INTRODUCTION

ANALYSIS SUMMARY



POLICY & PROPOSED INTERVENTIONS

Community Growth & Development

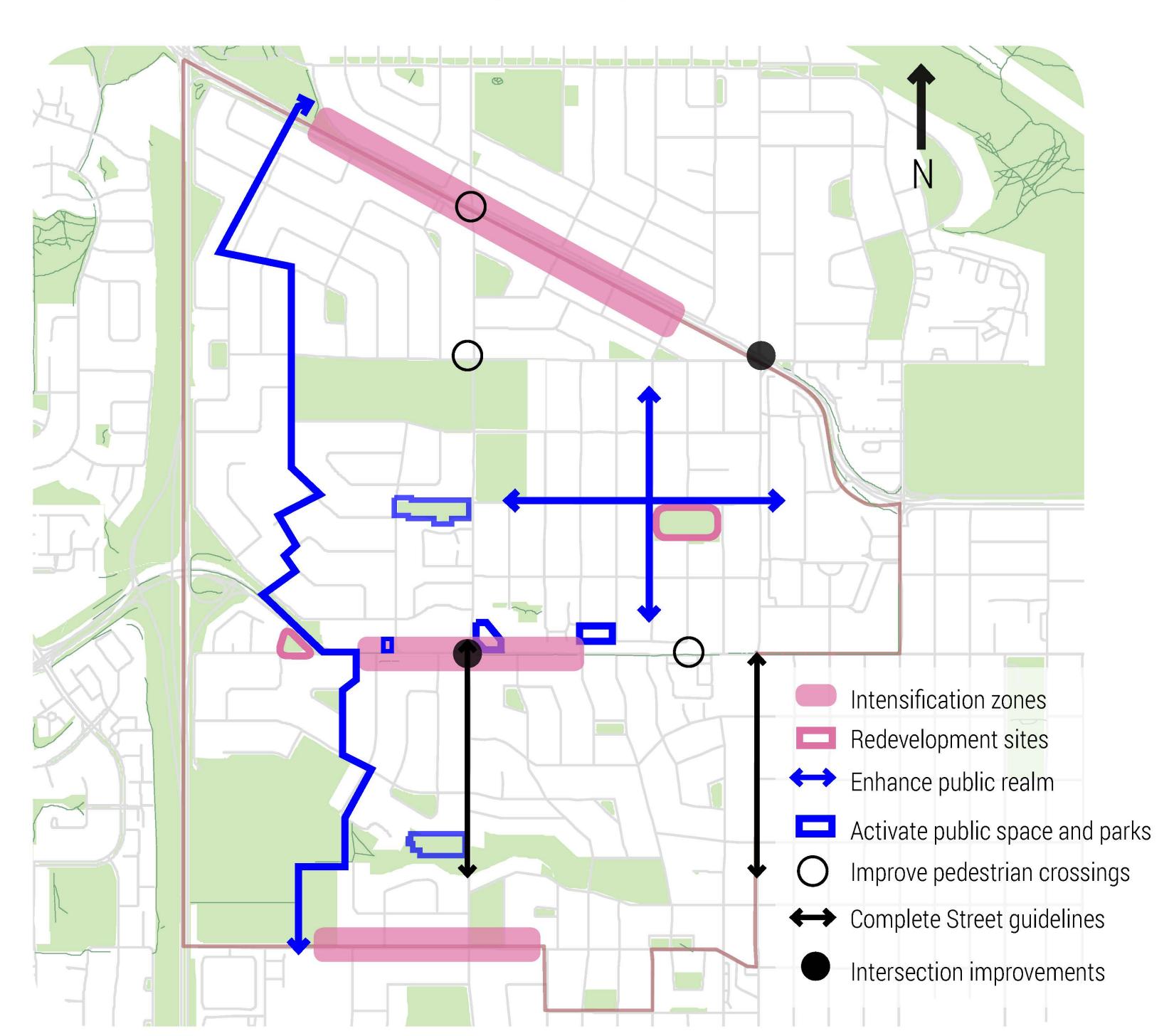
- 1. Enhance neighbourhood and commercial nodes
- 2. Promote Transit Oriented Development around existing stations
- 3. Maximize use of public buildings through programming and amenities for all ages
- 4. Encourage laneway homes through zoning and design guidelines

Quality Community Environment

- 1. Activate pocket parks
- 2. Enhance community destinations
- 3. Create unique and memorable spaces for community
 - 4. Add green space for more equitable distribution throughout entire community
 - 5. Reclaim street space for people
- 6. Improve quality & connectivity of public realm

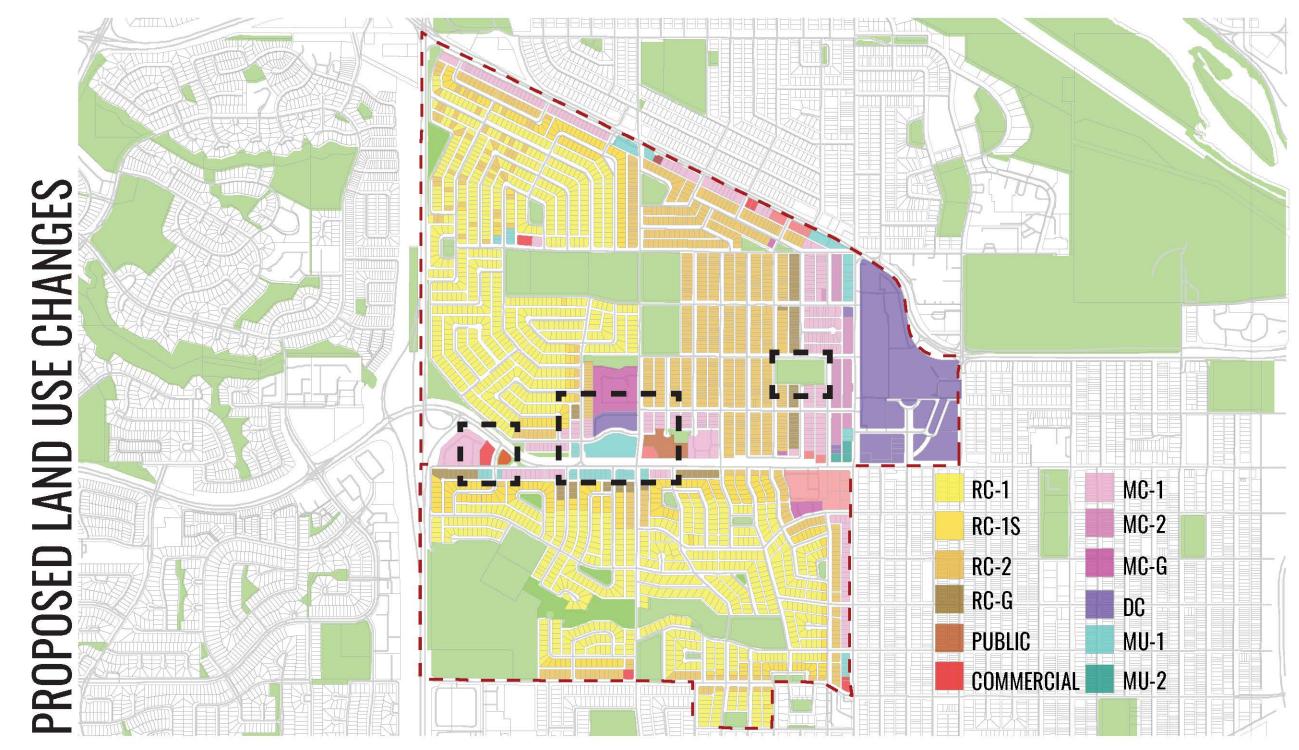
Active & Connected Living

- 1. Create more walkable environments
- 2. Create complete streets and increase mobility choices
- 3. Promote safety for all transportation system users
- 4. Promote pubic transit, walking, and cycling



LAND USE & DEVELOPMENT











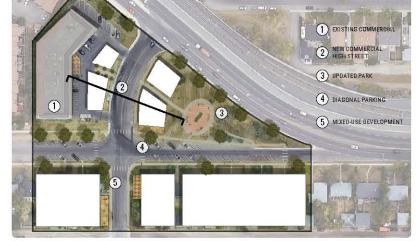




DESIGN INTERVENTIONS & POLICY: SITE 1

The new NW Glendale (Westgate) commercial site will act as a new neighbourhood commercial for the community. Additional commercial will be placed on both sides of Glenside Dr SW. This will create a Main Street for the area and can be serviced by current residents in Glendale, as well as new residents in proposed development along 17th ave.









DESIGN INTERVENTIONS & POLICY: SITE 3

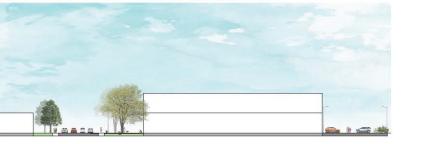
The Rosscarrock School only has around 90 students, and there is a lot of potential to retrofit the space for more uses.

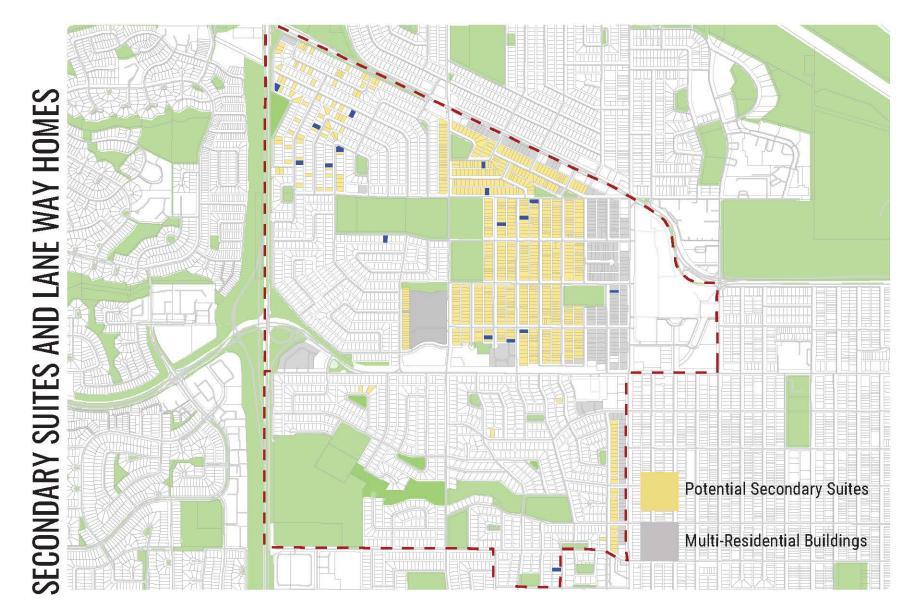
While maintaining regular school hours, the space could also be shared as a community hub. This could include adult classes or courses and a neighbourhood recreation centre fit with a gymnasium and fitness centres. Recreation could also be included outside, while included picnic tables.

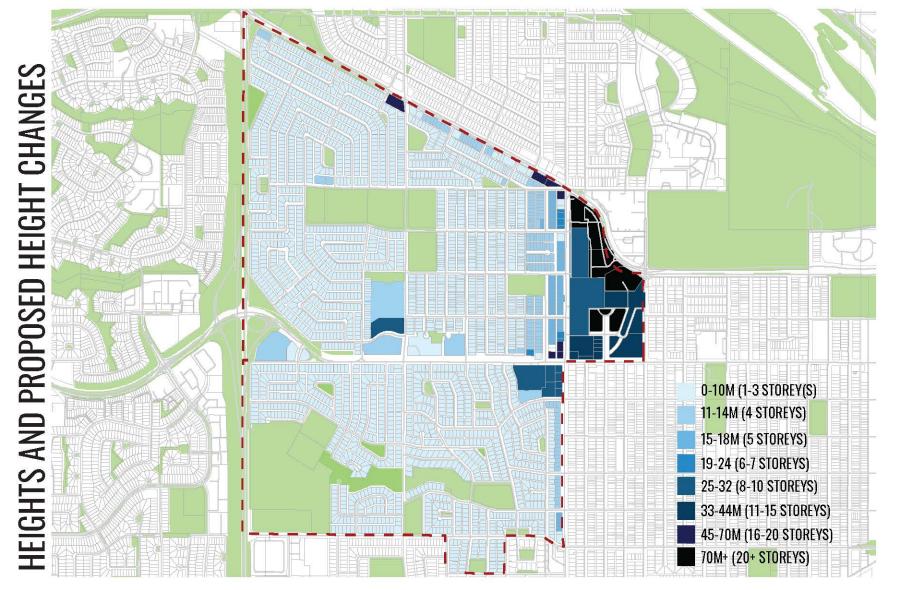








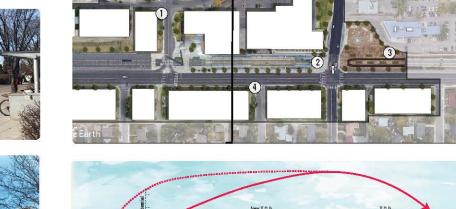




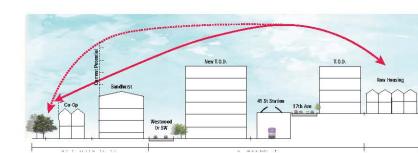
DESIGN INTERVENTIONS & POLICY: SITE 2

45 Station would become a new transit-oriented development 'village'. Increasing density in the area and increasing commercial uses would help bring the LRT station to life. Parks and plazas in the area can also be improved the station area for passengers. The development along 17th Ave would be built terracing into communities, respecting heights in the community.









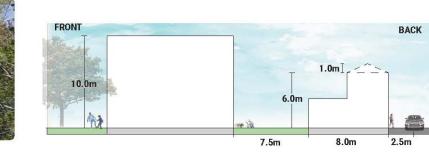
DESIGN INTERVENTIONS & POLICY FOR LANE WAY HOMES

Lane way homes will act as some increased development in low-density neighbourhoods. Creating both guidelines in size and setbacks, but also in design would help these homes fit into the community. Adding a height of 6m, (with 1m for additions), 8m lengths, and 2.5m setback from center line in lane. This would maintain neighbourhood character and respect privacy for the sur-

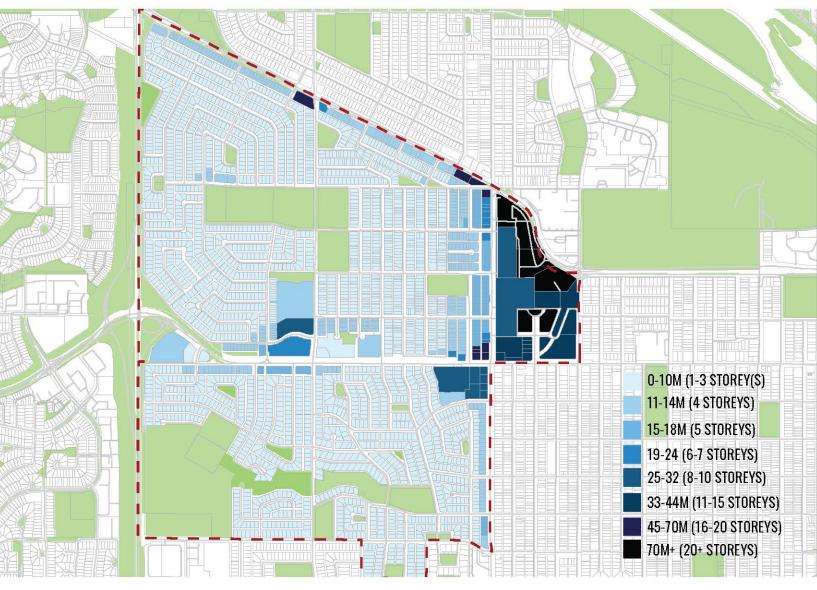




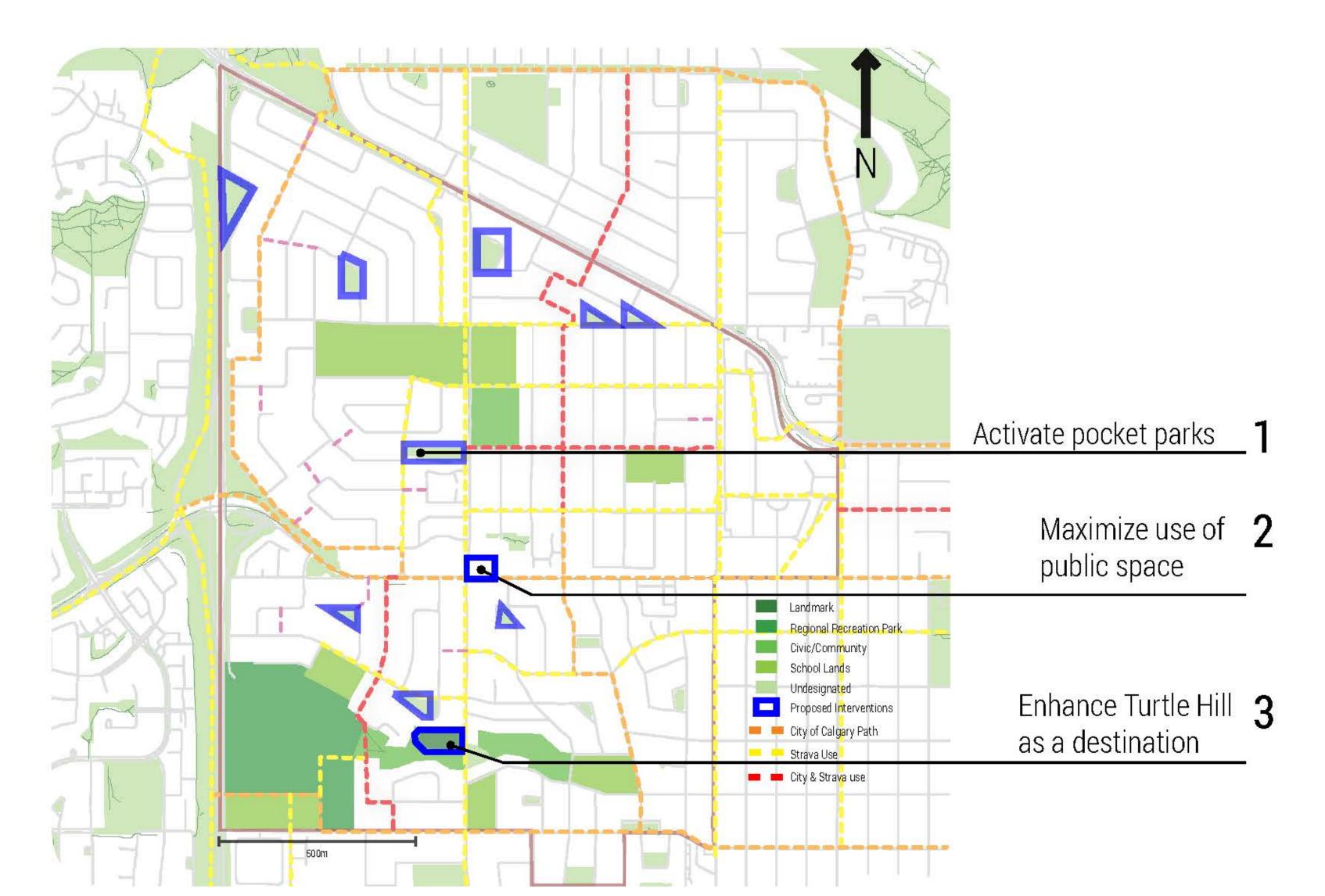








PARKS & OPEN SPACES







- Program pocket parks to provide diverse opportunities
- Create lively, connected parks that are part of the pathway system to act as a reprieve as well as a destination.









2 Maximize public spaces

- Program underutilized space to revitalize public areas and create community destinations.
- Provide temporary, flexible uses that respond to the needs of the community and can be used year-round.

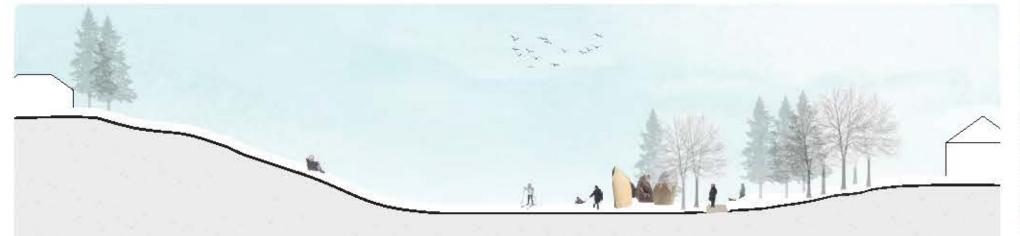












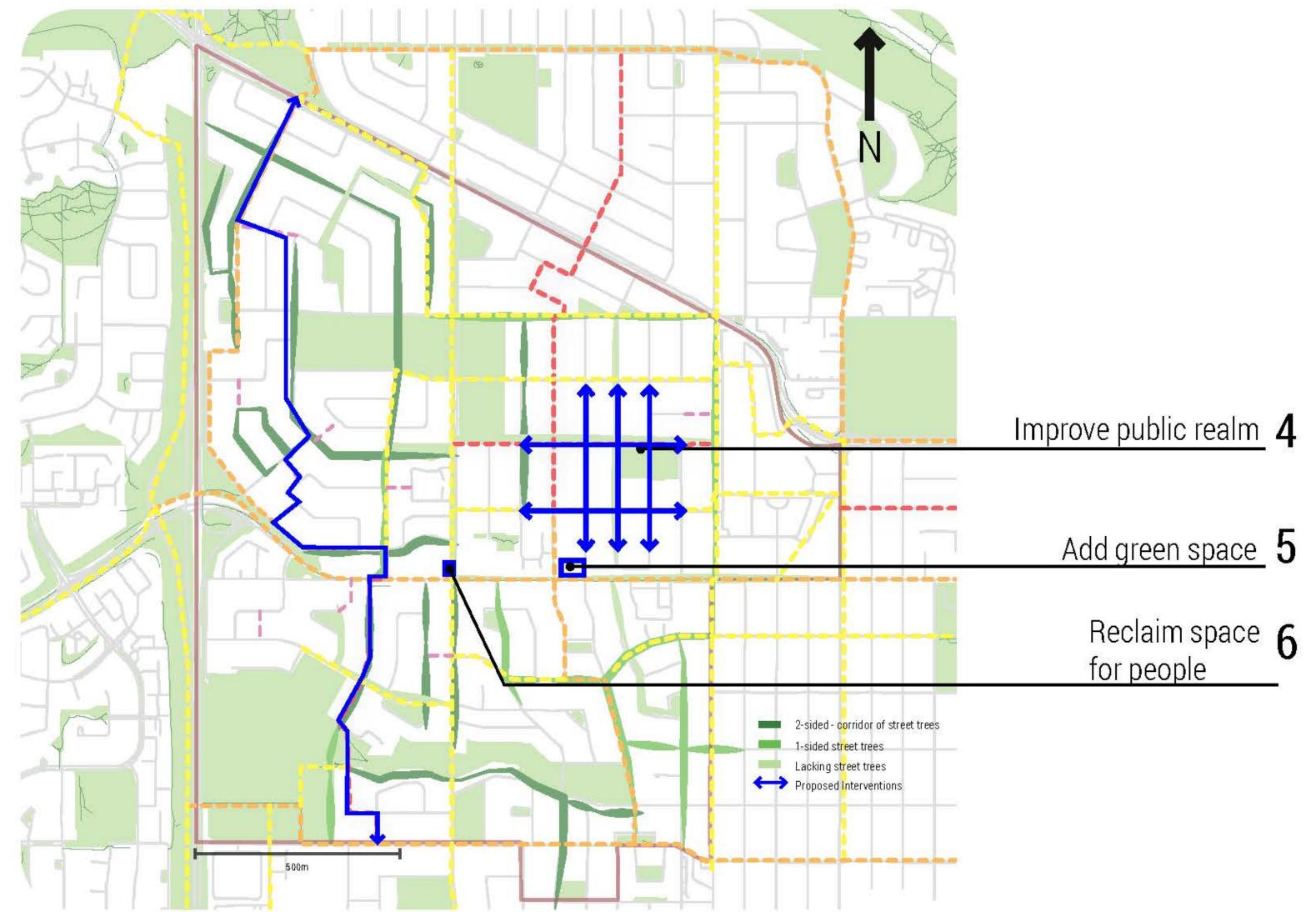
3 Enhance community destinations

- Enhance current community destinations to encourage use.
- Implement small scale interventions that capitalize on current opportunities.

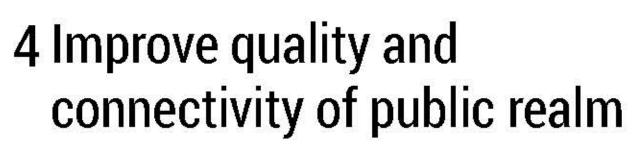




PUBLIC REALM







- Create an attractive and cohesive public realm network that enhances the community and encourages use.
- Incorporate green infrastructure to improve public realm and contribute to city-wide stormwater management.











- enjoyable and accessible public experience.
- Create destinations adjacent to commercial land-uses to encourage gathering and support business.



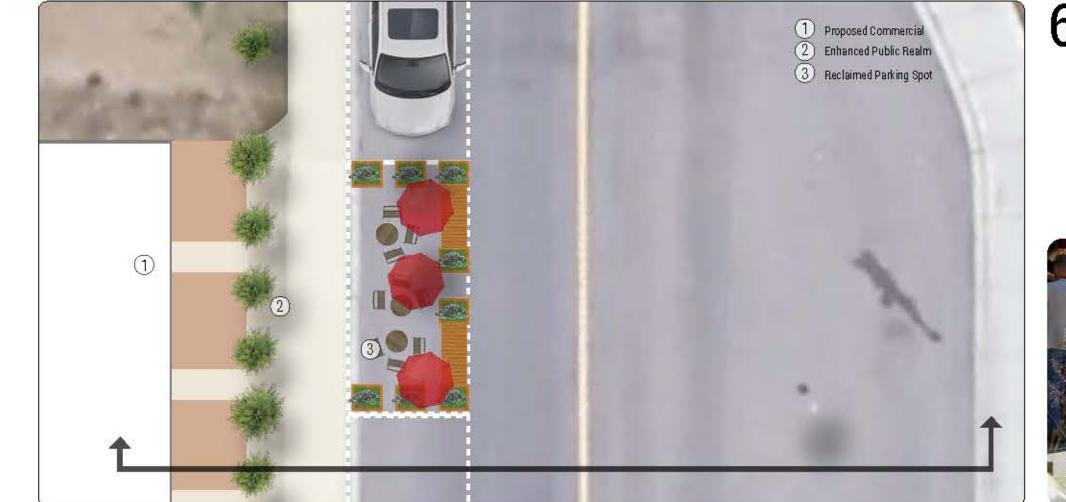






Create functional, diverse spaces through innovative programming.









MULTI-MODAL TRANSPORTATION STRATEGIES

DESIGN INTERVENTIONS & POLICY





Proposed Pedestrian overpass, Bow Trail-45 St. Intersection





Raised pedestrian crossing, St. Michael School on 45 St





Proposed speed calming methods on 45 St.





Proposed speed calming and raised intersection on 17 Ave.



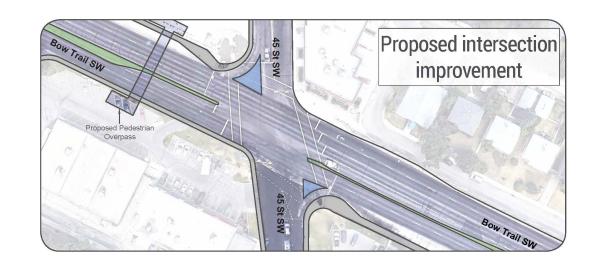


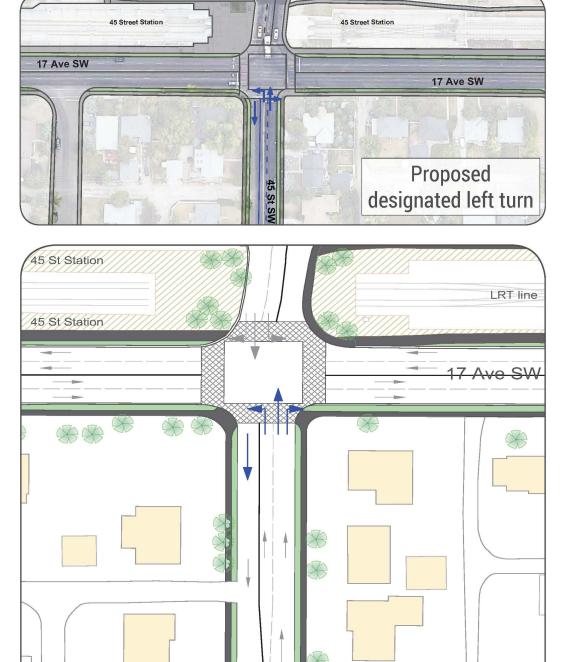
Proposed raised pedestrian crossing, near Westbrook mall



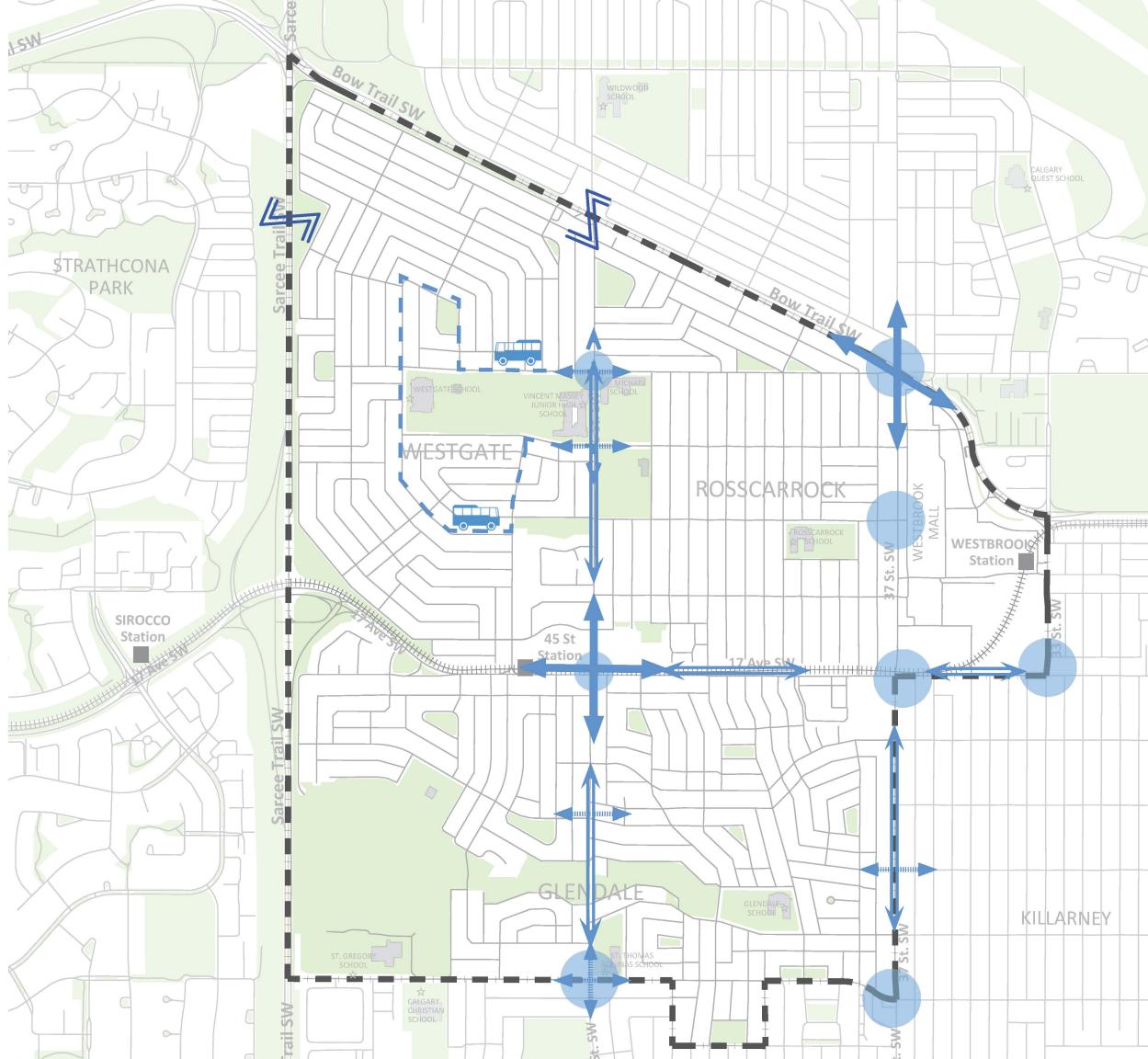


Cross-section improvement, with bike lanes on 37 St





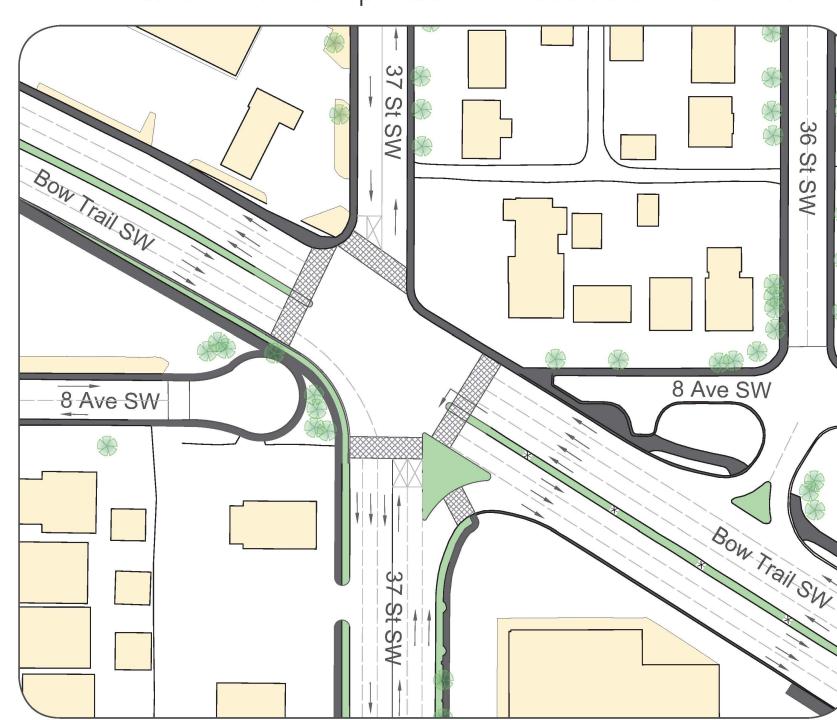
Designated left-turn on 45 St. & 17 Ave intersection



- Create walkable environments & provide a variety of transportation options.
- Create Complete Streets & Increase mobility choices.
- Promote safety for all transportation system users.

POLICIES

- The highest priority should be given for improvement of the Primary Transit Network and supporting infrastructure that promotes walking and cycling within communities.
- Pedestrians and cyclists should be given the highest priority in the planning, design, operation and maintenance of transportation infrastructure within communities



Intersection improvement with closure of 8th Ave, Bow Trail Intersection



