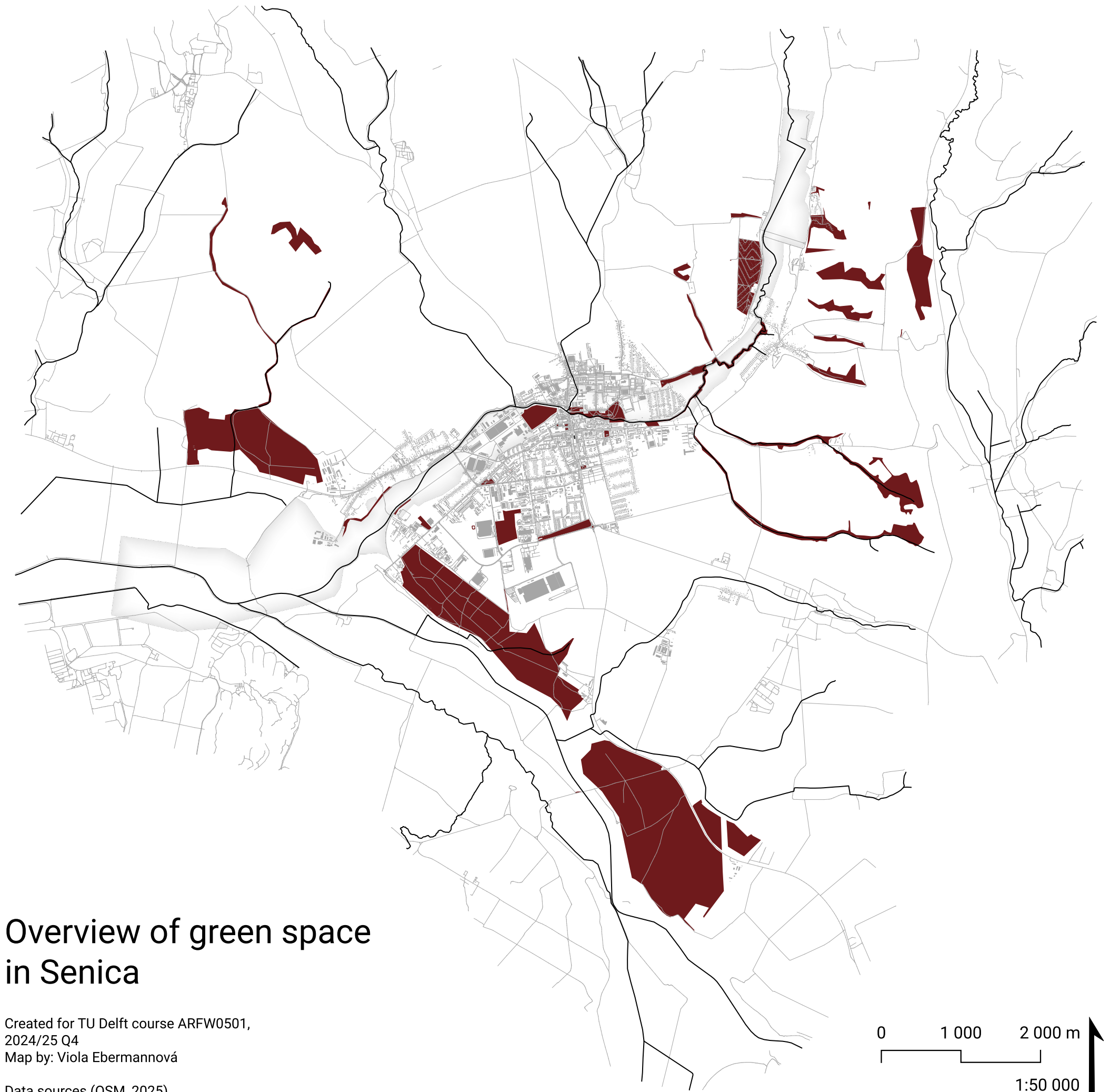
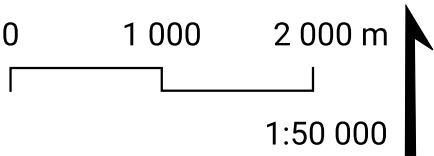




Overview of green space in Senica

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2024/25 Q4
Map by: Viola Ebermannová

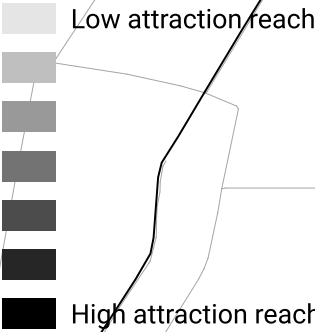
Data sources (OSM, 2025)



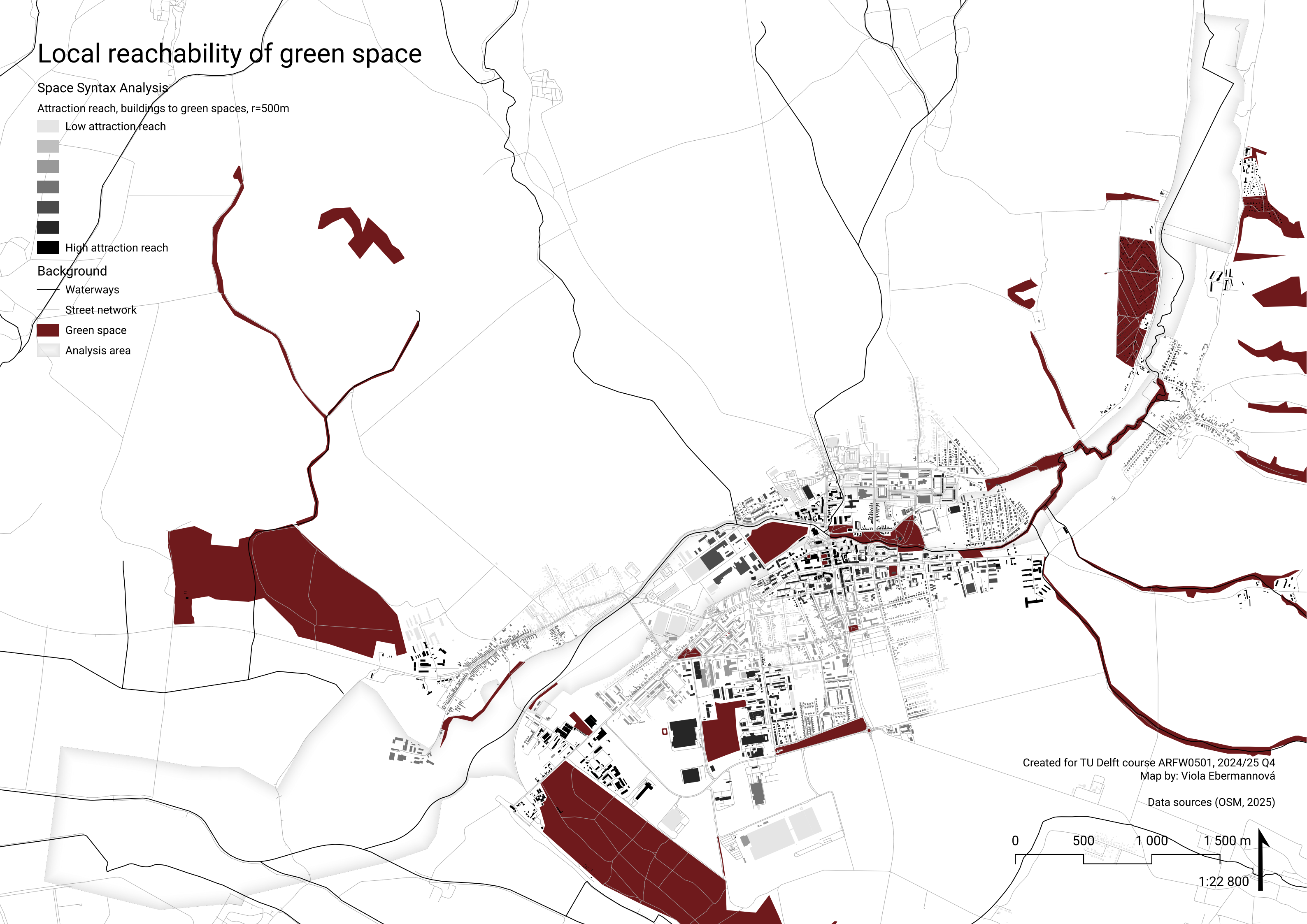
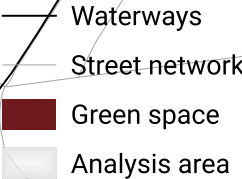
Local reachability of green space

Space Syntax Analysis

Attraction reach, buildings to green spaces, r=500m

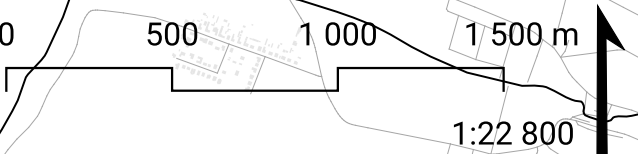


Background



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Map by: Viola Ebermannová

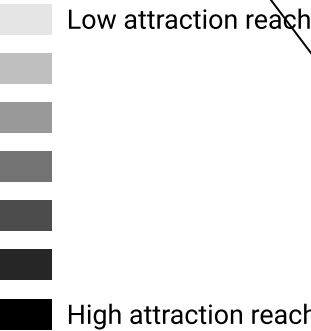
Data sources (OSM, 2025)



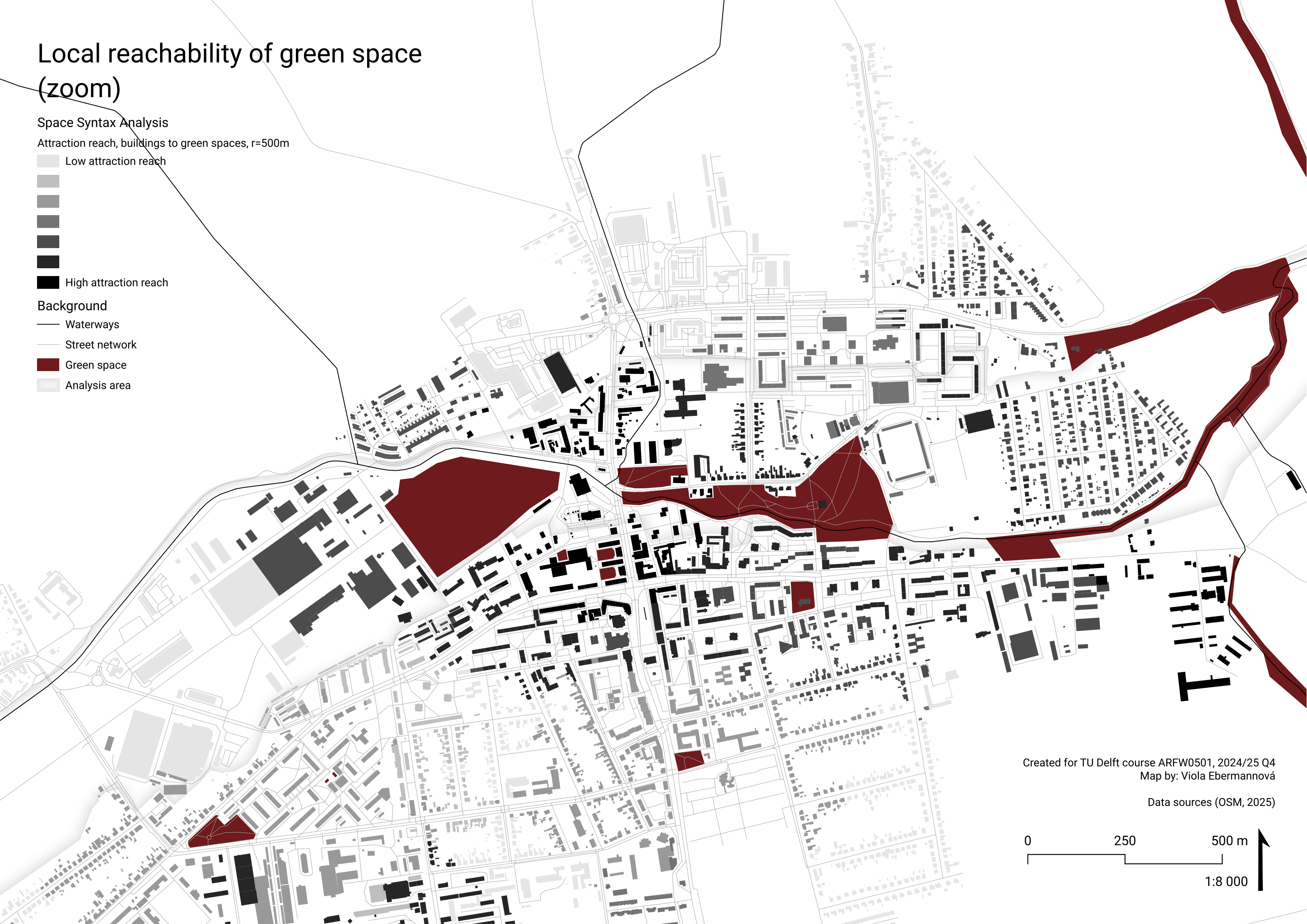
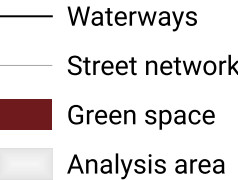
Local reachability of green space (zoom)

Space Syntax Analysis

Attraction reach, buildings to green spaces, $r=500\text{m}$

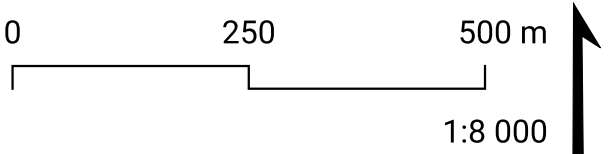


Background



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Map by: Viola Ebermannová

Data sources (OSM, 2025)



Walking reachability of green space

Space Syntax Analysis

Attraction reach, buildings to green spaces, r=1km

Low attraction reach



High attraction reach

Background

Waterways

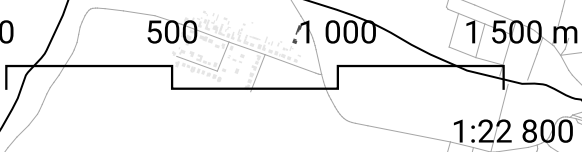
Street network

Green space

Analysis area

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Map by: Viola Ebermannová

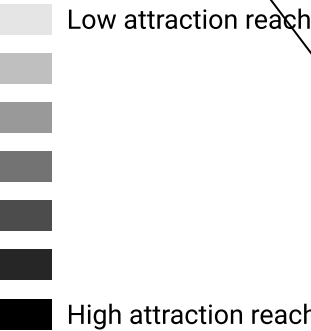
Data sources (OSM, 2025)



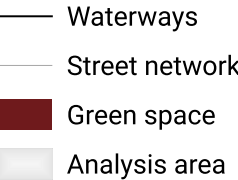
Walking reachability of green space (zoom)

Space Syntax Analysis

Attraction reach, buildings to green spaces, $r=1\text{km}$

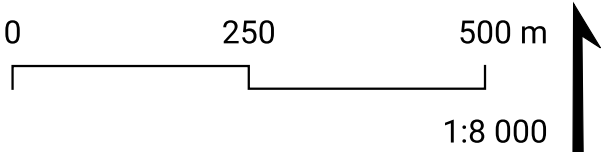


Background



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Map by: Viola Ebermannová

Data sources (OSM, 2025)



Distant reachability of green space

Space Syntax Analysis

Attraction reach, buildings to green spaces, r=2km

Low attraction reach



High attraction reach

Background

Waterways

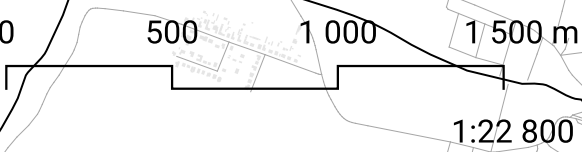
Street network

Green space

Analysis area

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Map by: Viola Ebermannová

Data sources (OSM, 2025)



1:22 800

Distant reachability of green space (zoom)

Space Syntax Analysis

Attraction reach, buildings to green spaces, $r=2\text{km}$

Low attraction reach



High attraction reach

Background

Waterways

Street network

Green space

Analysis area



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Map by: Viola Ebermannová

Data sources (OSM, 2025)

