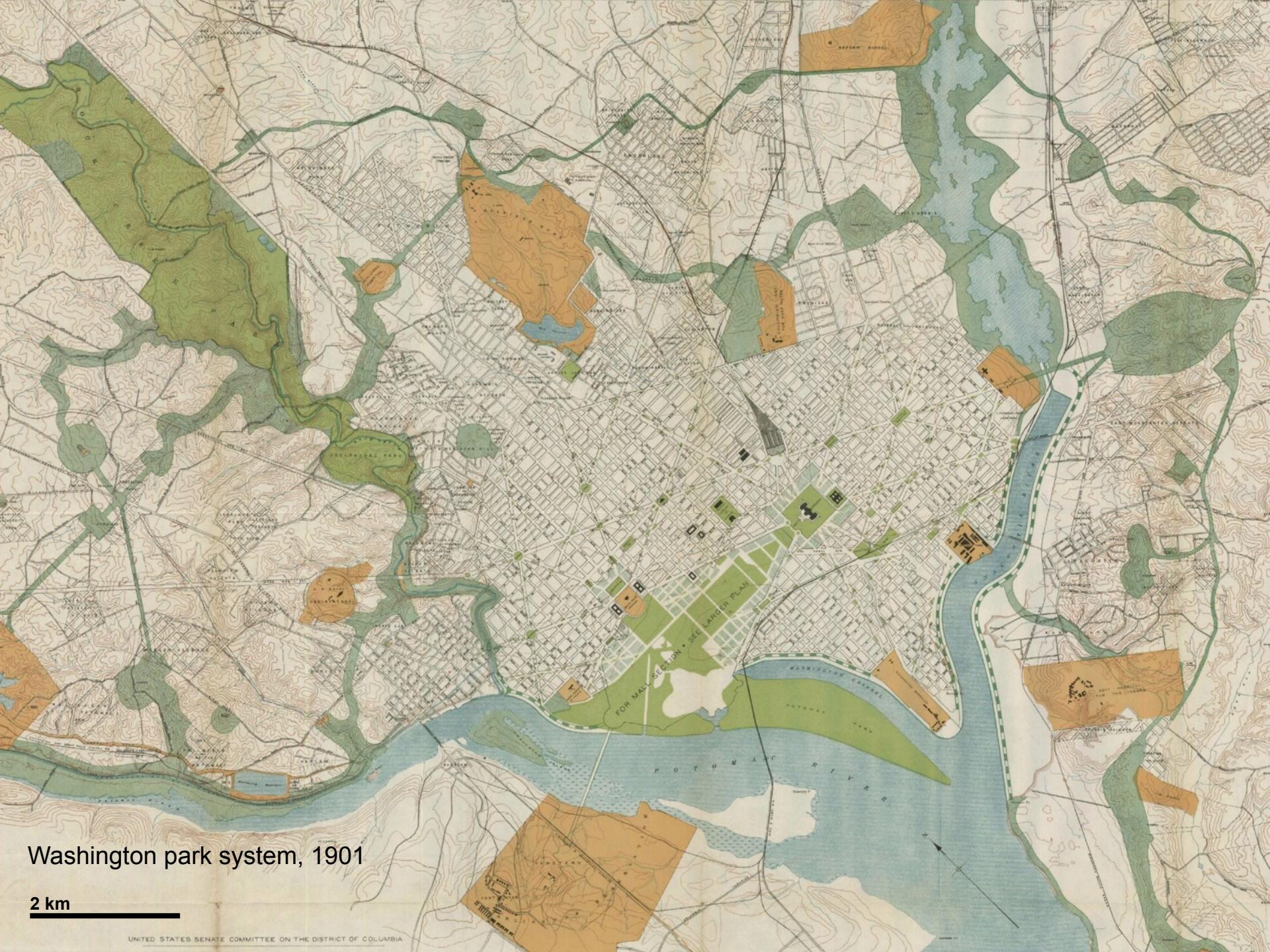


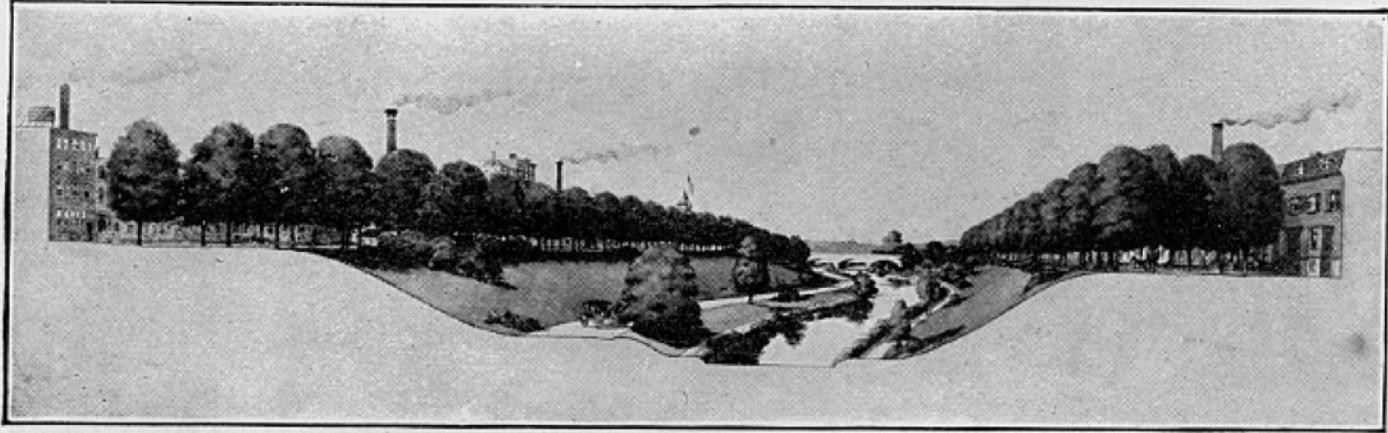
EURALENS
ET LA CHAINE DE PARCS DU BASSIN DE L'ARTOIS

MICHEL DESVIGNE PAYSAGISTE

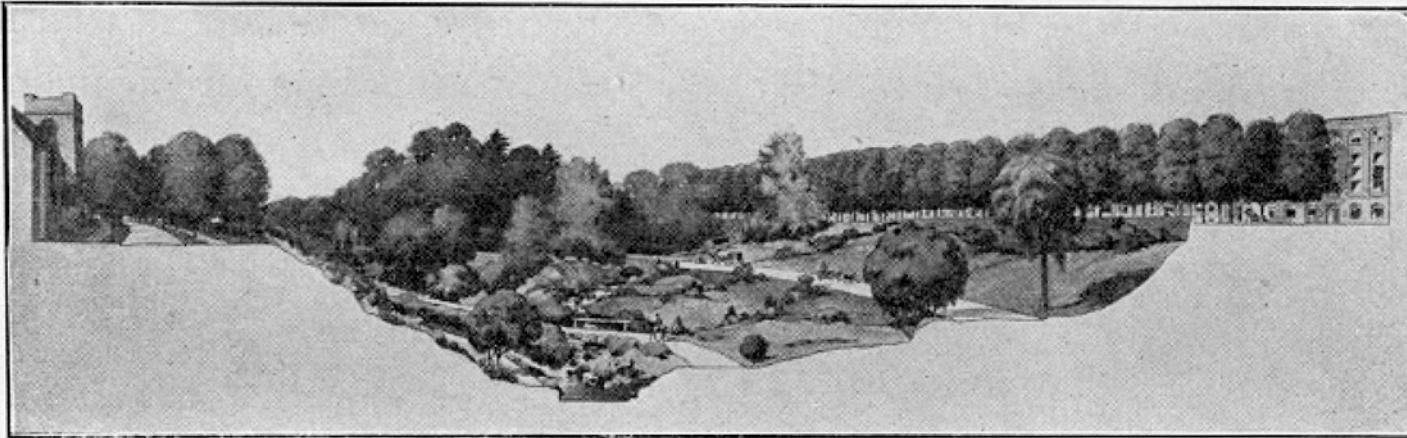




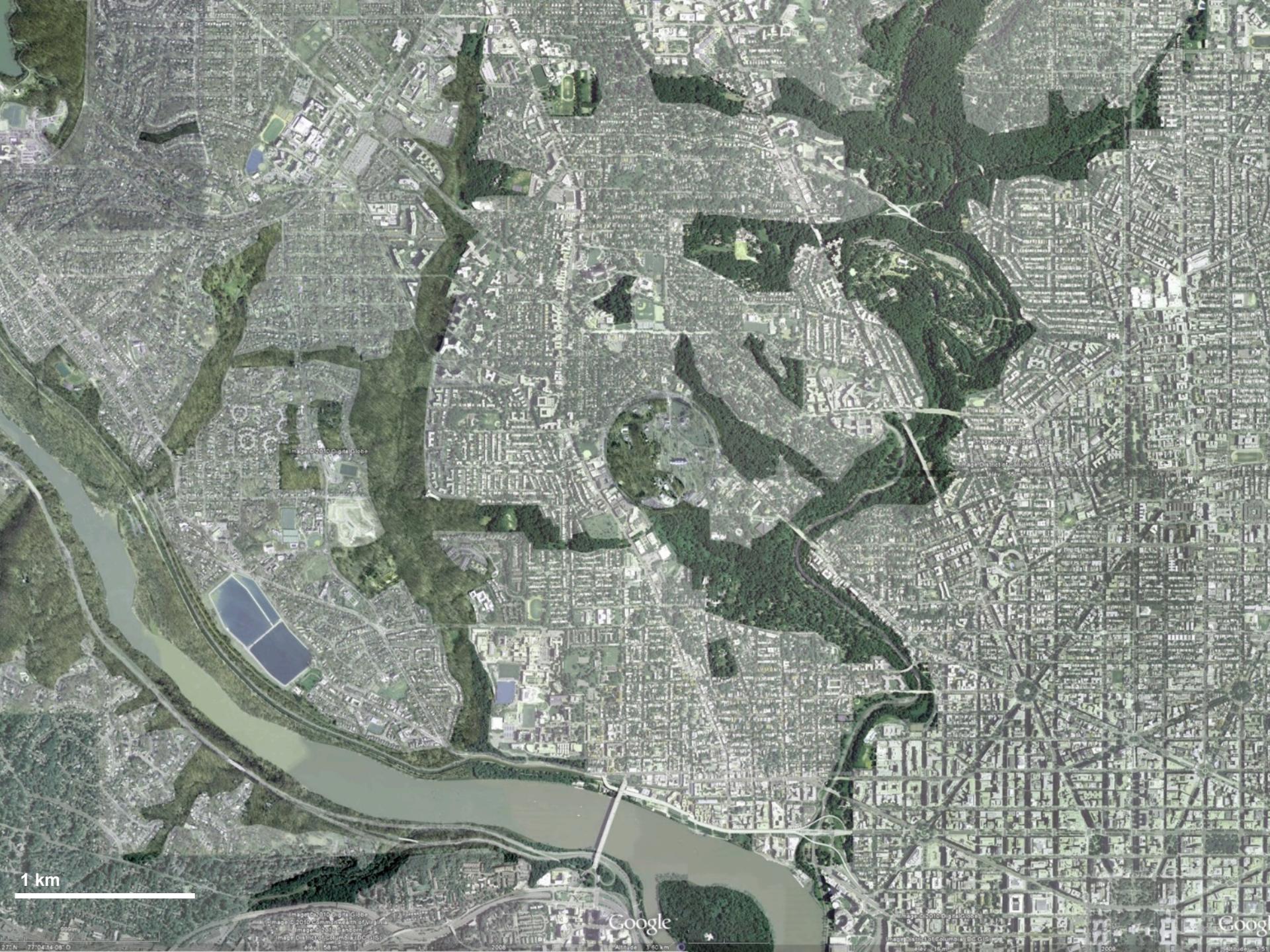
Rock creek valley, Washington 1901



No. 11.—Typical section of Rock Creek Parkway—Treatment recommended.



No. 13.—Typical section of one of the Valley Parkways, such as Piney Branch, Soapstone Creek, and Georgetown Parkways.



1 km

Google

27°N 77°04'14.08"O

Image © 2010 DigitalGlobe
Image © 2010 Commonwealth of Virginia
Image © 2010 Comptech Imaging
Image © 2010 Comptech Imaging

2008

Altitude 3,80 m

Image © 2010 Comptech Imaging
Image © 2010 Comptech Imaging

2008

Image © 2010 Comptech Imaging
Image © 2010 Comptech Imaging

2008

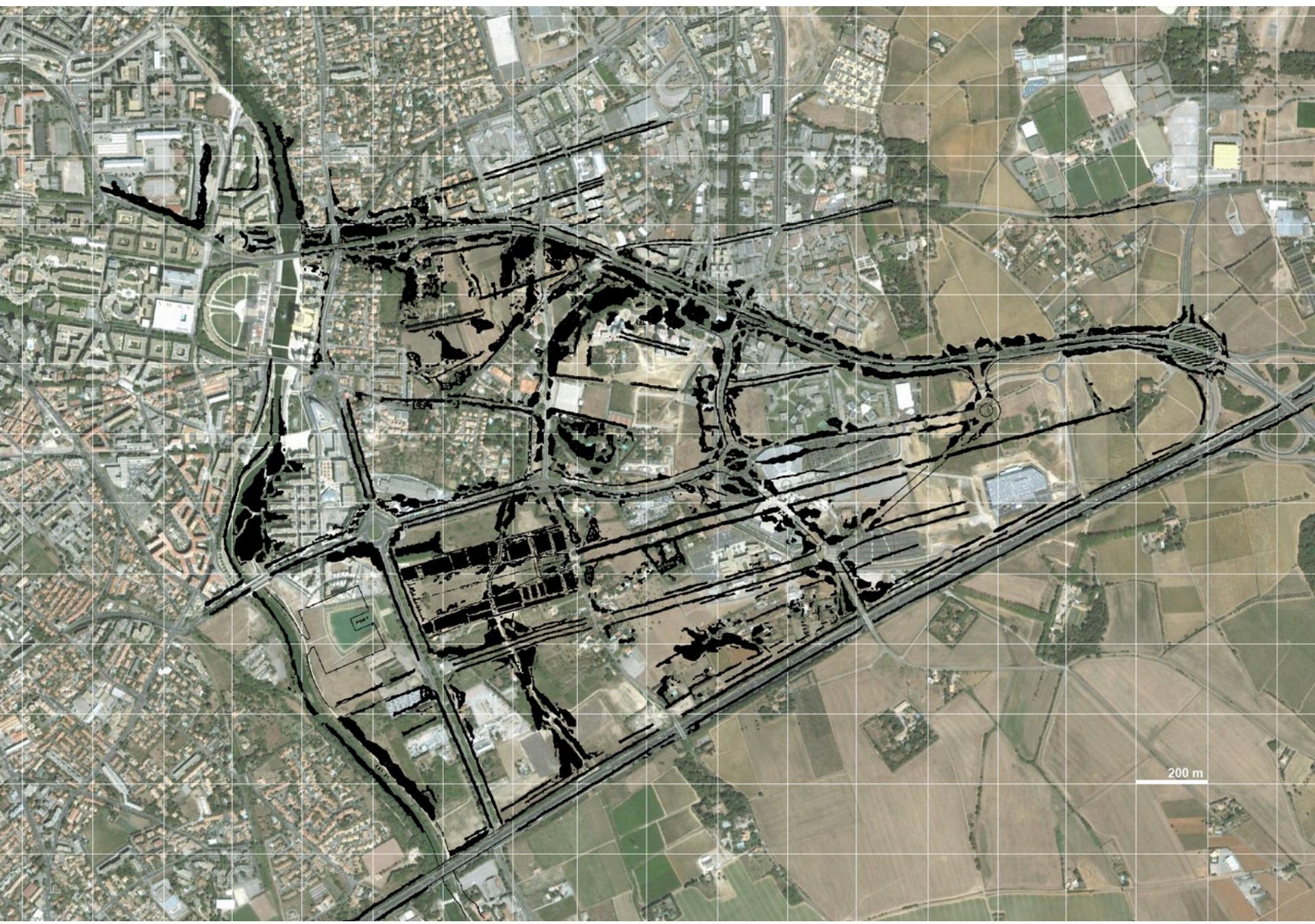




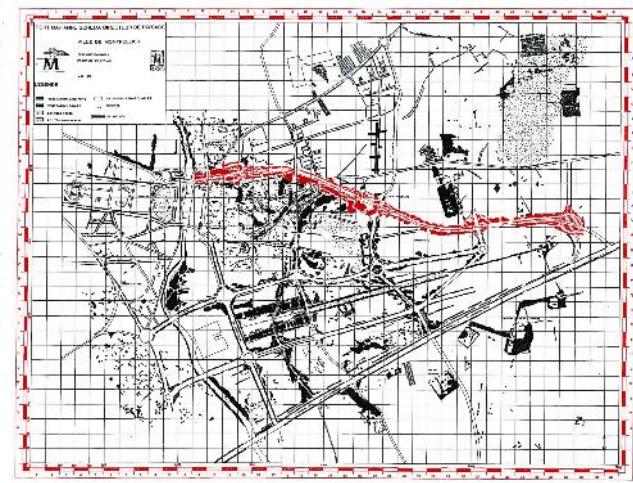


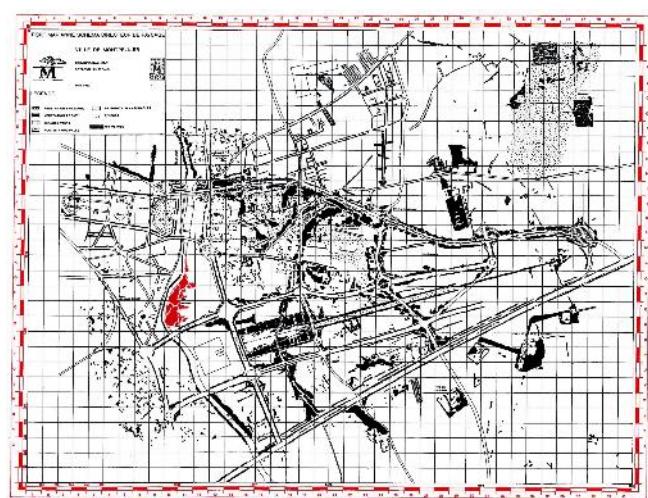
MONTPELLIER

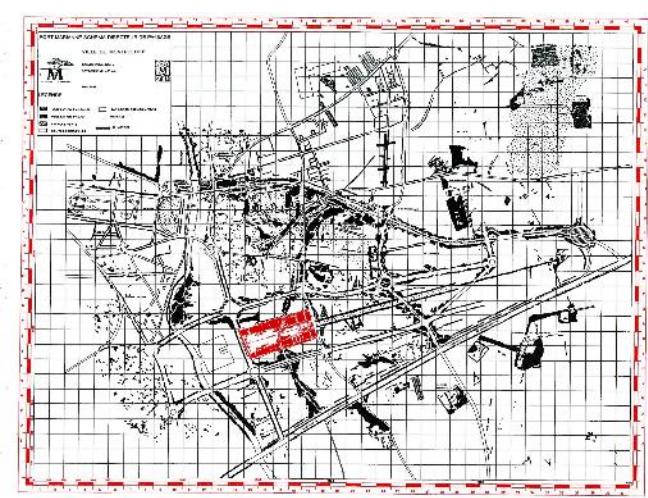
1991 - 2020

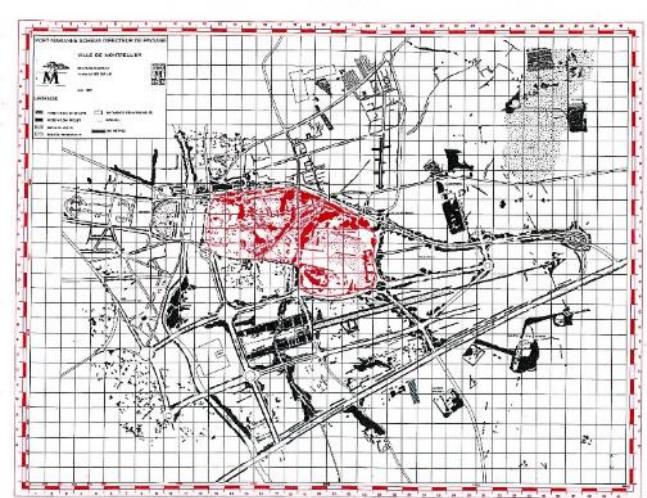


200 m



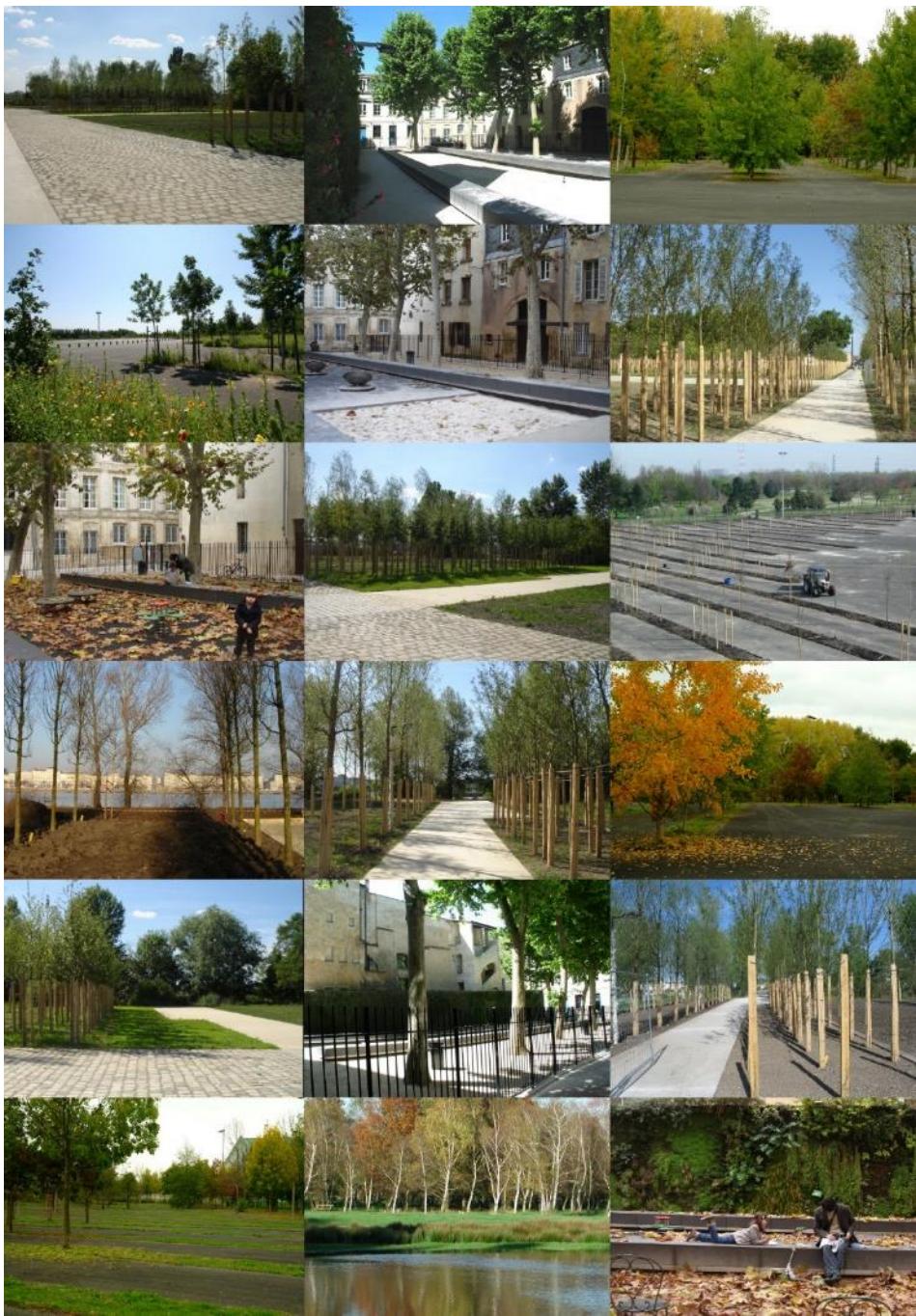
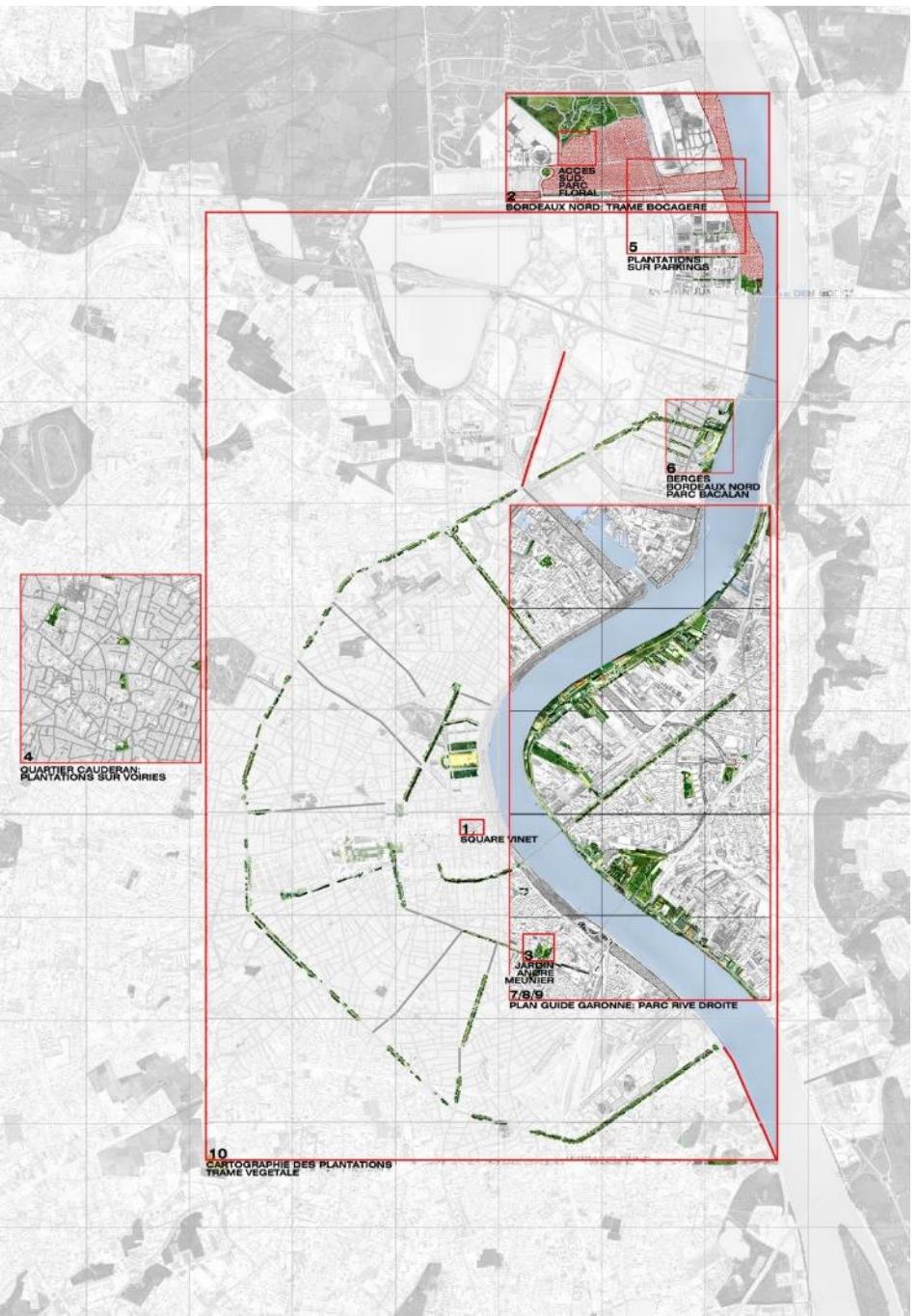


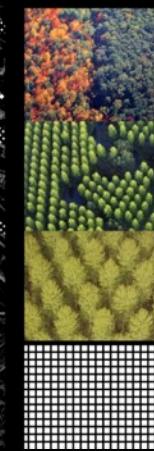
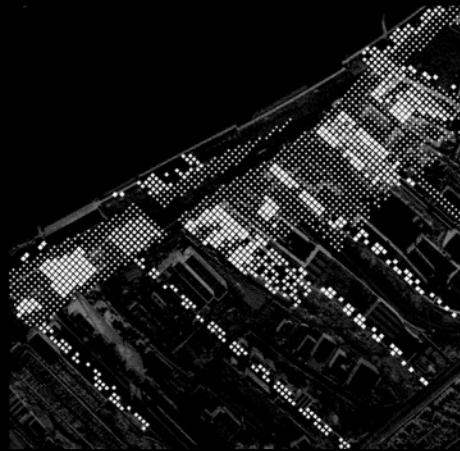
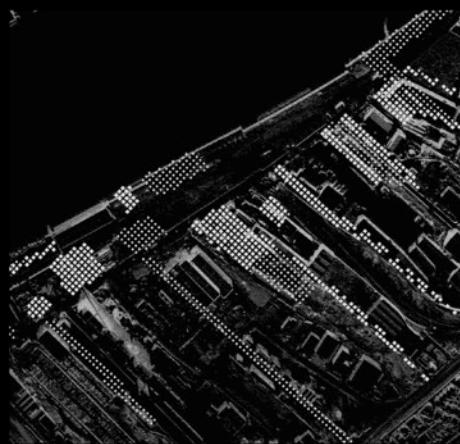
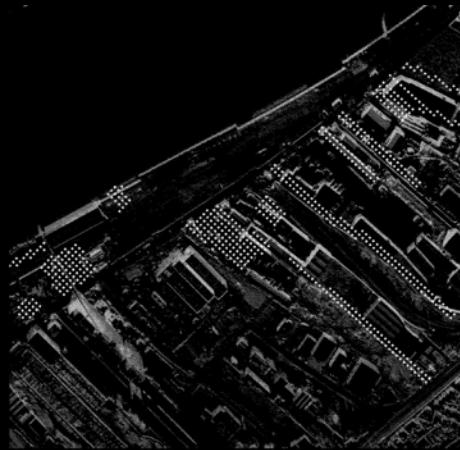




BORDEAUX

2002 - 2020







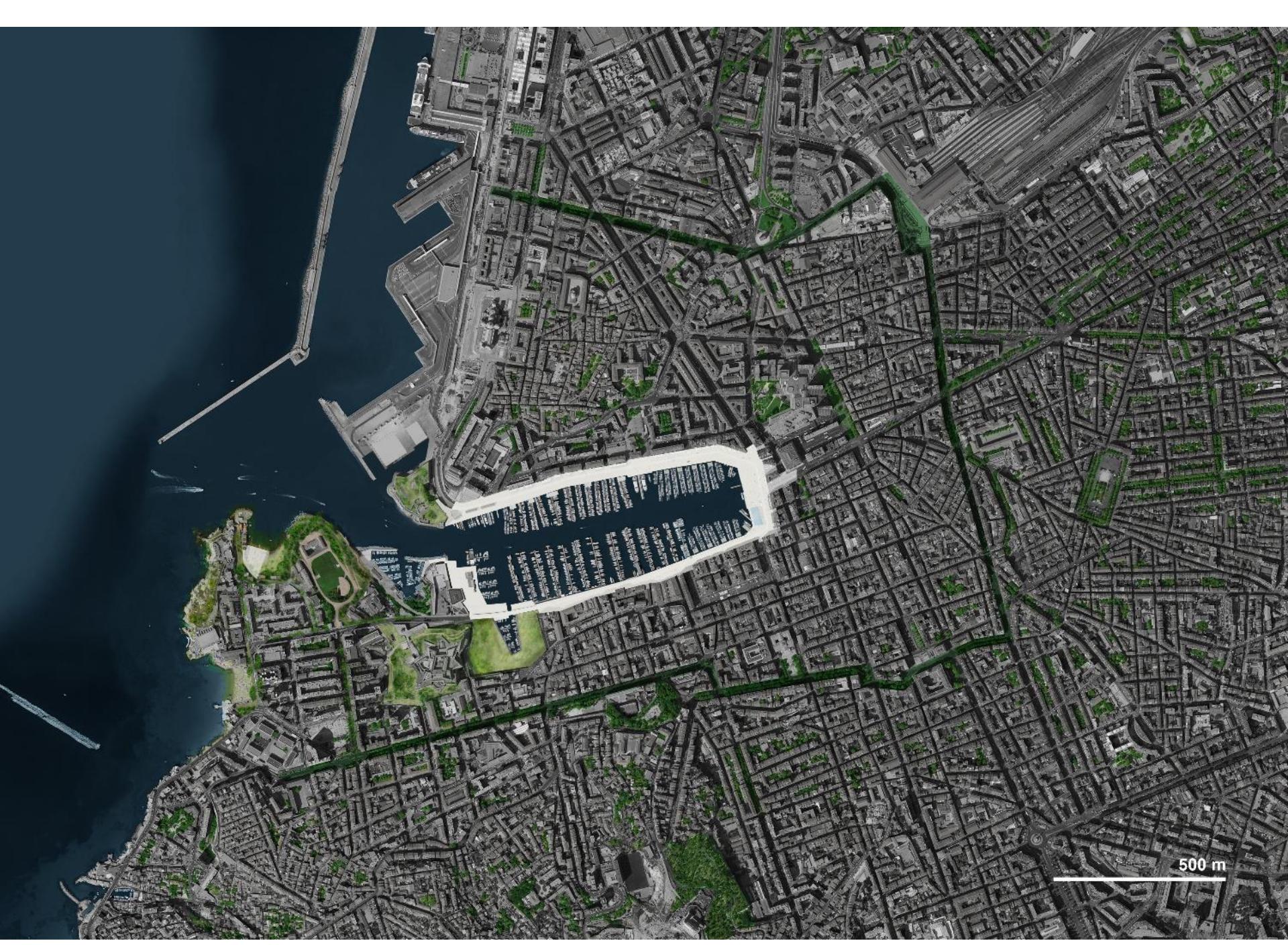




Bordeaux

MARSEILLE

2013 - 2020

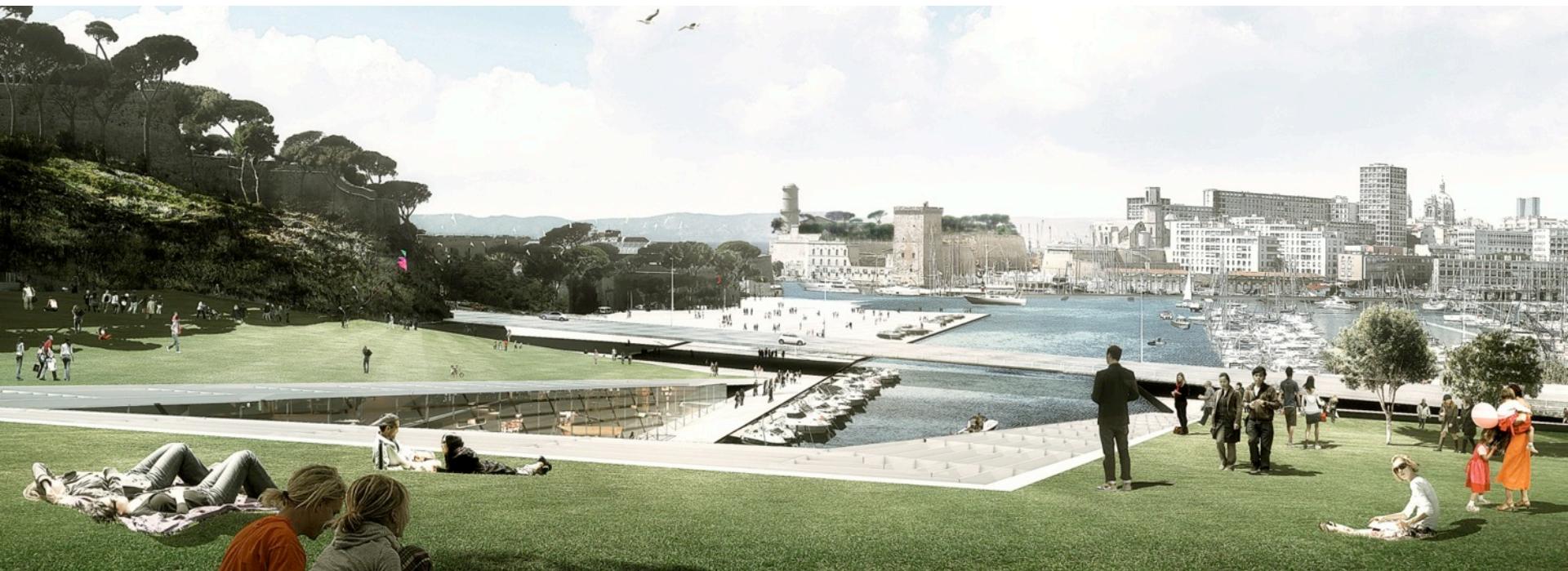


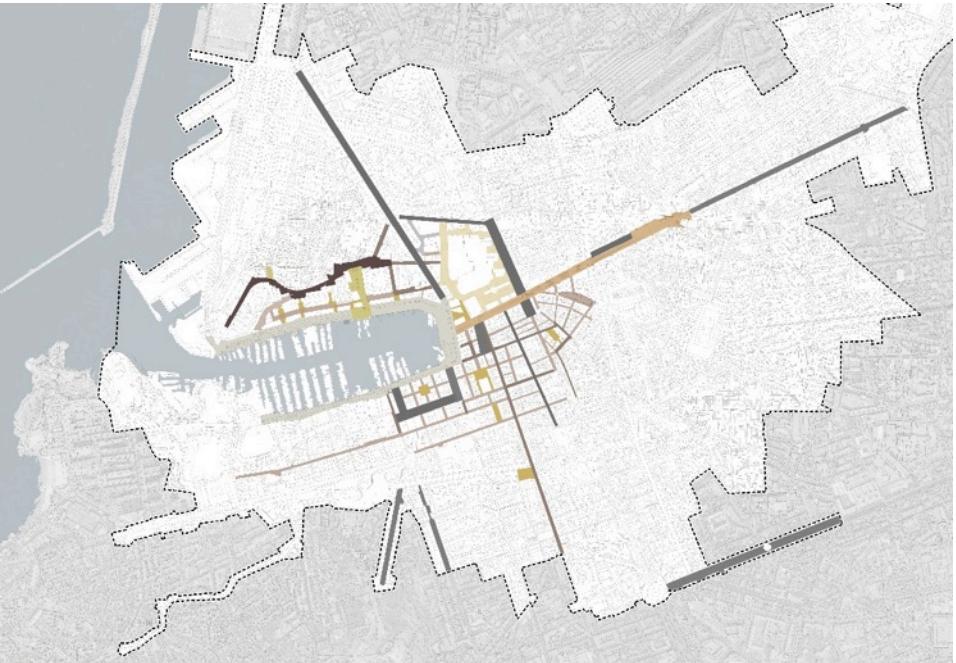
500 m





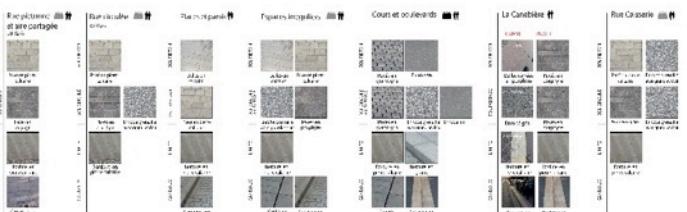






DÉTAILS

REVETEMENT DE SOL
PAILLE DE MACTA AUX DE FRONTS



ANNEAUX PASSAGERS ET PALEOENVIRONNEMENT

- Un dels espais públics del centre vila



- Calculer le travail des forces
- Utiliser la quantité d'impulsion
- Continuer un exercice en utilisant la théorie de l'énergie et de l'énergie cinétique
- Formuler la loi de conservation de l'énergie
- Planifier le plus rapidement, dans les meilleures conditions d'apprentissage

La ségrégation des espaces publics du centre ville



GRANDES AXES
Des orientations stratégiques

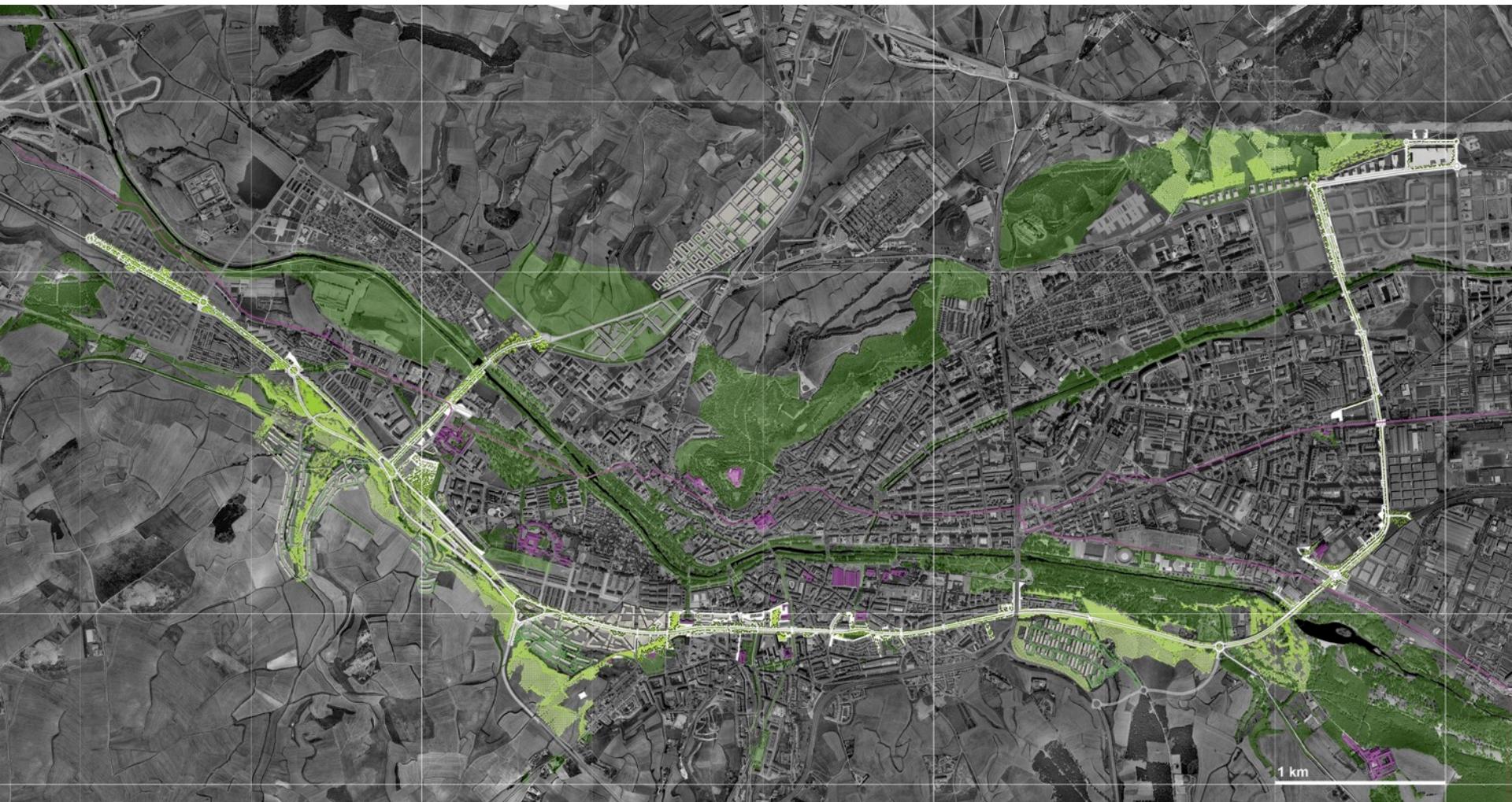


-2-



BURGOS

2006 - 2012



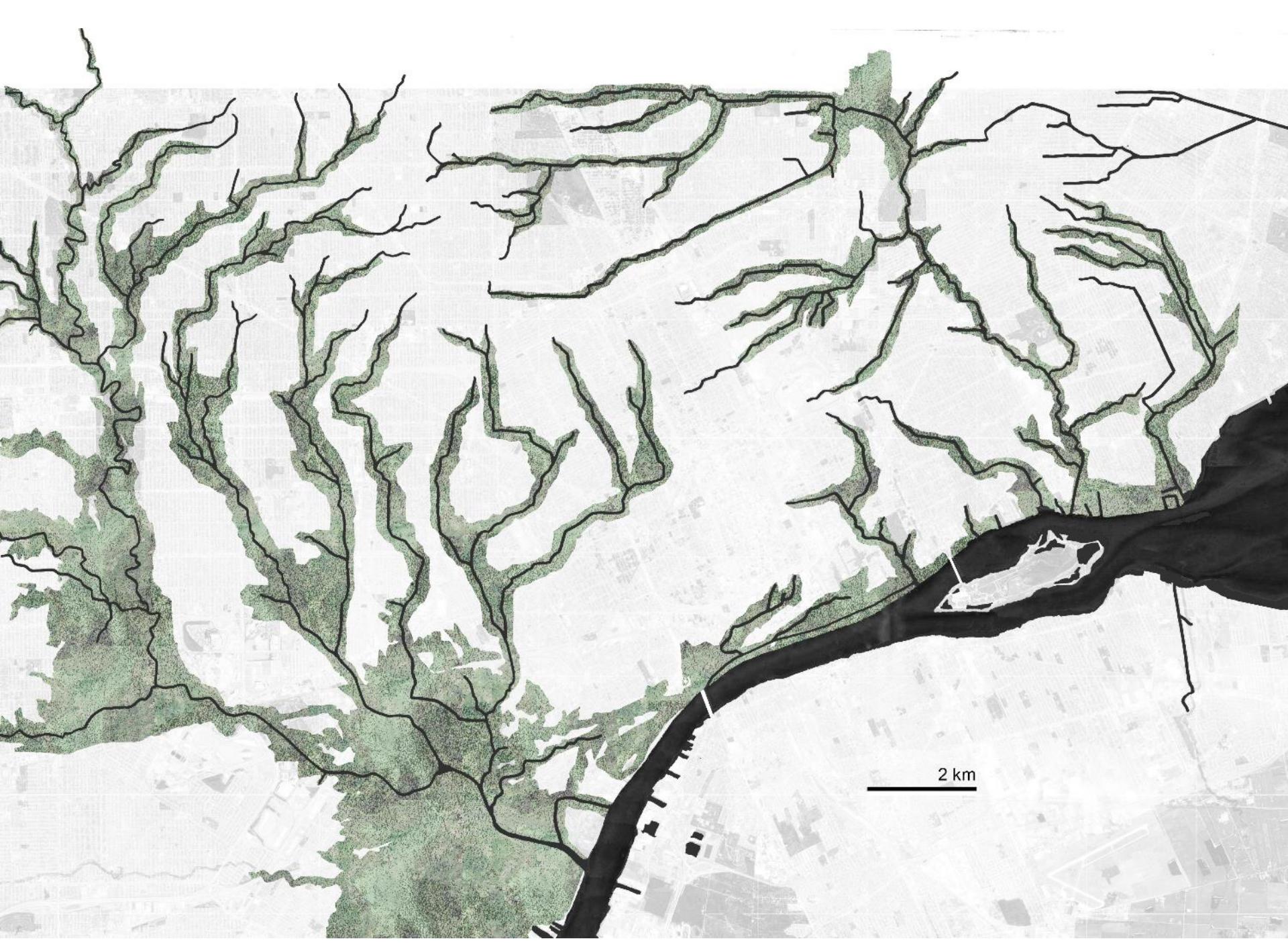




DETROIT EAST RIVERFRONT

DETROIT, USA





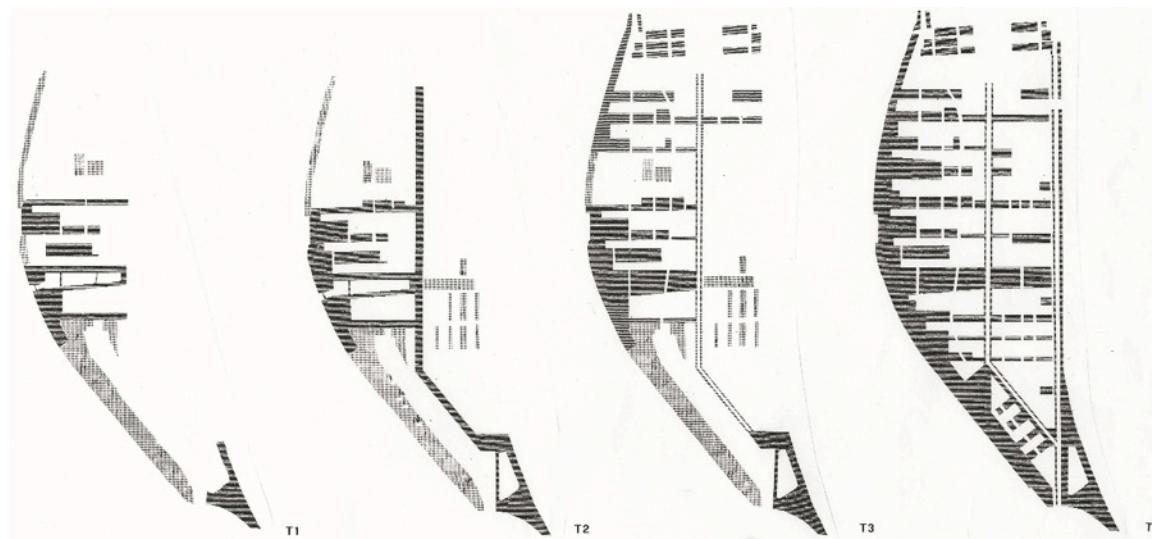




LYON CONFLUENCE

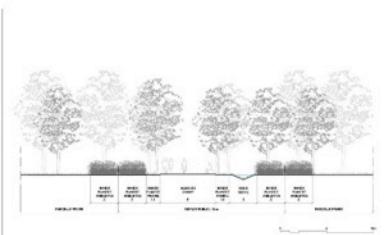
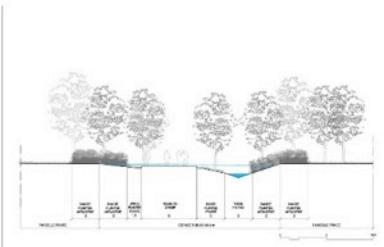
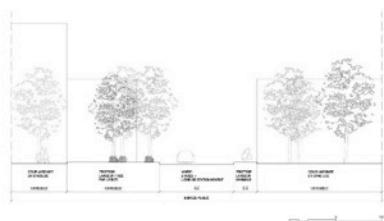
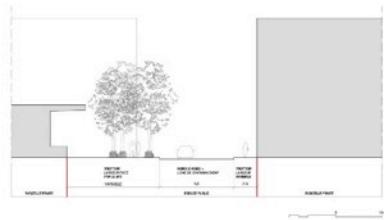


200 m



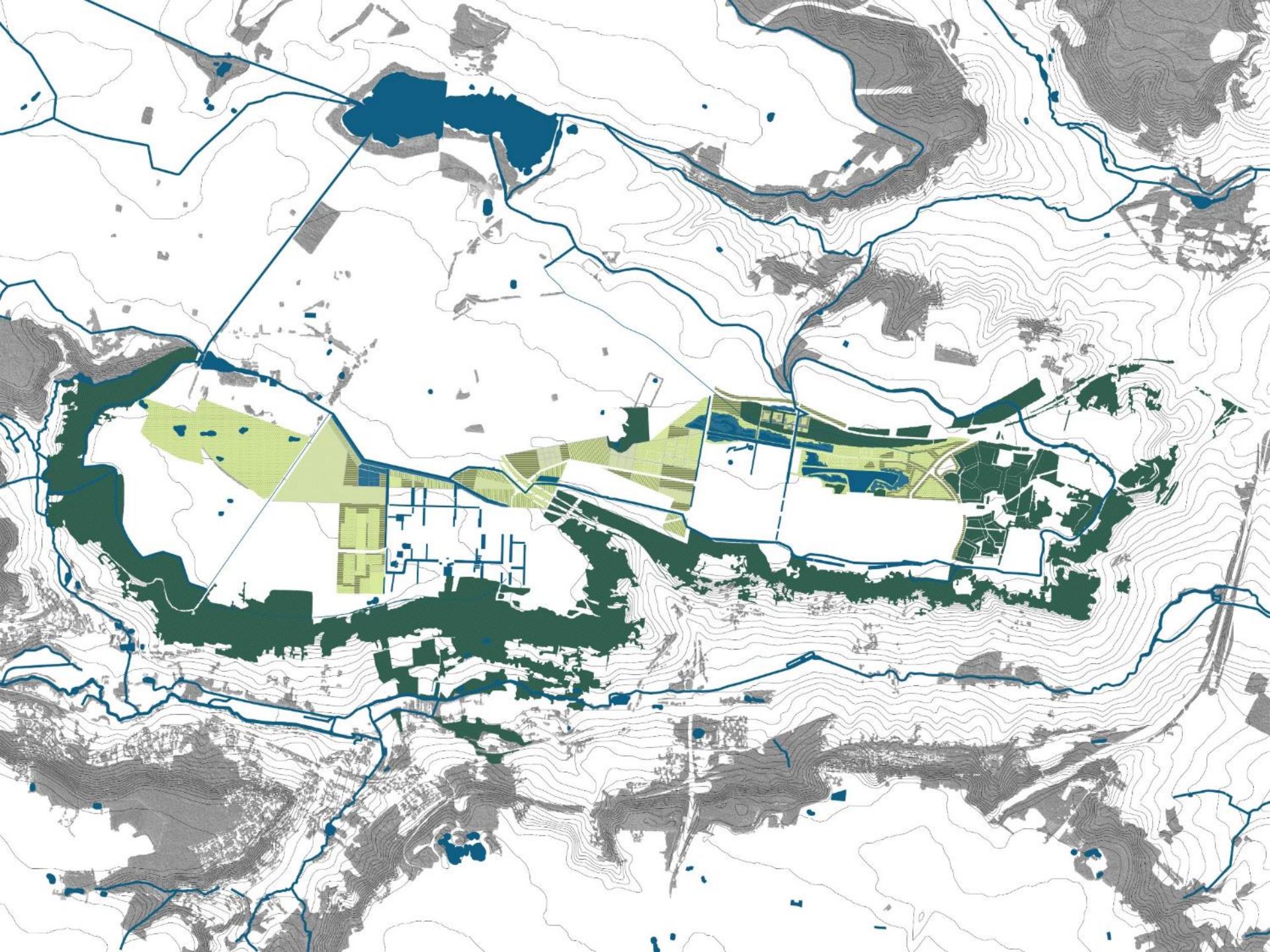






PARIS-SACLAY

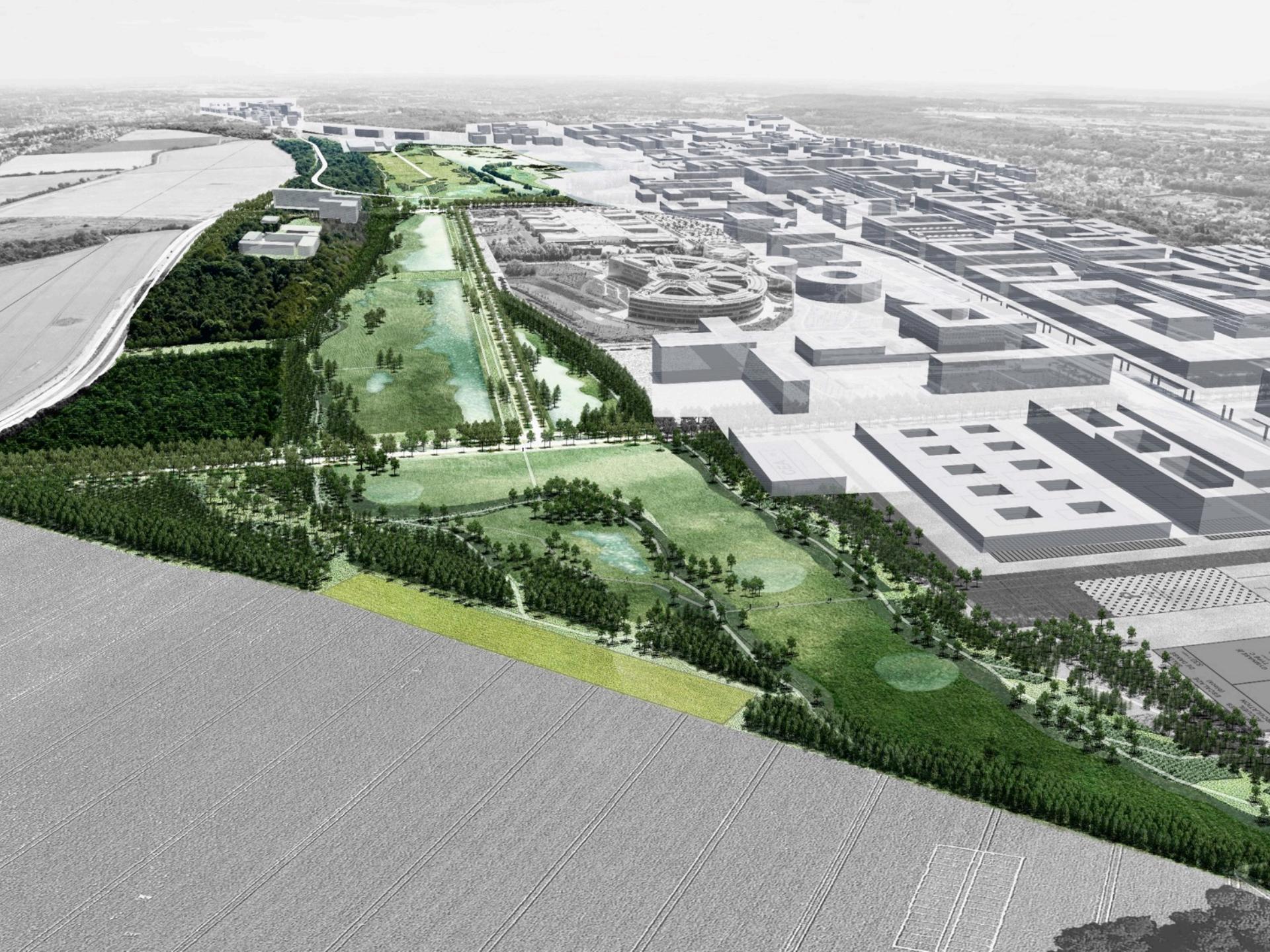


















EURALENS CENTRALITES

2010 - 2020...

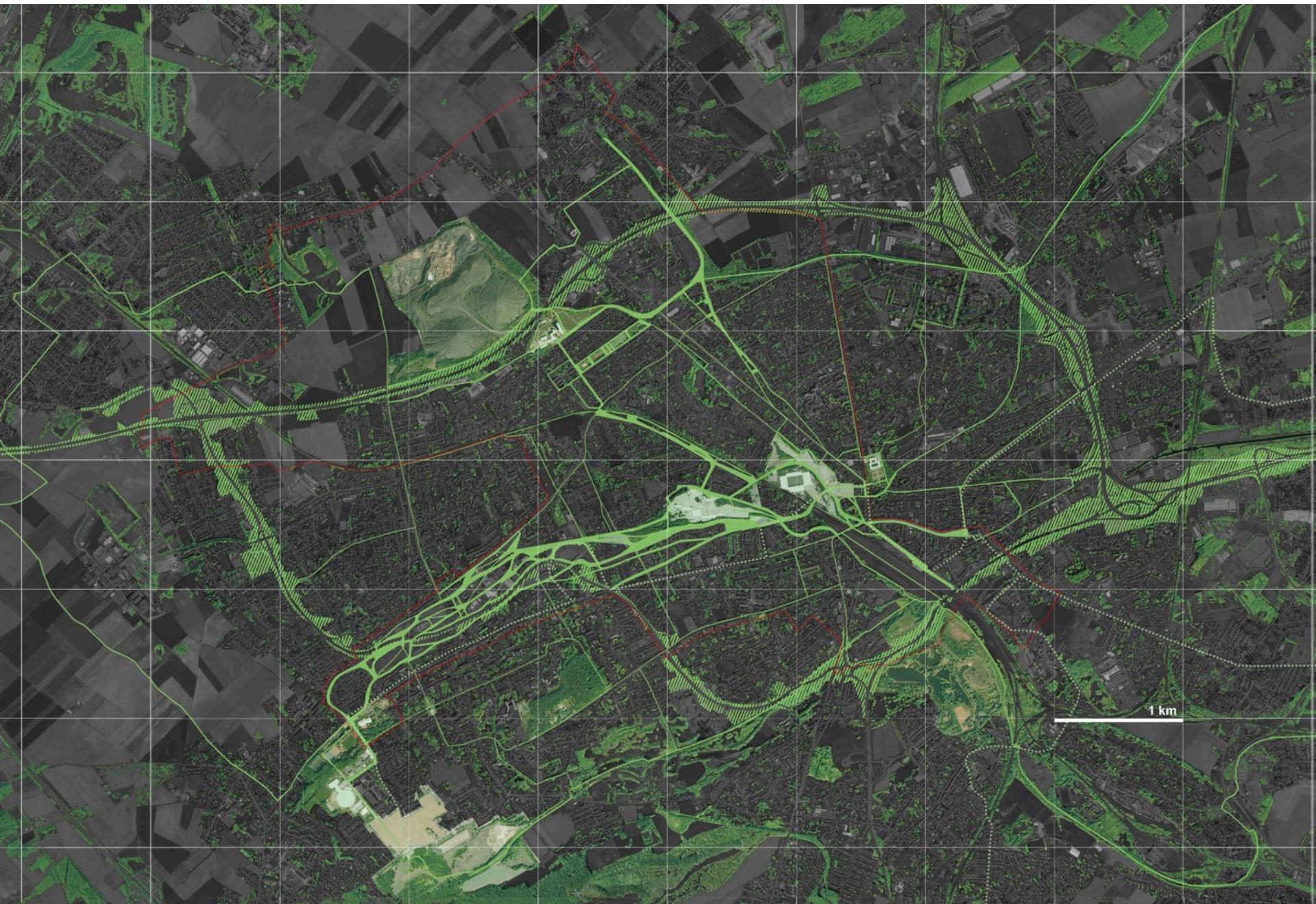
1 200 ha

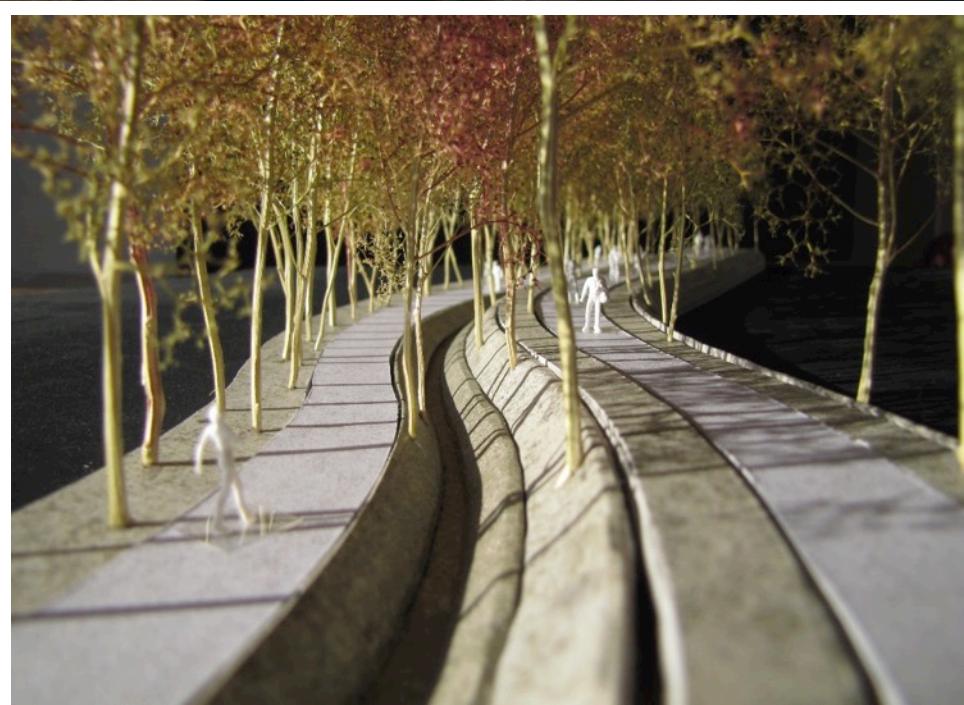
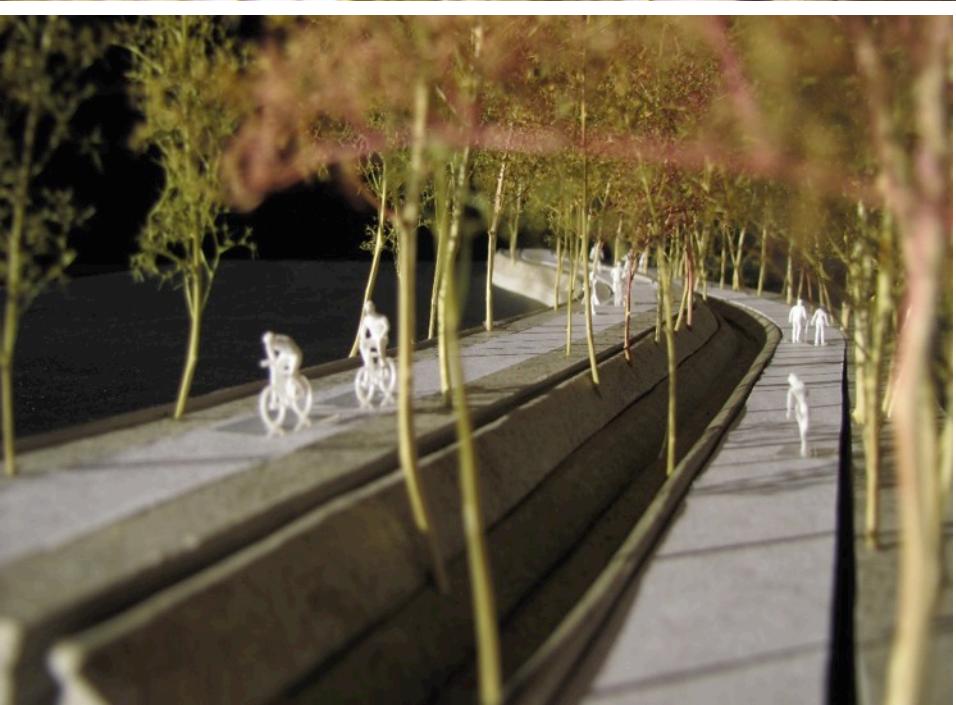
10 km de parcours



















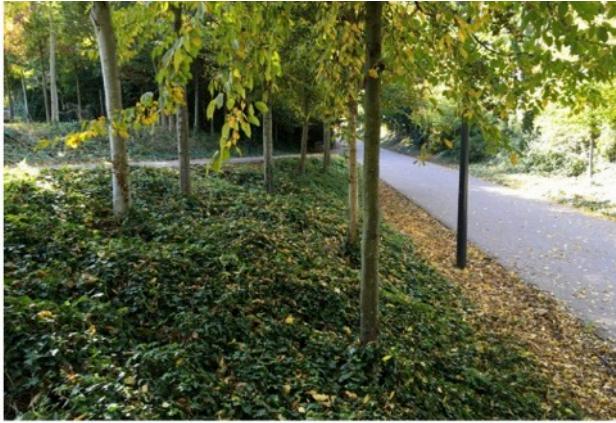


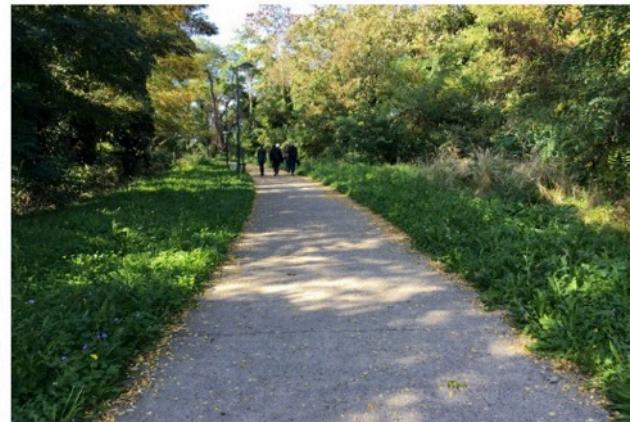
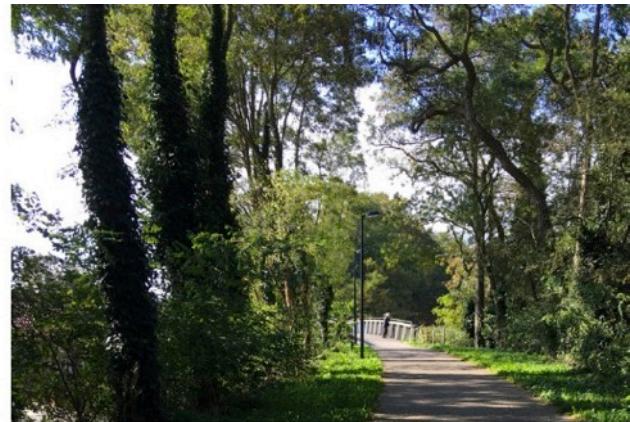


























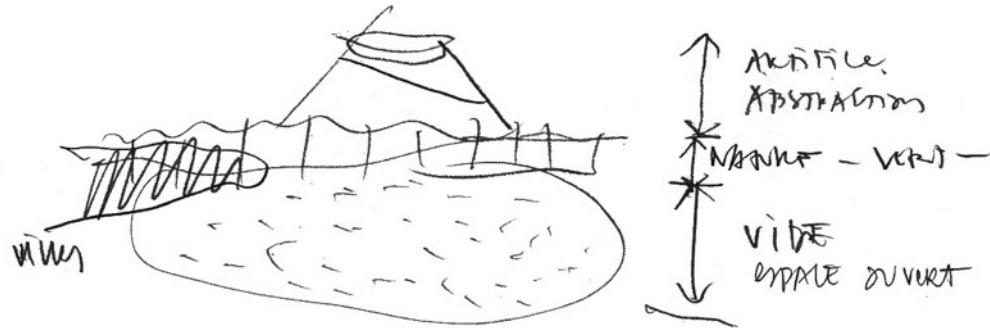


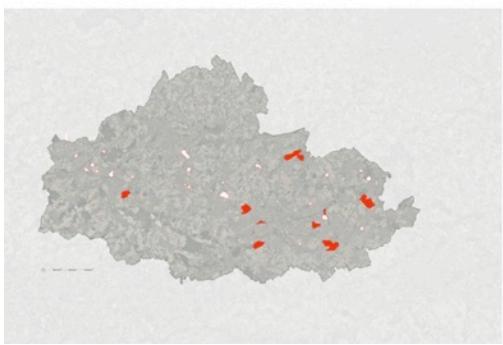
CHAINE DES PARCS DU BASSIN DE L'ARTOIS
2013 - 2020...

SCHÉMA STRATÉGIQUE 2015
périmètre de réflexion 76 000 ha

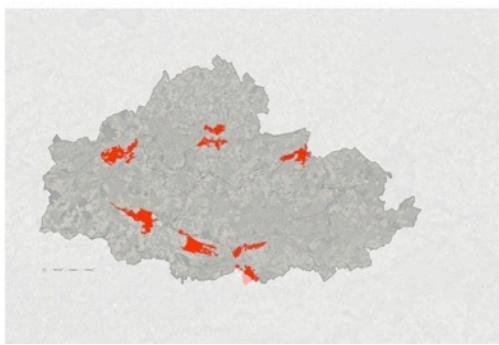
SCHÉMA STRATÉGIQUE 2018
périmètre de réflexion 99 000 ha



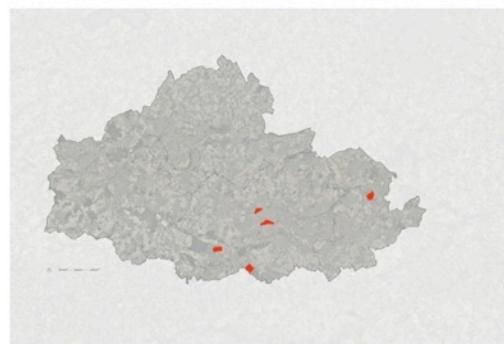




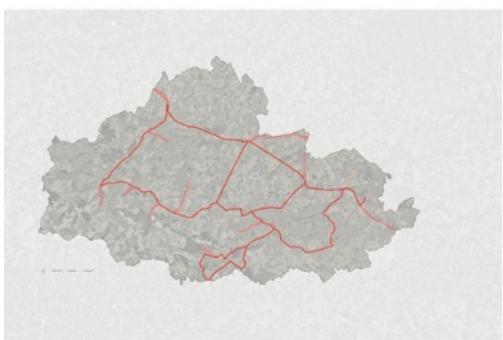
Terrils



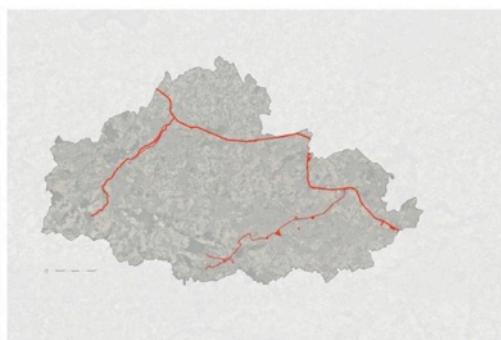
Bois, forêts



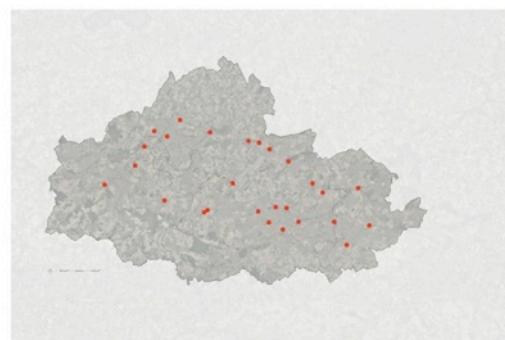
Lieux clés



Cavaliers, boucles et chemins



Hydrographie



Points d'entrées

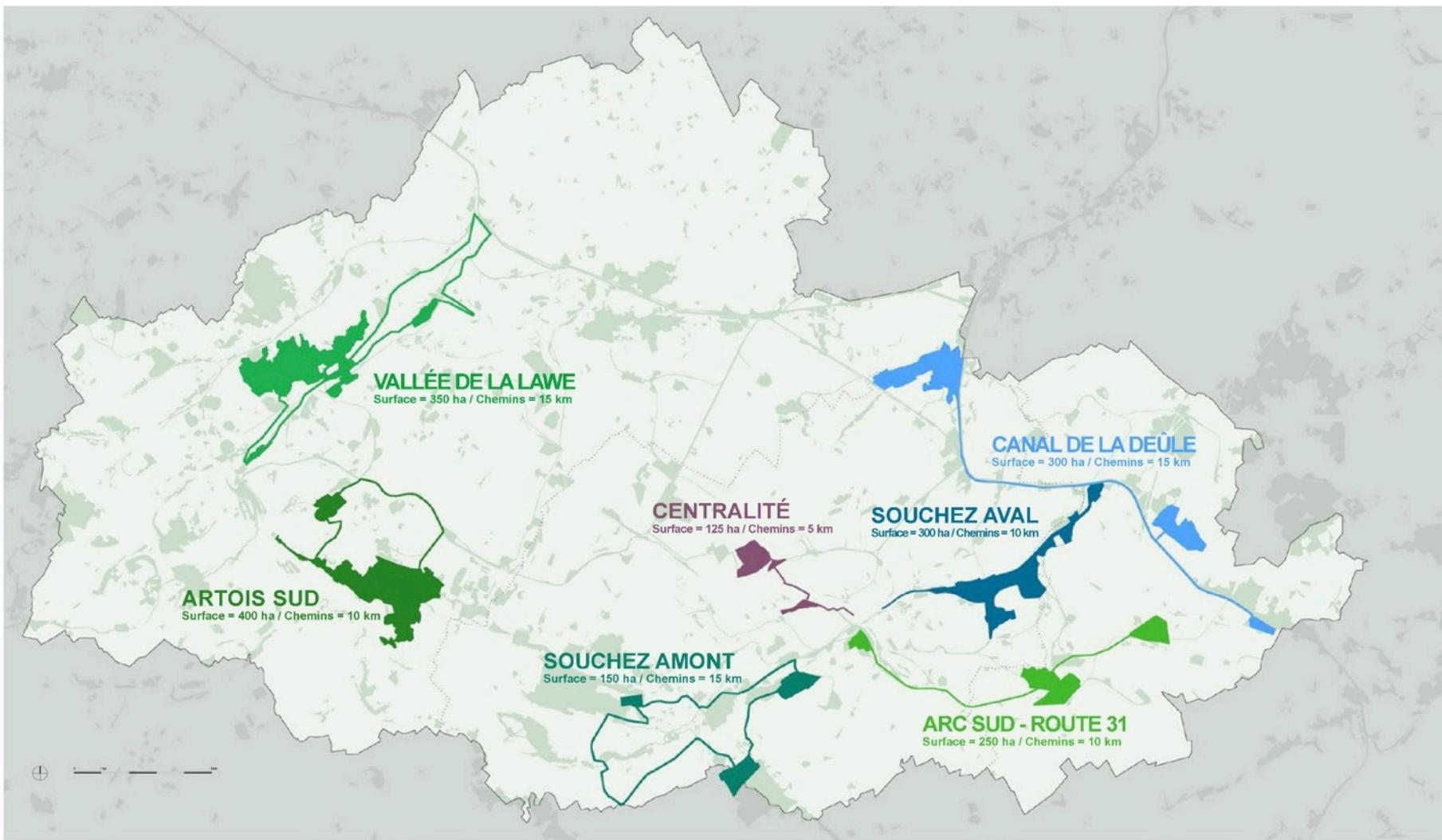
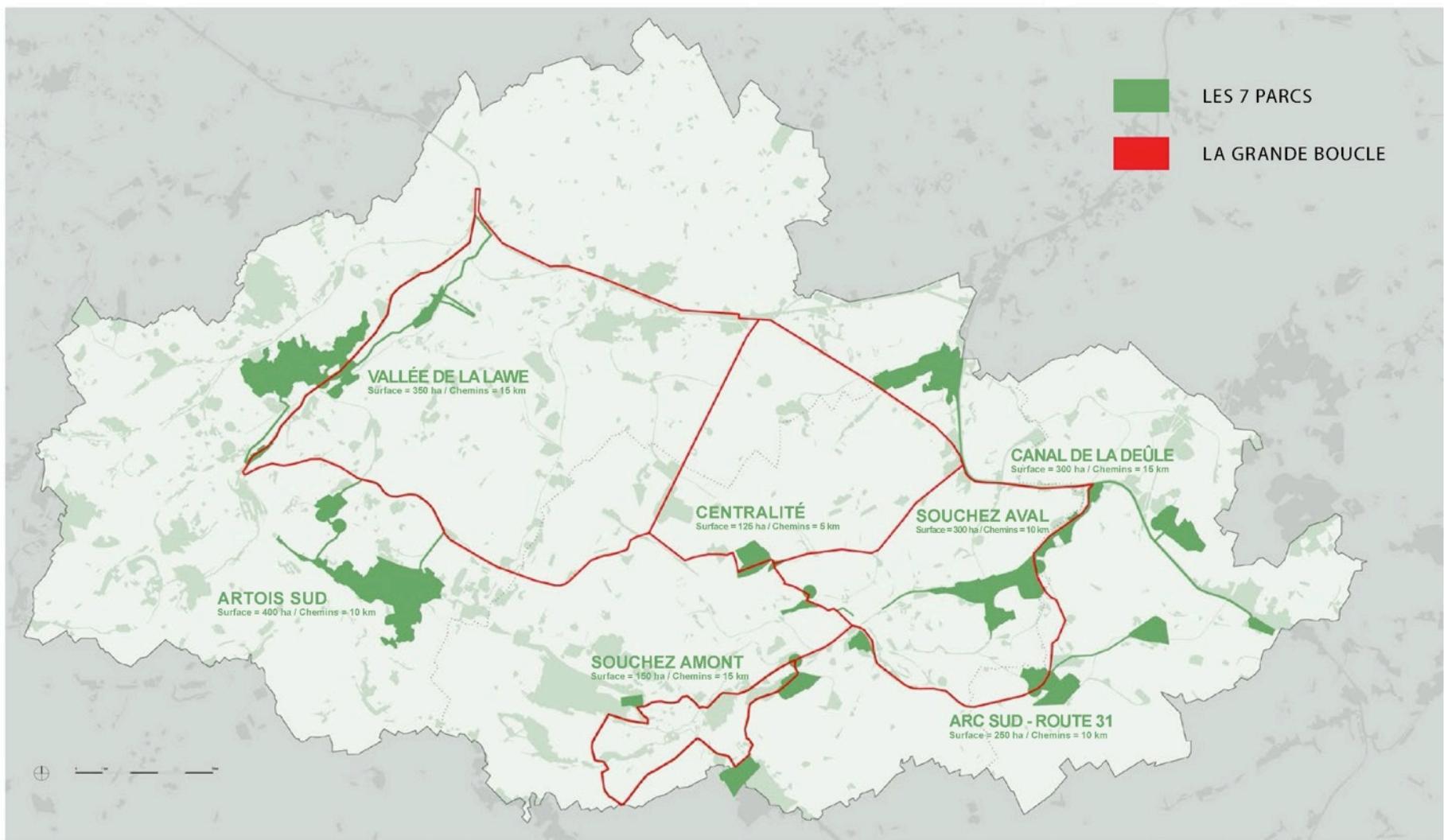


Schéma stratégique 2015 : périmètre de réflexions 76 000 ha
7 parcs majeurs (1875 ha)



Grande boucle : 60 km
(+ 40 km de parcours supplémentaires)

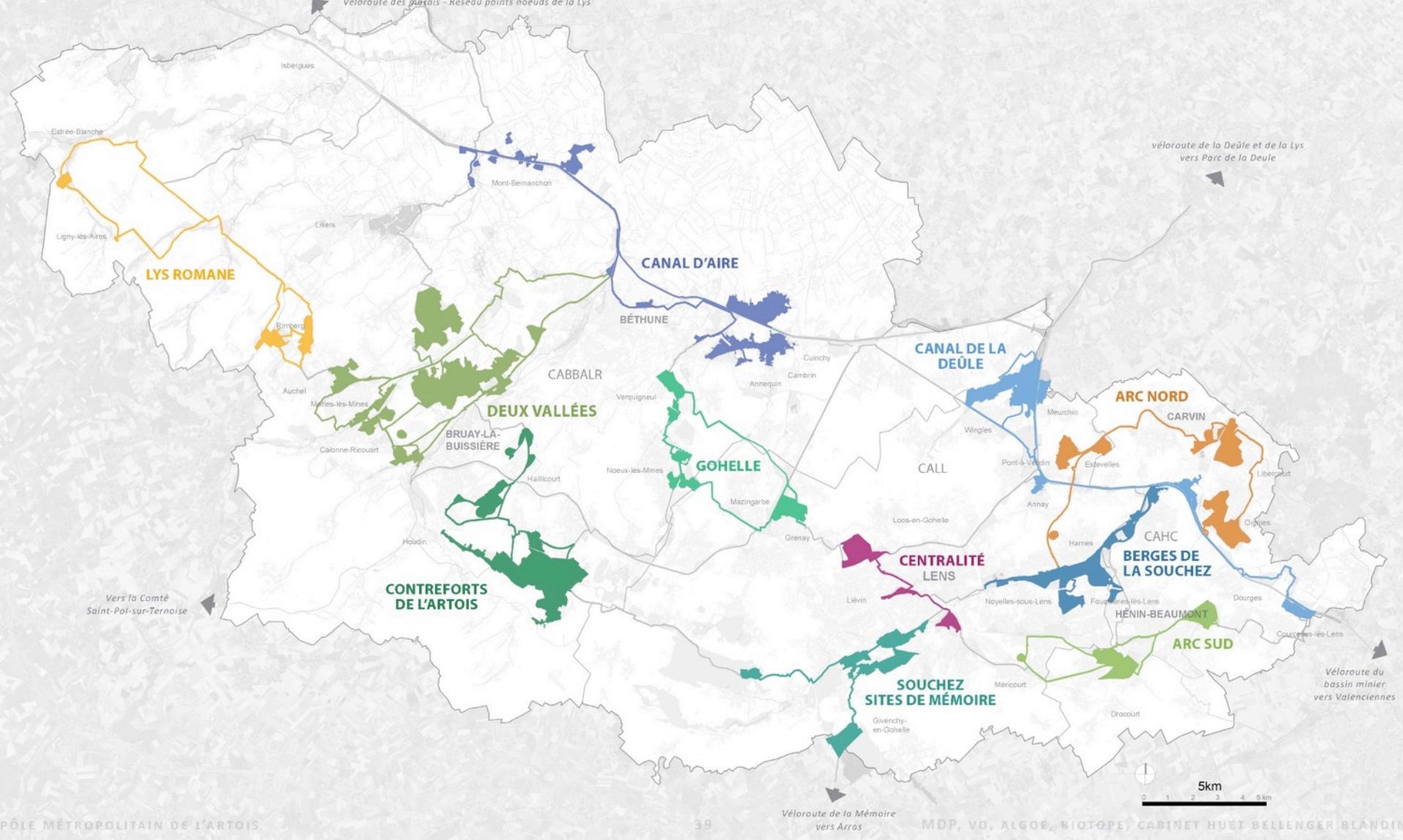
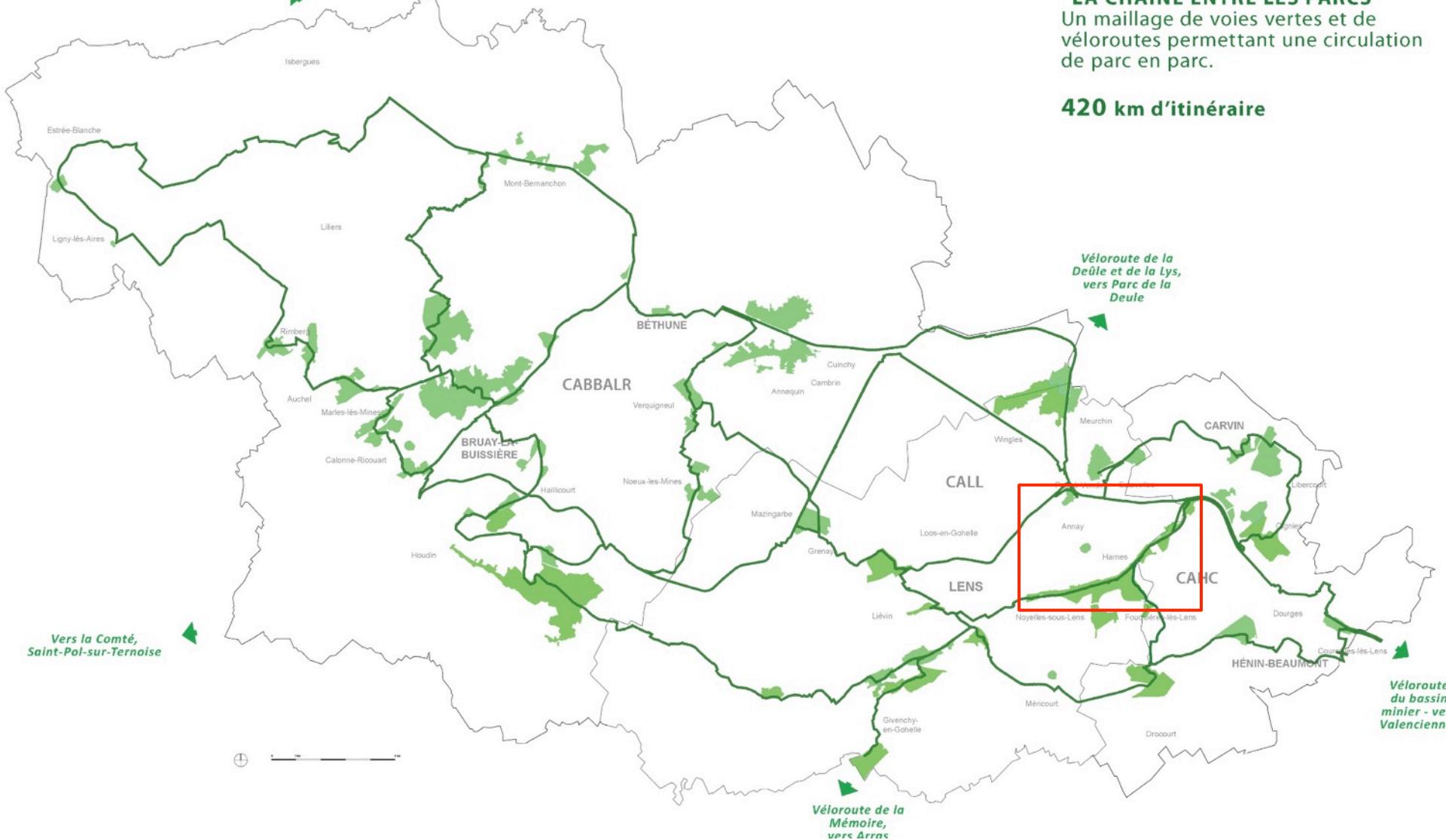


Schéma stratégique 2018 : périmètre de réflexions 99 000 ha
11 grandes entités opérationnelles

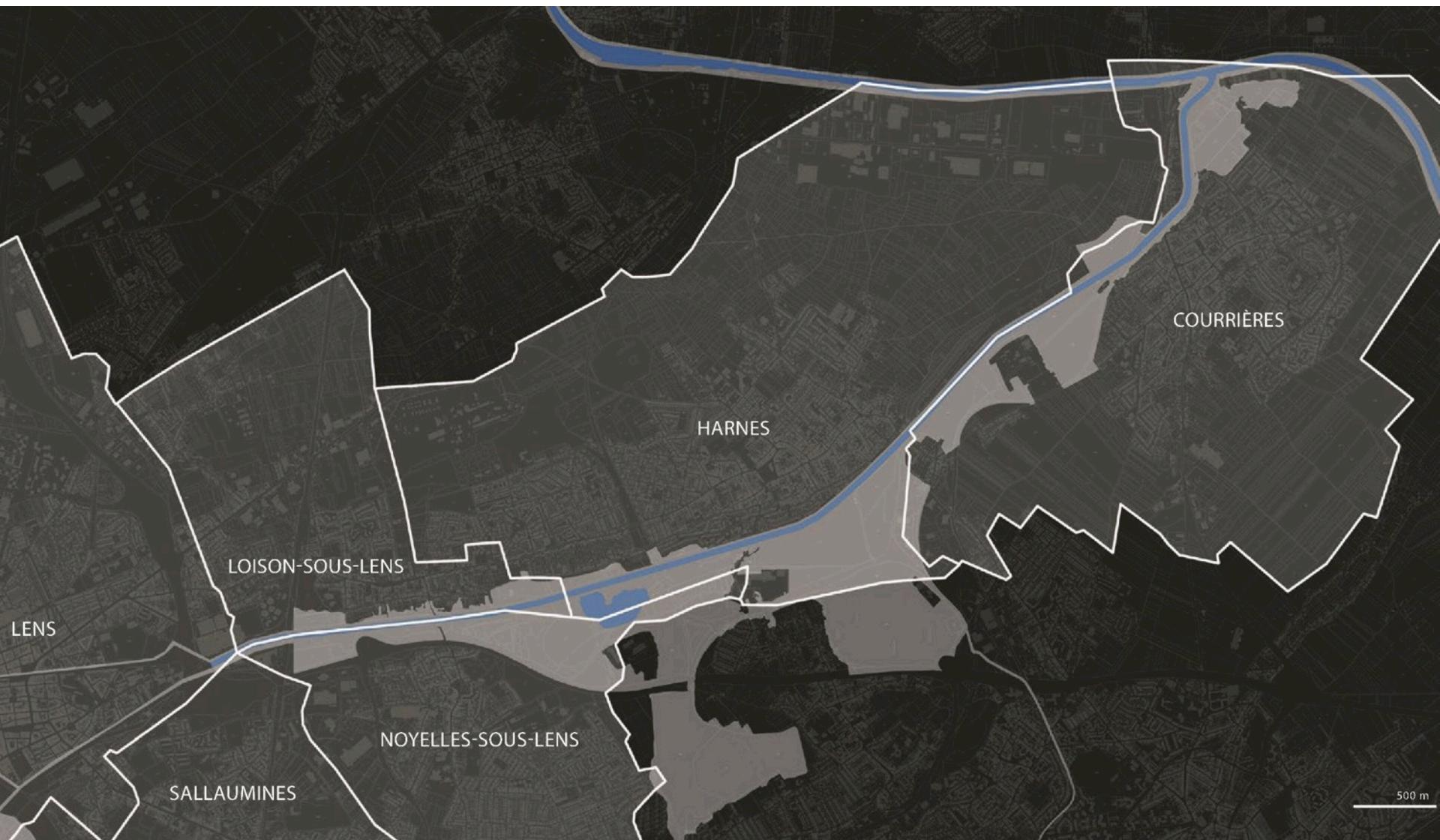
LA CHAÎNE ENTRE LES PARCS
Un maillage de voies vertes et de
véloroutes permettant une circulation
de parc en parc.

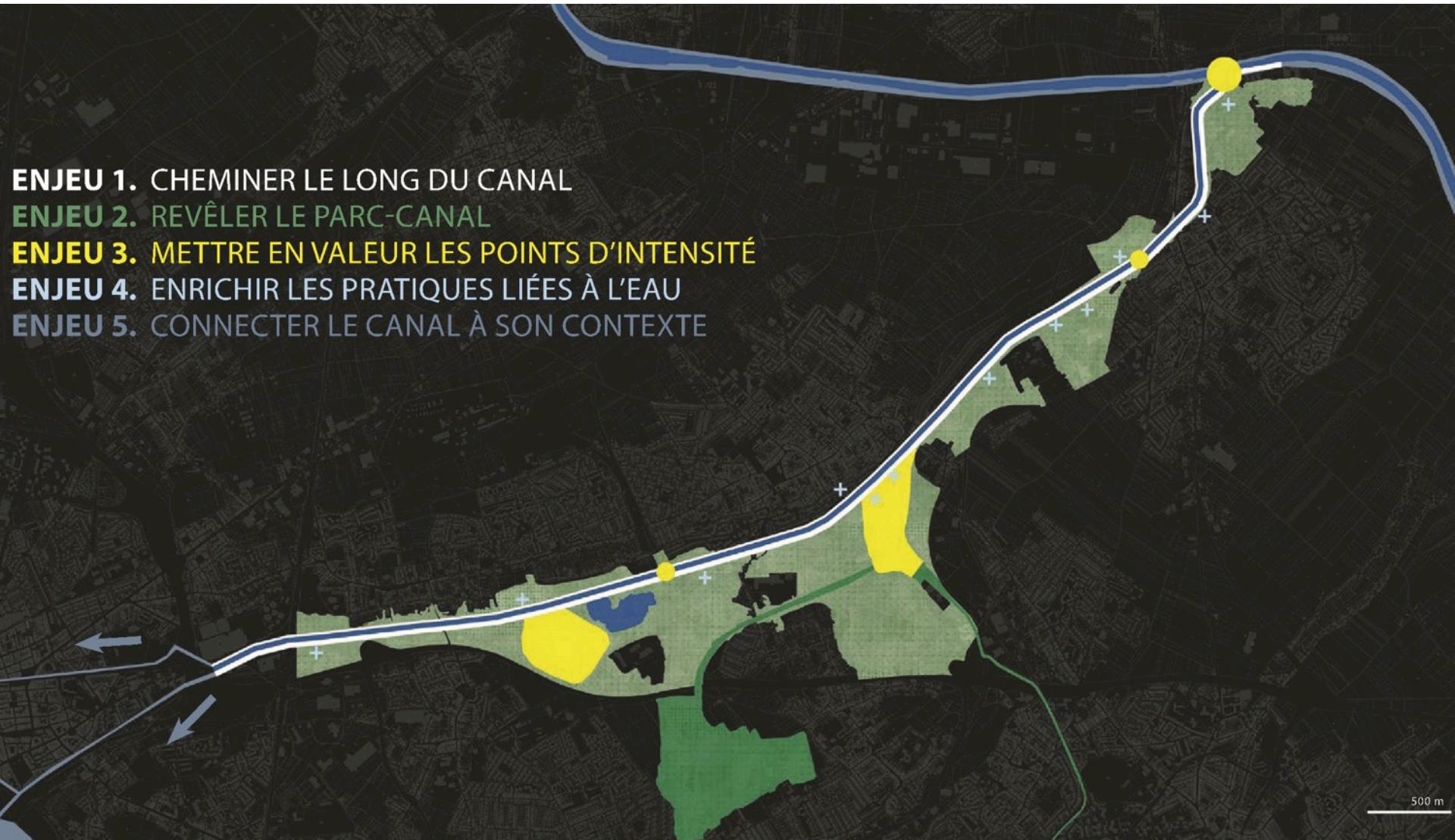
420 km d'itinéraire









- 
- ENJEU 1. CHEMINER LE LONG DU CANAL**
 - ENJEU 2. REVÉLER LE PARC-CANAL**
 - ENJEU 3. METTRE EN VALEUR LES POINTS D'INTENSITÉ**
 - ENJEU 4. ENRICHIR LES PRATIQUES LIÉES À L'EAU**
 - ENJEU 5. CONNECTER LE CANAL À SON CONTEXTE**



