

“Central Pest”

Erzsebet to Petofi

Buongiorno!

Bonjour!

Hallo!

Szia!

Hello!

Paola Antonangelo

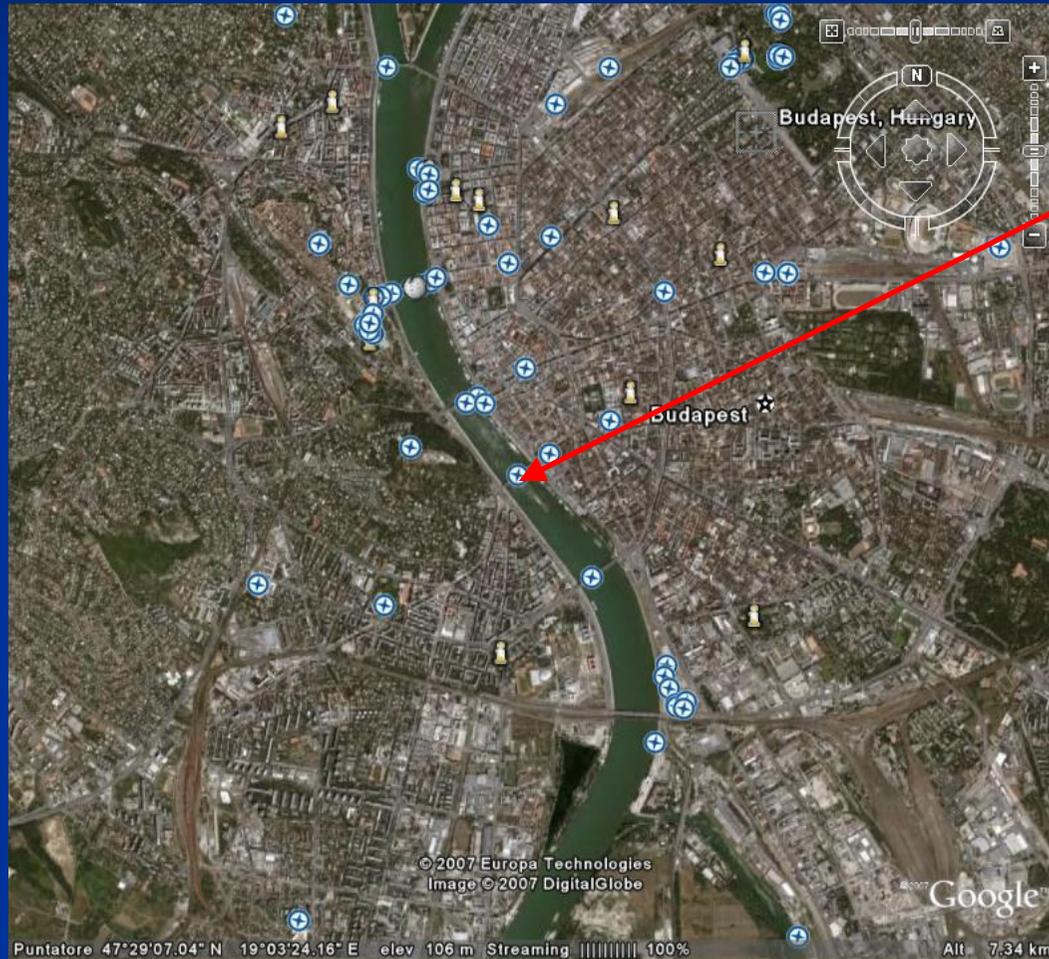
Anthony Meloni

Rinko Dijk

Borbala Utasi

Daniel Williams

Budapest



Study
Site

Study Site



Problem

- Connecting city to the river
- NOT river to the city



Strategy

- Land Use
- Transport Infrastructure
- Access
- Quality of Life



Land Use

- Poor connectivity between river and city
- Consider flooding THEREFORE low intensity



Transport Infrastructure

- Prevents access
- SOLVE problem not MOVE problem



Access

- Between river and city
- Site to site



Quality of life

- Entire site must be maintained
- Greenspace important



Sites for Development

- River – Building between Erzsebet – Szabadsag
- Fovam Square (Pest)
- River – Building (University)
- Warehouses
- Access Warehouse – University of Economics – Salt House
- Current Greenspace
- Boraros Square

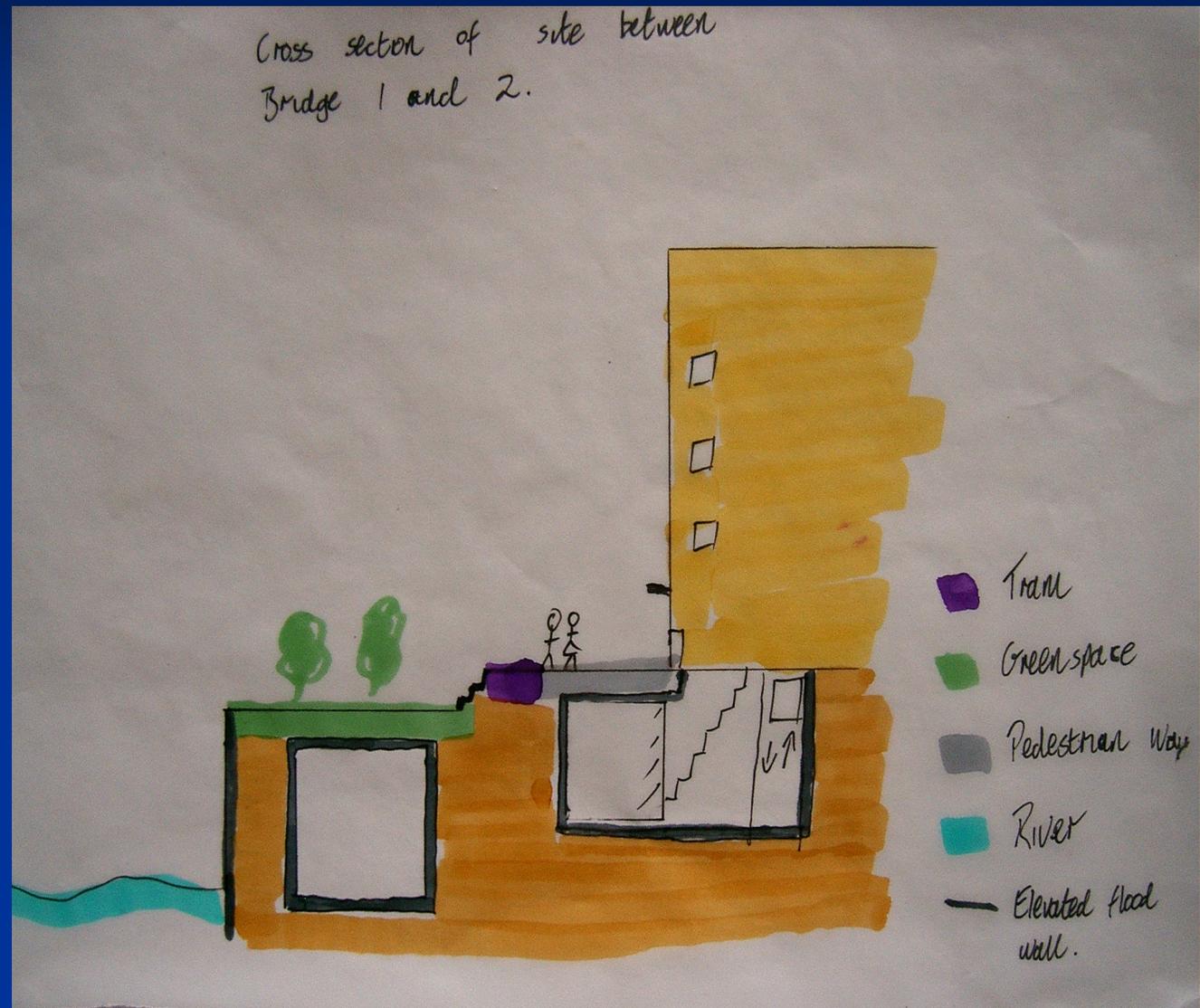
River - Building between Erzebet – Szabadsag

- Poor connectivity
- Important transport link
- Port for ships
- Parking for Residents
- Flood Awareness

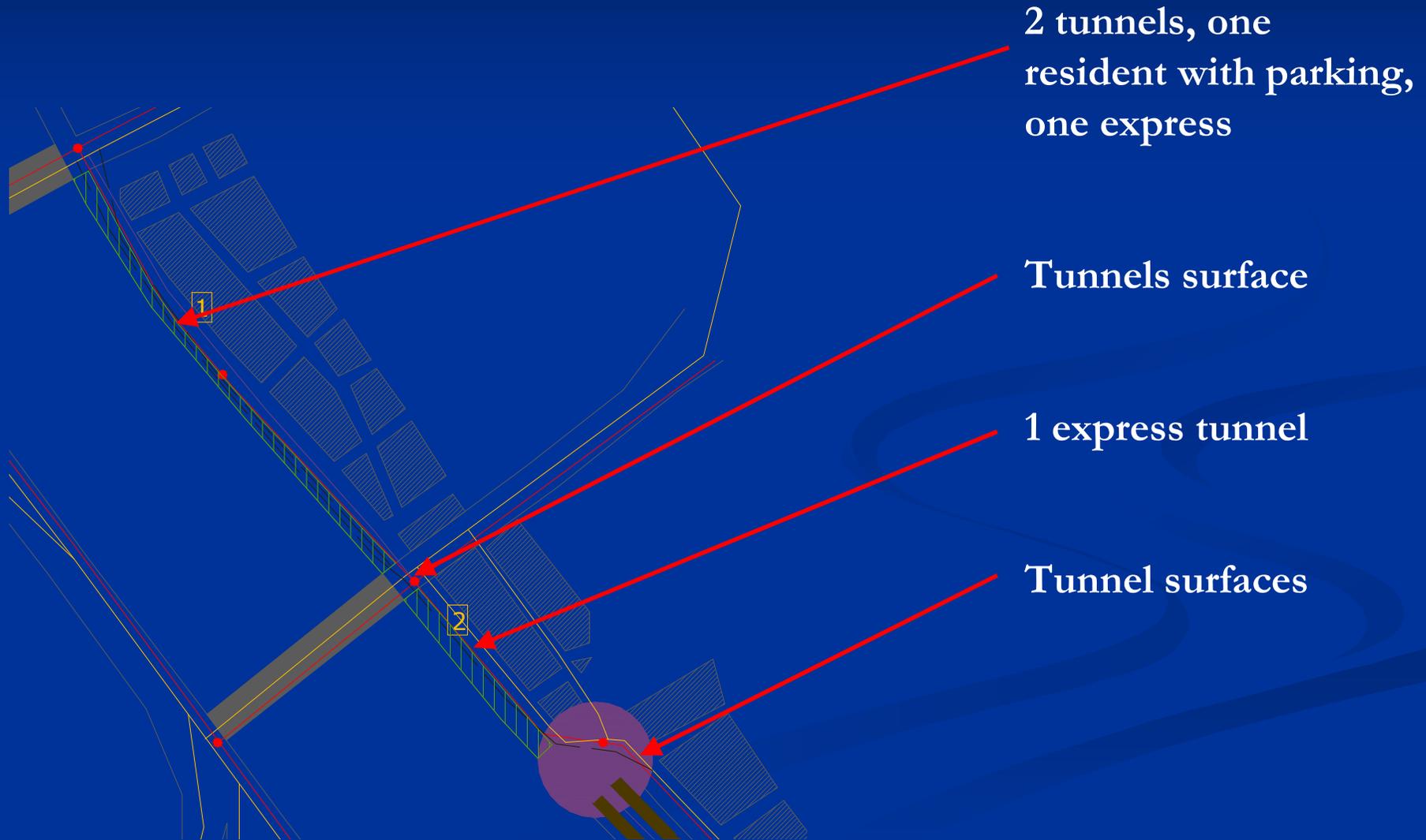


Solution

- 2 Tunnels
- Greenspace
- Elevated floodwall
- Pedestrian Way
- Remove port



Road Infrastructure



Boraros Square

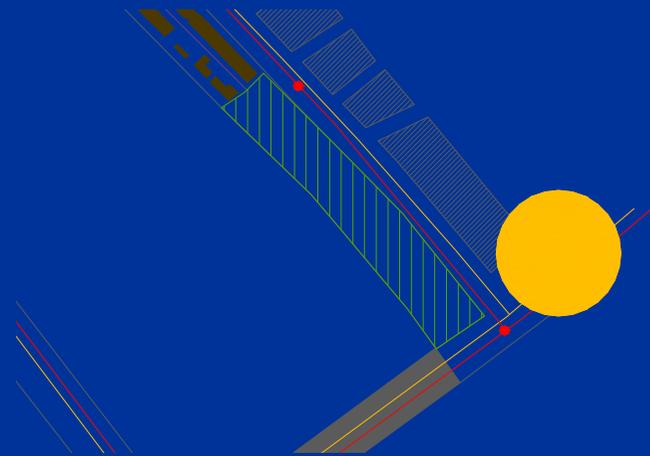
Problem

- Study site has poor parking facilities



Solution

- Create an underground car park with a park and ride scheme to reduce congestion across site



New Development

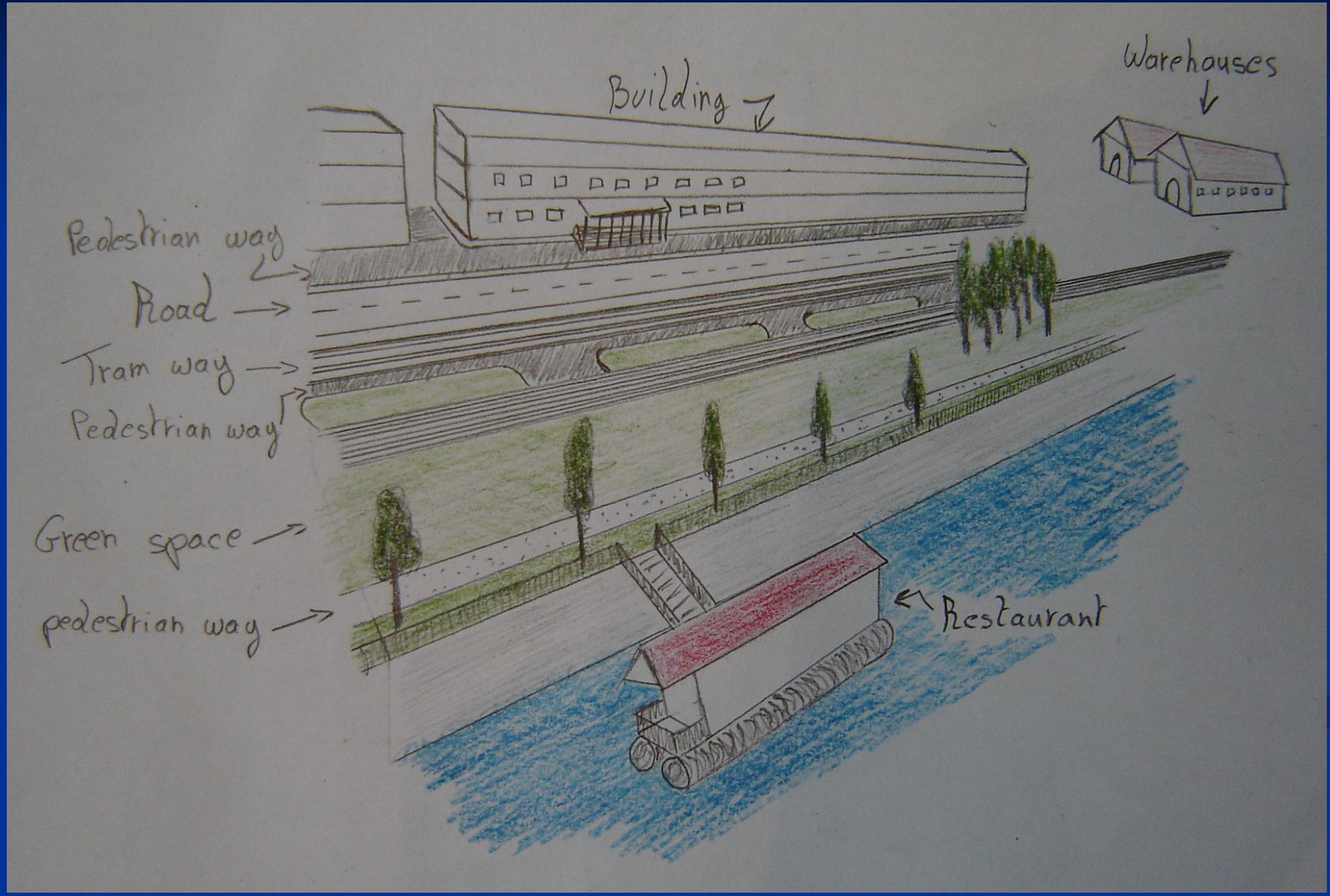
- Pedestrian Area
- Increase tram stops
- New green space (low intensity considering flooding)
- A tradition of the past is a function of the future



Future Land Use



Future Land Use



2. Fovam Square (Pest)

- Public access
- Transport links for bridge
- Aesthetic qualities



Fovam Square (Pest)

Study site

Case study



Warehouse Square

- Poor connectivity
- Low aesthetic value



Warehouse Square Solution



Warehouse site

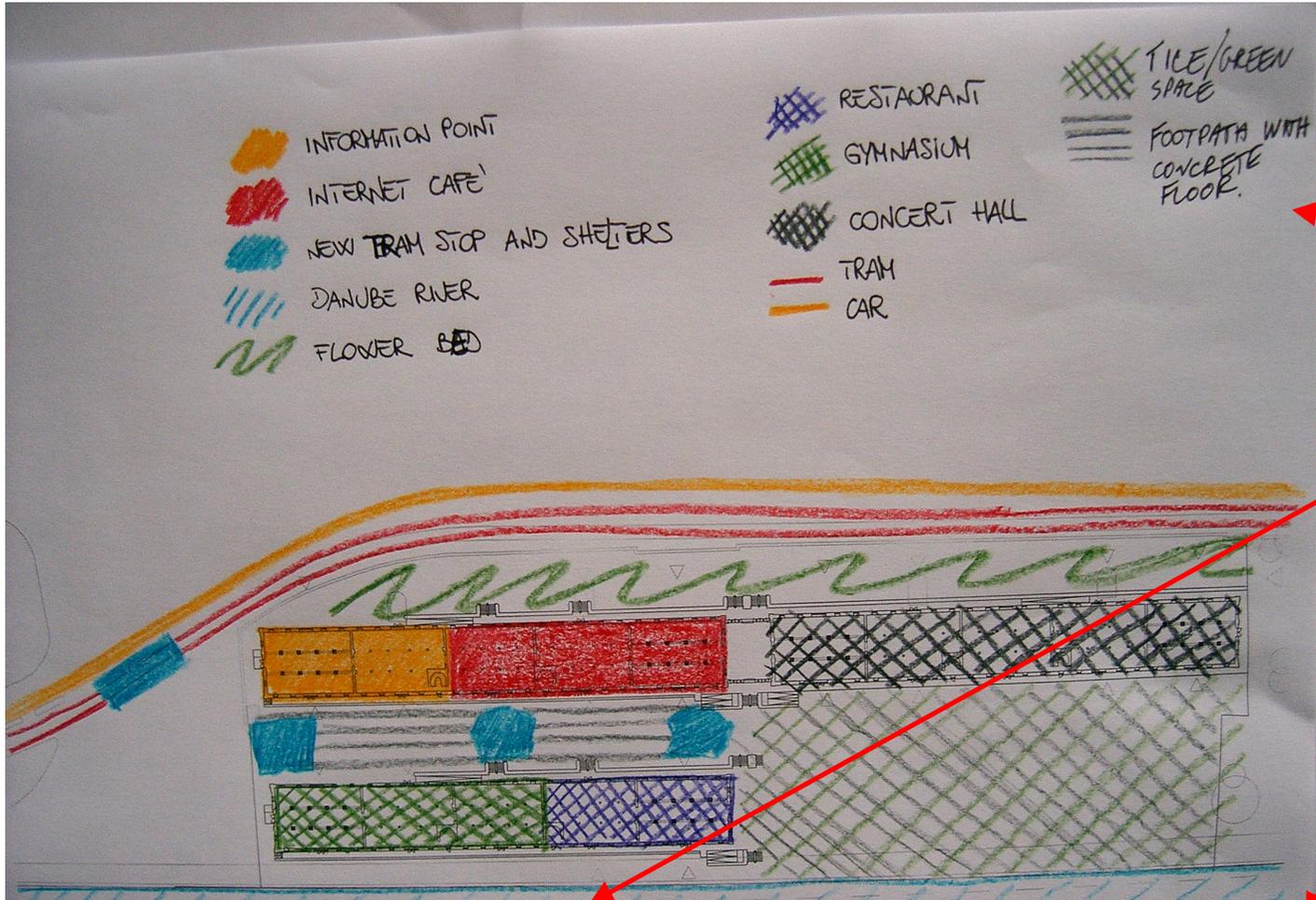
Problems

- Derelict warehouses
- Low aesthetic value
- Poor connectivity with university



Solutions

- Renovate warehouses
- Improve existing green space
- Floating cafe/restaurant



Study site

Case study



Glass shelter



Study site

Exhibition centre, Milan

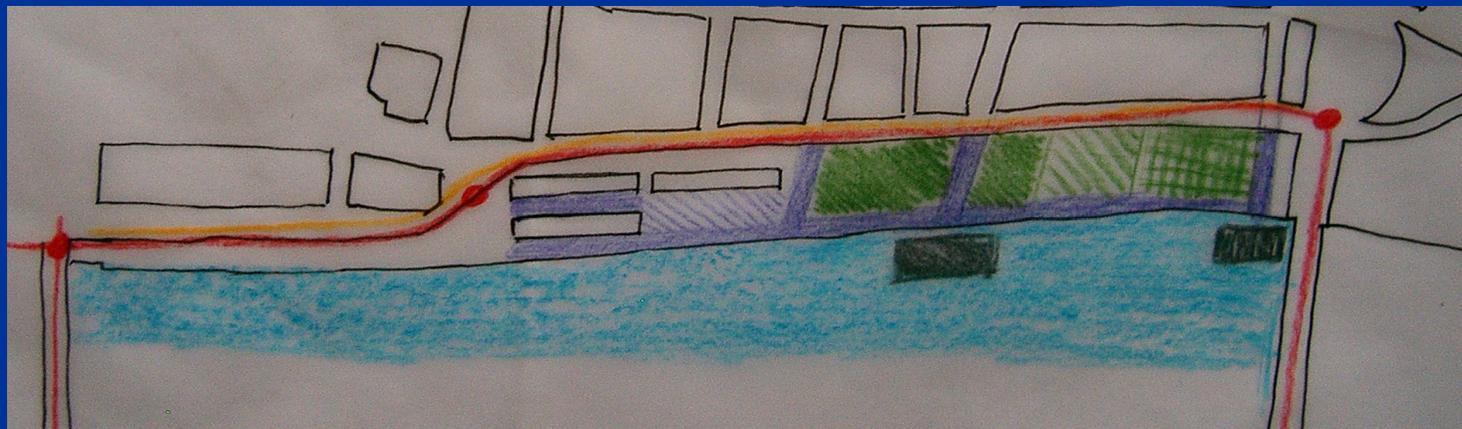
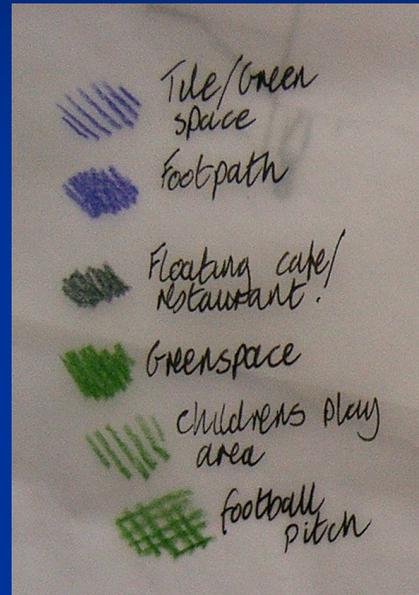


Green space

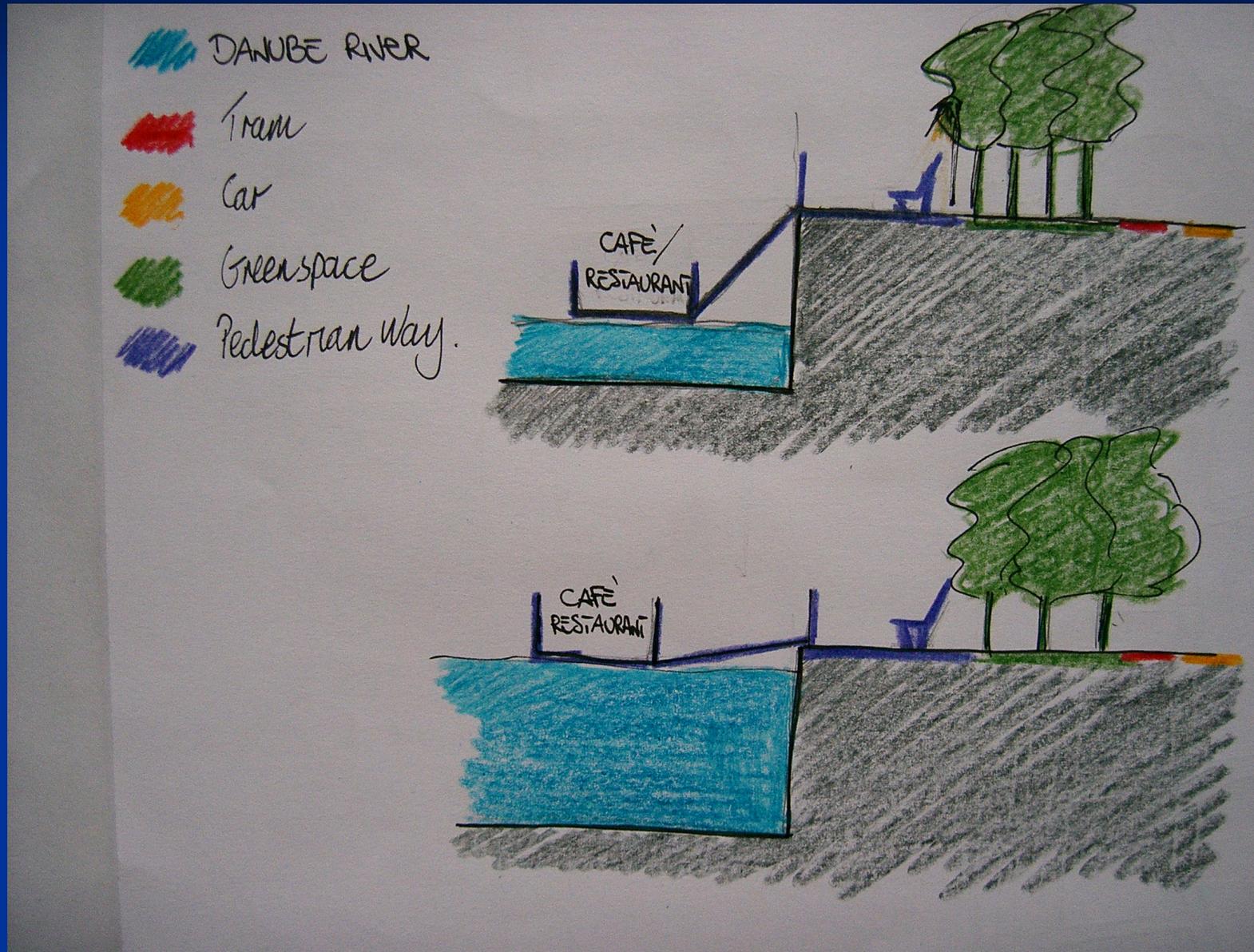
Present



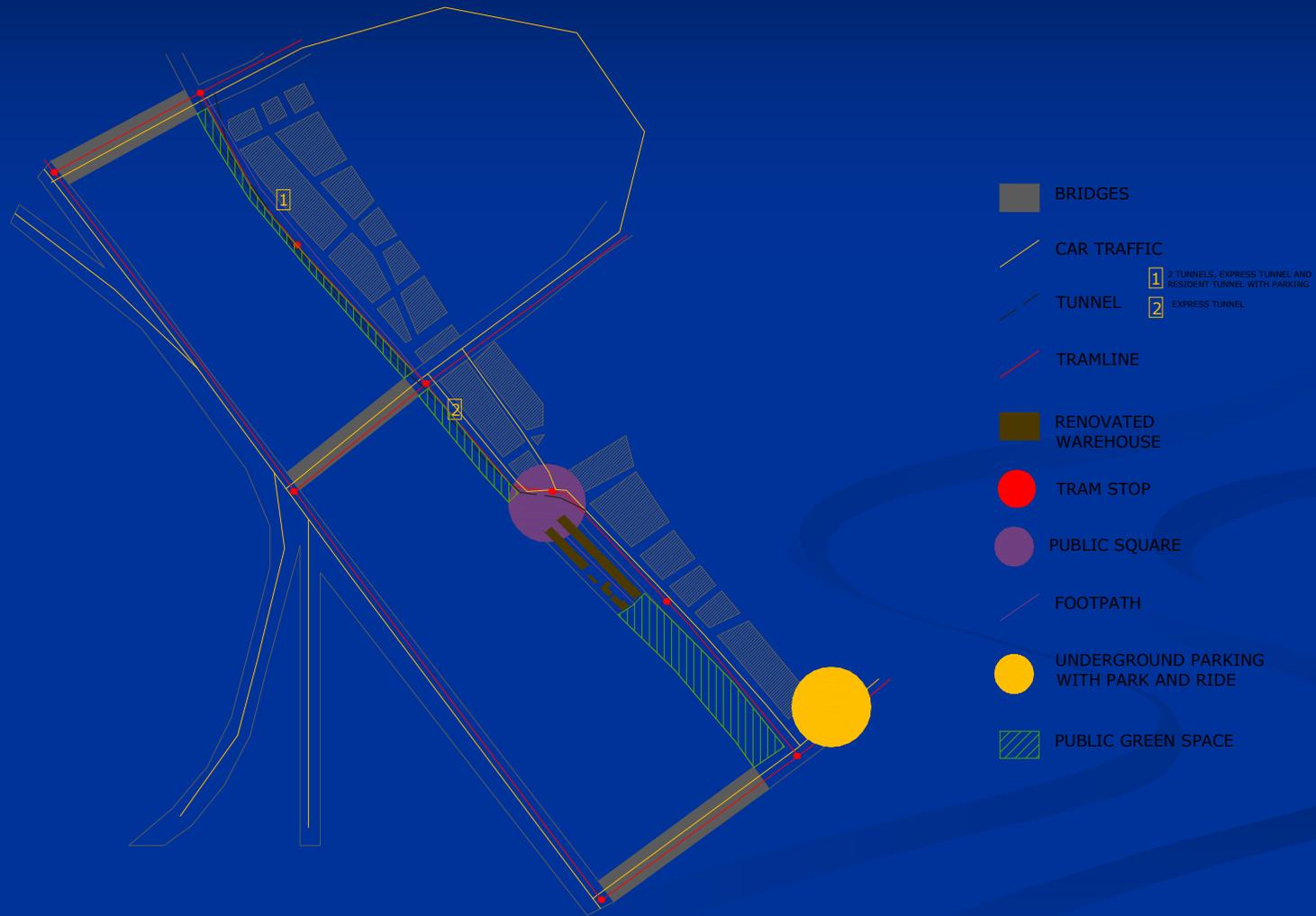
Future



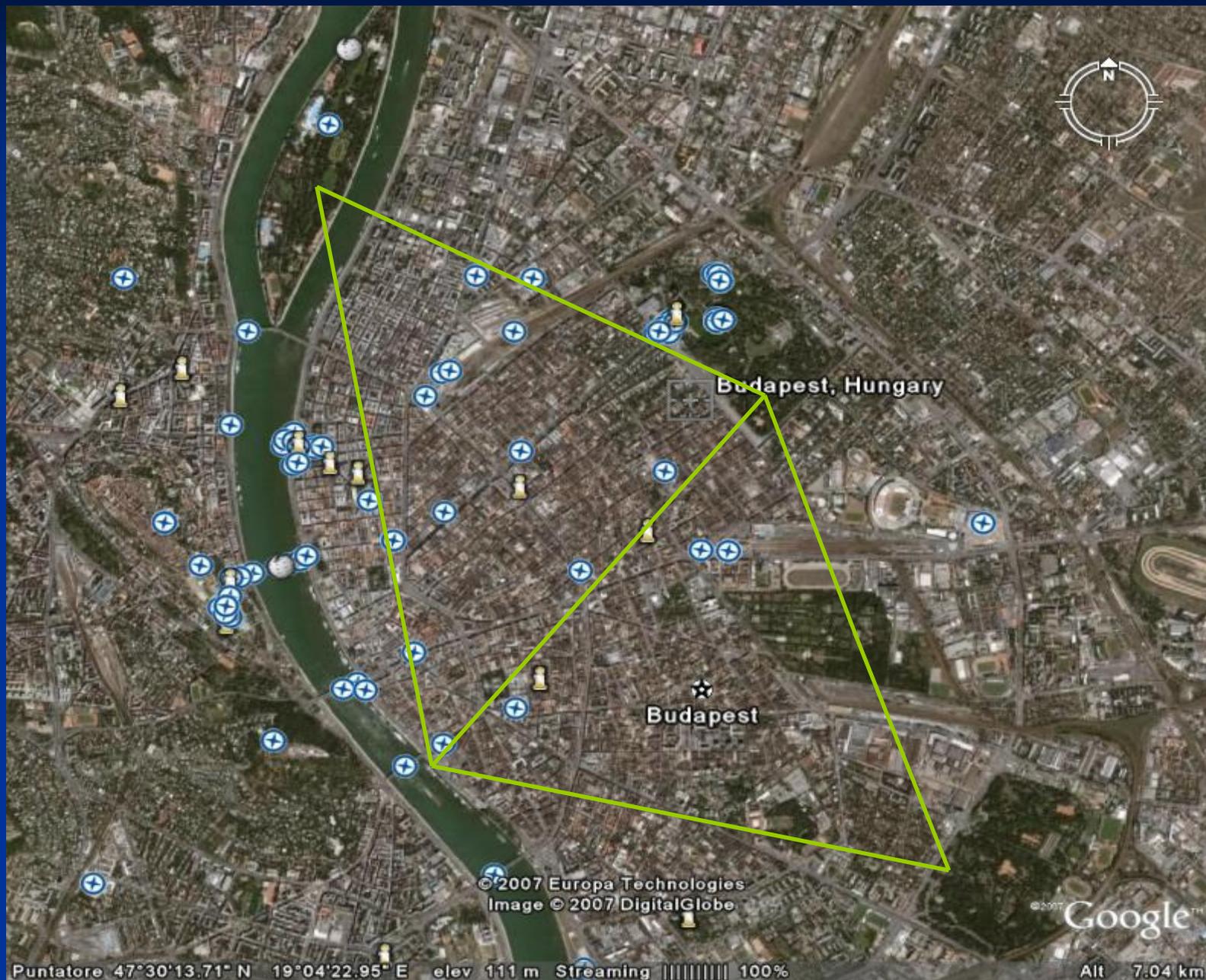
Green space cross section



Central Pest Land Use



The Future – A Green Grid



Thank you for your Attention!

