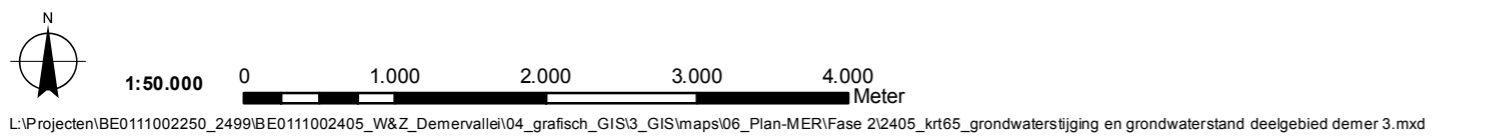
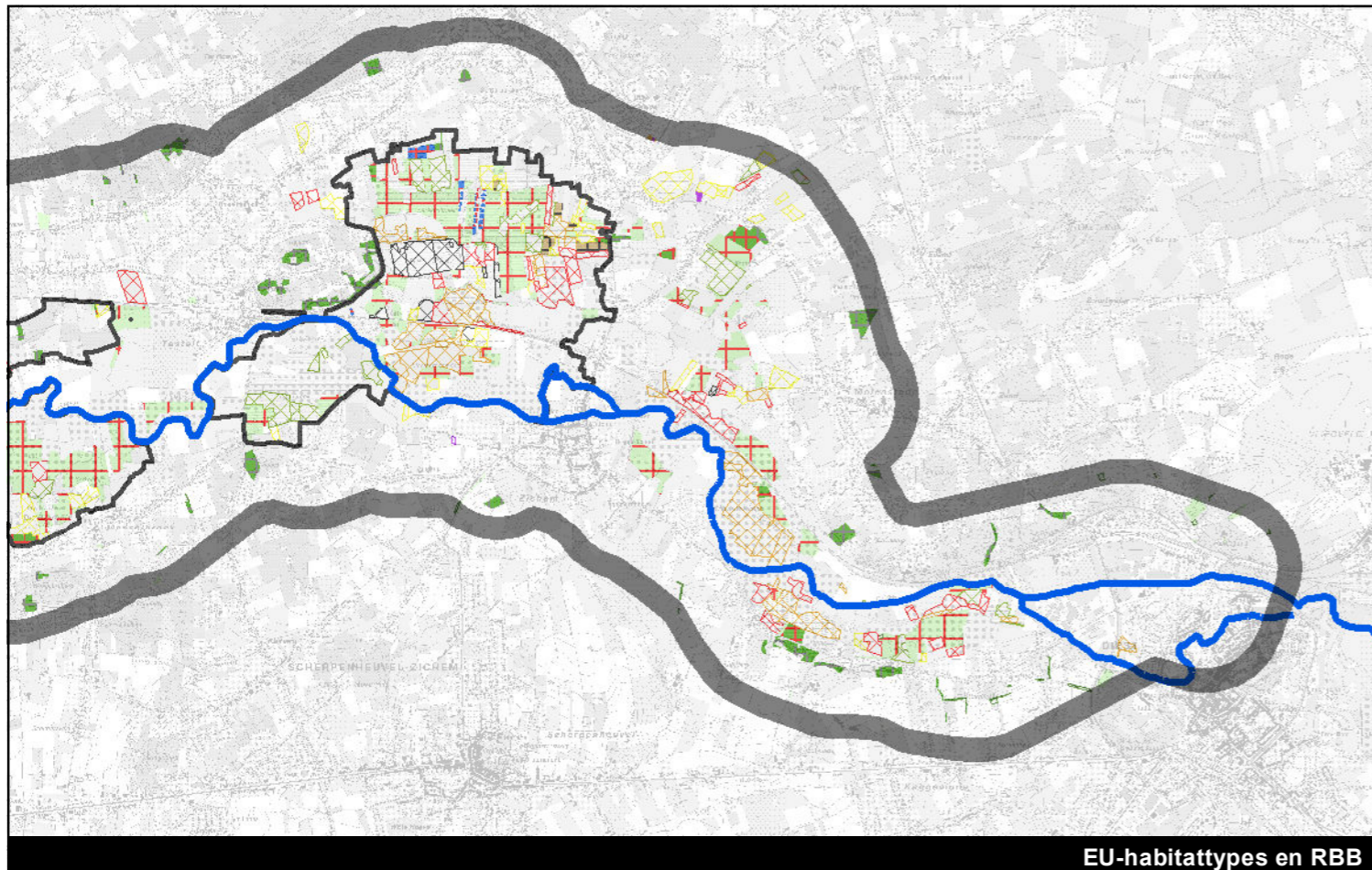
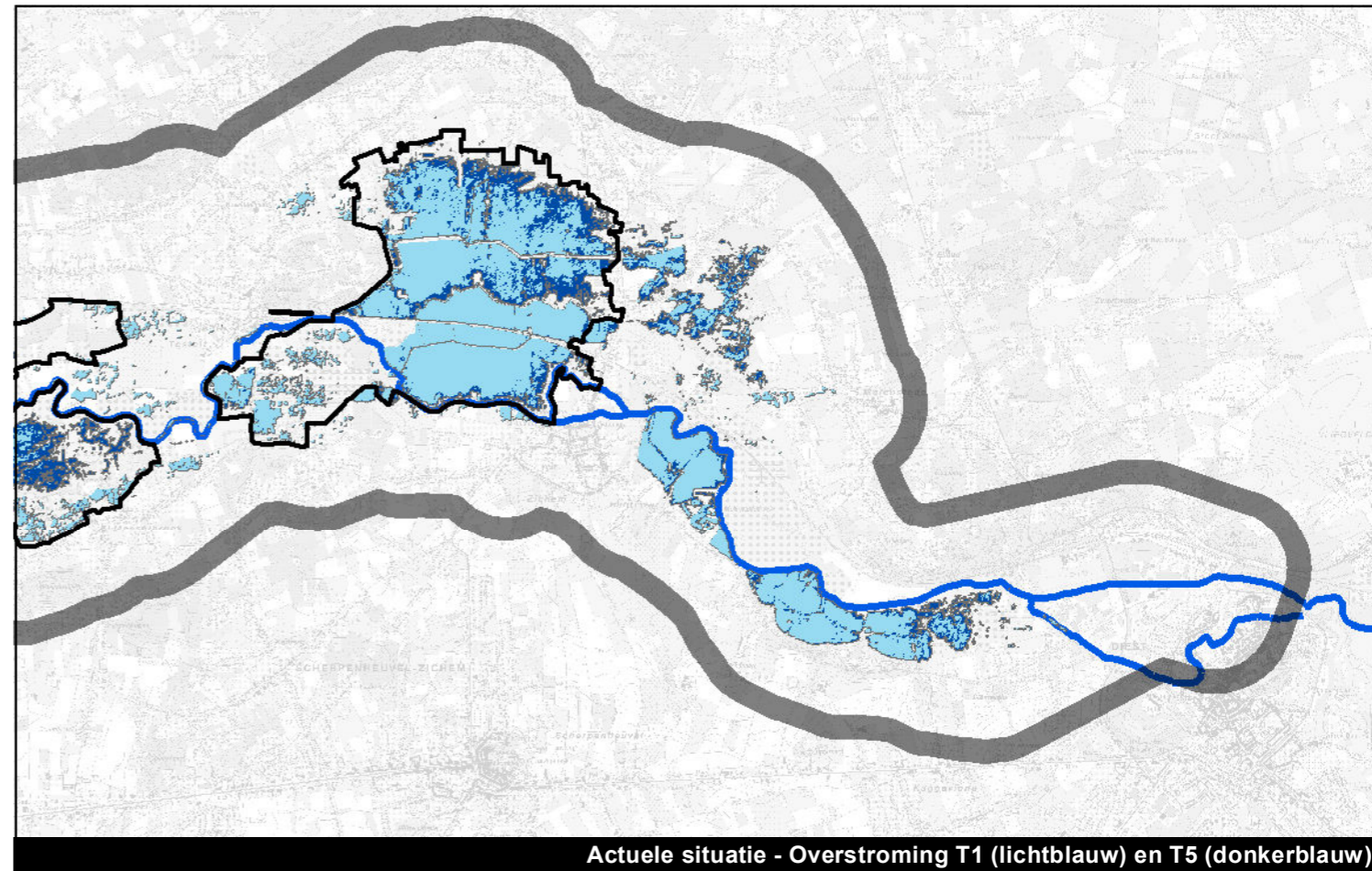


Kaart 65: Grondwaterstijging en grondwaterstand in zomer voor de referentiesituatie en bij alternatief A-B-C-I voor zone tussen Testelt en Diest

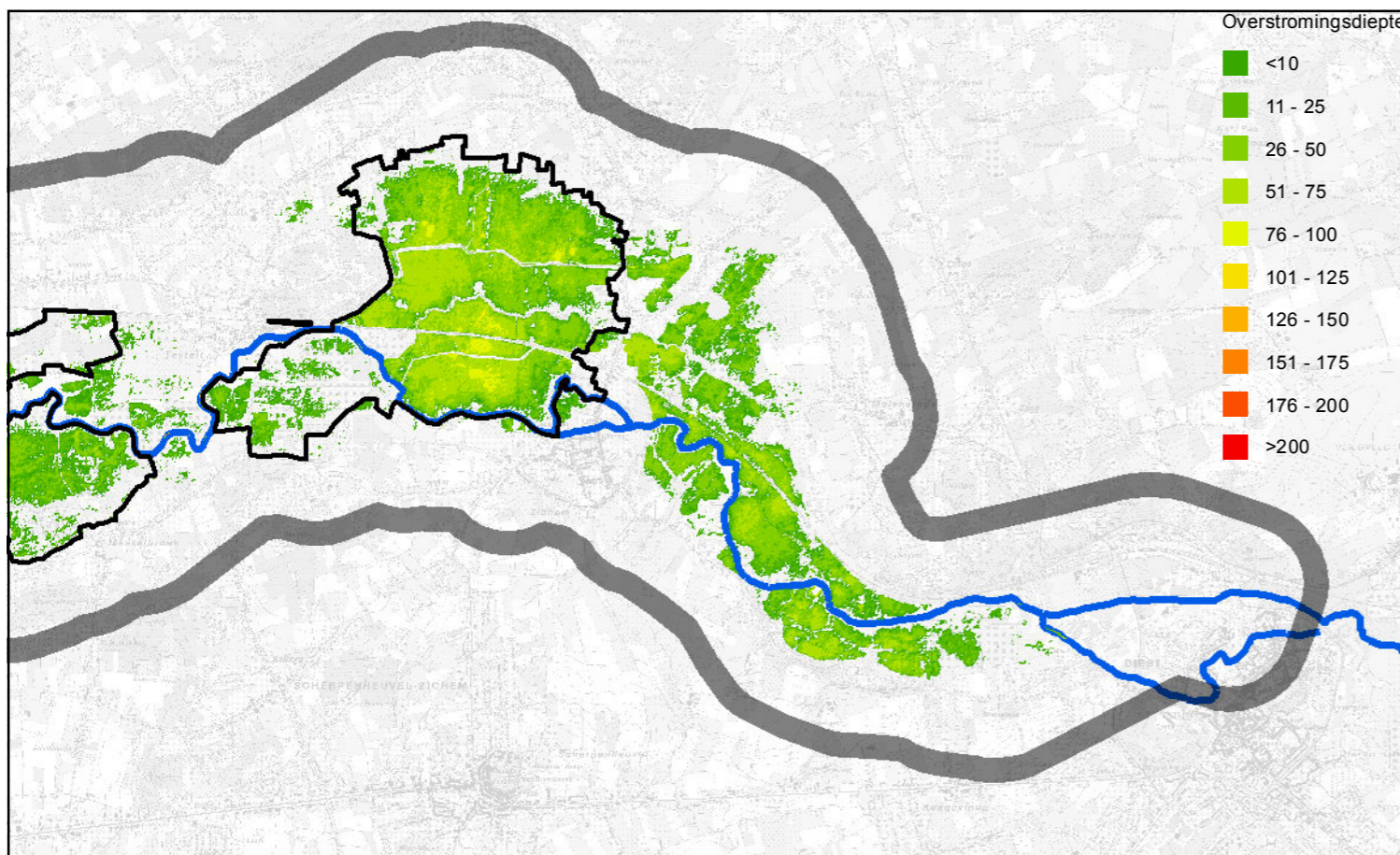




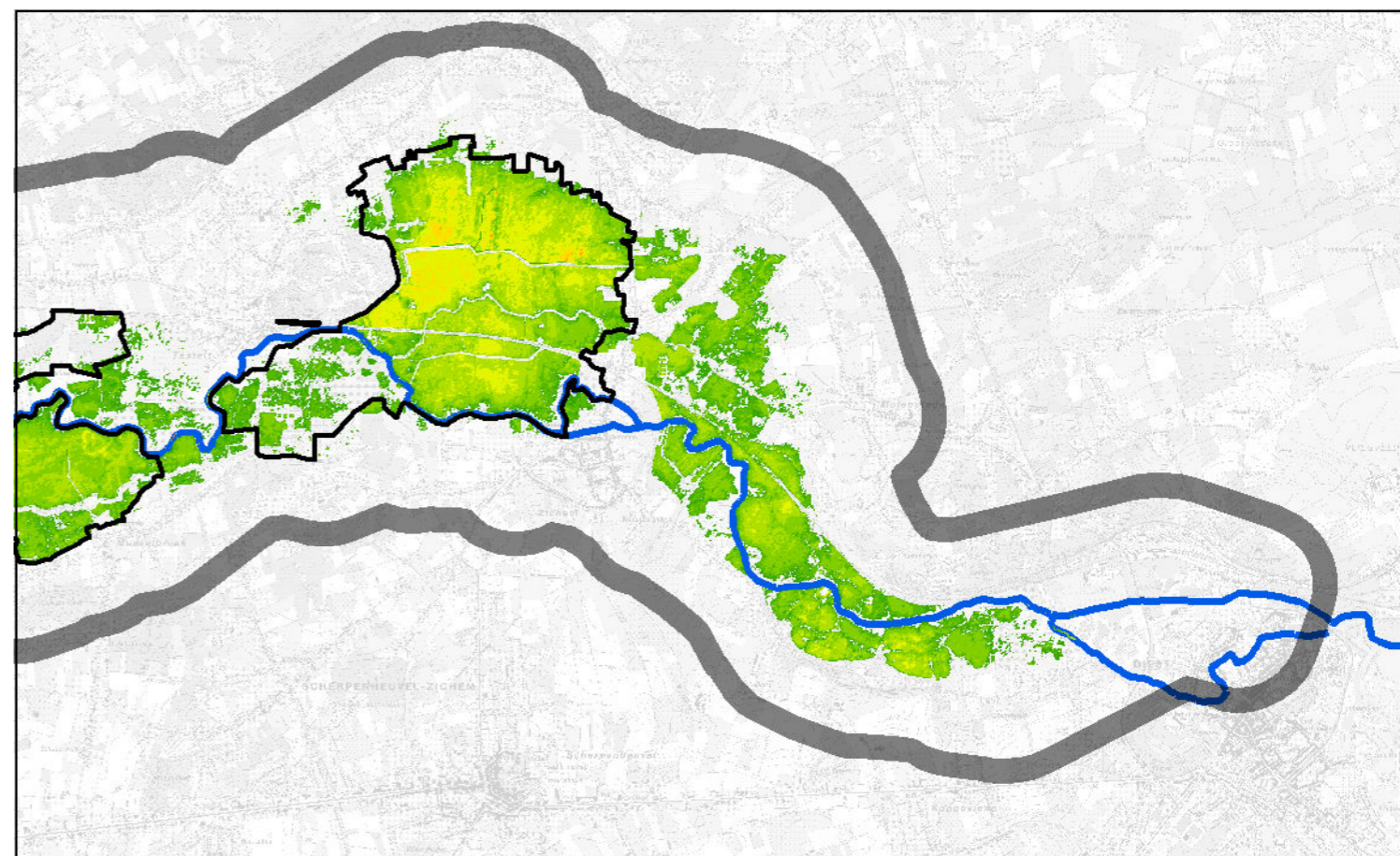
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

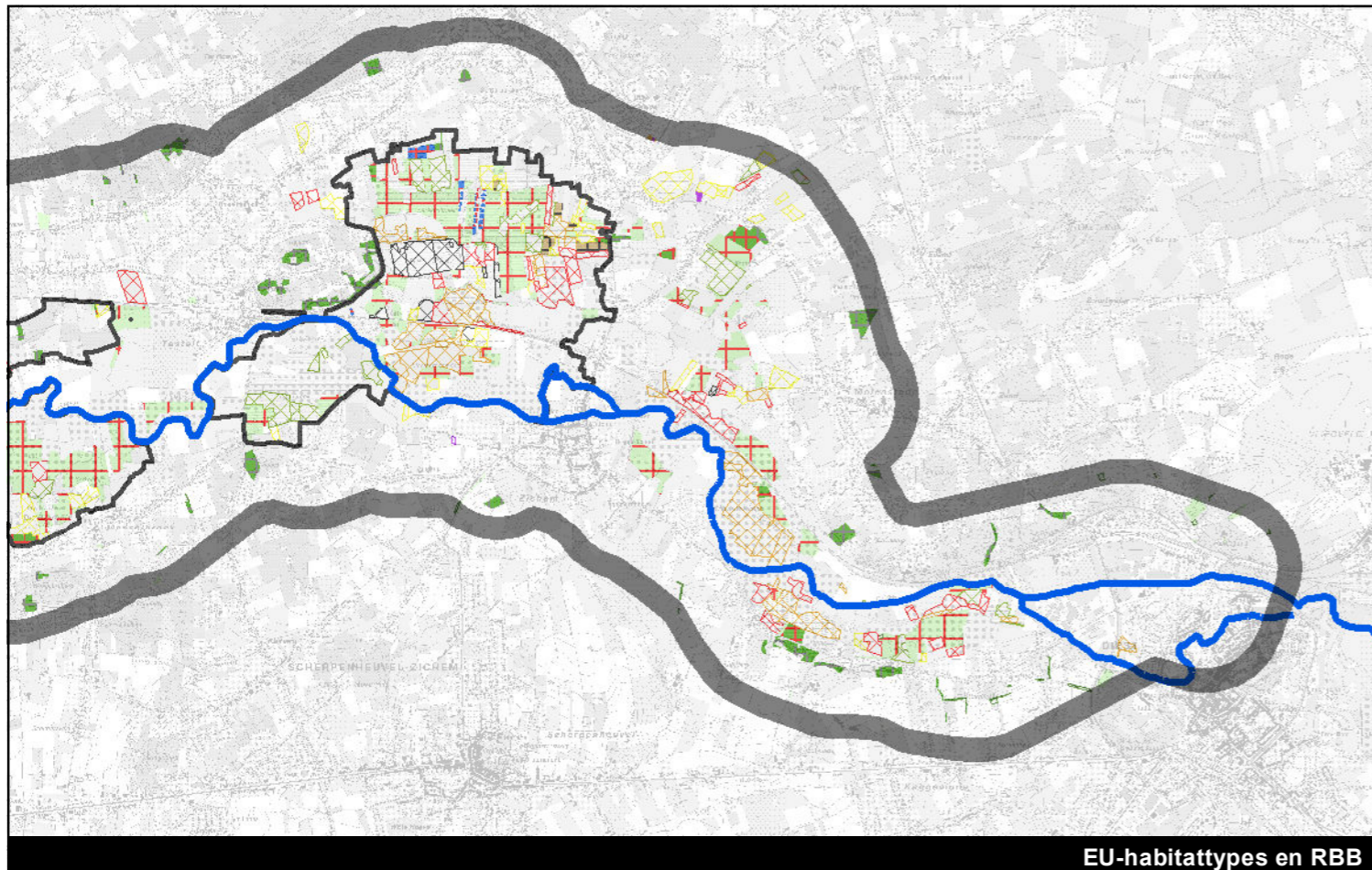


Alternatief A - Overstromingen retourperiode T1

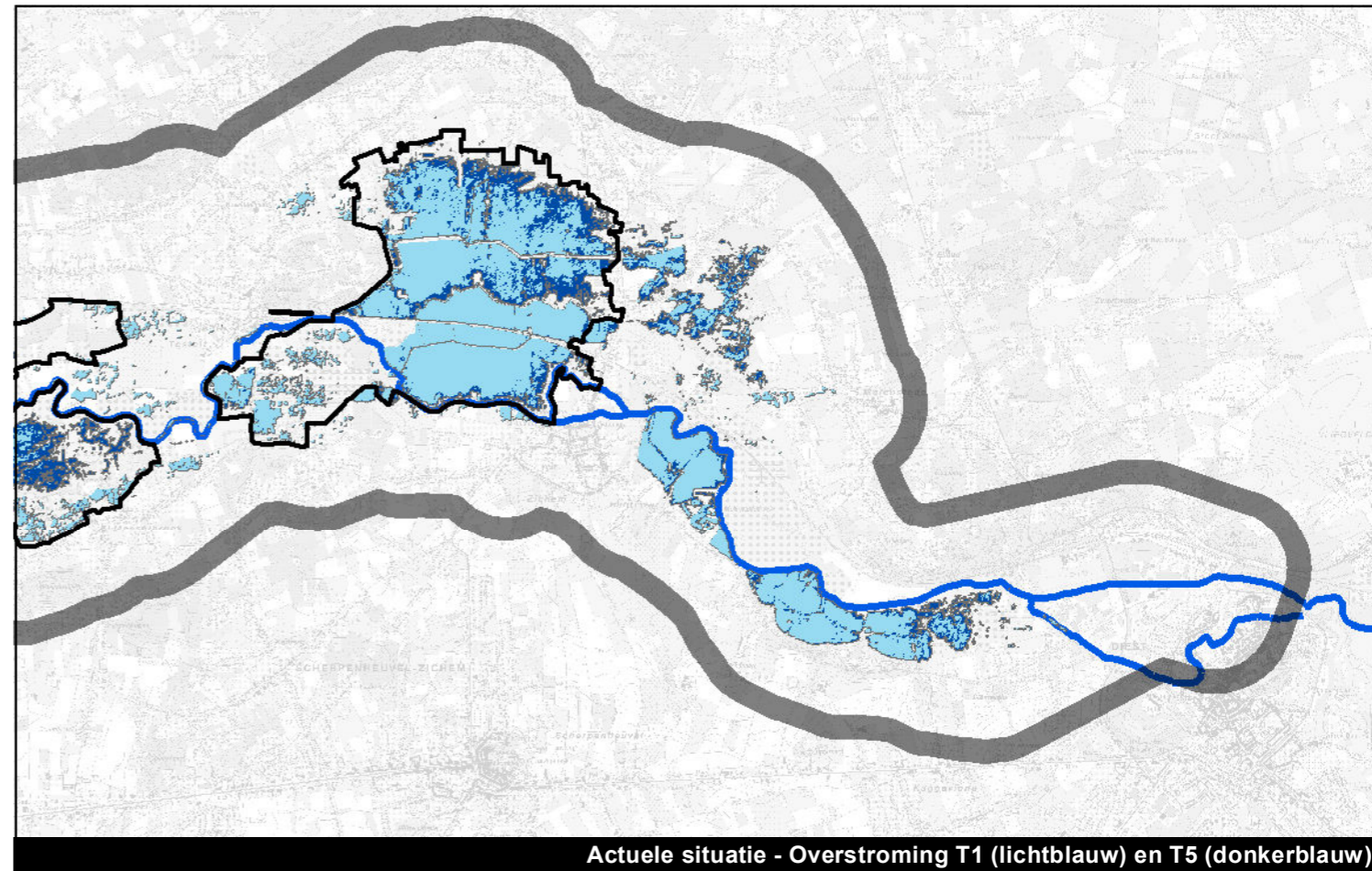


Alternatief A - Overstroming retourperiode T5

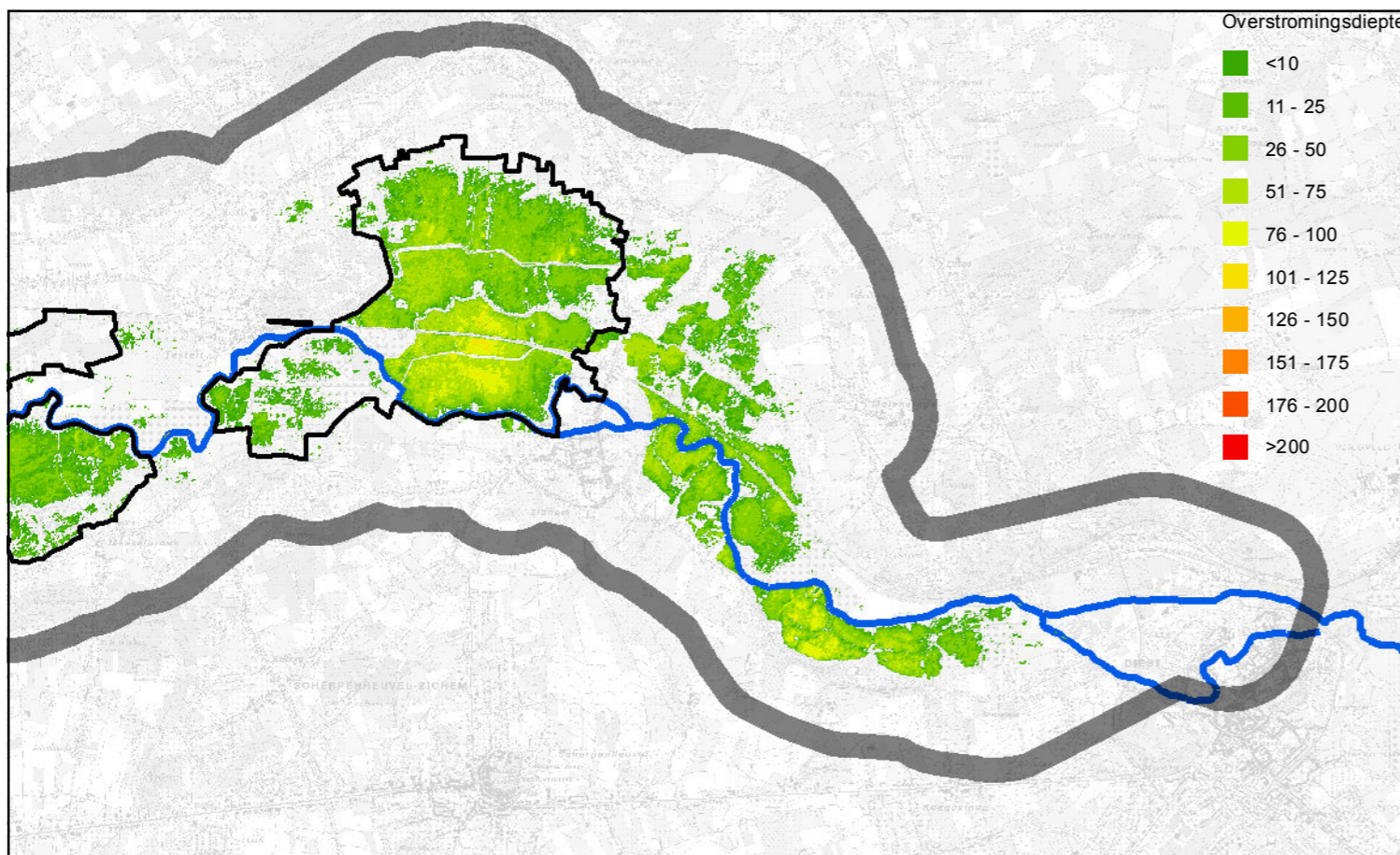
Kaart 66: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief A (T1, T5) voor de zone tussen Testelt en Diest



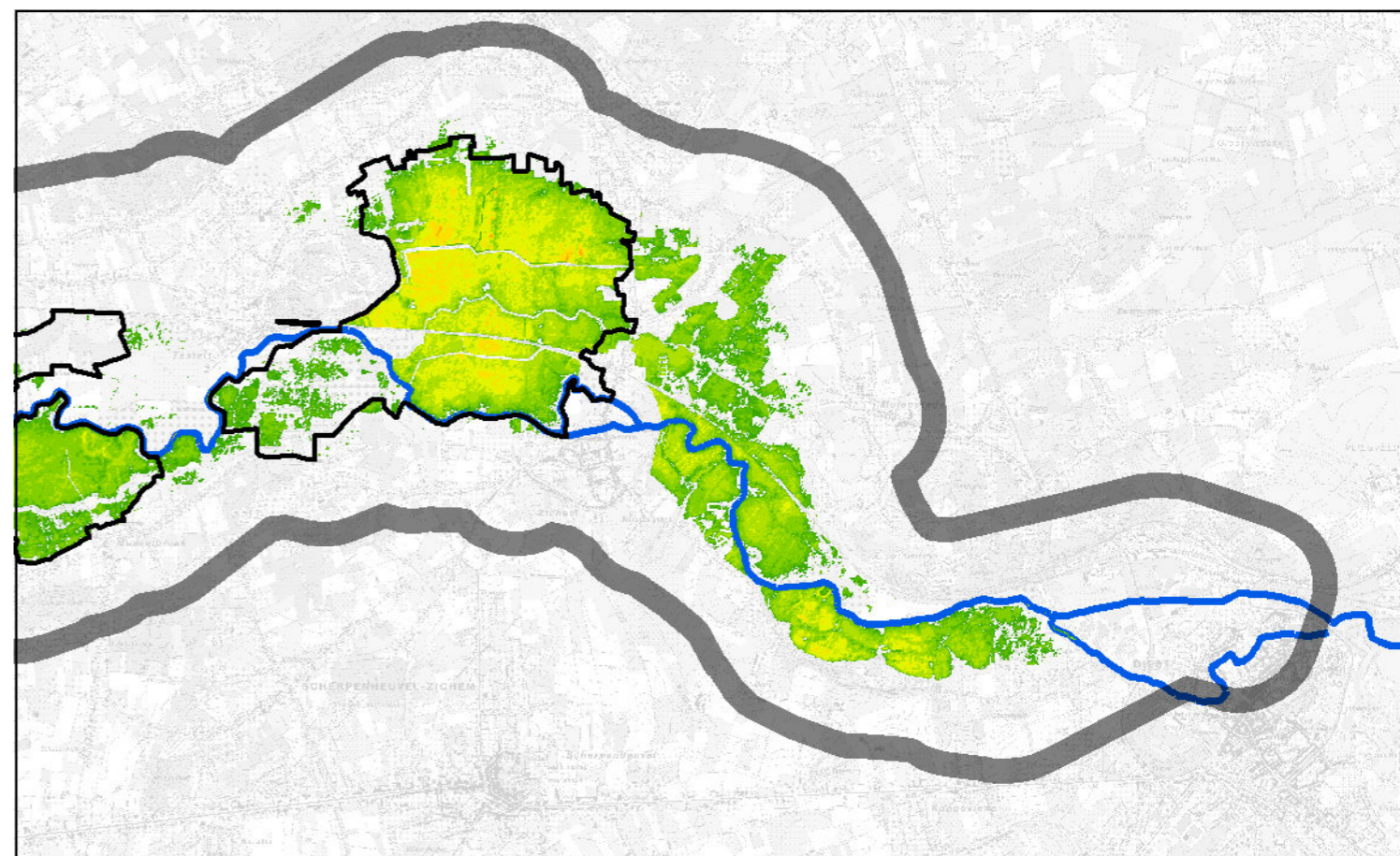
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

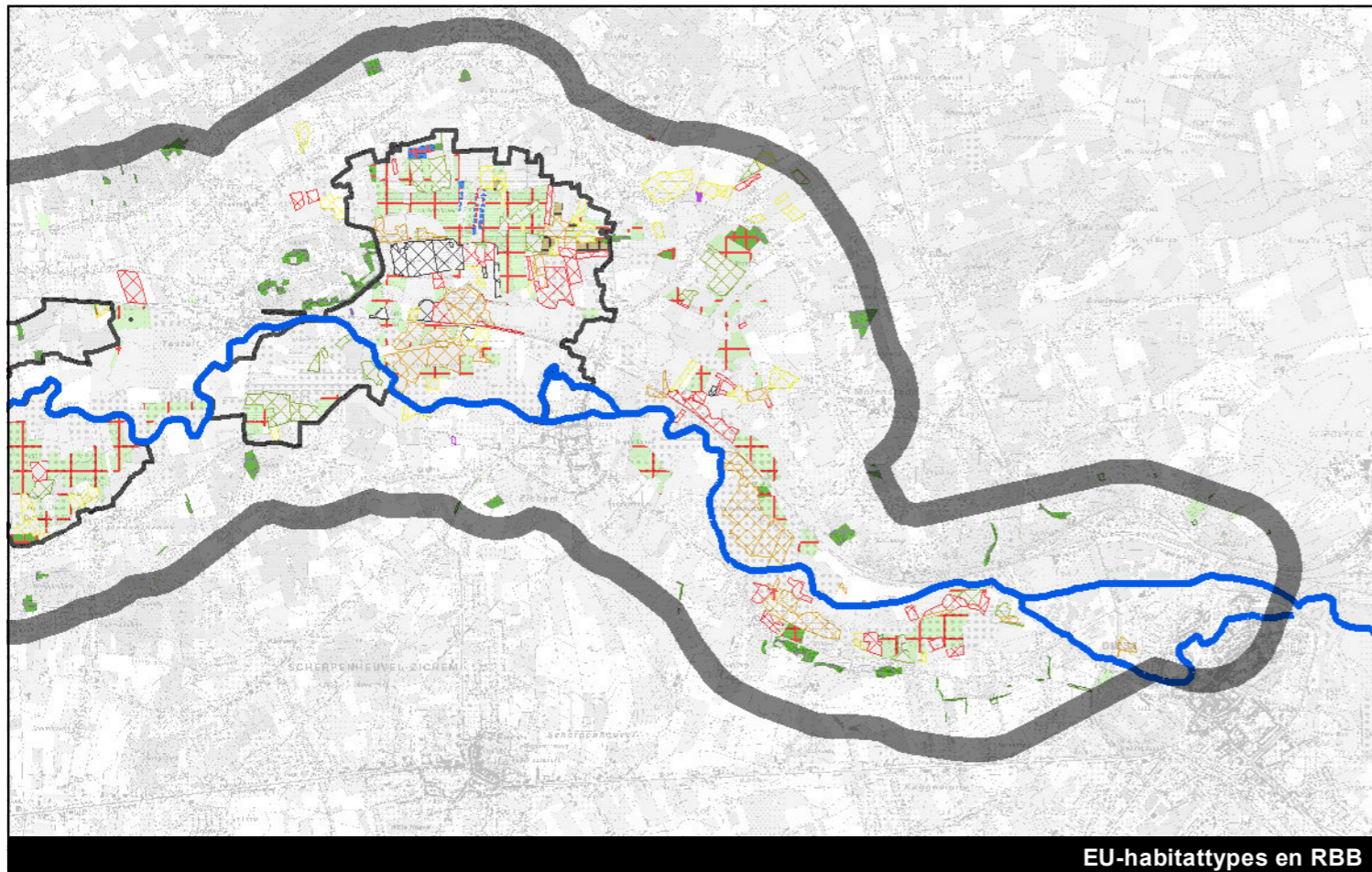


Alternatief B - Overstromingen retourperiode T1

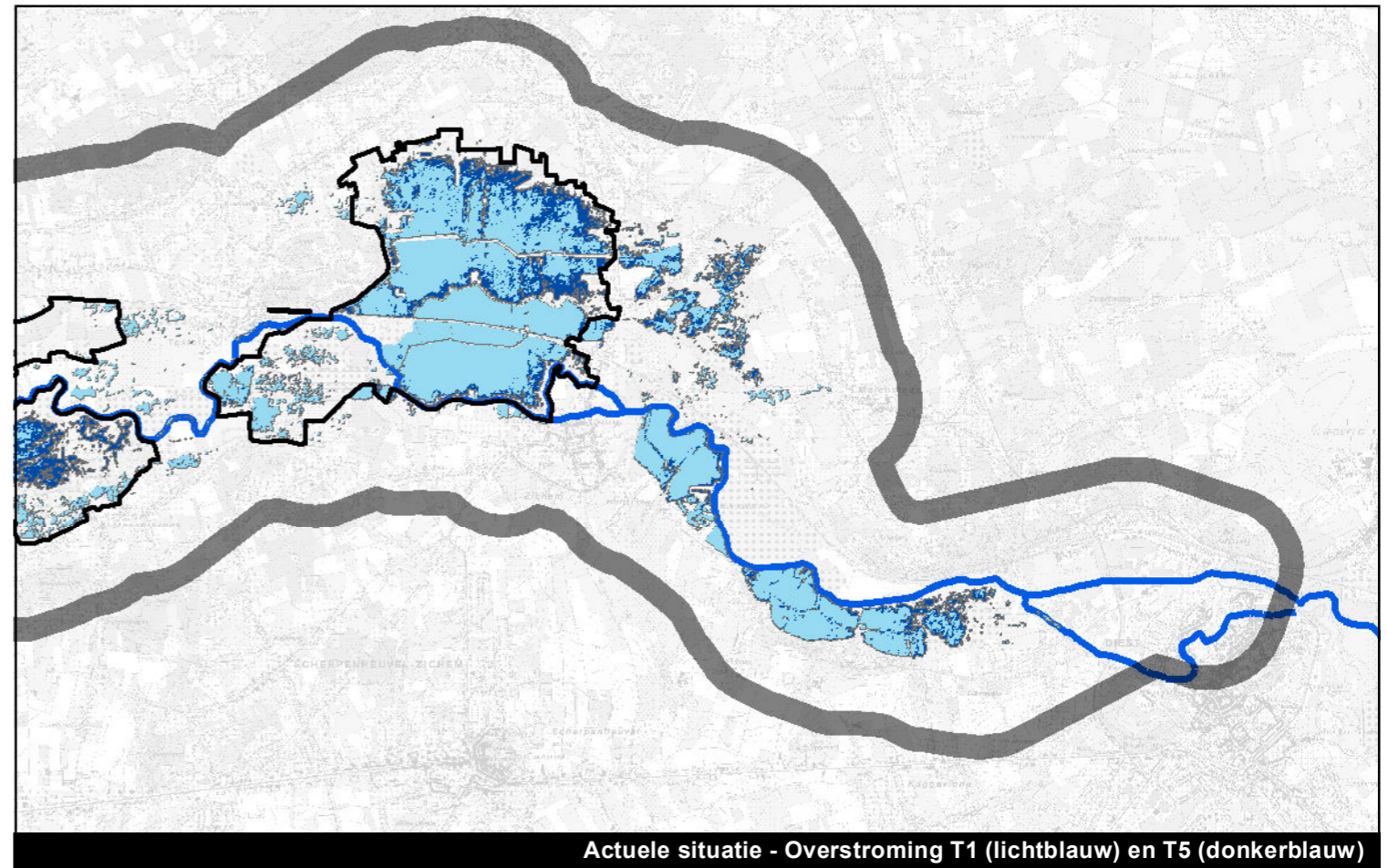


Alternatief B - Overstroming retourperiode T5

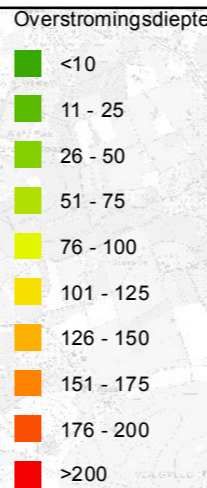
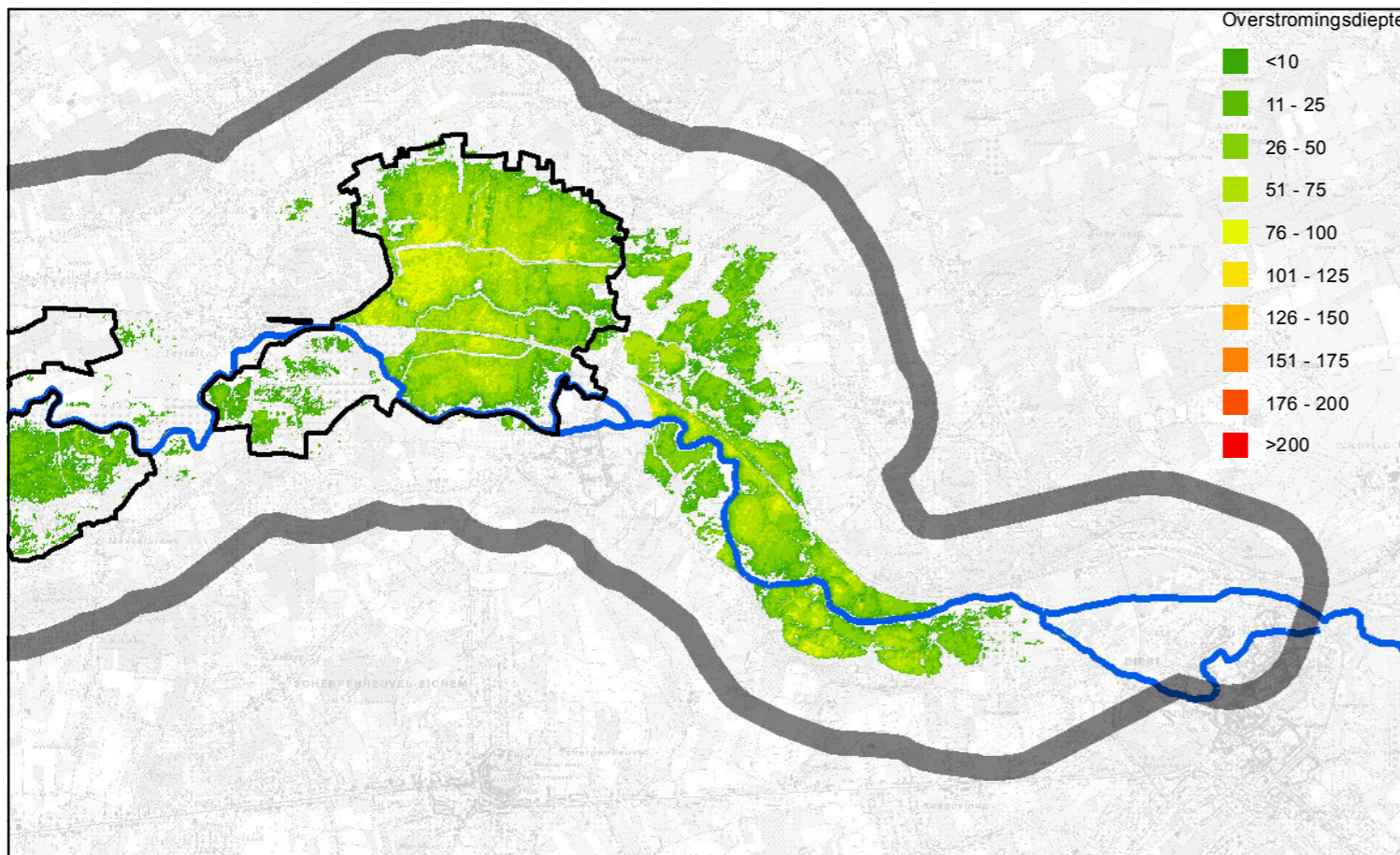
Kaart 67: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief B (T1, T5) voor de zone tussen Testelt en Diest



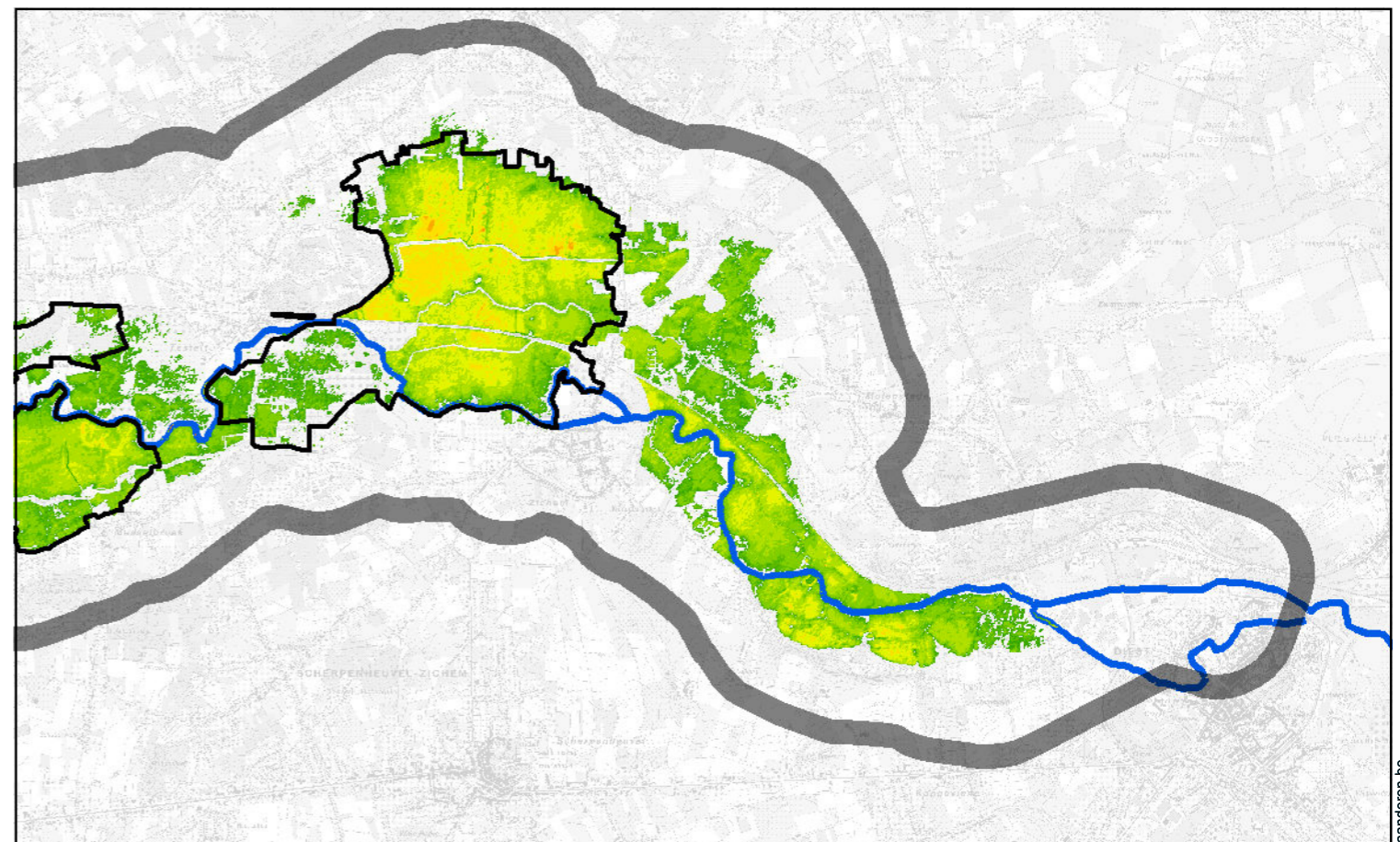
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

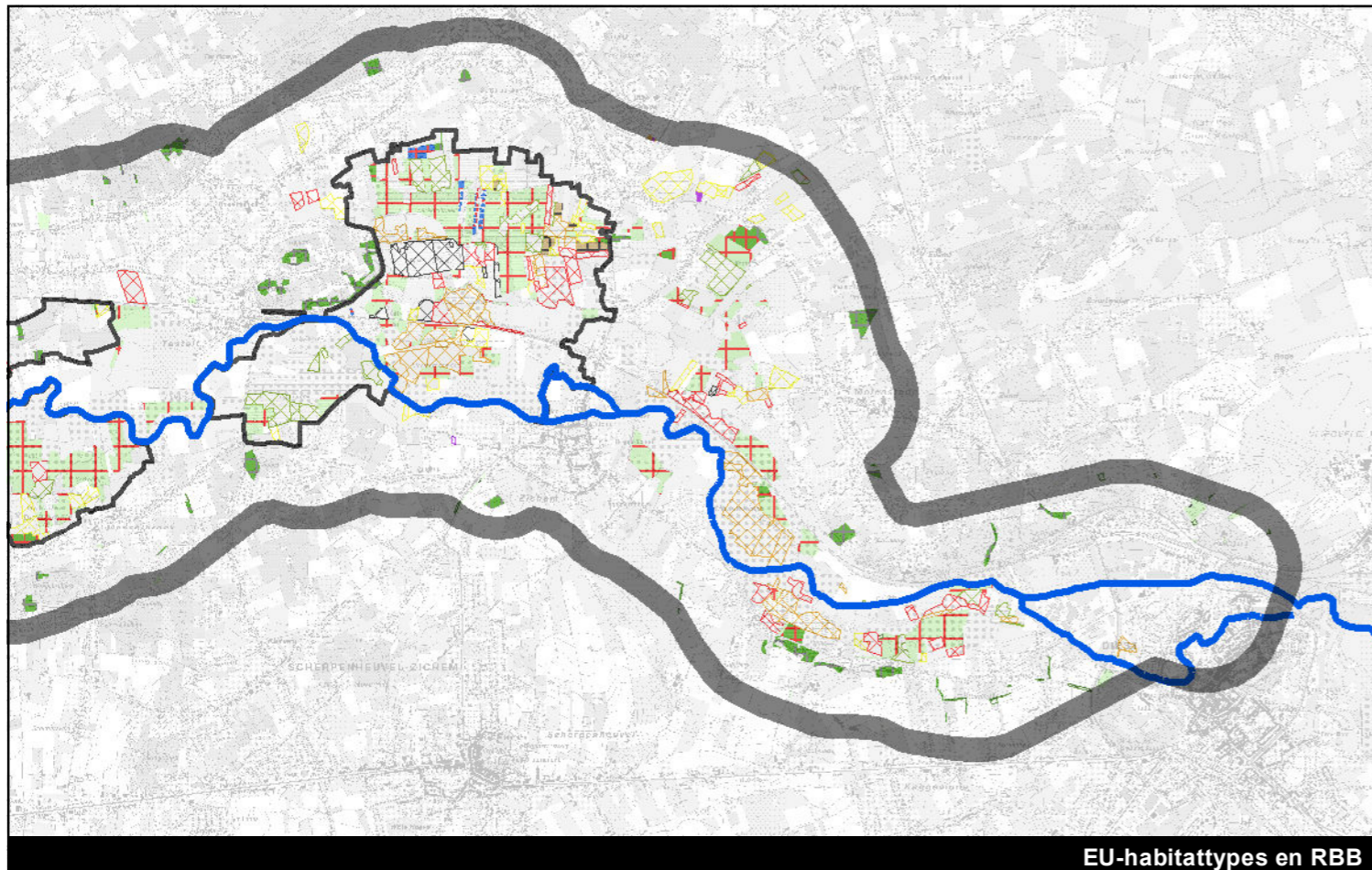


Alternatief C - Overstromingen retourperiode T1

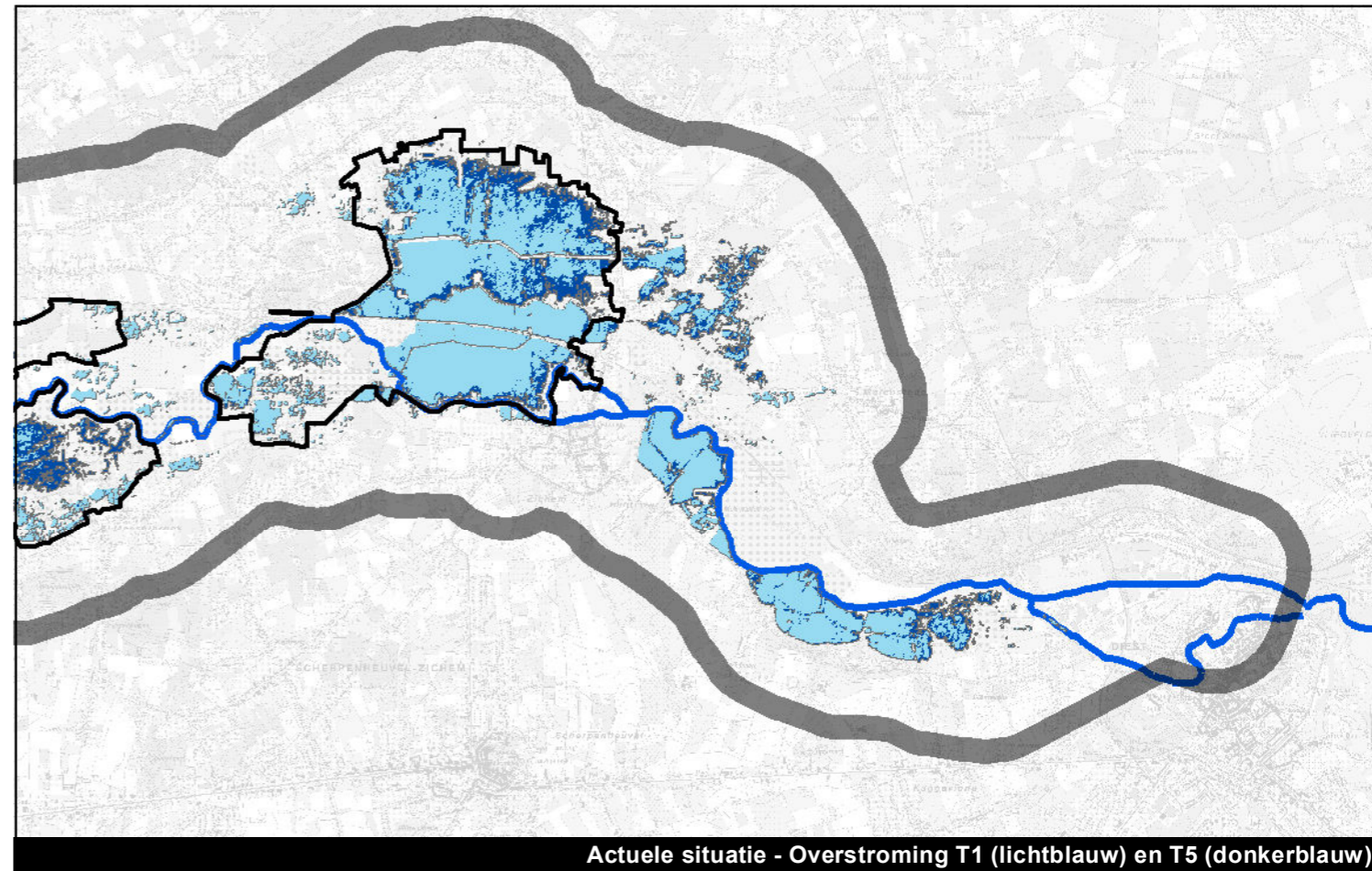


Alternatief C - Overstroming retourperiode T5

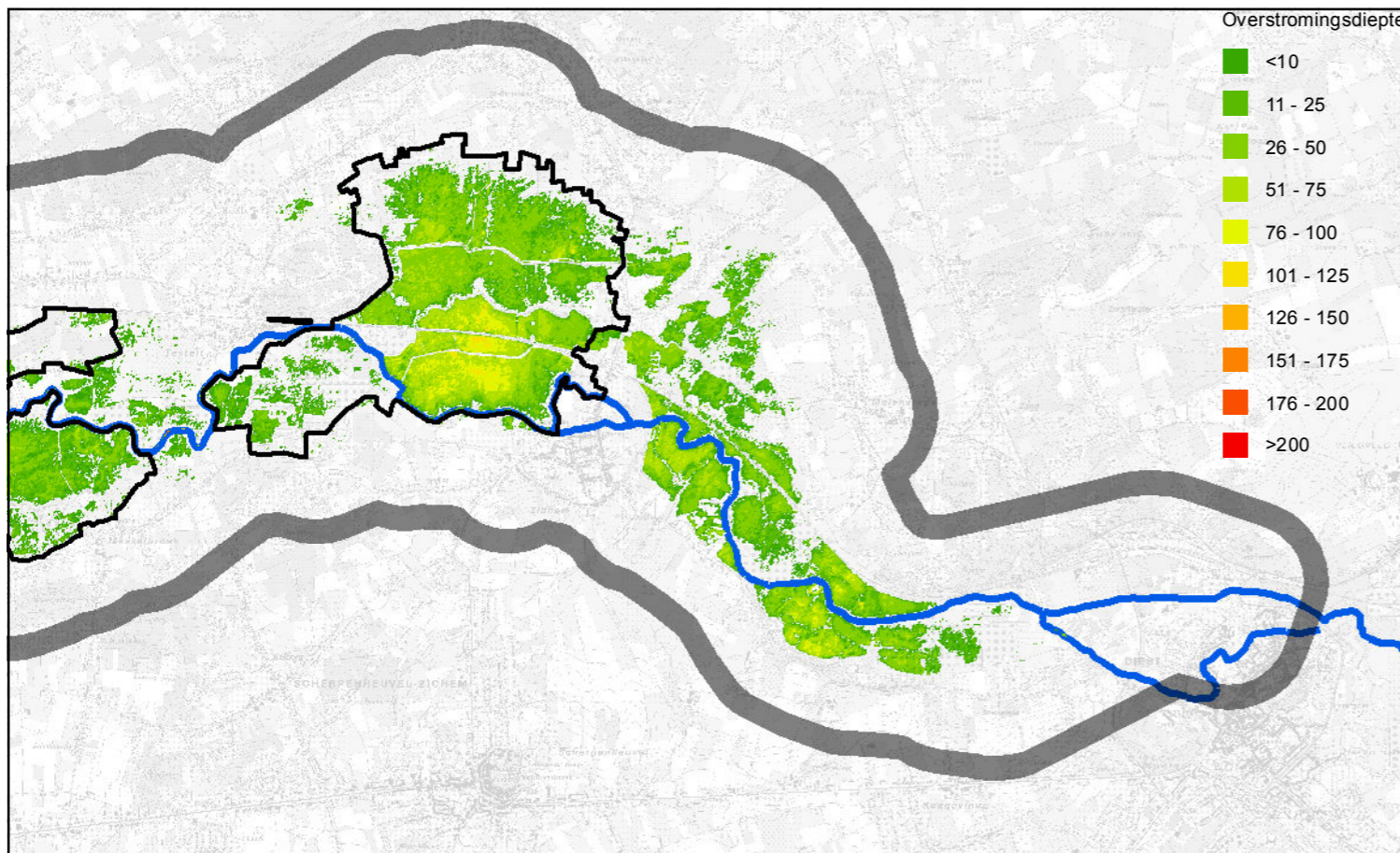
Kaart 68: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief C (T1, T5) voor de zone tussen Testelt en Diest



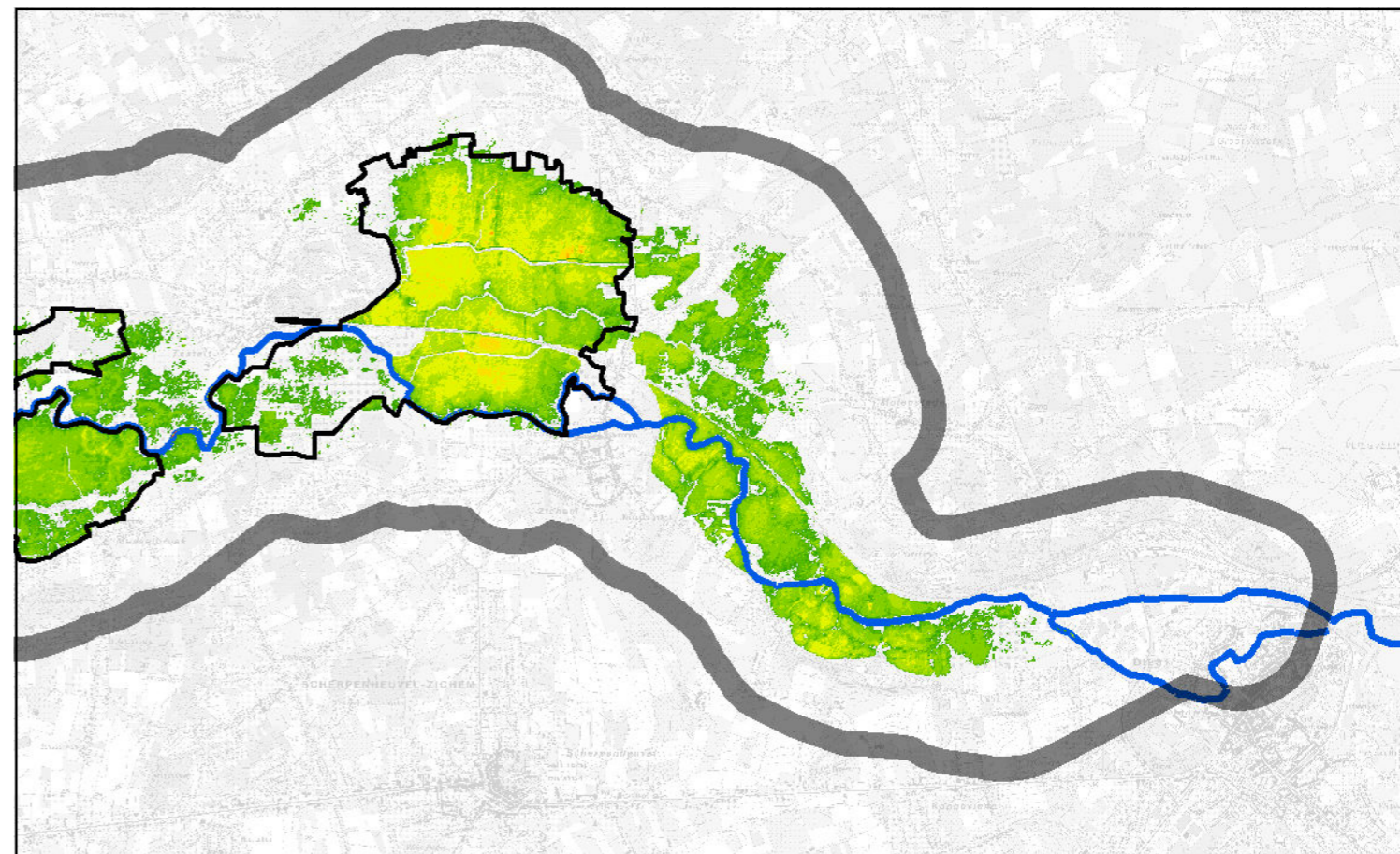
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

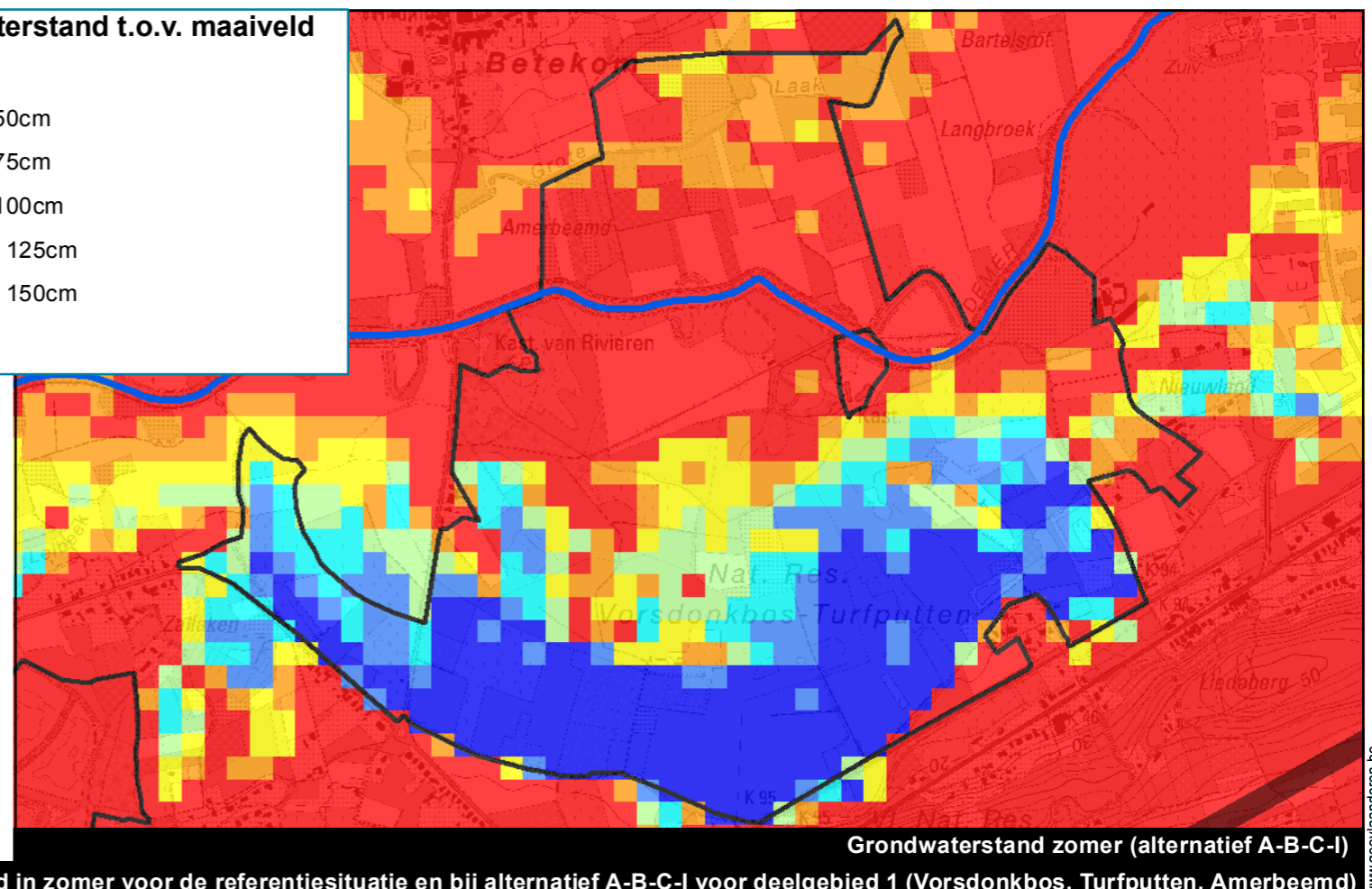
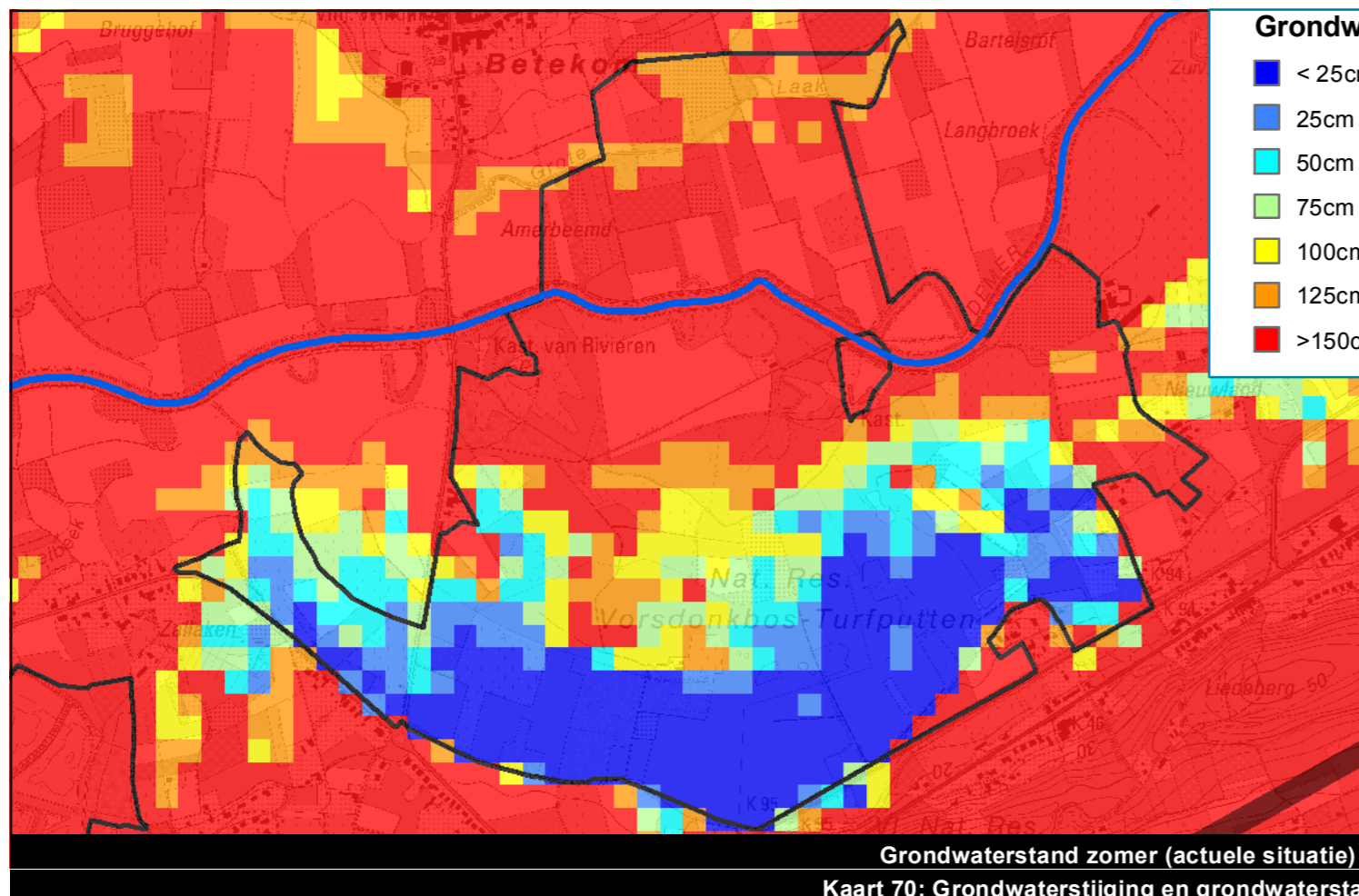
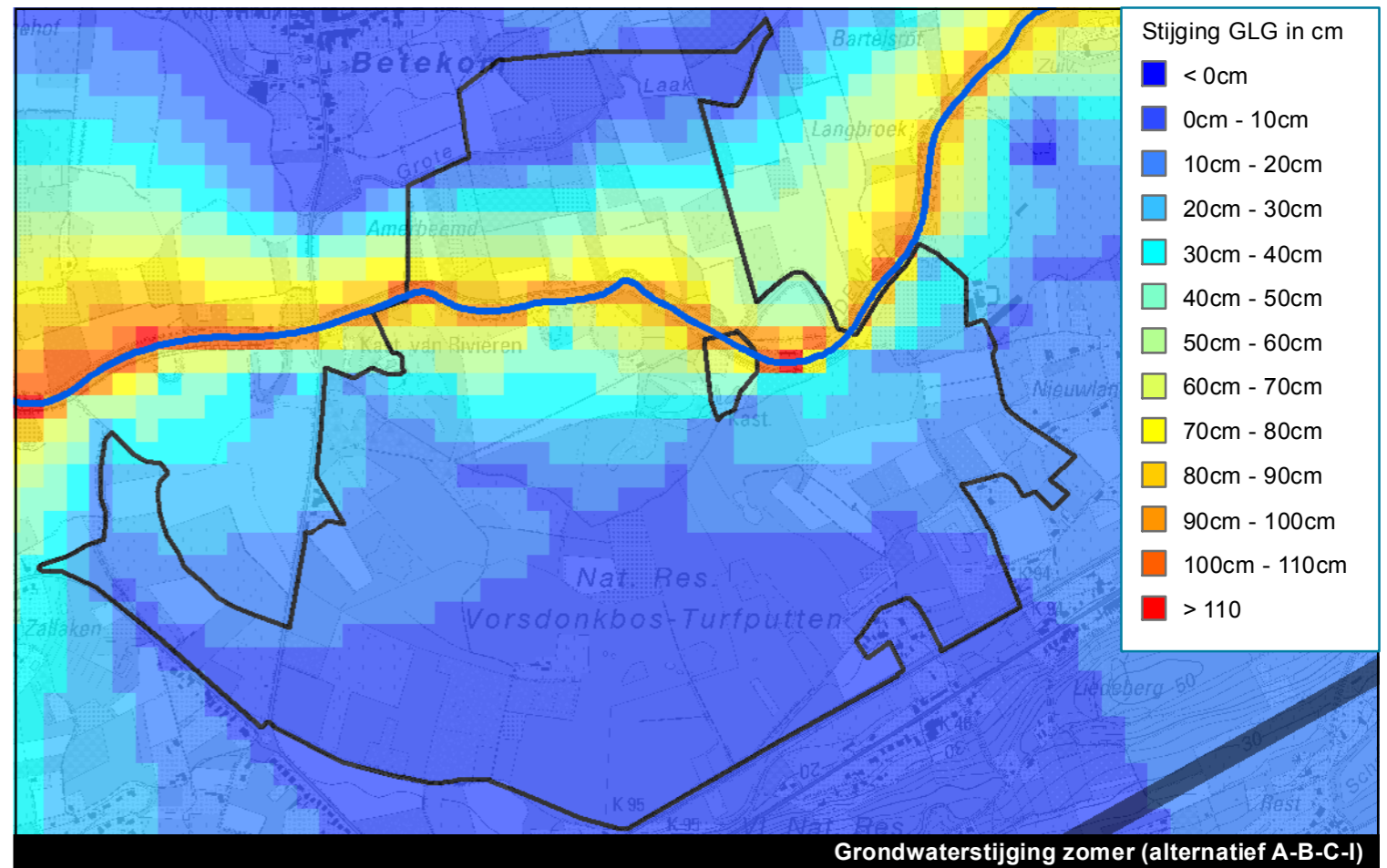
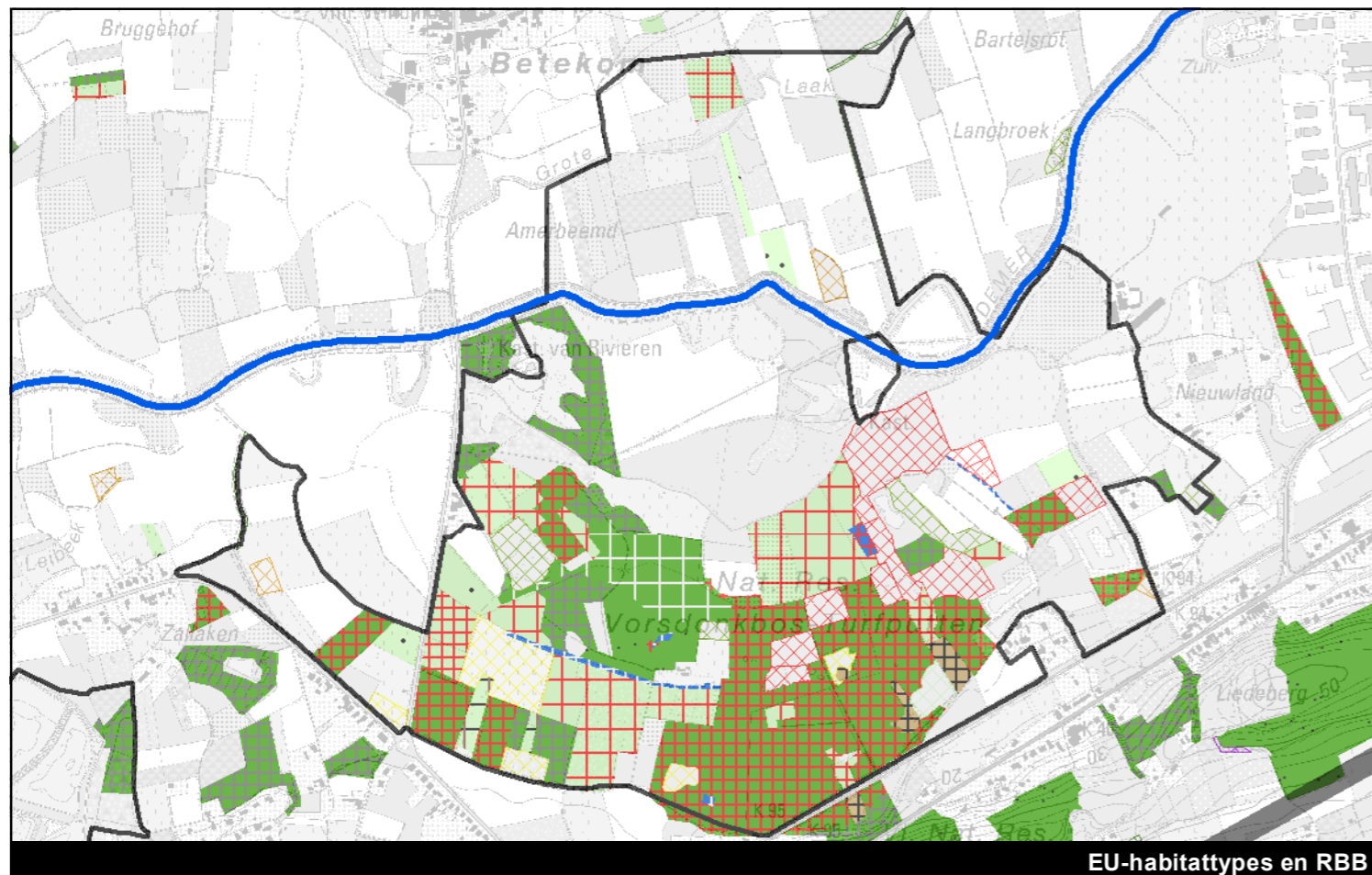


Alternatief I - Overstromingen retourperiode T1

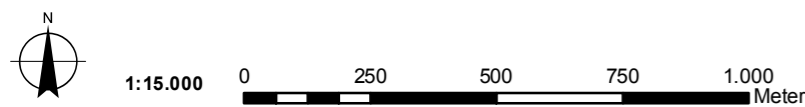


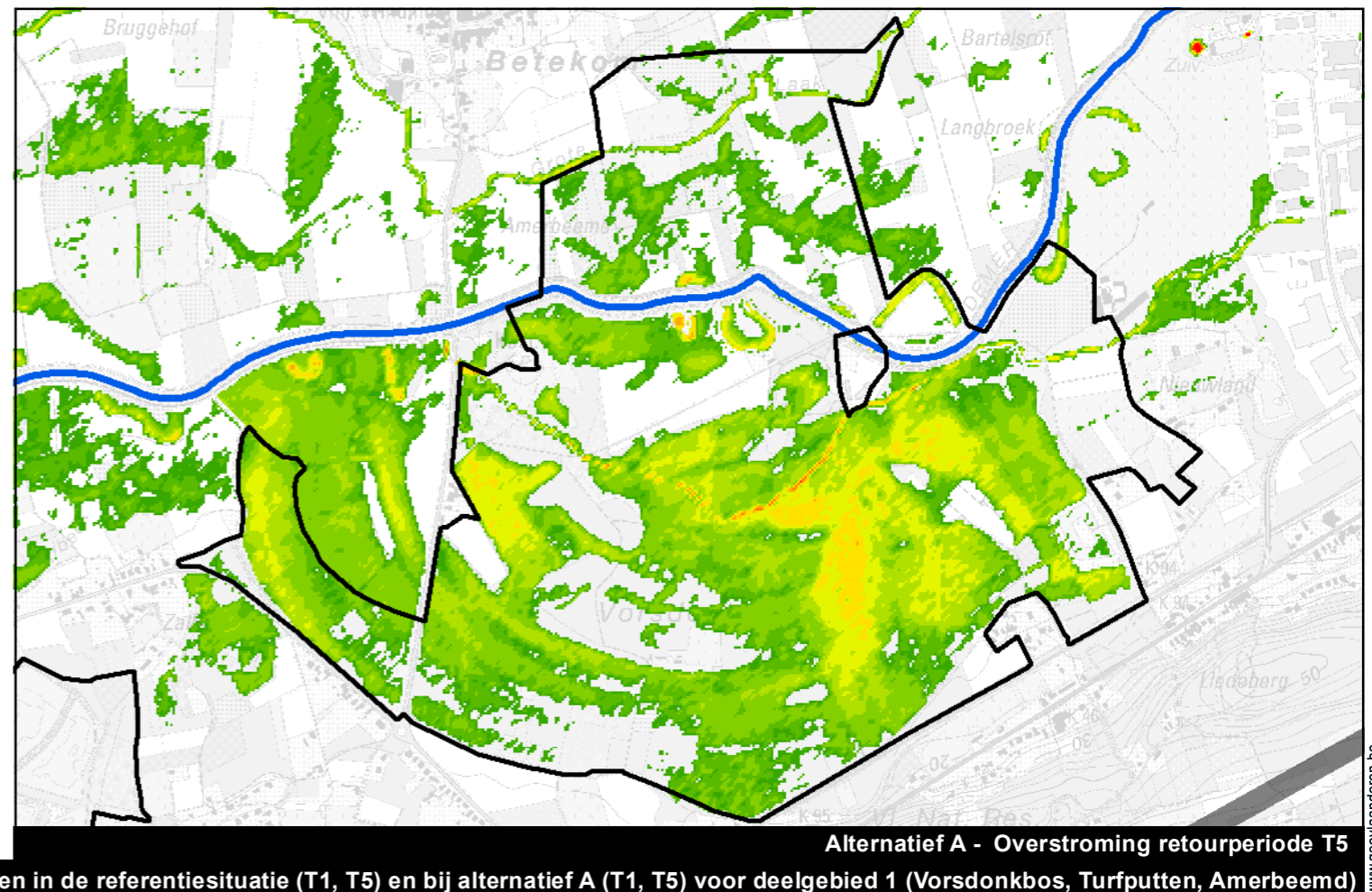
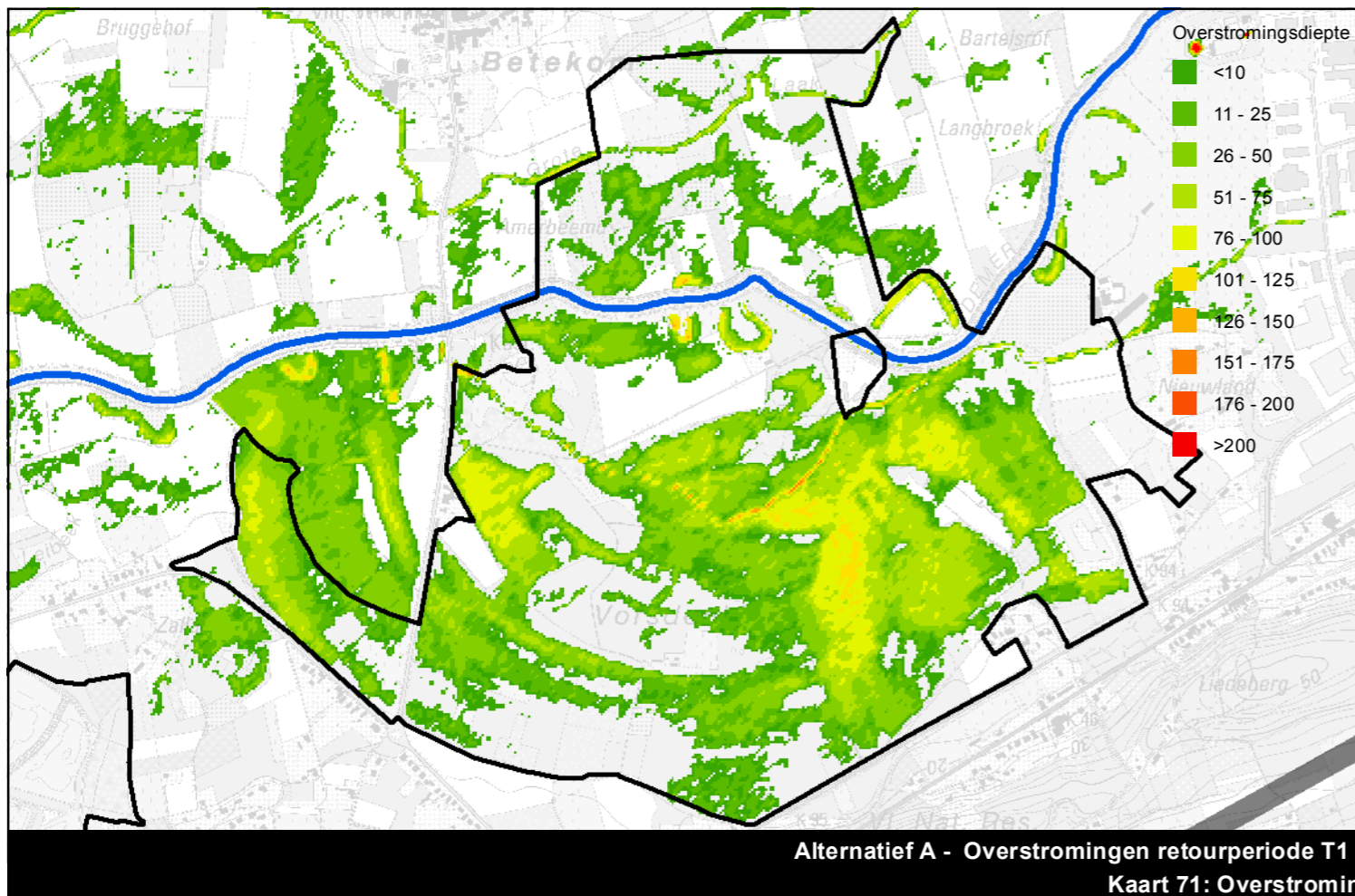
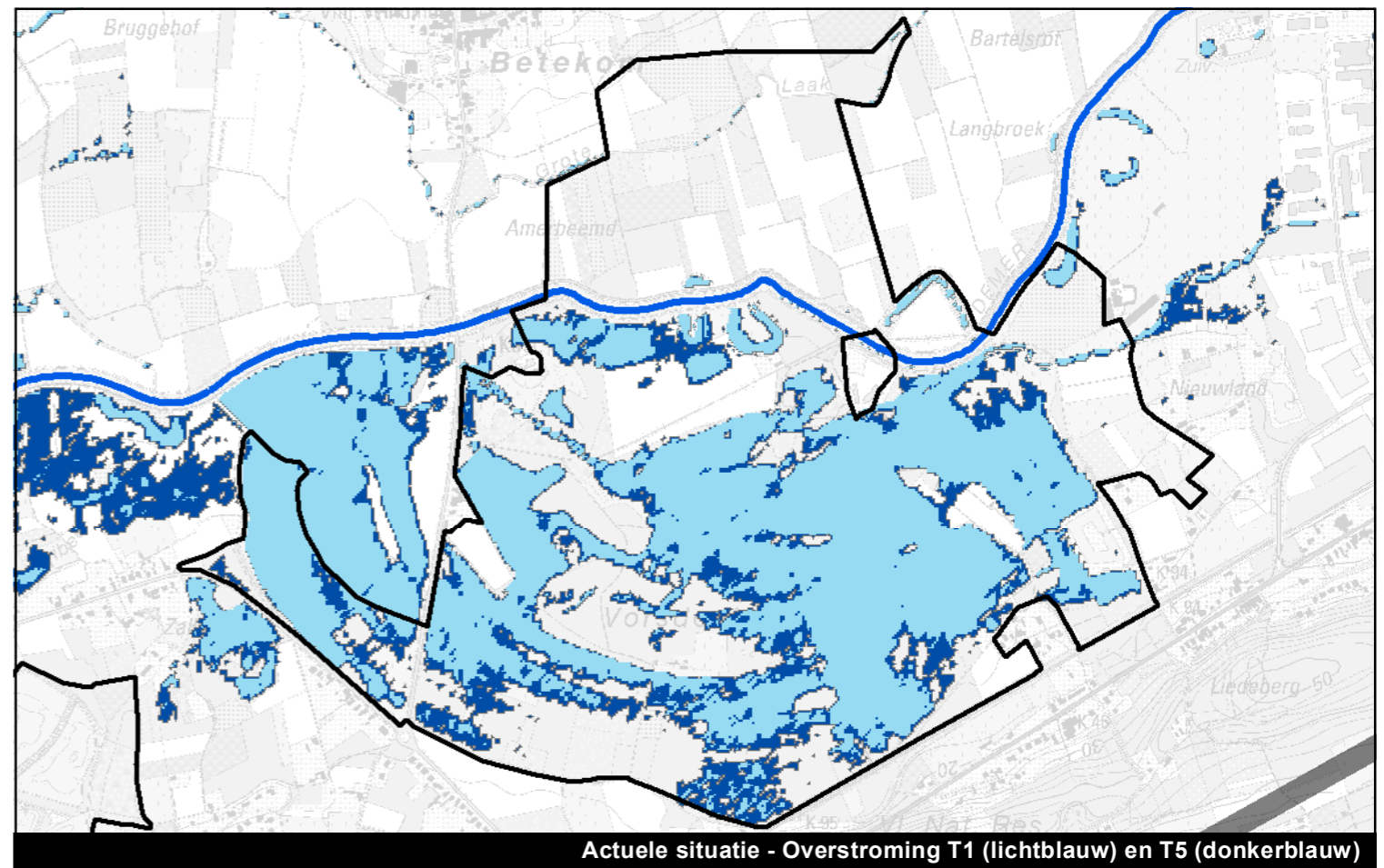
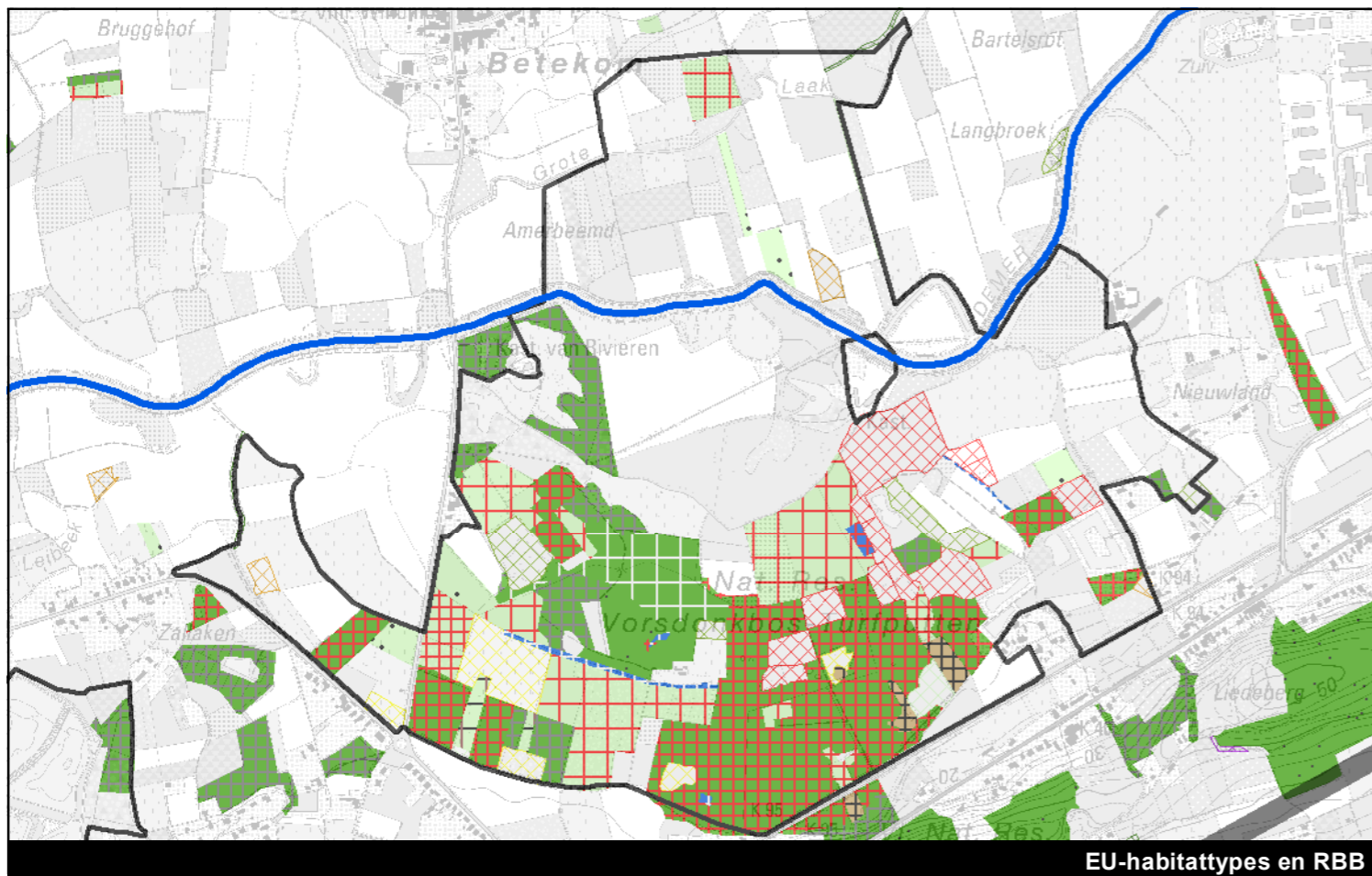
Alternatief I - Overstroming retourperiode T5

Kaart 69: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief I (T1, T5) voor de zone tussen Testelt en Diest

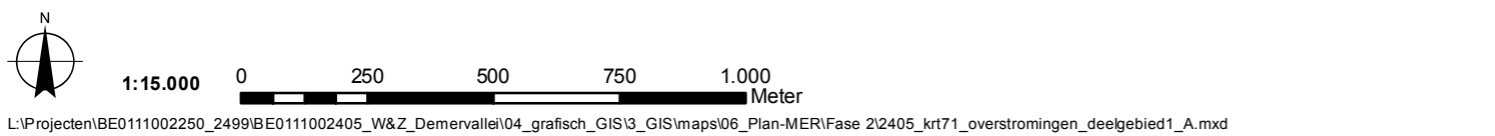


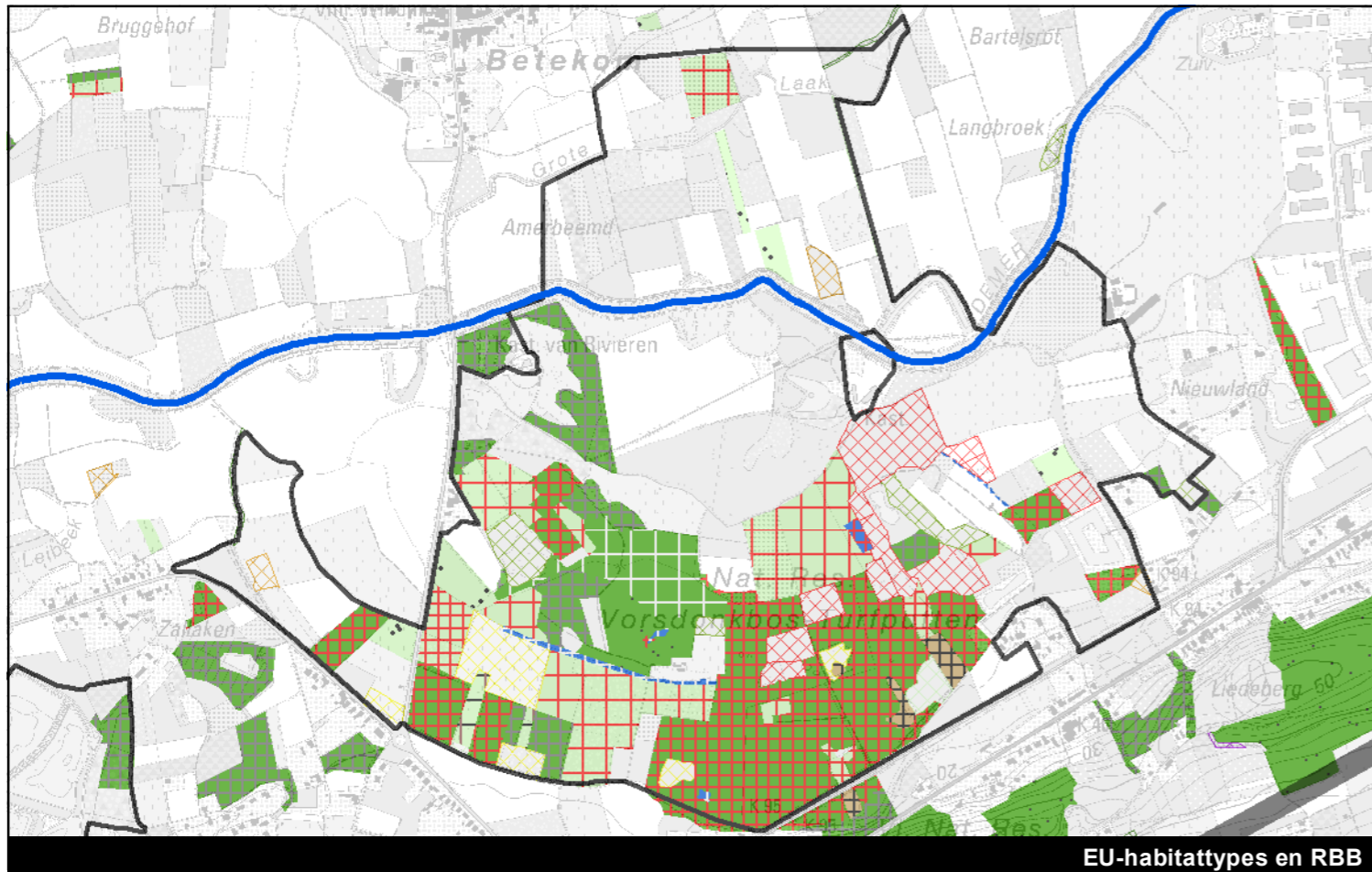
Kaart 70: Grondwaterstijging en grondwaterstand in zomer voor de referentiesituatie en bij alternatief A-B-C-I voor deelgebied 1 (Vorsdonkbos, Turfputten, Amerbeemd)



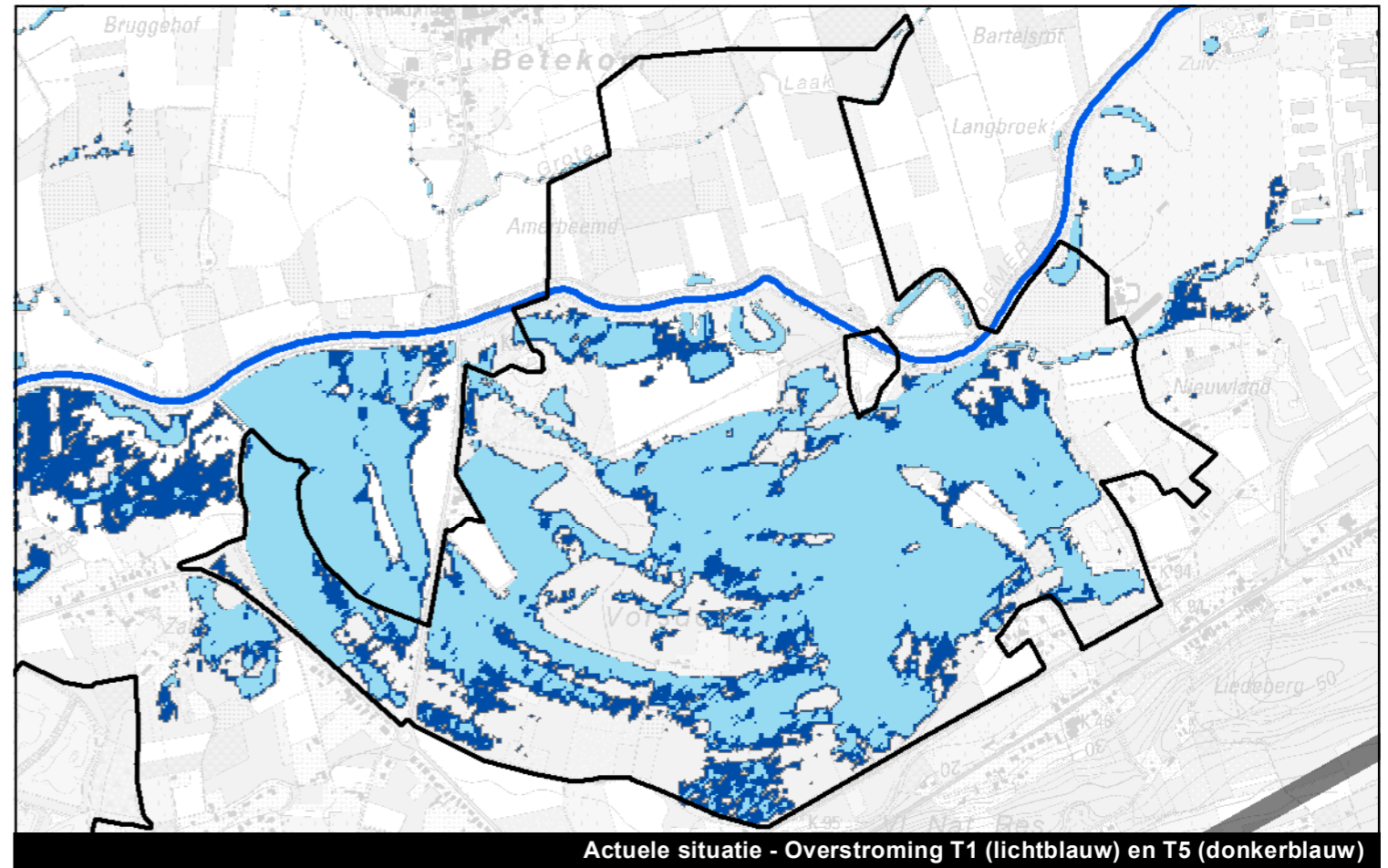


Kaart 71: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief A (T1, T5) voor deelgebied 1 (Vorsdonkbos, Turfputten, Amerbeemd)

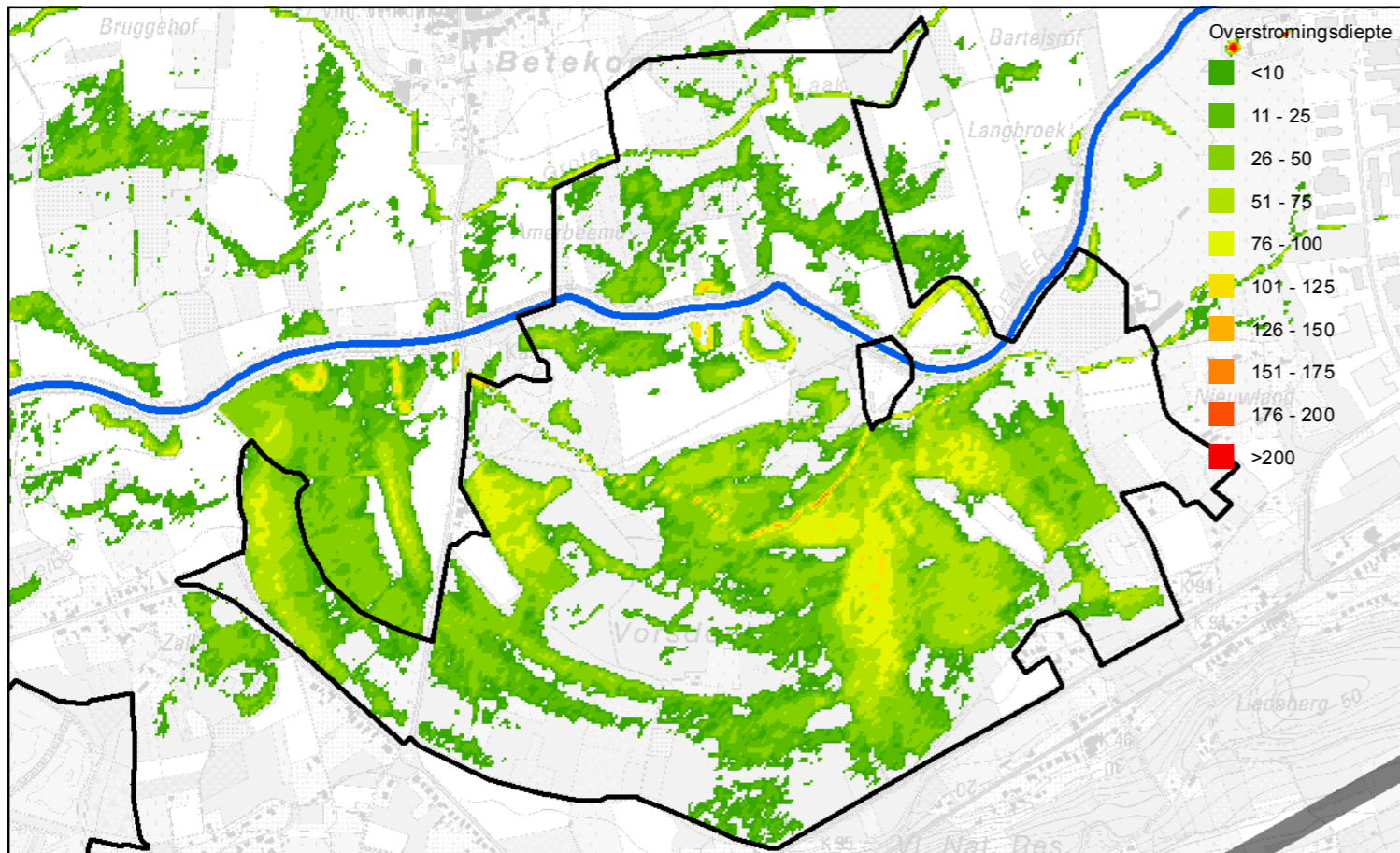




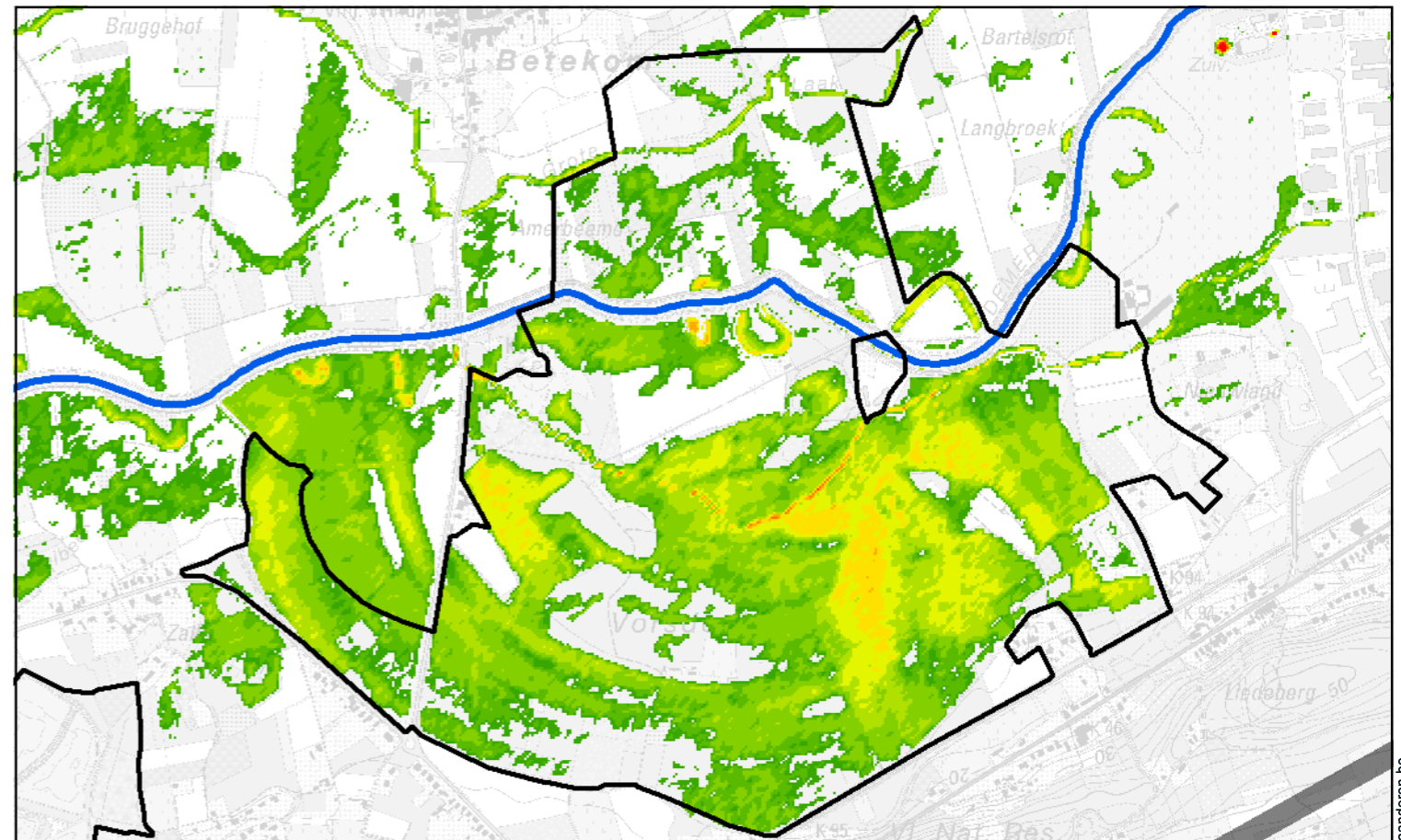
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

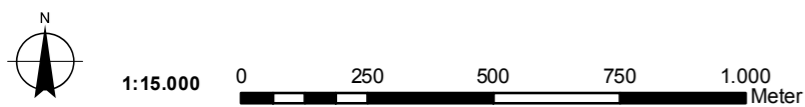


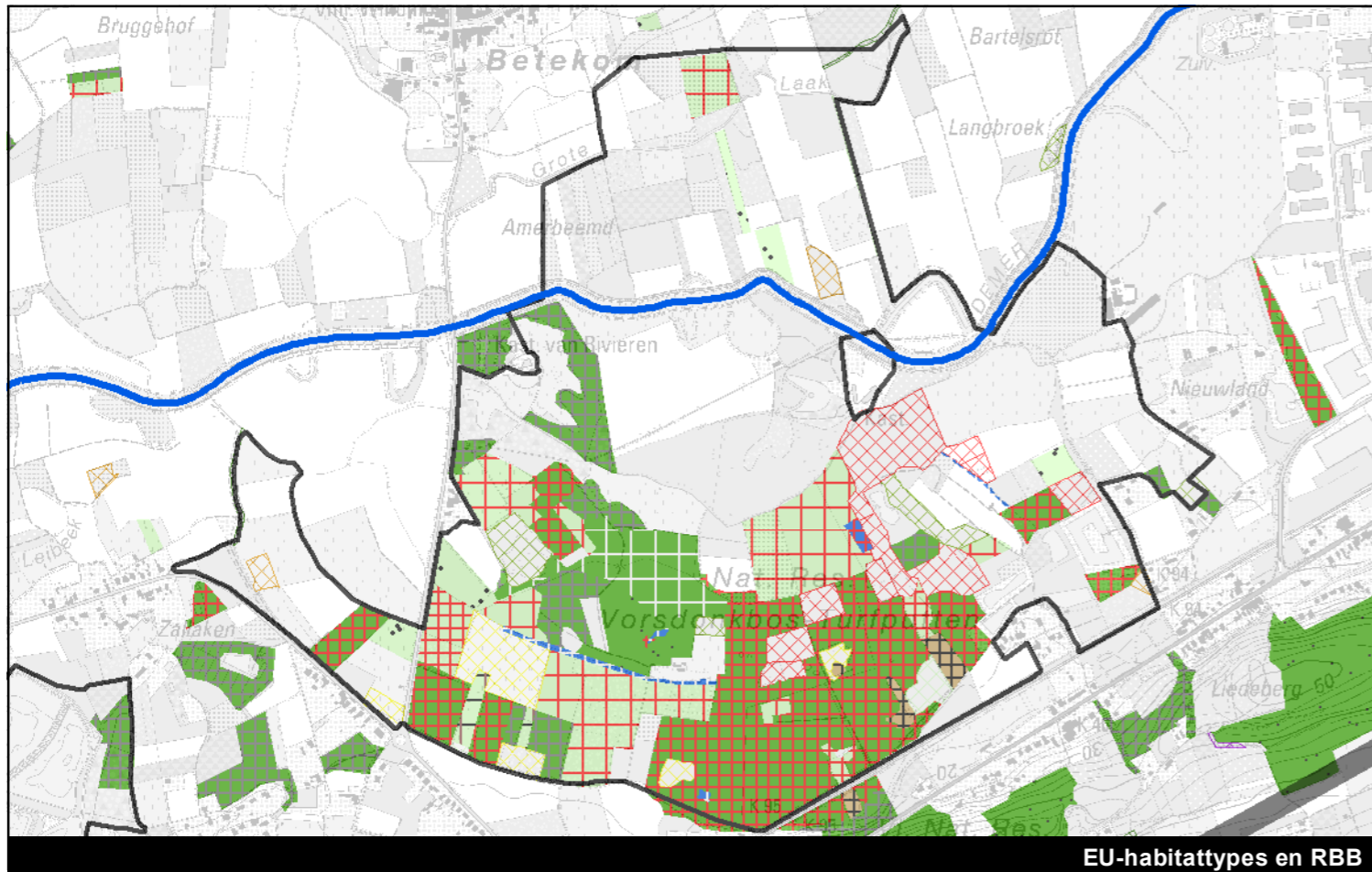
Alternatief B - Overstromingen retourperiode T1



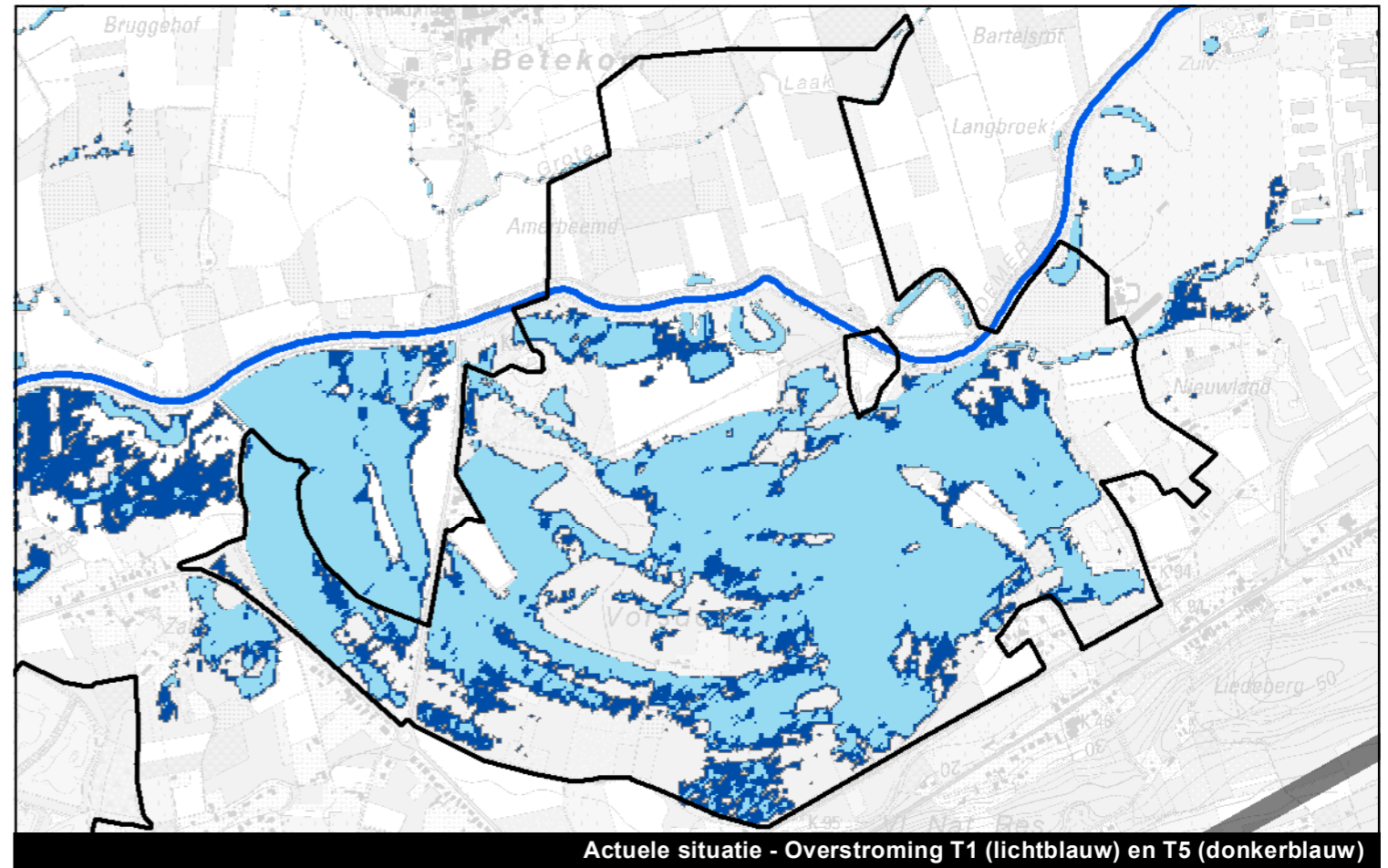
Alternatief B - Overstroming retourperiode T5

Kaart 72: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief B (T1, T5) voor deelgebied 1 (Vorsdonkboos, Turfputten, Amerbeemd)

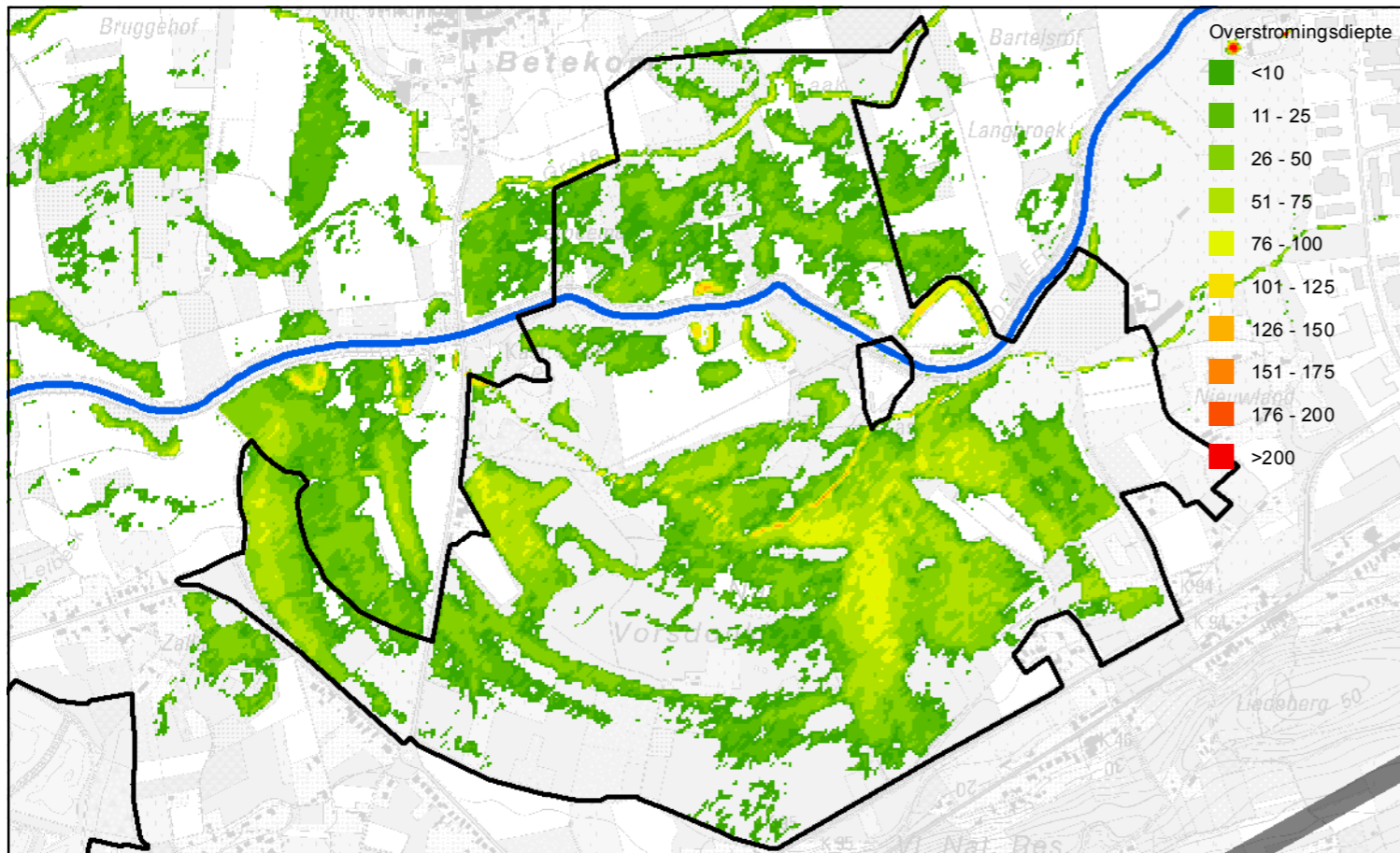




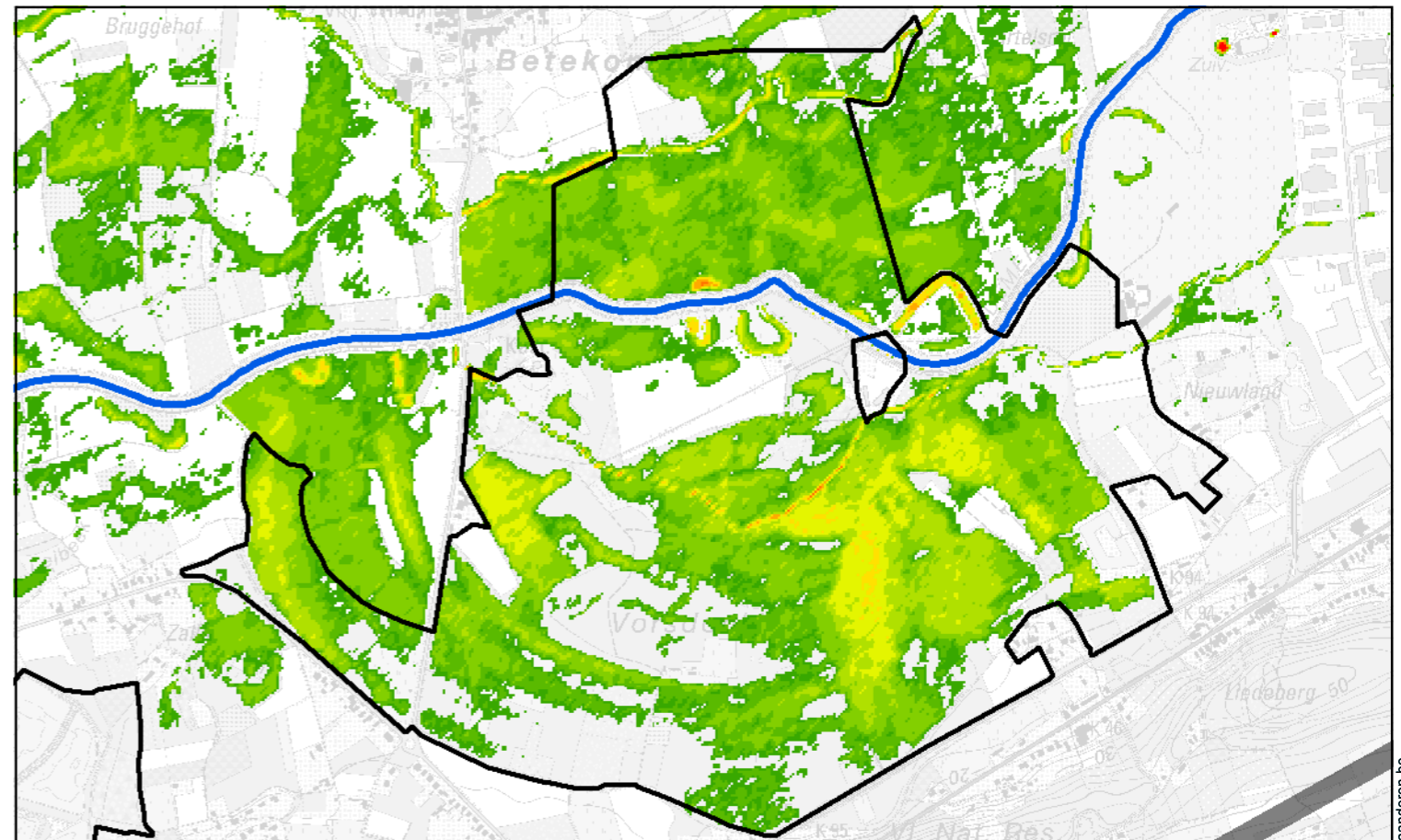
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

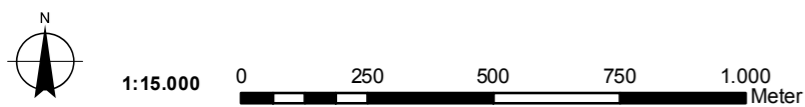


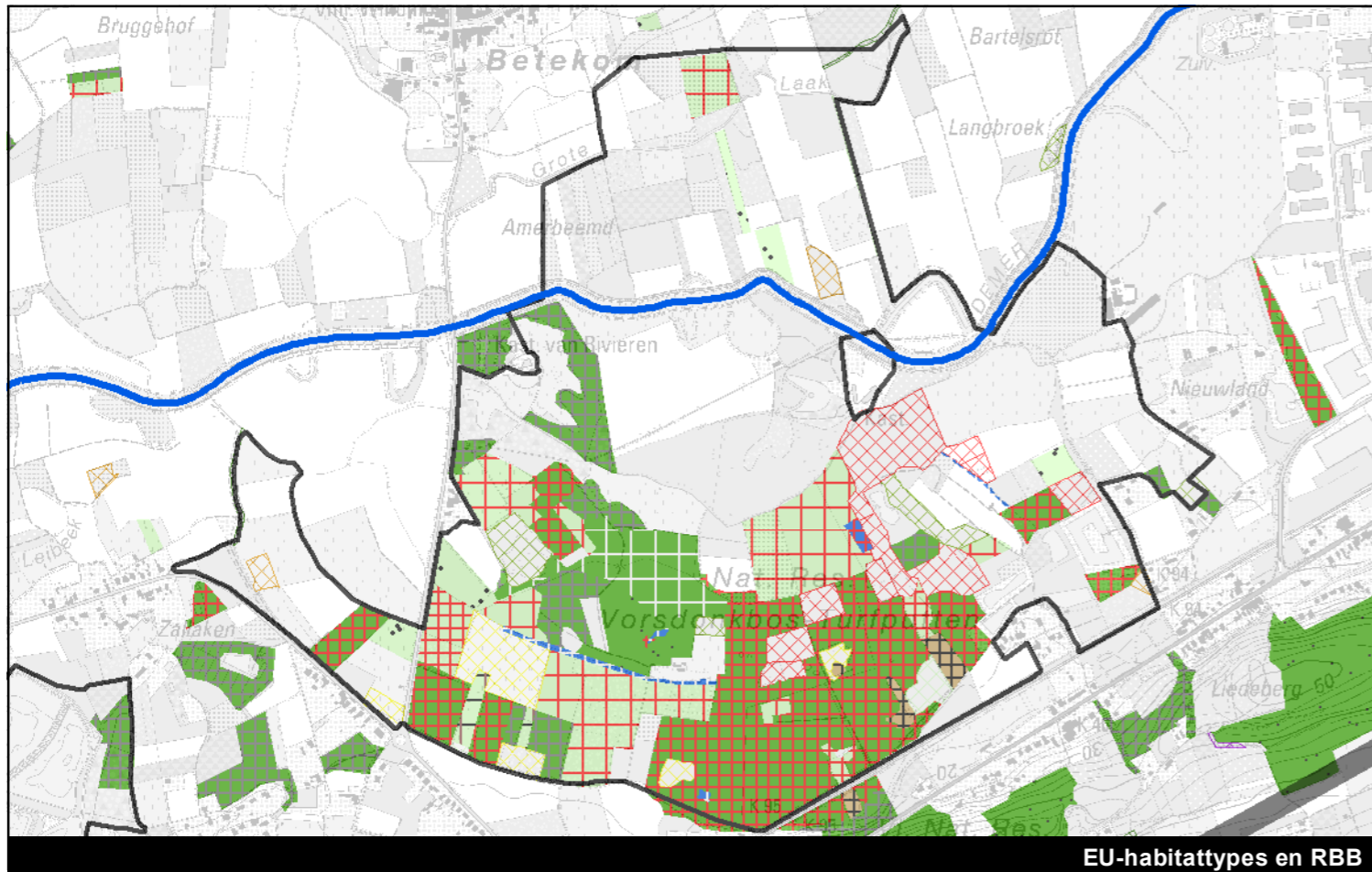
Alternatief C - Overstromingen retourperiode T1



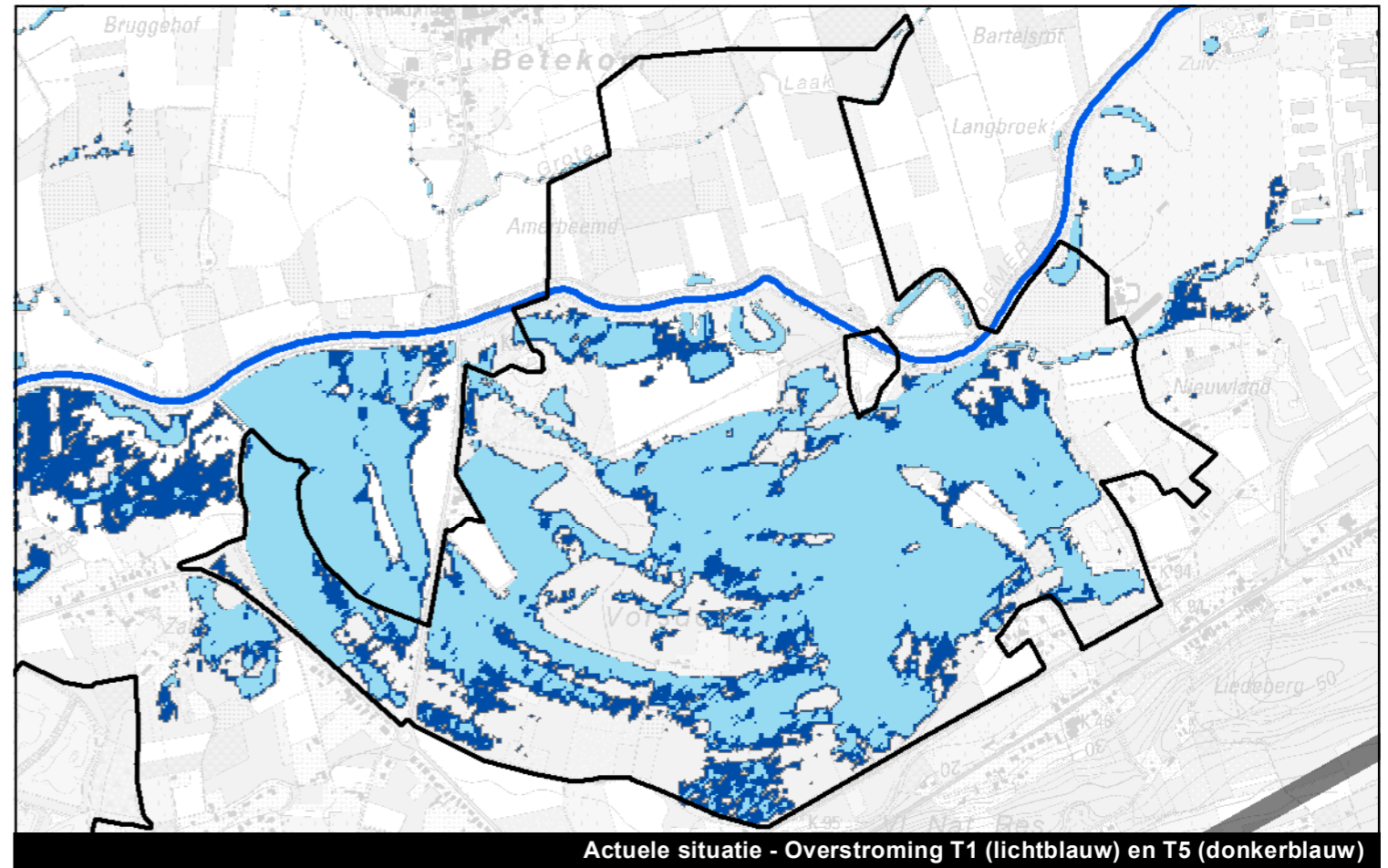
Alternatief C - Overstroming retourperiode T5

Kaart 73: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief C (T1, T5) voor deelgebied 1 (Vorsdonkbos, Turfputten, Amerbeemd)





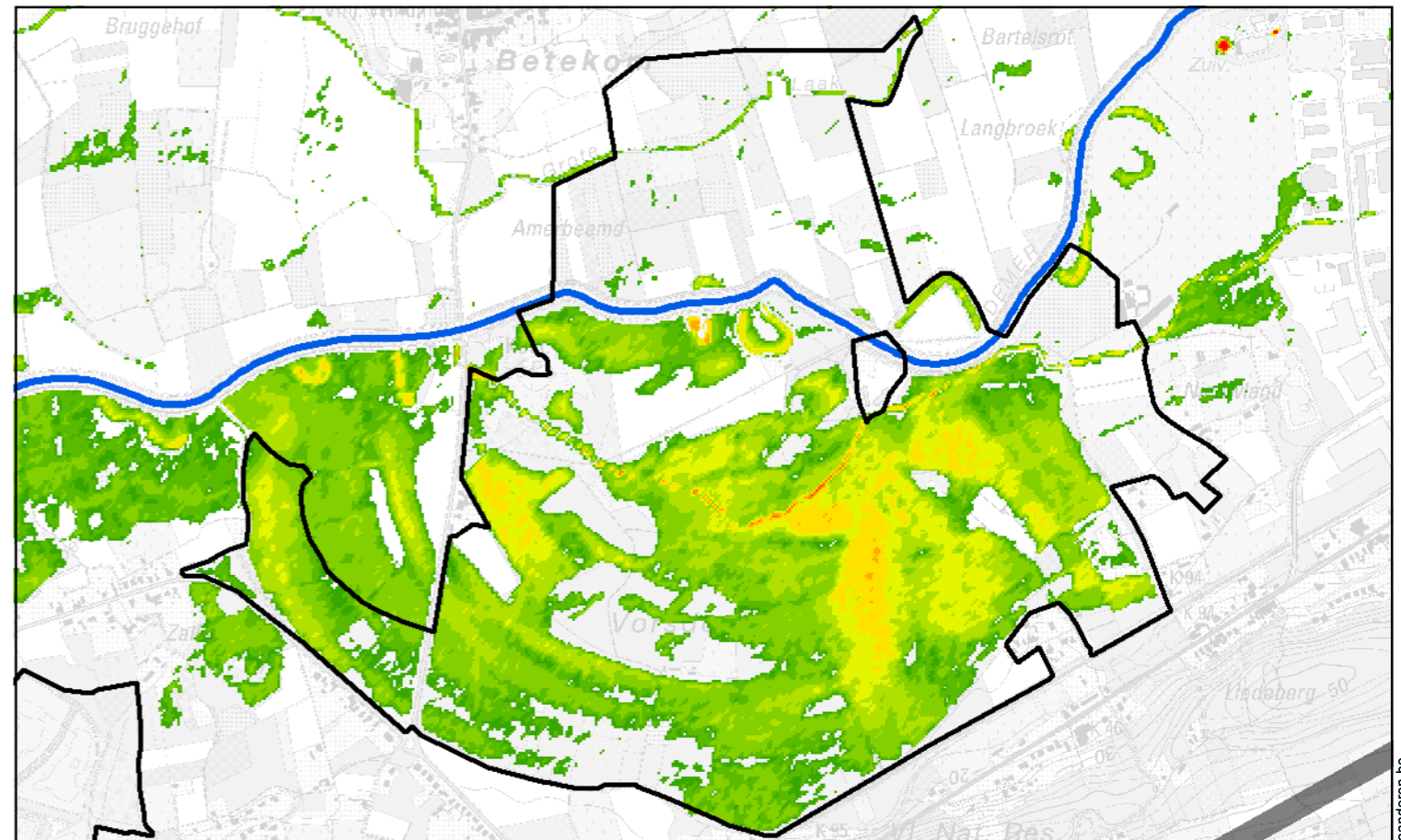
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

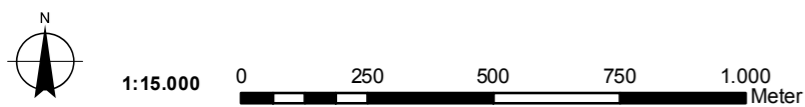


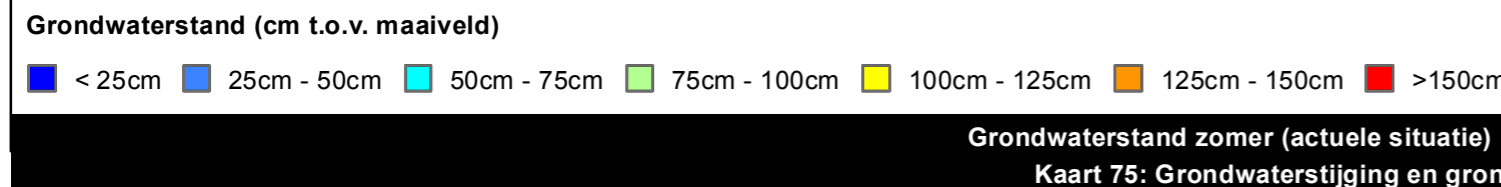
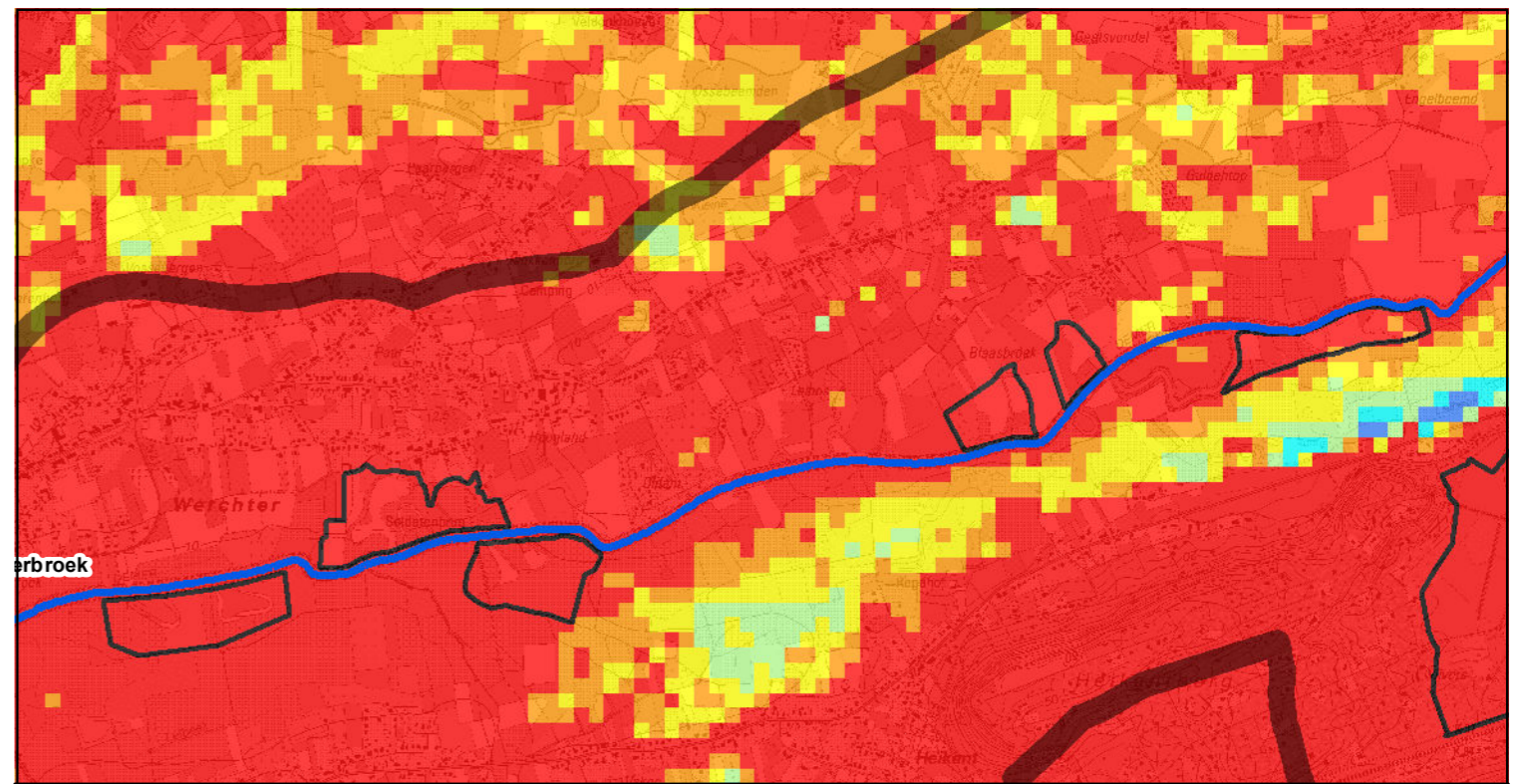
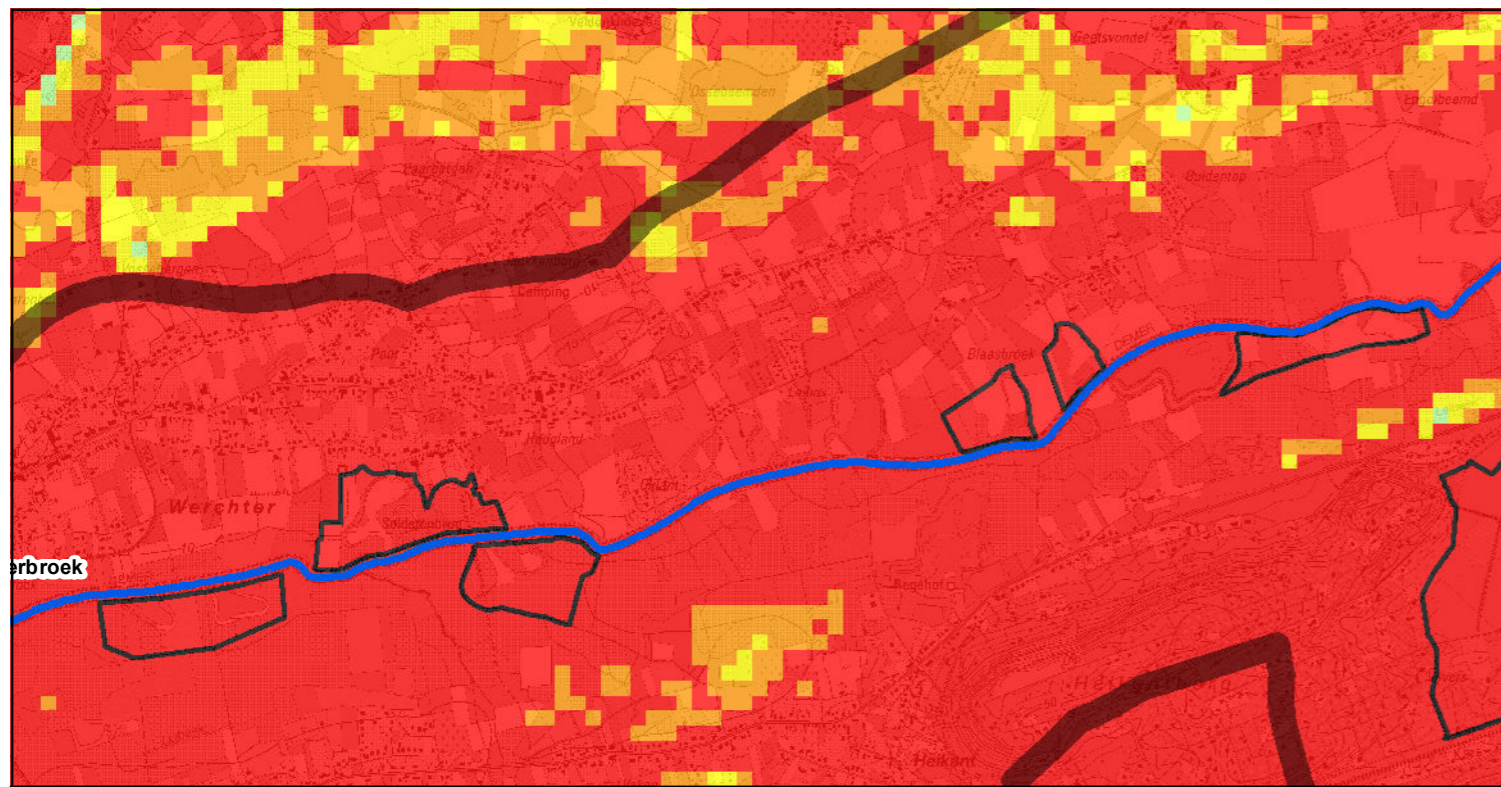
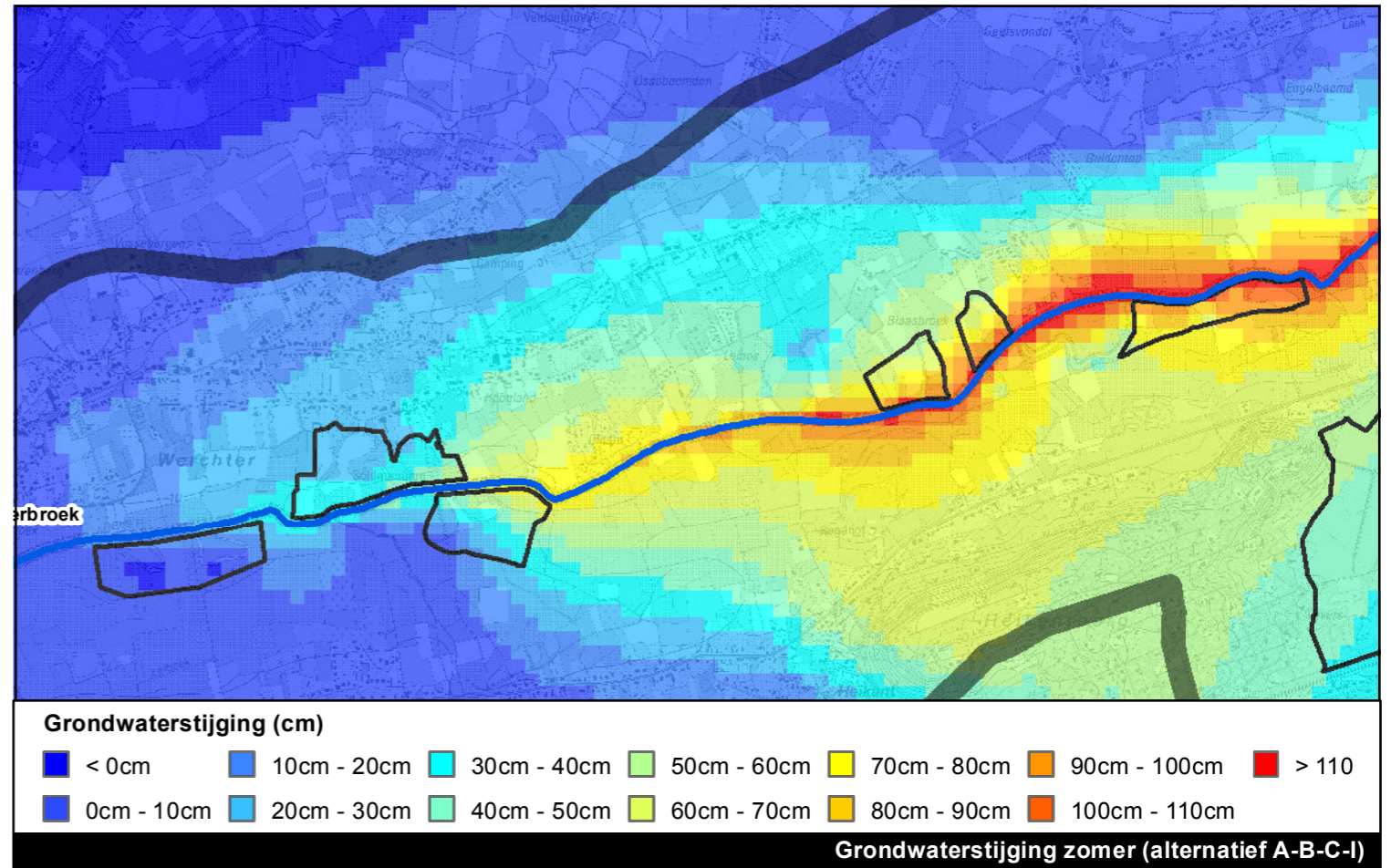
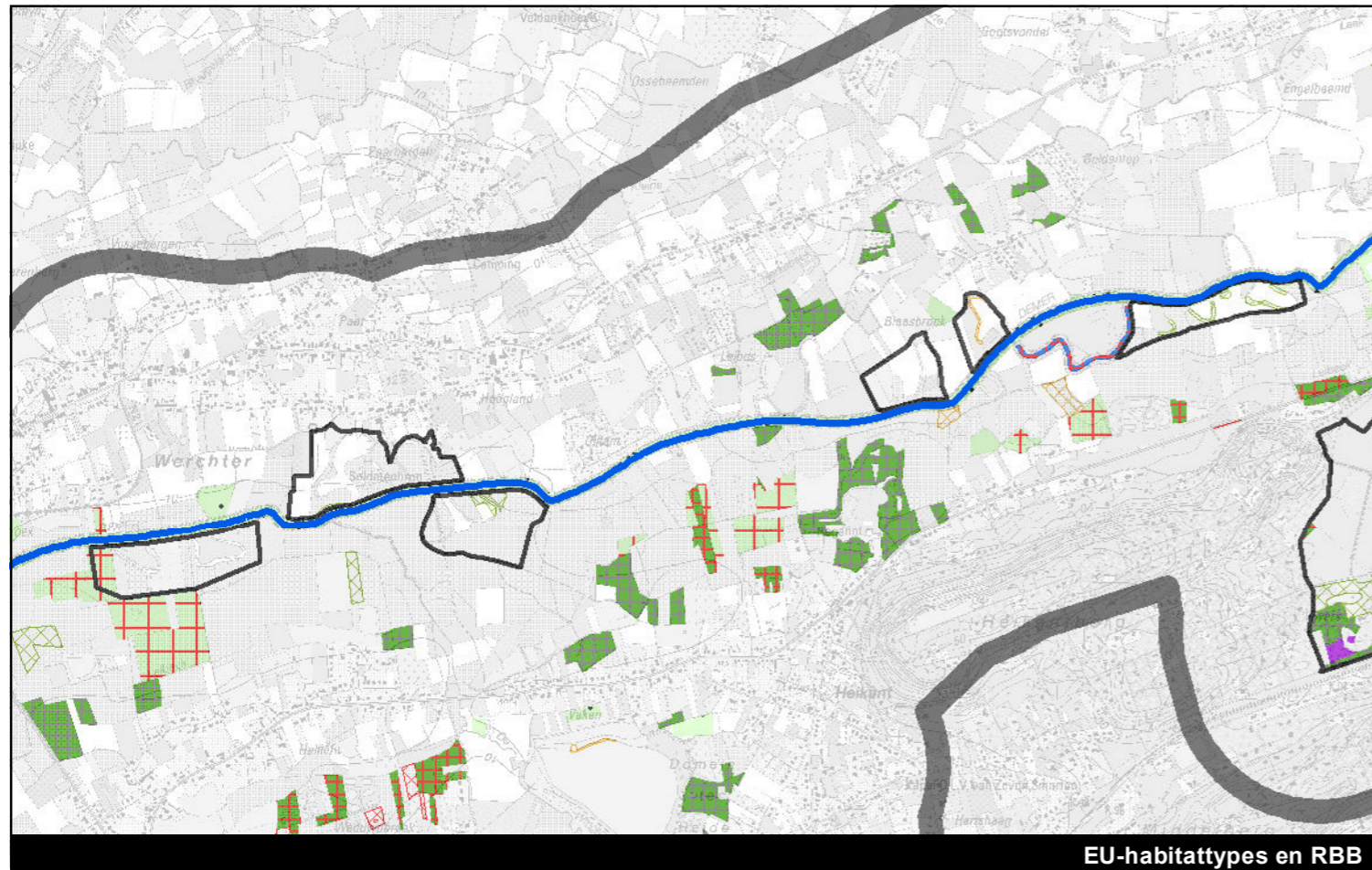
Alternatief I - Overstromingen retourperiode T1

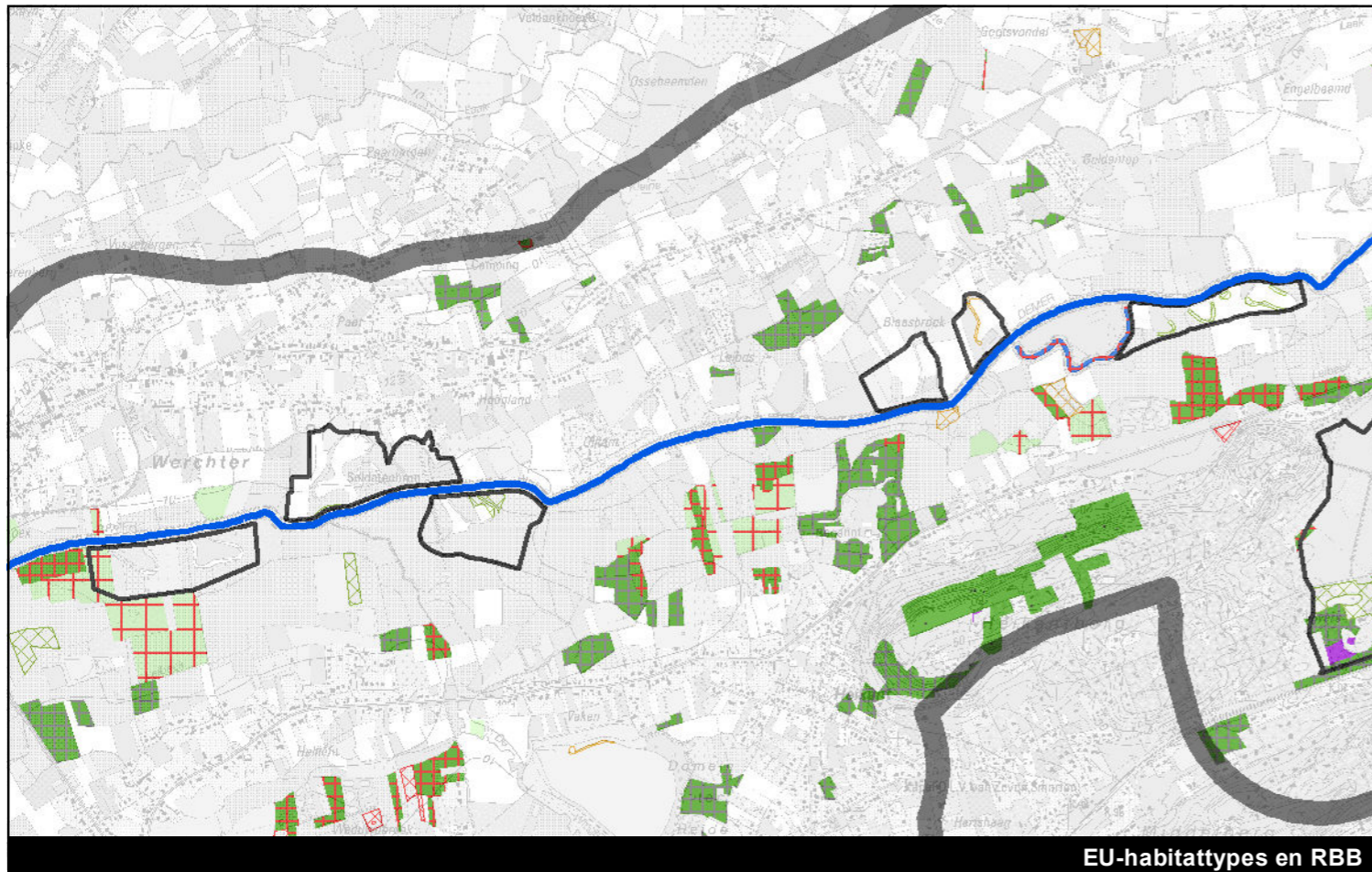


Alternatief I - Overstroming retourperiode T5

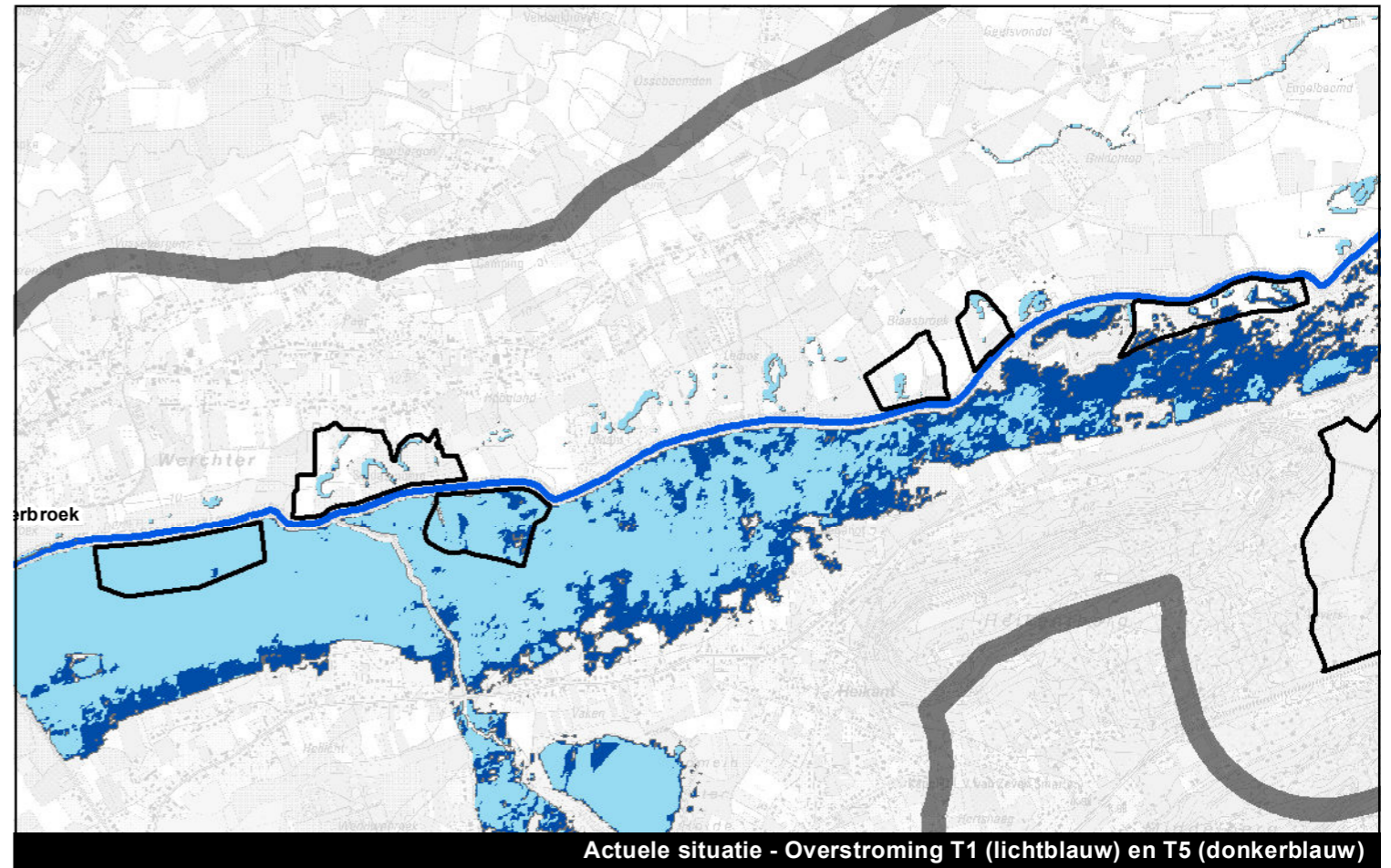
Kaart 74: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief I (T1, T5) voor deelgebied 1 (Vorsdonkbos, Turfputten, Amerbeemd)



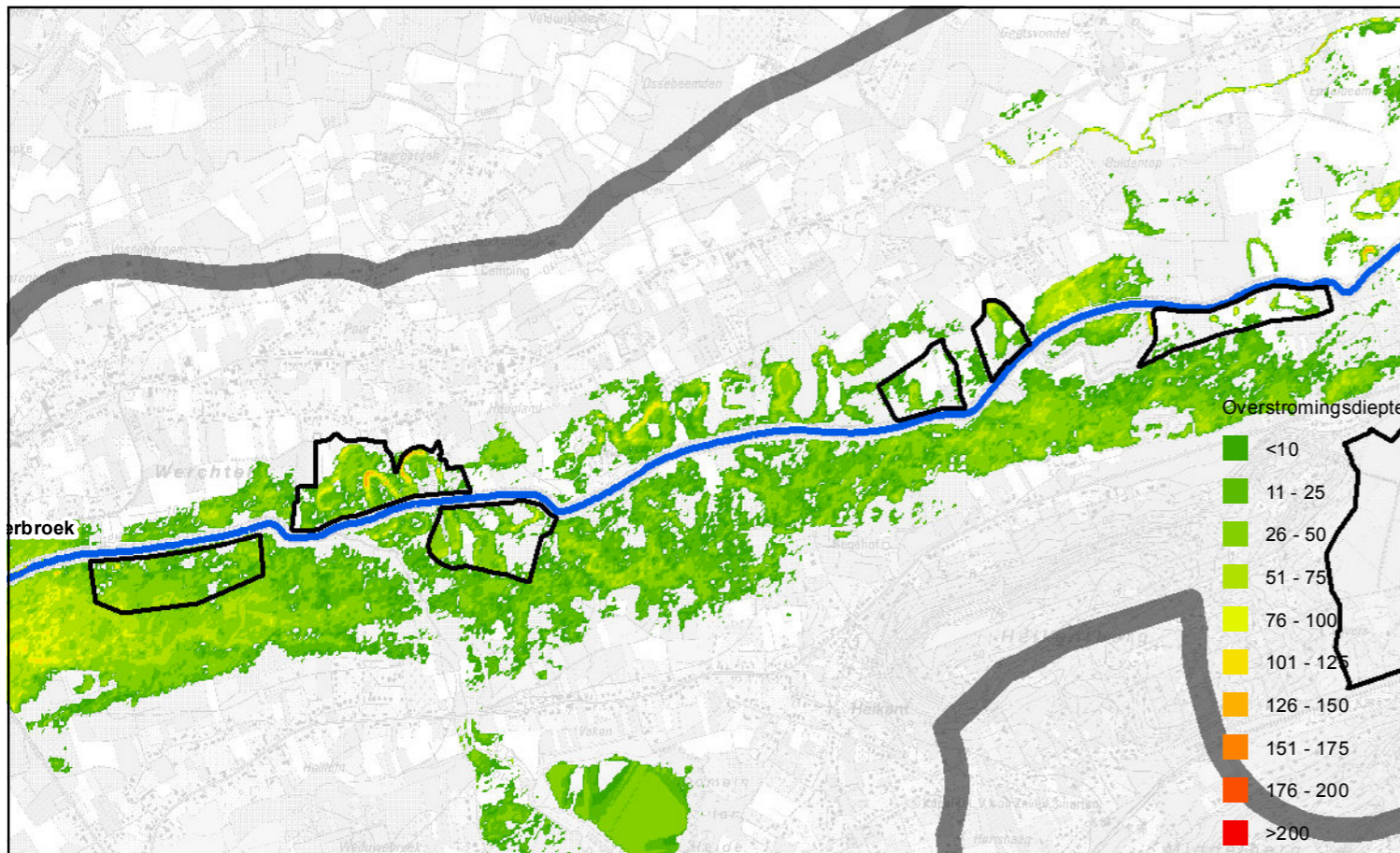




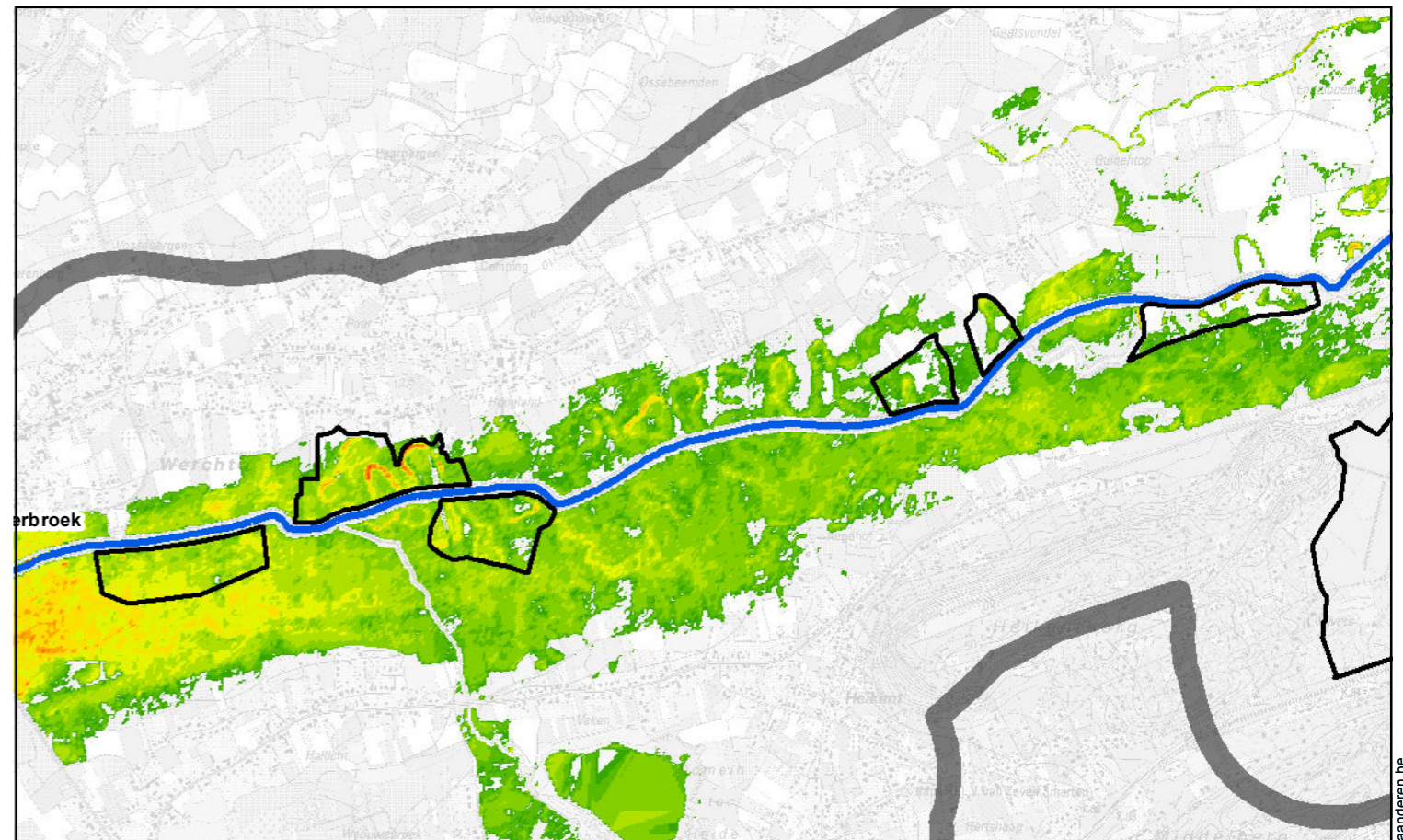
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

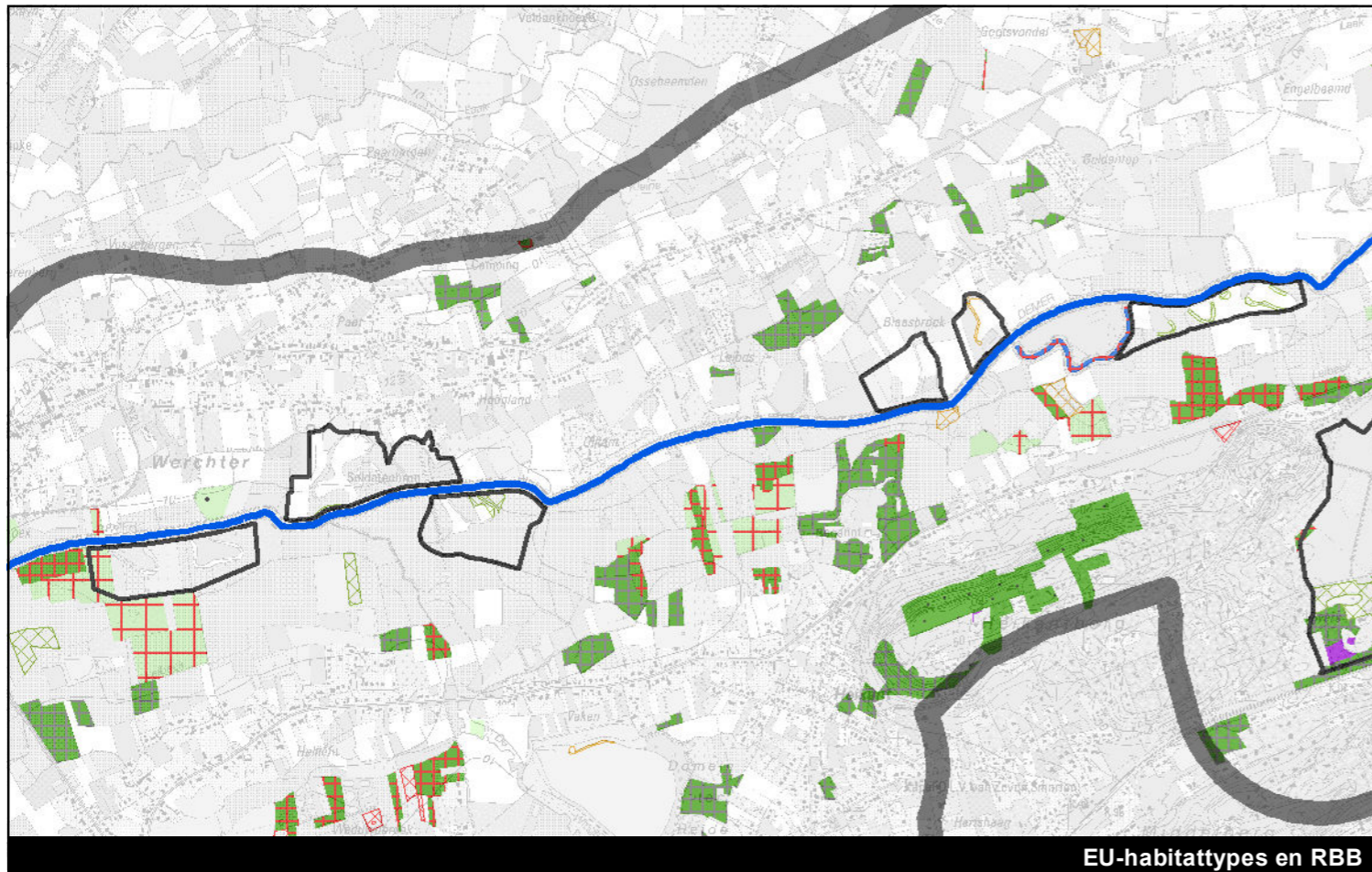


Alternatief A - Overstromingen retourperiode T1

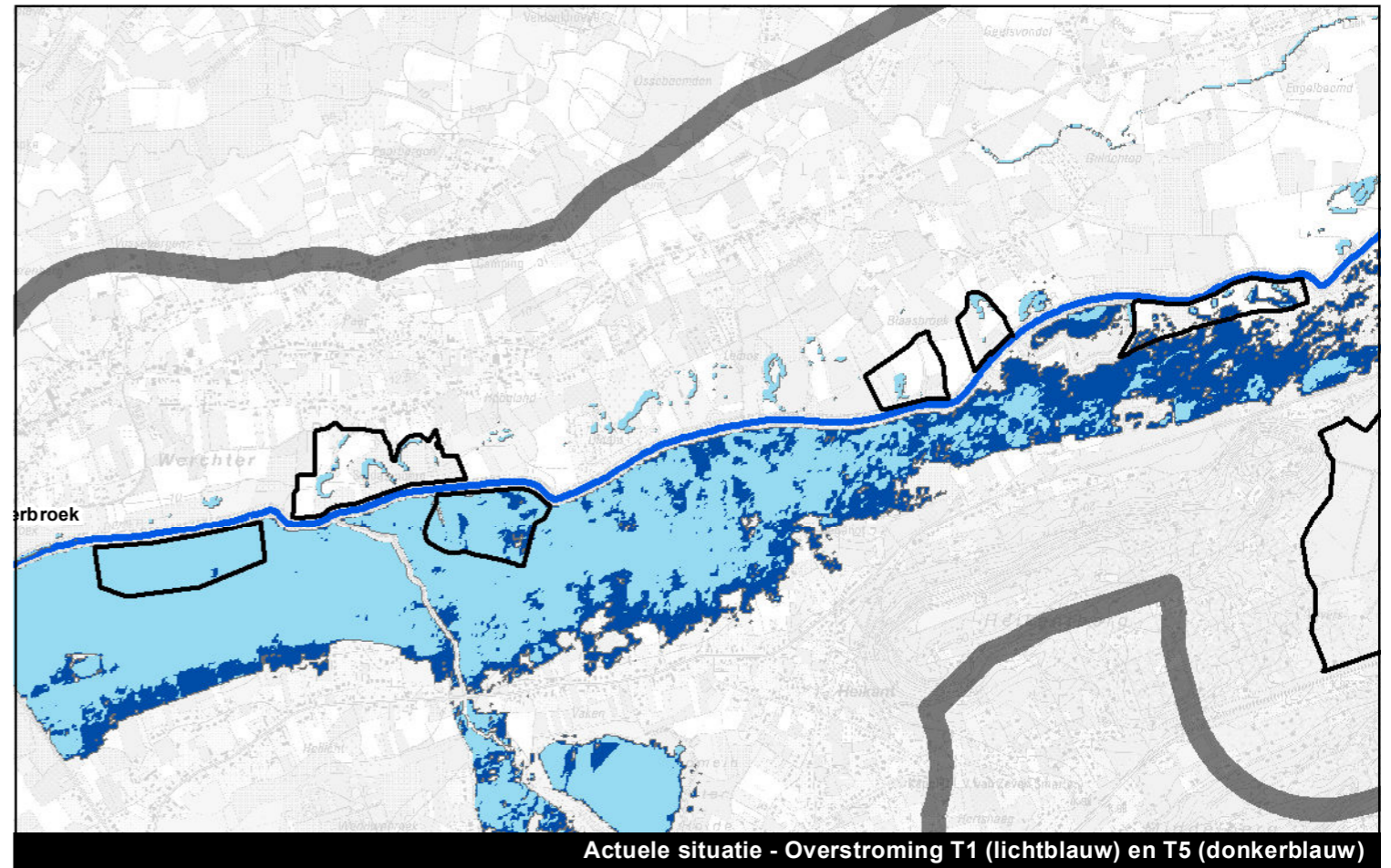


Alternatief A - Overstroming retourperiode T5

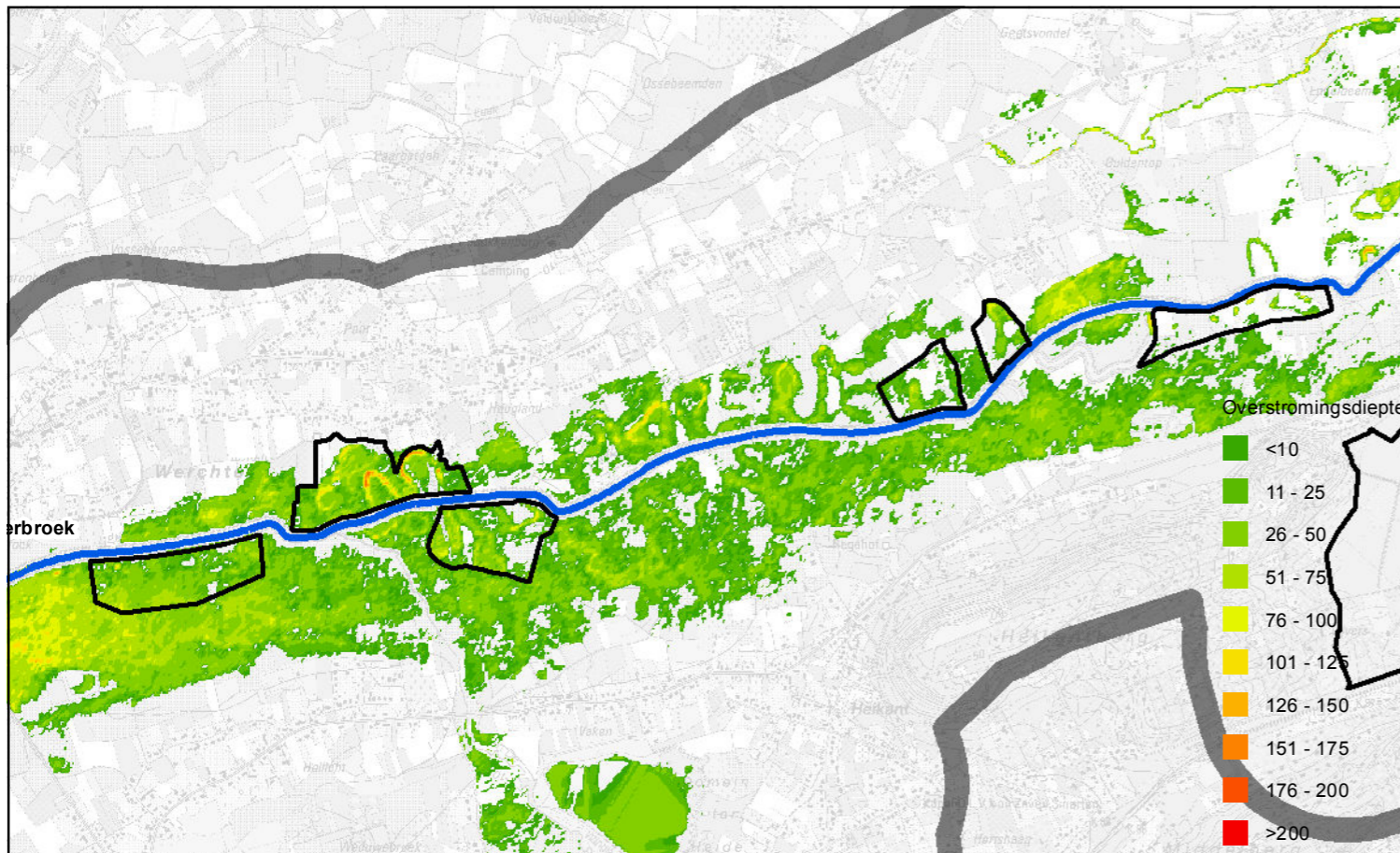
Kaart 76: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief A (T1, T5) voor deelgebied 3,4,5,6,7 en 8 (Demercoupires)



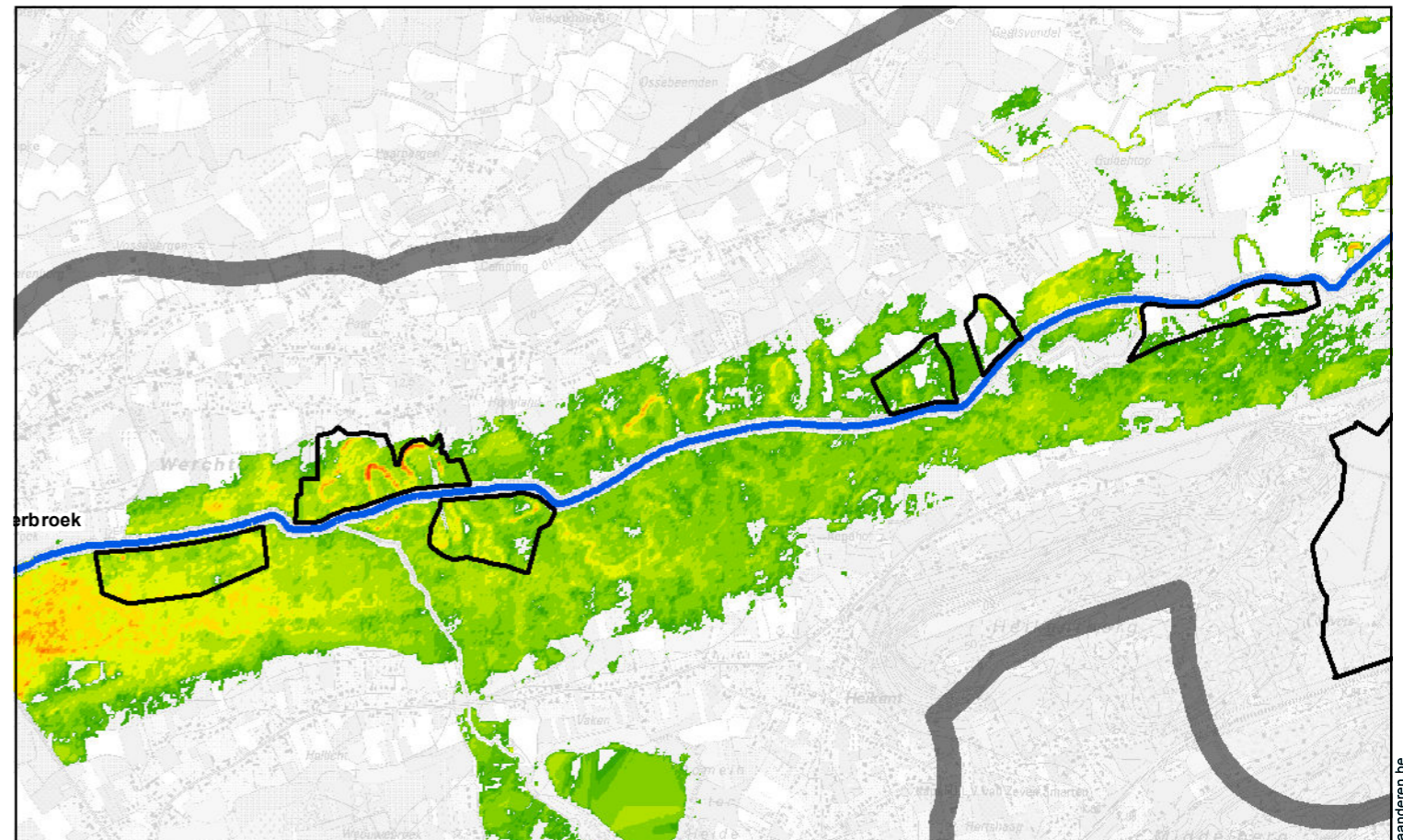
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

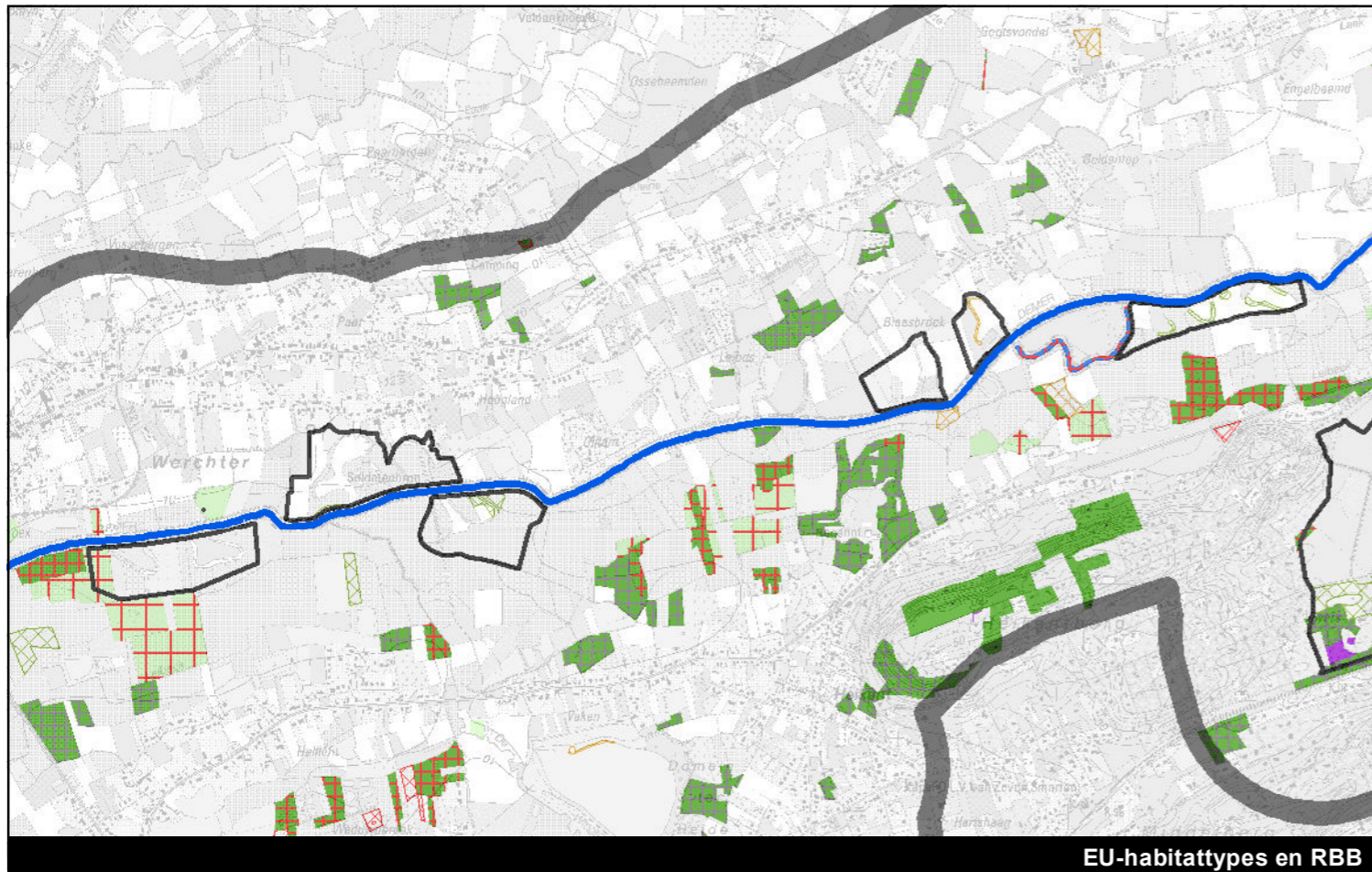


Alternatief B - Overstromingen retourperiode T1

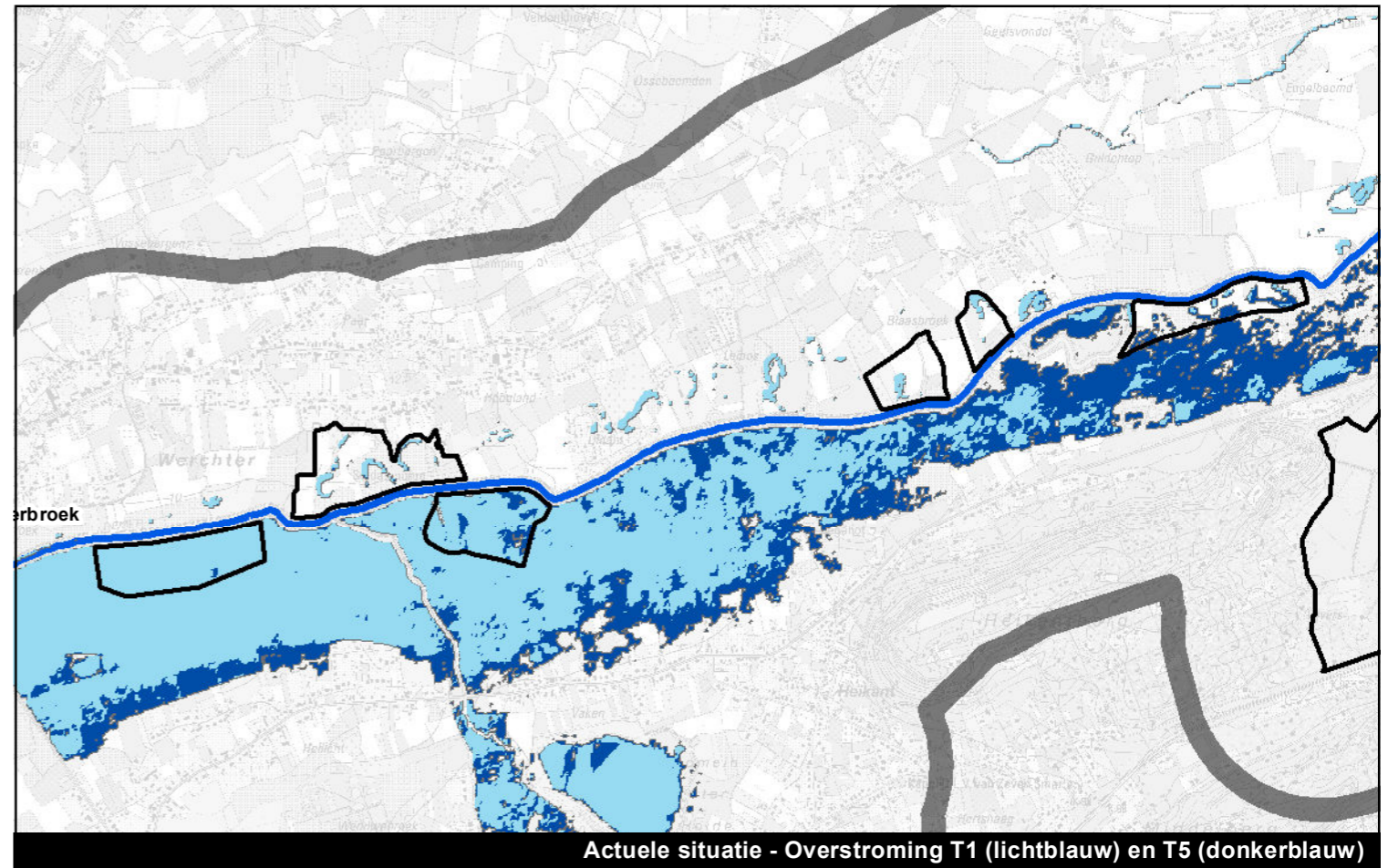


Alternatief B - Overstroming retourperiode T5

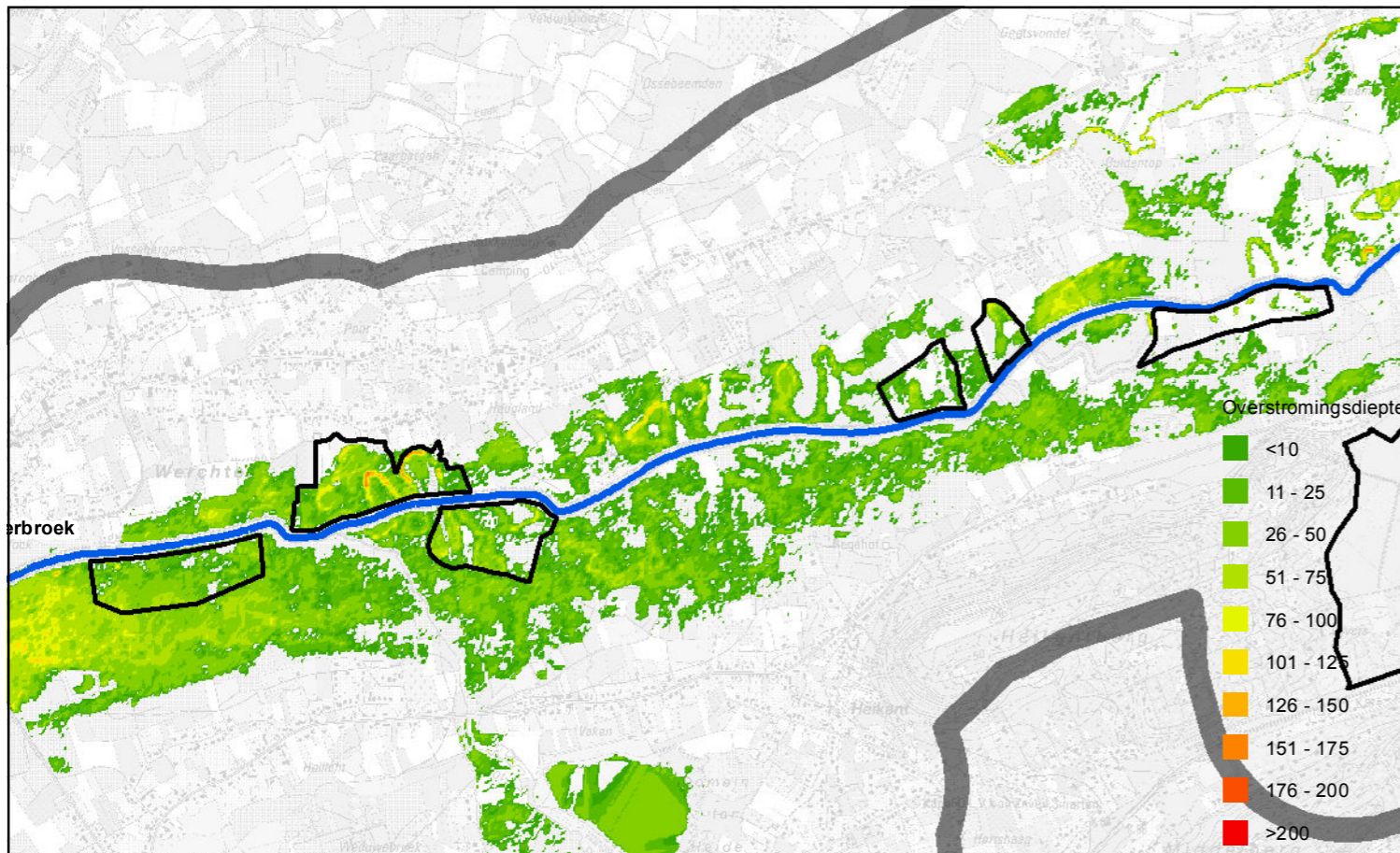
Kaart 77: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief B (T1, T5) voor deelgebied 3,4,5,6,7 en 8 (Demercoupures)



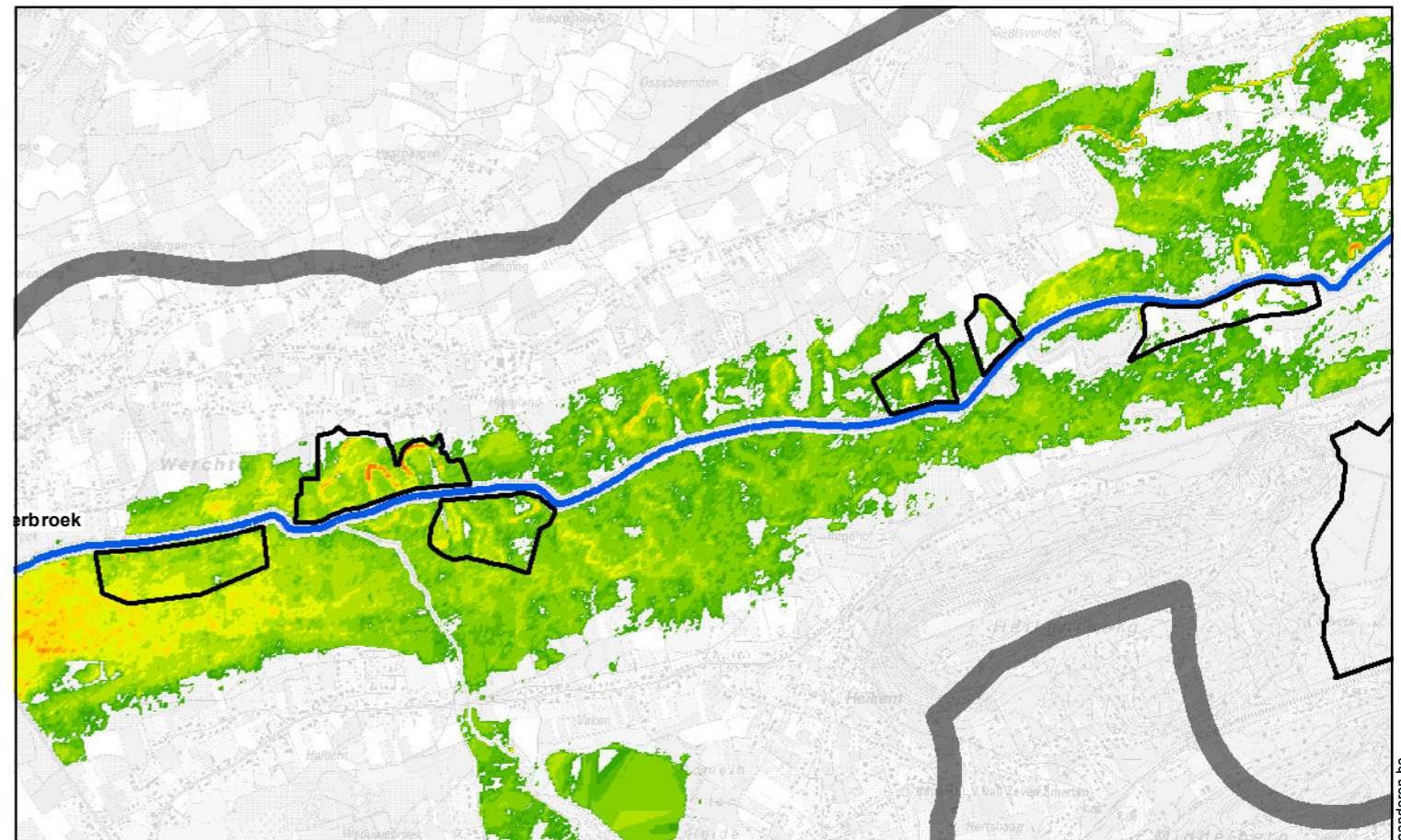
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

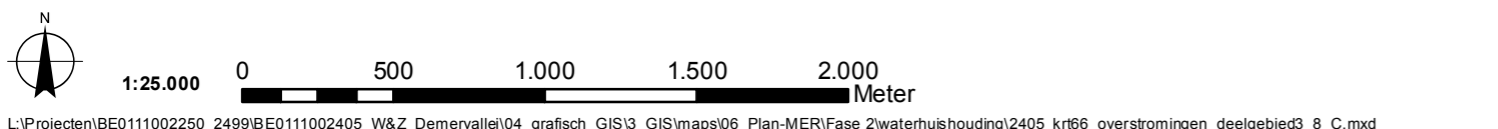


Alternatief C - Overstromingen retourperiode T1

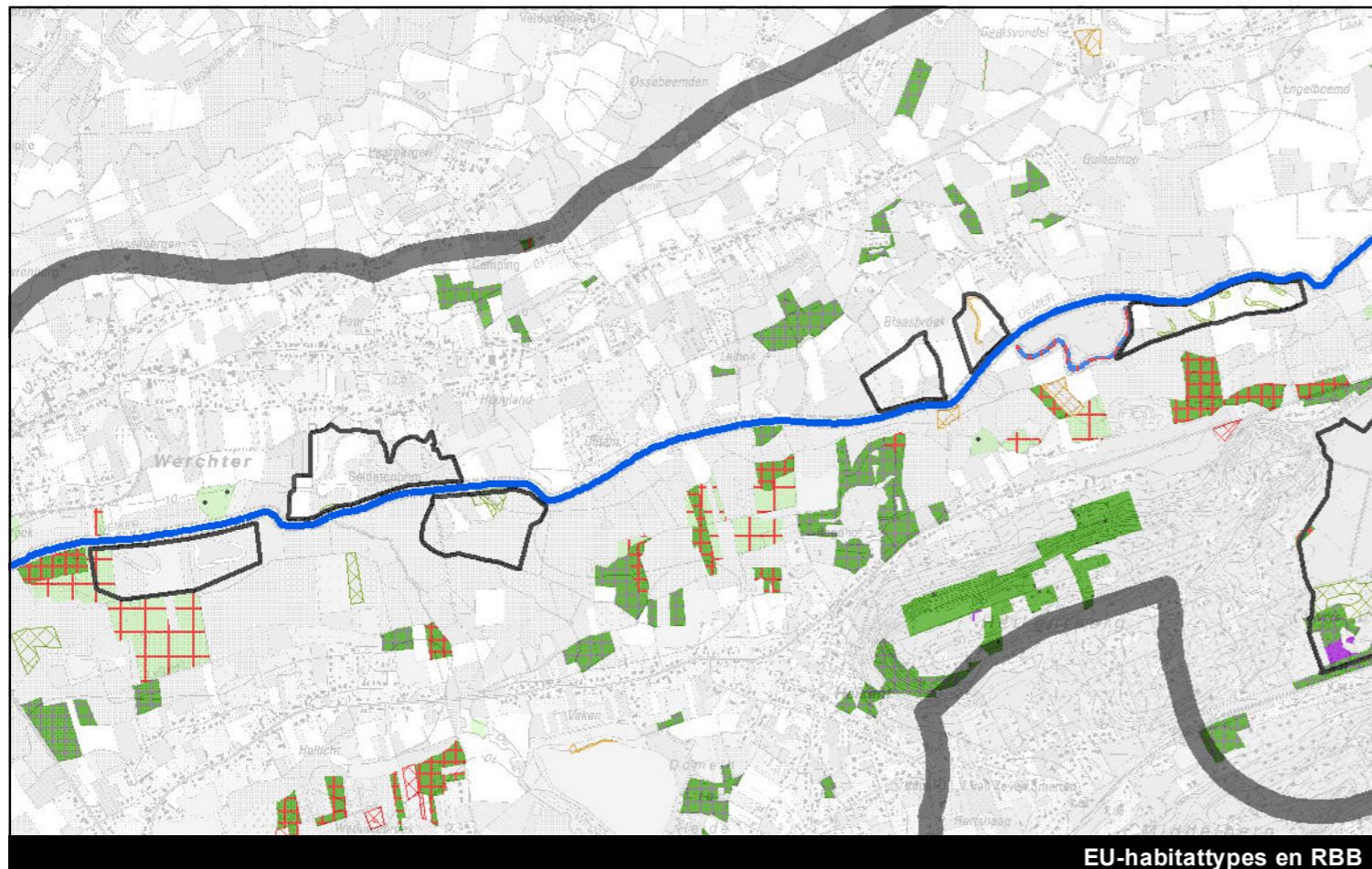


Alternatief C - Overstroming retourperiode T5

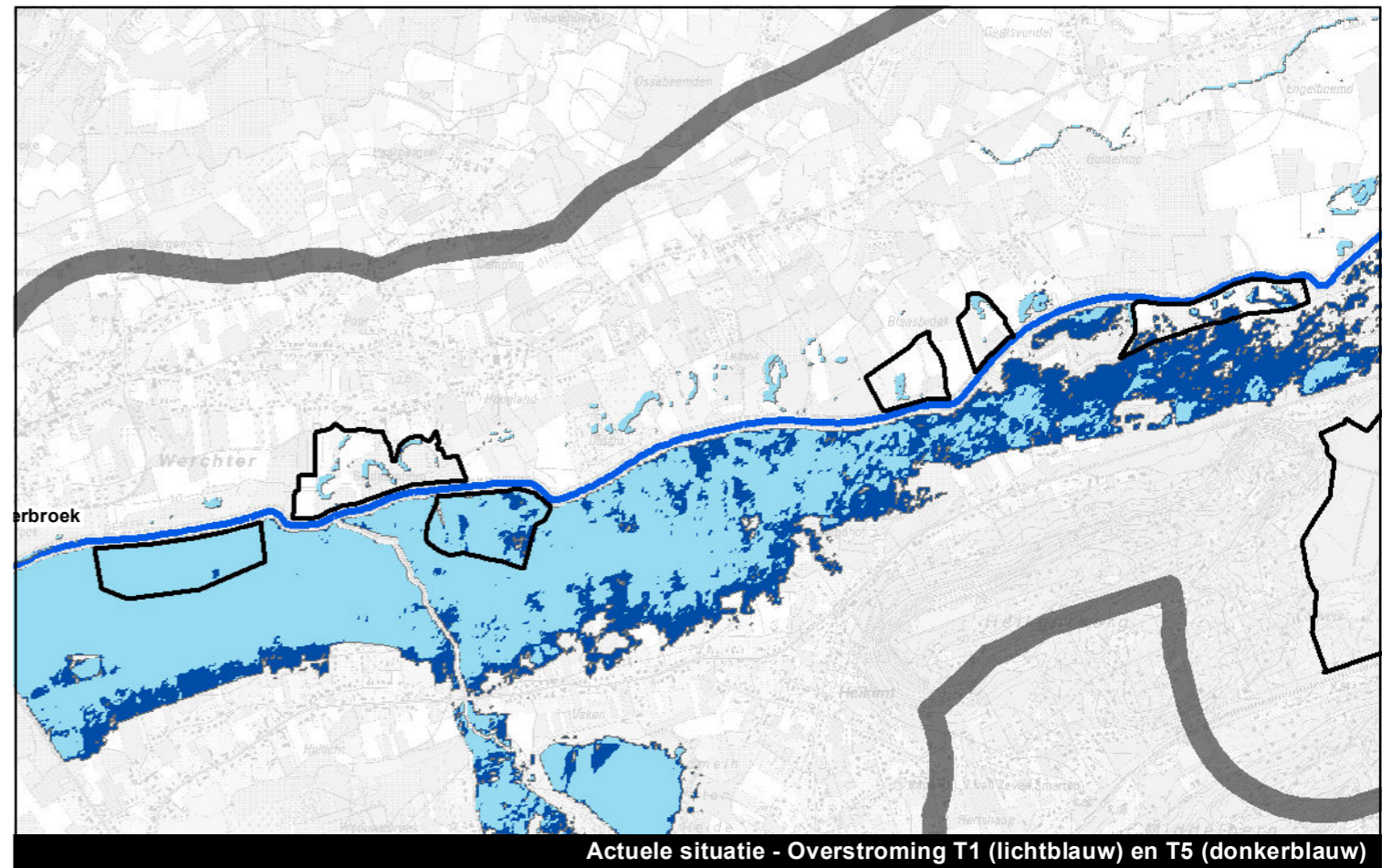
Kaart 78: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief C (T1, T5) voor deelgebied 3,4,5,6,7 en 8 (Demercoupures)



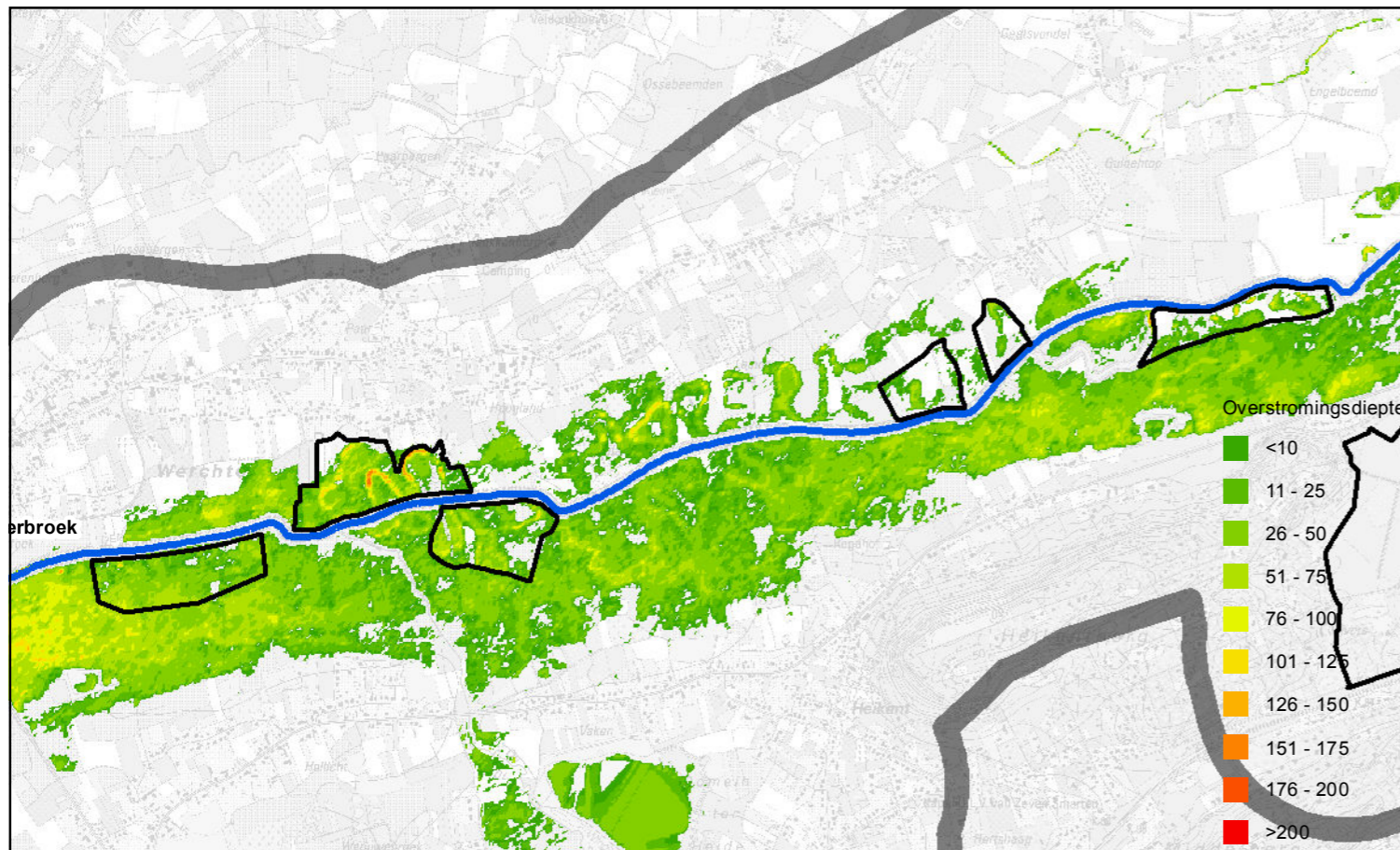
L:\Projecten\BE0111002250_2499\BE0111002405_W&Z_Demervallei\04_grafisch_GIS\3_GIS\maps\06_Plan-MERIFase 2\waterhuishouding\2405_krt66_overstromingen_deelgebied3_8_C.mxd



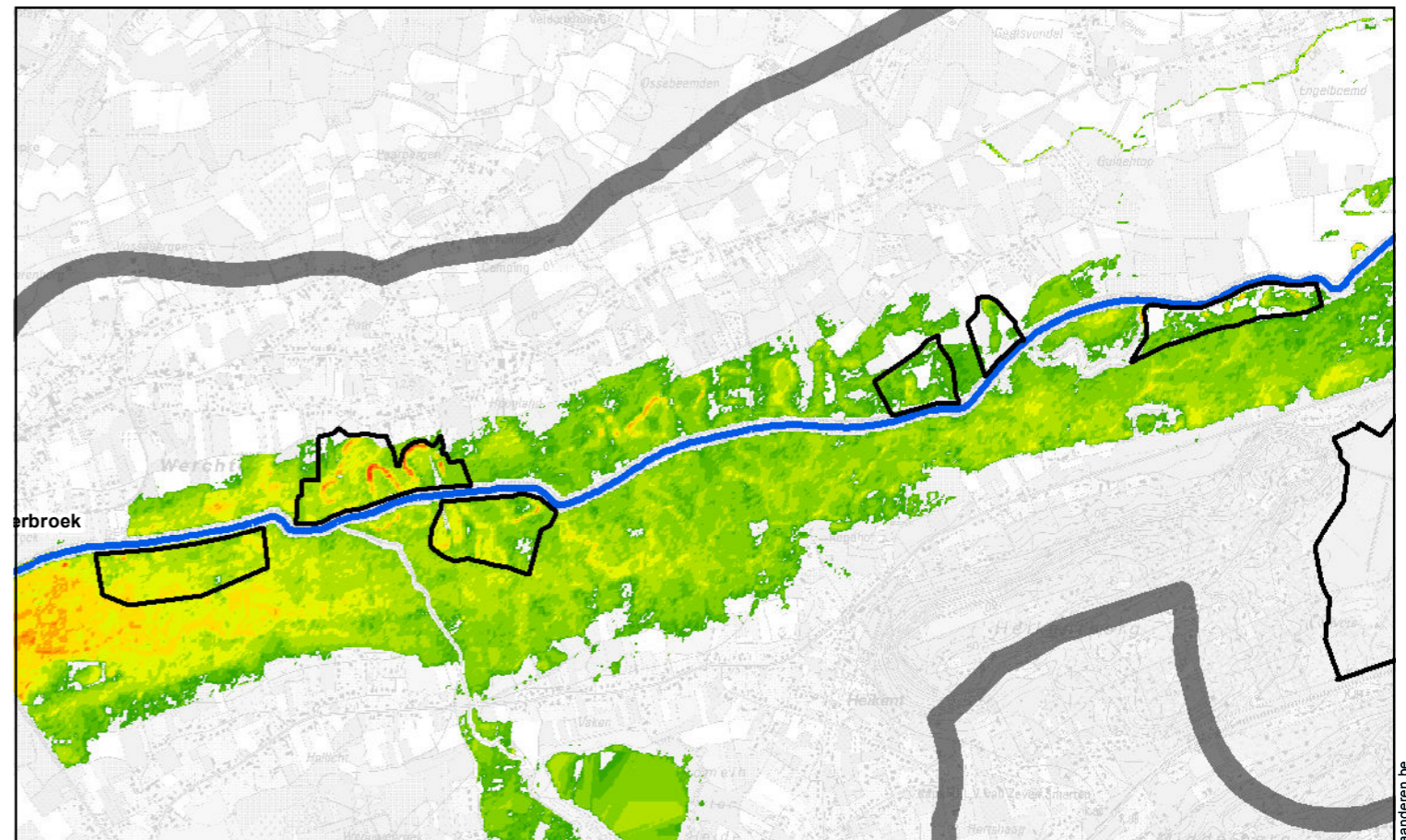
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)



Alternatief I - Overstromingen retourperiode T1



Alternatief I - Overstroming retourperiode T5

Kaart 79: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief I (T1, T5) voor deelgebied 3,4,5,6,7 en 8 (Demercoupires)

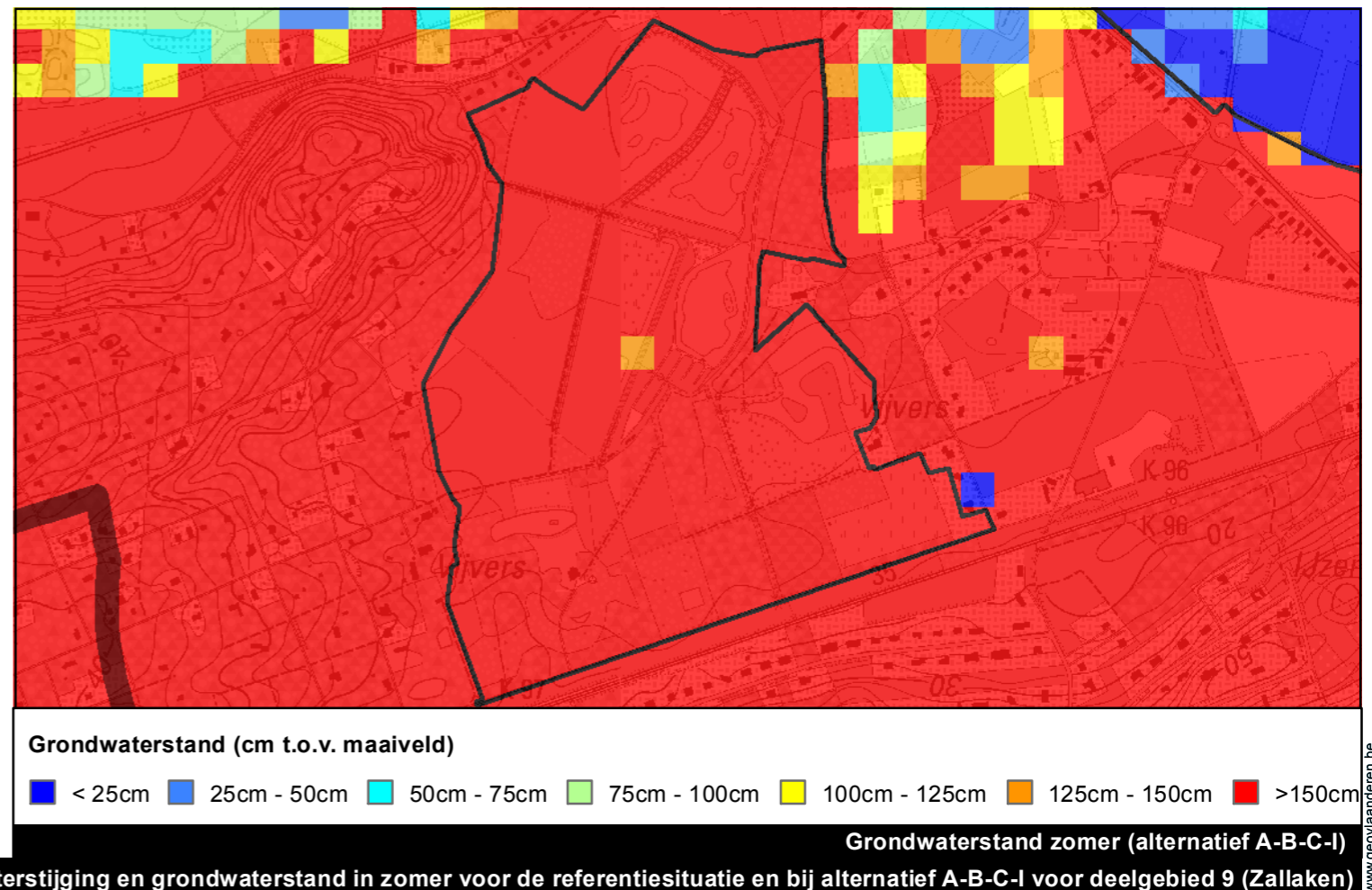
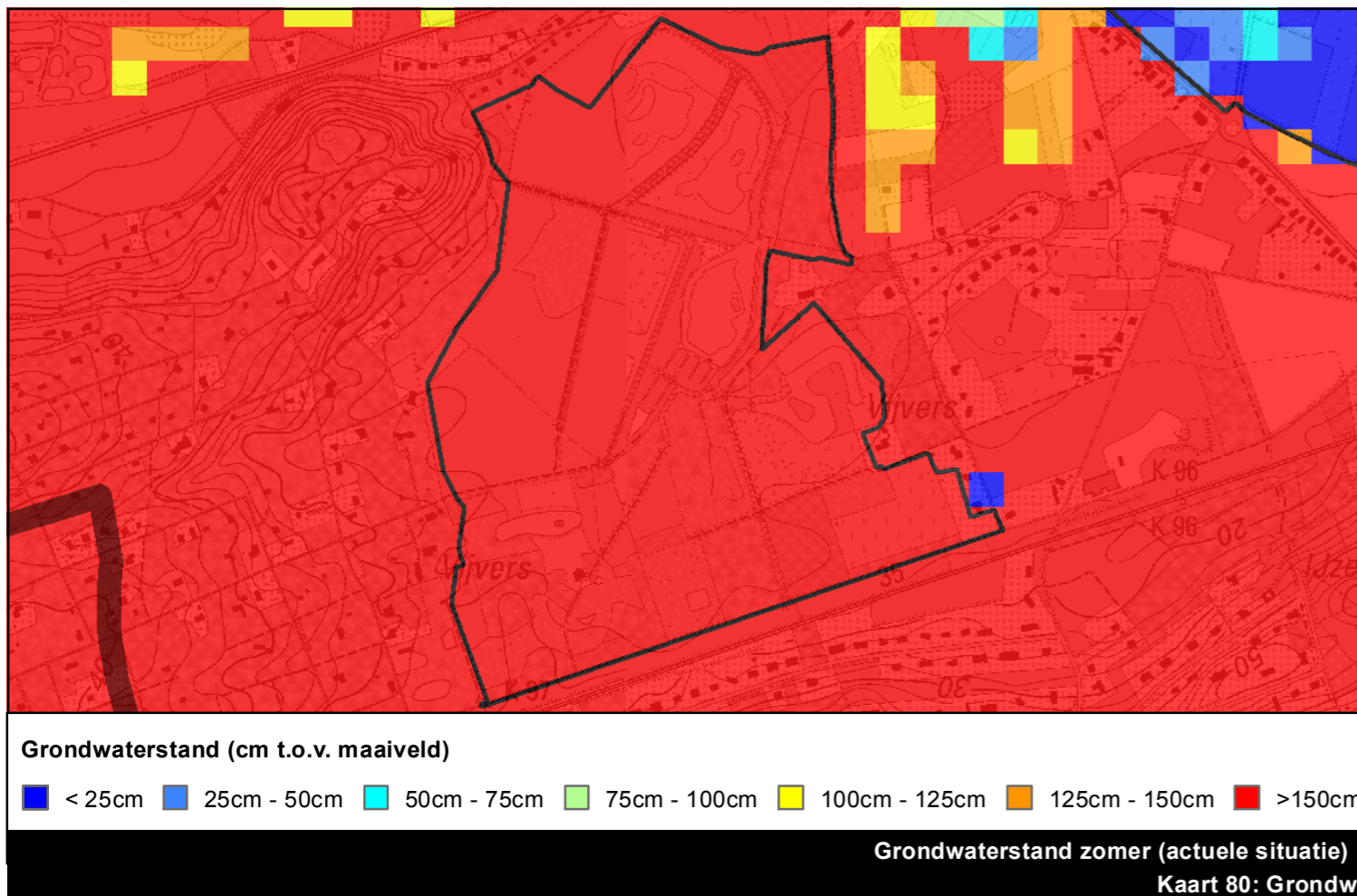
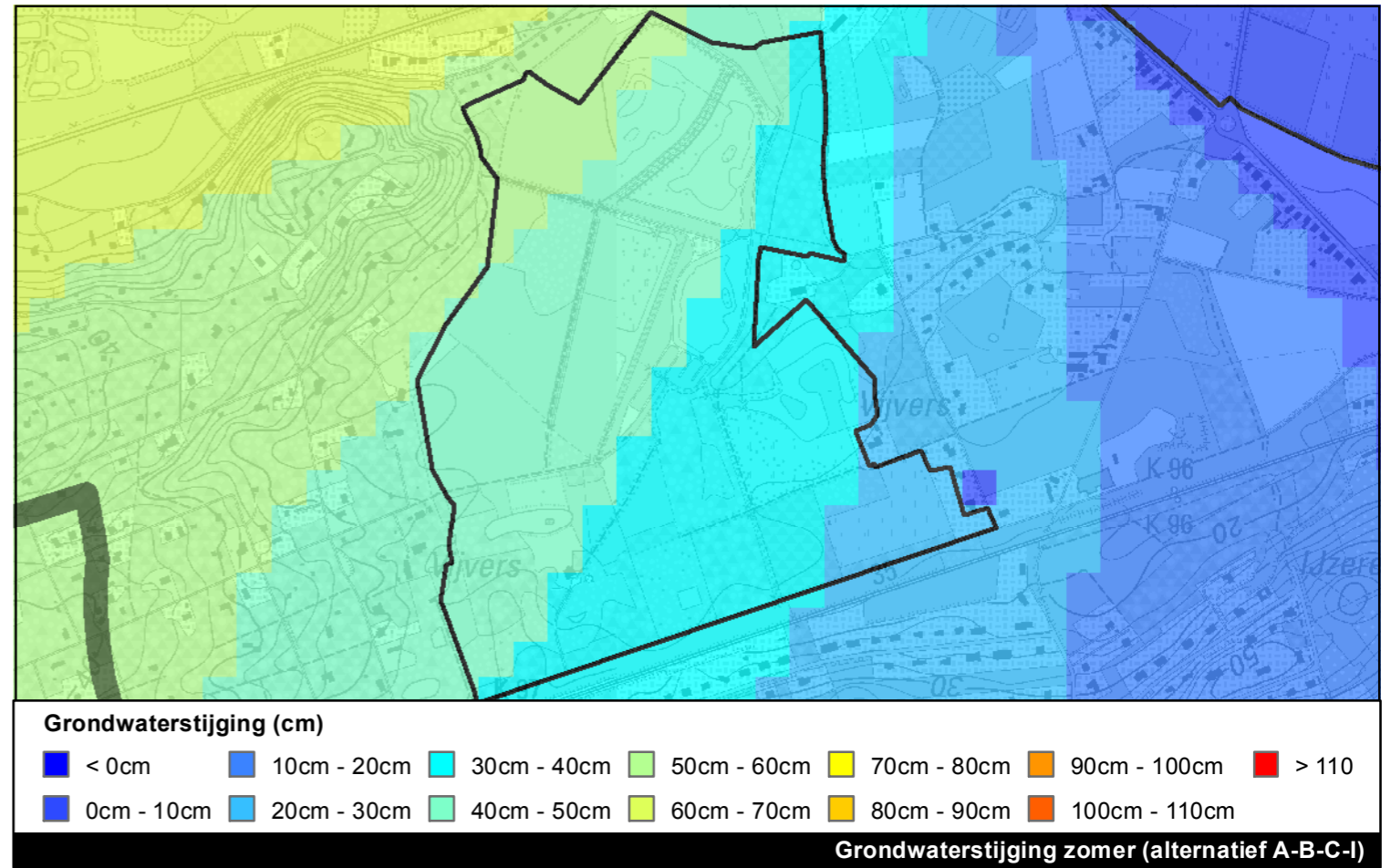


1:25.000 0 500 1.000 1.500 2.000 Meter

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www.geovandieren.be

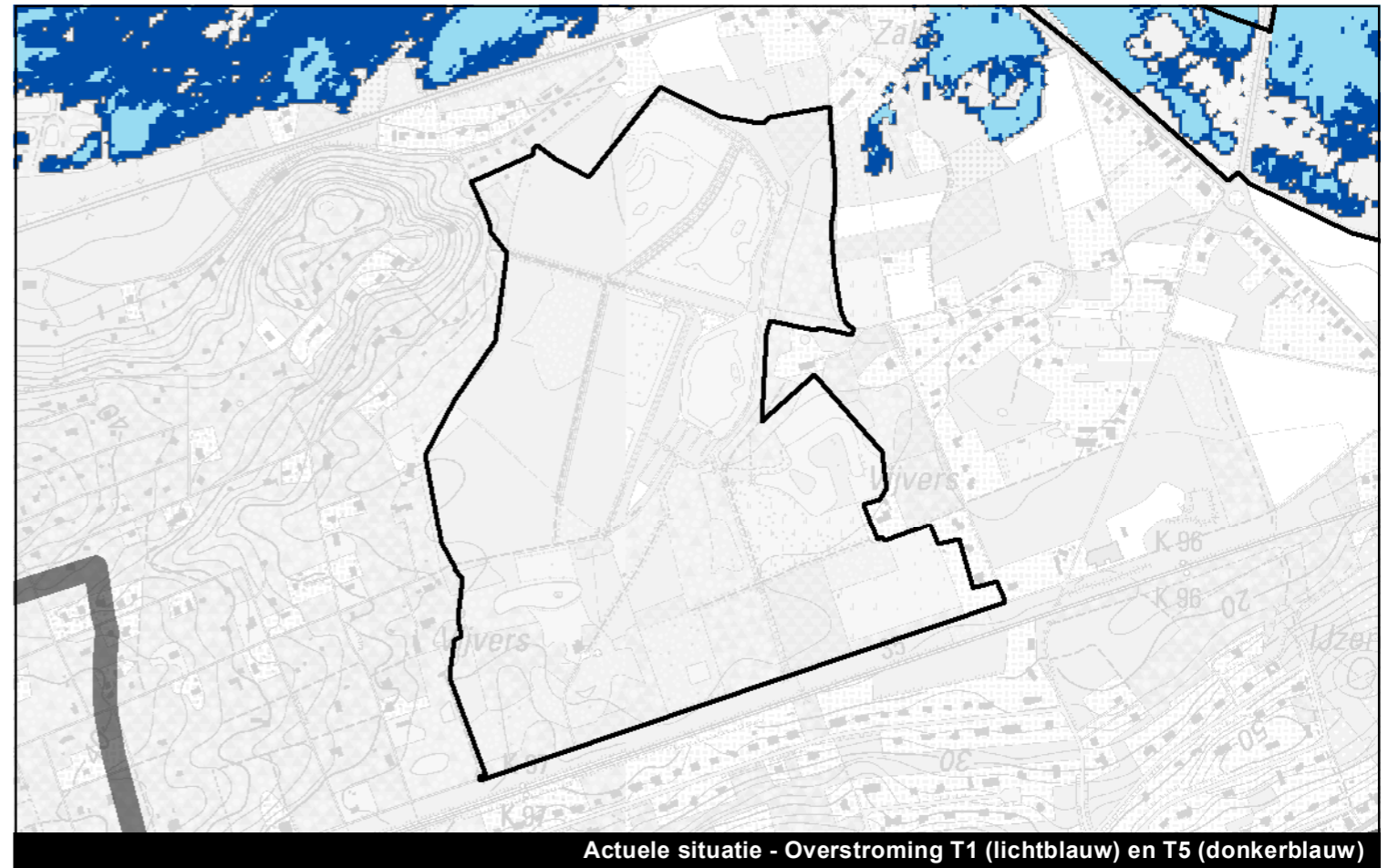


Kaart 80: Grondwaterstijging en grondwaterstand in zomer voor de referentiesituatie en bij alternatief A-B-C-I voor deelgebied 9 (Zallaken)

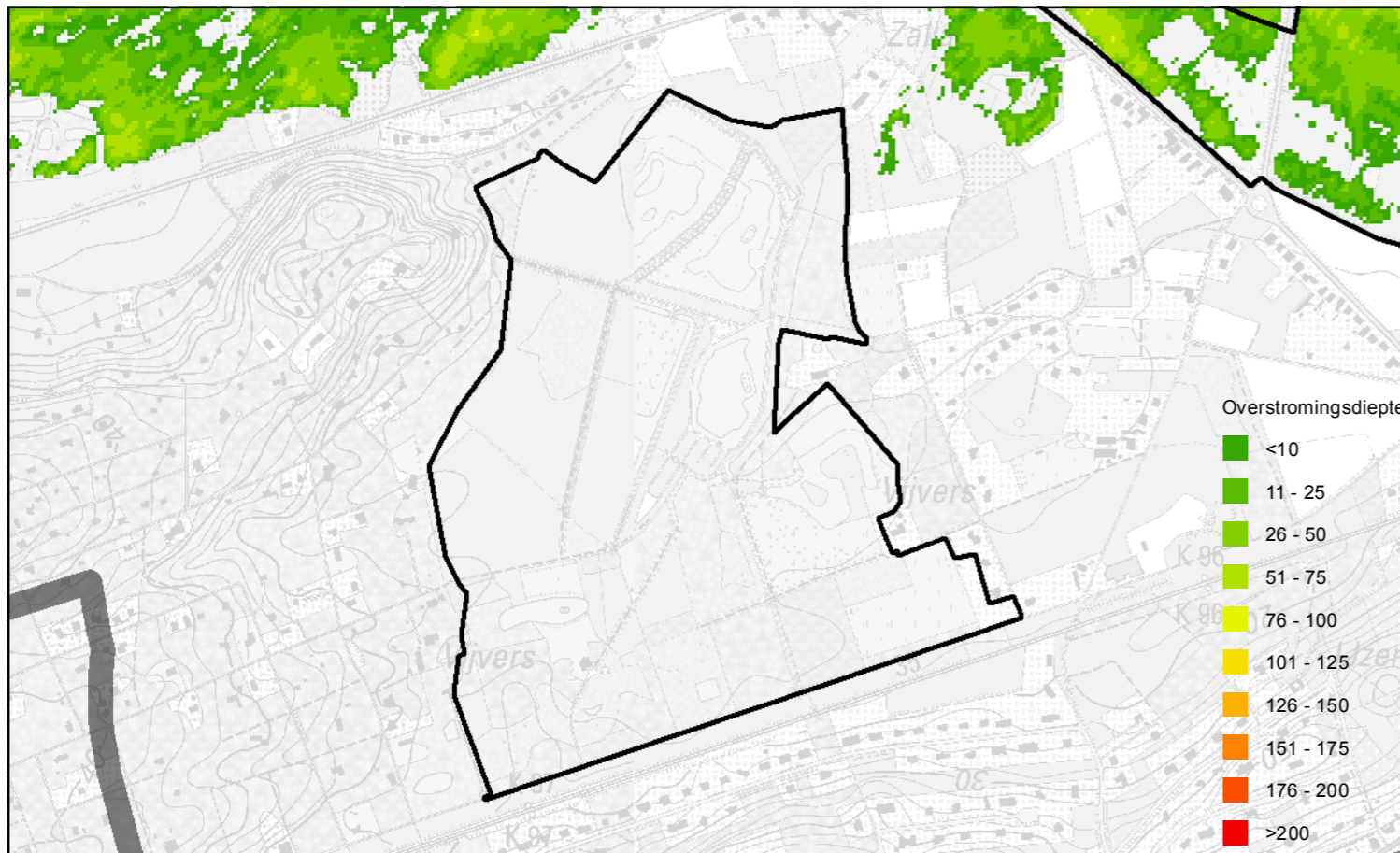
www.gevlanderen.be



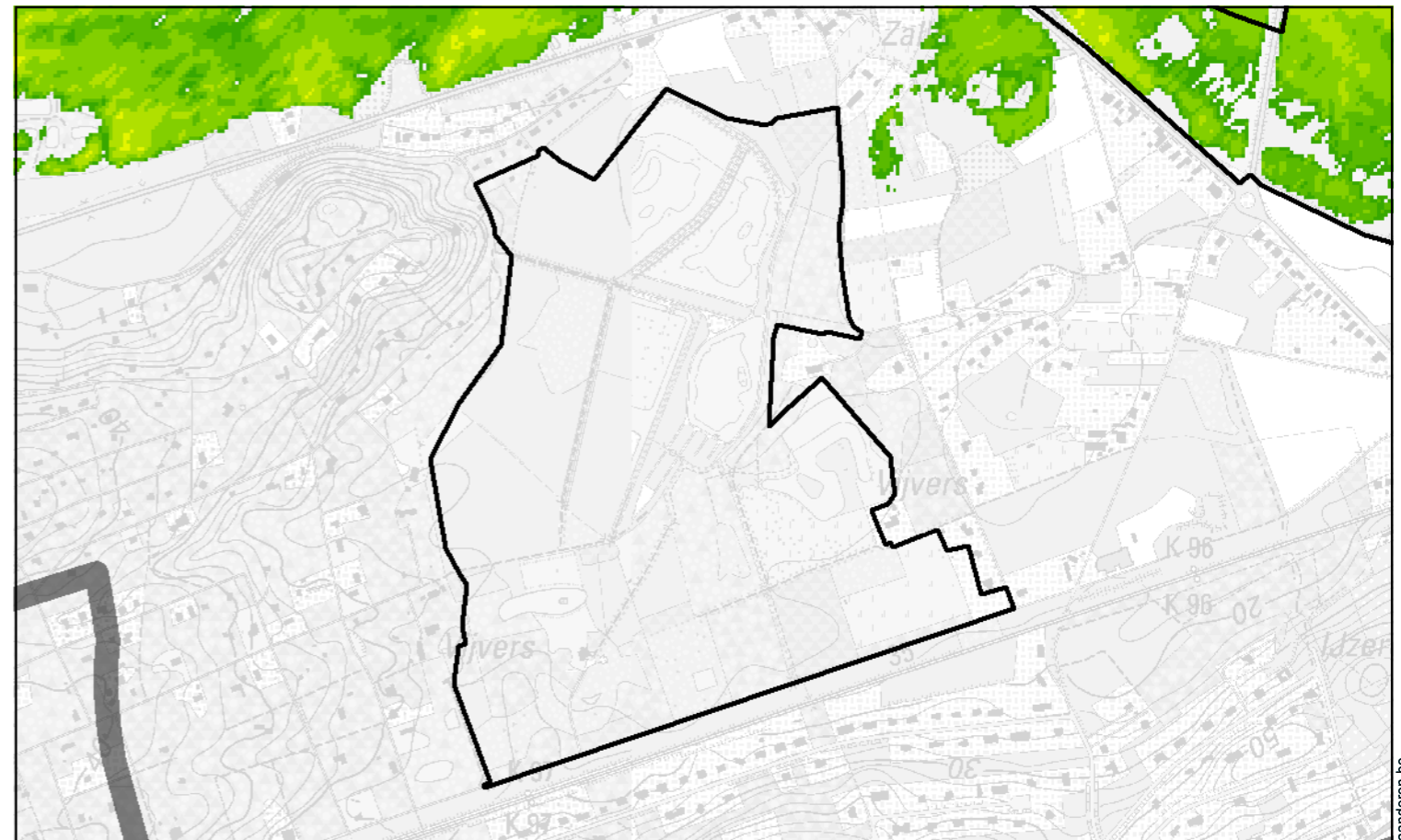
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

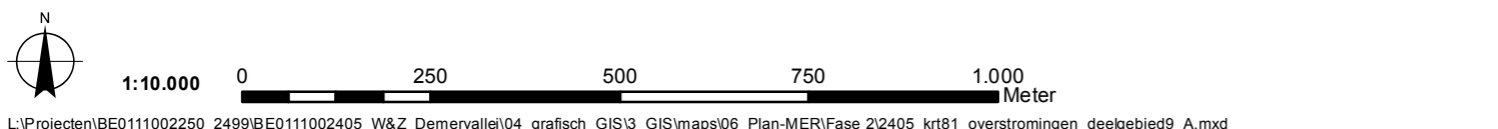


Alternatief A - Overstromingen retourperiode T1



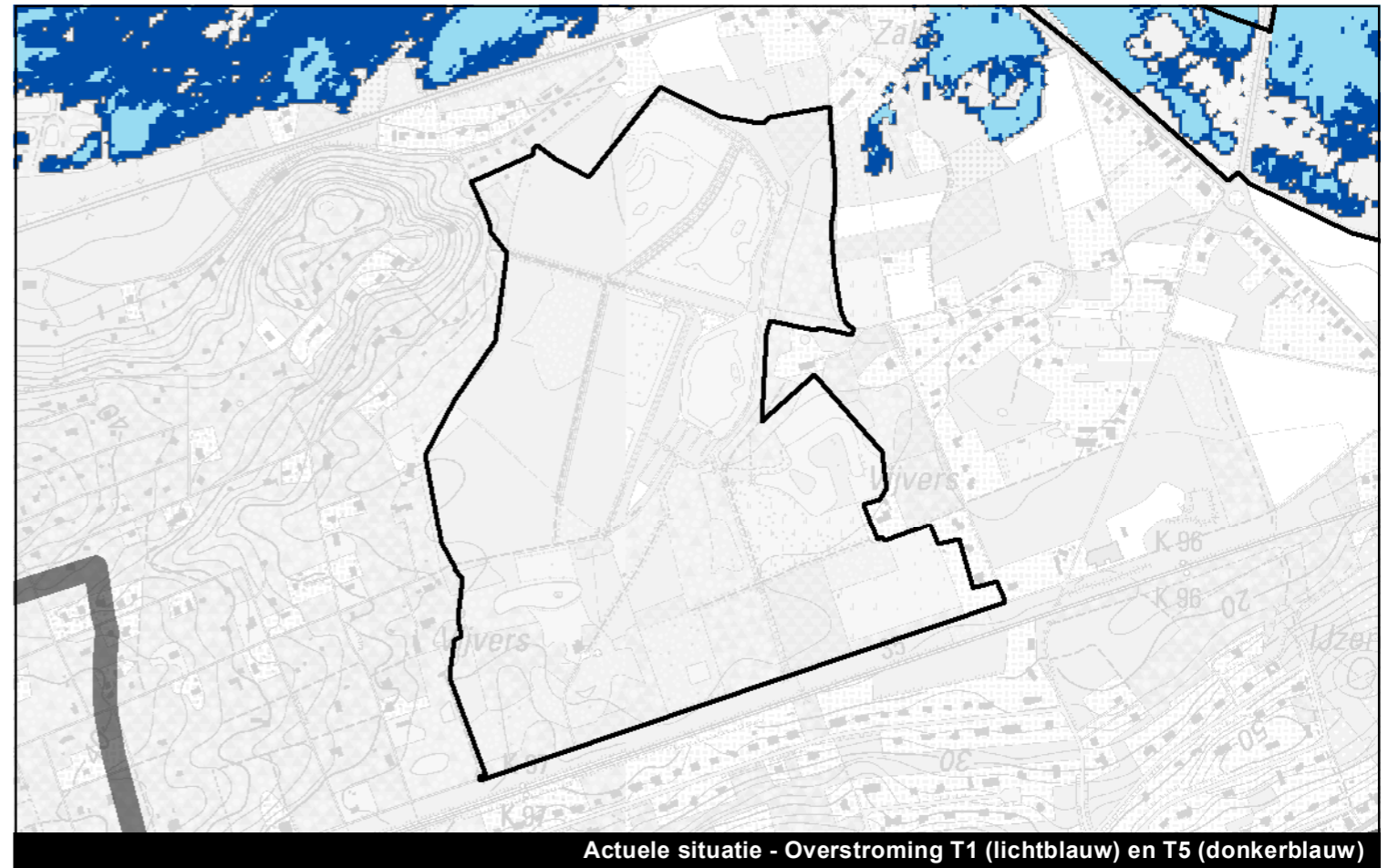
Alternatief A - Overstroming retourperiode T5

Kaart 81: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief A (T1, T5) voor deelgebied 9 (Zallaken)

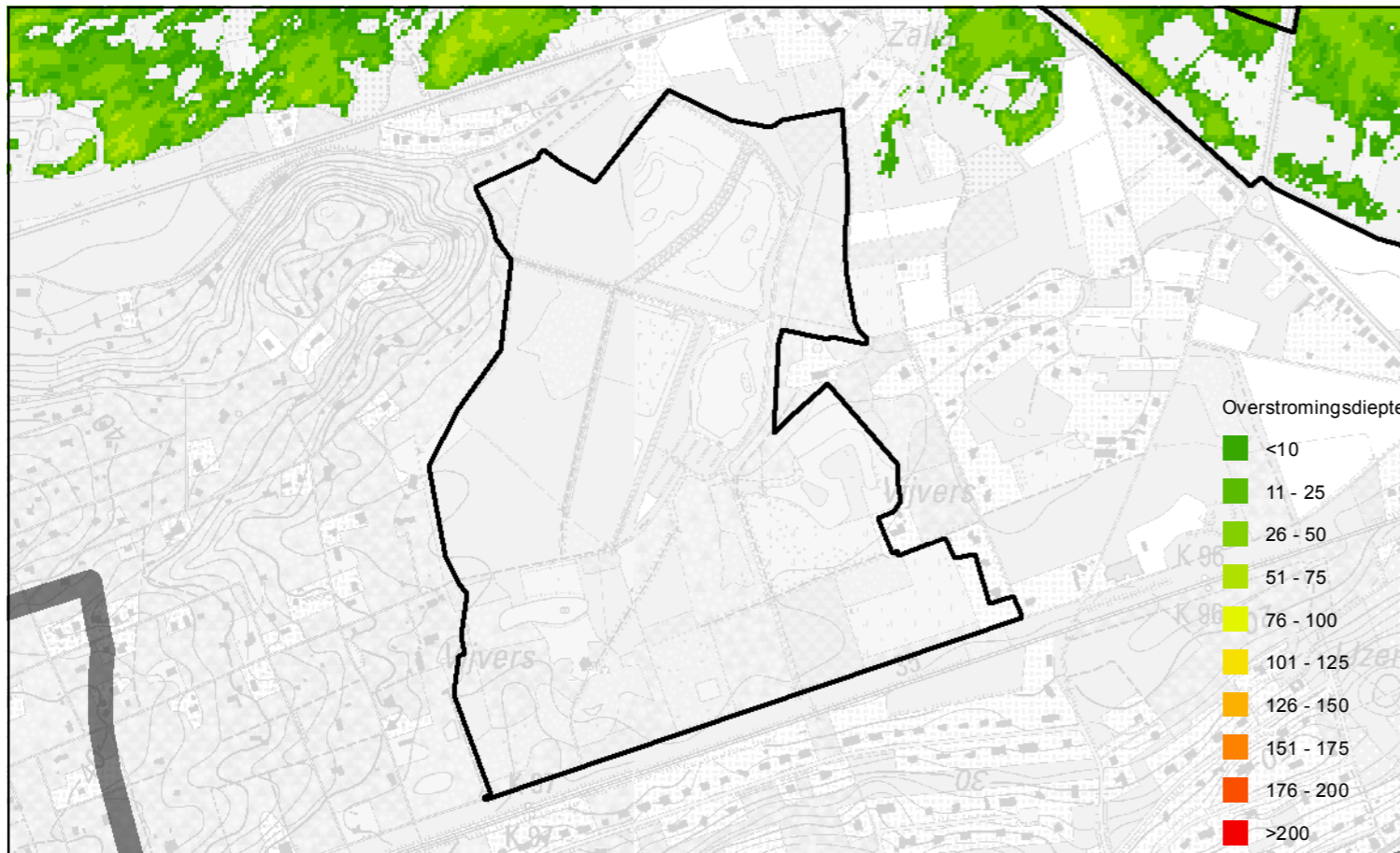




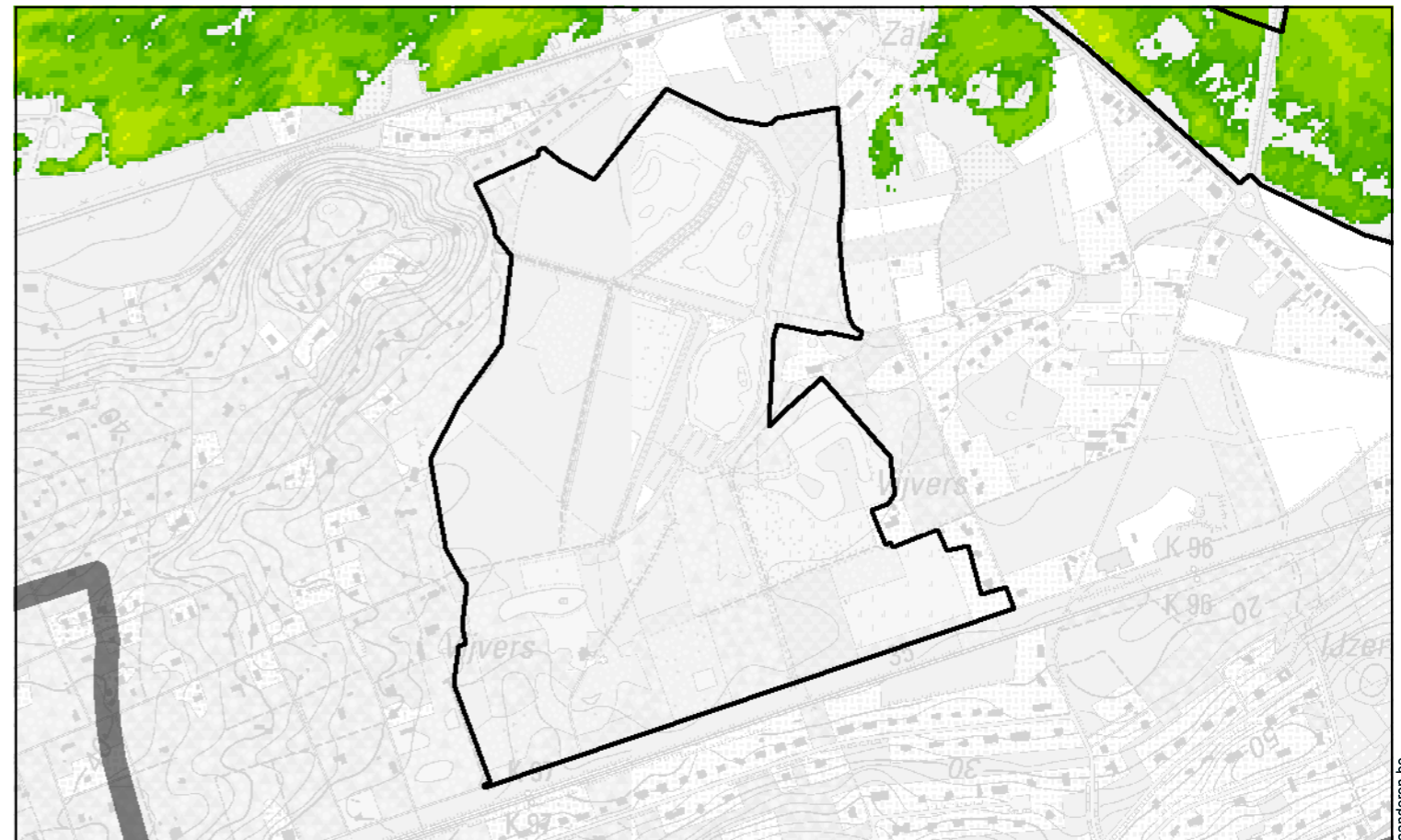
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

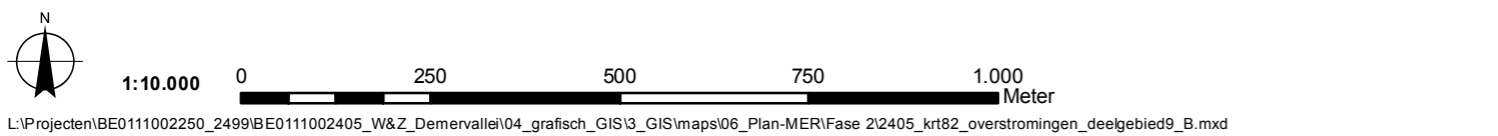


Alternatief B - Overstromingen retourperiode T1



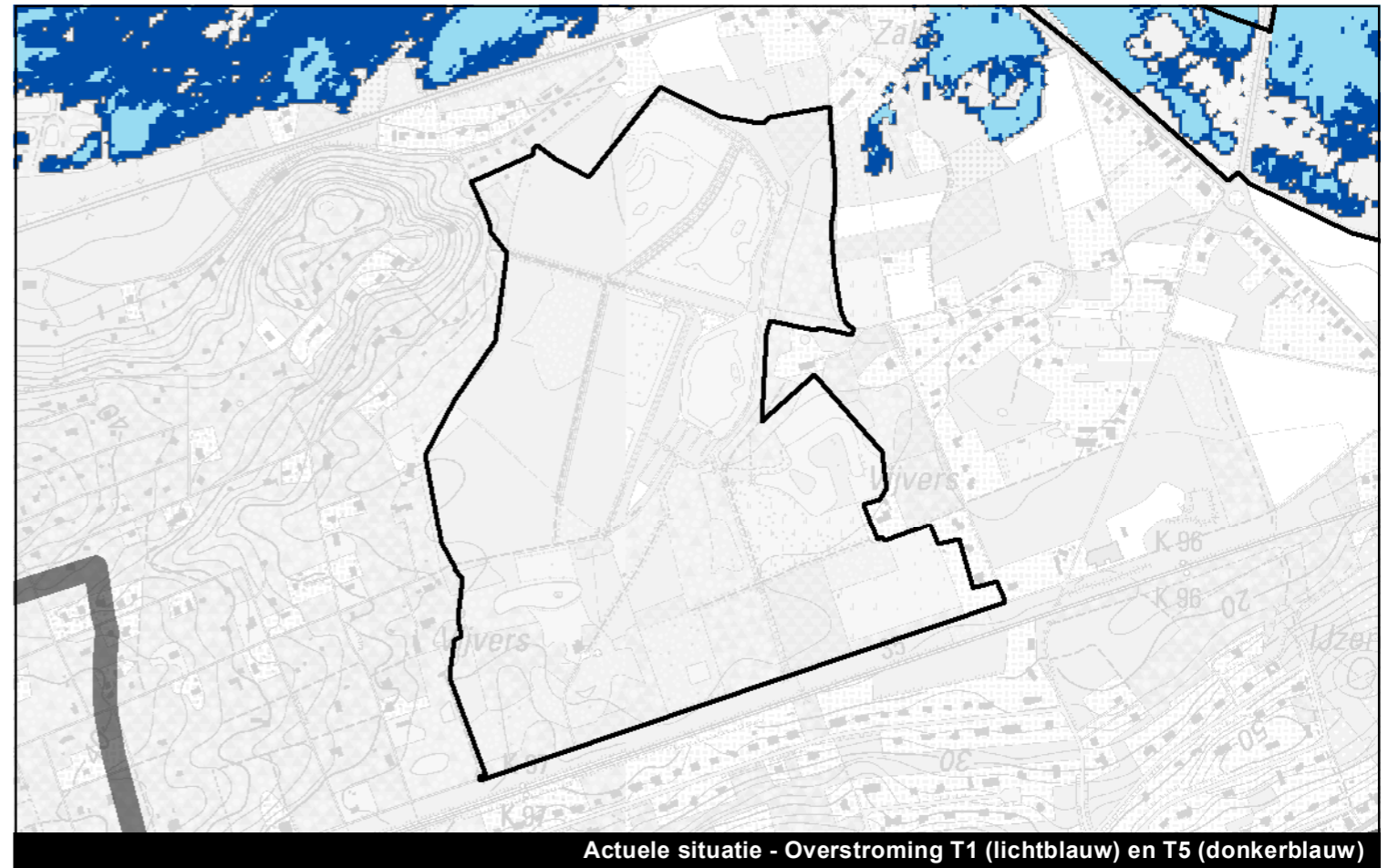
Alternatief B - Overstroming retourperiode T5

Kaart 82: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief B (T1, T5) voor deelgebied 9 (Zallaken)

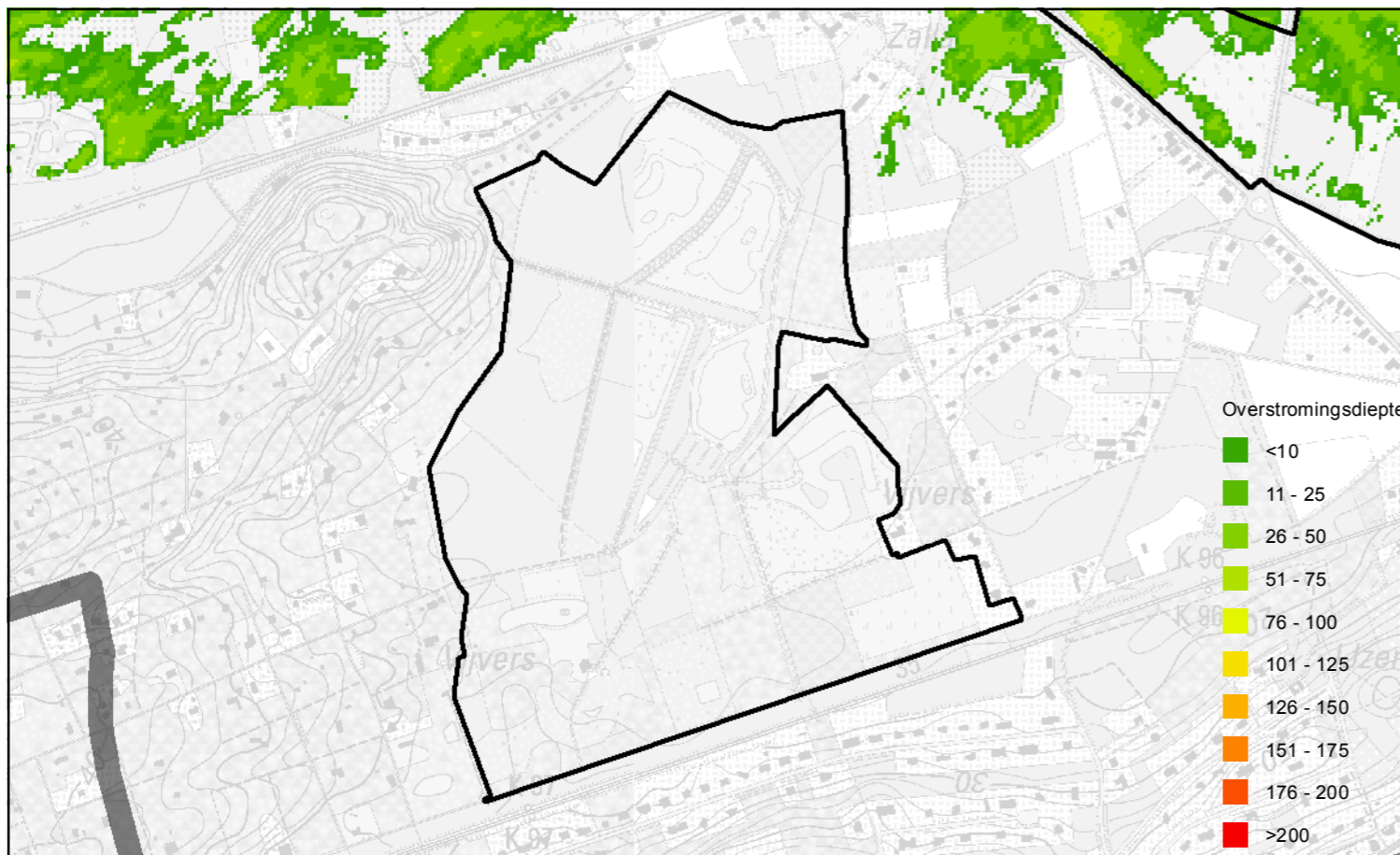




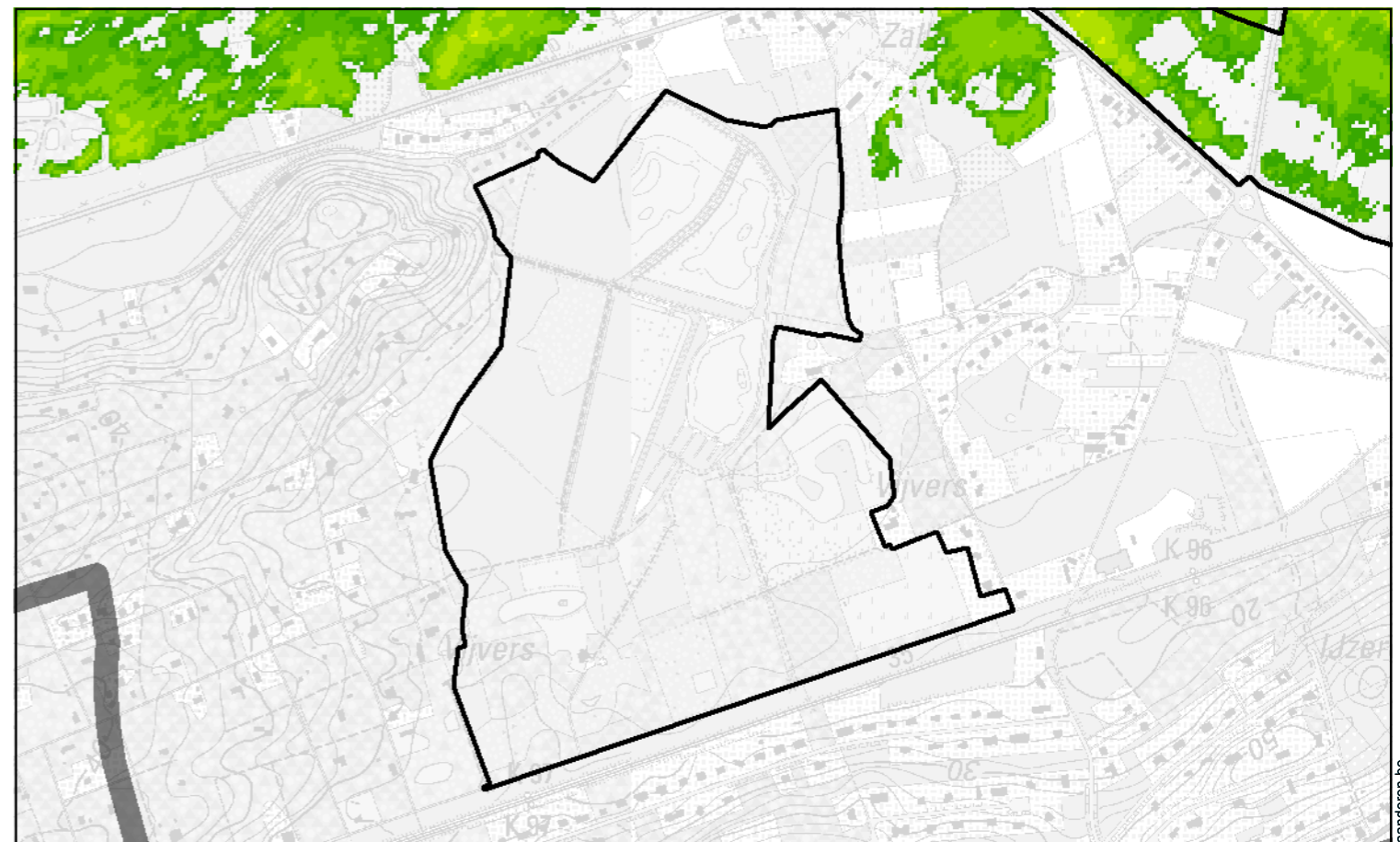
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

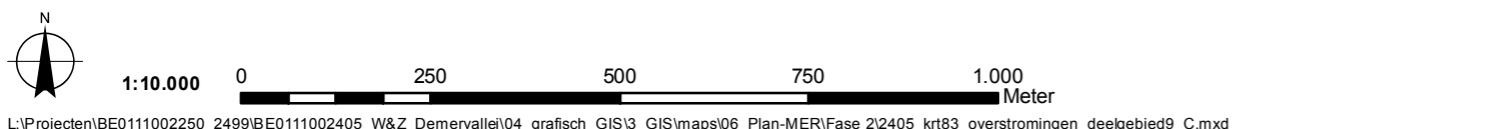


Alternatief C - Overstromingen retourperiode T1



Alternatief C - Overstroming retourperiode T5

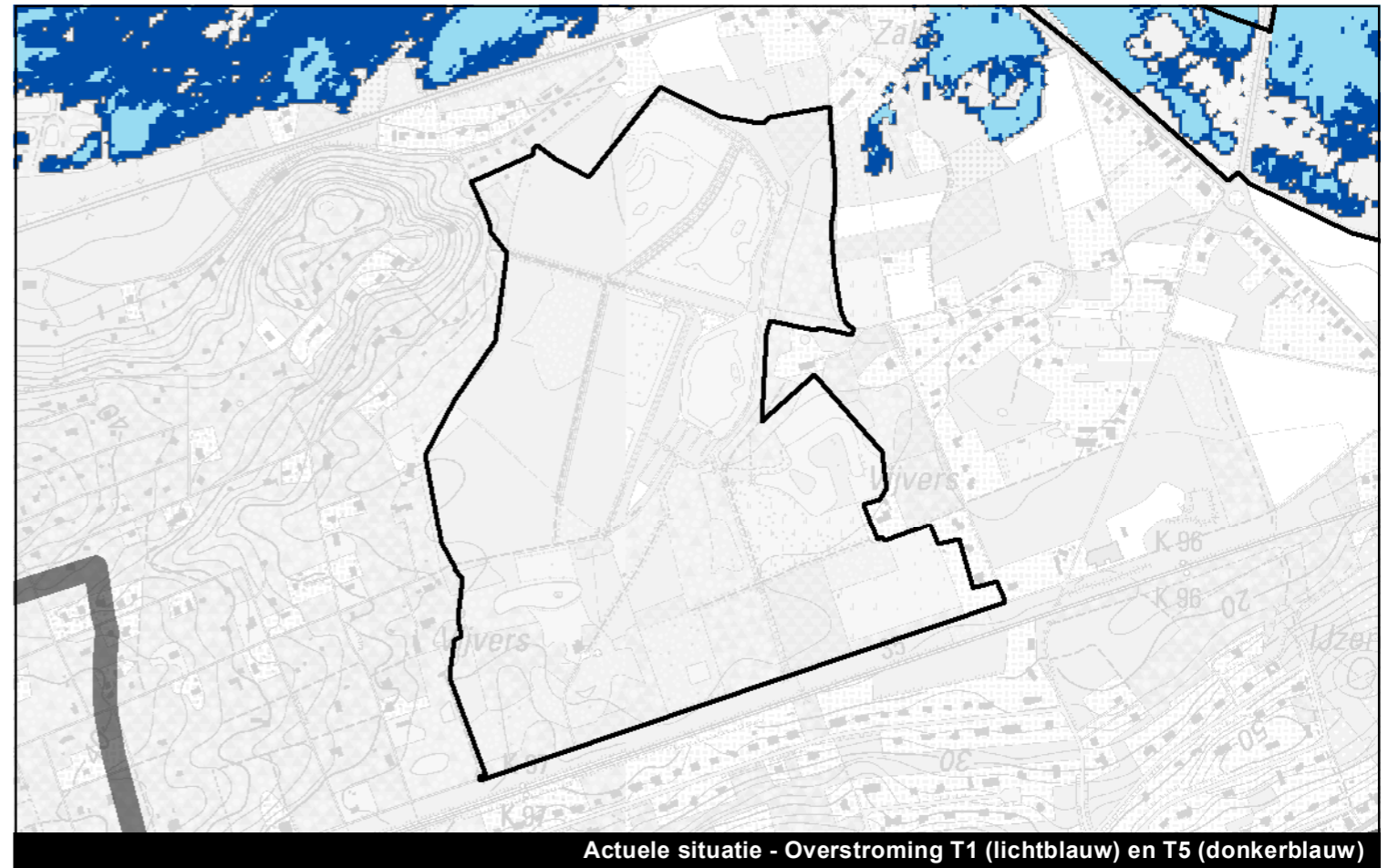
Kaart 83: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief C (T1, T5) voor deelgebied 9 (Zallaken)



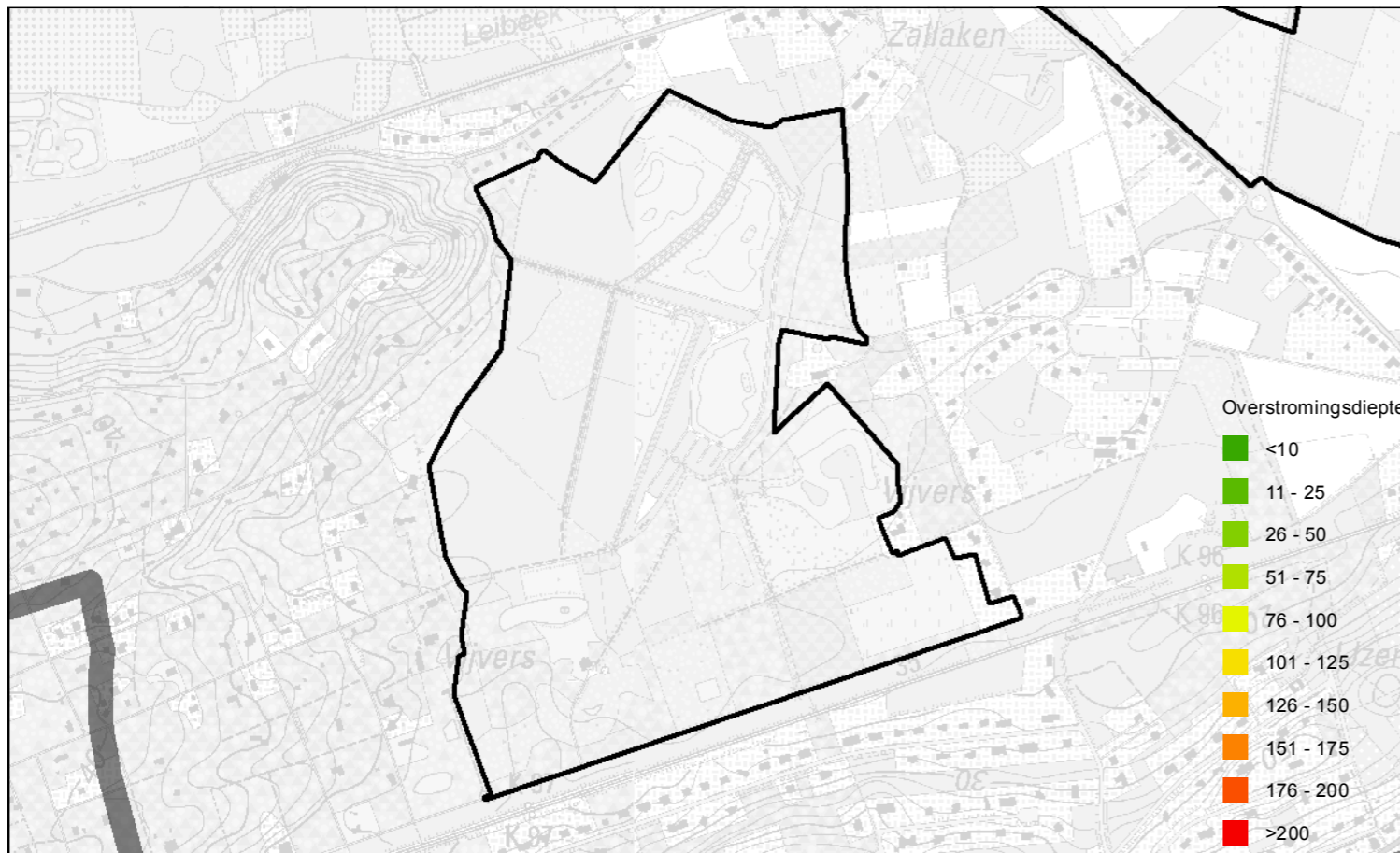
L:\Projecten\BE0111002250_2499\BE0111002405_W&Z_Demervallei\04_grafisch_GIS\3_GIS\maps\06_Plan-MER\Fase 2\2405_krt83_overstromingen_deelgebied9_C.mxd



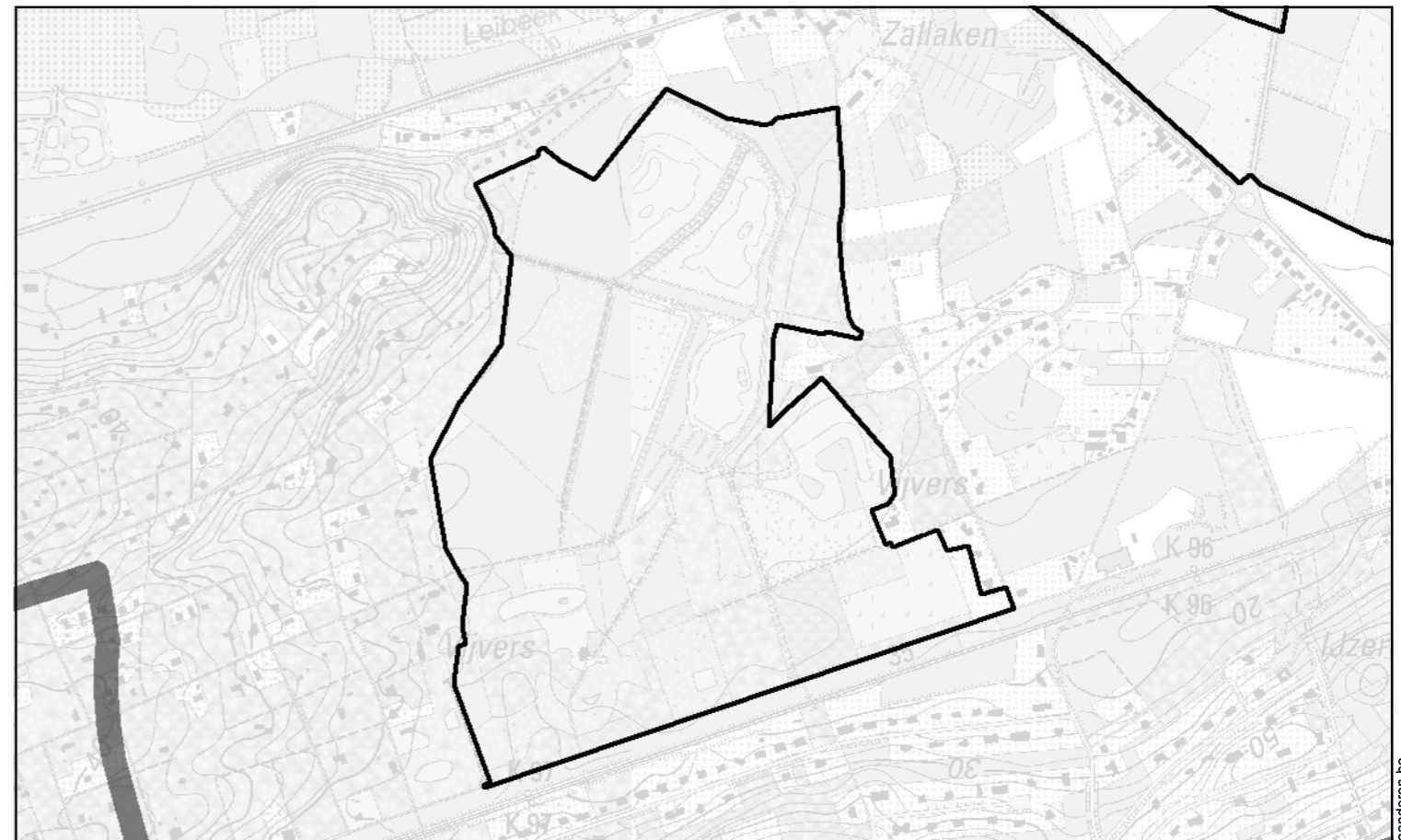
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

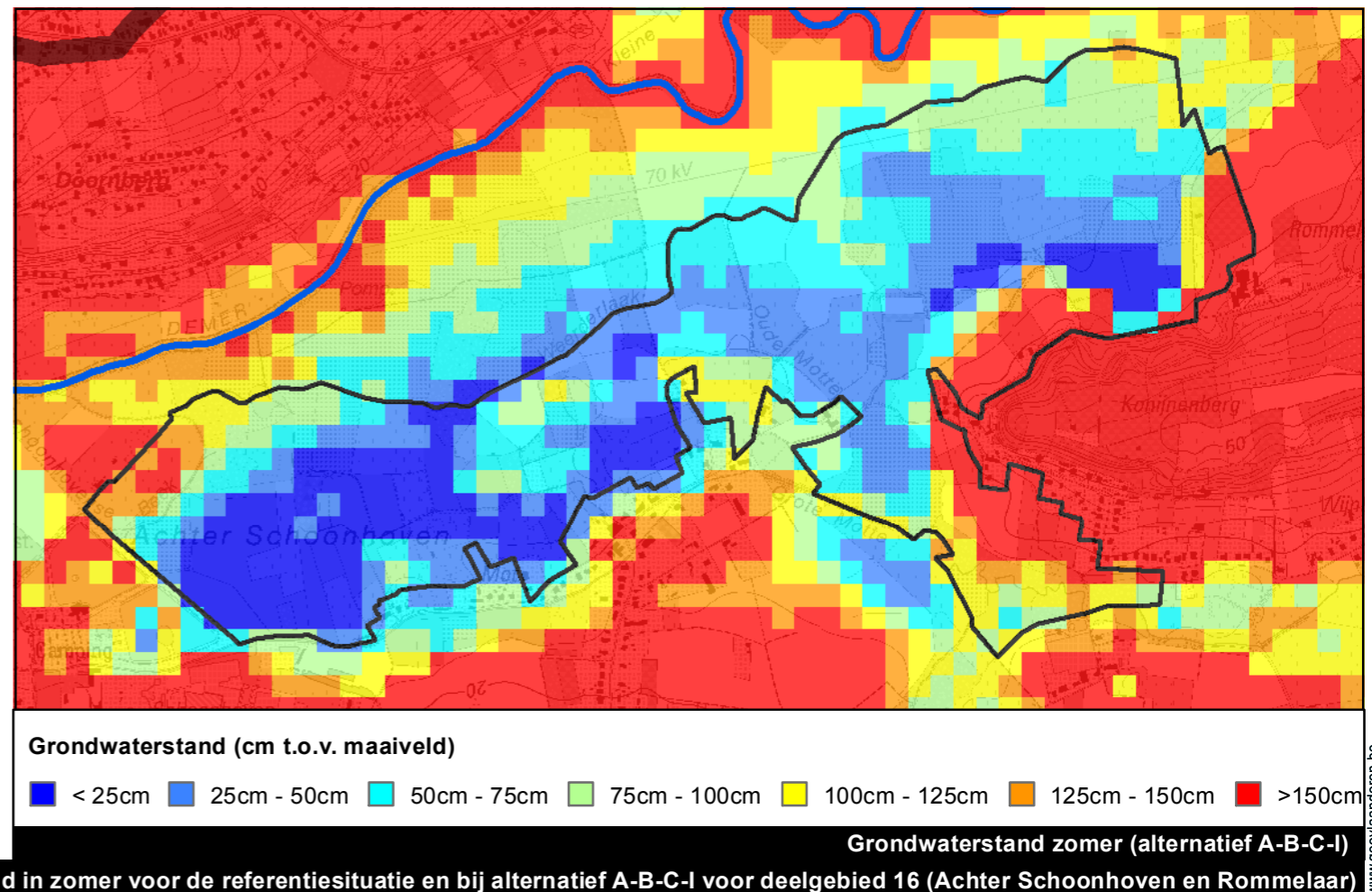
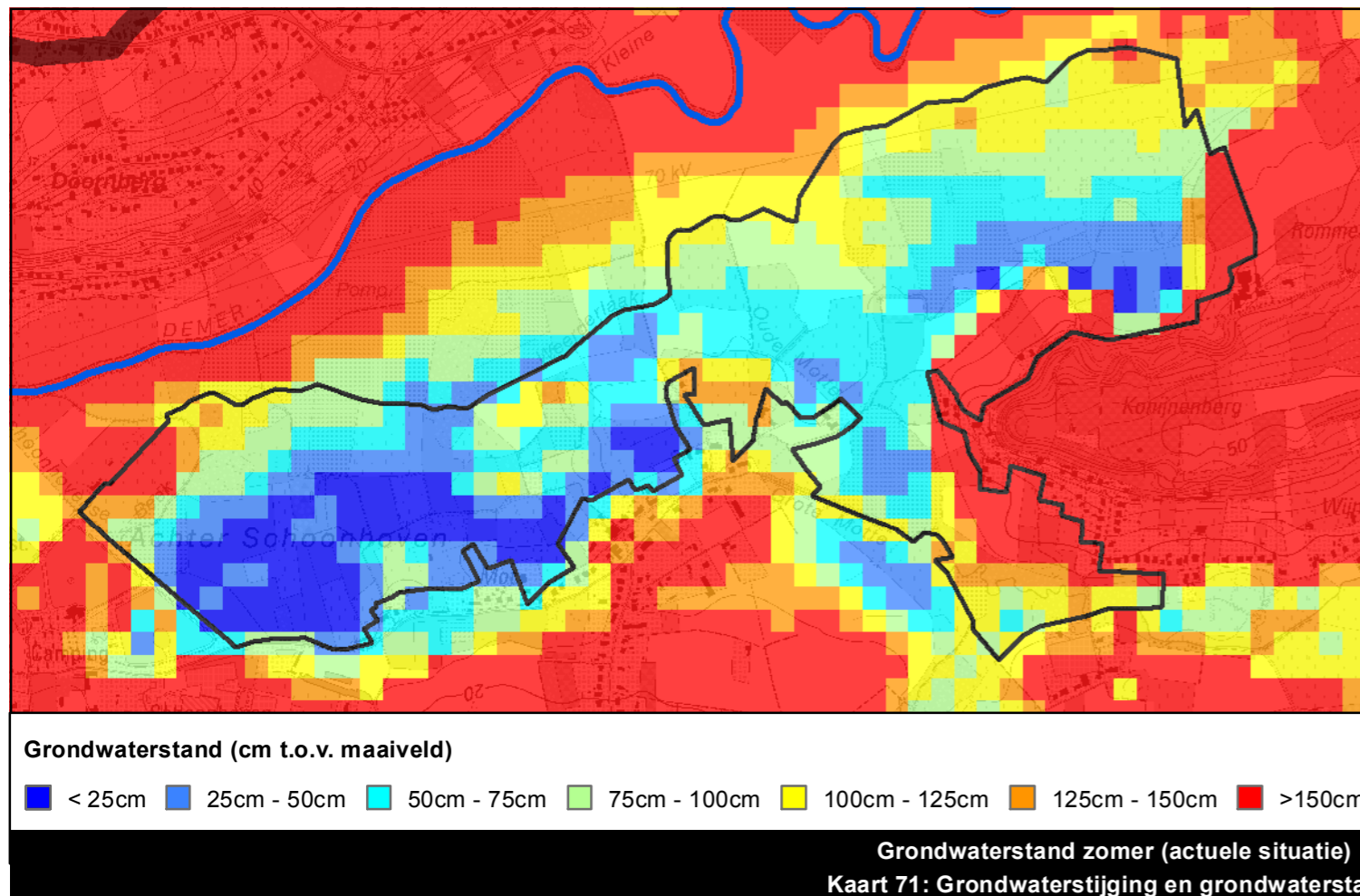
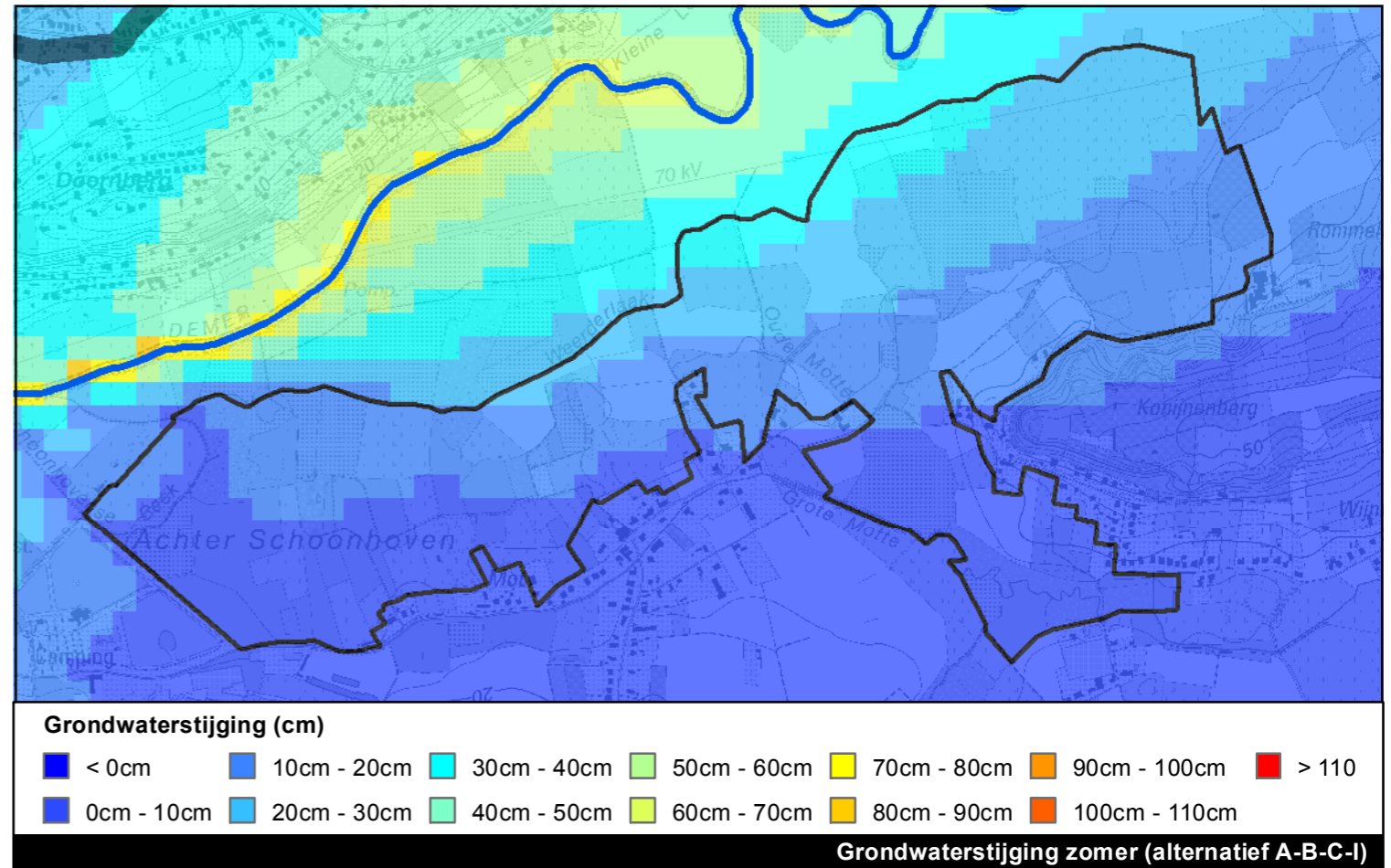
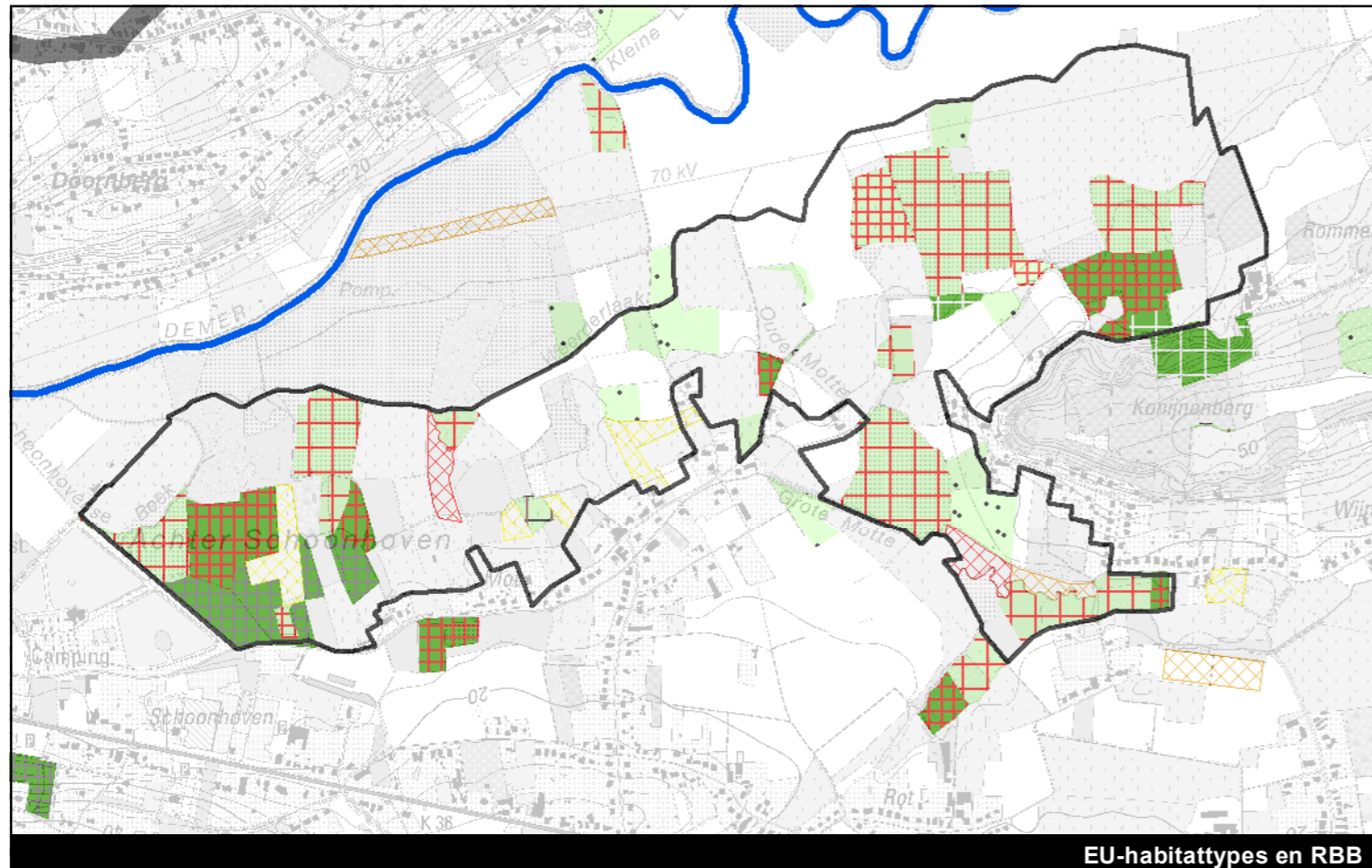


Alternatief I - Overstromingen retourperiode T1

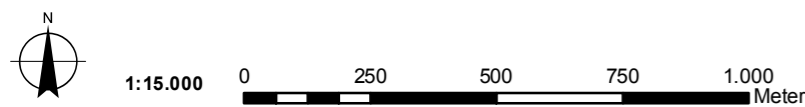


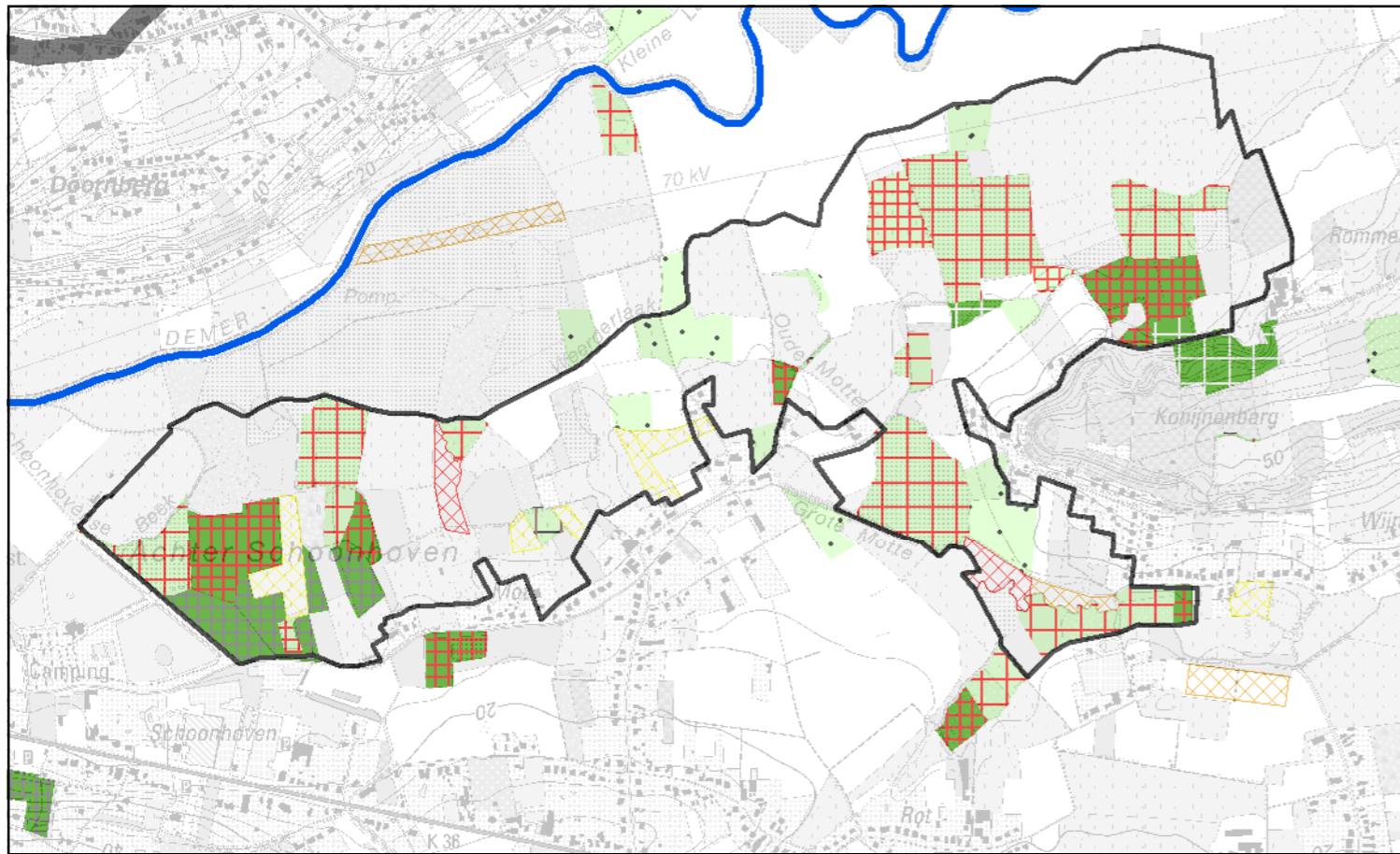
Alternatief I - Overstroming retourperiode T5

Kaart 84: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief I (T1, T5) voor deelgebied 9 (Zallaken)

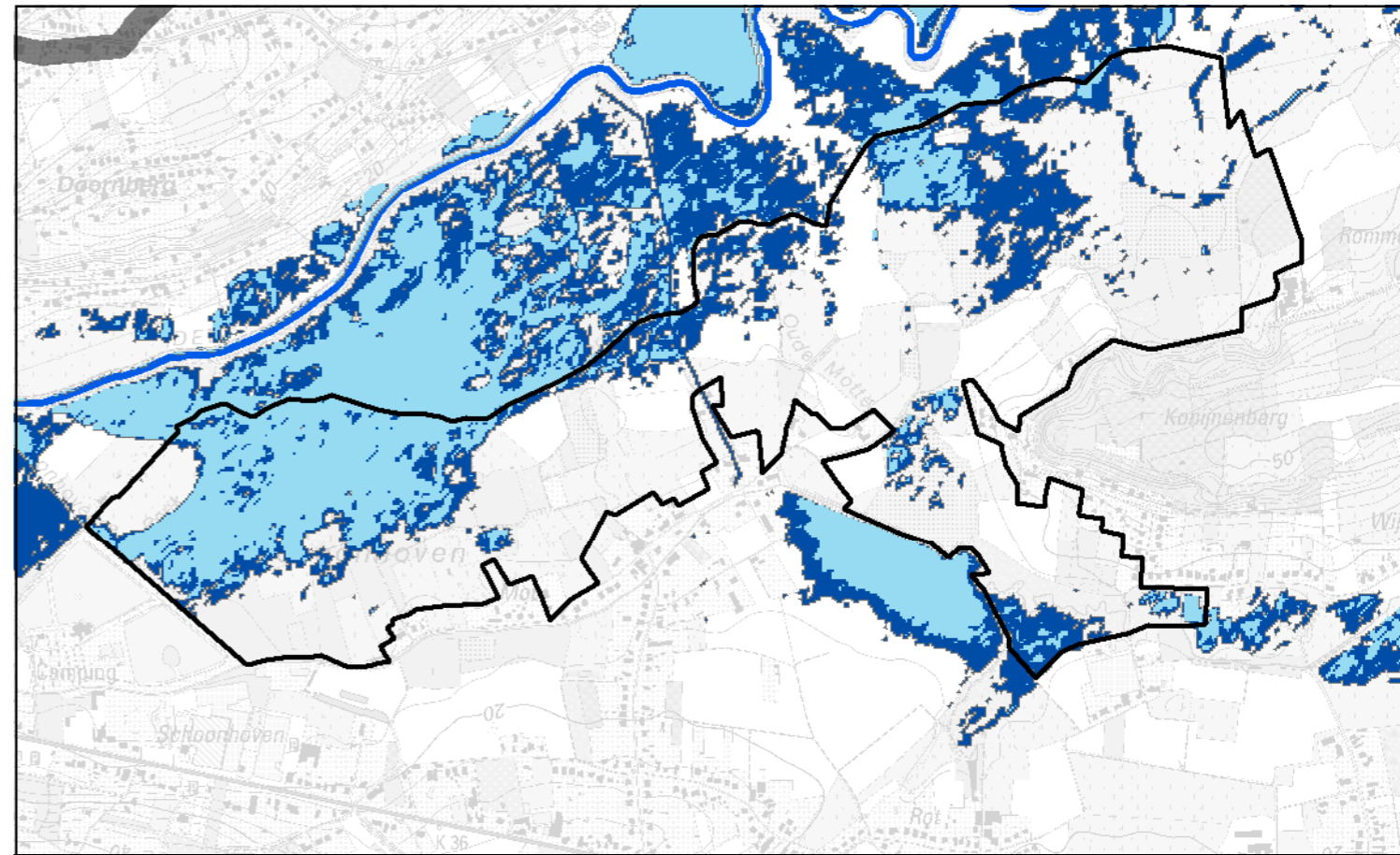


Kaart 71: Grondwaterstijging en grondwaterstand in zomer voor de referentiesituatie en bij alternatief A-B-C-I voor deelgebied 16 (Achter Schoonhoven en Rommelaar)

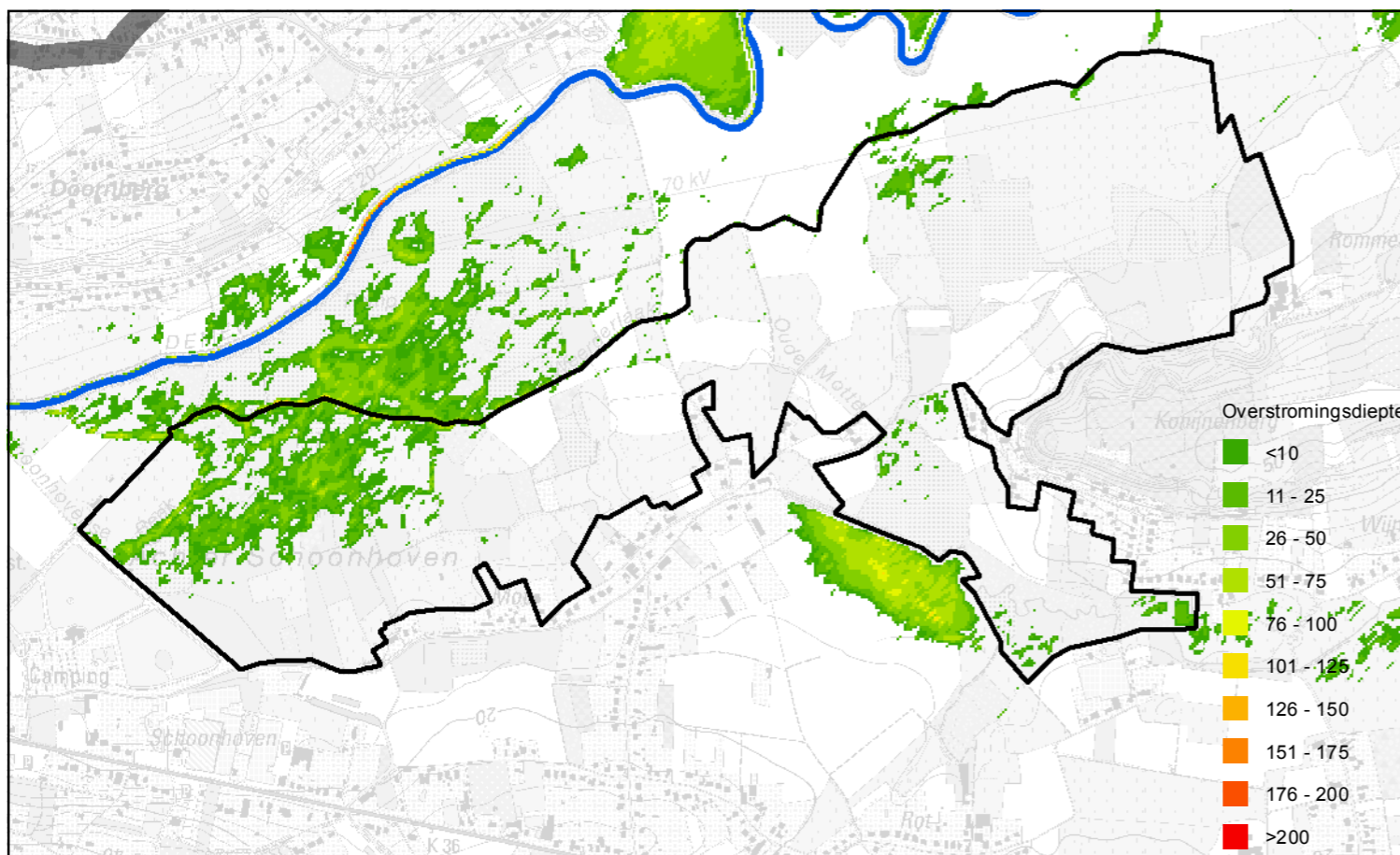




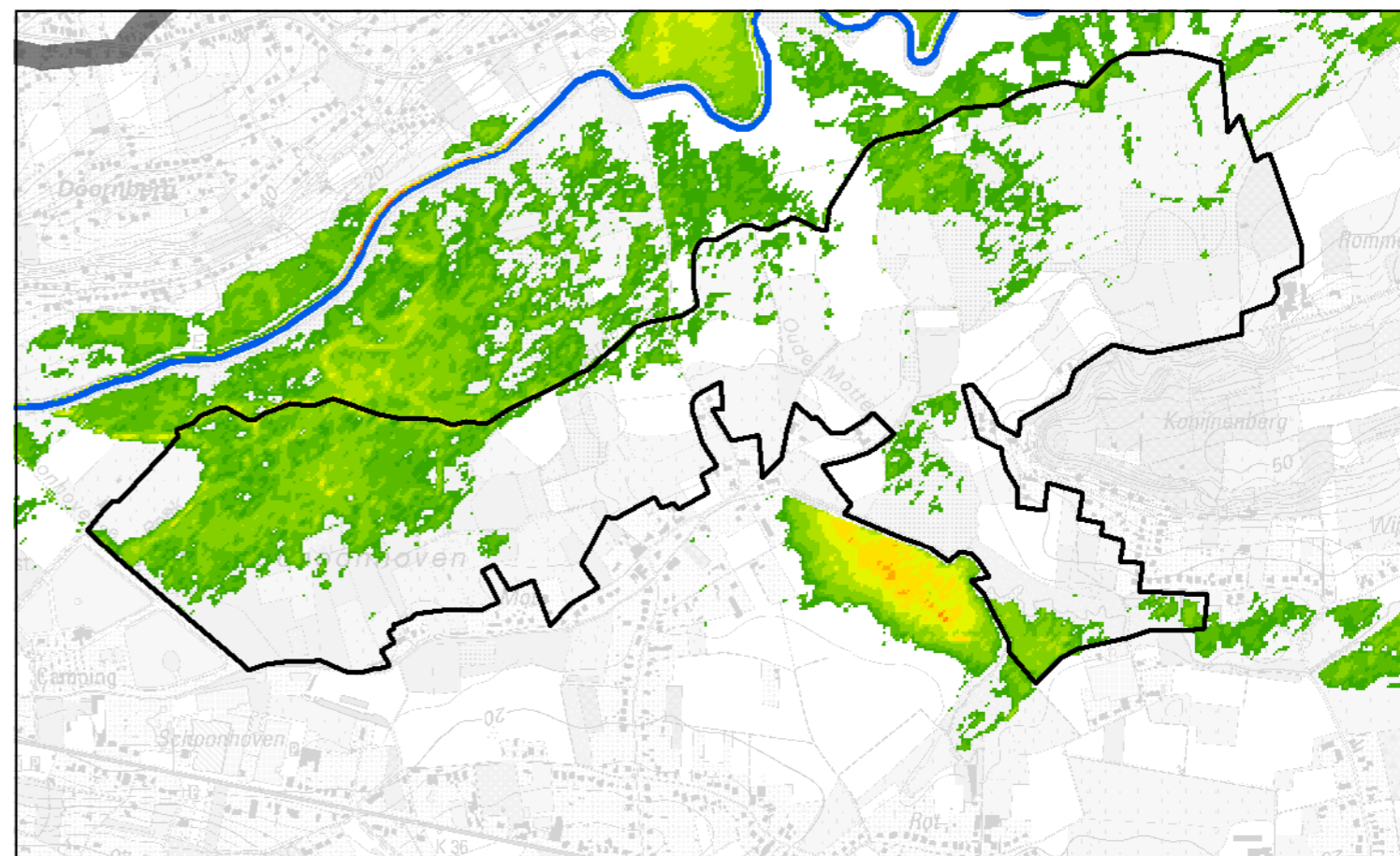
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

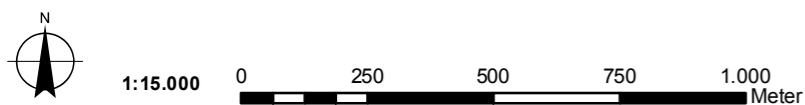


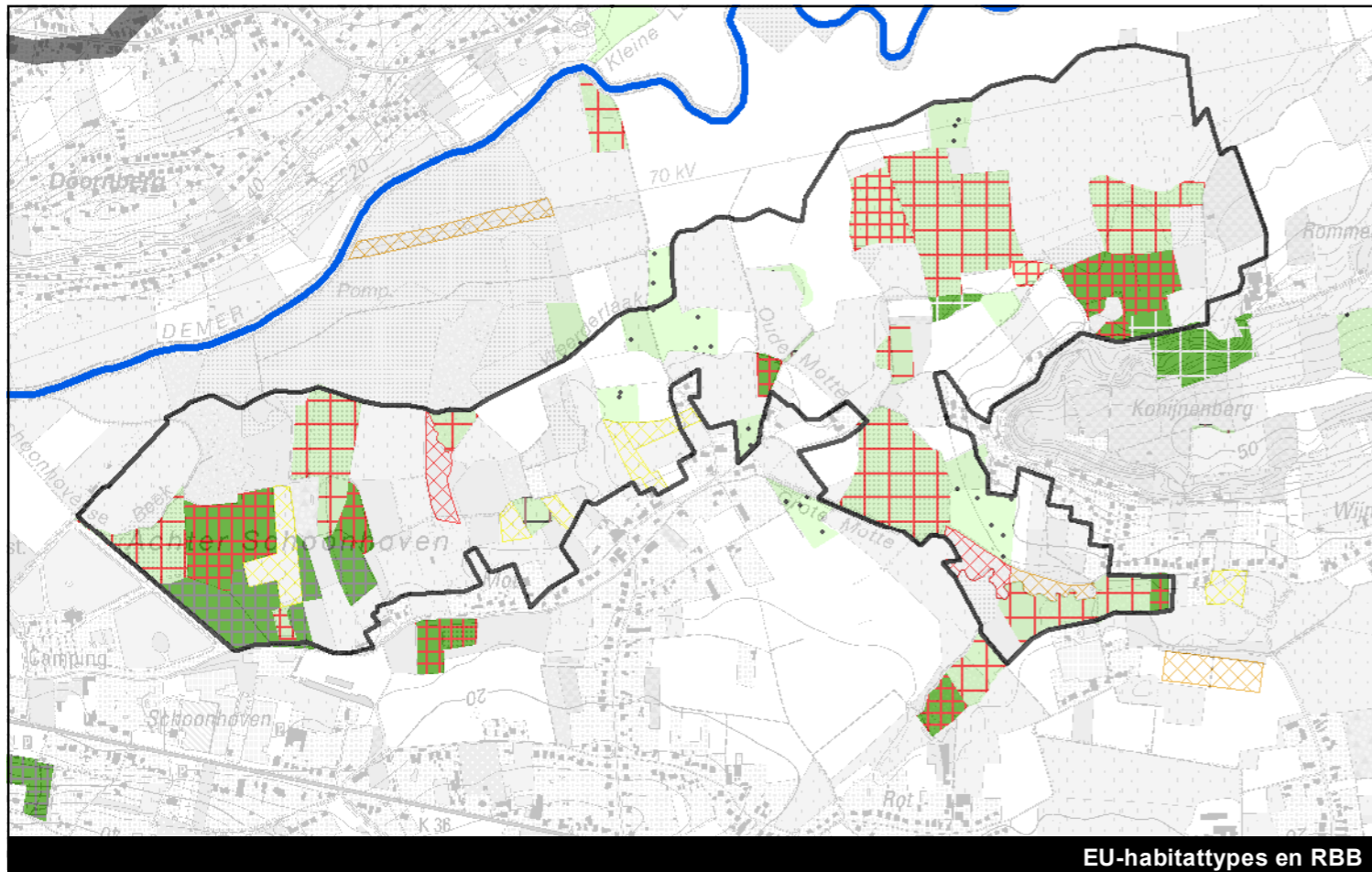
Alternatief A - Overstromingen retourperiode T1



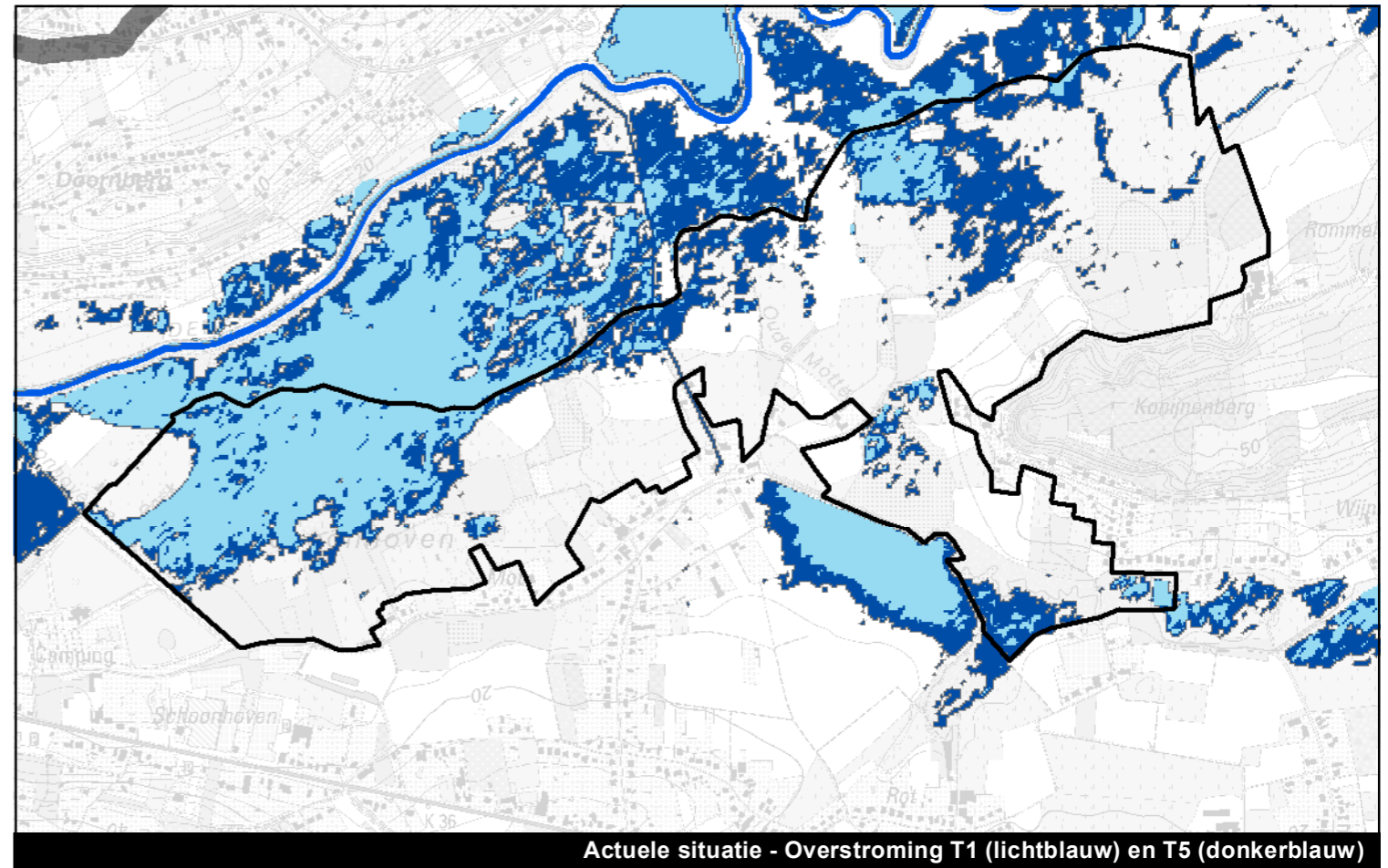
Alternatief A - Overstroming retourperiode T5

Kaart 86: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief C (T1, T5) voor deelgebied 16 (Achter Schoonhoven en Rommelaar)

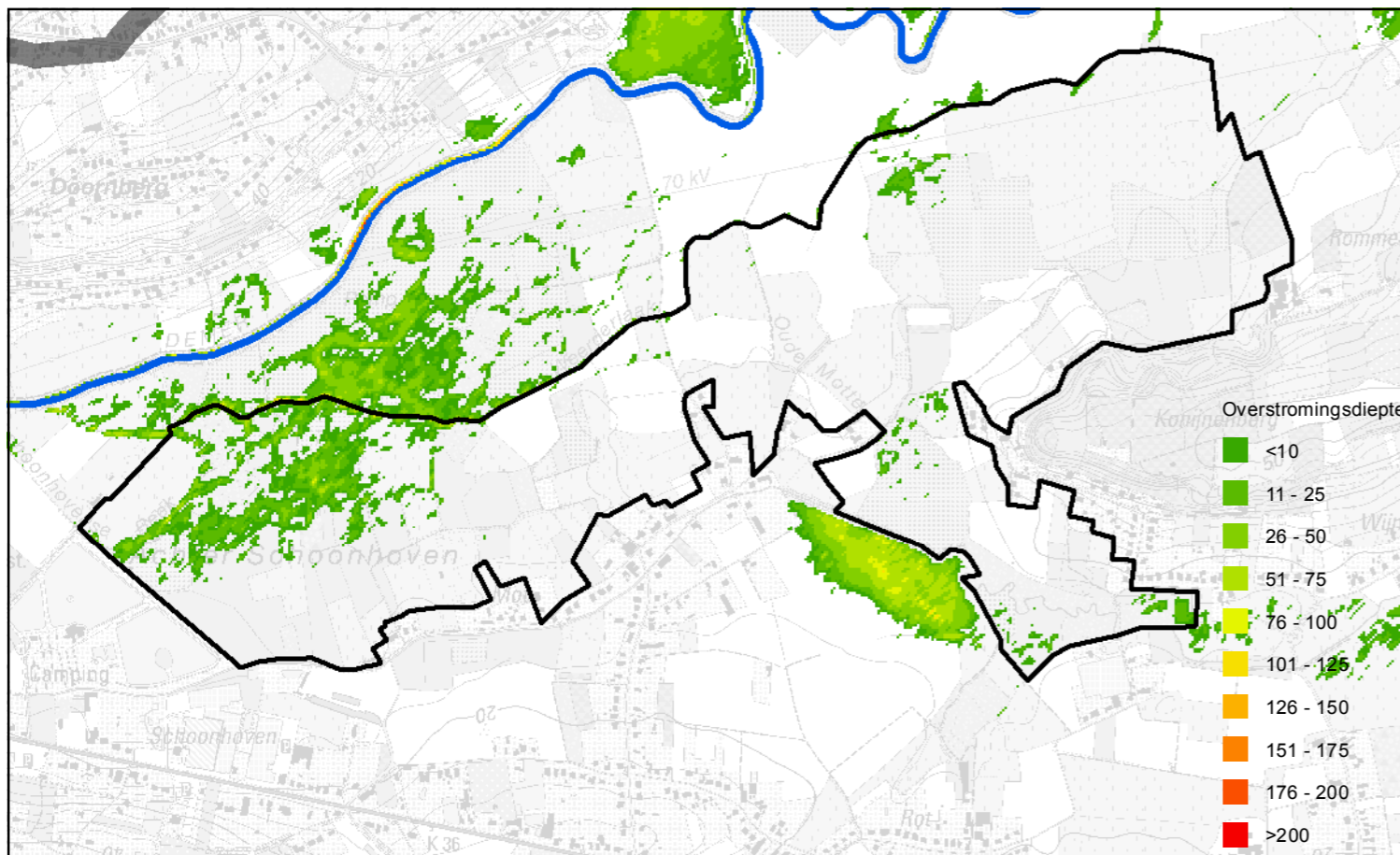




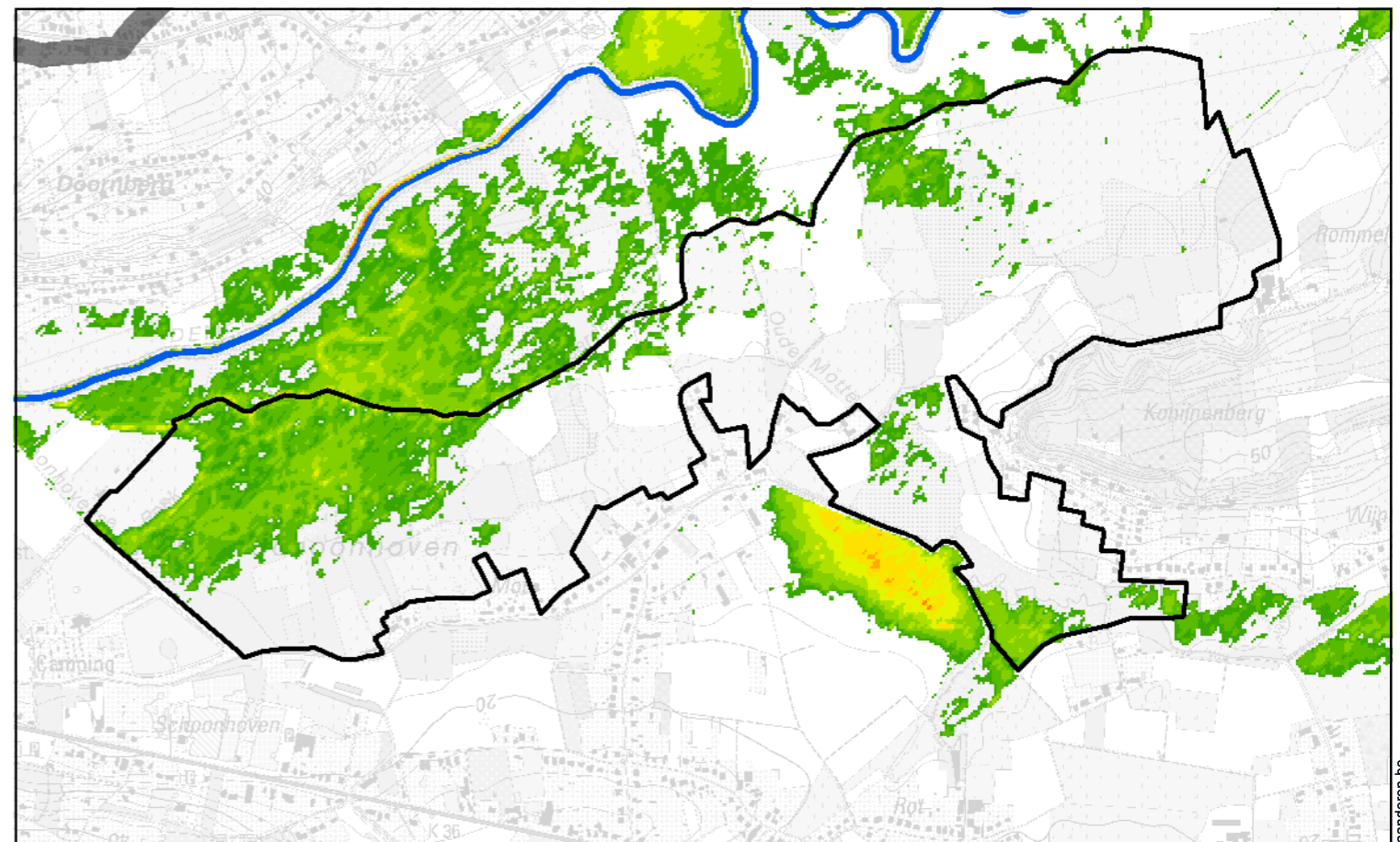
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

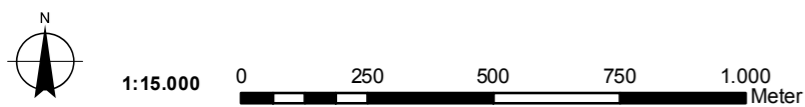


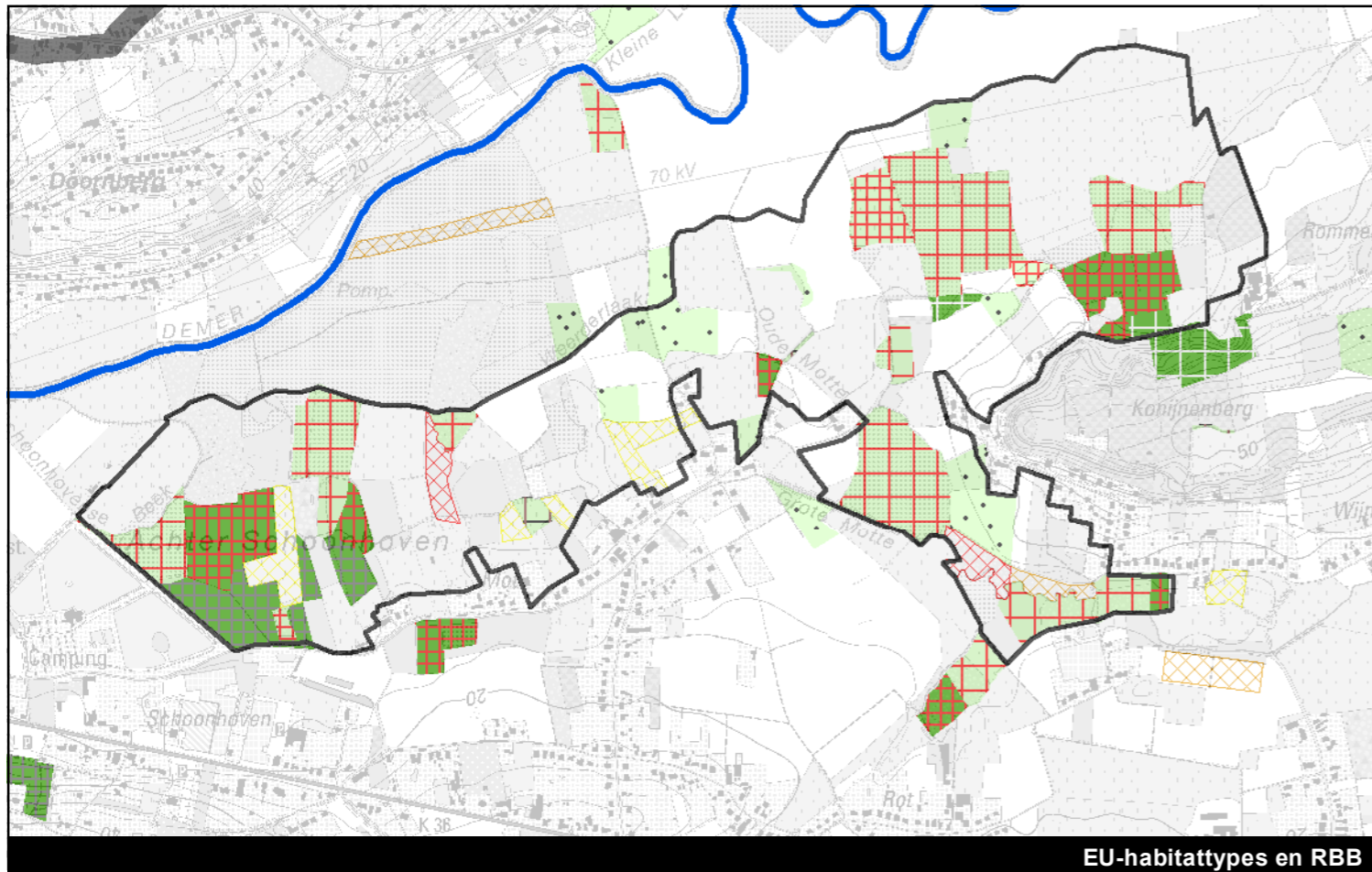
Alternatief B - Overstromingen retourperiode T1



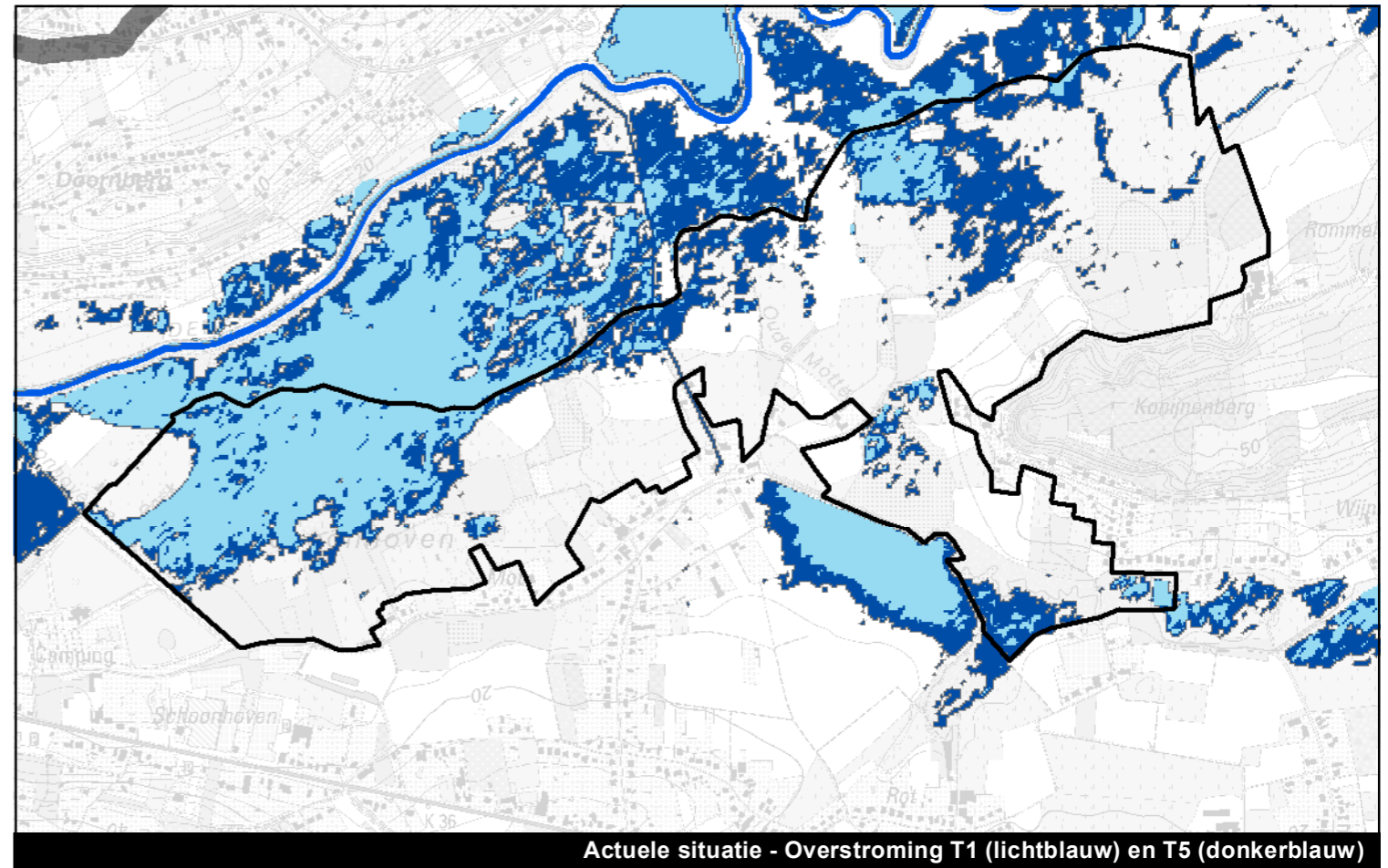
Alternatief B - Overstroming retourperiode T5

Kaart 87: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief B (T1, T5) voor deelgebied 16 (Achter Schoonhoven en Rommelaar)

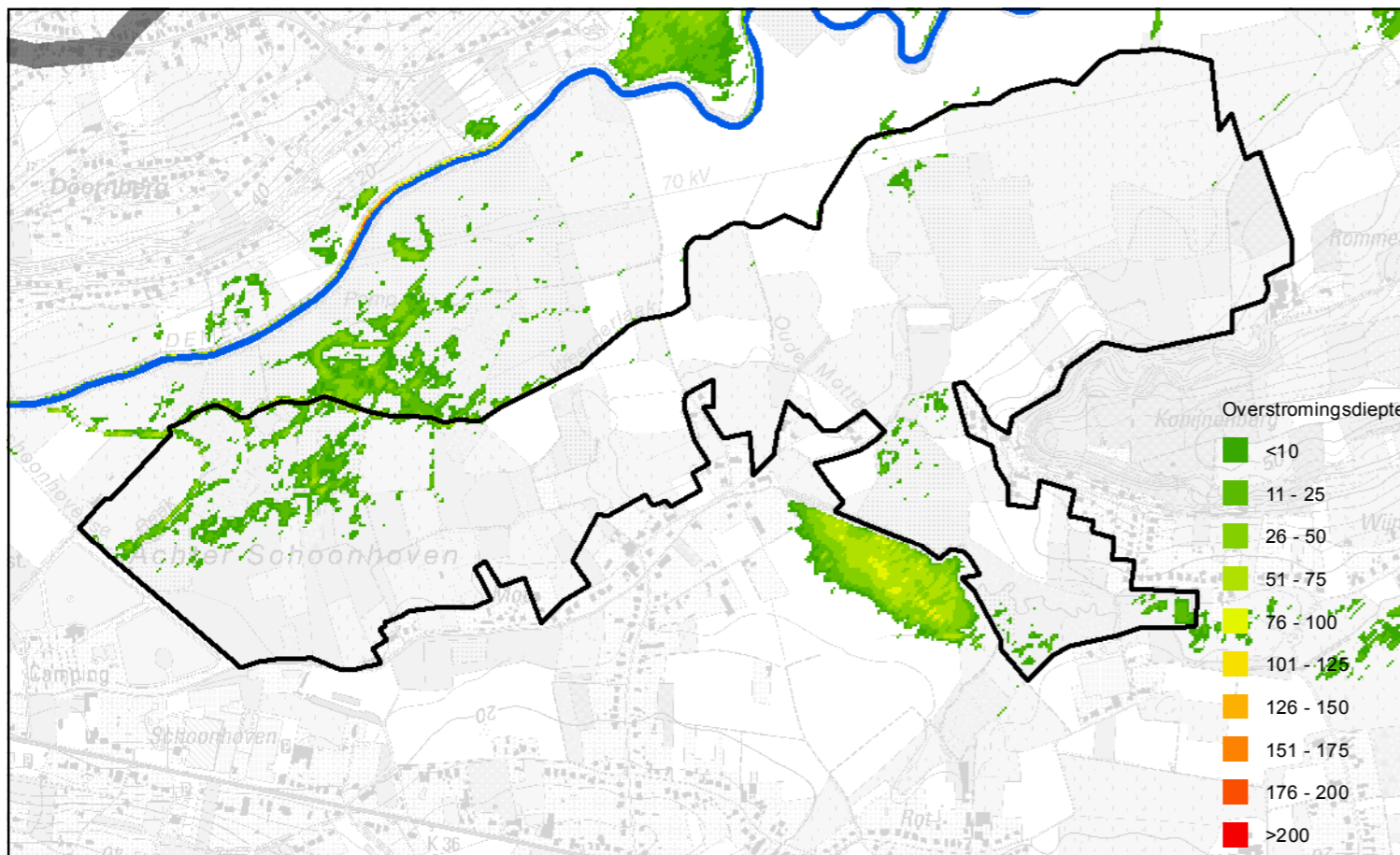




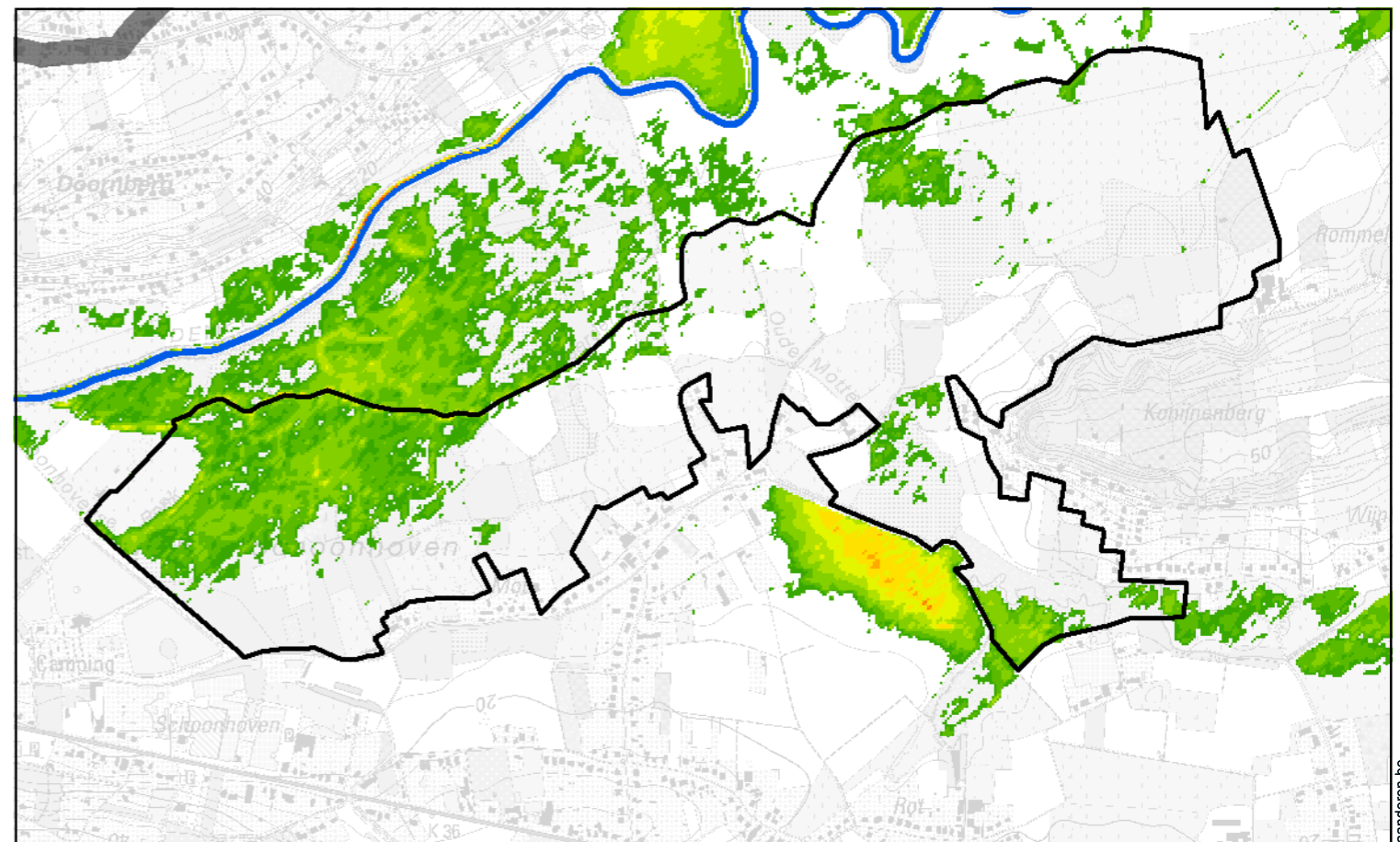
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

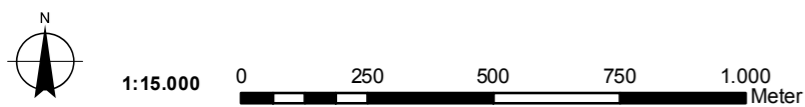


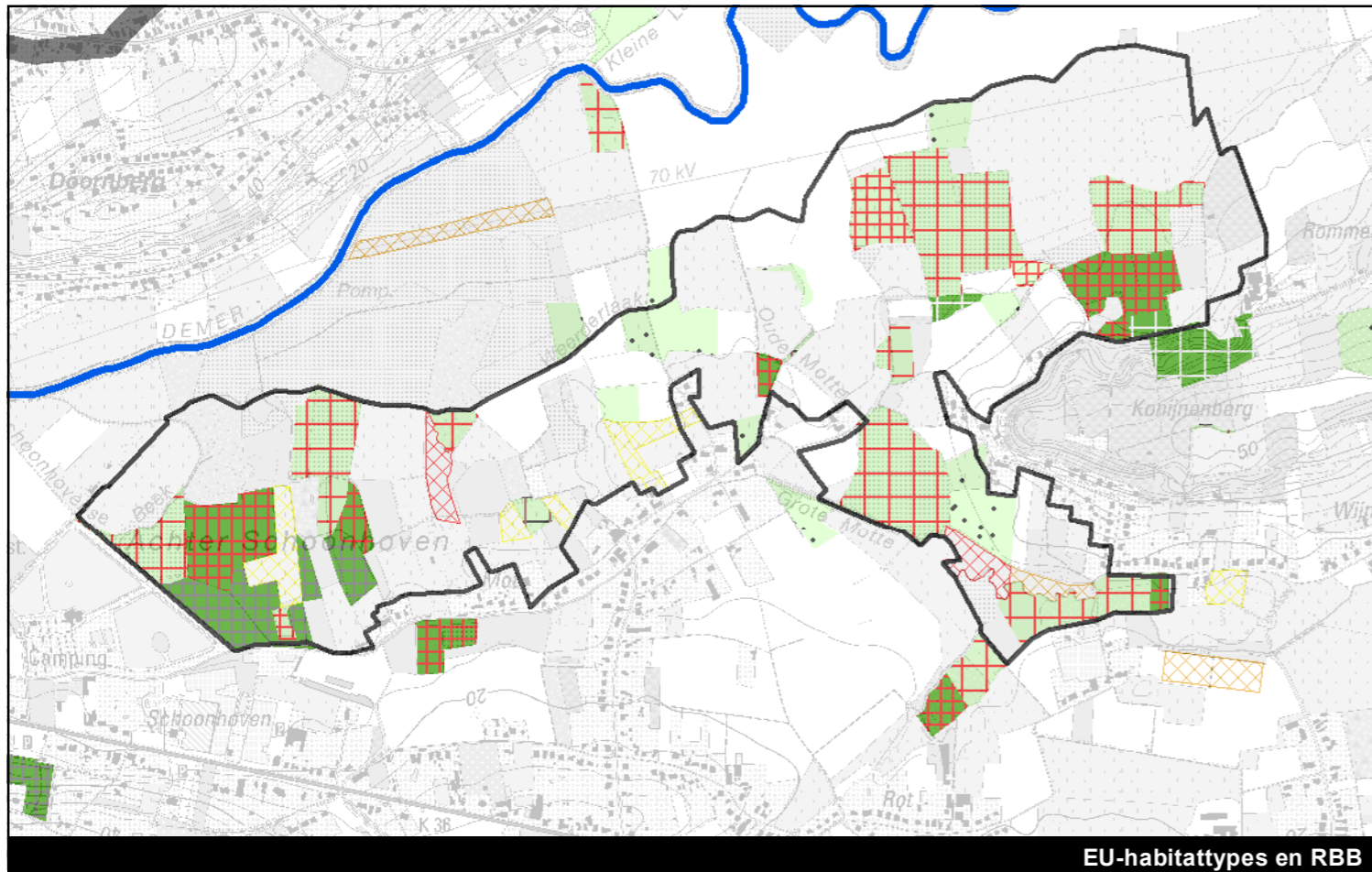
Alternatief C - Overstromingen retourperiode T1



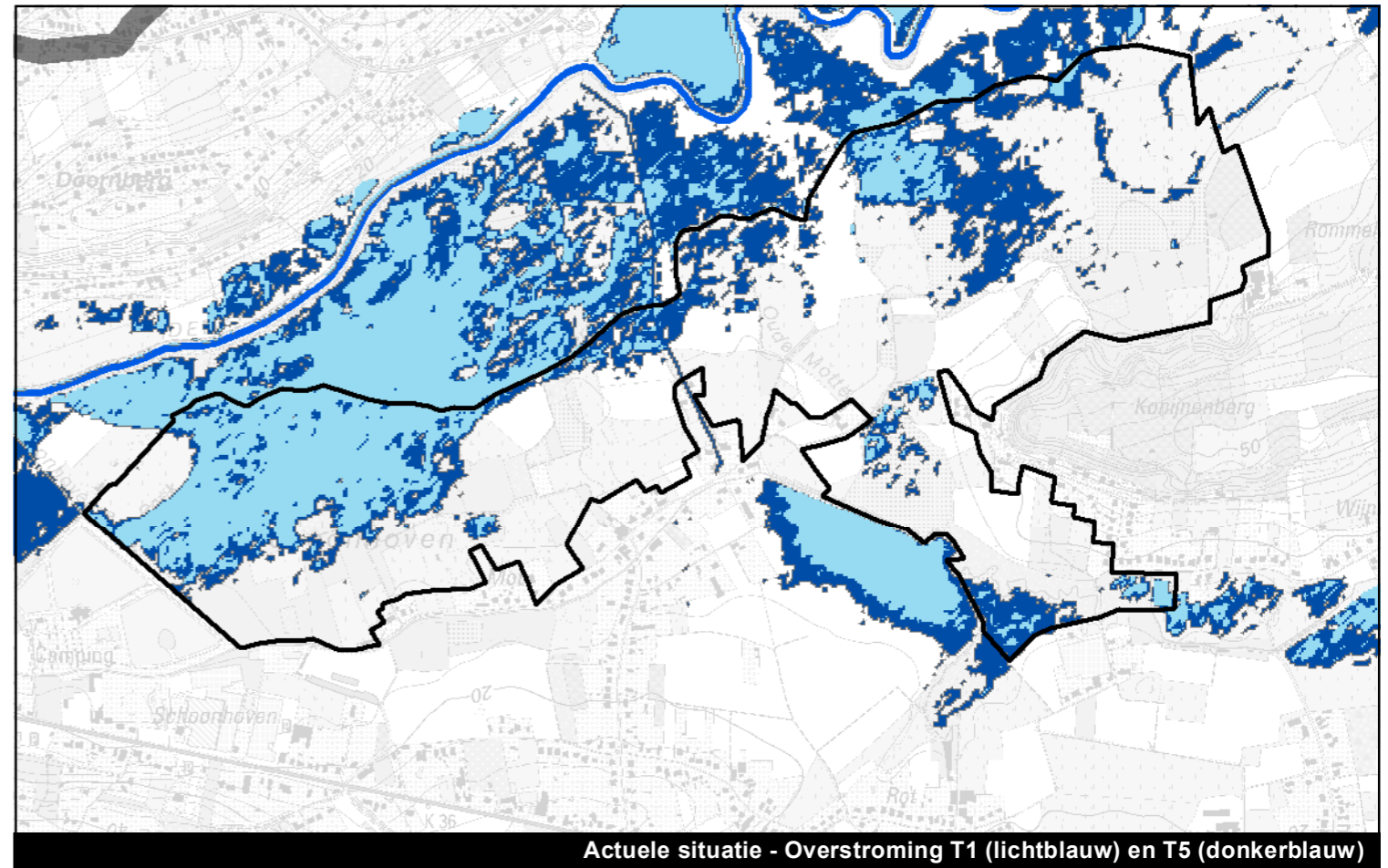
Alternatief C - Overstroming retourperiode T5

Kaart 88: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief C (T1, T5) voor deelgebied 16 (Achter Schoonhoven en Rommelaar)

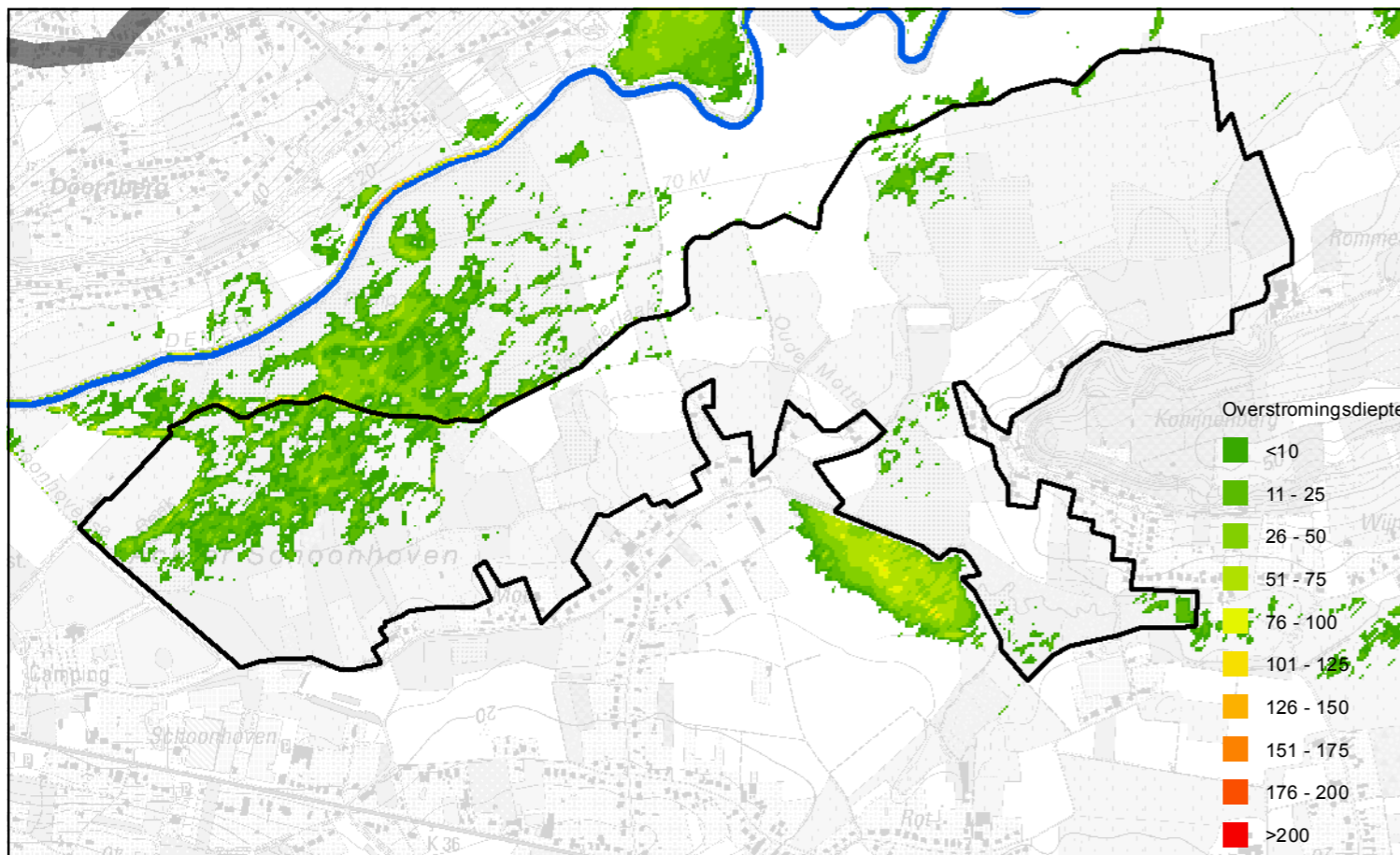




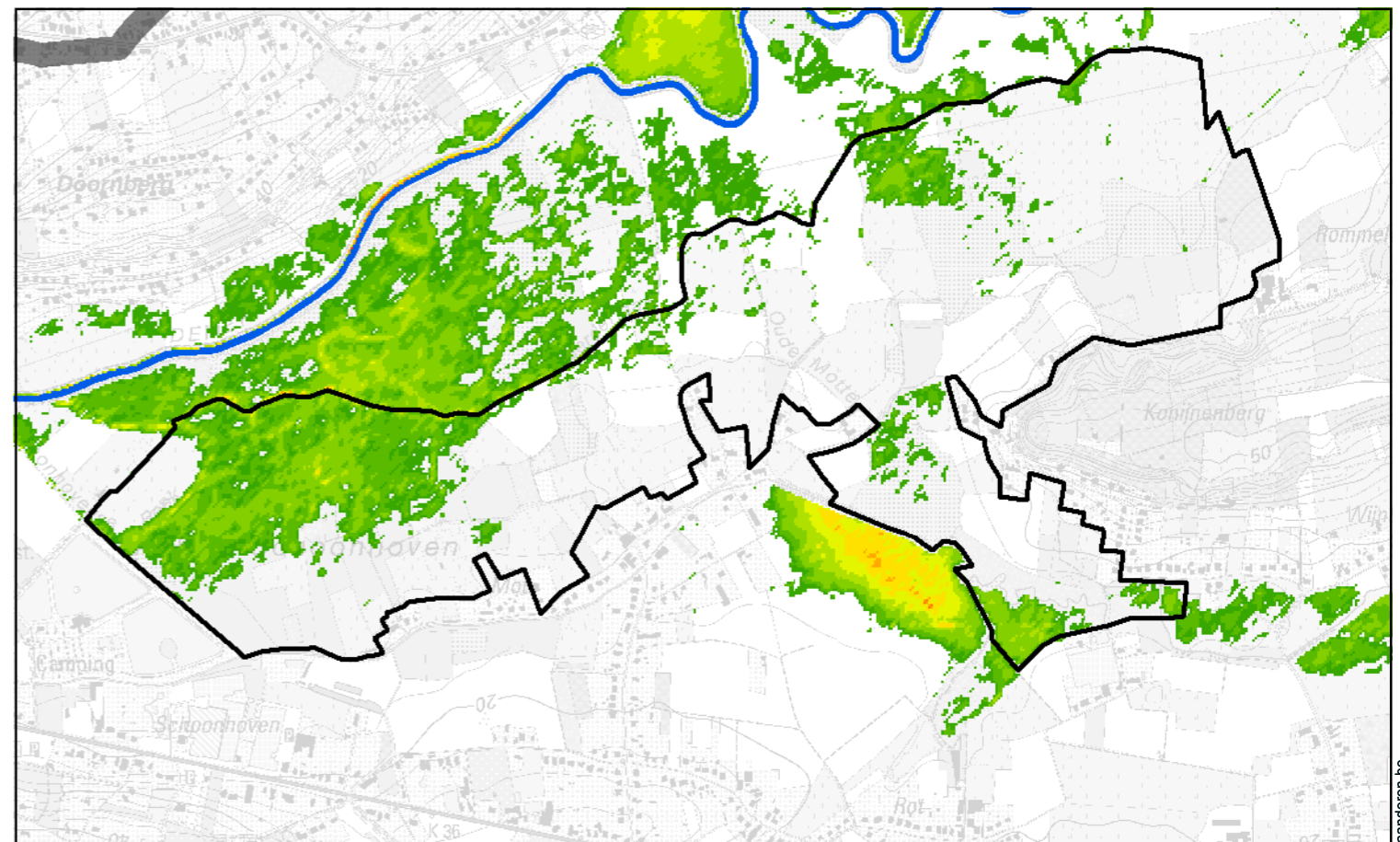
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

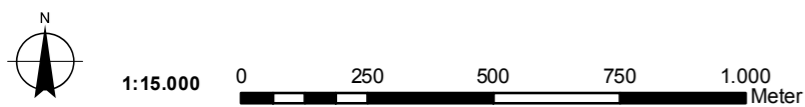


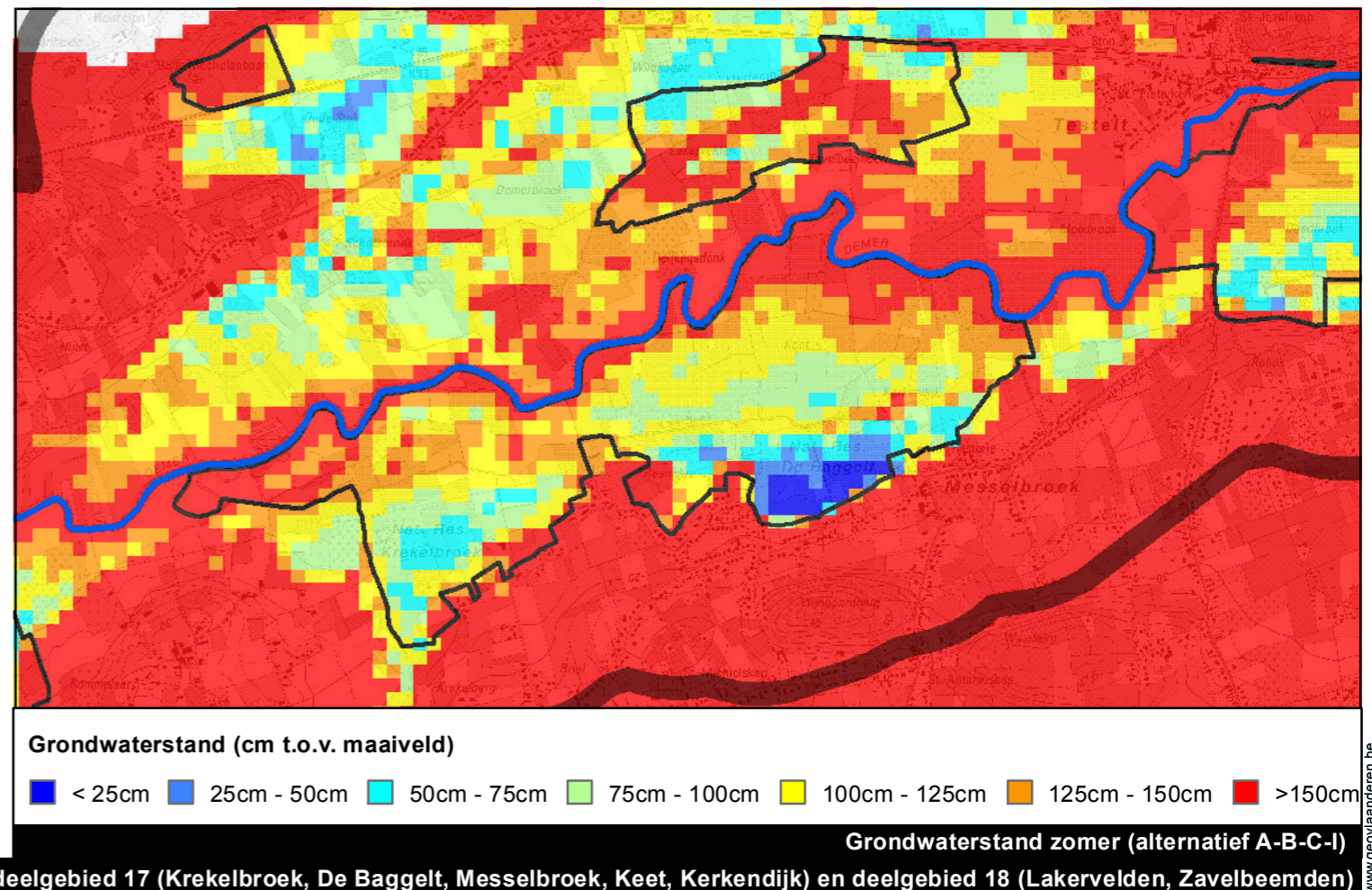
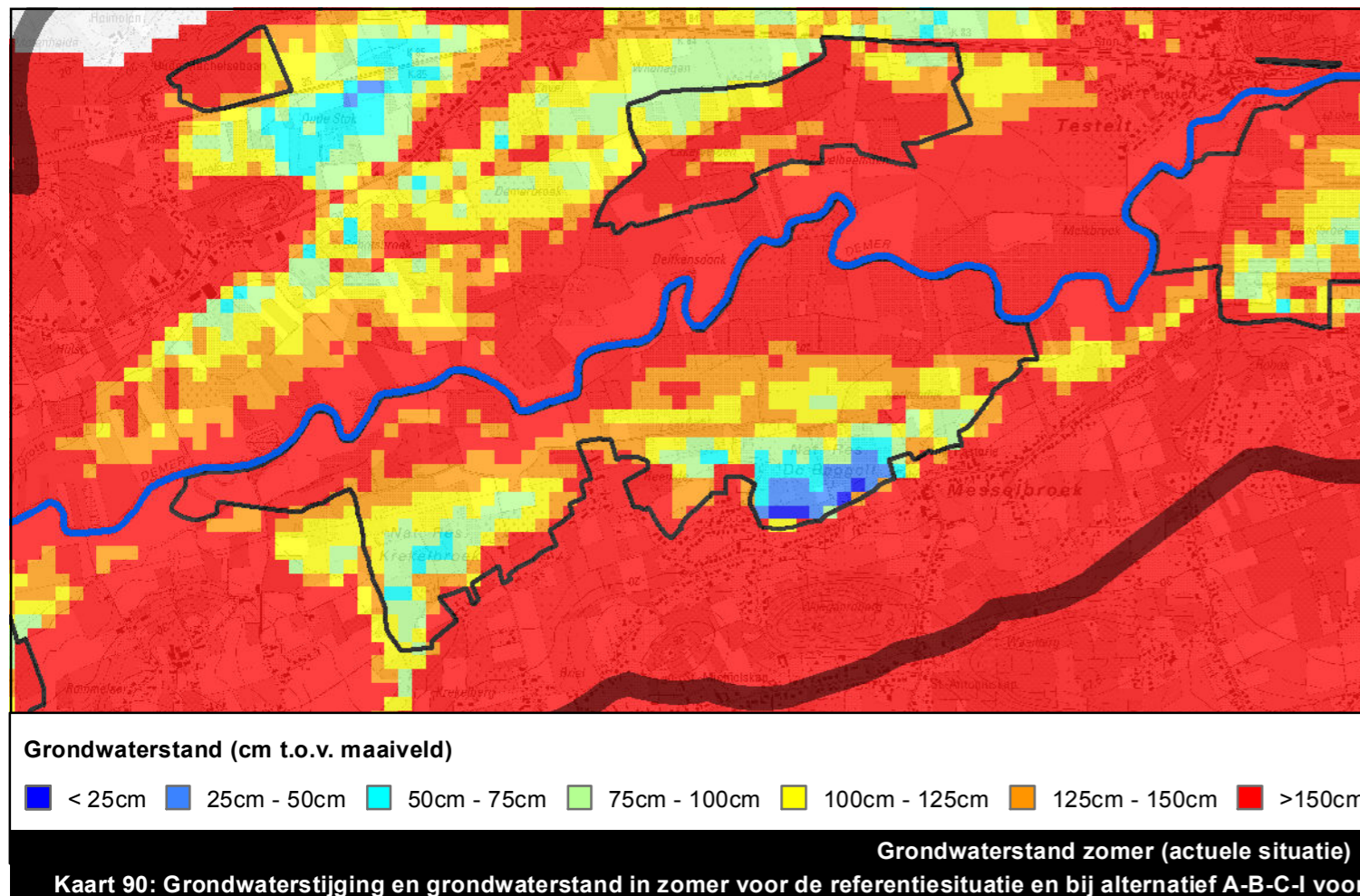
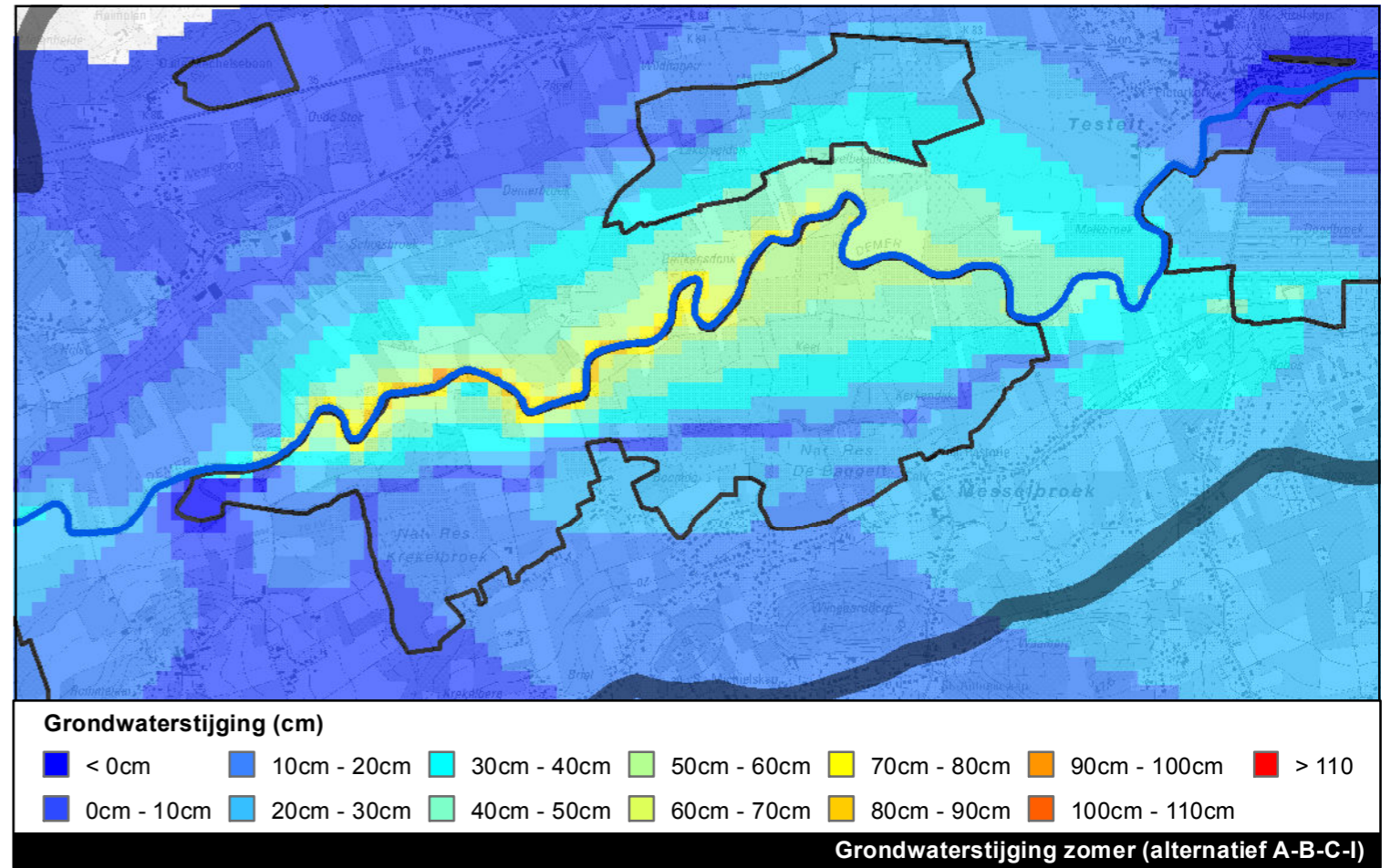
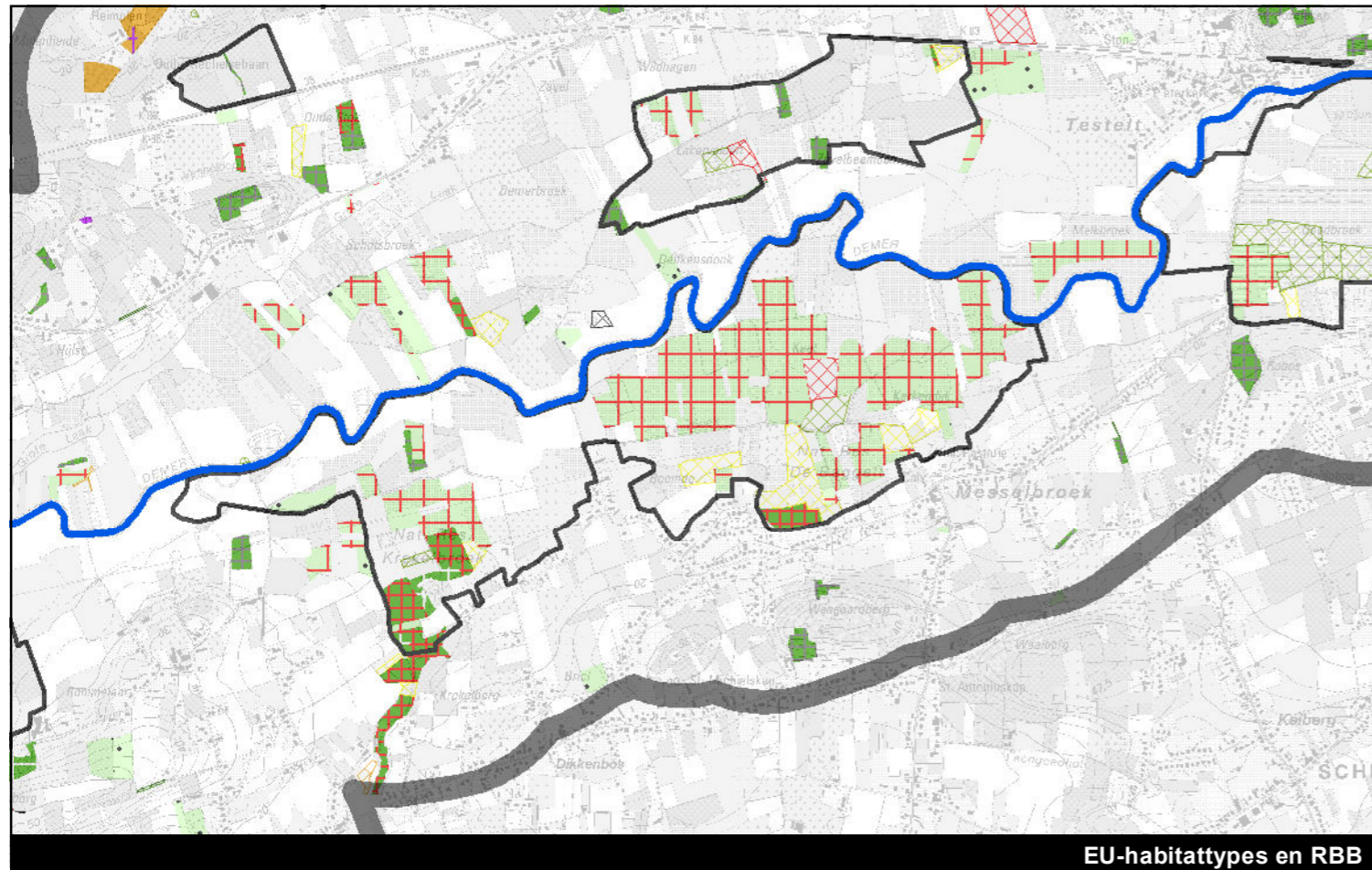
Alternatief I - Overstromingen retourperiode T1



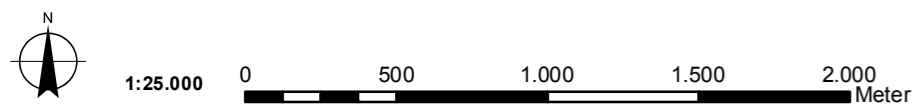
Alternatief I - Overstroming retourperiode T5

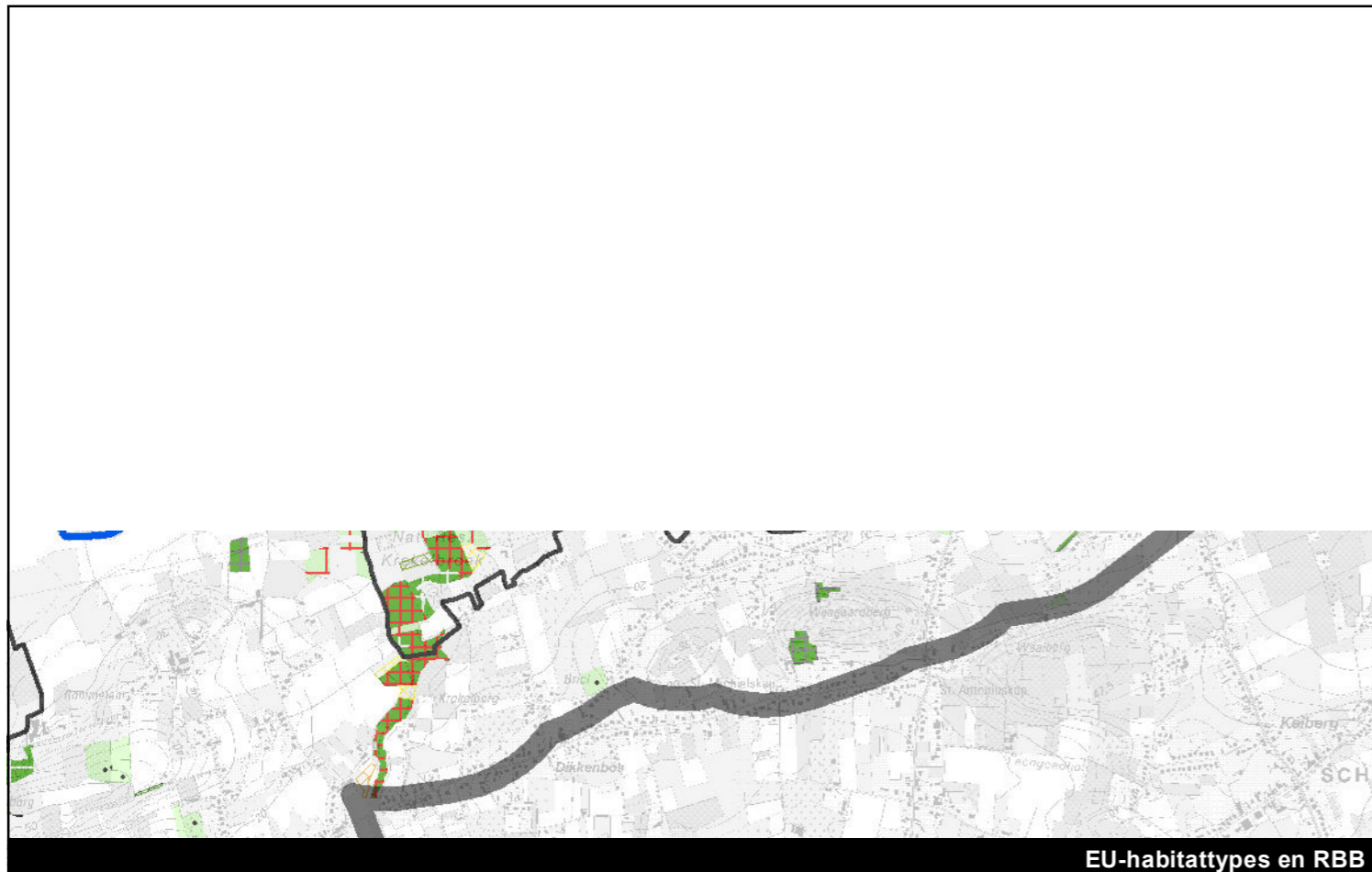
Kaart 89: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief I (T1, T5) voor deelgebied 16 (Achter Schoonhoven en Rommelaar)



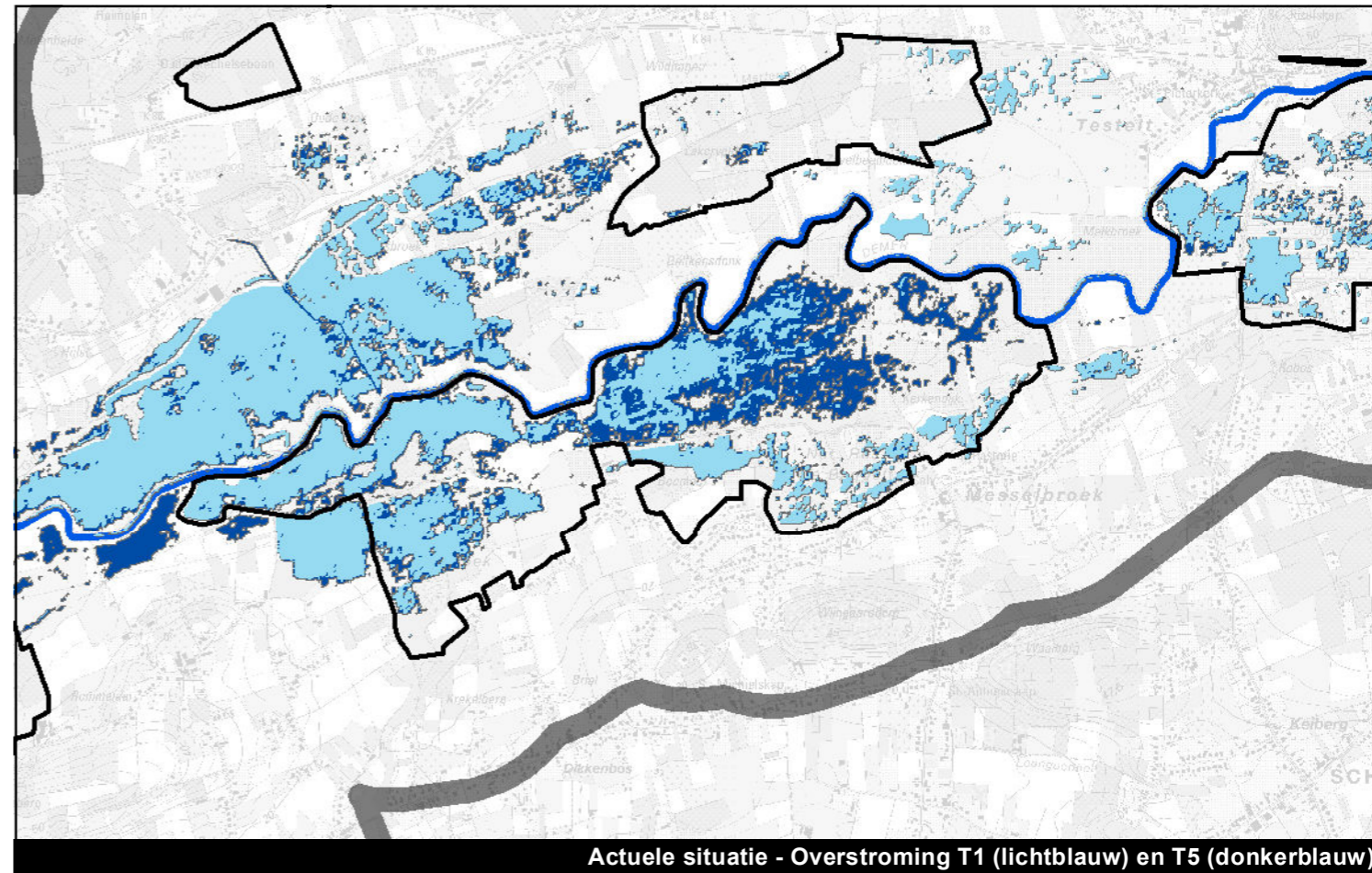


Kaart 90: Grondwaterstijging en grondwaterstand in zomer voor de referentiesituatie en bij alternatief A-B-C-I voor deelgebied 17 (Krekelbroek, De Baggelt, Messelbroek, Keet, Kerkendijk) en deelgebied 18 (Lakervelden, Zavelbeemden)

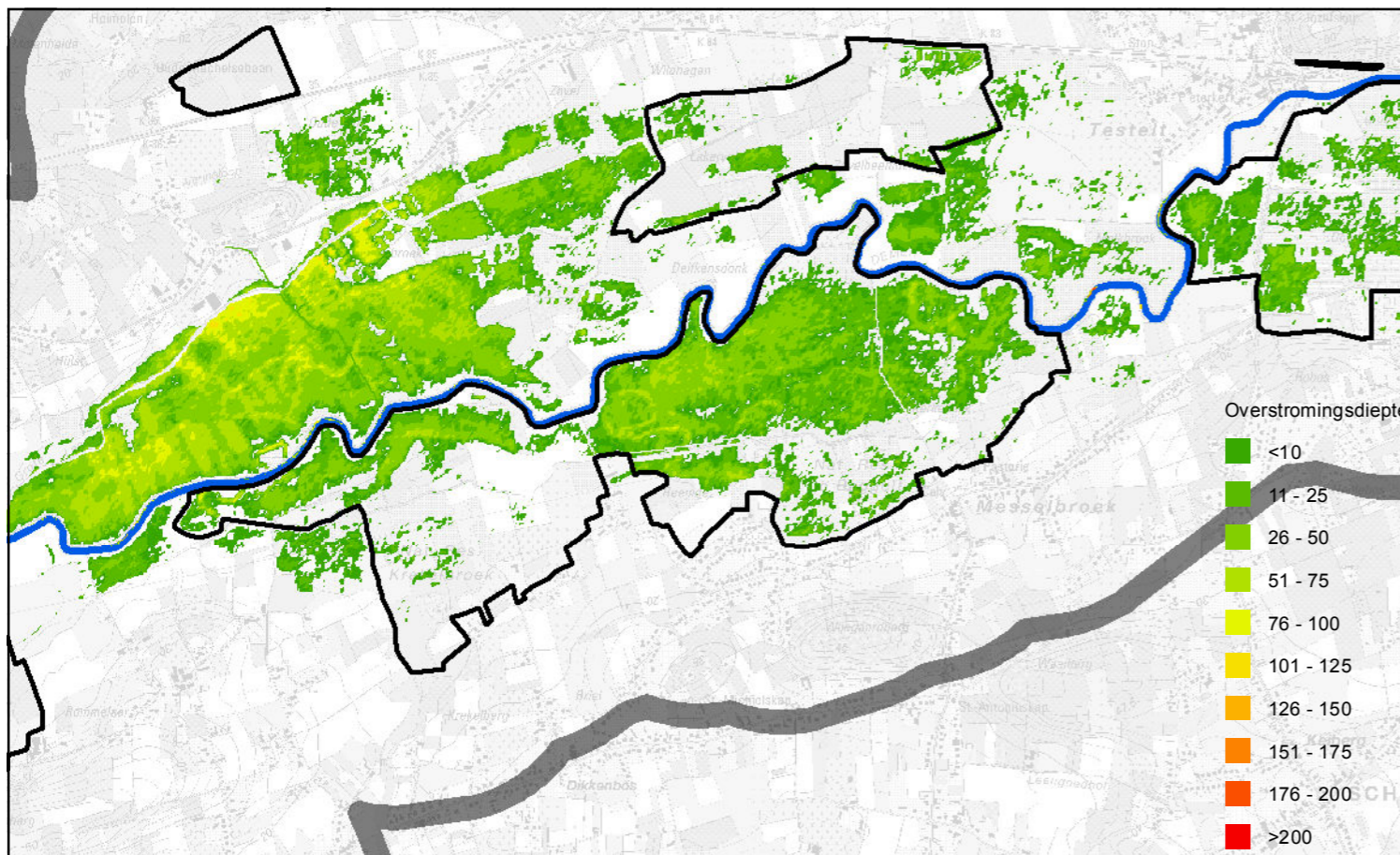




EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

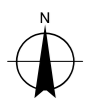


Alternatief A - Overstromingen retourperiode T1

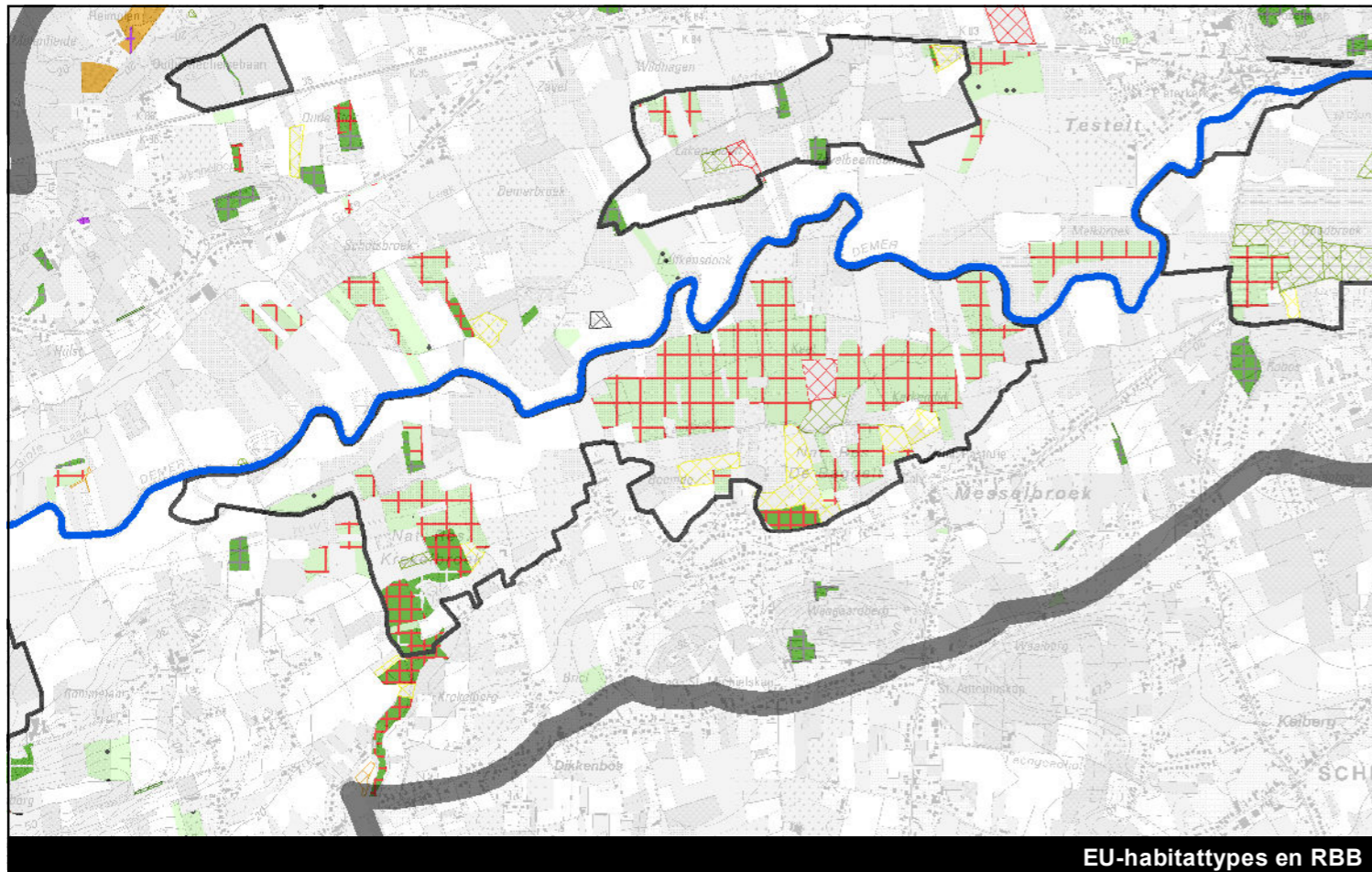


Alternatief A - Overstroming retourperiode T5

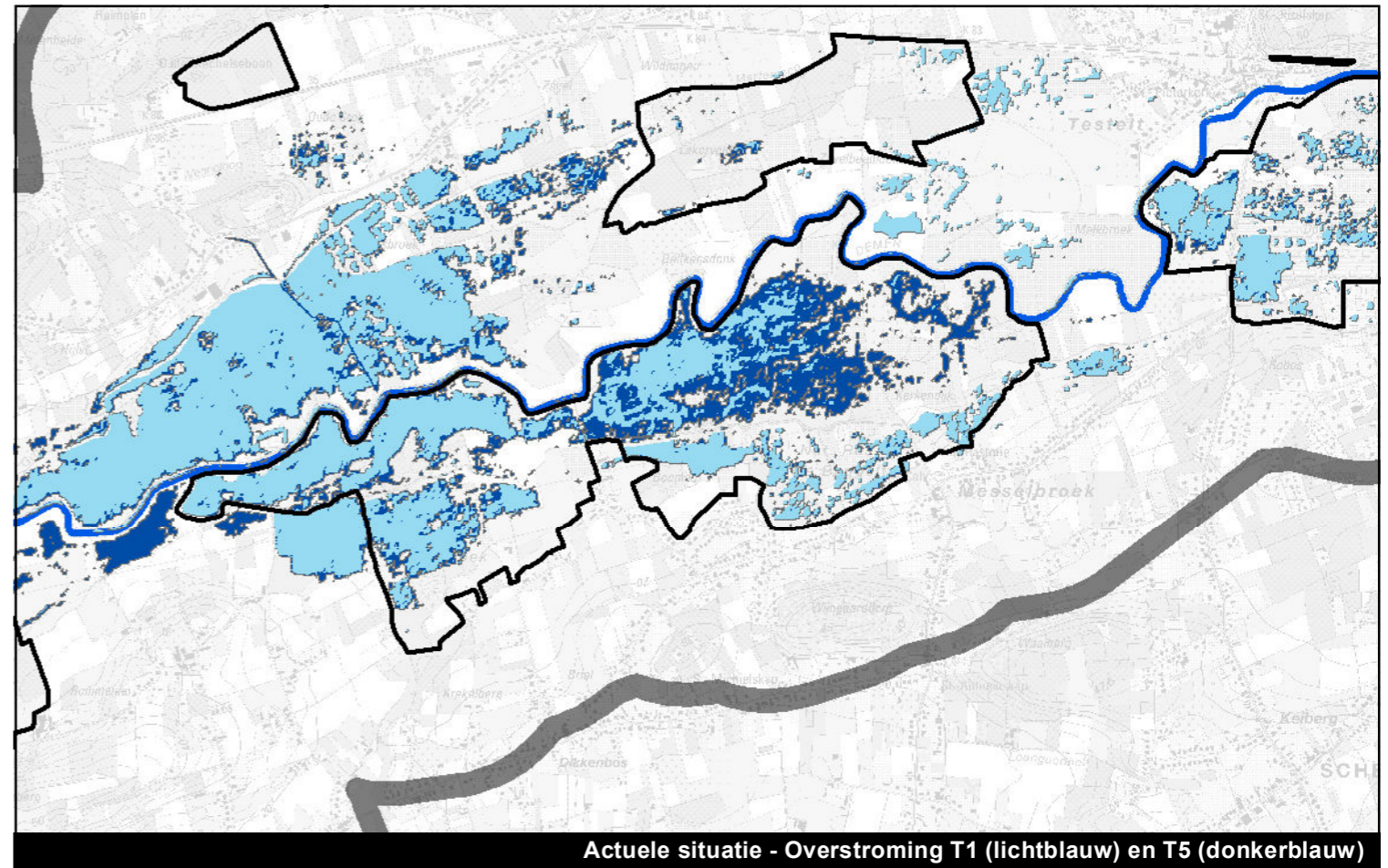
Kaart 91: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief A (T1, T5) voor deelgebied 17 (Krekelbroek, De Baggelt, Messelbroek, Keet en Kerkendijk) en deelgebied 18 (Lakervelden, Zavelbeemden)



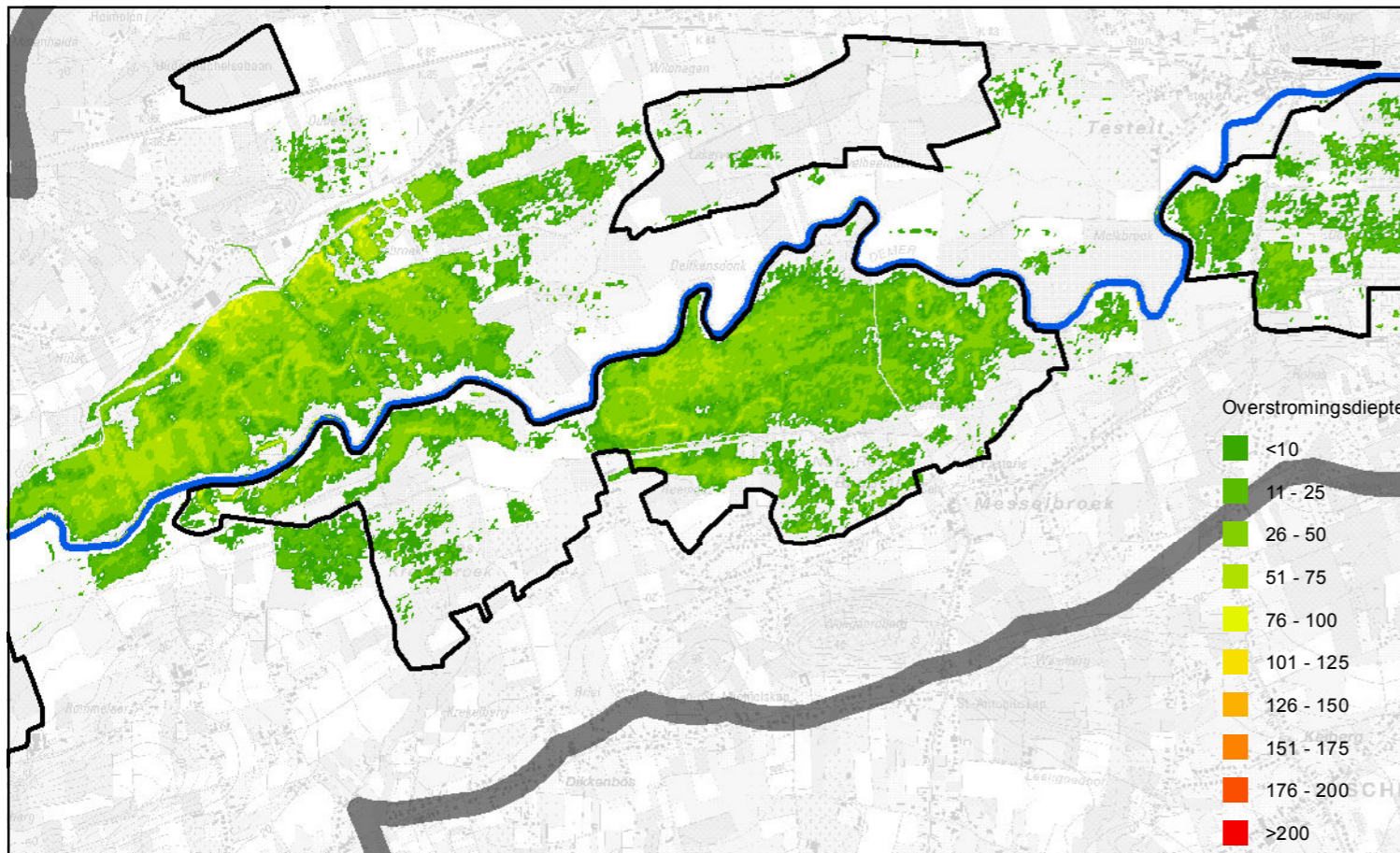
1:25.000 0 500 1.000 1.500 2.000 Meter



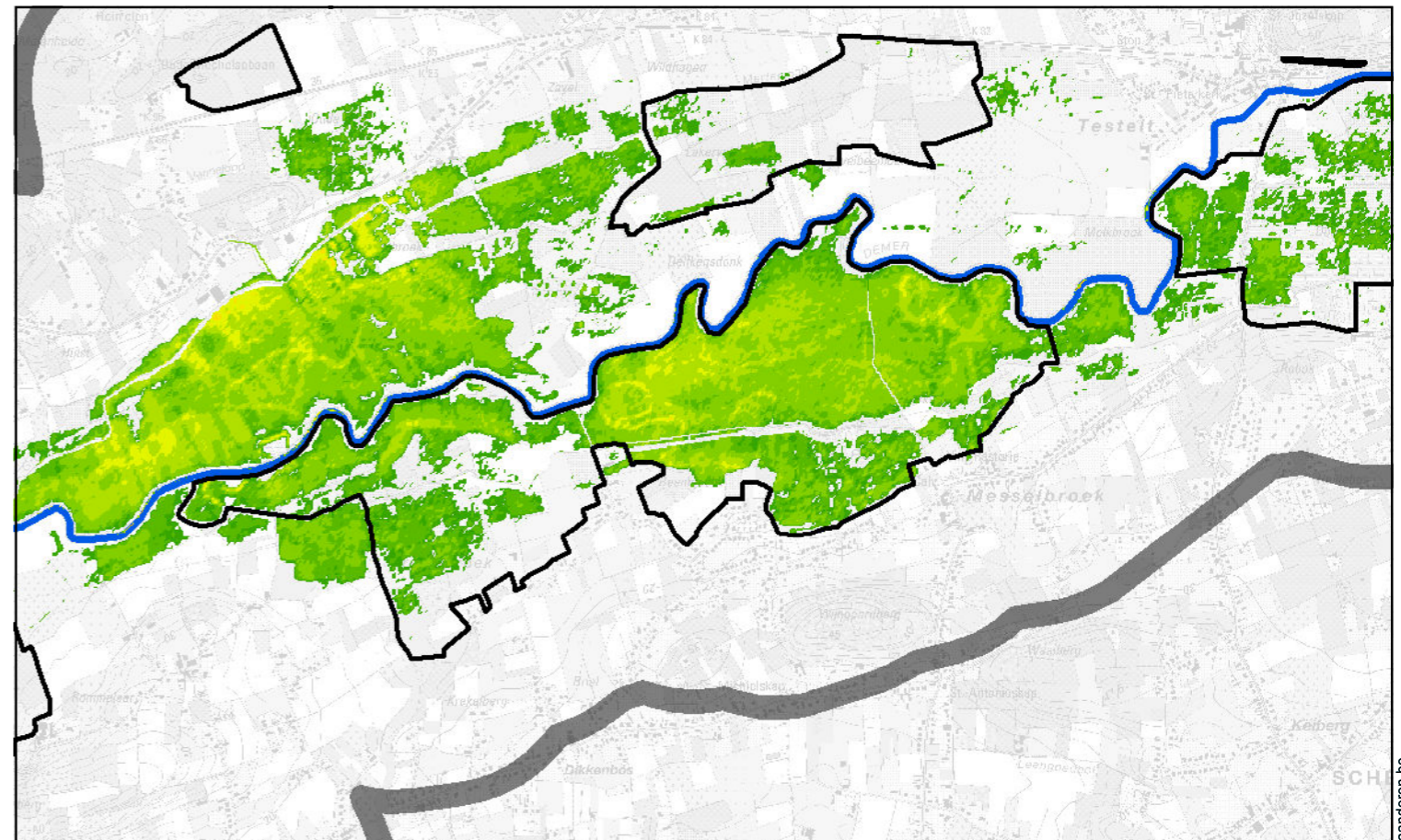
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)

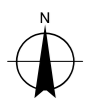


Alternatief B - Overstromingen retourperiode T1



Alternatief B - Overstroming retourperiode T5

Kaart 92: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief B (T1, T5) voor deelgebied 17 (Krekelbroek, De Baggelt, Messelbroek, Keet en Kerkendijk) en deelgebied 18 (Lakervelden, Zavelbeemden)

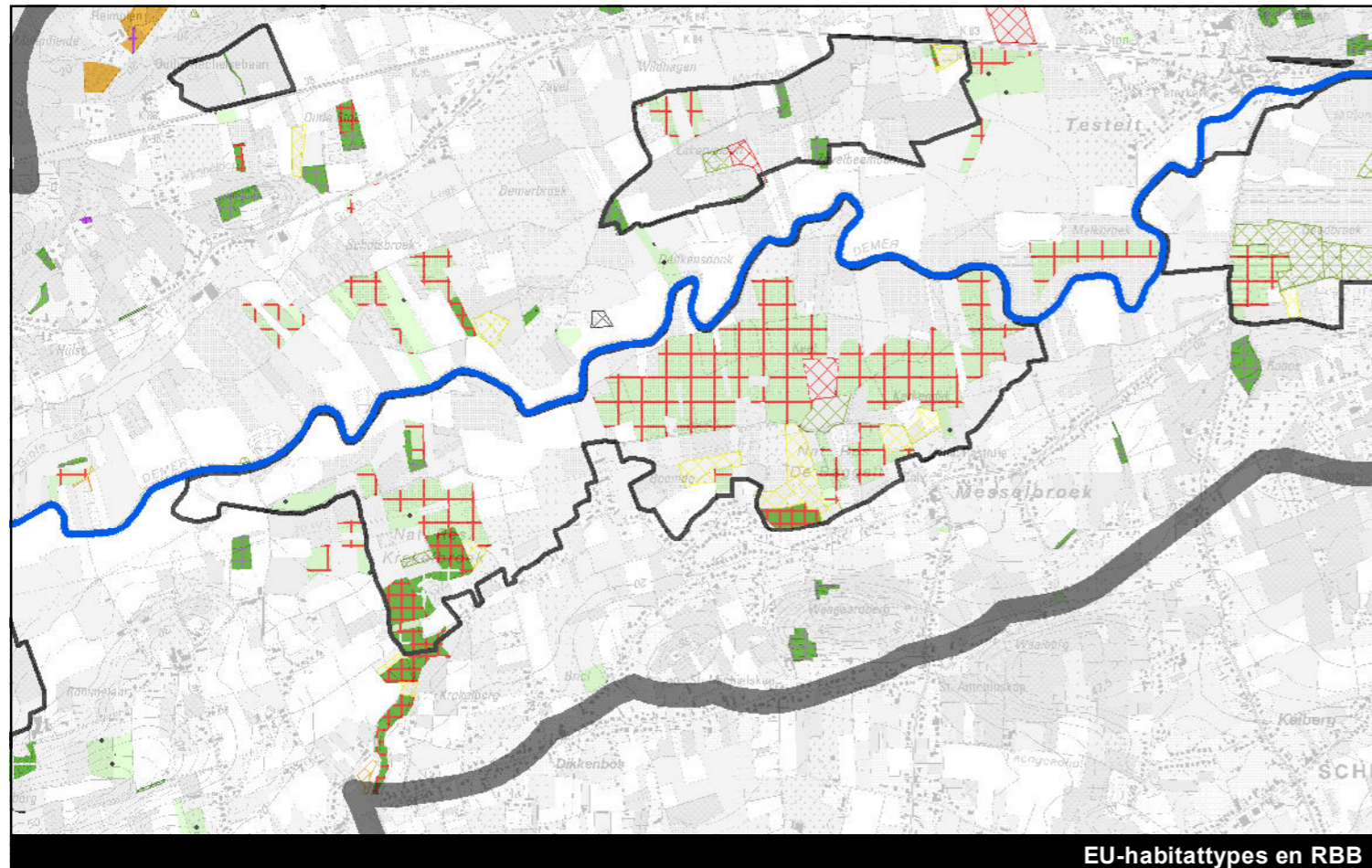


1:25.000 0 500 1.000 1.500 2.000 Meter

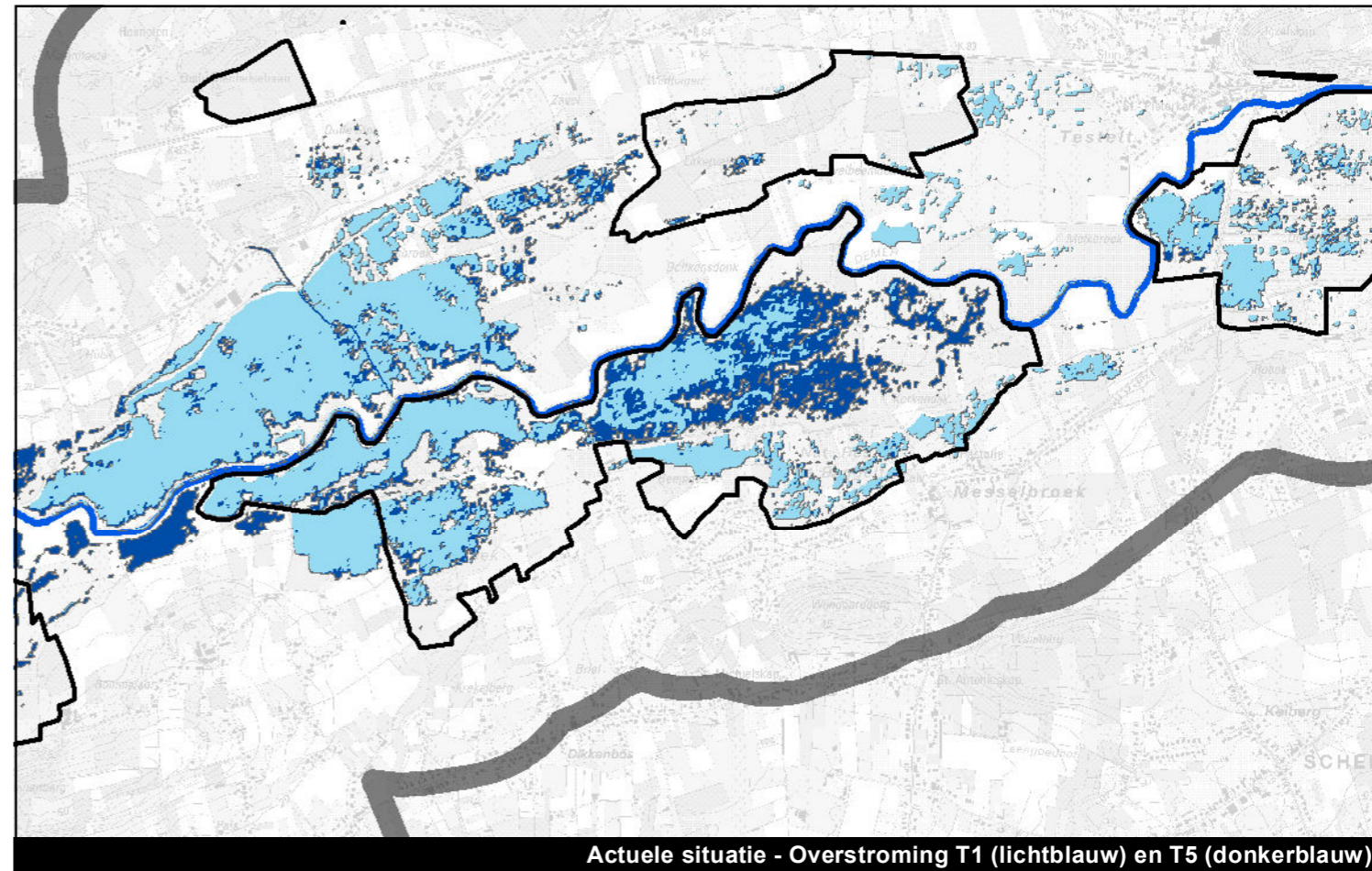
L:\Projecten\BE0111002250_2499\BE0111002405_W&Z_Demervallei\04_grafisch_GIS\3_GIS\maps06_Plan-MER\Fase 2\2405_krt92_overstromingen_deelgebied17_18_B.mxd



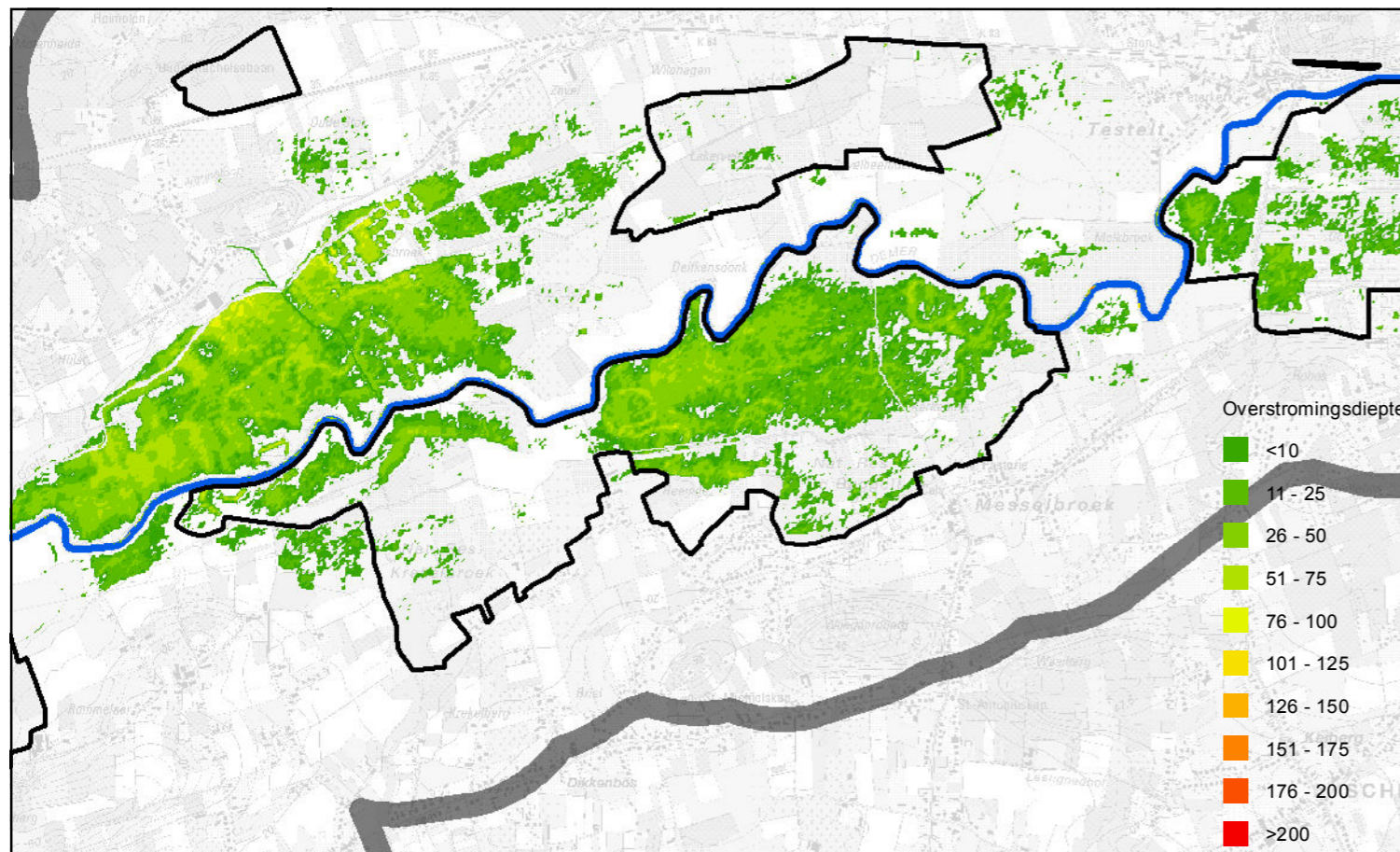
www.geovlaanderen.be



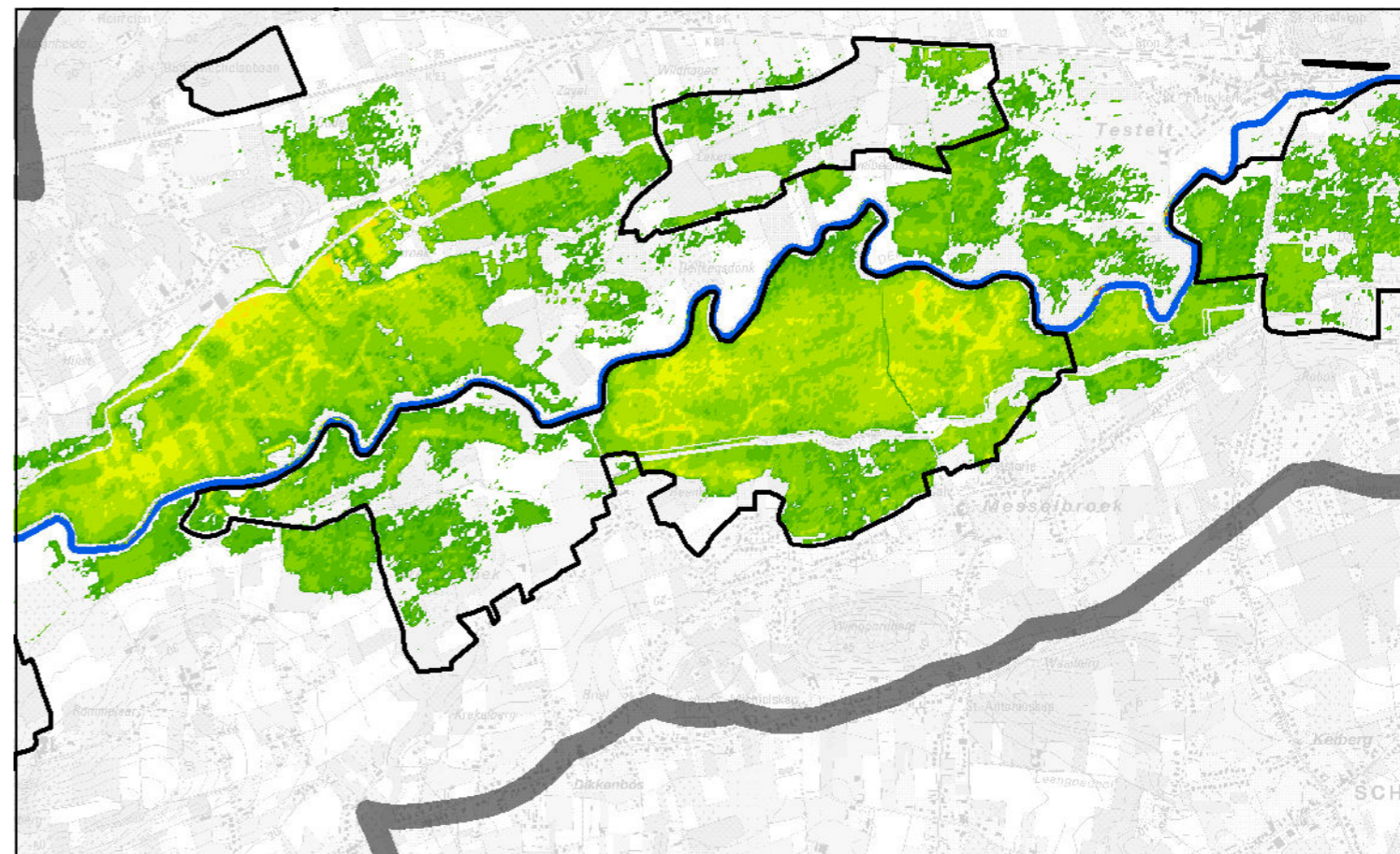
EU-habitattypes en RBB



Actuele situatie - Overstroming T1 (lichtblauw) en T5 (donkerblauw)



Alternatief C - Overstromingen retourperiode T1

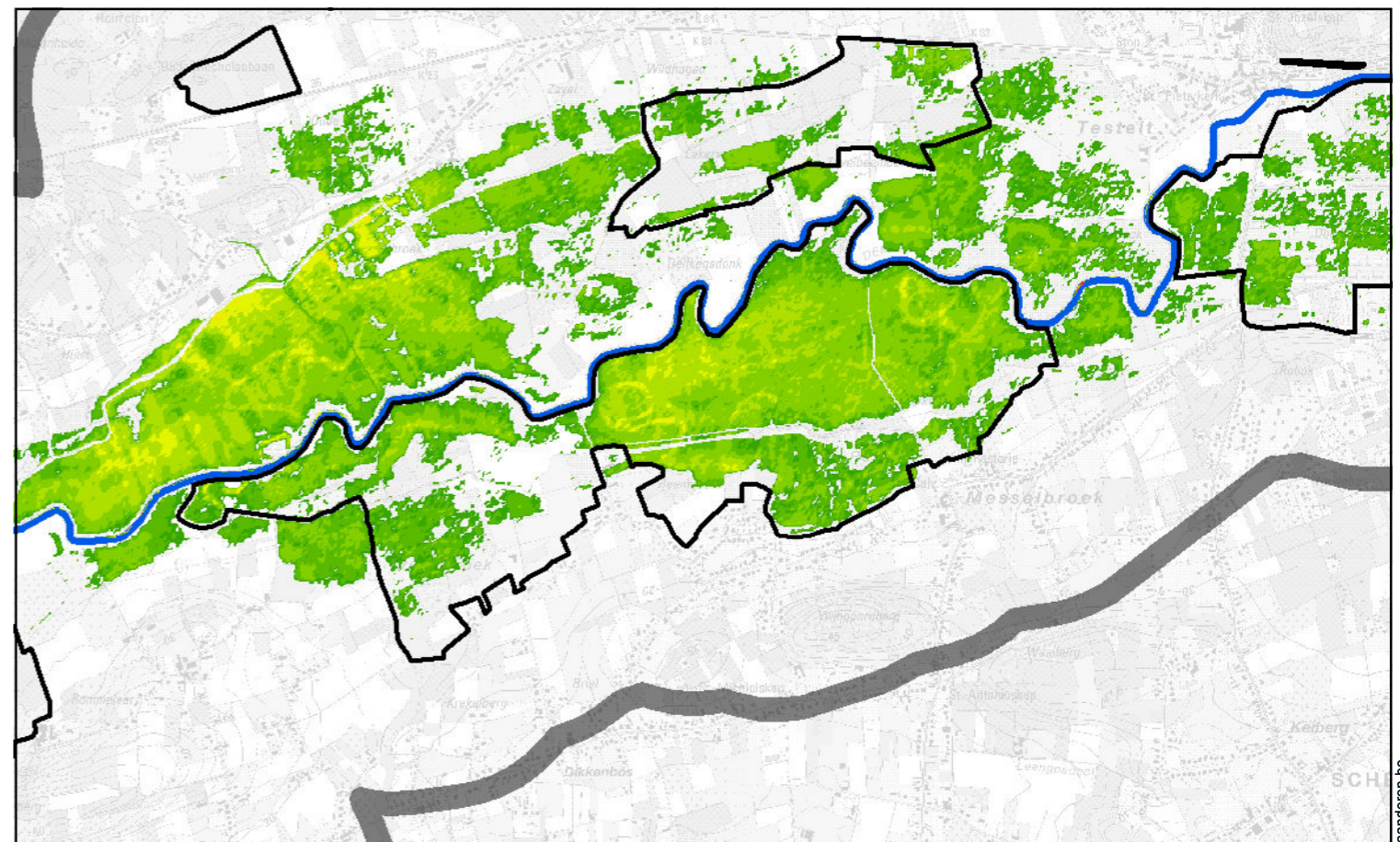
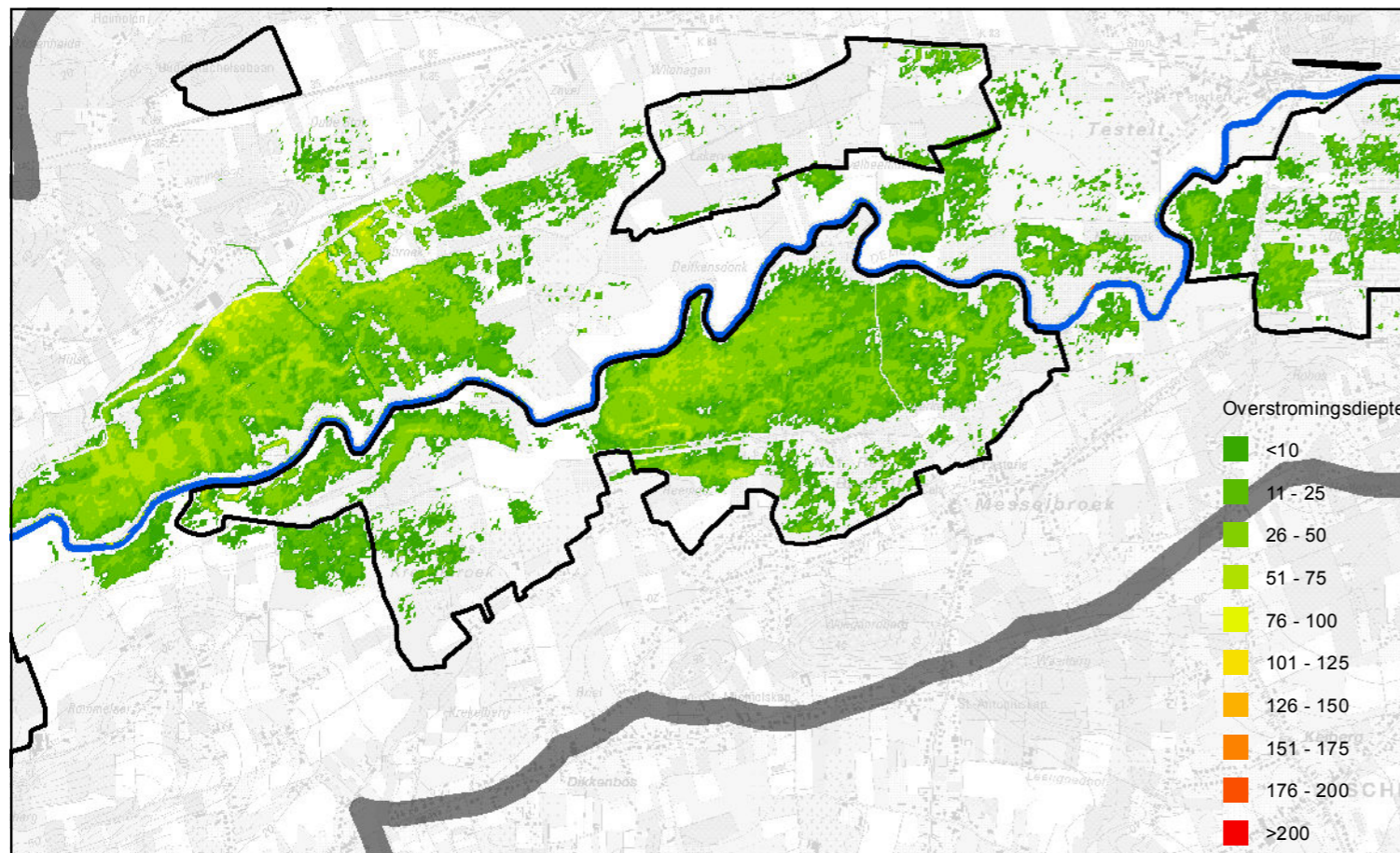
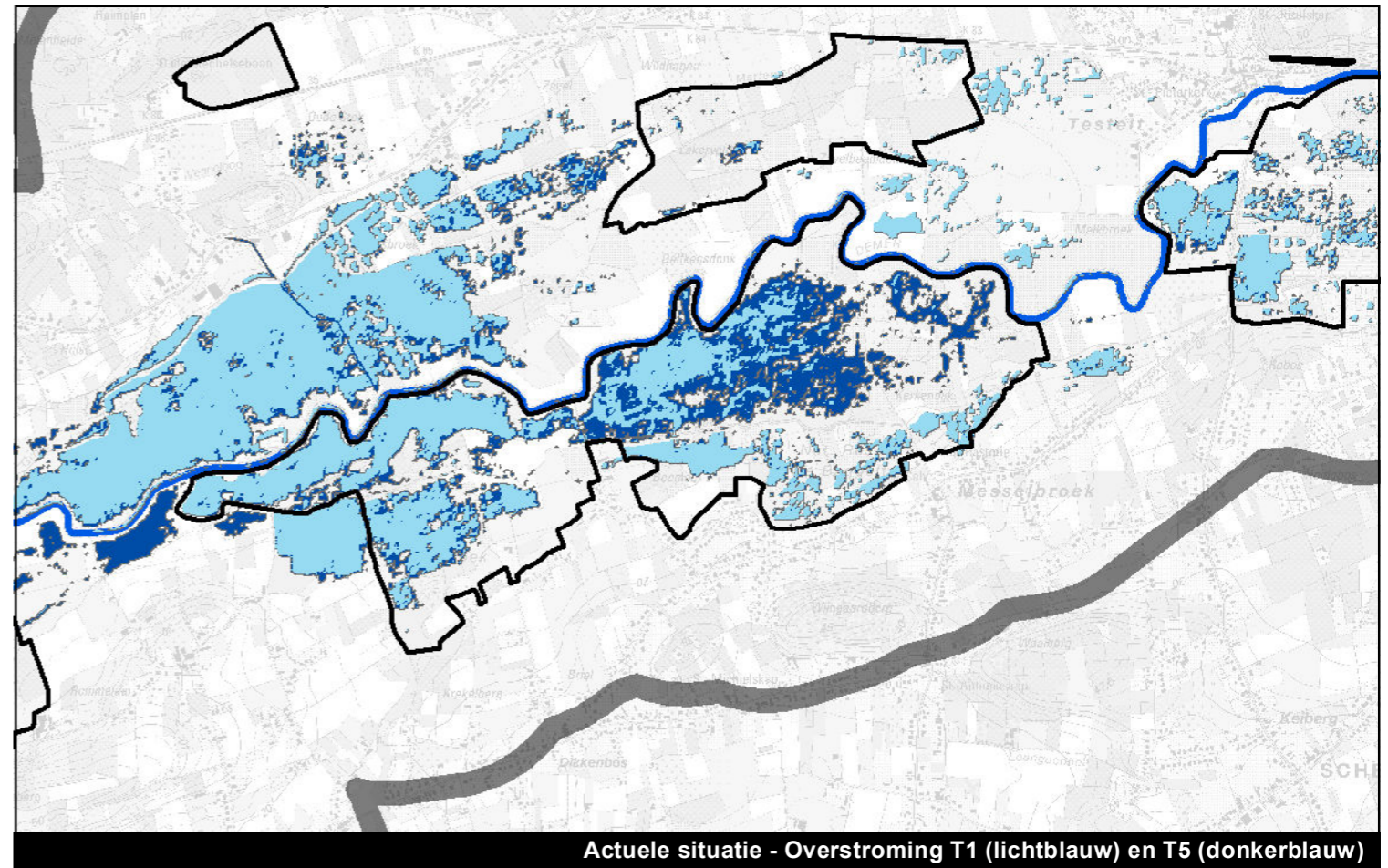
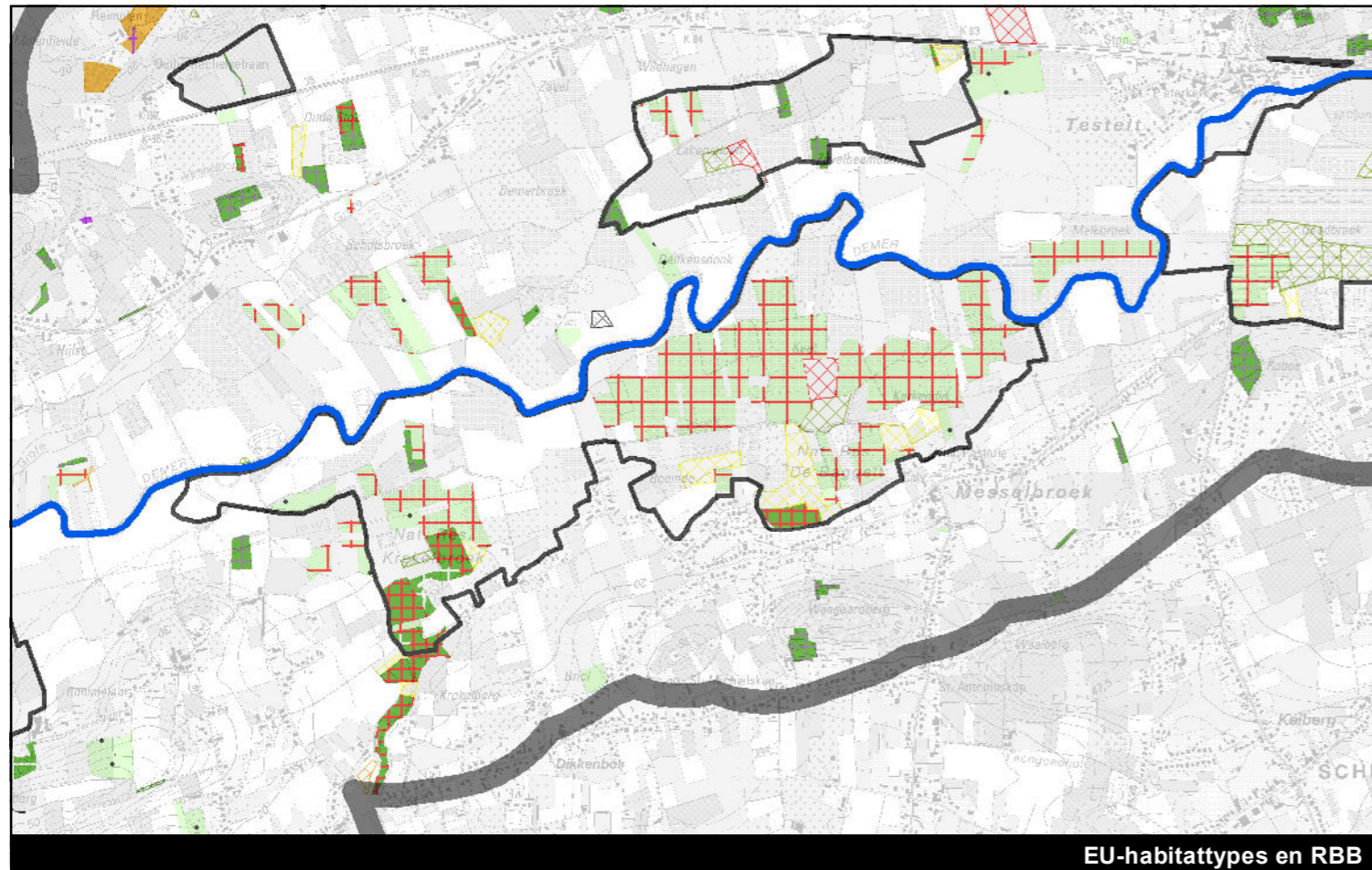


Alternatief C - Overstroming retourperiode T5

Kaart 93: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief C (T1, T5) voor deelgebied 17 (Krekelbroek, De Baggelt, Messelbroek, Keet en Kerkendijk) en deelgebied 18 (Lakervelden, Zavelbeemden)



1:25.000 0 500 1.000 1.500 2.000 Meter



Alternatief I - Overstromingen retourperiode T1

Alternatief I - Overstroming retourperiode T5

Kaart 94: Overstromingen in de referentiesituatie (T1, T5) en bij alternatief I (T1, T5) voor deelgebied 17 (Krekelbroek, De Baggelt, Messelbroek, Keet en Kerkendijk) en deelgebied 18 (Lakervelden, Zavelbeemden)

