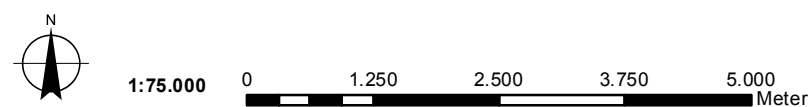
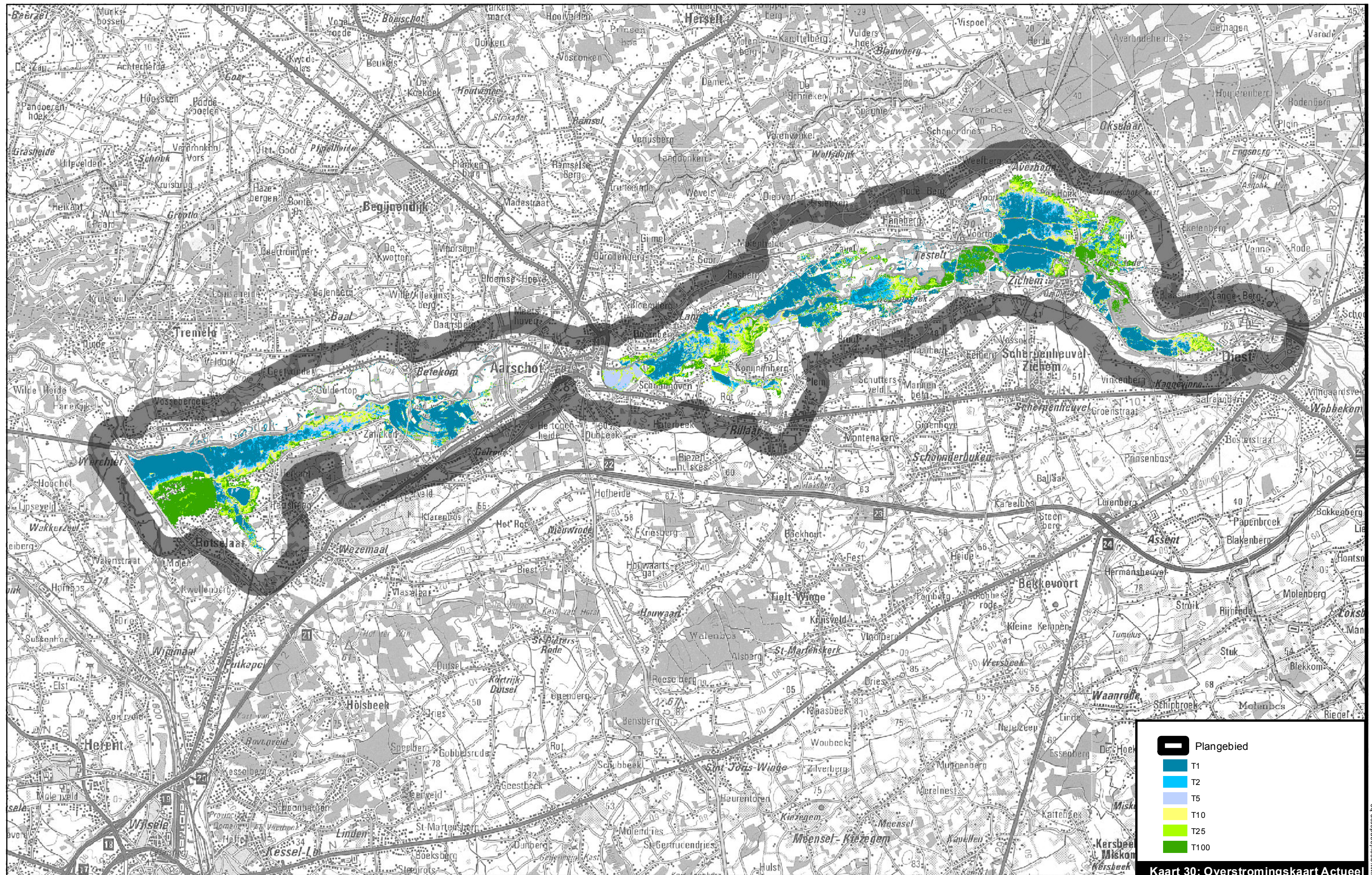


**PLAN-MER FASE II voor het plan “Herinrichting Demervallei tussen Diest en Werchter” -
Milieueffectenonderzoek voor de planalternatieven A, B, C en I**

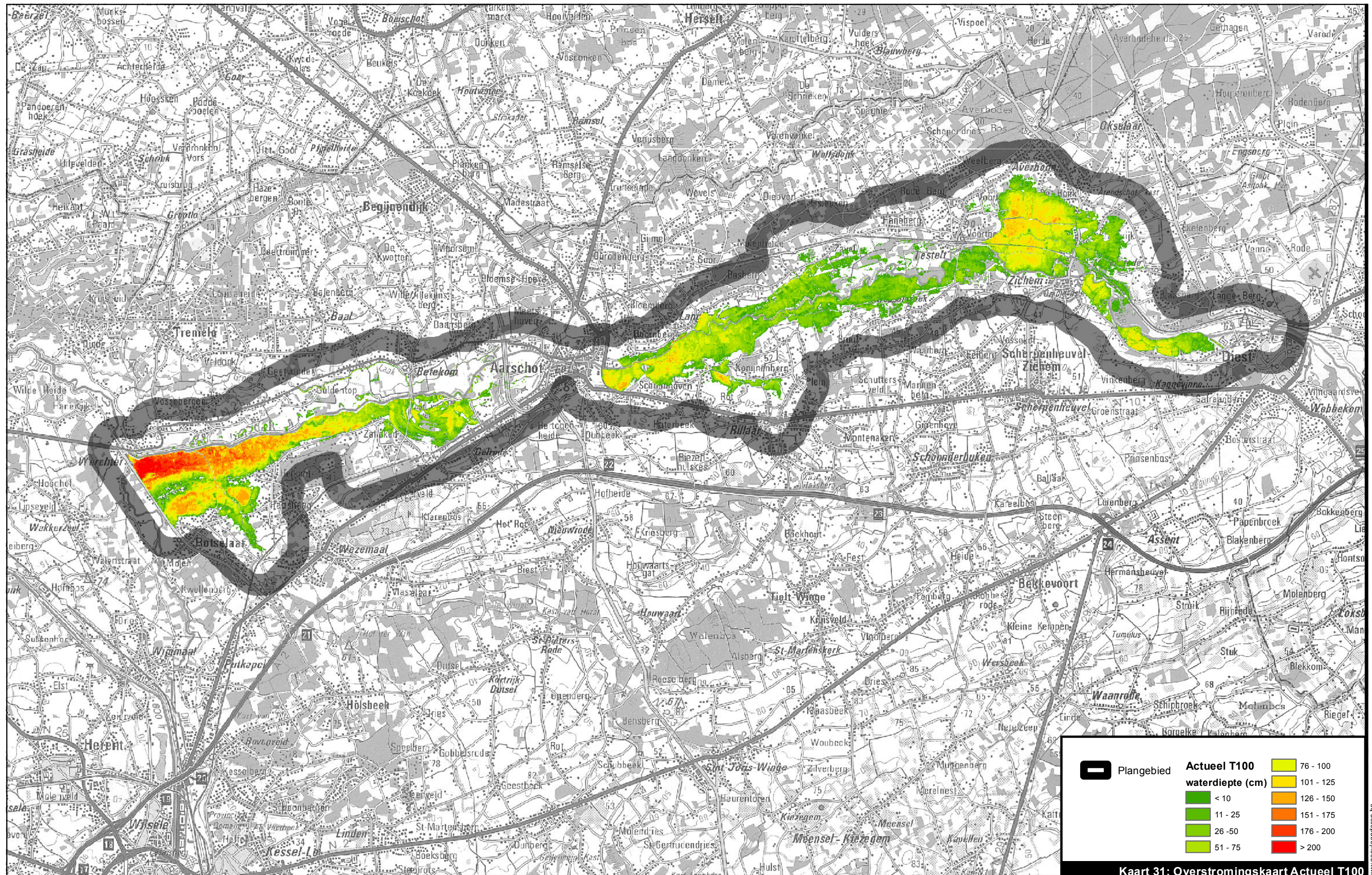
Kaartenbundel (deel 4)

Projectnummer BE0111002405
Besteknummer 16EI/11/41

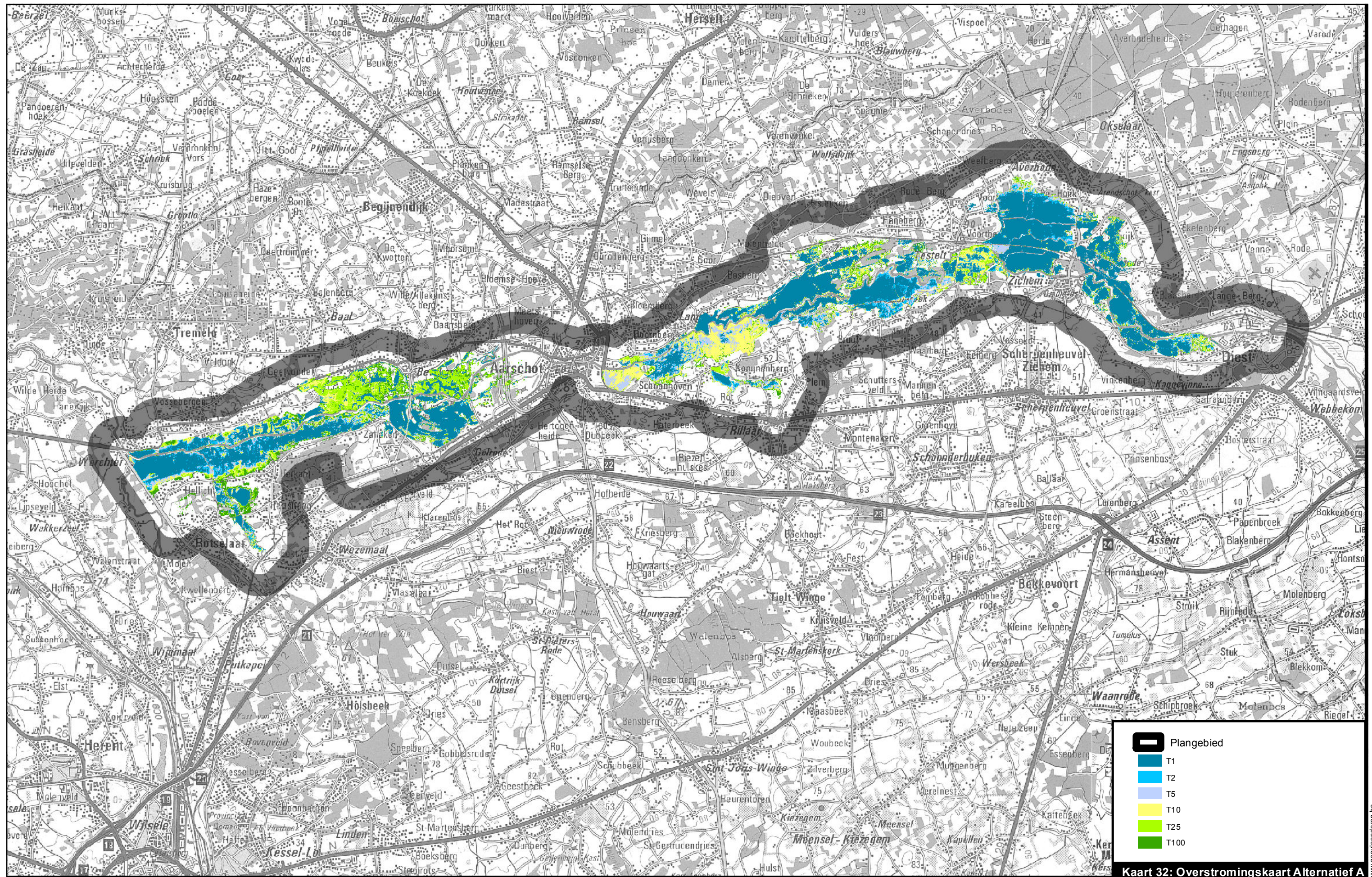


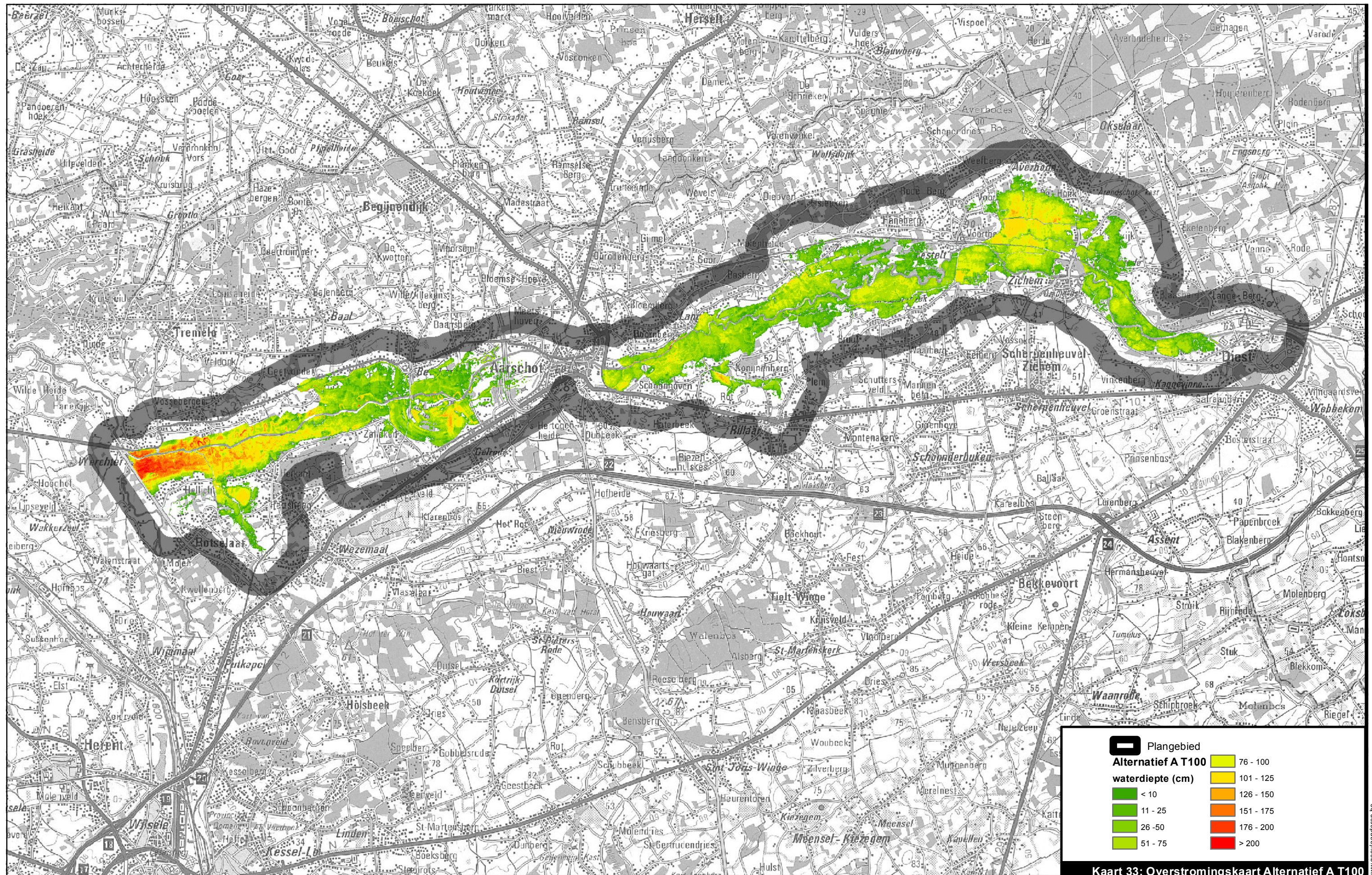


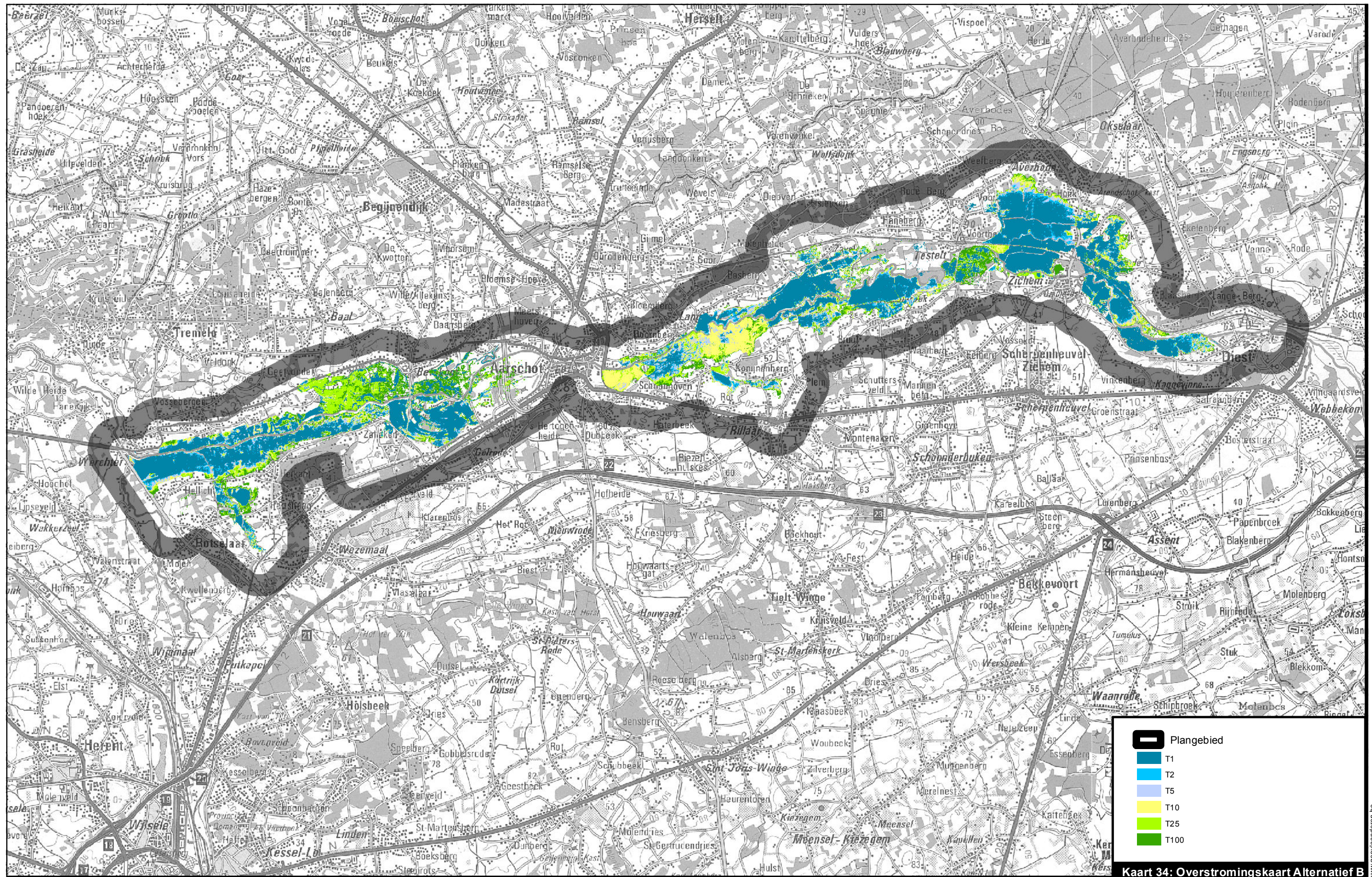
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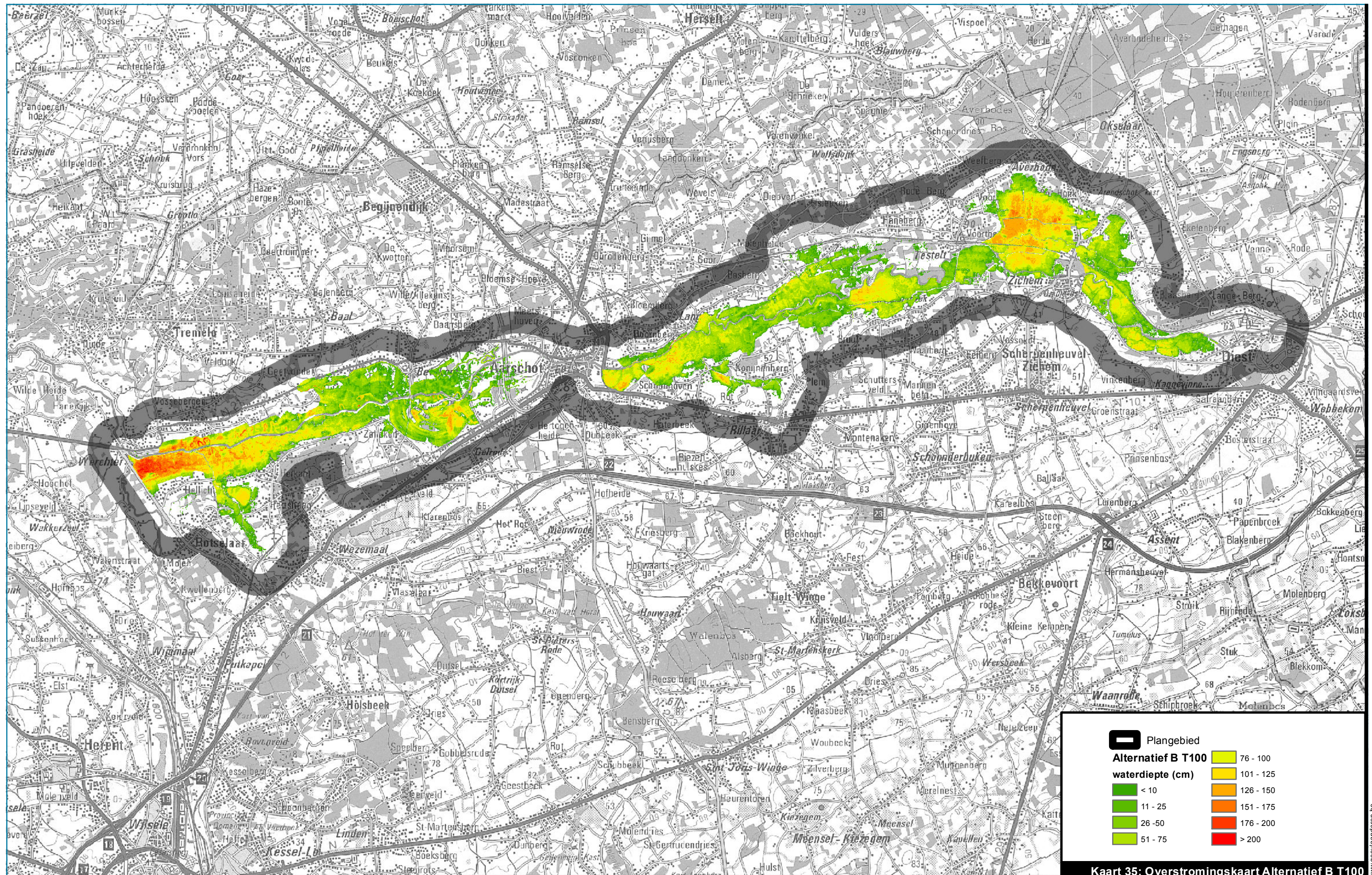
Kaart 31: Overstromingskaart Actueel T100

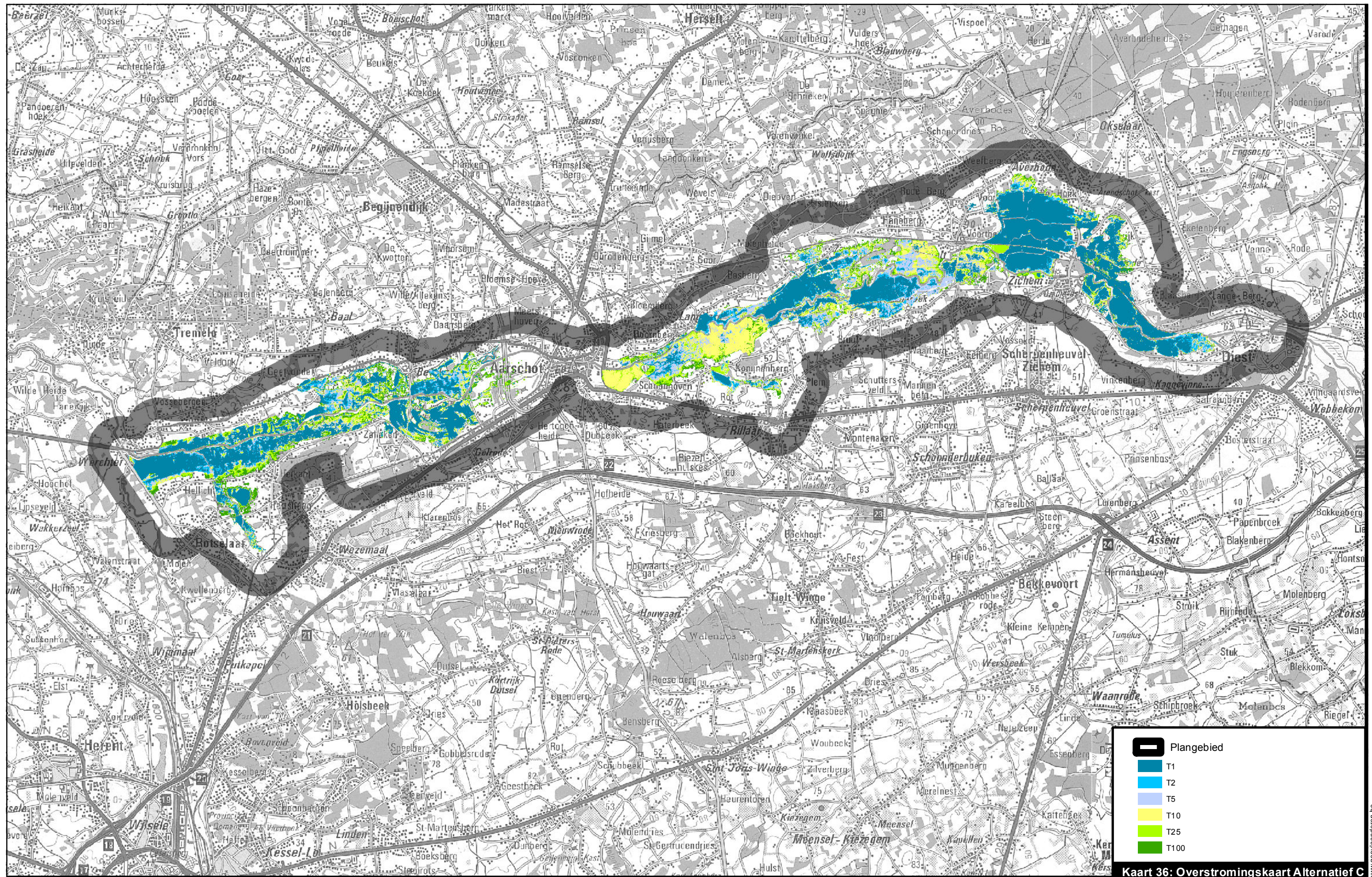


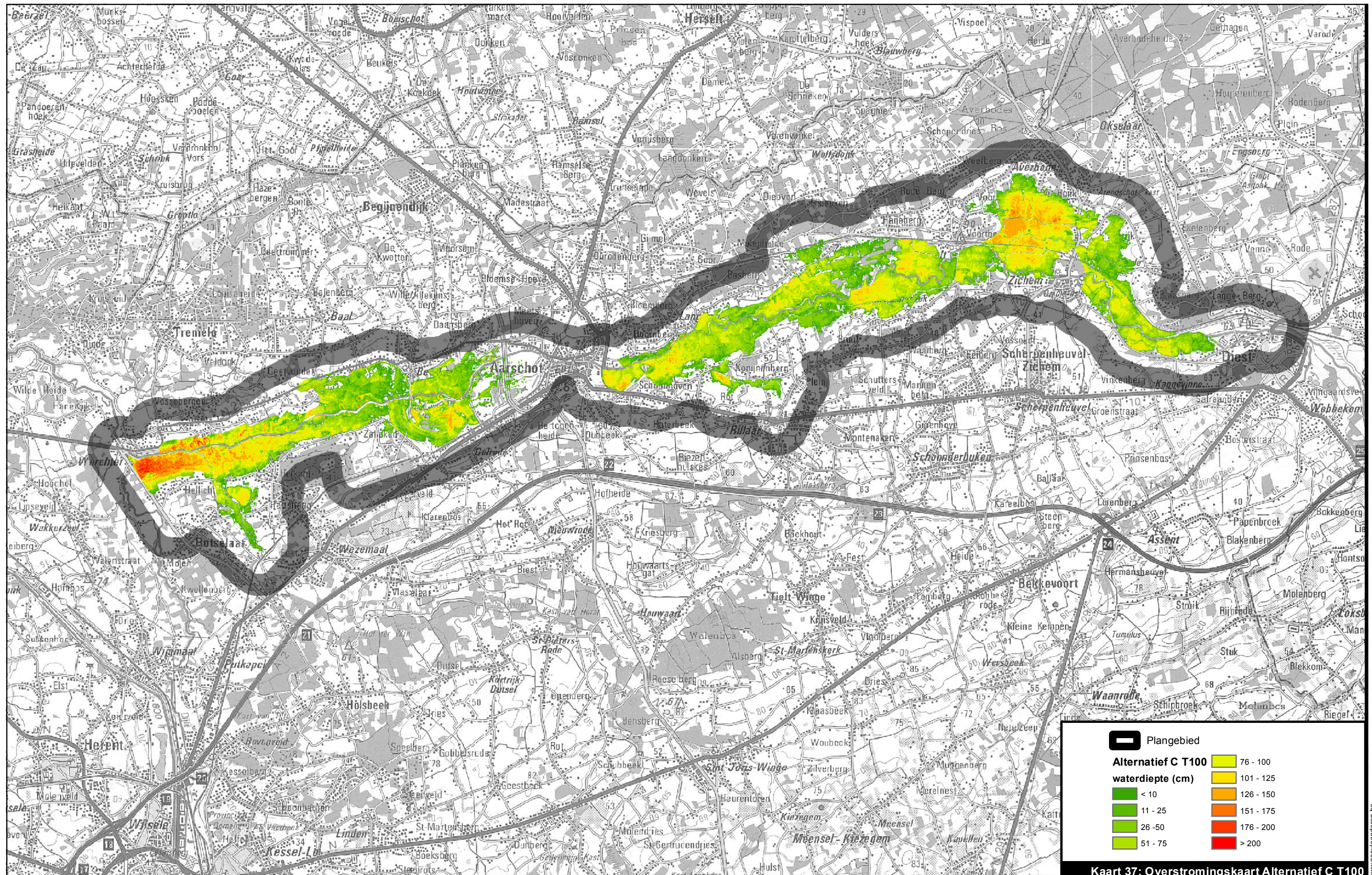


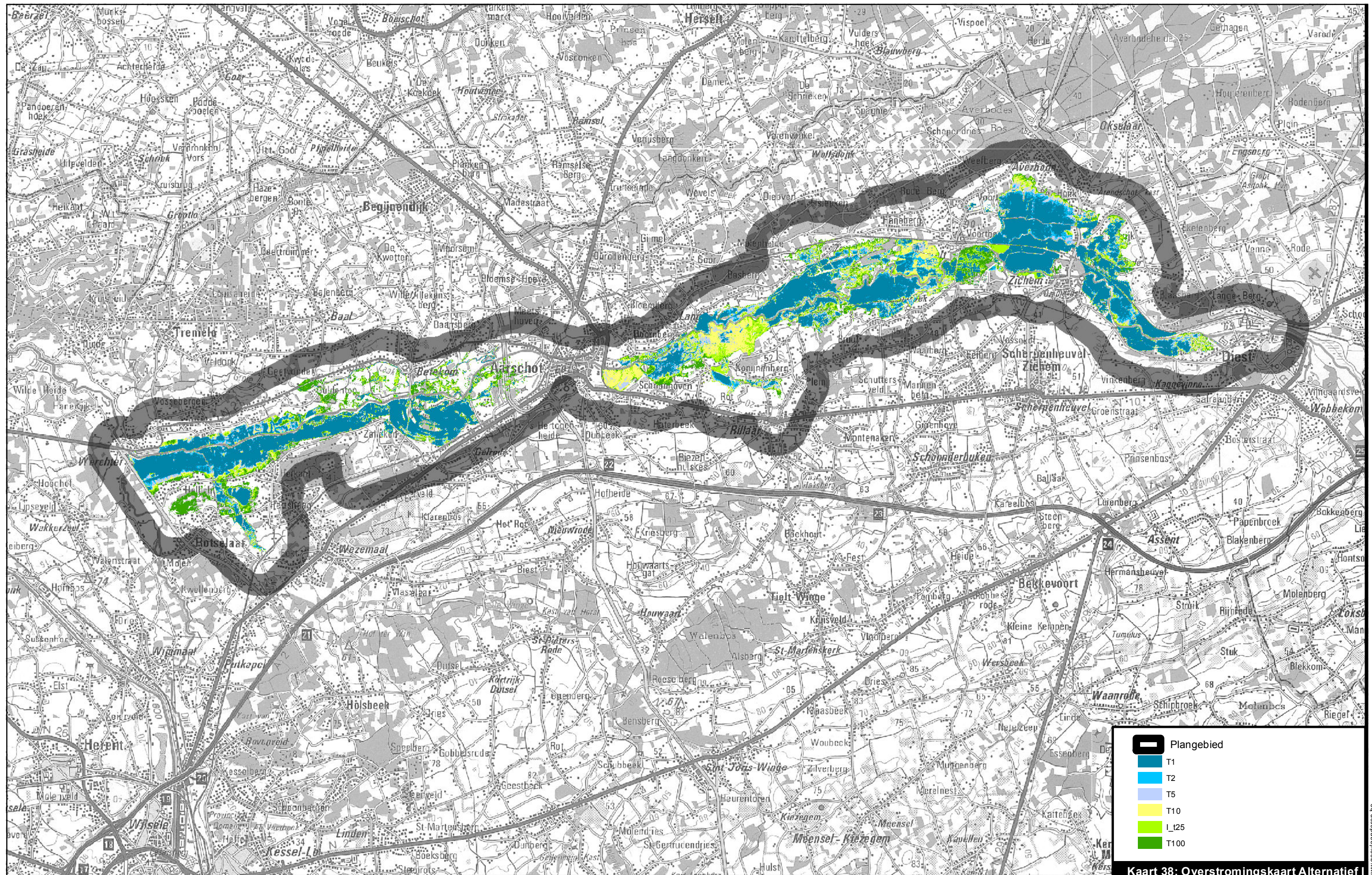


Kaart 34: Overstromingskaart Alternatief B

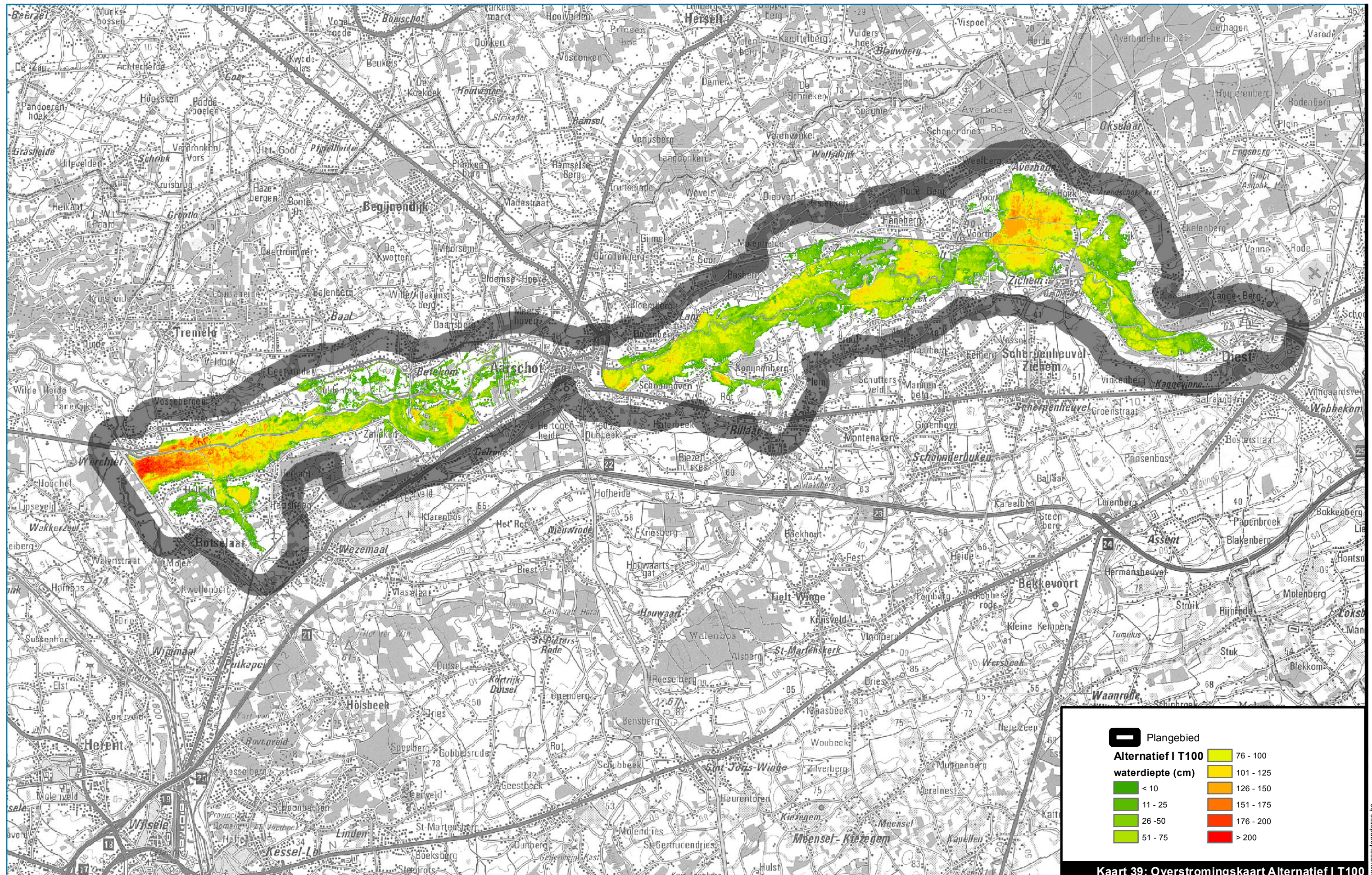


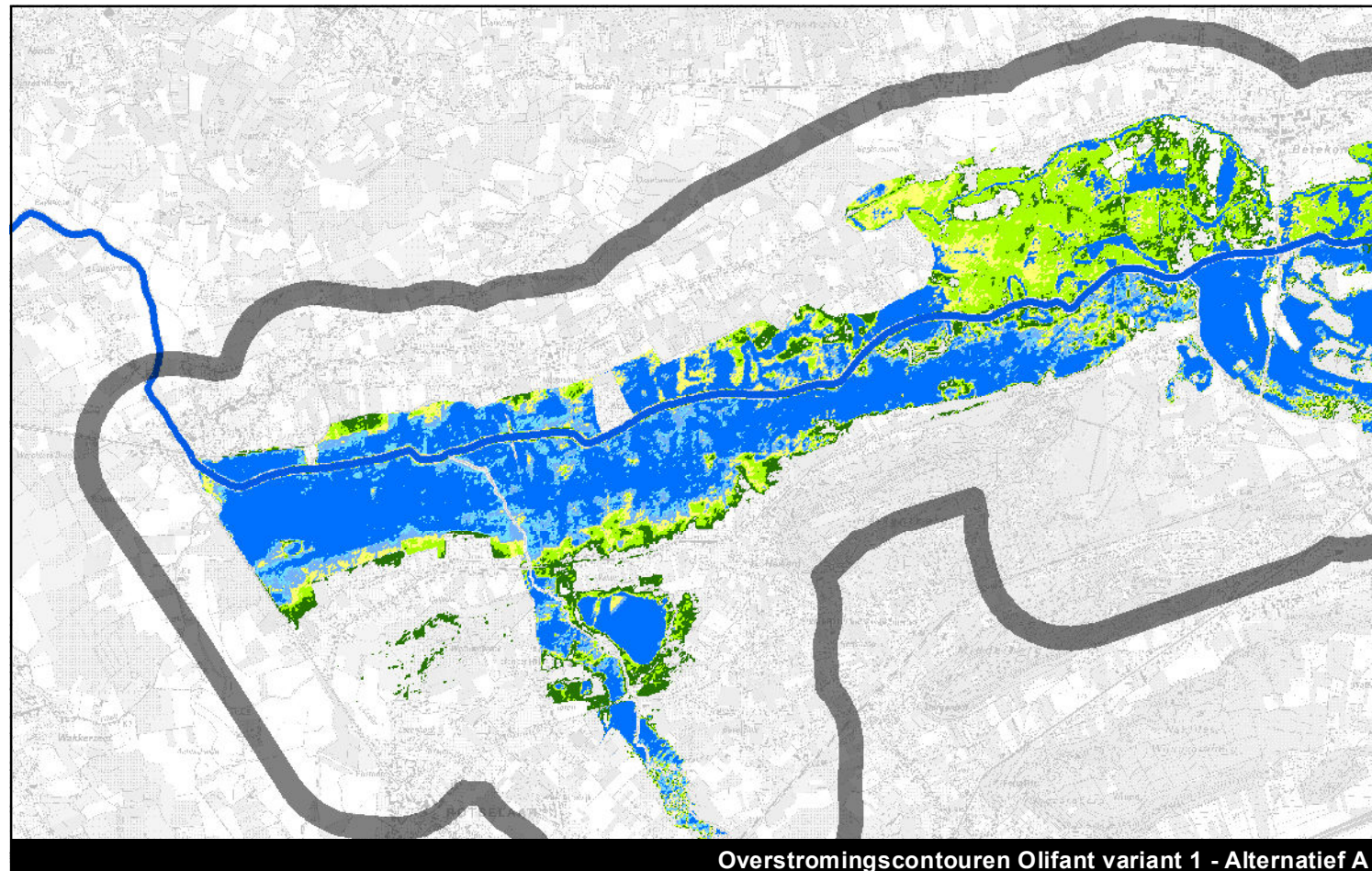




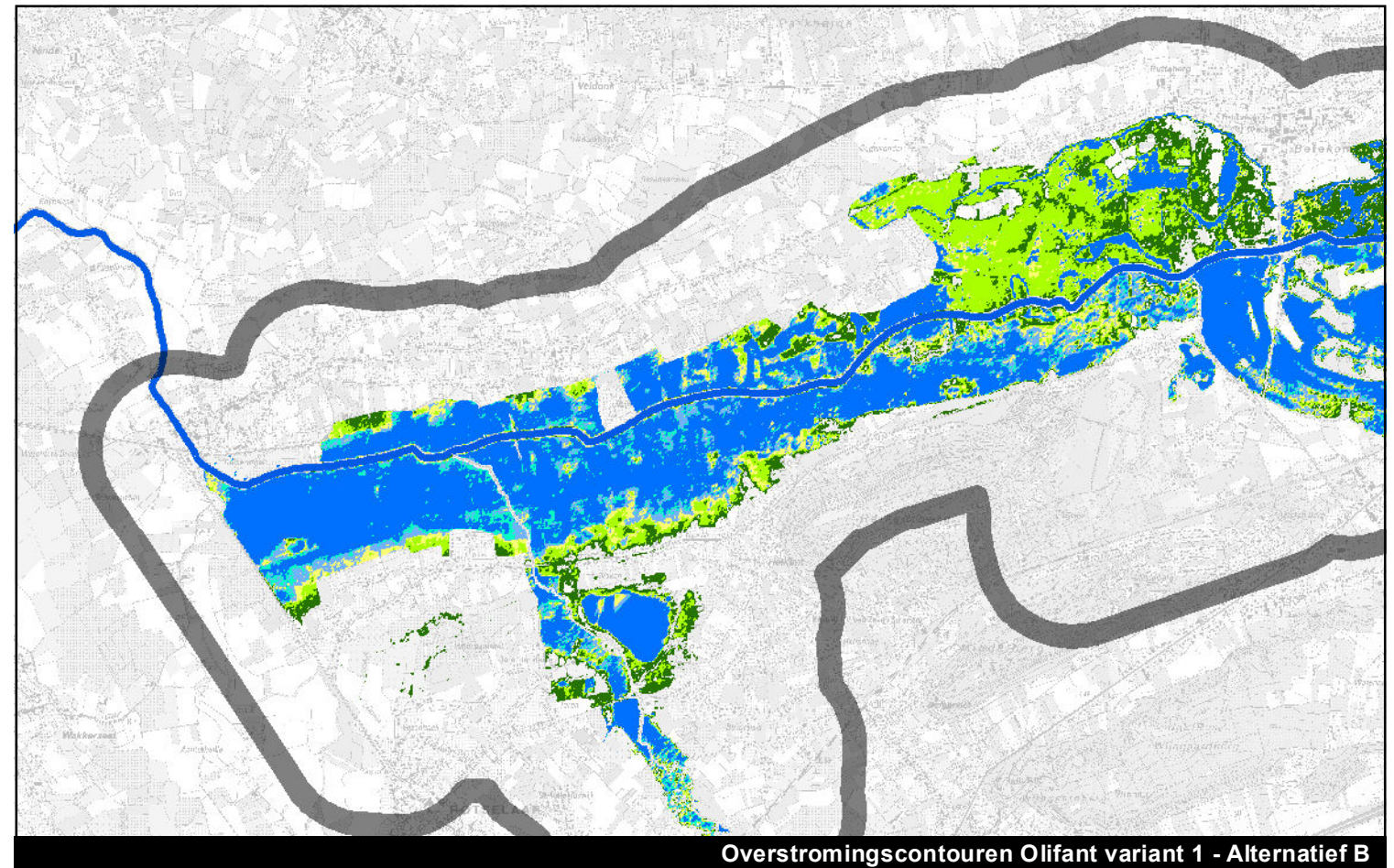


Kaart 38: Overstromingskaart Alternatief I

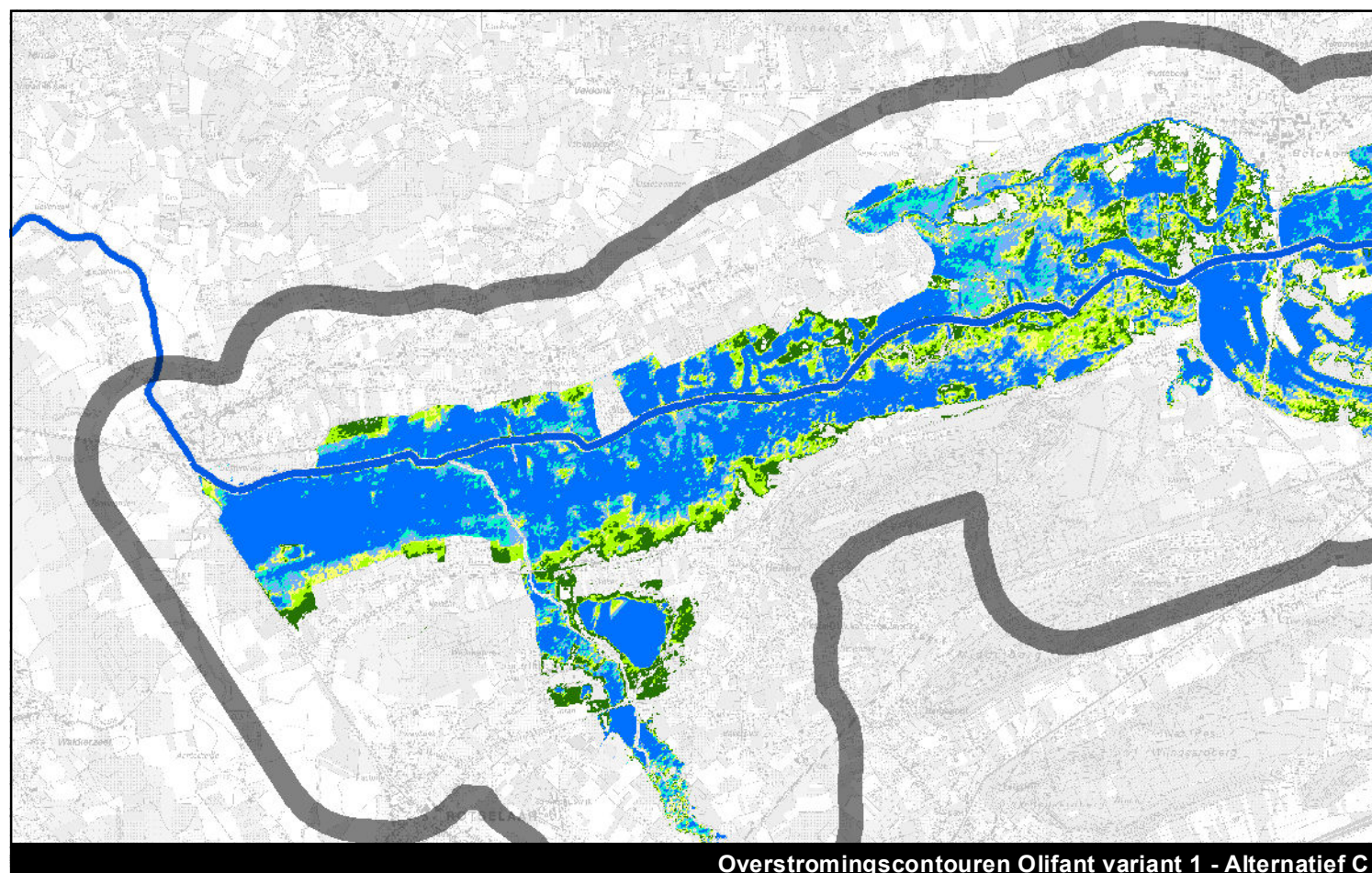




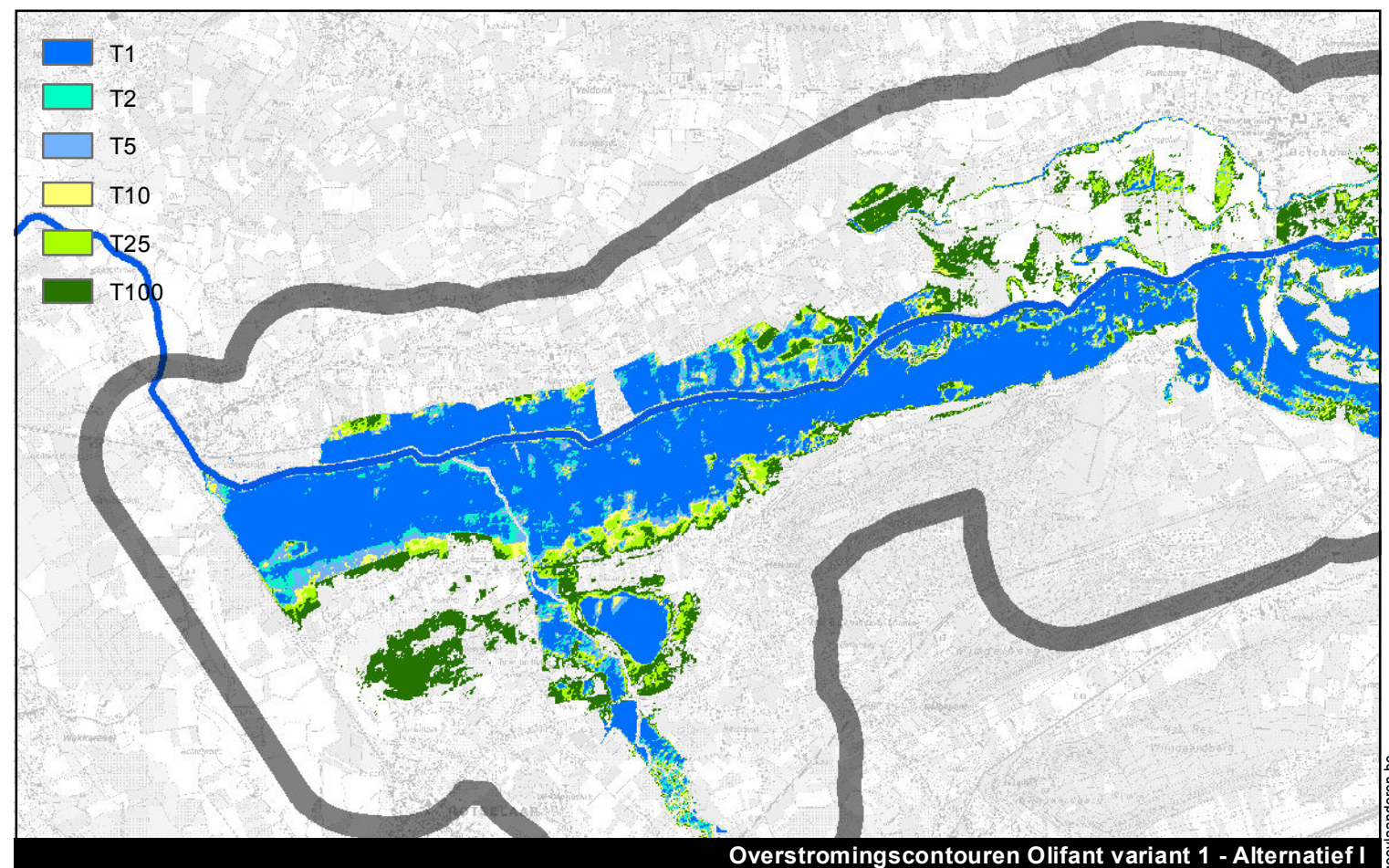
Overstromingscontouren Olifant variant 1 - Alternatief A



Overstromingscontouren Olifant variant 1 - Alternatief B



Overstromingscontouren Olifant variant 1 - Alternatief C



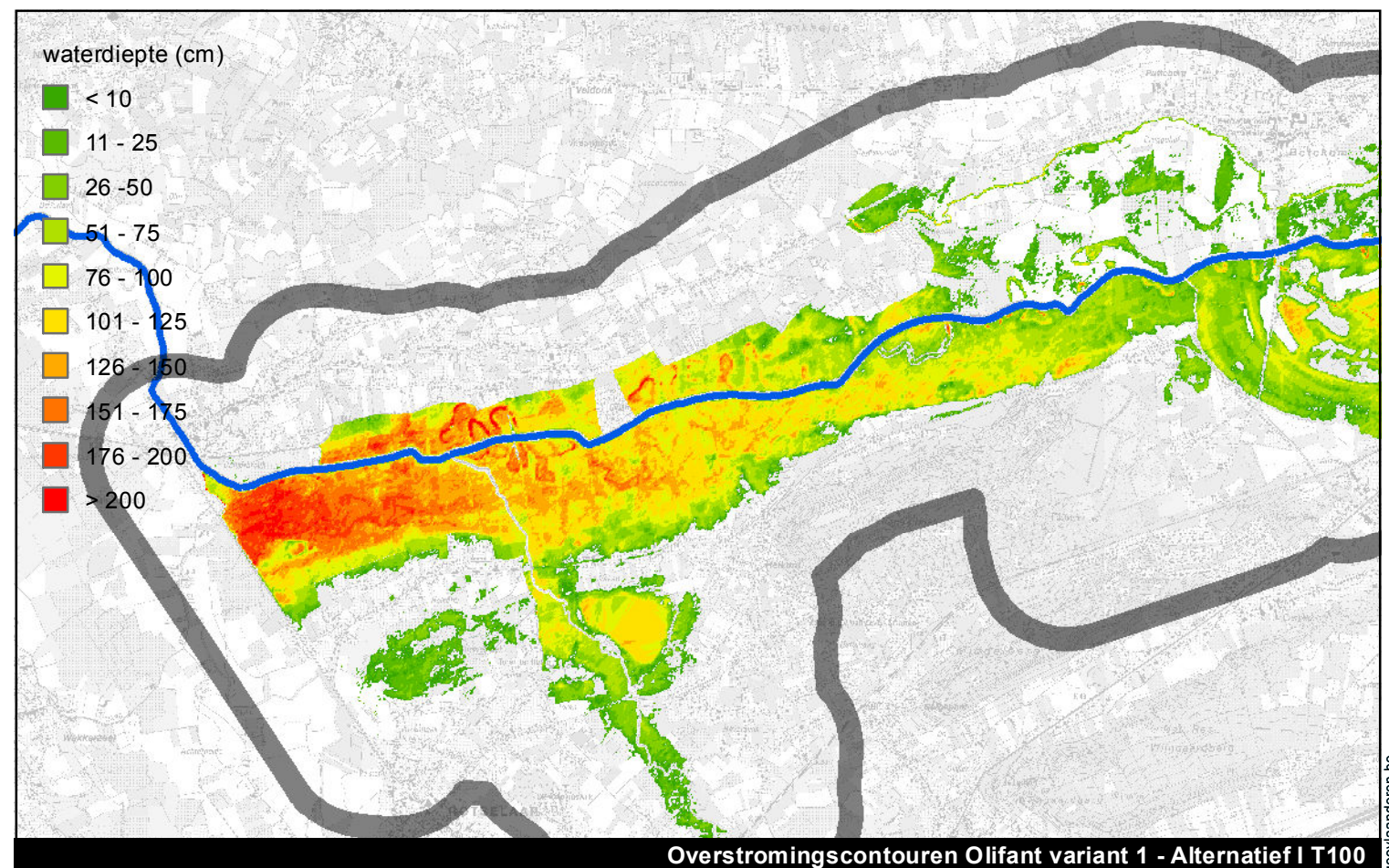
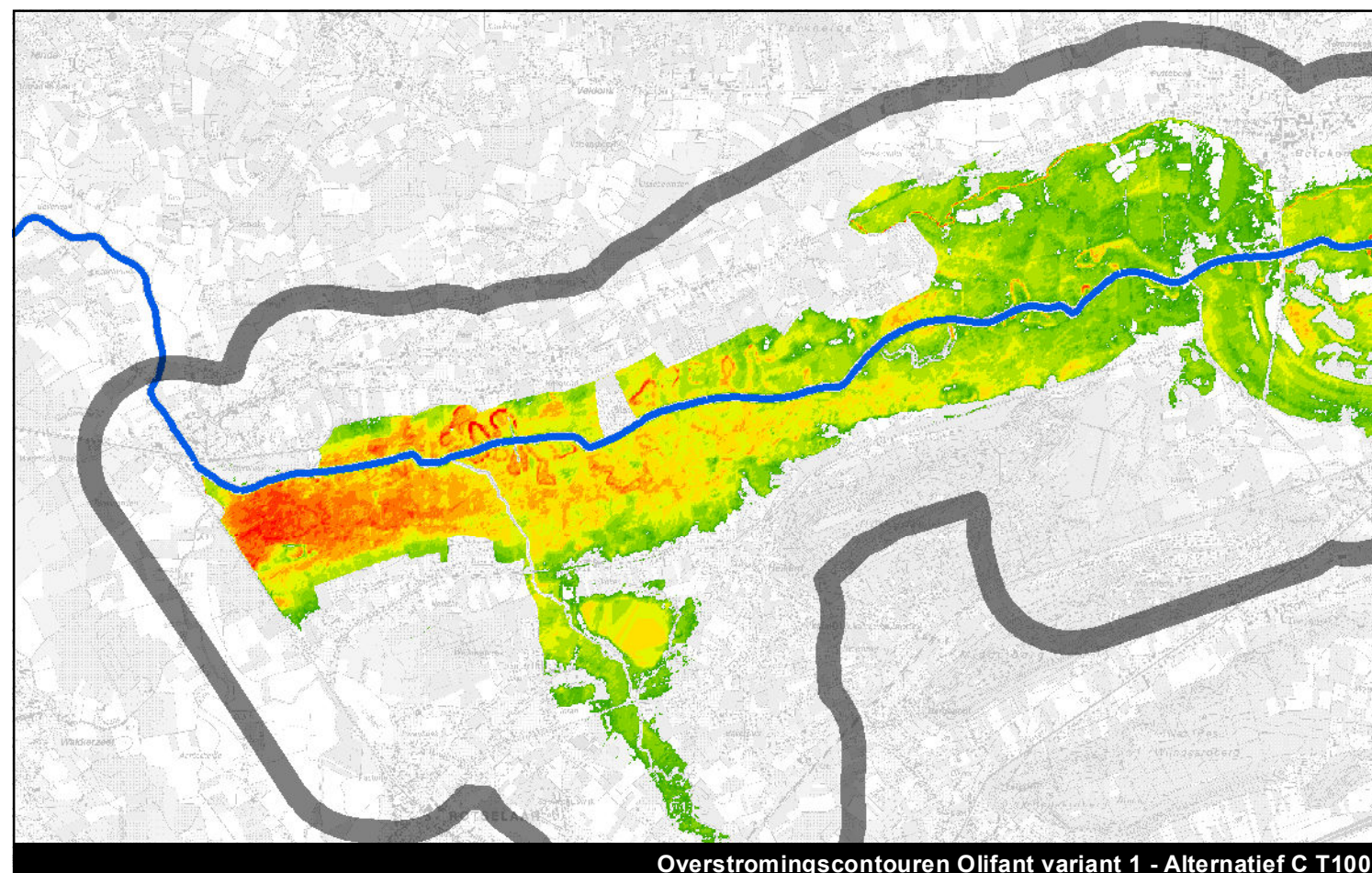
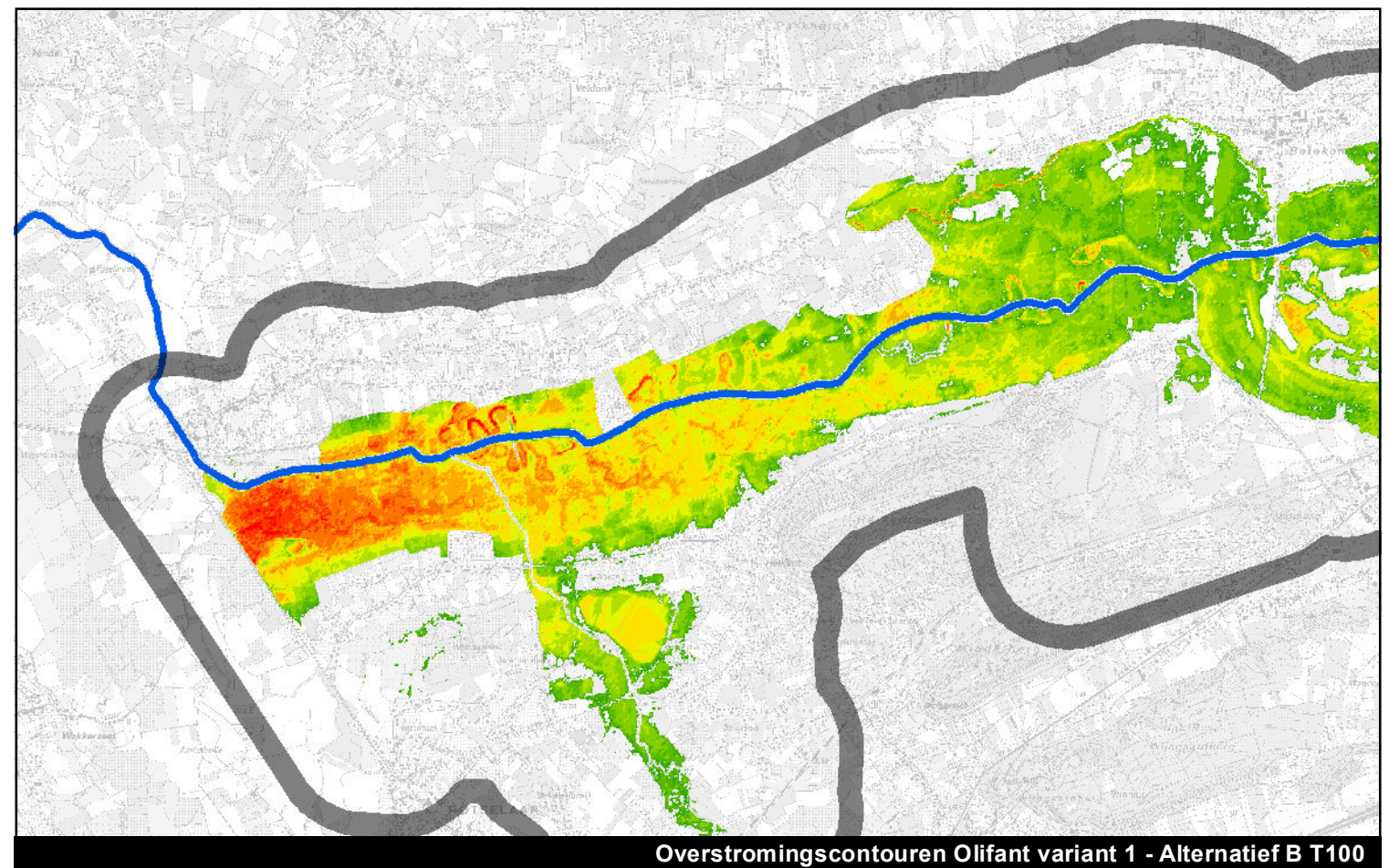
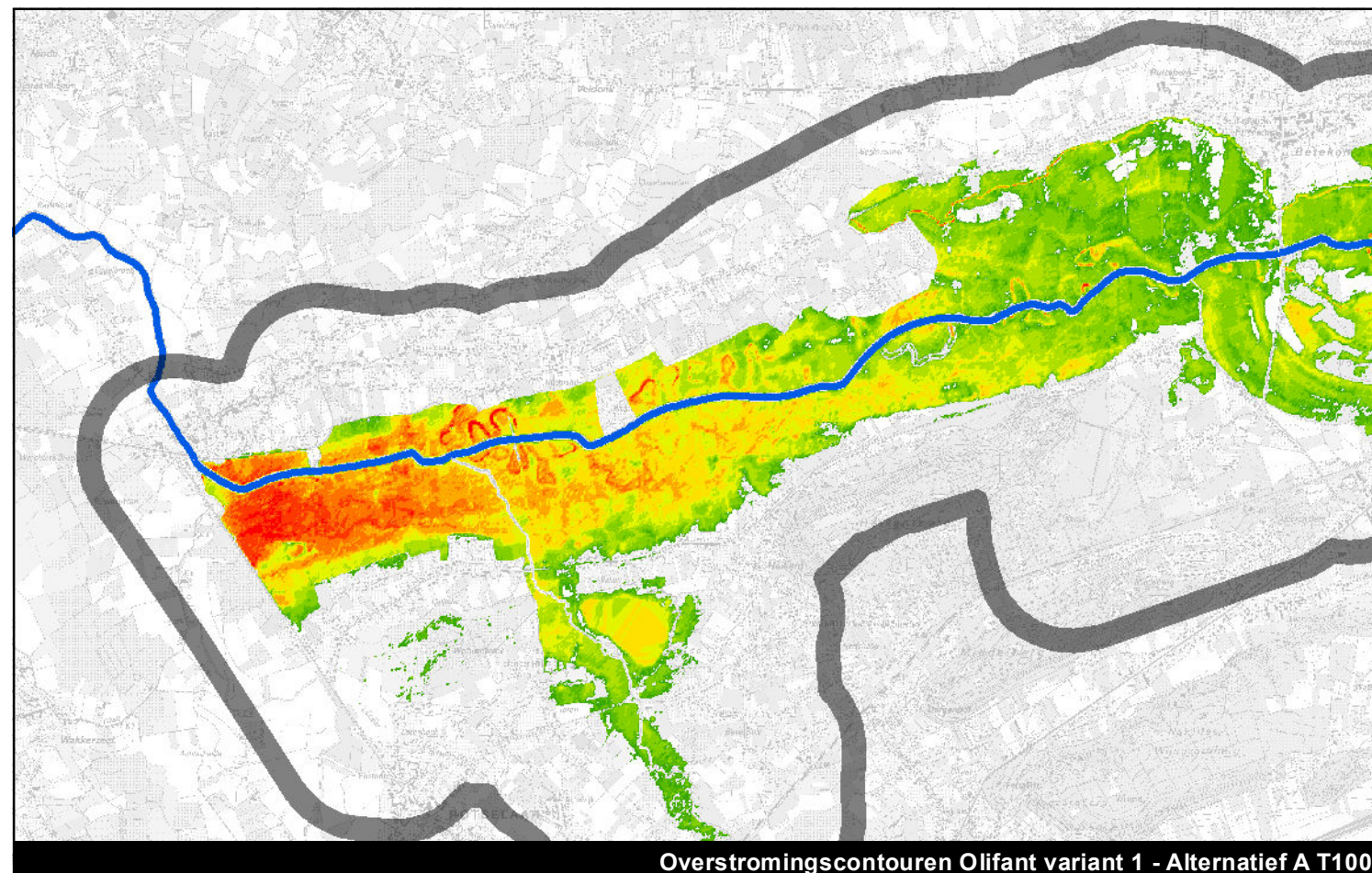
Overstromingscontouren Olifant variant 1 - Alternatief I

Kaart 40: Overstromingskaart Olifant variant 1 voor alternatief A,B, C en I



1:40.000 0 1.000 2.000 3.000 4.000 Meter

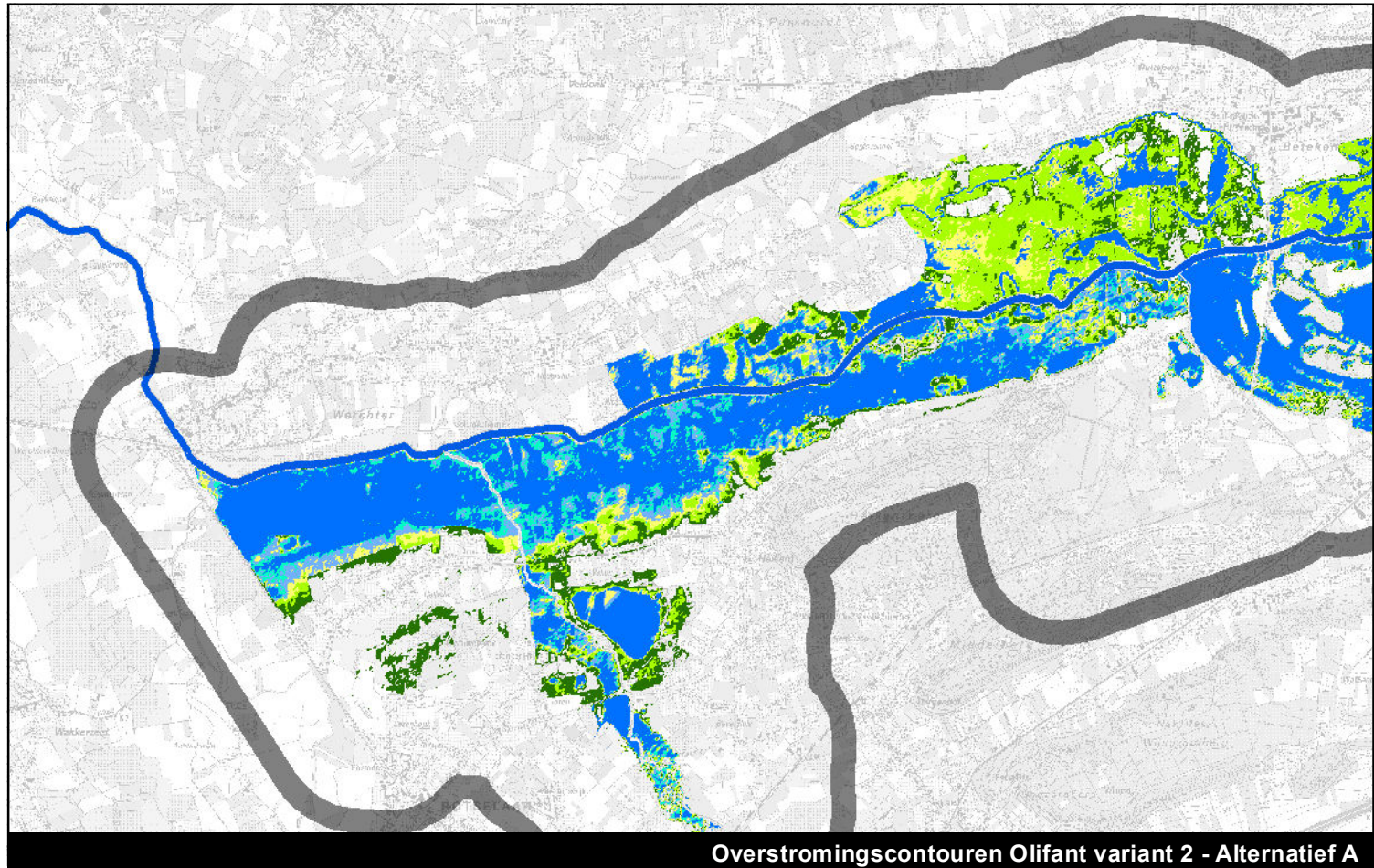
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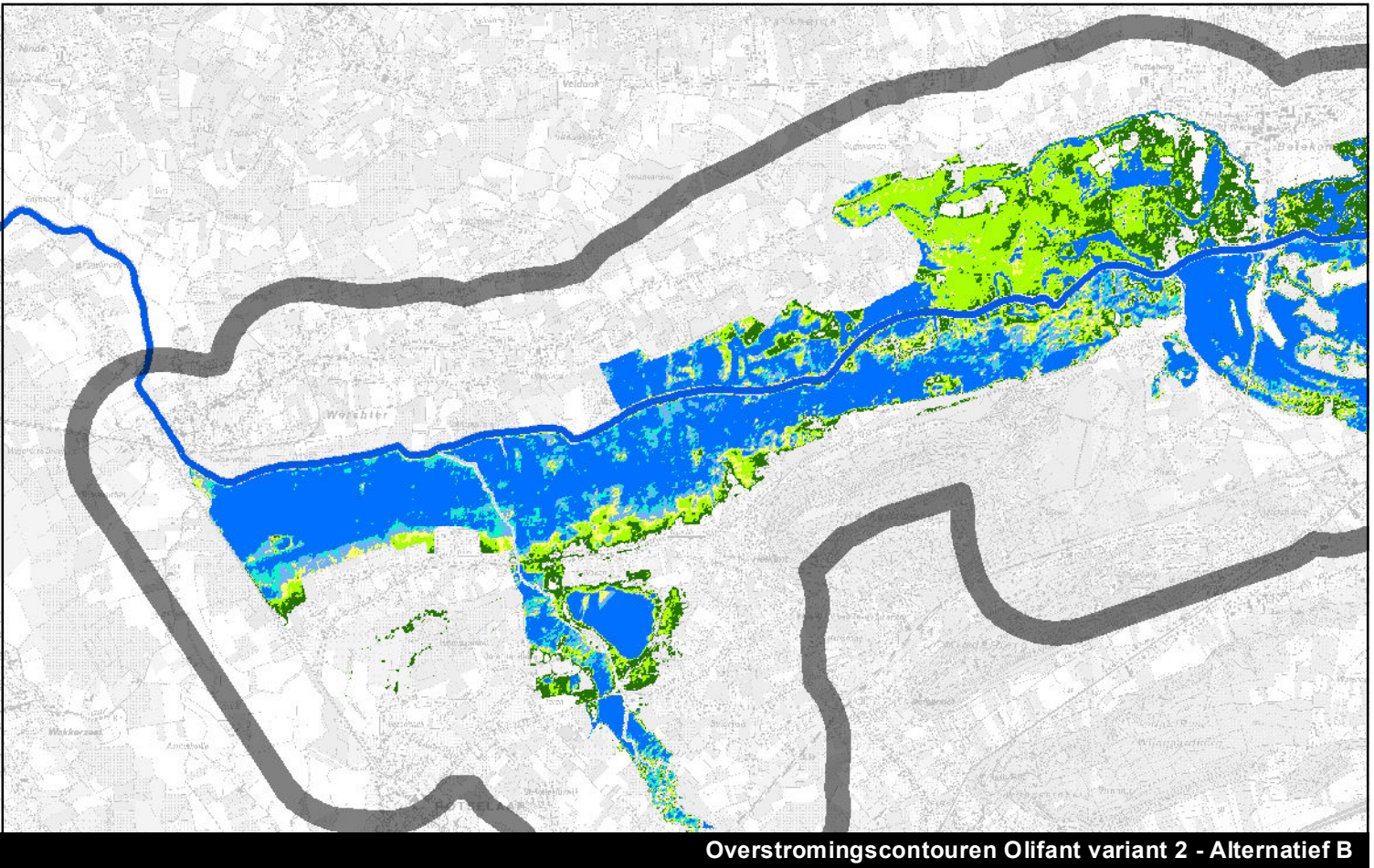
waterdiepte (cm)

- < 10
- 11 - 25
- 26 - 50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 151 - 175
- 176 - 200
- > 200

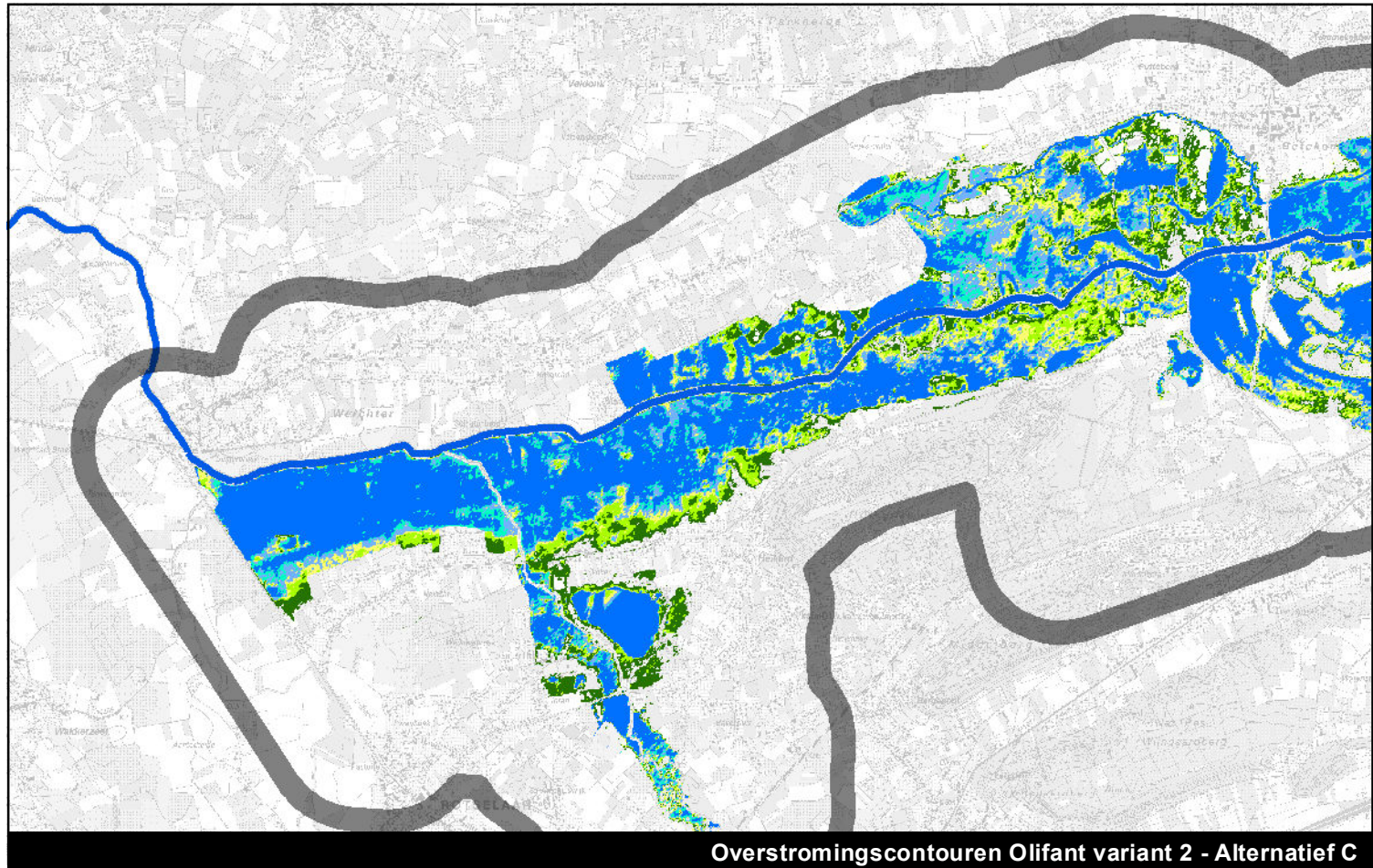
Kaart 41: Overstromingskaart Olifant variant 1 voor alternatief A,B, C en I - retourperiode T100



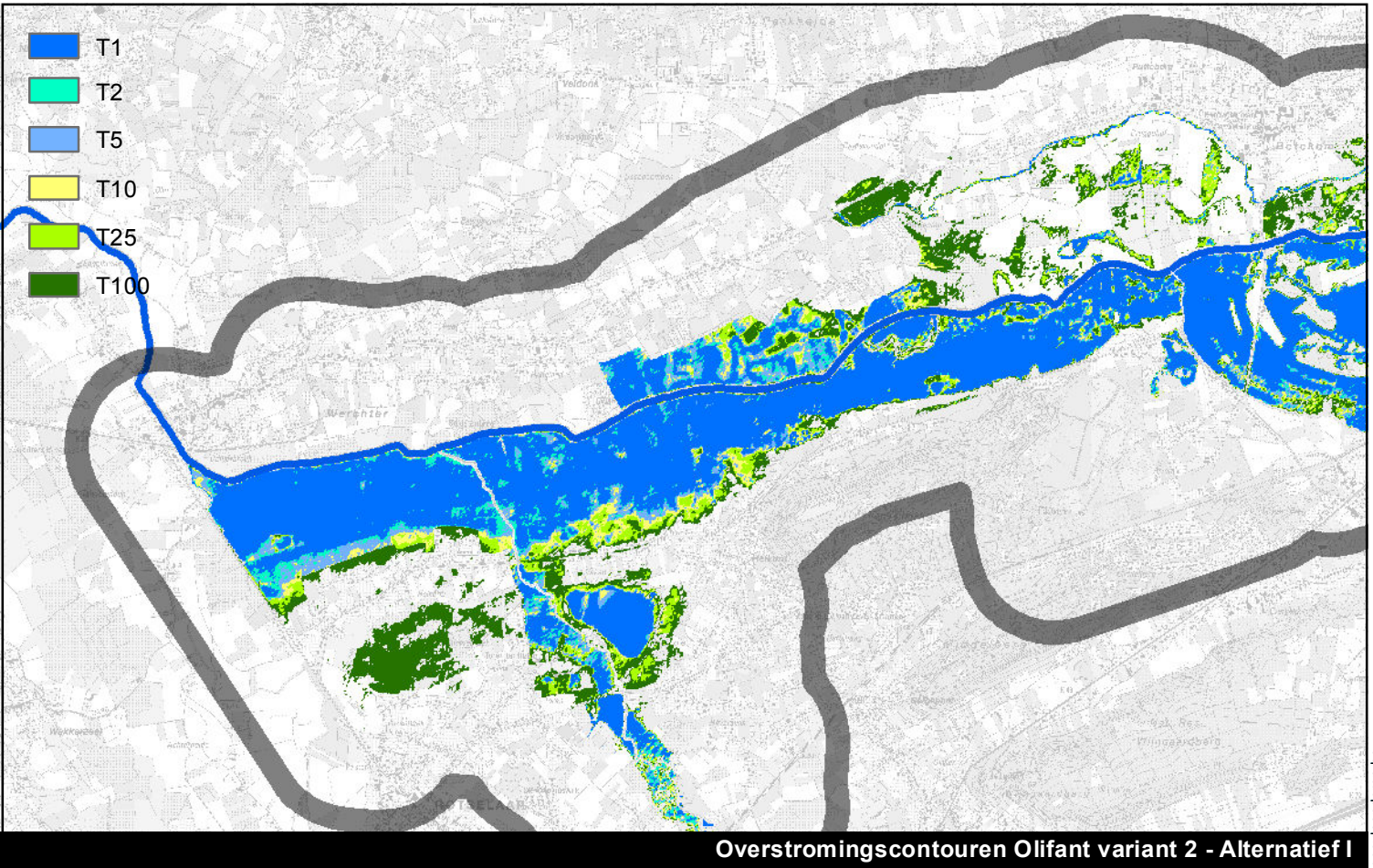
Overstromingscontouren Olifant variant 2 - Alternatief A



Overstromingscontouren Olifant variant 2 - Alternatief B

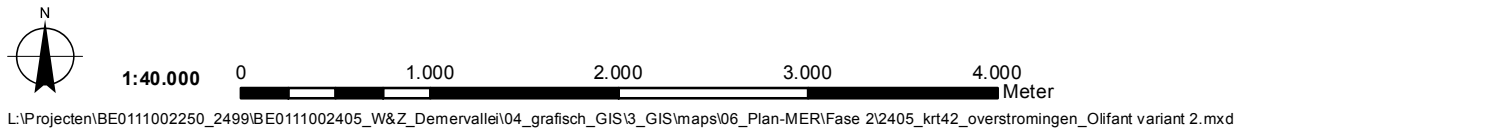


Overstromingscontouren Olifant variant 2 - Alternatief C



Overstromingscontouren Olifant variant 2 - Alternatief I

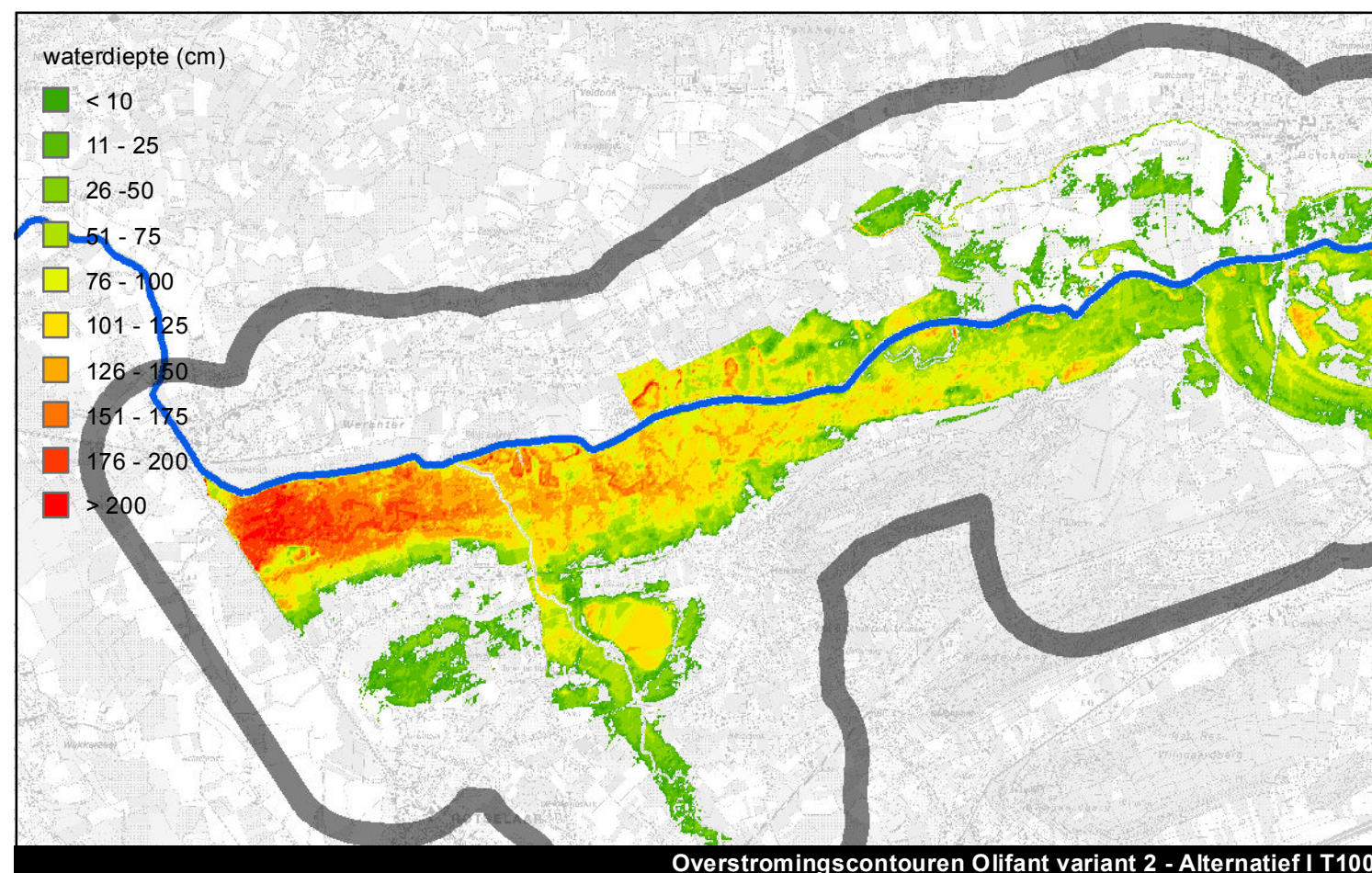
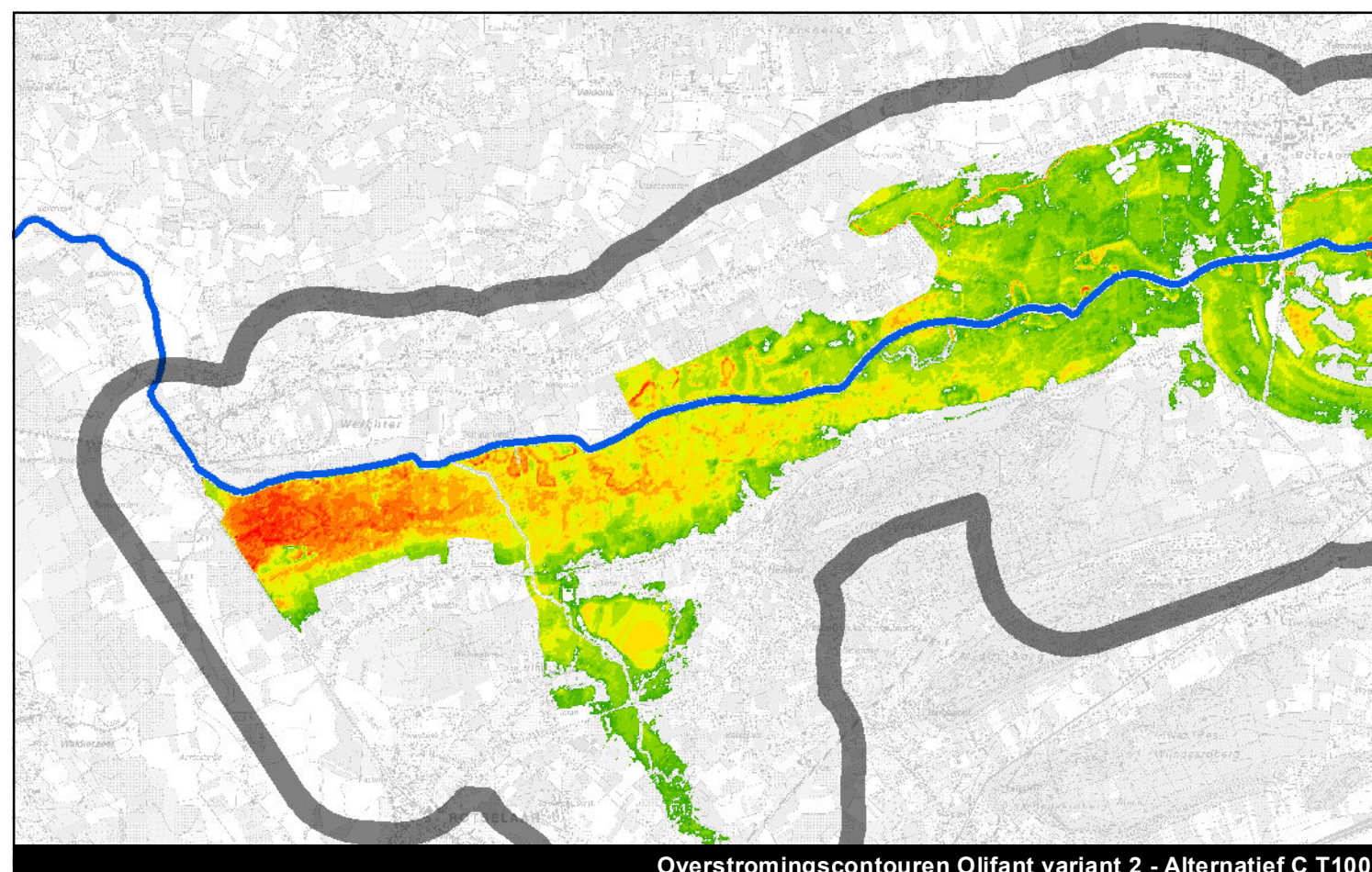
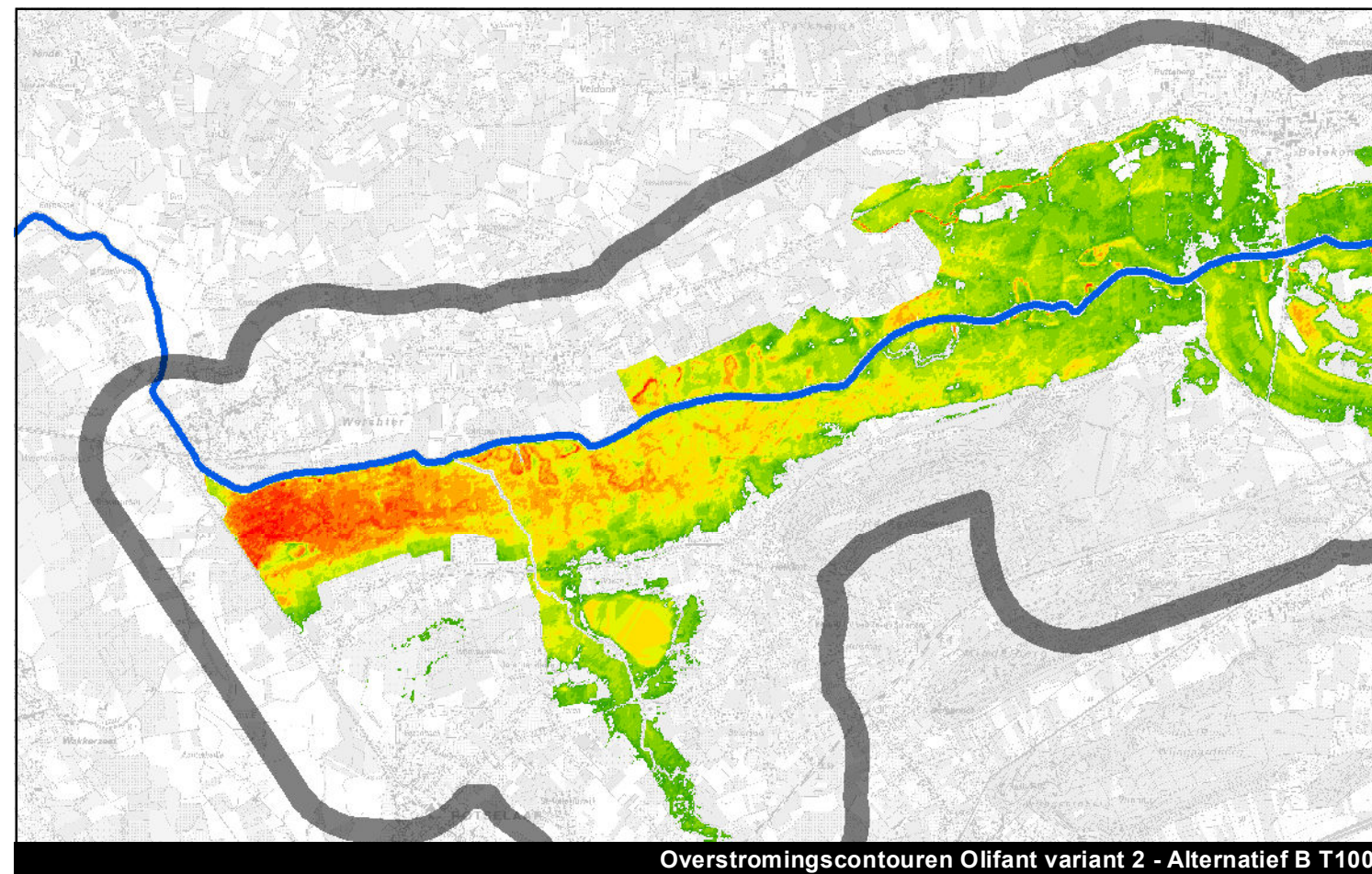
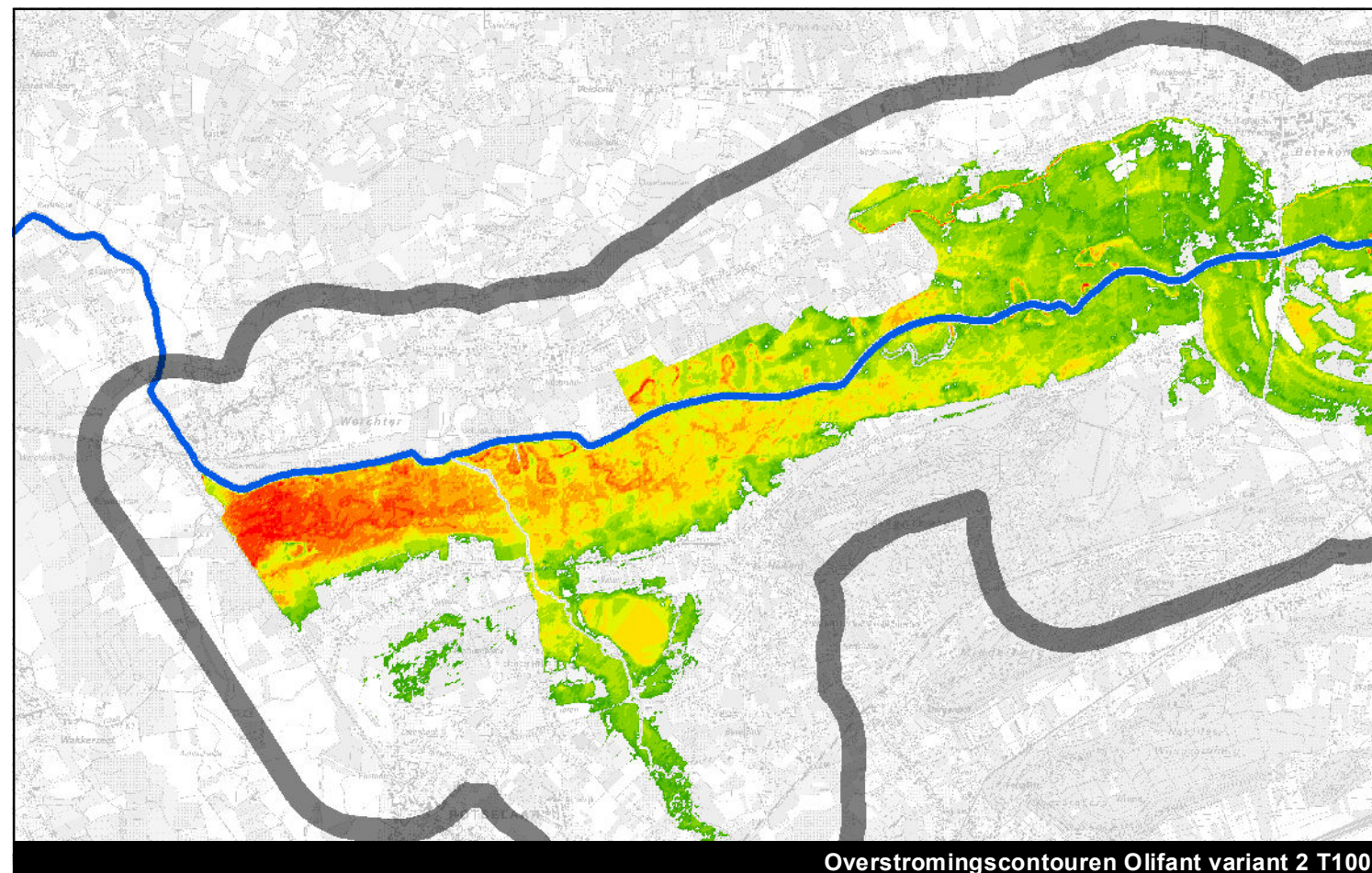
Kaart 42: Overstromingskaart Olifant variant 2 voor alternatief A,B, C en I



L:\Projecten\BE0111002250_2499\BE0111002405_W&Z_Demervallei\04_grafisch_GIS\3_GIS\maps\06_Plan-MER\Fase 2\2405_krt42_overstromingen_Olifant variant 2.mxd



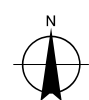
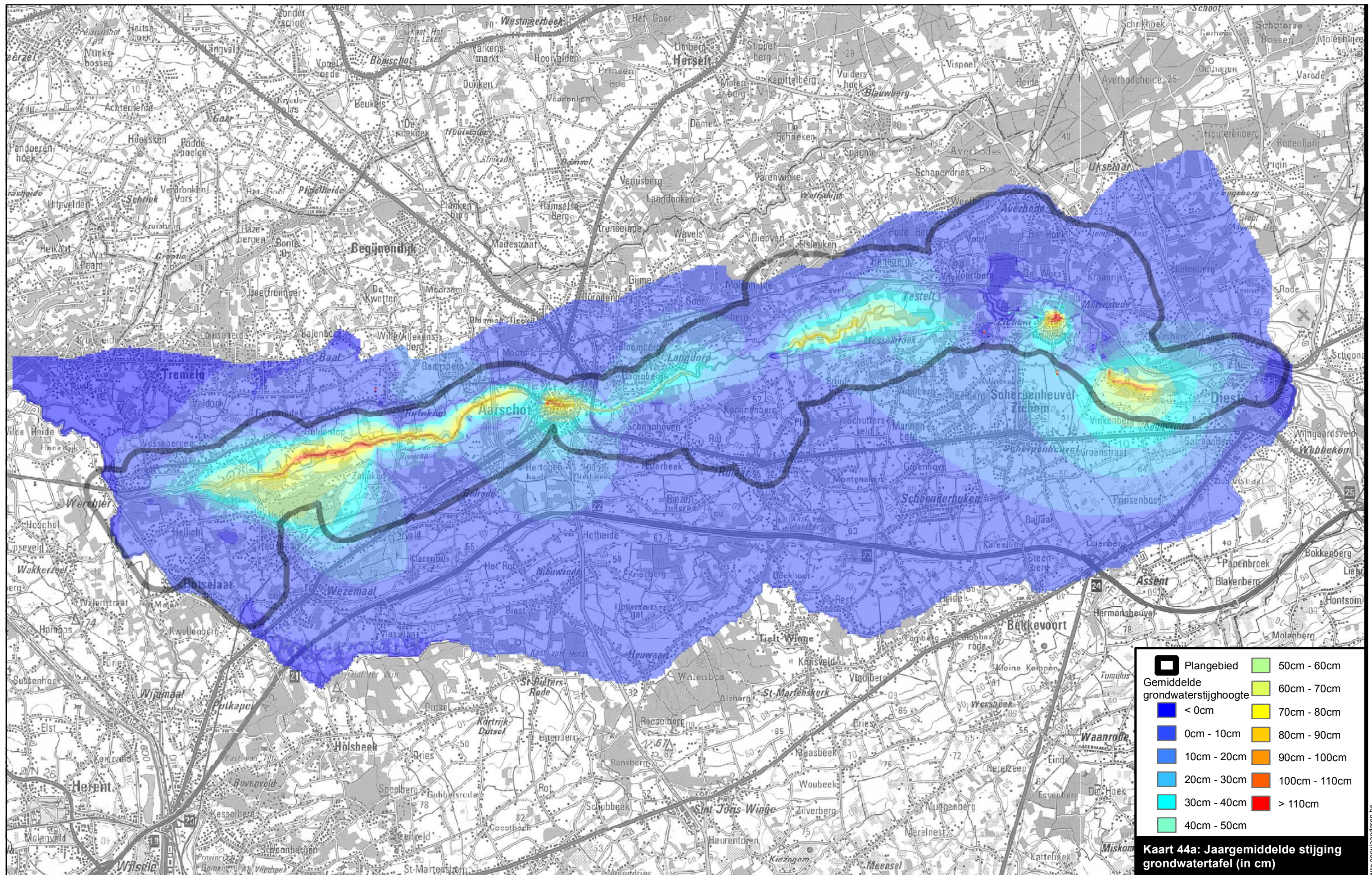
www.geovlaanderen.be



waterdiepte (cm)

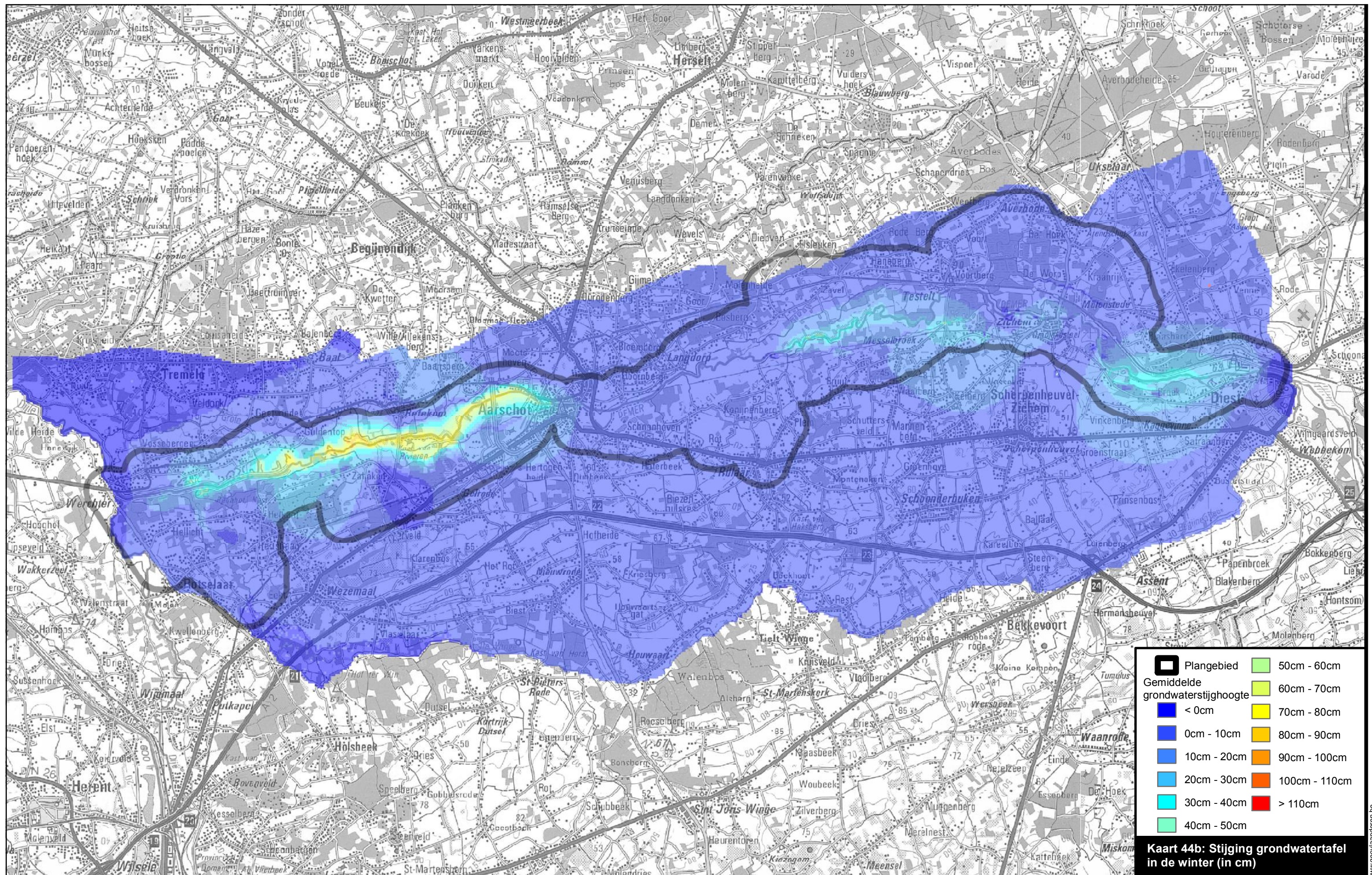
- < 10
- 11 - 25
- 26 - 50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 151 - 175
- 176 - 200
- > 200

Kaart 43: Overstromingskaart Olifant variant 2 voor alternatief A,B, C en I - retourperiode T100



1:75.000 0 1.250 2.500 3.750 5.000 Meter

\\bema1file03\Milieu\Projecten\BE0111002250_2499\BE0111002405_W&Z_Demervallei\04_grafisch_GIS\3_GIS\maps\06_Plan-MER\Fase 2\2405_krt44a_jaargemiddelde stijging grondwaterstijgtafel (in cm).mxd



1:75.000 0 1.250 2.500 3.750 5.000 Meter

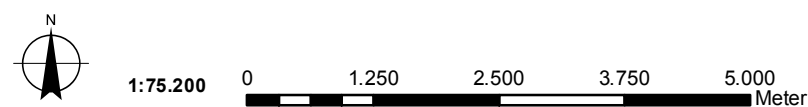
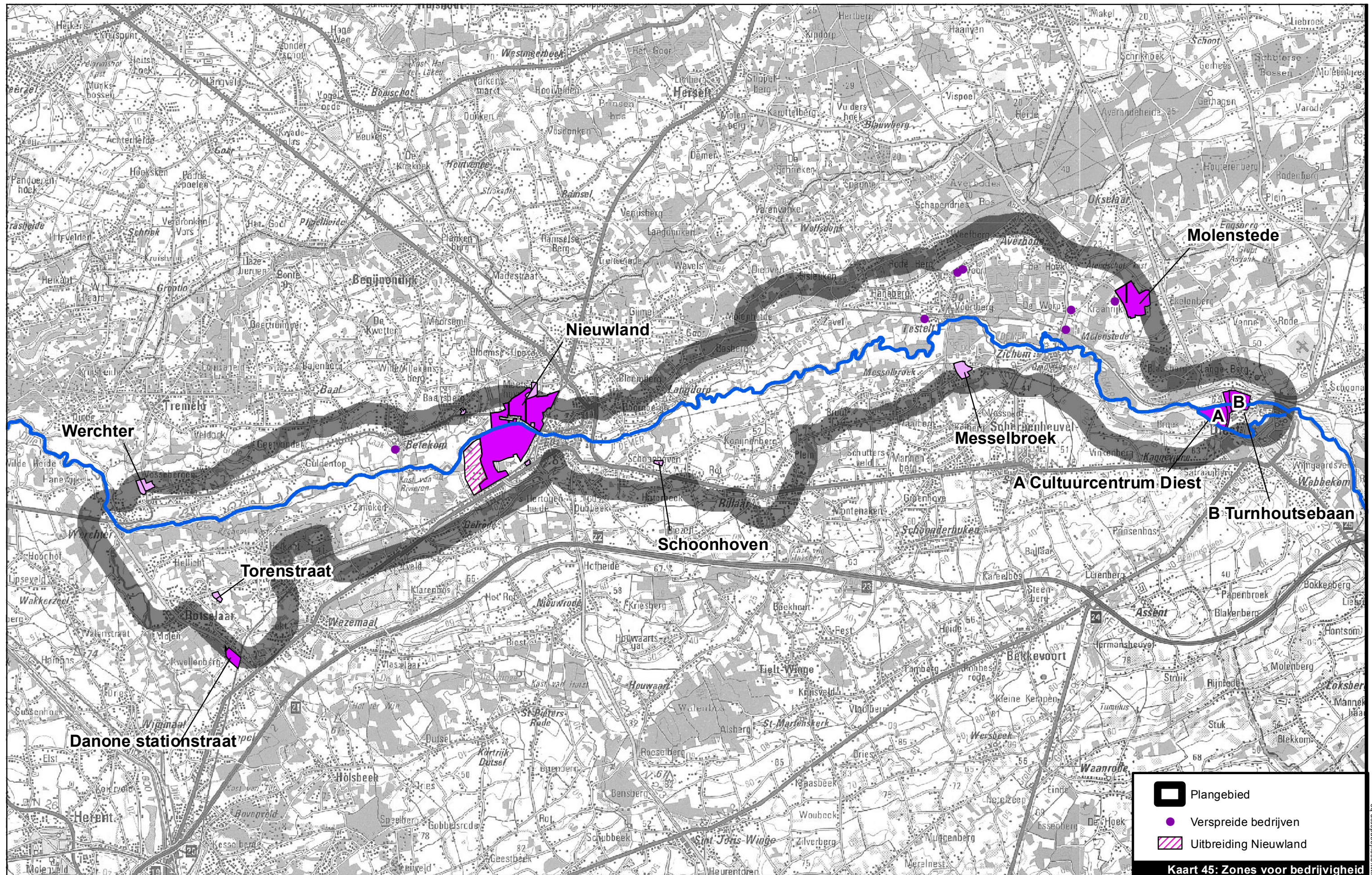
\\bema1file03\Milieu\Projecten\BE0111002250_2499\BE0111002405_W&Z_Demervallei\04_grafisch_GIS\3_GIS\maps\06_Plan-MER\Fase 2\2405_krt44b_stijging grondwaterstijgtafel winter.mxd



Waterwegen en Zeekanaal NV
weg van water

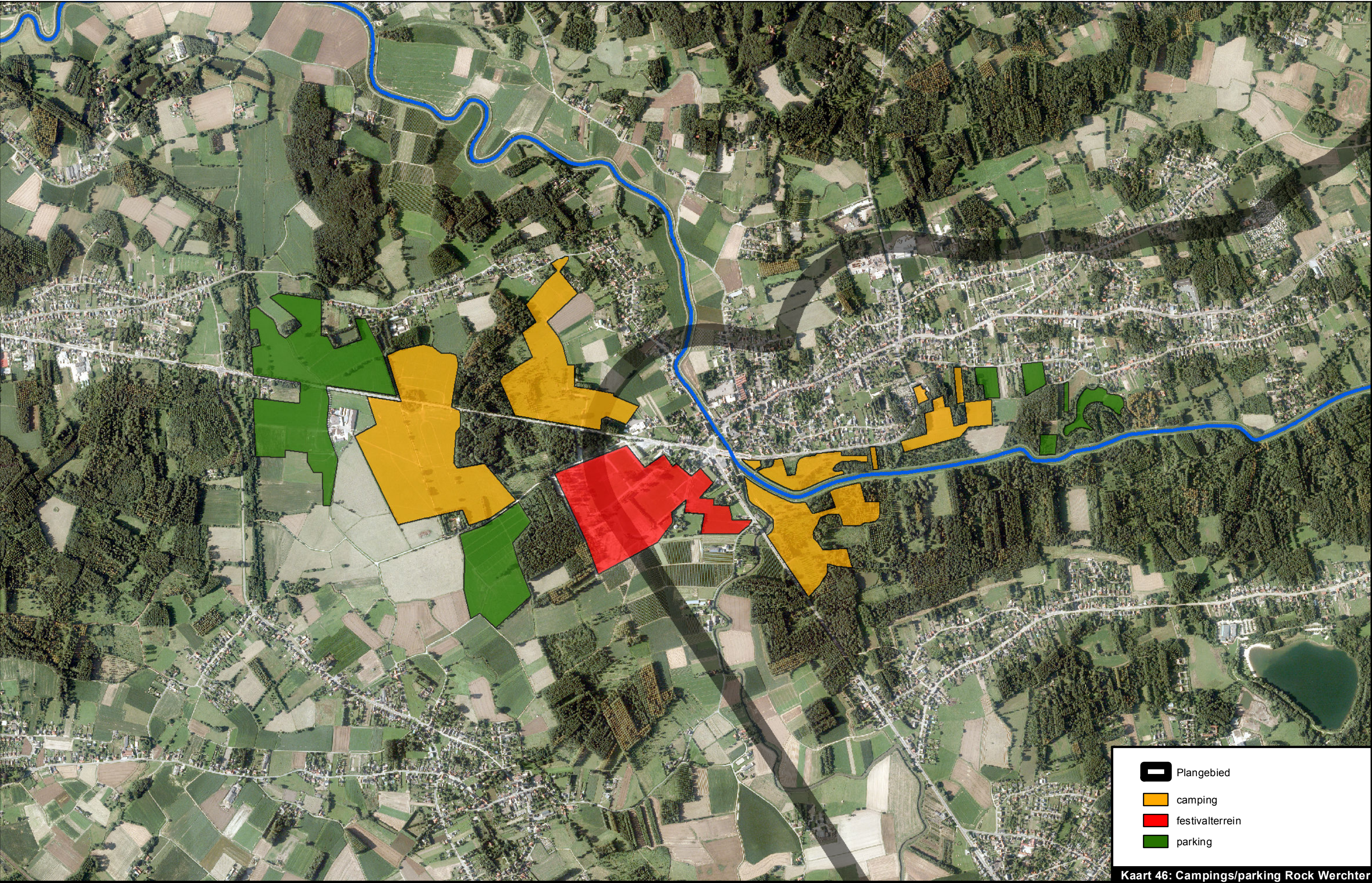
Demervallei
Sigmaplan

ARCADIS

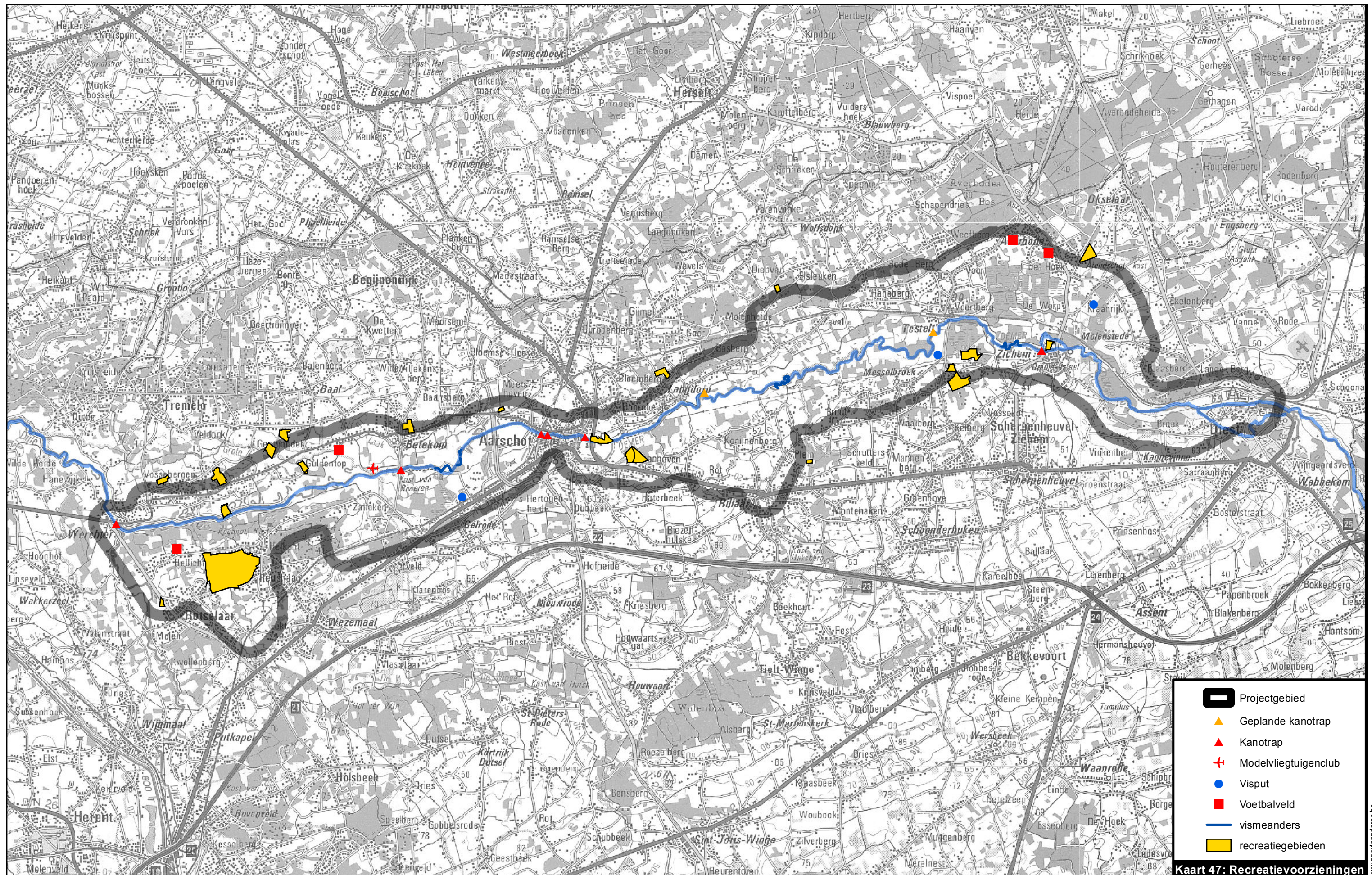


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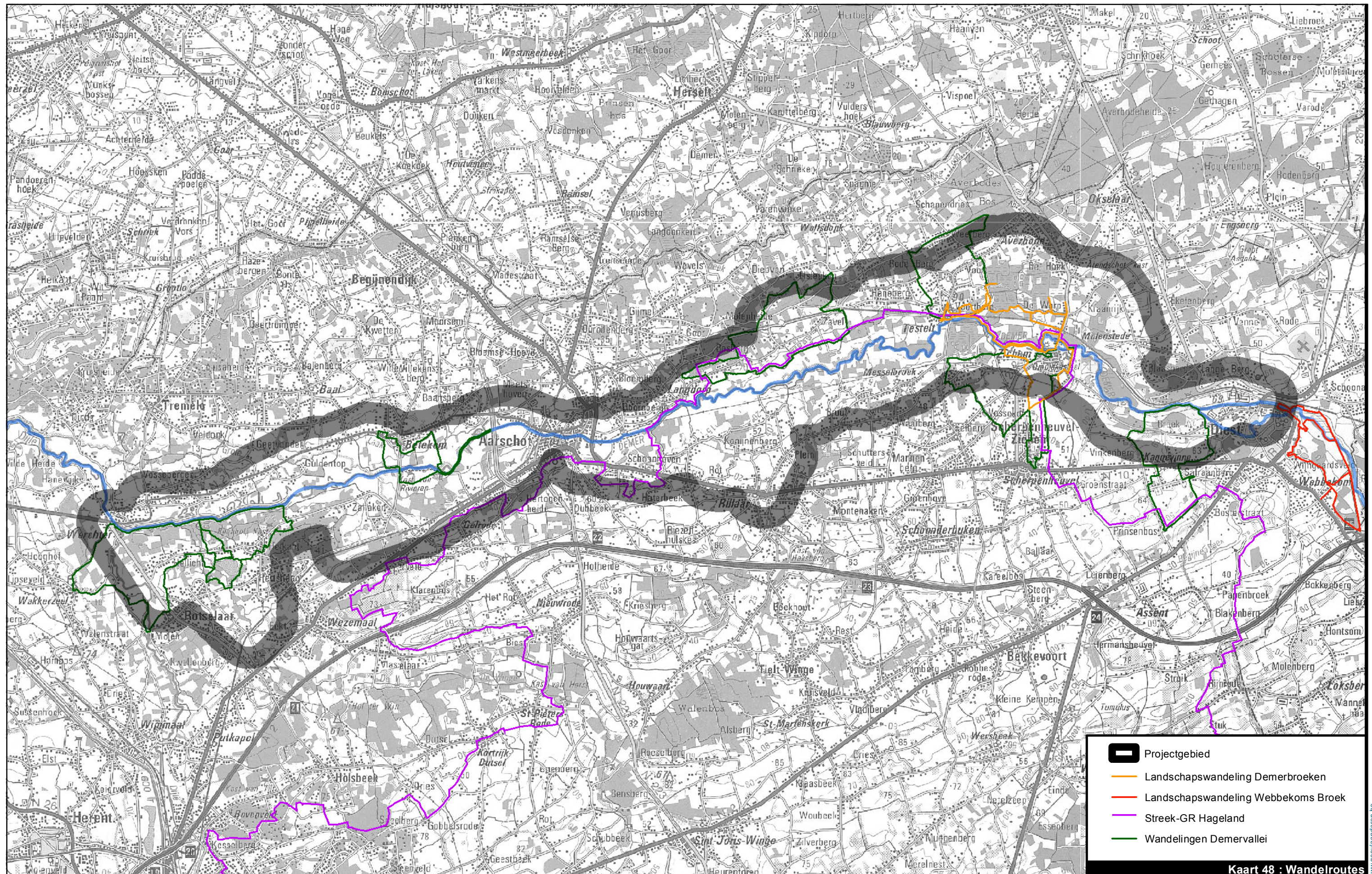




www.geovlaanderen.be



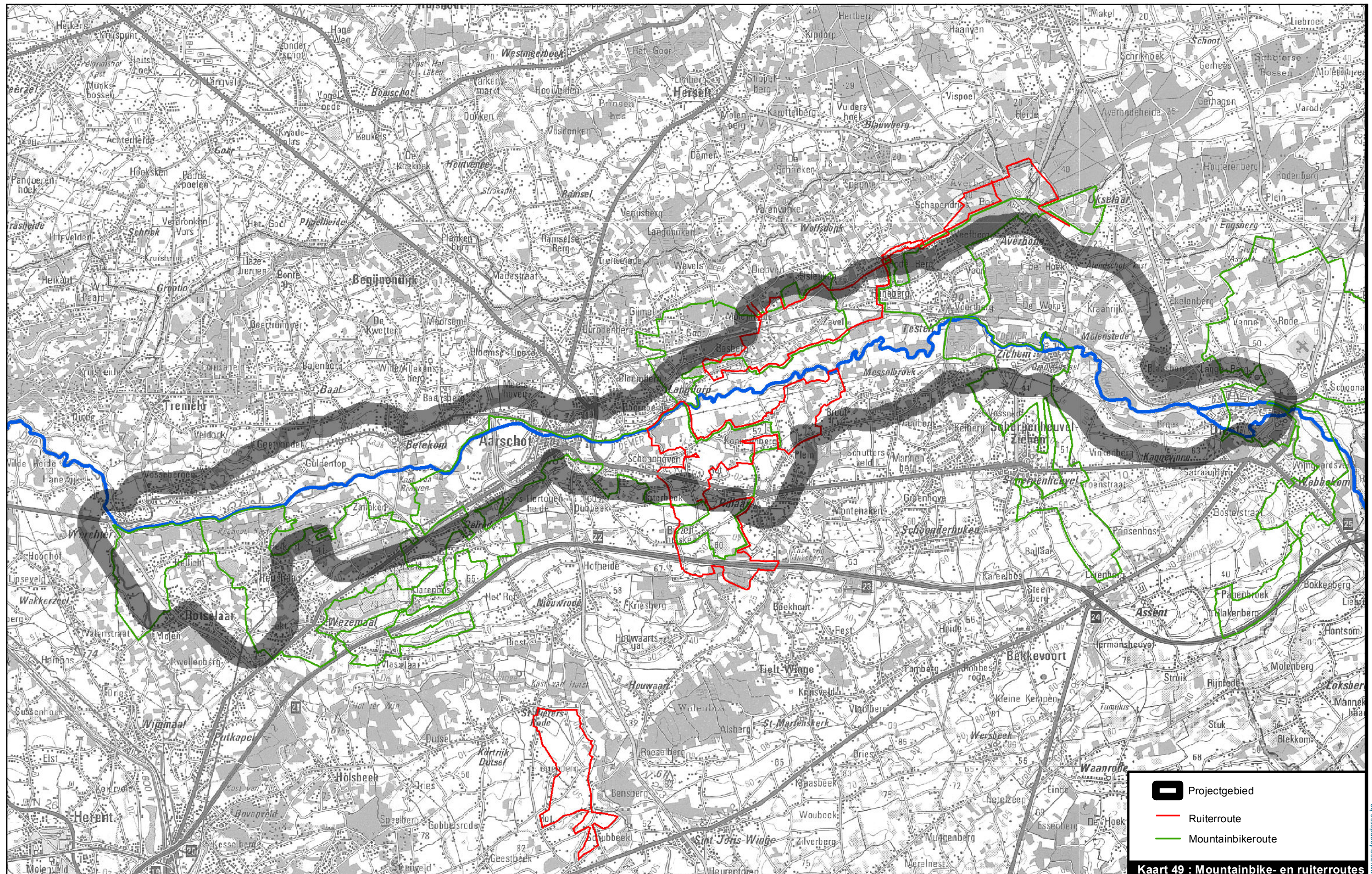
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Kaart 48 : Wandelroutes



L:\Projecten\BE0111002250_2499\BE0111002405_W&Z_Demervallei\04_grafisch_GIS\3_GIS\maps\06_Plan-MER\Fase 2\2405_krt48_wandelroutes.mxd



Kaart 49 : Mountainbike- en ruiterroutes