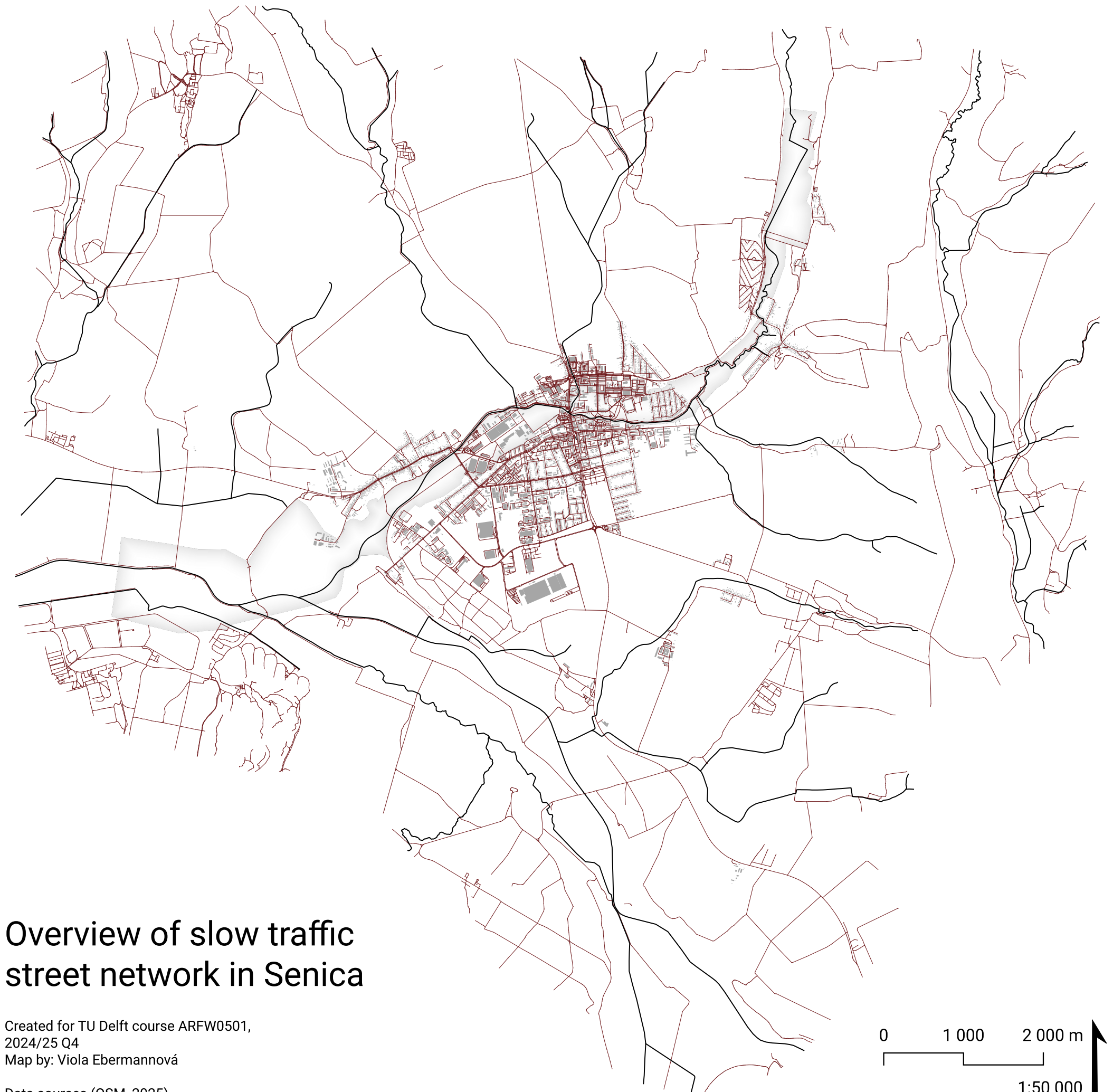
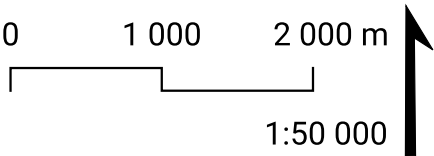




Overview of slow traffic street network in Senica

Created for TU Delft course ARFW0501,
2024/25 Q4
Map by: Viola Ebermannová

Data sources (OSM, 2025)



Local angular choice

Space Syntax Analysis

Angular choice, r=500m

High angular choice

Medium angular choice

Low angular choice

Very low angular choice

Extremely low angular choice

Analysis area

Low angular choice

Background

Waterways

Buildings

Analysis area

Created for TU Delft course ARFW0501, 2024/25 Q4
Map by: Viola Ebermannová

Data sources (OSM, 2025)

0 500 1000 1500 m

1:22 800

Local angular choice (zoom)

Space Syntax Analysis

Angular choice, r=500m

High angular choice

Low angular choice

Background

Waterways

Buildings

Analysis area



Created for TU Delft course ARFW0501, 2024/25 Q4
Map by: Viola Ebermannová

Data sources (OSM, 2025)

0 250 500 m

1:8 000

Walking distance angular choice

Space Syntax Analysis

Angular choice, r=1km

High angular choice

Medium angular choice

Low angular choice

Very low angular choice

Extremely low angular choice

Analysis area

Low angular choice

Background

Waterways

Buildings

Analysis area

Created for TU Delft course ARFW0501, 2024/25 Q4
Map by: Viola Ebermannová

Data sources (OSM, 2025)

0 500 1 000 1 500 m

1:22 800

Walking distance angular choice (zoom)

Space Syntax Analysis

Angular choice, r=1km

High angular choice

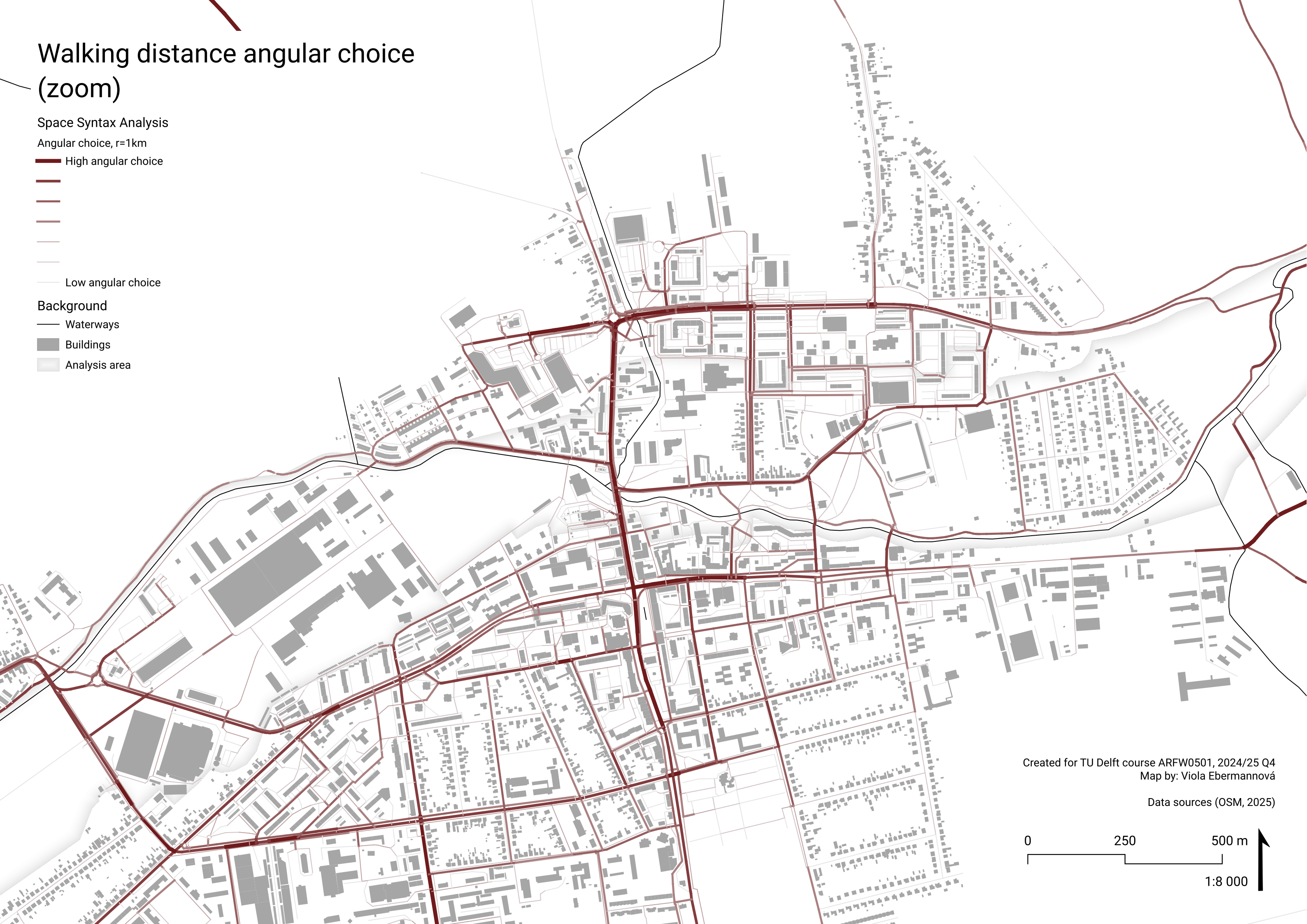
Low angular choice

Background

Waterways

Buildings

Analysis area



Created for TU Delft course ARFW0501, 2024/25 Q4
Map by: Viola Ebermannová

Data sources (OSM, 2025)

0 250 500 m

1:8 000

Larger distance angular choice

Space Syntax Analysis

Angular choice, r=2km

High angular choice

Medium angular choice

Low angular choice

Very low angular choice

Extremely low angular choice

Analysis area

Low angular choice

Background

Waterways

Buildings

Analysis area

Created for TU Delft course ARFW0501, 2024/25 Q4
Map by: Viola Ebermannová

Data sources (OSM, 2025)

0 500 1 000 1 500 m

1:22 800

Larger distance angular choice (zoom)

Space Syntax Analysis

Angular choice, r=2km

High angular choice

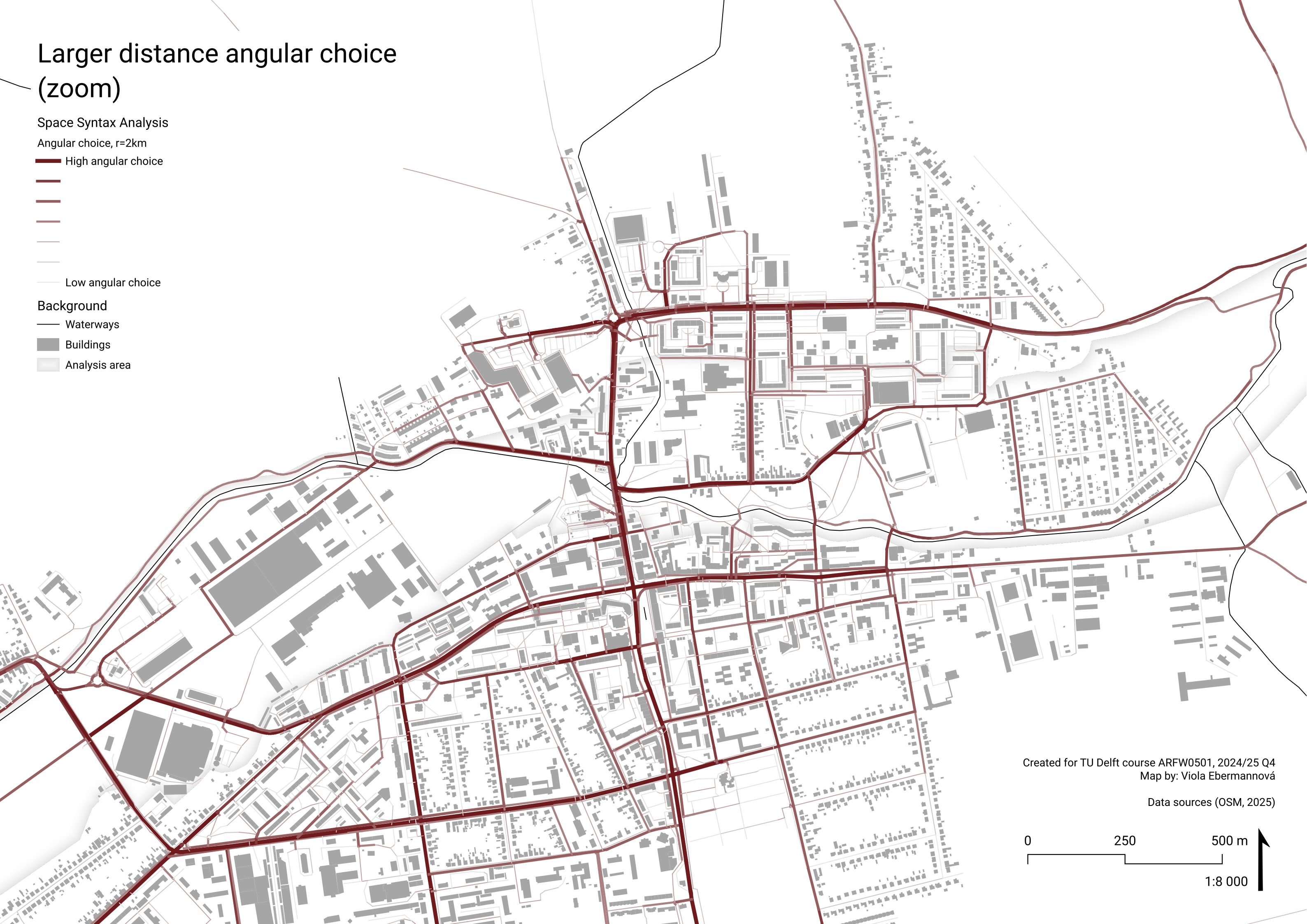
Low angular choice

Background

Waterways

Buildings

Analysis area



Created for TU Delft course ARFW0501, 2024/25 Q4
Map by: Viola Ebermannová

Data sources (OSM, 2025)

0 250 500 m

1:8 000

