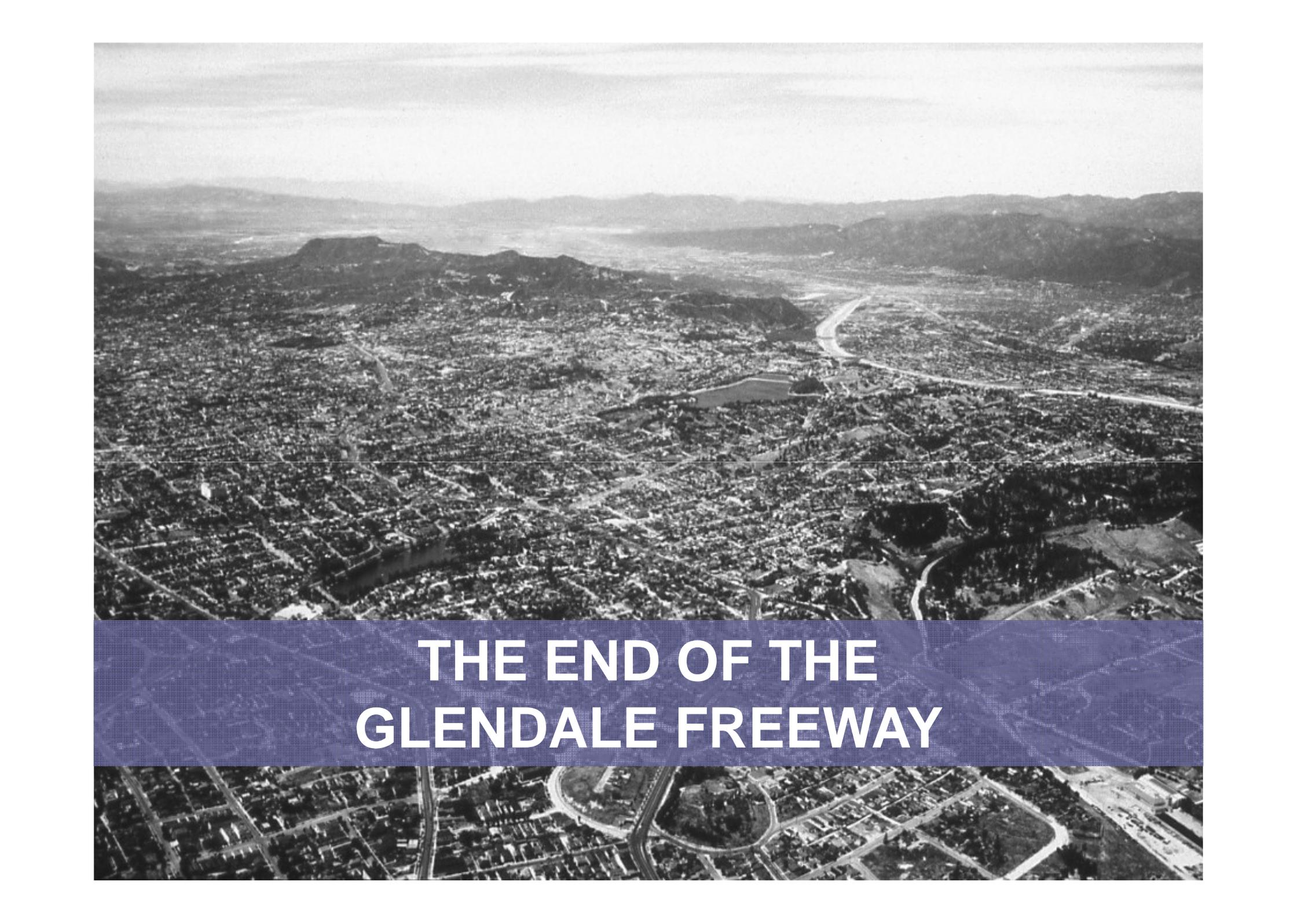


Reweaving the City along its Inner Edges

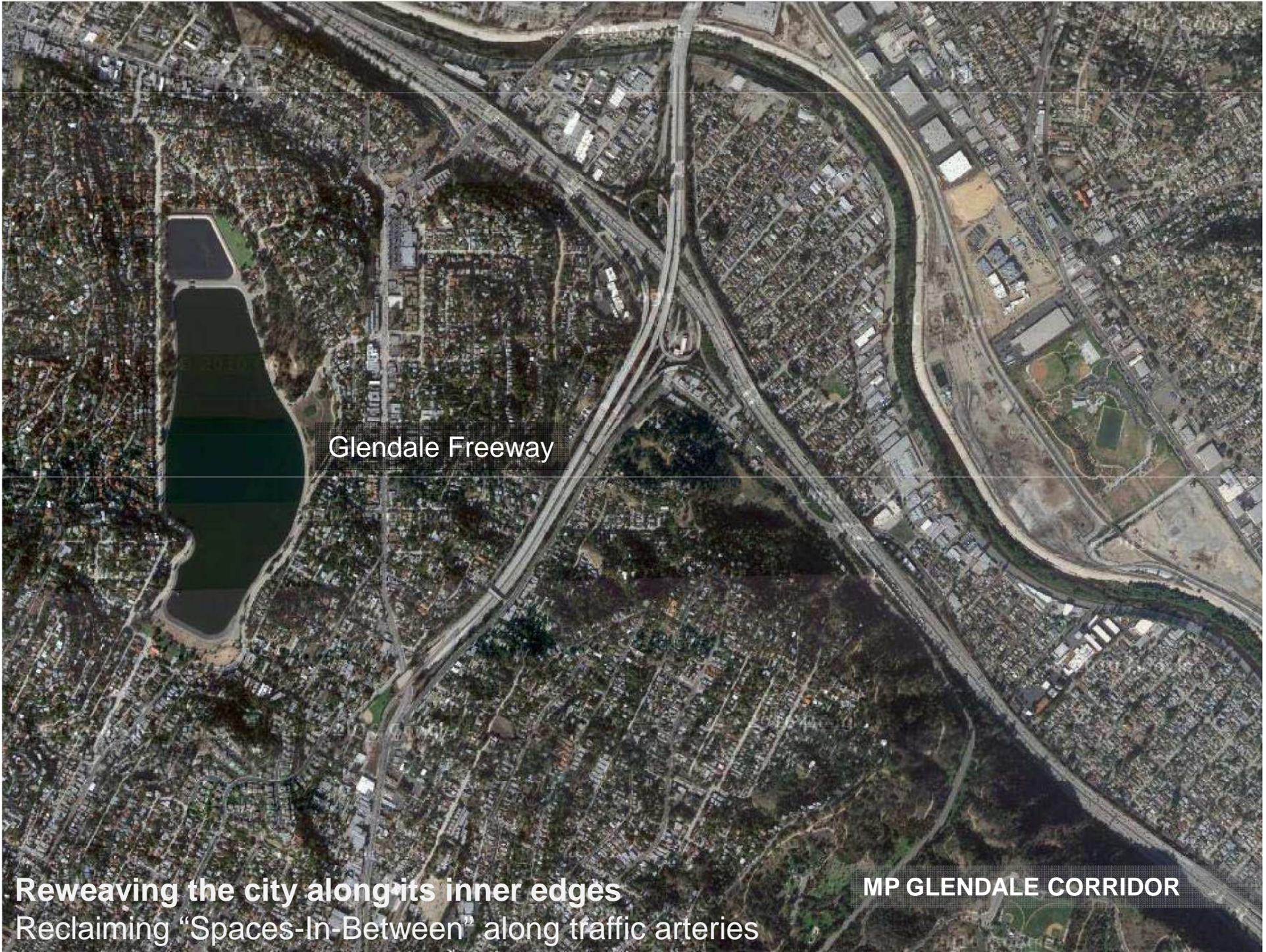
MAG. ARCH. SILJA TILLNER
ARCHITEKTEN TILLNER & WILLINGER

www.tw-arch.at

REAL CORP 2012, Schwechat, May 15th, 2012



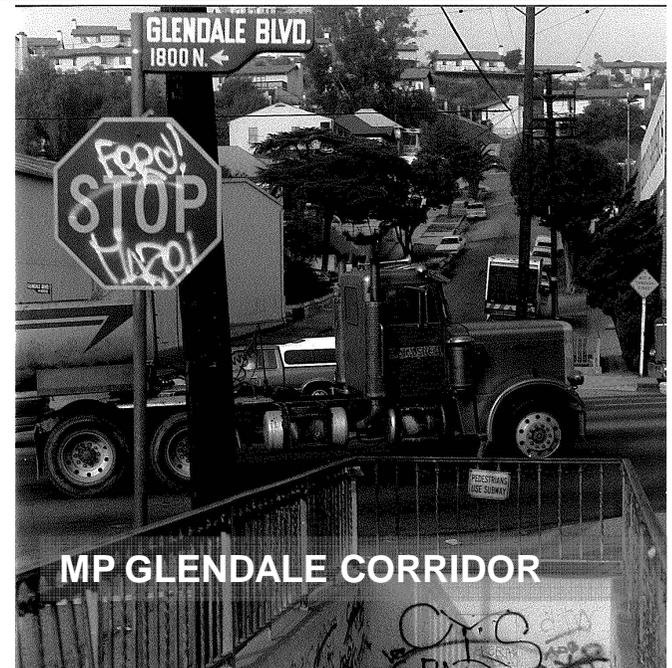
**THE END OF THE
GLENDALE FREEWAY**



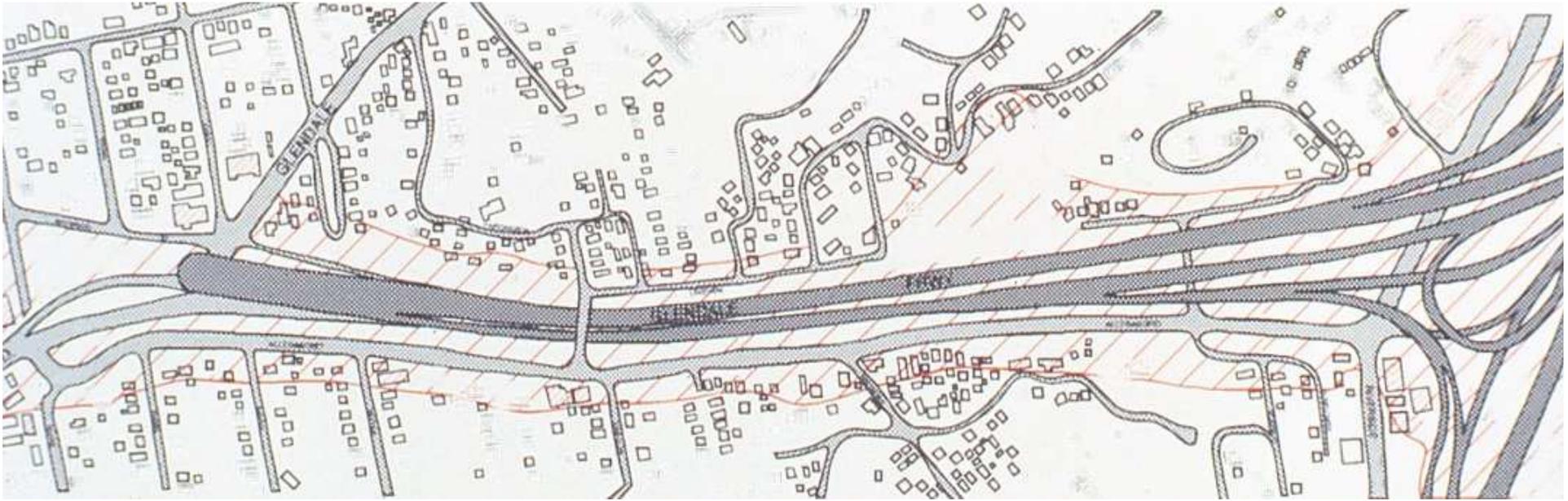
Glendale Freeway

MP GLENDALE CORRIDOR

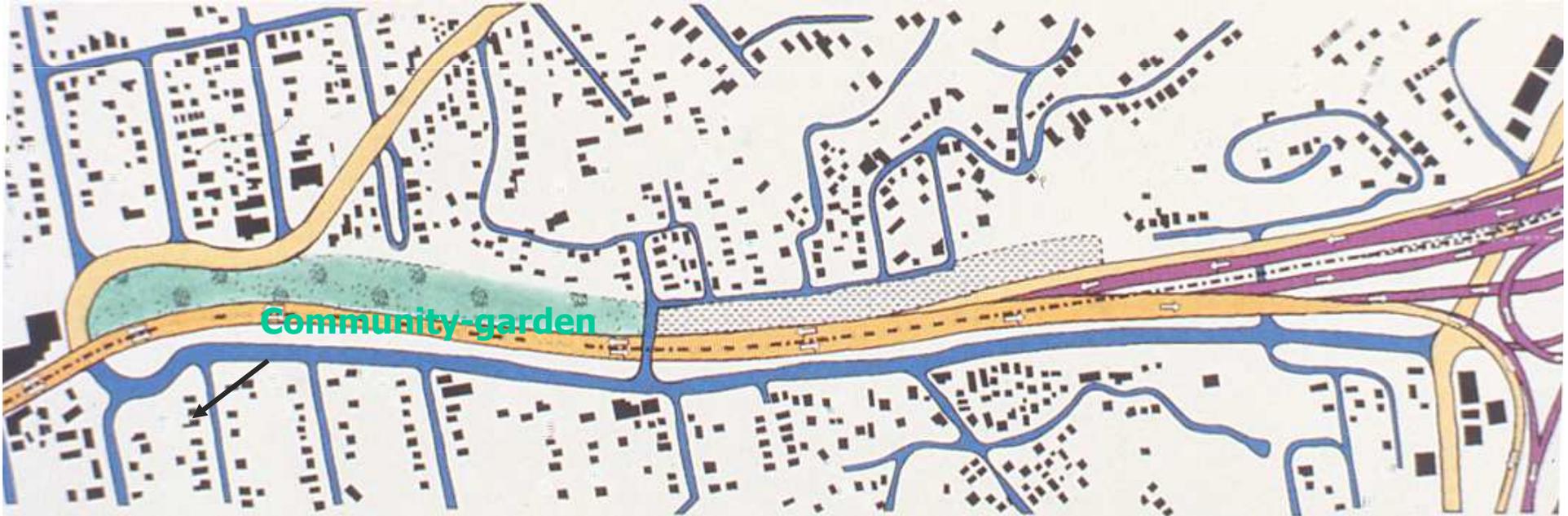
Reweaving the city along its inner edges
Reclaiming "Spaces-In-Between" along traffic arteries

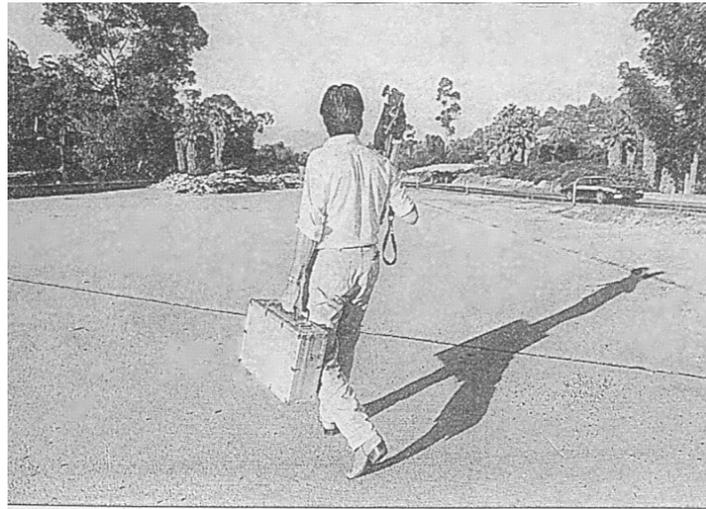


MP GLENDALE CORRIDOR

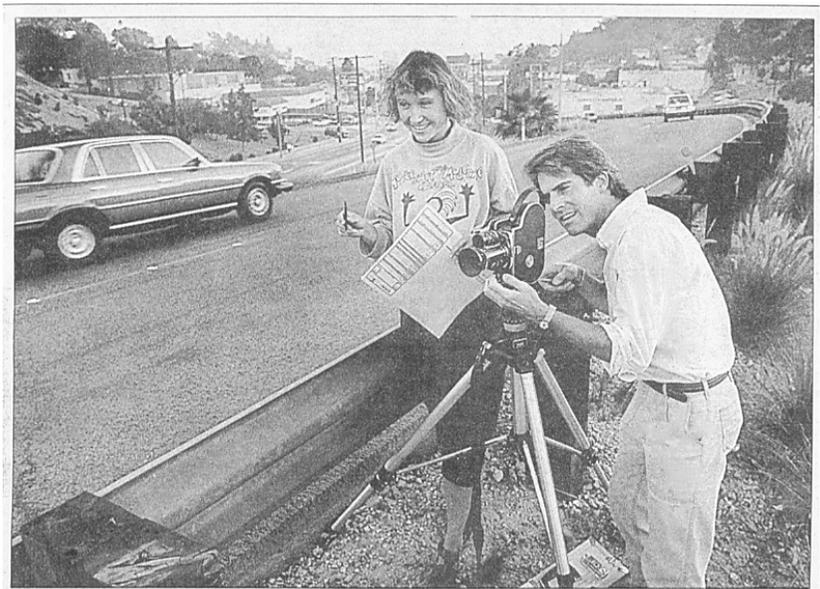


Generous land acquisition in the 1950s and 1960s





With a...
MOVIE: Starring Role for Freeway
 ...



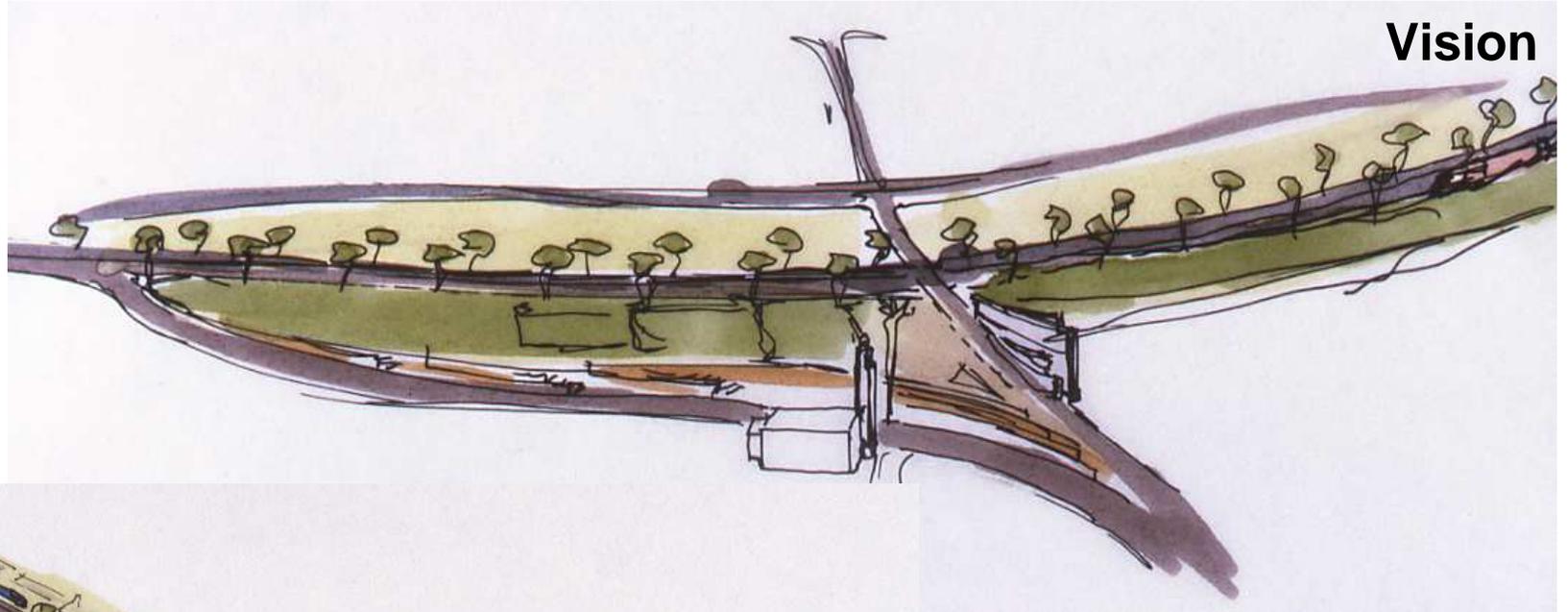
...
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Film Hits the Road

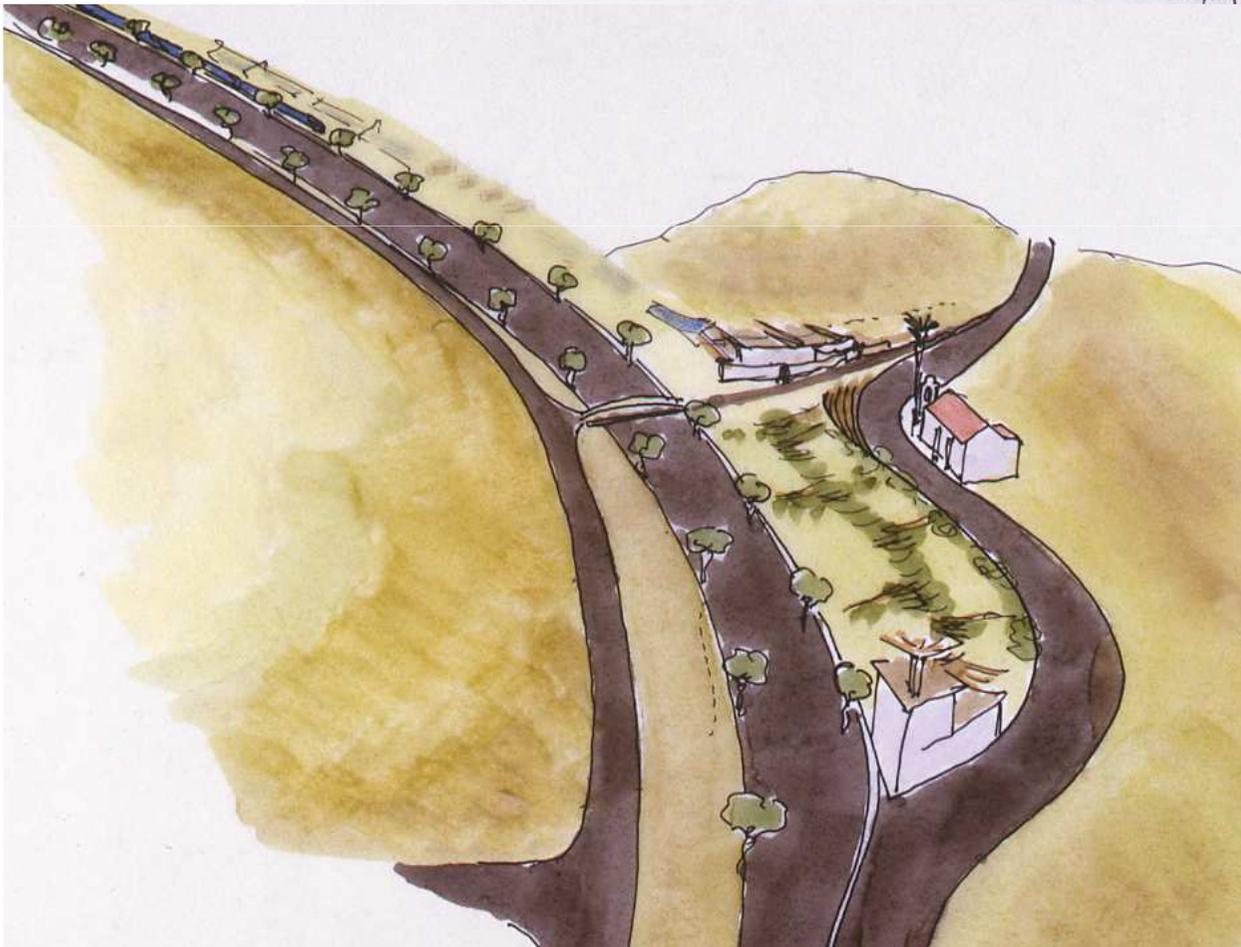


MP GLENDALE CORRIDOR

Vision



**Open Space for
Community Gardens**



MP GLENDALE CORRIDOR



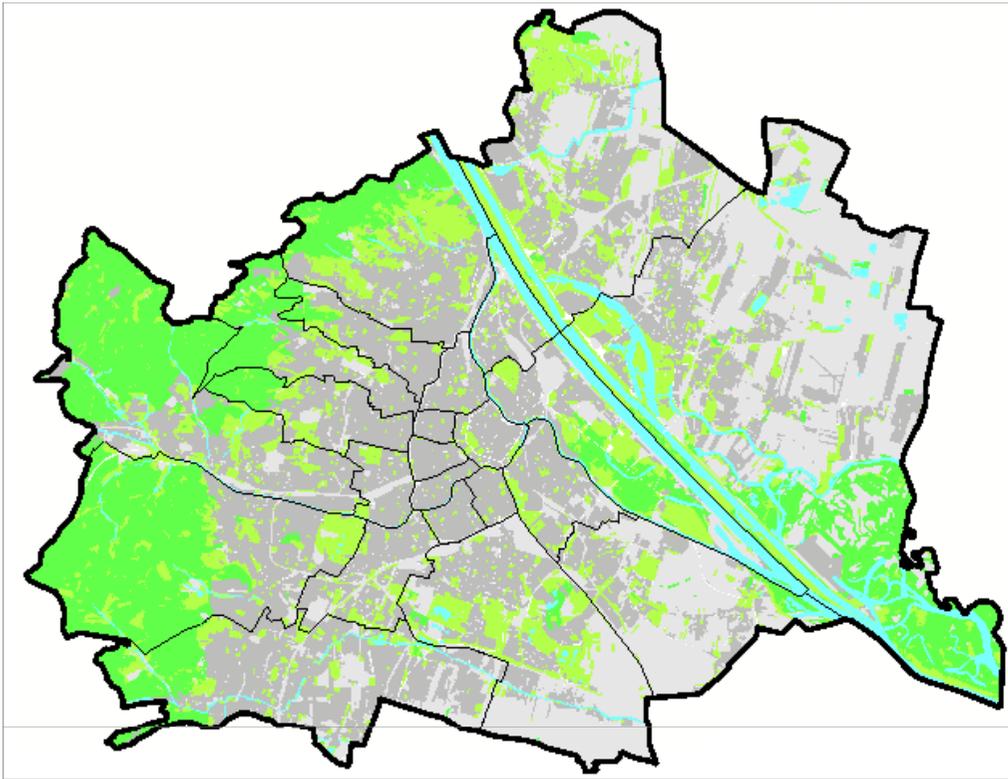
Reweaving the disconnected city fabric - insertion of a connecting element

MP GLENDALE CORRIDOR

An aerial photograph of Vienna, Austria, showing a dense urban landscape. The Danube River is visible on the left side, winding through the city. The buildings are mostly multi-story structures with red-tiled roofs. A blue semi-transparent banner is overlaid across the middle of the image, containing the text "VIENNA URBION". In the top left corner, there is a small blue box with the text "Urban Zone".

Urban Zone

VIENNA URBION



City walls and ramparts as former boundaries

Removal of fortifications

Current edges and vacant space

Traffic arteries along rivers

End of the 18th Century

URBAN AREA AND LANDSCAPE - VIENNA



steam-powered Gürtel railway, electrified trains in the 1920s, level train tracks, substructure varies in height potential linear urban center

VIENNA URBION

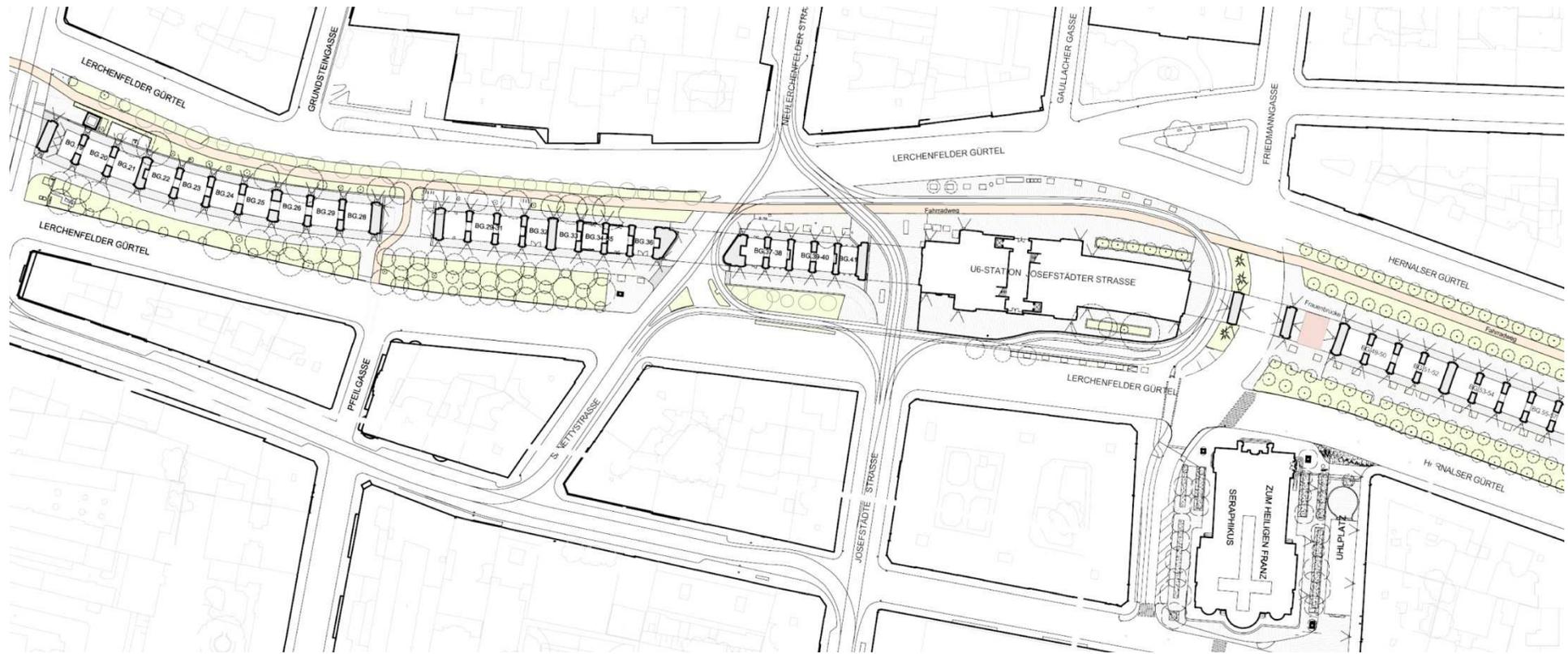


Closed arches form a barrier



Heavy traffic, vacant arches under suburban railway line and red-light bars, unattractive pedestrian paths

VIENNA URBION



URBAN DESIGN MEASURES

- improve median
- expansion of pedestrian zones
- separation of pedestrian and bike traffic
- new pedestrian crossings
- new surface design
- permeability
- new tree plantings
- new illumination concept



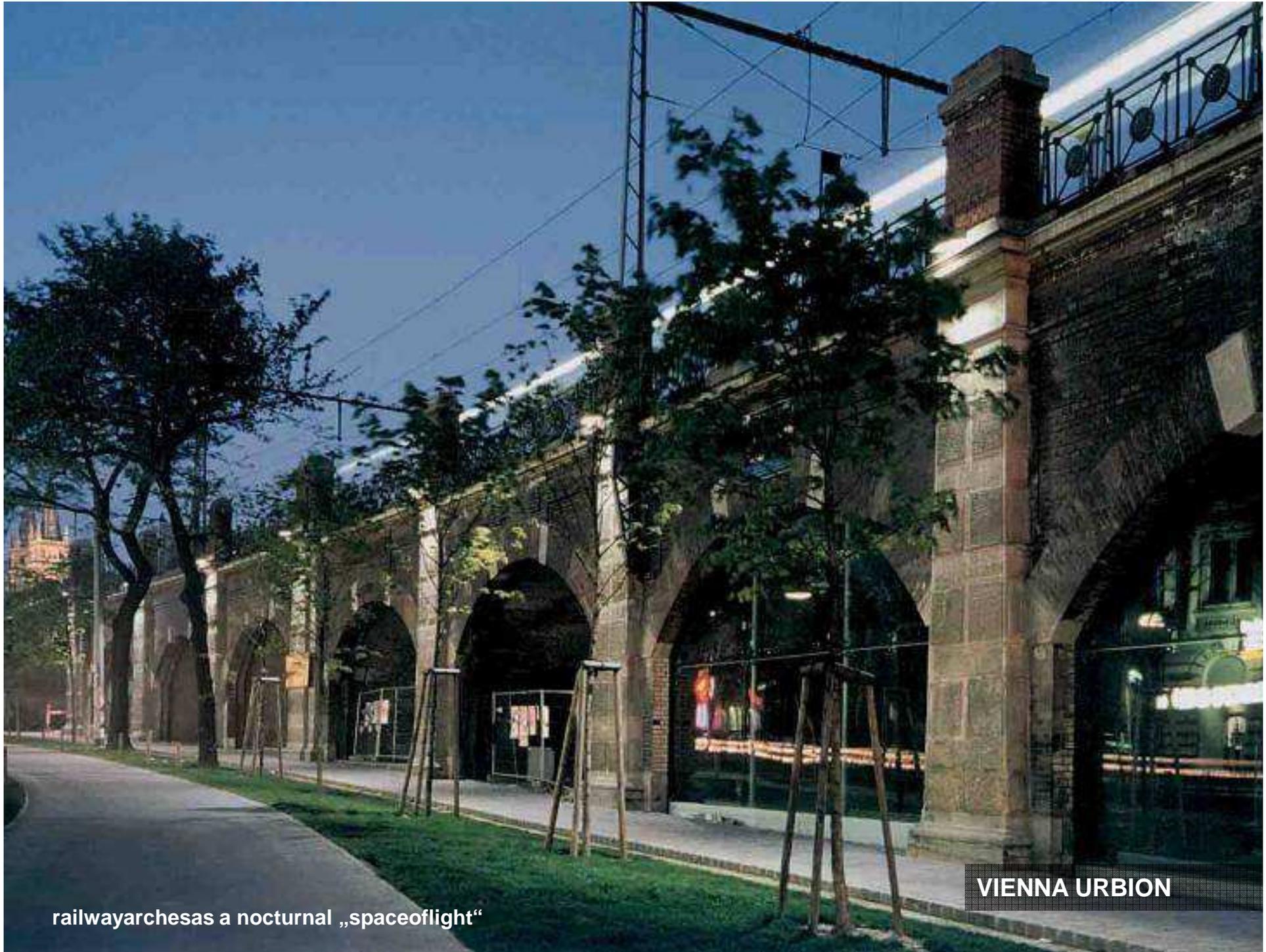
Open-minded spaces
enlarged and redesigned greenspaces
separation of pedestrian and bike paths

VIENNA URBION



a new promenader replaces the former sidewalk

VIENNA URBION



railwayarchesas a nocturnal „spaceflight“

VIENNA URBION



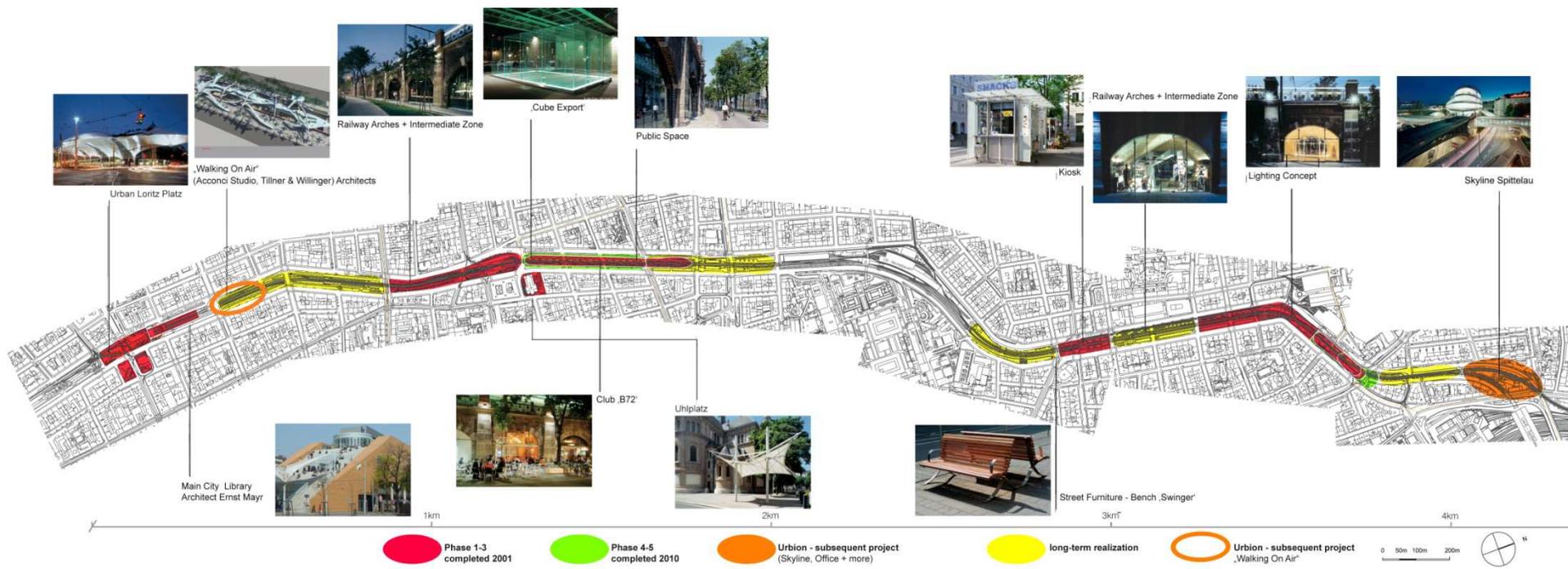
VIENNA URBION



access to the underground U6 station building was impeded by crossing tram tracks



MEMBRANE ULP



VIENNA URBION



VIENNA VALLEY URBAN DESIGN PLAN

Architects **Tillner & Willinger**

Landscape architects **Auböck + Kárász**

Client: City of Vienna, MA 21A

The Vienna Valley in 6 sections



Criteria

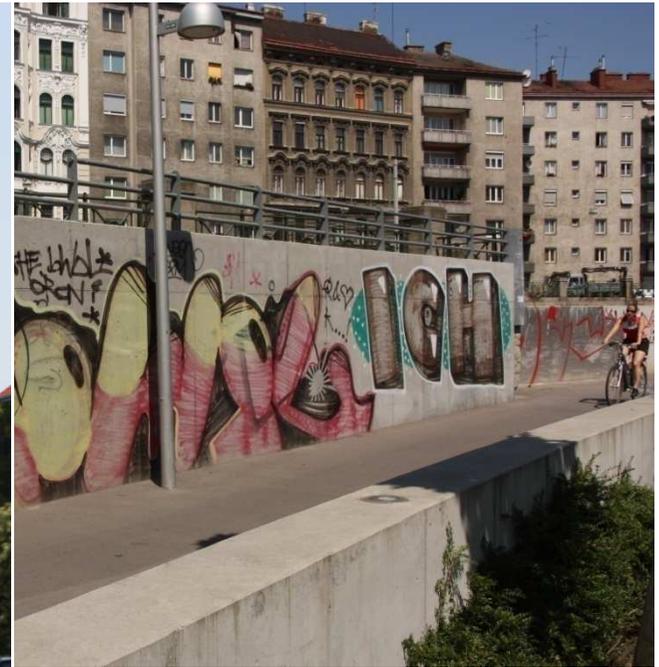
size of planning area
accessibility
comparable challenges and
problemssimilarstrategiesforinterventions

characteristiccity form
density and built form



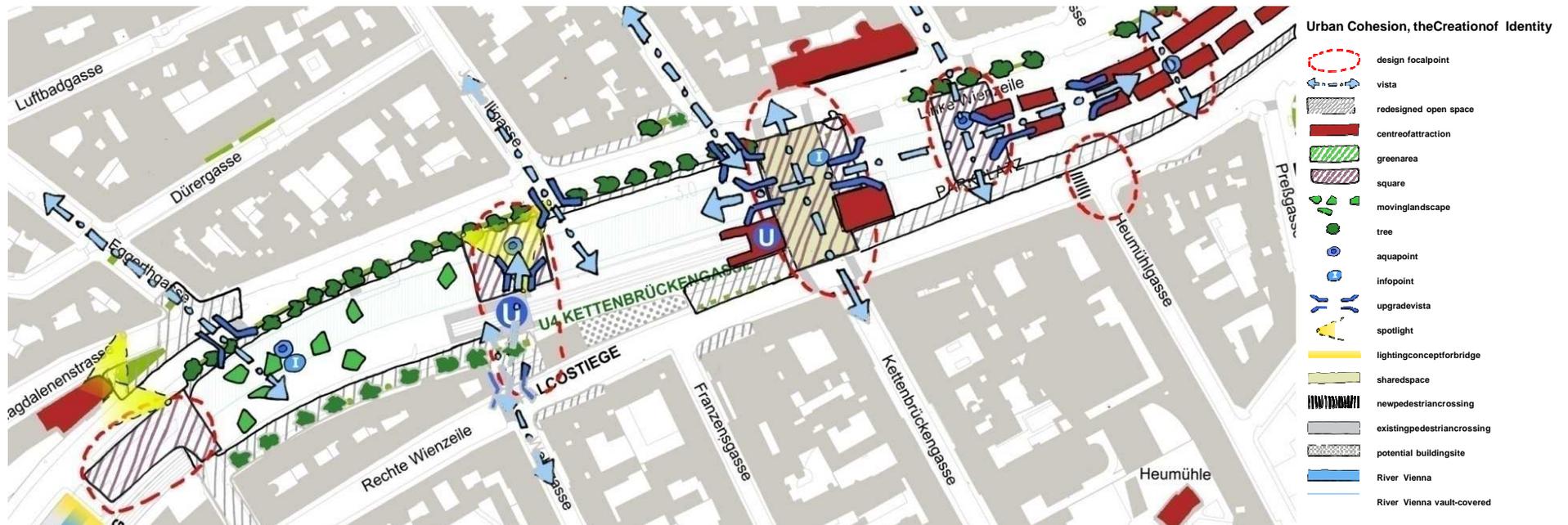
VIENNA VALLEY – URBAN DESIGN PLAN

Intervention Area 9 – Nevillebrücke/Pilgramgasse



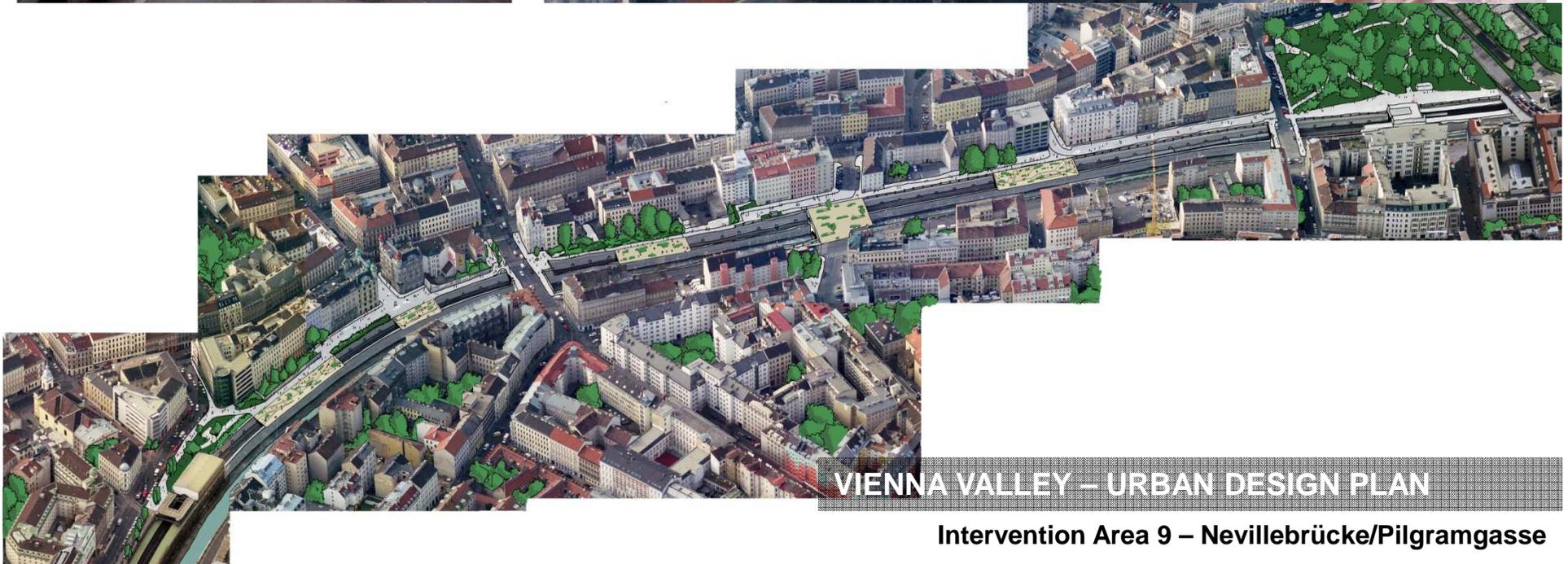
VIENNA VALLEY – URBAN DESIGN PLAN

Intervention Area 7 – Kettenbrückengasse / Flohmarktparkplatz



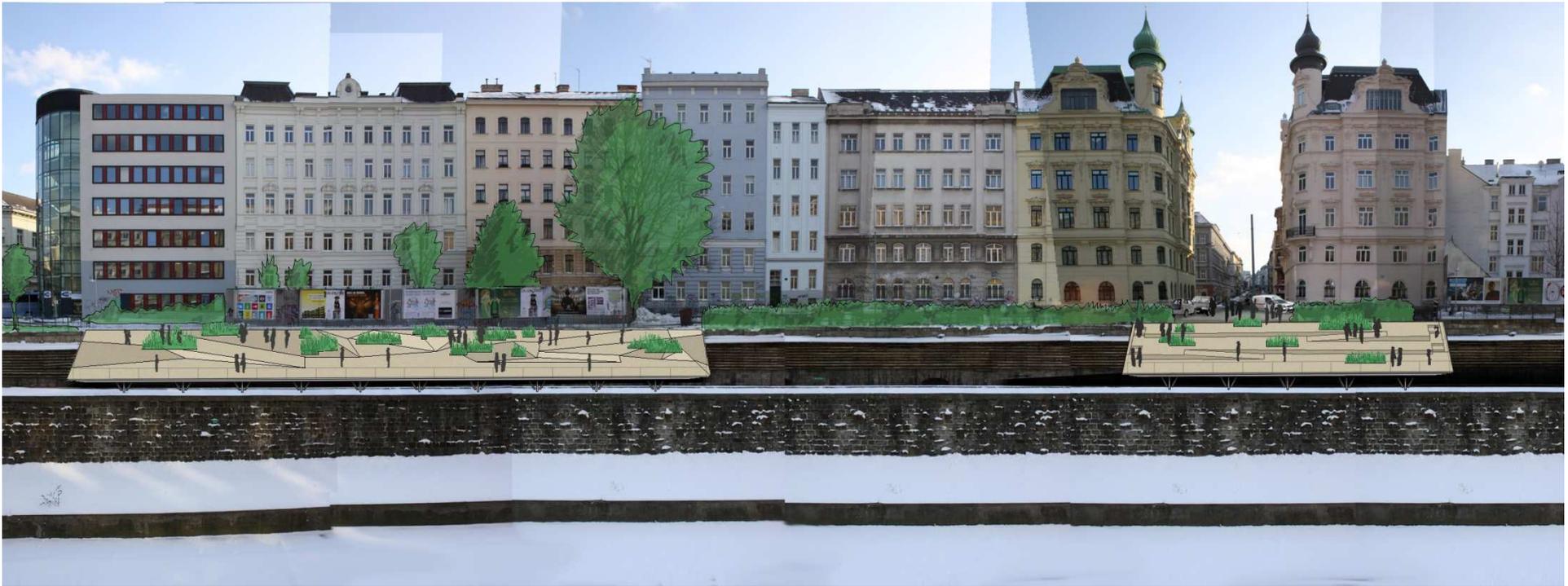
VIENNA VALLEY – URBAN DESIGN PLAN

Intervention Area 7 – Kettenbrückengasse / Flohmarktparkplatz



VIENNA VALLEY – URBAN DESIGN PLAN

Intervention Area 9 – Nevillebrücke/Pilgramgasse



VIENNA VALLEY – URBAN DESIGN PLAN

Intervention Area 9 – Nevillebrücke/Pilgramgasse



VIENNA VALLEY – URBAN DESIGN PLAN

Intervention Area 9 – Nevillebrücke/Pilgramgasse



VIENNA VALLEY – URBAN DESIGN PLAN

Intervention Area 9 – Nevillebrücke/Pilgramgasse



Lyon: conversion of former parking lot into recreation area

Architect: Helene Jourda