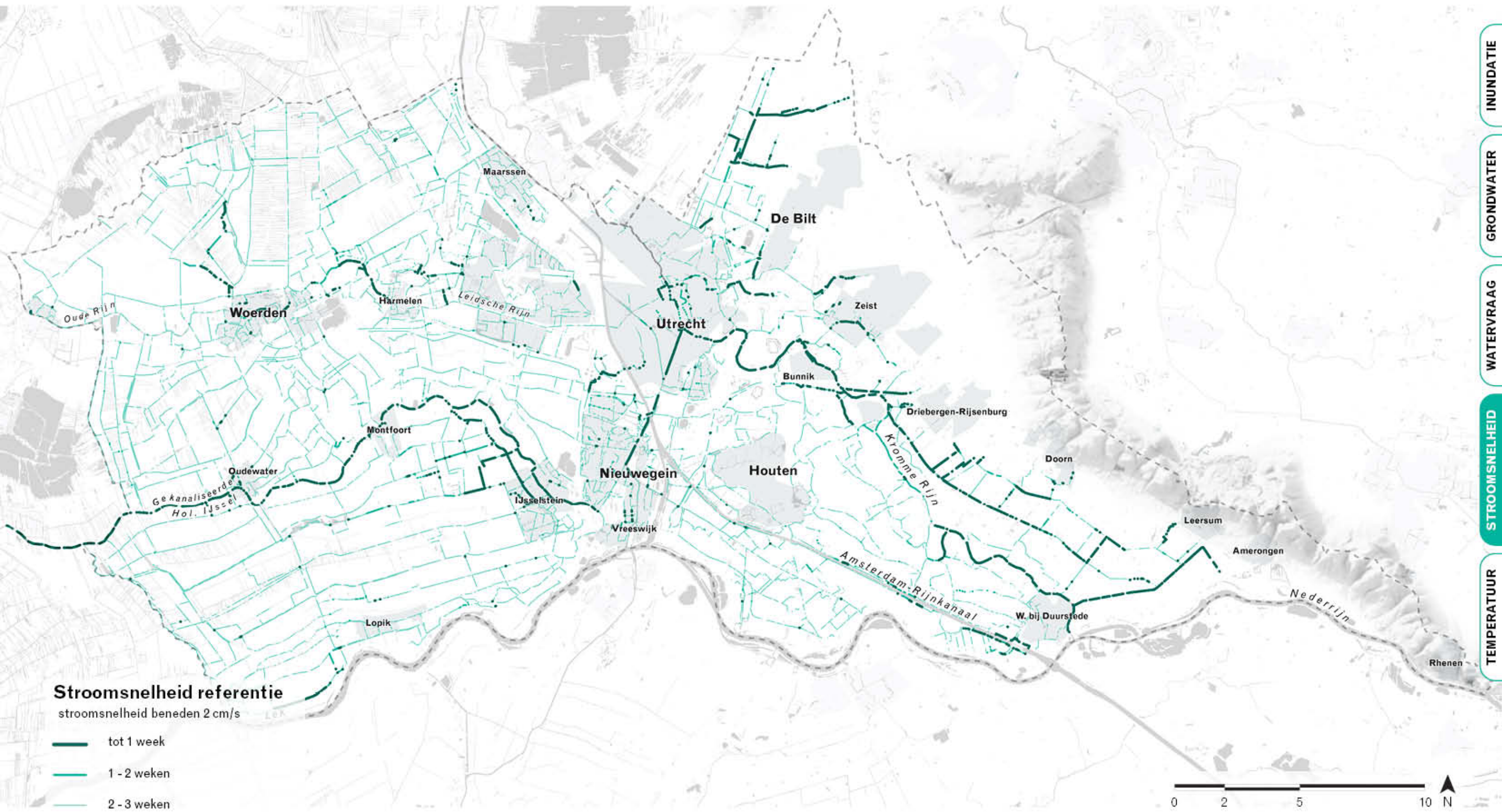
Ruimte voor natuurlijk systeem - 2085



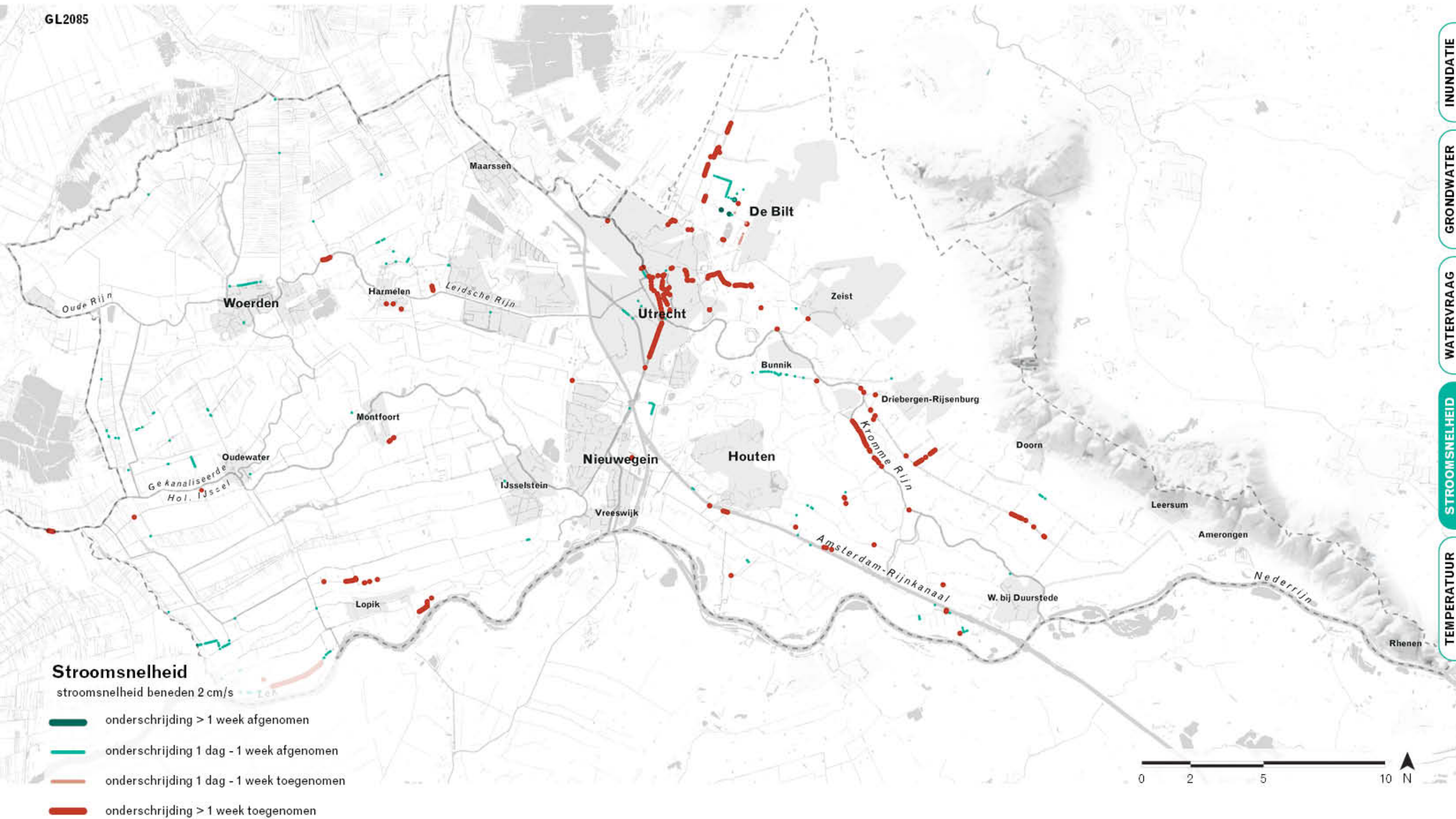
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STROOMSNELHEID

REFERENTIESITUATIE

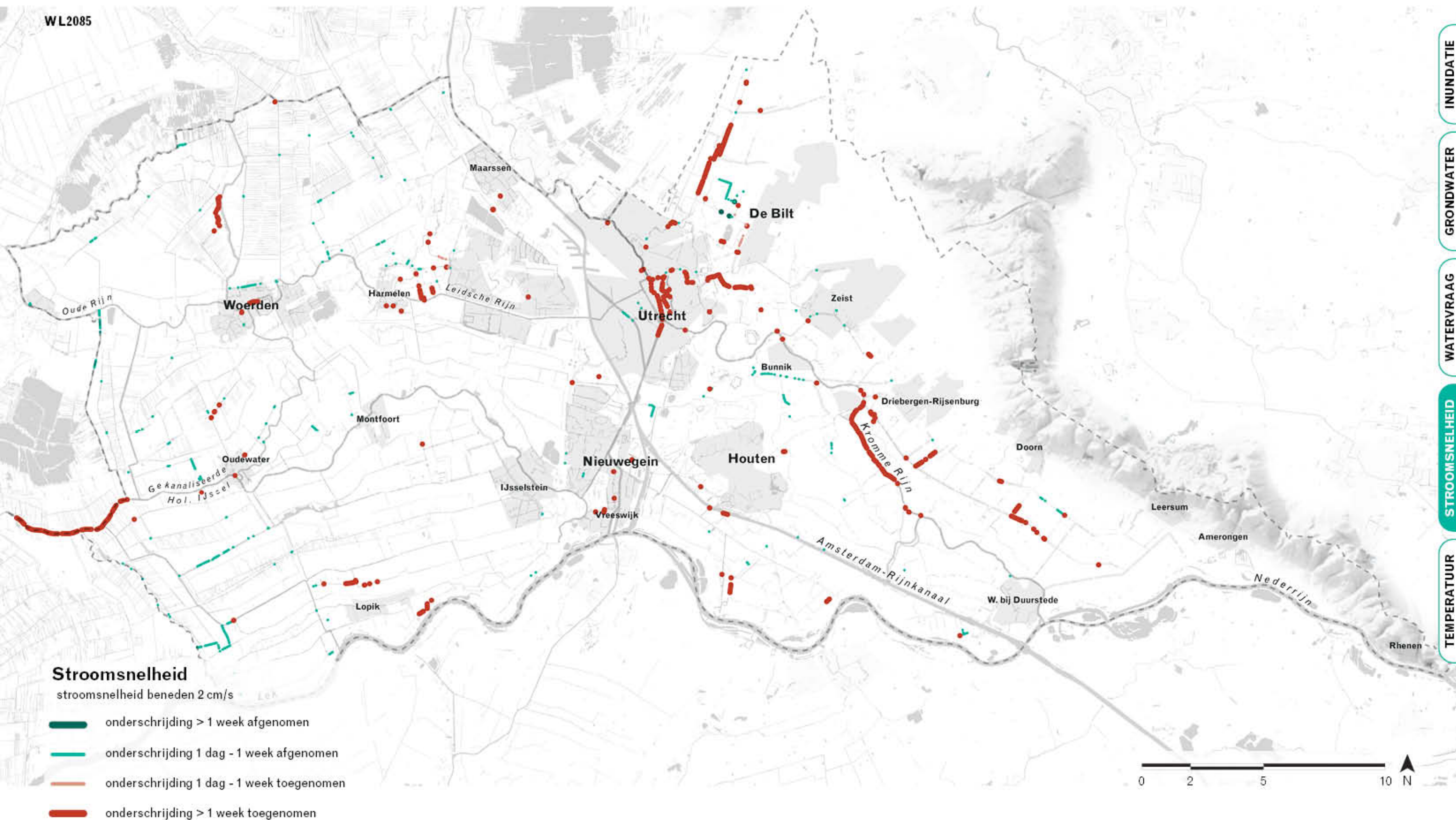


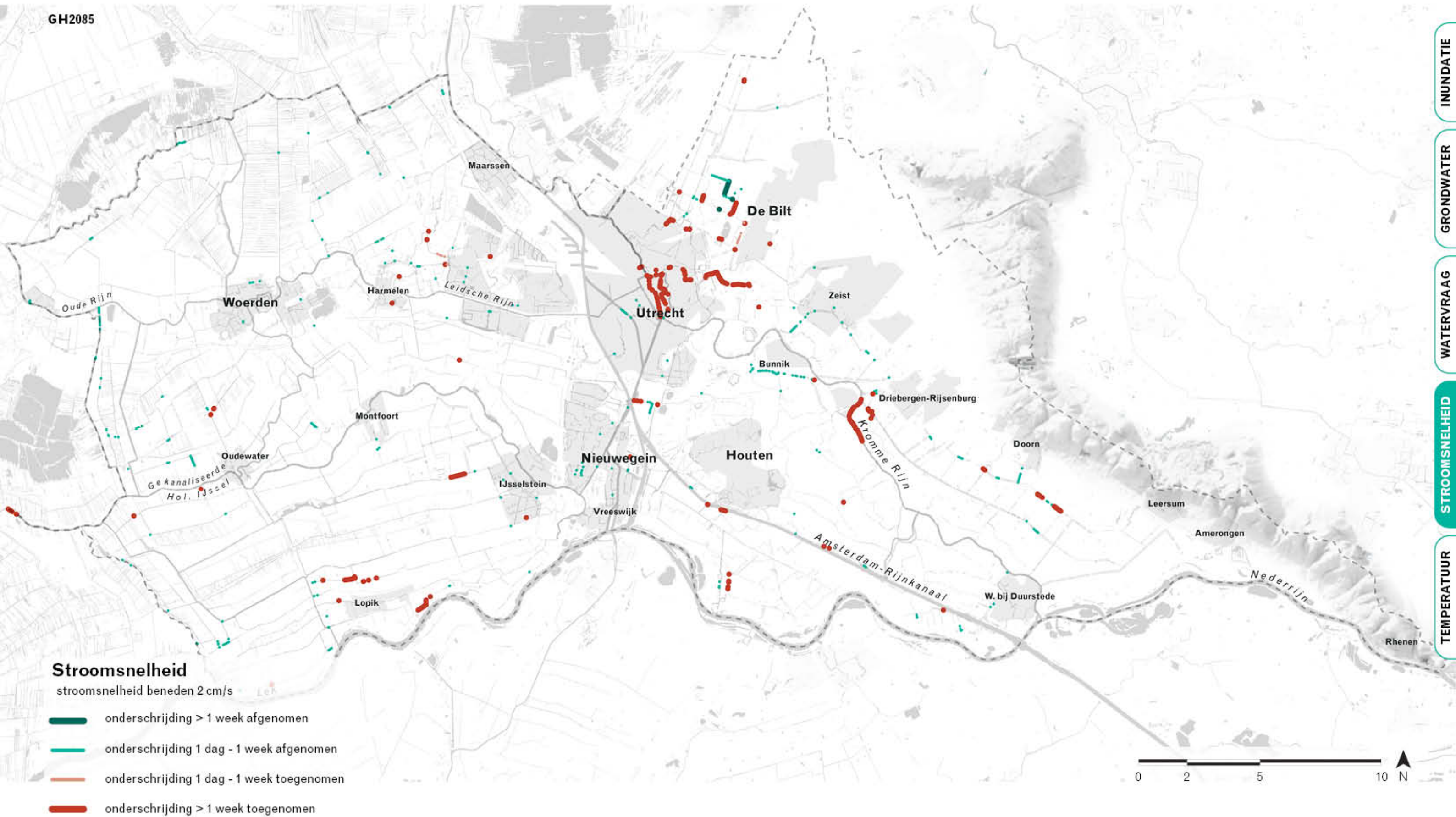
GL2085



KLIMAATSCENARIO'S

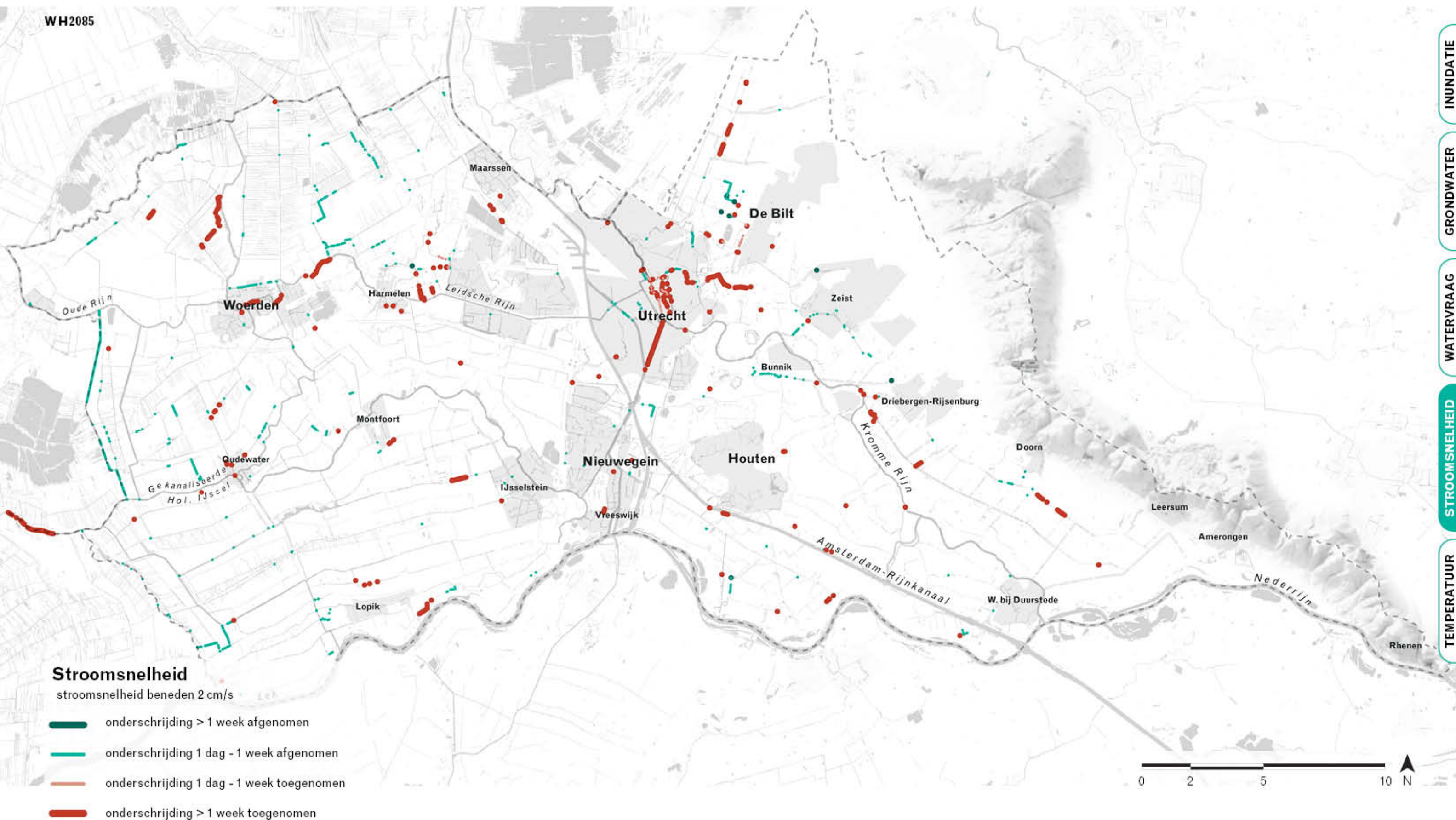
WL2085





KLIMAATSCENARIO'S

WH2085



INUNDATIE

GRONDWATER

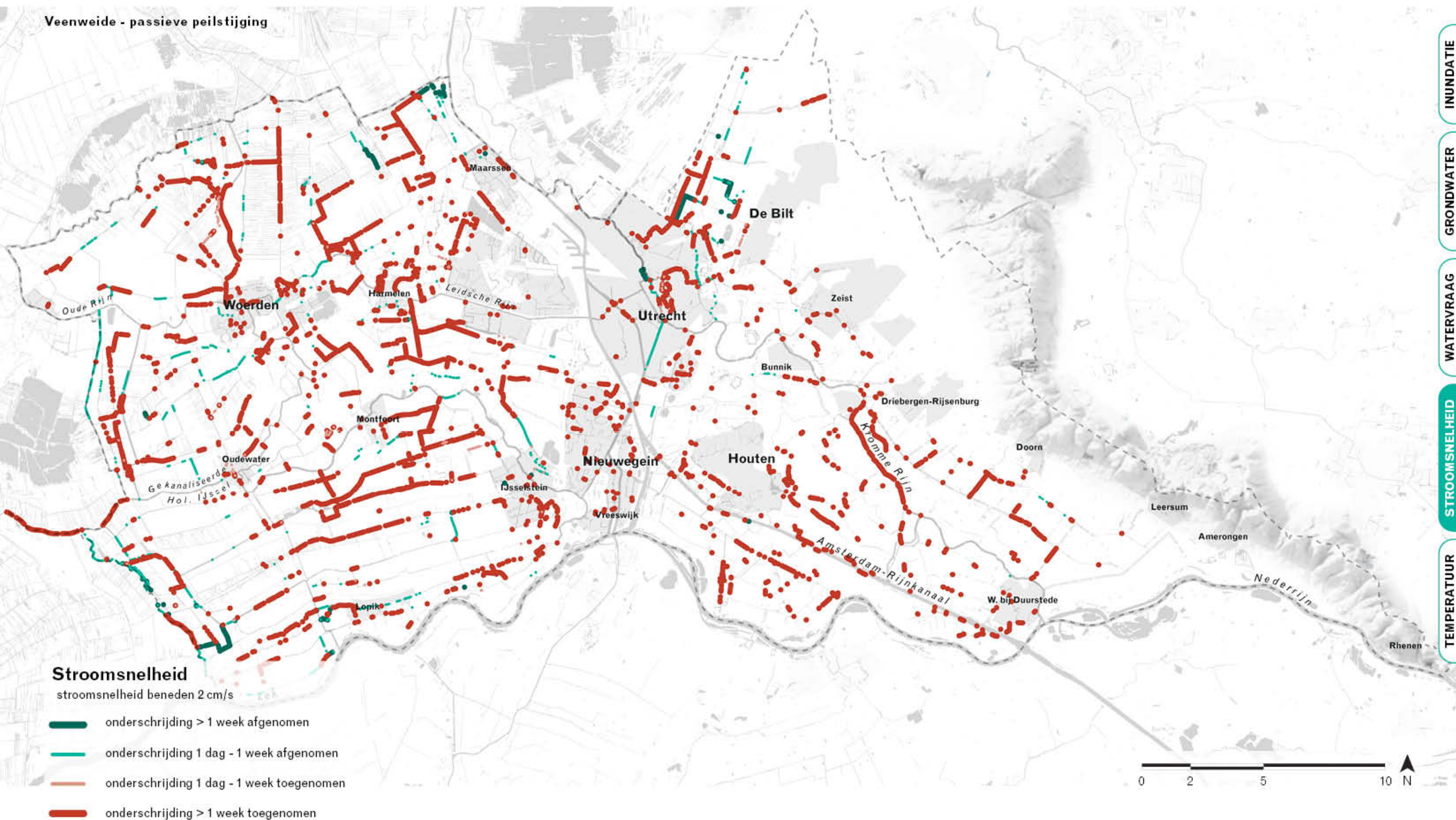
WATERVRAAG

STROOMSNELHEID

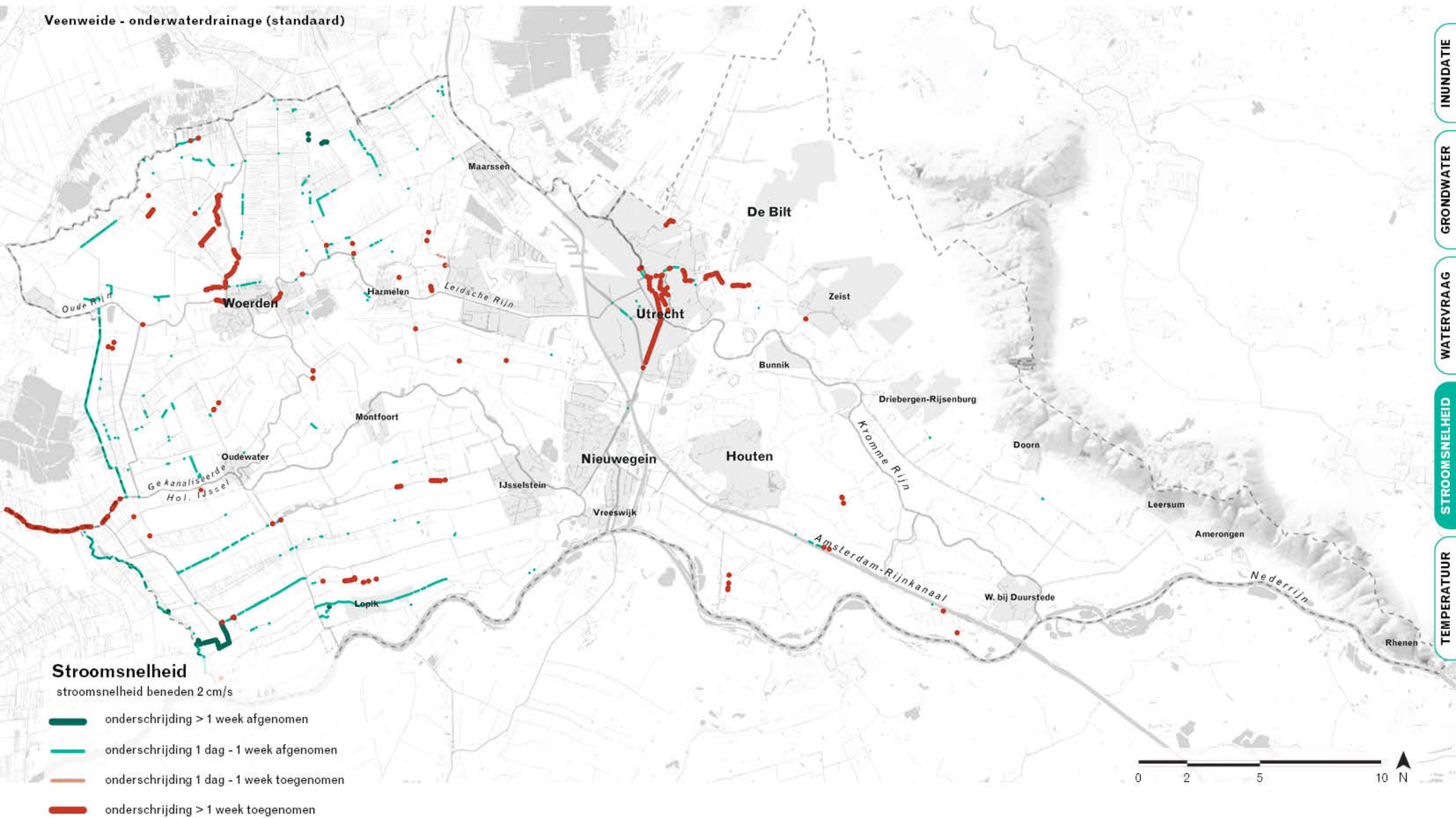
TEMPERATUUR

ONTWIKKELING LANDELIJK GEBIED

Veenweide - passieve peilstijging

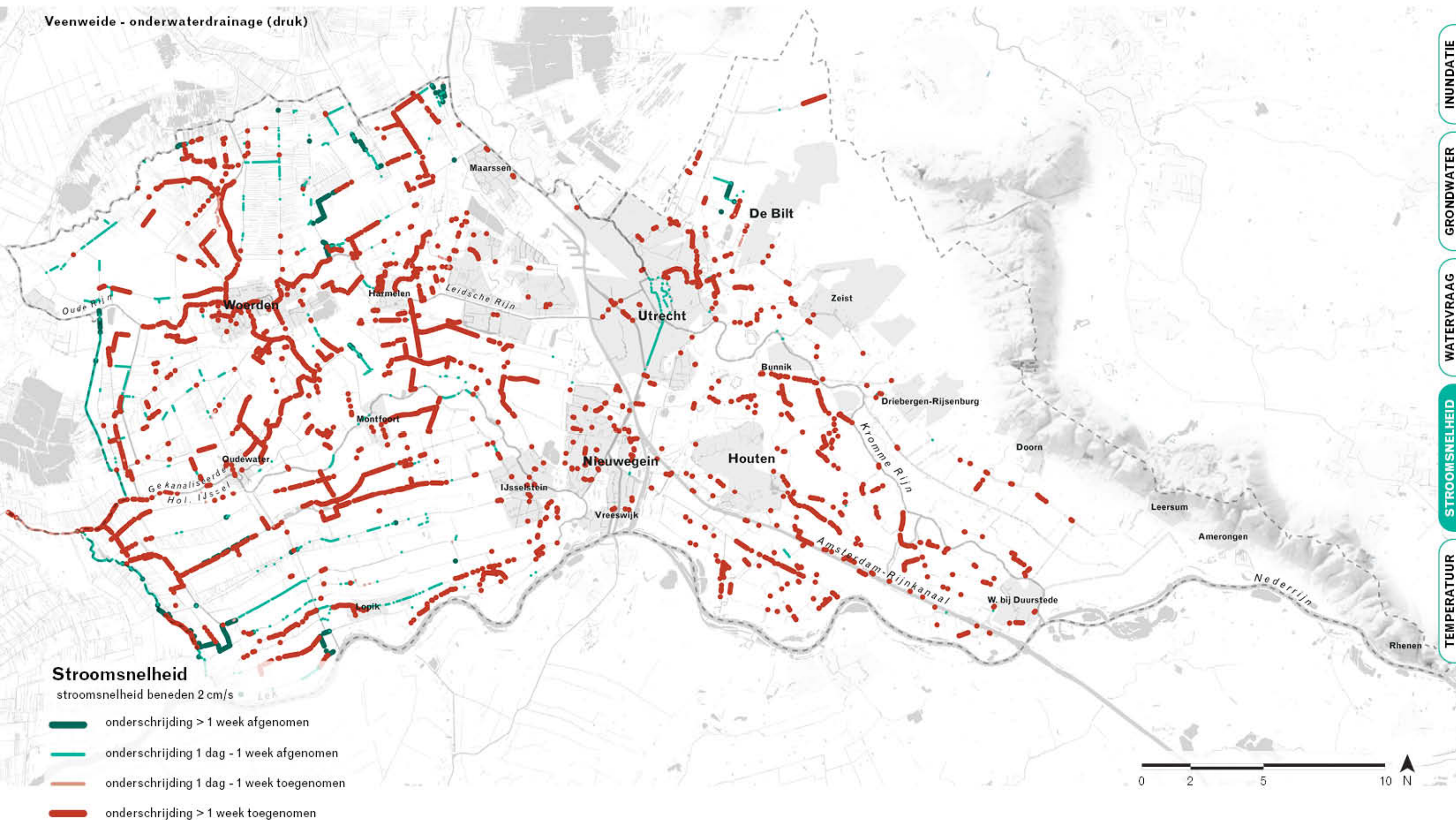


ONTWIKKELING LANDELIJK GEBIED



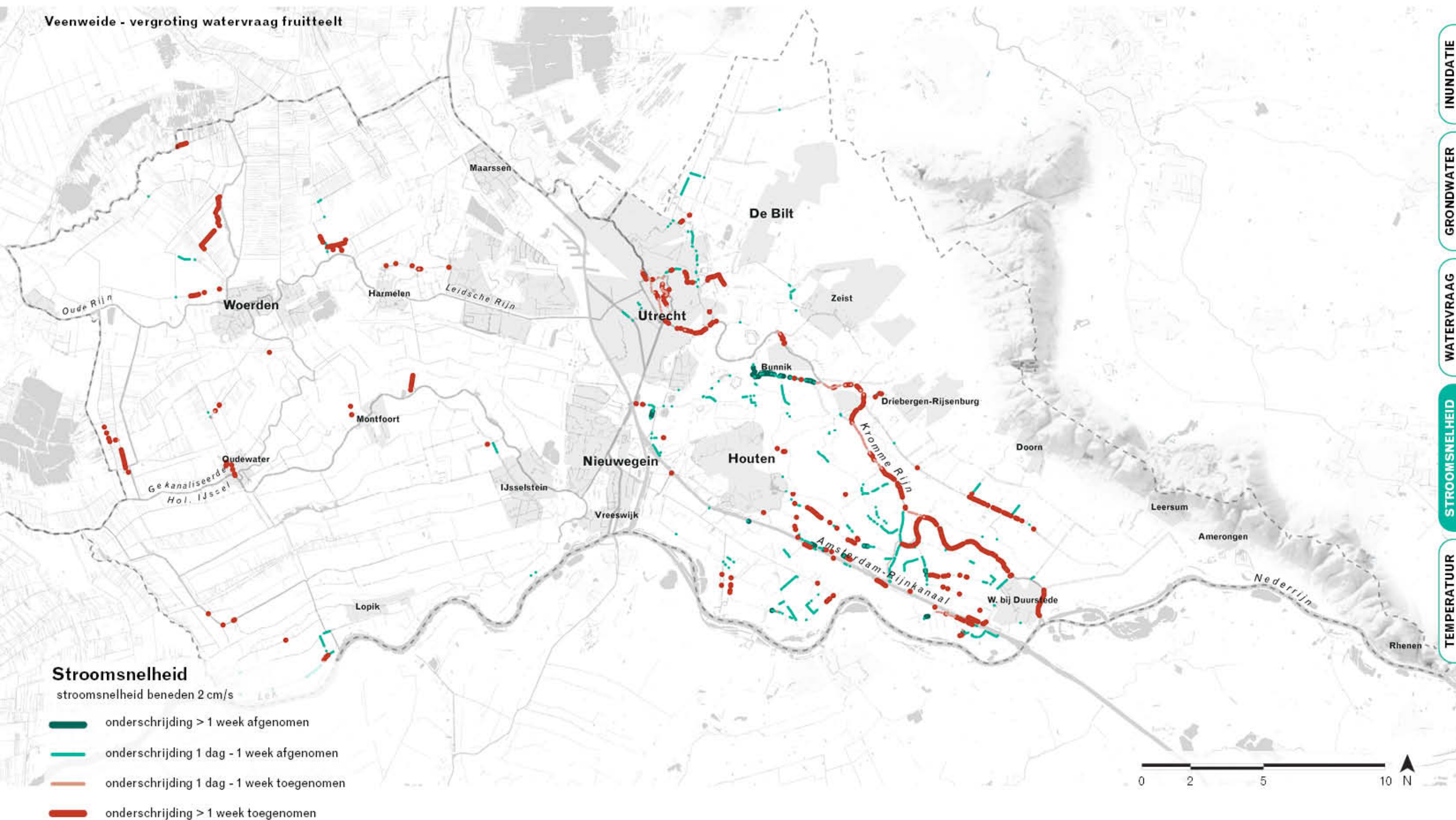
ONTWIKKELING LANDELIJK GEBIED

Veenweide - onderwaterdrainage (druk)



ONTWIKKELING LANDELIJK GEBIED

Veenweide - vergroting watervraag fruitteelt

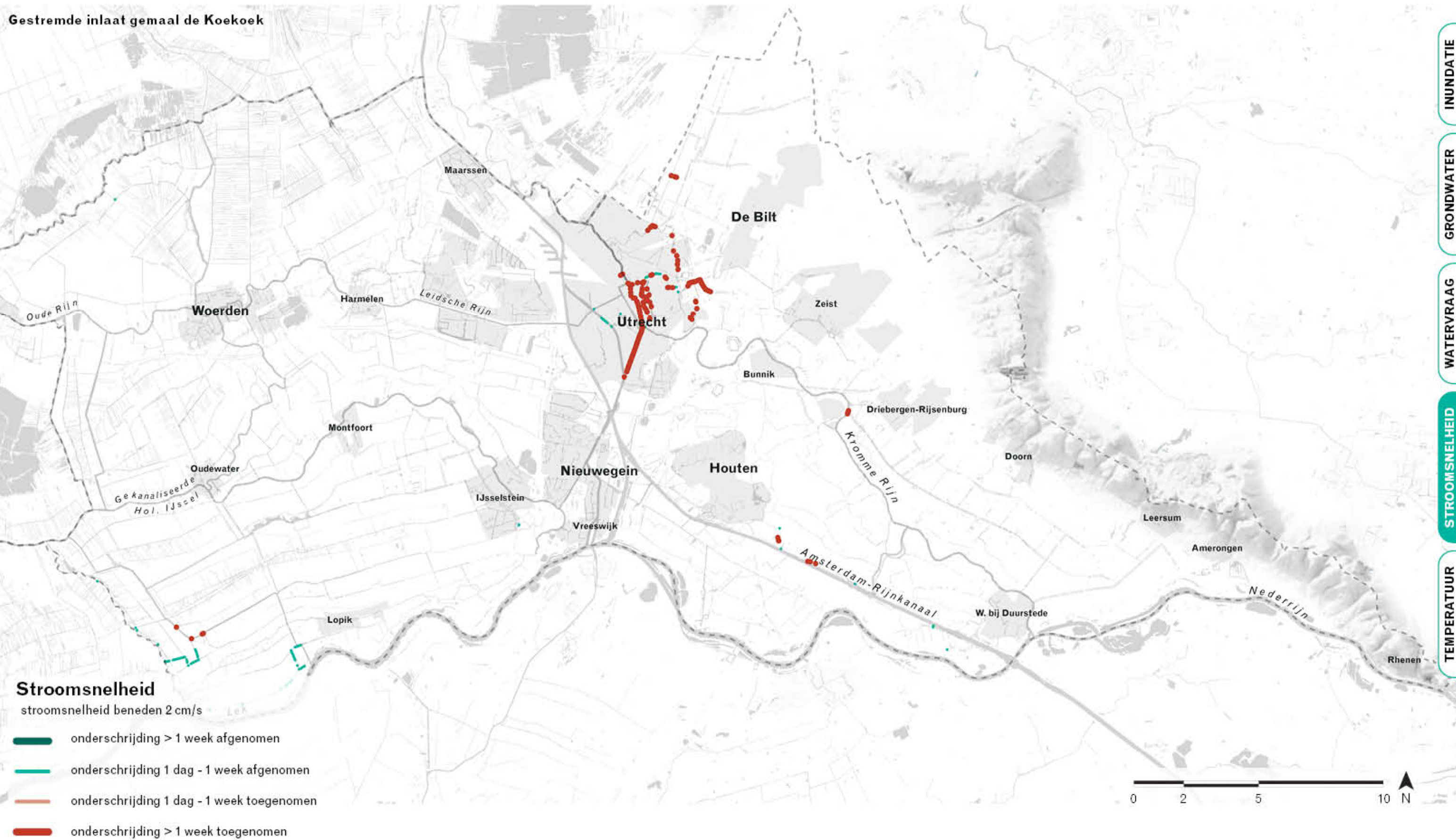


BOVENREGIONAAL WATERSYSTEEM

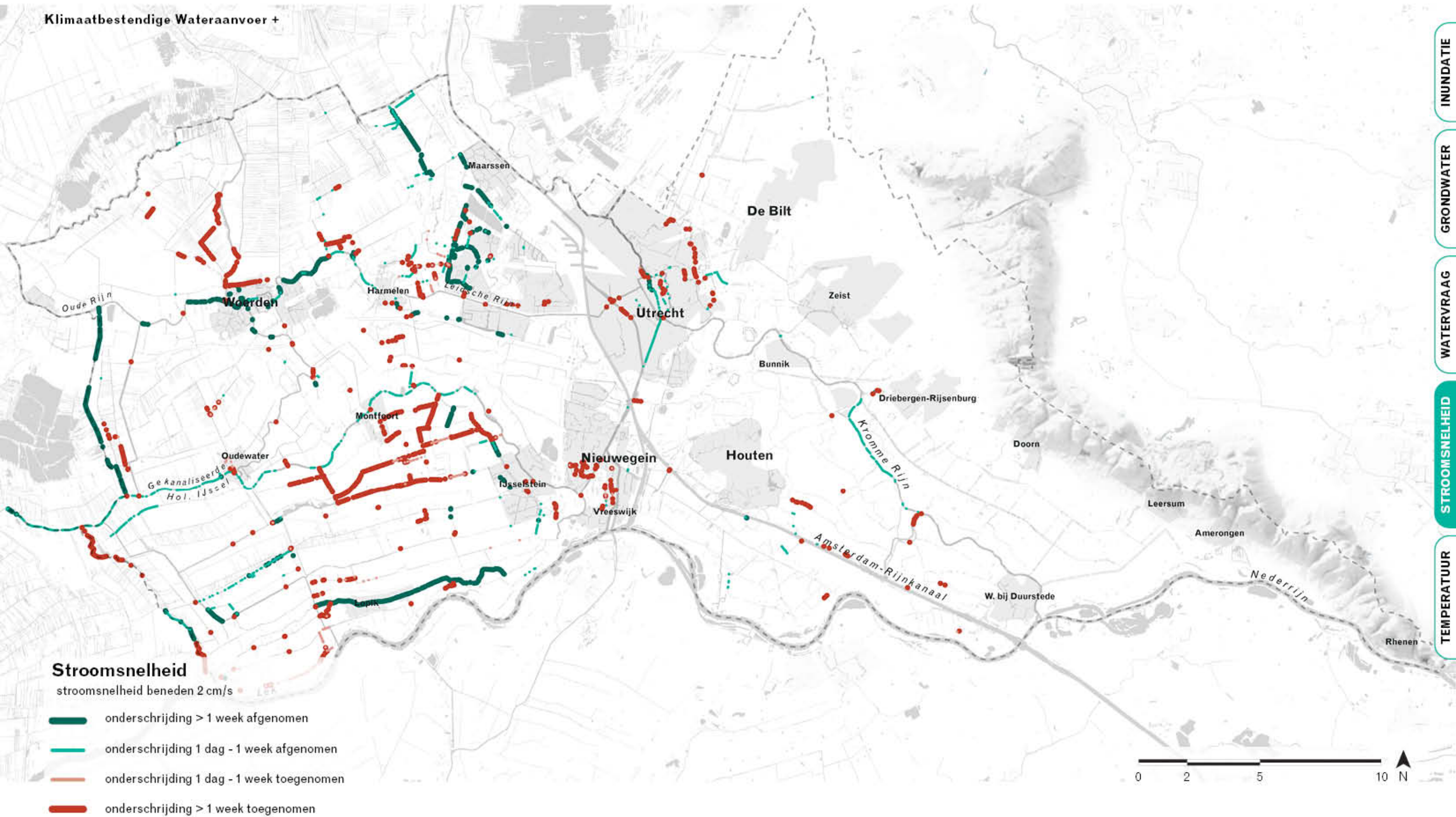


BOVENREGIONAAL WATERSYSTEEM

Gestremde inlaat gemaal de Koekoek



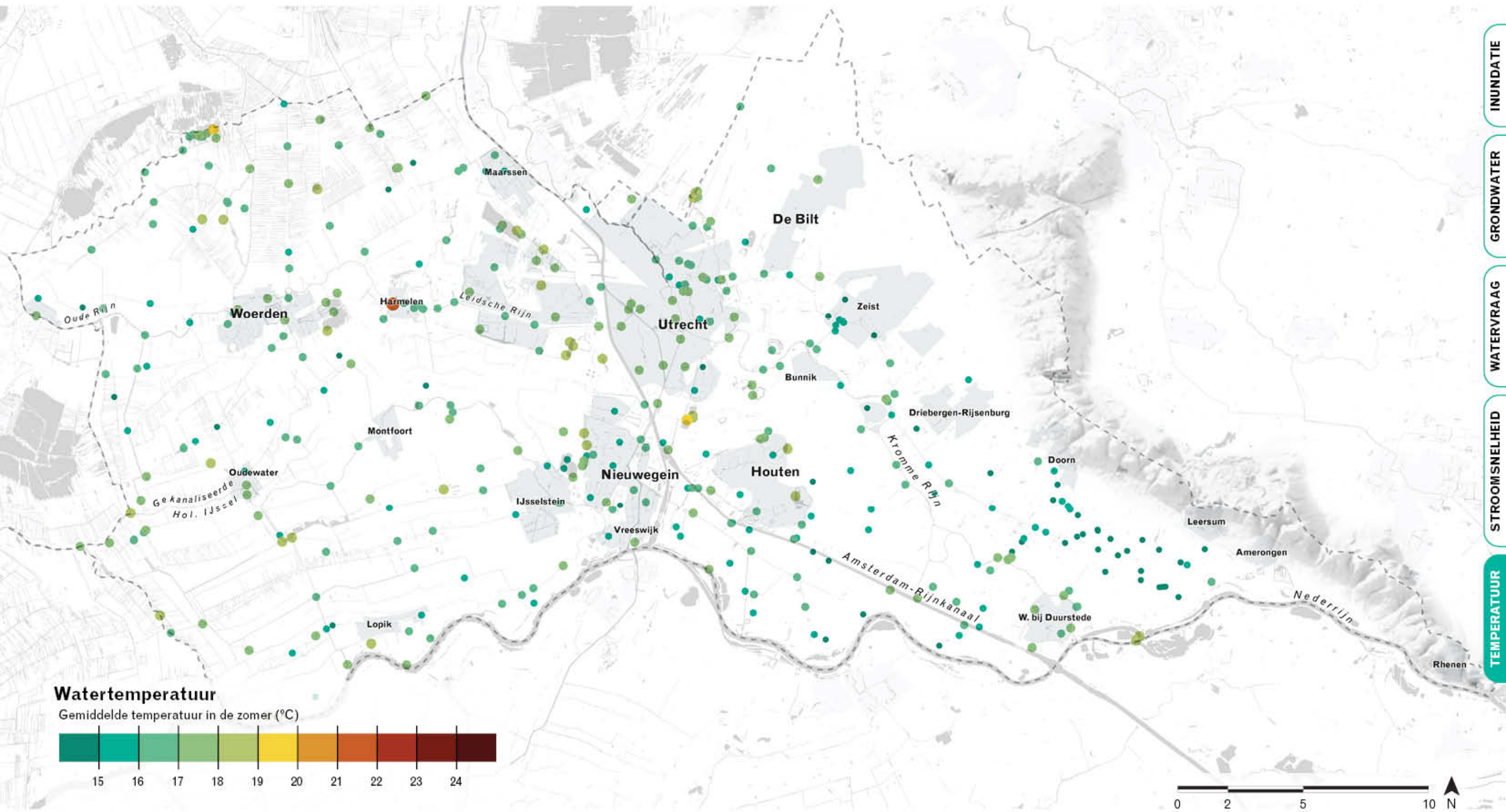
BOVENREGIONAAL WATERSYSTEEM



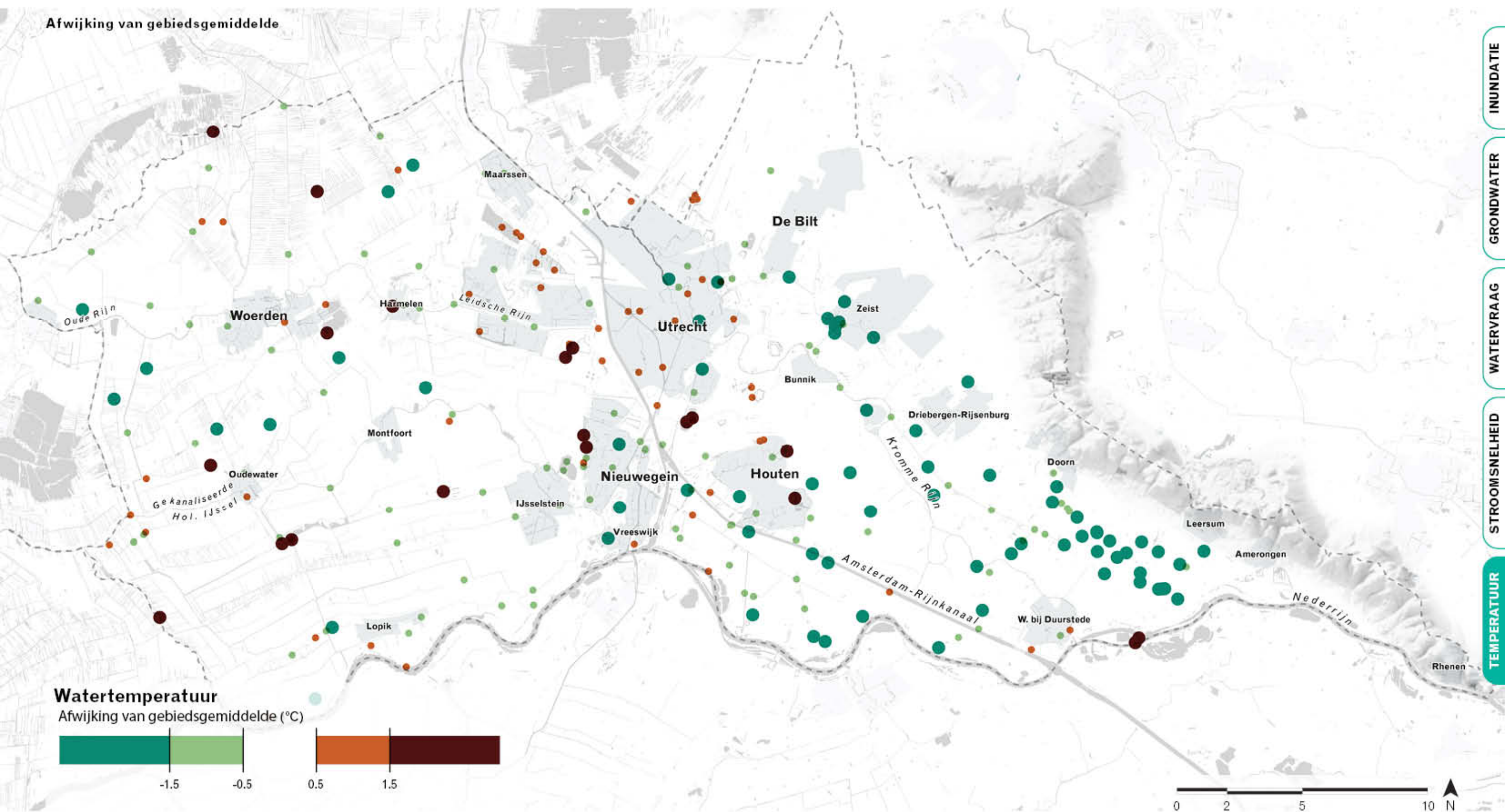
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WATERTEMPERATUUR

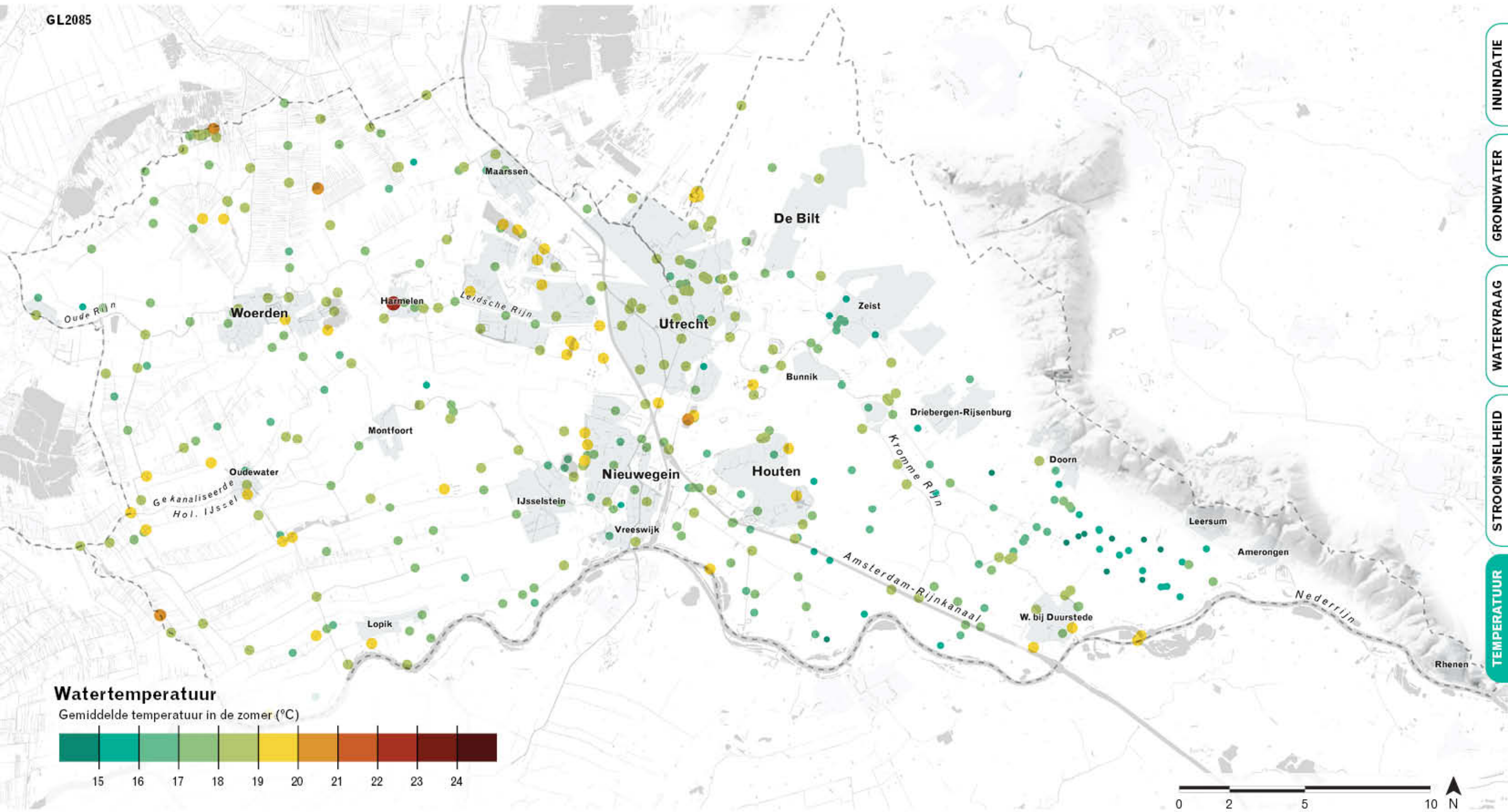
REFERENTIESITUATIE



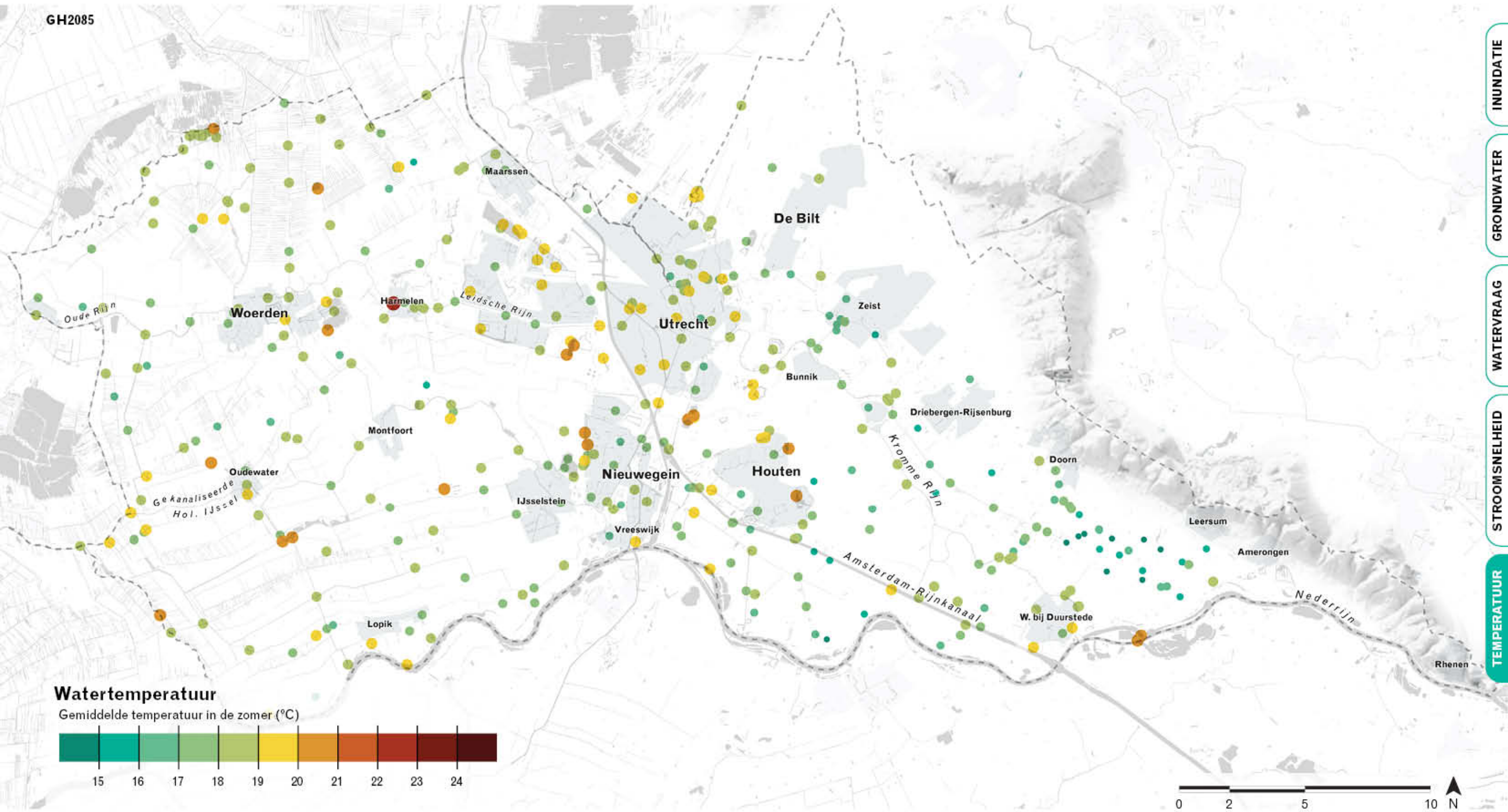
REFERENTIESITUATIE



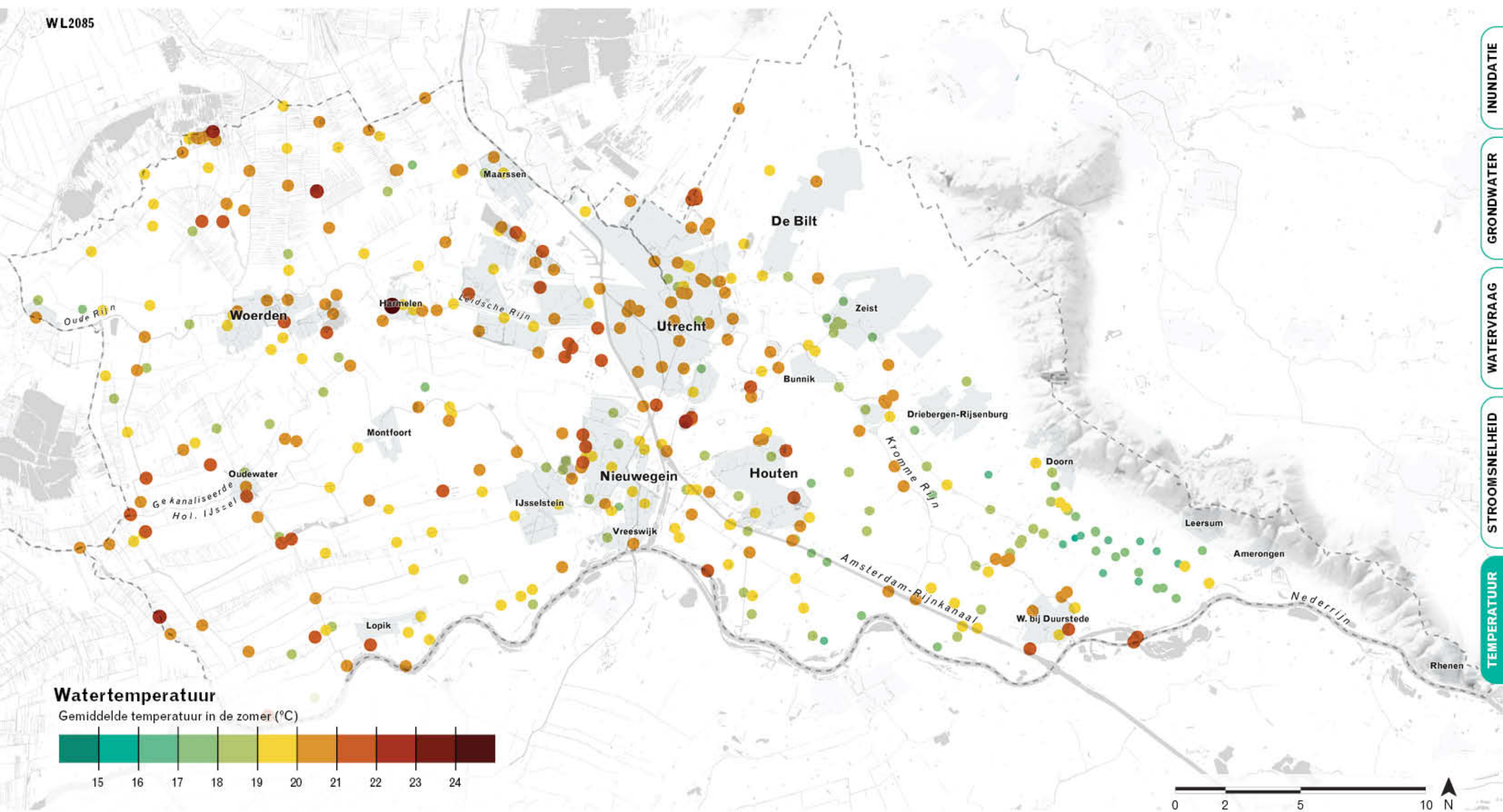
KLIMAATSCENARIO'S



GH2085



KLIMAATSCENARIO'S



KLIMAATSCENARIO'S

