HERRMANN-DEBROUX EUROCITIES-METREX EVENT 31/03-01/04

From roads to urban streets, or to Metropolitan avenu

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EURO

### PROGRAM 01.04.2022

- 9:30 Site visit of case-study Herrmann-Debroux
- 12:00 Lunch
- 13:00 Workshop introduction
- 13:15 Workshop in groups
- 14:45 Break
- 15:00 Presentation by the different groups
- 16:00 Break
- 16:15 Conclusion of the workshop & Brussels event
- 16:30 End of Brussels event



Workshop introduction by ORG

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### WORKSHOP IN GROUPS

- A. Reconverting highway entrances
  What is to learn or to question from the case-study of Herrmann-Debroux ?
  A1. Car-dependent commercial areas
  A2. Park & Ride of Mobility Hubs
  - A3. Inter-regional Cooperation
- B. Taking action

How to turn a strategic and regulatory framework into an operational framework ?

- B1. Ideal phasing
- B2. Funding and financing
- B3. What happens now ?



### A1. Car-dependent commercial areas

What is the future of such programs at the fringe of cities as car-oriented infrastructures are being limited and repurposed ? A mix-use urban neighborhood is proposed the the case study.





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Figure 3.1 Map indicating the location of hypermarkets (Anderlecht-1 and Auderghem-2) and shopping centres (Woluwe Shopping Centre-3 and Westland Shopping Centre-4) referenced in the text. In the context of the planned highways as in 1968 and of Brussels' urbanization.

Source: Map developed by the authors on the basis of (1) 'Map (1968) Carte de Service de Bruxelles Capitale 1/20.000e' Ministere des Travaux Publics, administration des routes. In City Archives Woluwe-Saint-Lambert box 'Routes et Parkings', and (2) 'Map (1969) L'Agglomeration de Bruxelles- Edition 21/25.000e' Institut Georgraphique Militaire, Bruxelles 1975.



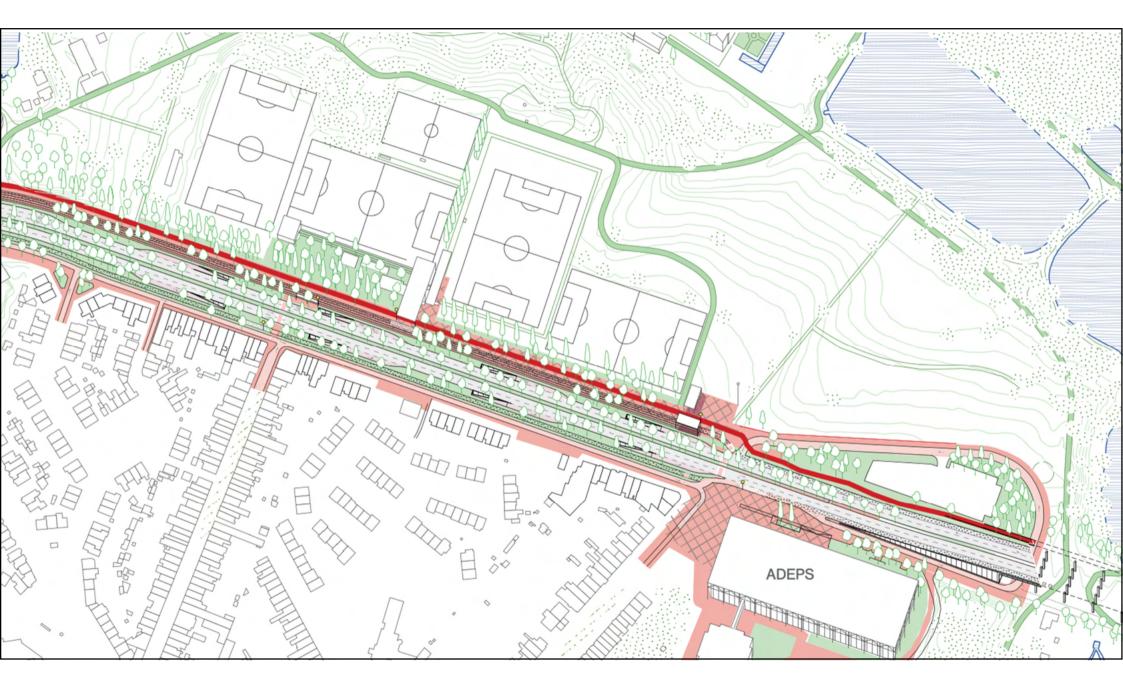


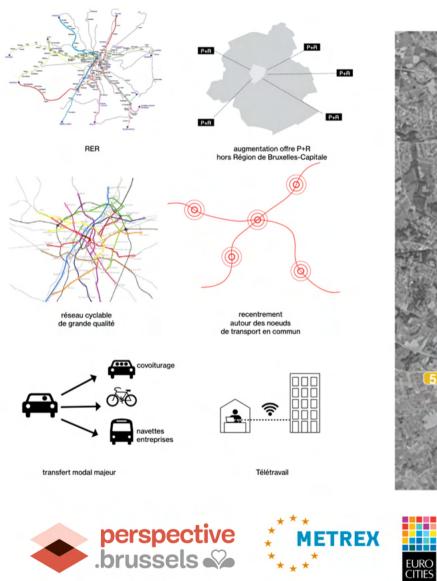


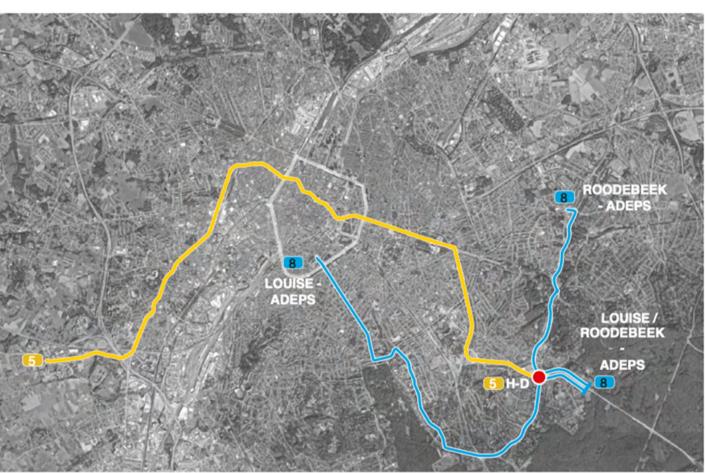
#### A2. Park & Ride or Mobility Hubs

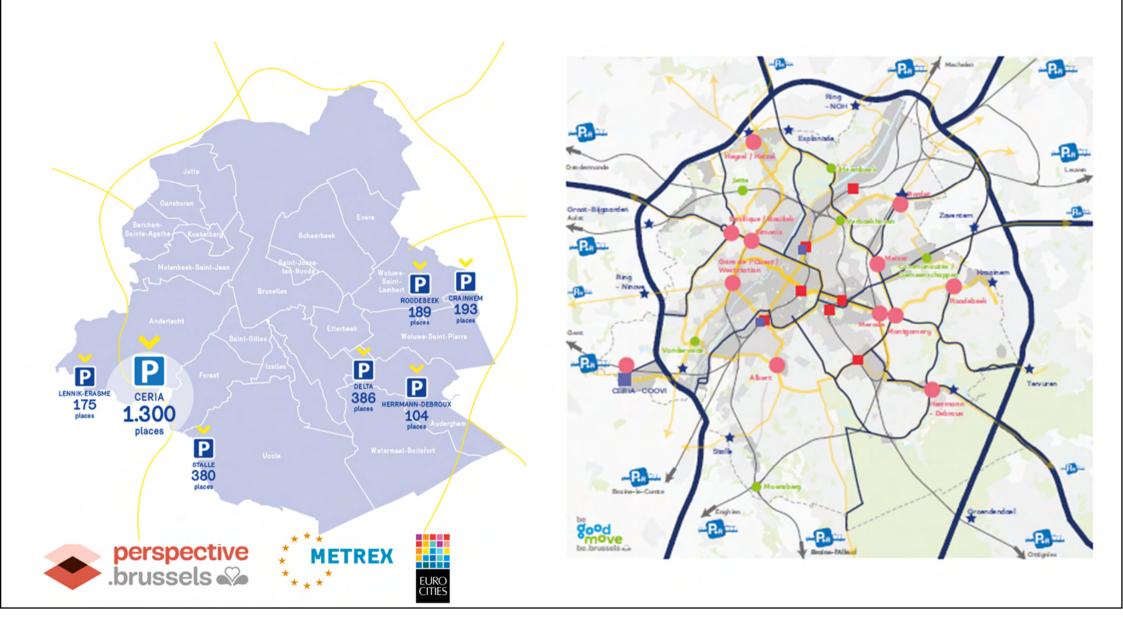
How to propose alternatives to car-dependency ? Are P+R an answer ? Where should they be located ? Limited by territoriality, the case-study proposes a "mobility-hub" at the edge of the city, aiming to also answer outward mobility needs.

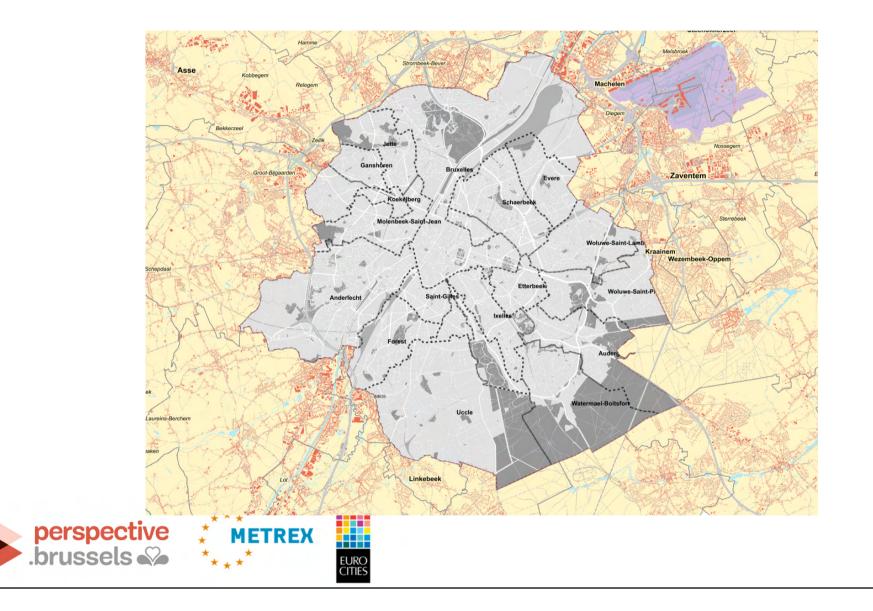








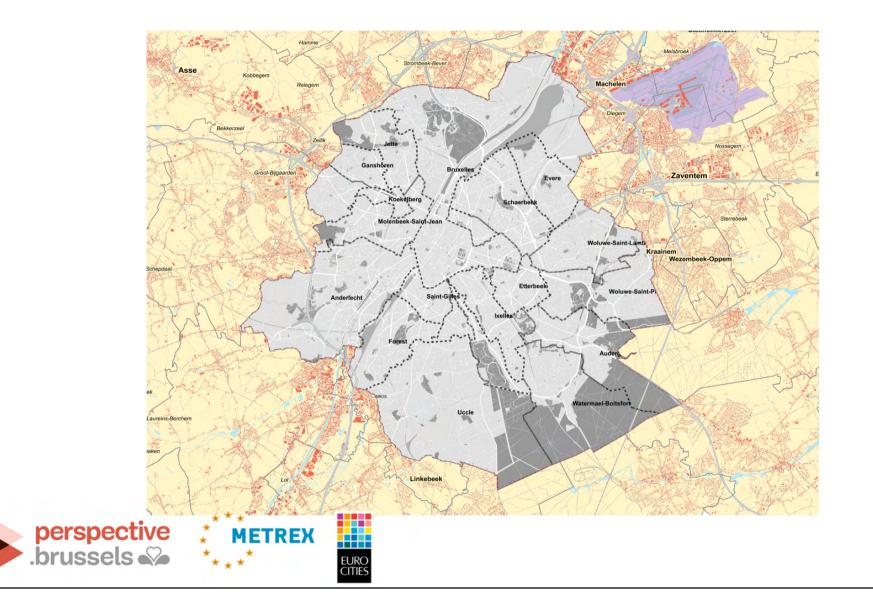


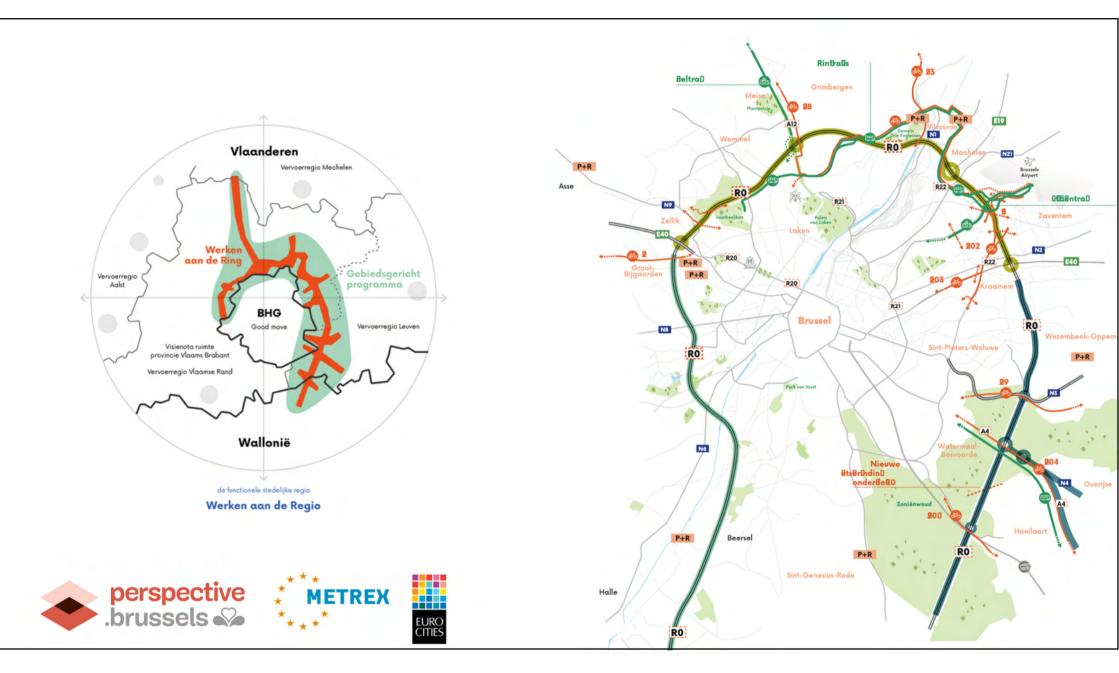


### A3. Inter-regional Cooperation

By essence, infrastructure crosses borders. How to we organize efficient interregional cooperation ? In the case-study, the cooperation is minimal. What could be improved ?



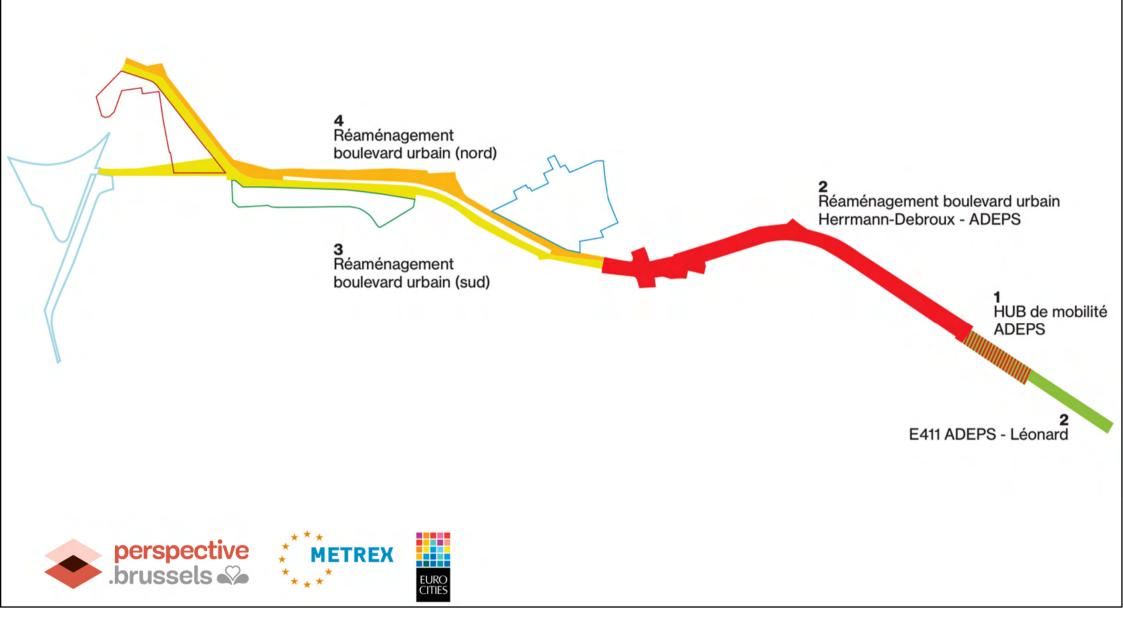


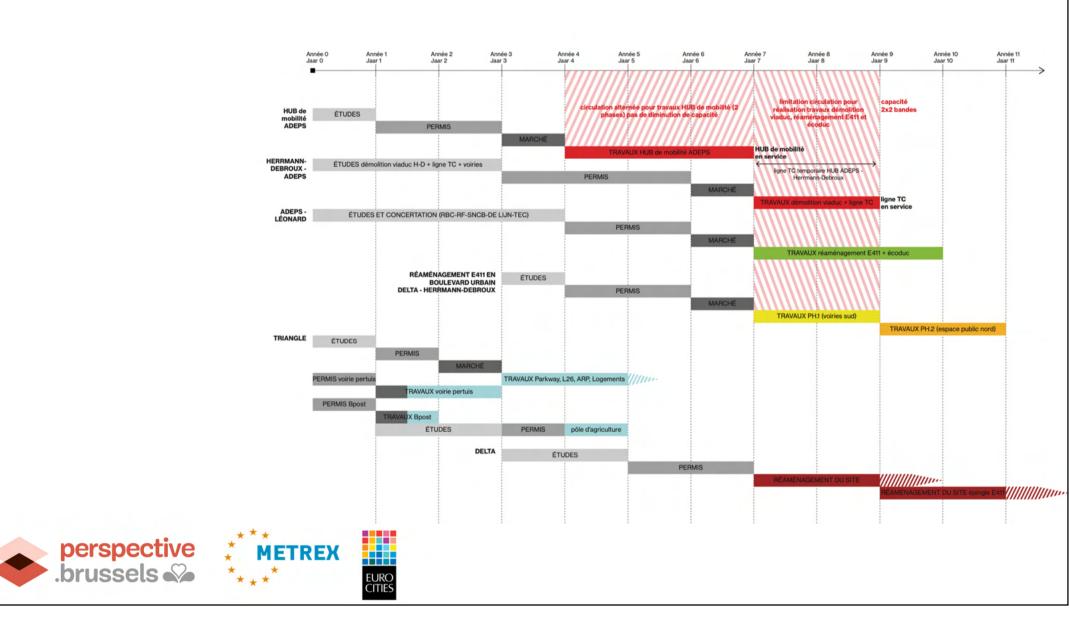


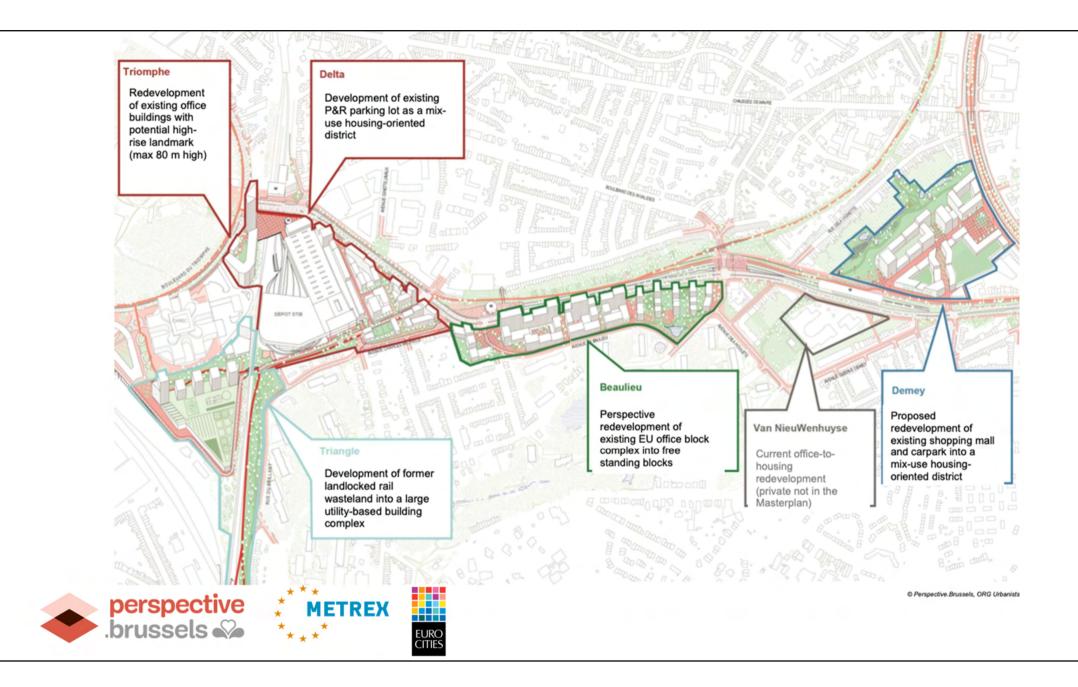
### B1. Ideal phasing

What should come first ? Public infrastructures or private development ? How should or could it be regulated ? What are the best practices which could be applied to the case-study ?





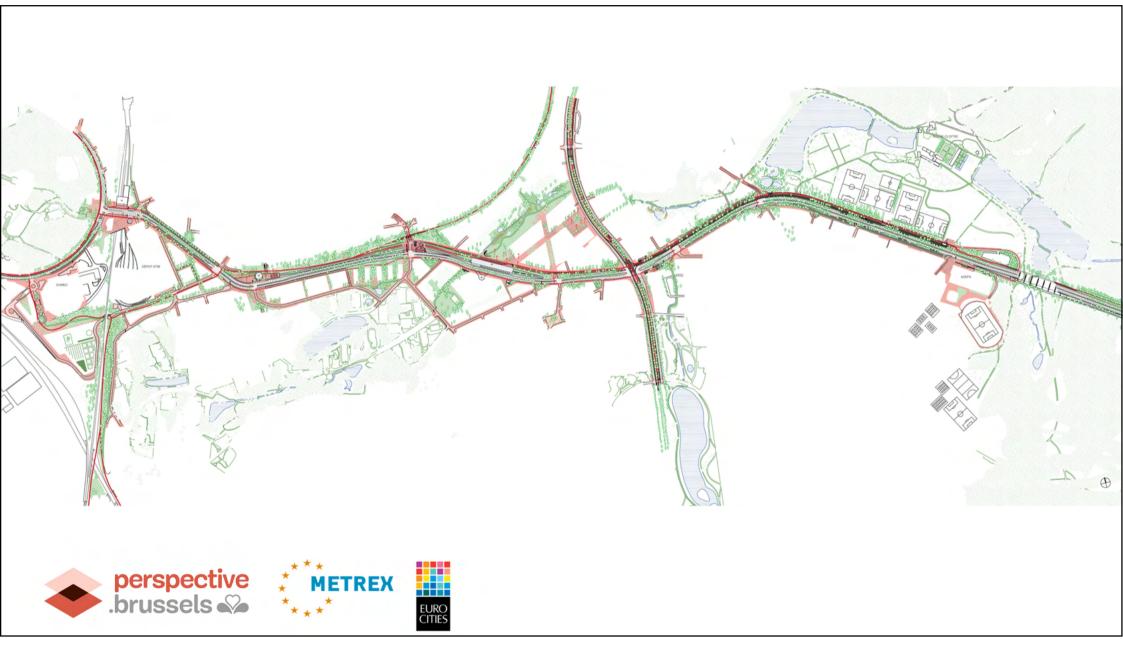




### B2. Funding and financing

Large-scale infrastructure projects are dependent on long-term funding and financing. What are the possibilities to publicly fund the project ? Could we harness private capital generated by the redevelopment ? How ?





### B3. What happens now ?

The case study proposes a long-term vision that will take time to be realized. Can we imagine quick actions to mobilize and experiment the transformation of the infrastructure in the meantime ? What could we start tomorrow ?









A giant fresco by artist François Schuiten on the closed Herrmann-Debroux viaduct in 2011. © DR









# perspective brussels

**ETREX** 

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Presentations

### PRESENTATIONS

- A1. Car-dependent commercial areas
- A2. Park & Ride of Mobility Hubs
- A3. Inter-regional Cooperation
- B1. Ideal phasing
- B2. Funding and financing
- B3. What happens now ?







### A1. Car-dependant commercial areas





### A2. Park & Ride or Mobility Hubs





### **A3. Inter-regional Cooperation**





### **B1. Ideal phasing**





### **B2. Funding and financing**





#### **B3. What happens now ?**

## 16:00-16:15 Break

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Conclusion of the workshop & of Brussels event by perspective.brussels







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