



PROPOSED SPOT IMPROVEMENTS:

INTERSECTIONS AT DUNLEVY, JACKSON, PRINCESS, HEATLEY, CAMPBELL

WHAT

- Add corner bulges and marked crosswalks at intersections
- Improve pedestrian curb ramps
- Upgrade lighting

 Improve safety for people crossing Union Street on foot by shortening the crossing distance, improving visibility, and ensuring vehicles are not parked too close to the corners.

WHY

 Improve safety for people cycling by slowing down turning vehicles and improving visibility between people driving and cycling.

A) BLOCK BETWEEN GORE AND DUNLEVY				
WHAT	WHY			
 One-way eastbound for motor vehicles (Gore to Dunlevy Avenues) 	 Reduce vehicle volumes on Union Street. Some vehicles use this blo Union to shortcut from Prior Stree Main Street. 			
	 Over 1500 vehicles on an average weekday with 60% traveling westbound. 			
 Remove street parking on north side of block 	 Vehicles parked on the north side the street would have to cross the path of people cycling westbound increasing the chance of conflicts 			





B) RAILWAY

WH

• Future closure to m (post-2017)

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C) VERNON I WH

- Close Vernon Drive between Union and
- Create off-street cy connecting Union a
- Shift stop signs to f
- New sidewalks alon
- lines at offset inters
- Add landscaping ar

D) WEST SID WH

 Remove existing tra at Clark Drive, allowing westbound vehicle access to Adanac Street west of Clark

CROSSING WEST OF GLEN				
HAT	WHY			
notor vehicles	 Reduce vehicle volumes on Union Street. Union Street is the only non- arterial street between Hastings and Venables that crosses the rail corridor, so it is a common shortcut route. 			
	 Long-term plan for rail separation includes no at-grade crossings. 			

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HAT	WHY		
e to motor vehicles ad Adanac Streets cycling path and Adanac Streets	 Reduce vehicle volumes on Union and Adanac Streets, specifically vehicles bypassing the intersection at Clark Drive and Venables Street by using the traffic signal at Clark and Adanac. 		
	 This block currently carries 2000 vehicles per day and is the busiest block for vehicle traffic in the project area. 		
face Vernon Drive	 Address current safety issues at the jog related to poor sightlines, high bicycle and vehicle volumes, and turning conflicts. 		
ong pedestrian desire rsection and seating	 Improve the walking route on Union Street and provide a safe and attractive alternative to walking on Venables Street. 		

OF INTERSECTION AT CLARK				
НАТ	WHY			
raffic restriction	Improve access to businesses			

in the area.









(**大**) | INTERSECTIONS AT WOODLAND, SALSBURY WHY

WHAT

- Add corner bulges and marked crosswalks at intersections
- Improve pedestrian curb ramps
- Upgrade lighting

- Improve safety for people crossing Adanac Street on foot by shortening the crossing distance, improving visibility, and ensuring vehicles are not parked too close to the corners.
- Improve safety for people cycling by slowing down turning vehicles and improving visibility between people driving and cycling.

E) EAST SIDE OF INTERSECTION AT CLARK

WHAT

 Remove 3 parking spaces on north side of street east of Clark Drive

WHY

• Provide a safer, more visible space for people on bikes to wait to cross the intersection of Clark Drive.

F) INTERSECTION AT VICTORIA

WHAT	WHY
 Improve the crossing for people walking and cycling 	 Victoria Drive is currently the on major road along Union-Adanac corridor without an enhanced cr for people walking and cycling.
 Construct a traffic median on Victoria Drive allowing right-in and right-out turns onto Adanac west of Victoria, and right-out turns only east of Victoria 	 Improve the crossing for people walking and cycling as they only have to cross one direction of travel at a time. Slow vehicle traffic on Victoria D by physically narrowing the road
 Remove 6 parking spaces on Victoria Drive 	 Accommodate the median and improve visibility for people walk cycling, and driving.







Drive dway.





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G) BLOCK BETWEEN VICTORIA AND SEMLIN

WHAT

- Remove street parking on south side of block
- Add approximately 2 parking spaces on north side of block immediately east of Victoria Drive

H) BLOCK BETWEEN GARDEN AND NANAIMO WHY

WHAT

- Remove street parking on south side of block

) INTERSECTION AT NANAIMO

WHAT

- Create a cul-de-sac on Adanac Street east of Nanaimo Street, closing it to vehicle access in both directions
- Street.

- Remove approximately 6 parking spaces on Adanac Street

WHY

• Improve safety for people cycling. This block is too narrow for people driving and people of all ages and abilities on bikes to comfortably pass each other with vehicles parked on both sides of the street.

 Improve safety for people cycling on this busy block. This block is too narrow for people driving and people of all ages and abilities on bikes to pass each other safely with vehicles parked on both sides of the street.

 This block provides access to and from Templeton Park Pool and Templeton Secondary School, with vehicles and bicycles traveling quickly to catch the traffic signal at Nanaimo Street.



WHY

 Reduce vehicle volumes on Adanac Street between Renfrew and Nanaimo Streets, including those using the Adanac signal to turn onto Nanaimo

 Adanac Street between Nanaimo and Kamloops Streets currently carries almost 1500 vehicles per day.

 Remove parking spaces to accommodate cul-de-sac.

