STAH + GROUP

presents •

RIVERSIDE DISCOVERY DISTRICT

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Vison

As a cultural hub, the Riverside Discovery District within downtown Cambridgeaimstoinspirevisitors and residents through providing a strong balance of opportunities and improved connections to an array of activities.

"Bridging the Gap" involves mitigating the constraints to both every day life and development posed by the centralized Grand River through utilizing it as an asset to foster balance, creativity and innovation with the site.

'bridging the gap'





Mixed-Use Development
will be prioritized to
accommodate active retail
and diverse housing



Consideration is being given to Waterloo's School of Architecture and future **education facilities** and housing



Innovation and technology is an important element to ensure the city is always moving forward towards to a better future



Local restaurants and cafes
will surround the Grand
River and attract tourism to
downtown Cambridge

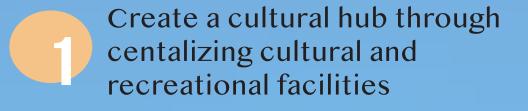


Downtown Cambridge will act as a **southern gateway** for the LRT and will be used as a tool to guide future development

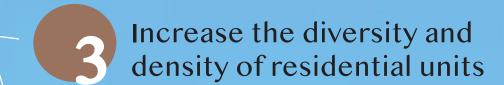


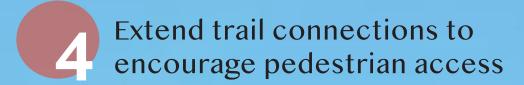
Natural features will be preserved while also introducing new greenery through landscaped streets and extended trails

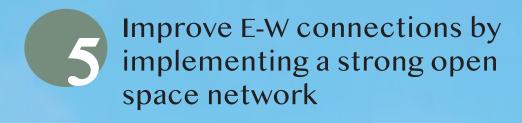
5 Moves



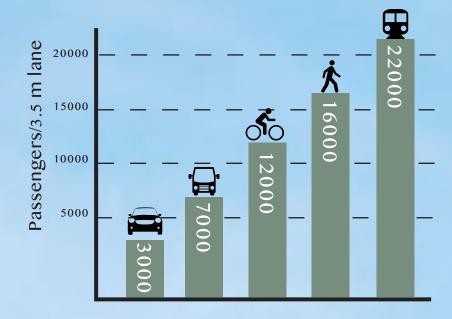






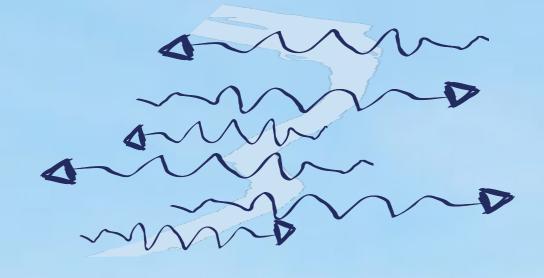


Design Goals



Gradually influence a positive change in the reliance on active transportation and transit modes

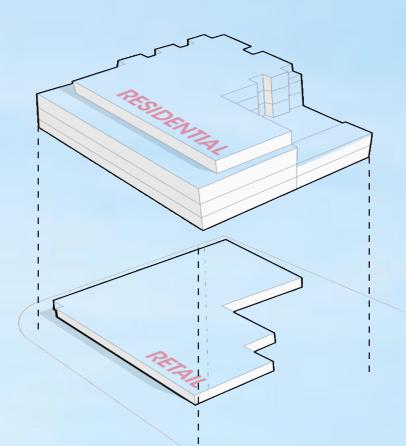
Encourgae accessible connections across the Grand River while balancing opportunities on both side



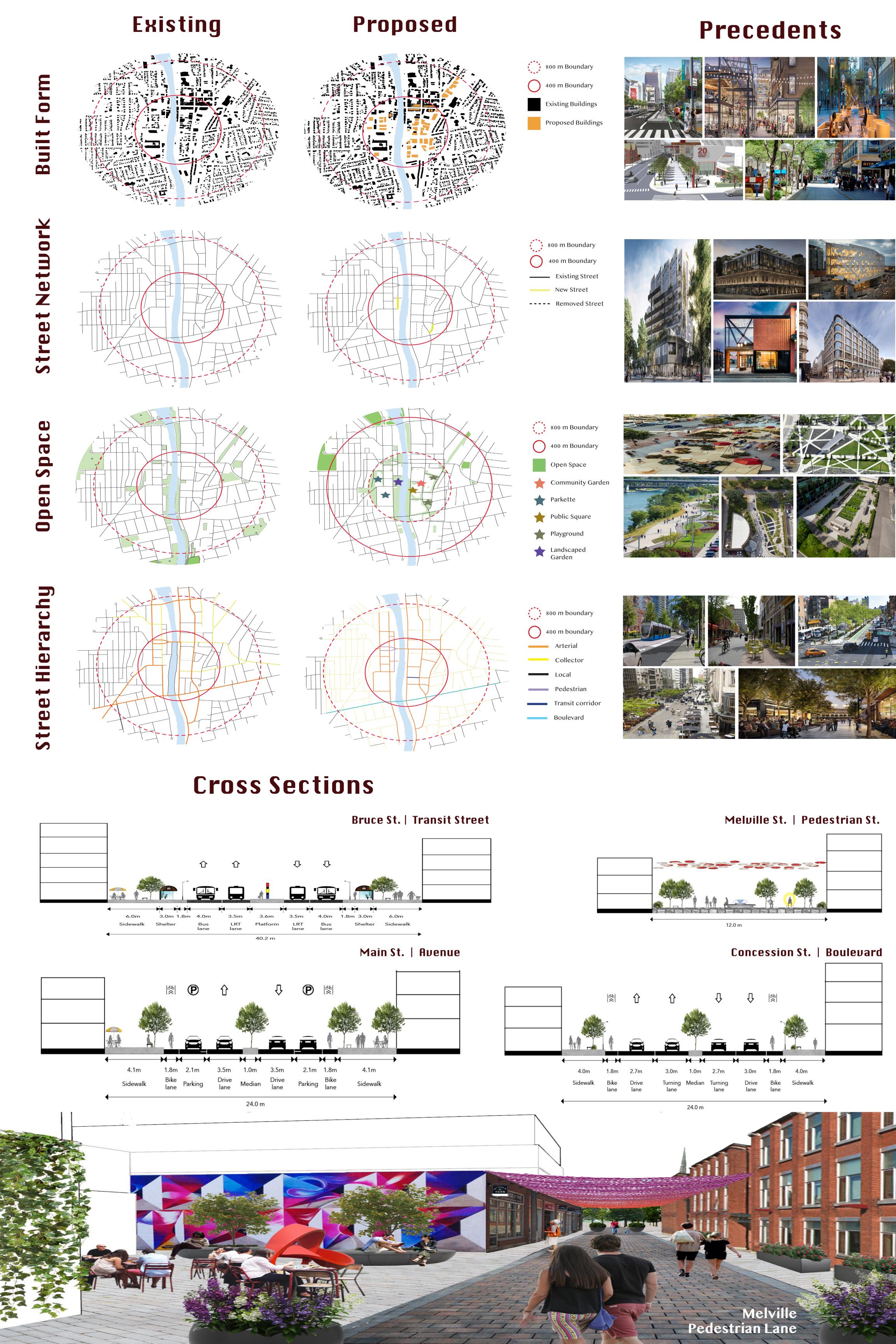


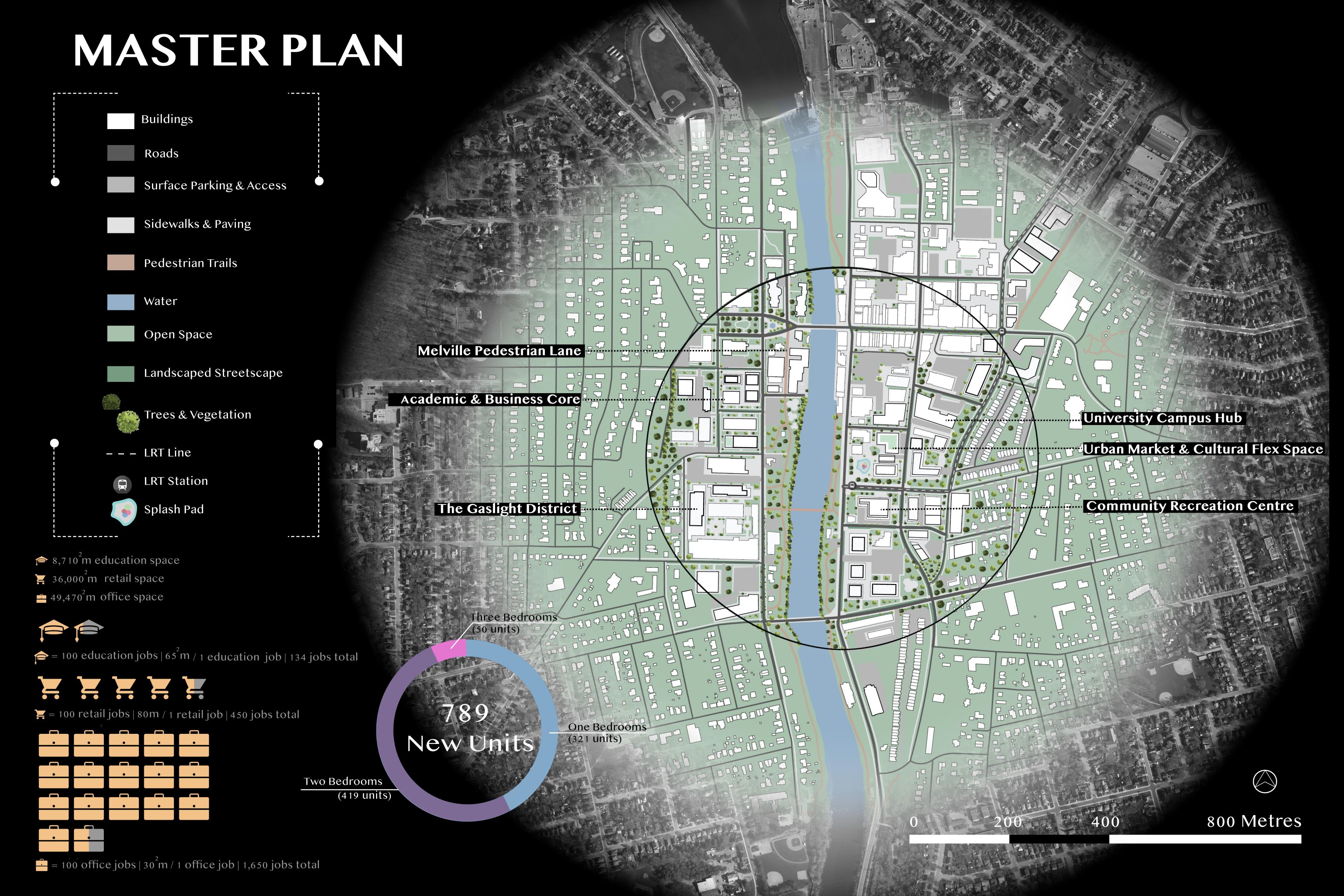
Promote economic prosperity and a sense of place through adaptive and mixed use within the Main Street corridor

Reconfigure site massing to incorporate higher mixed use densities that contribute to a live/work/play lifestyle



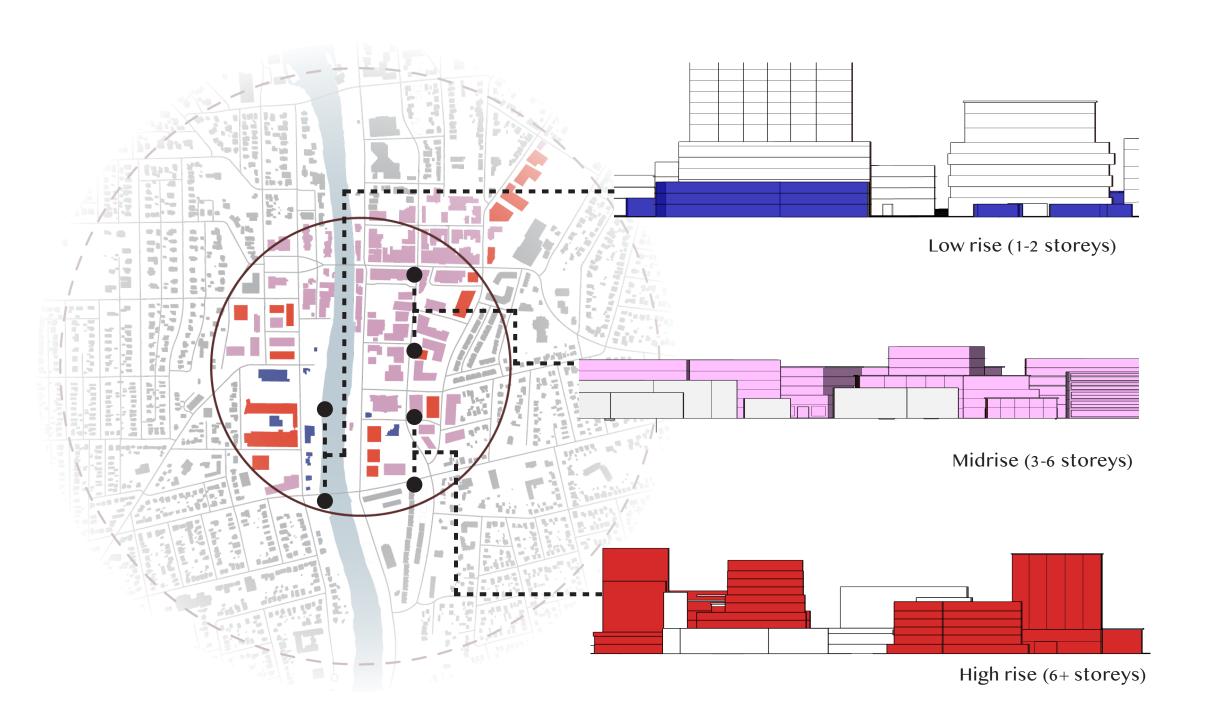








Density Check



Land Use 800 m boundary 8% 400 m boundary

Existing

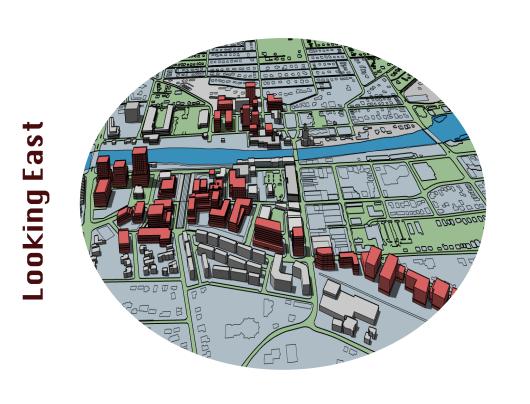
Institutional/Civic

Cultural/Recreational

Axonometric Views







Residential

Commercial



39%

Circulation

