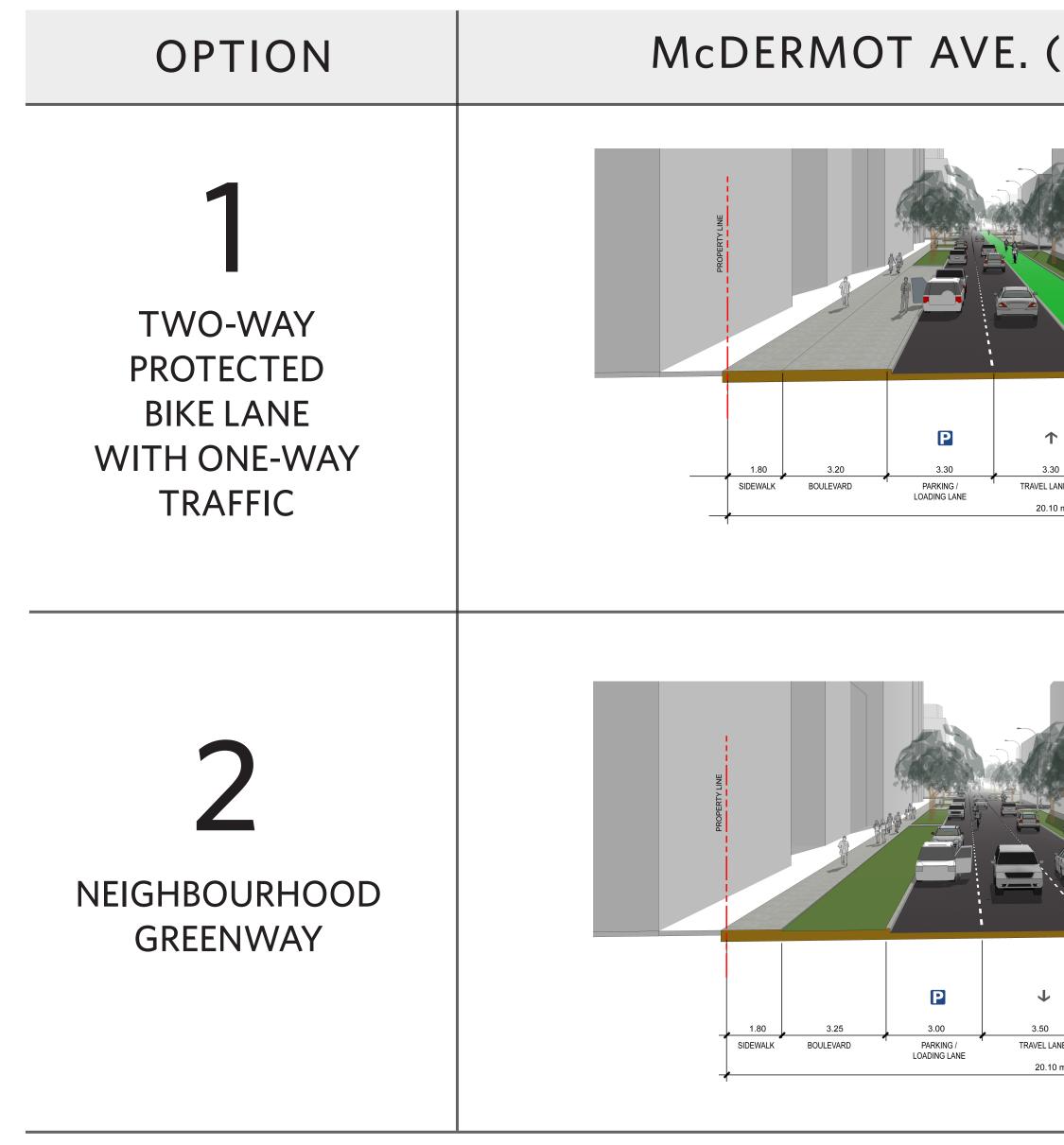
McDERMOT AVENUE DESIGN OPTIONS

SHARED ATTRIBUTES

- Connection to Bannatyne Ave. cycling lane via protected cycling lane on Furby St. or Kate St.
- Connections to future cycling facilities on Arlington St., Sherbrook St. and Maryland St.
- No cycling improvements on McDermot Ave. west of Arlington St.
- Traffic calming measures will aid in reducing vehicle speed
- Recommended half-signal at Arlington St. will impact traffic





ane on Furby St. or Kate St. St. and Maryland St.

(LOOKING EAST)	A
t 1.0 t	 McDermot Ave. becomes one-way east traffic re-routed to William Ave. or No Protected facility separates cyclists, per Separating on-street parking and cycli No anticipated change in on-street part of the signals education Minimum recommended width for a two bis bis bis bis bis bis bis bis bis bis
Image: Constraint of the second se	 Cyclists must share street with vehicle Maintains both eastbound and westbo Minor conversion of parking on McDe is required to accommodate traffic cal



- astbound for vehicles and transit with westbound
- lotre Dame Ave.
- pedestrians and vehicles
- ling eliminates dooring issues
- arking
- at signalized intersections and increased driver/cyclist
- two-way cycling facility
- vehicles during emergency situations

les

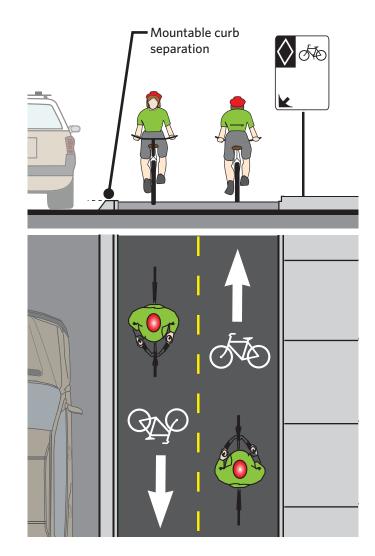
- bound travel lanes for vehicles
- ermot Ave. between Arlington St. and Sherbrook St.
- alming

OPTION ATTRIBUTES & DESIGN DETAILS

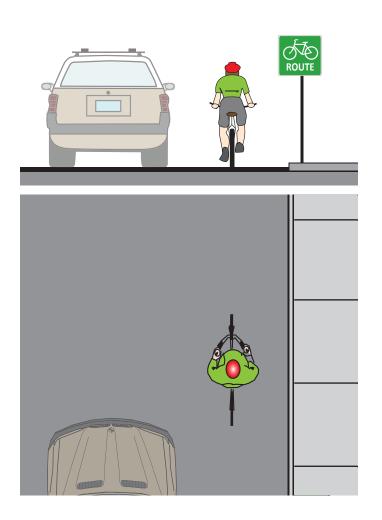
CYCLING FACILITY TYPES

TWO-WAY PROTECTED

NEIGHBOURHOOD GREENWAY



Cycling lane can be at grade or raised



Includes traffic calming measures to accommodate cyclists and pedestrians

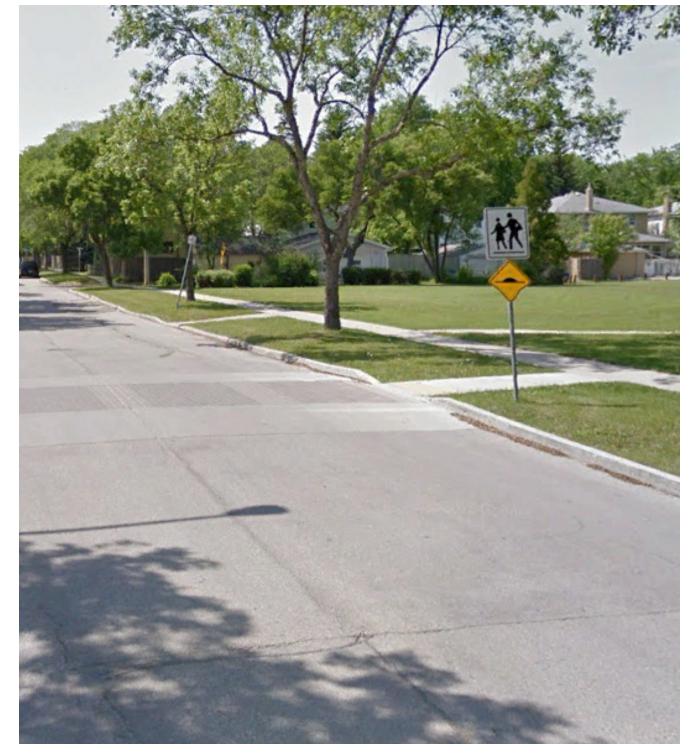


Bumpouts extend the pedestrian area to reduce street crossing distance for pedestrians and slow down vehicles





Raised crosswalks delineate the crossing for motorists and require them to slow down

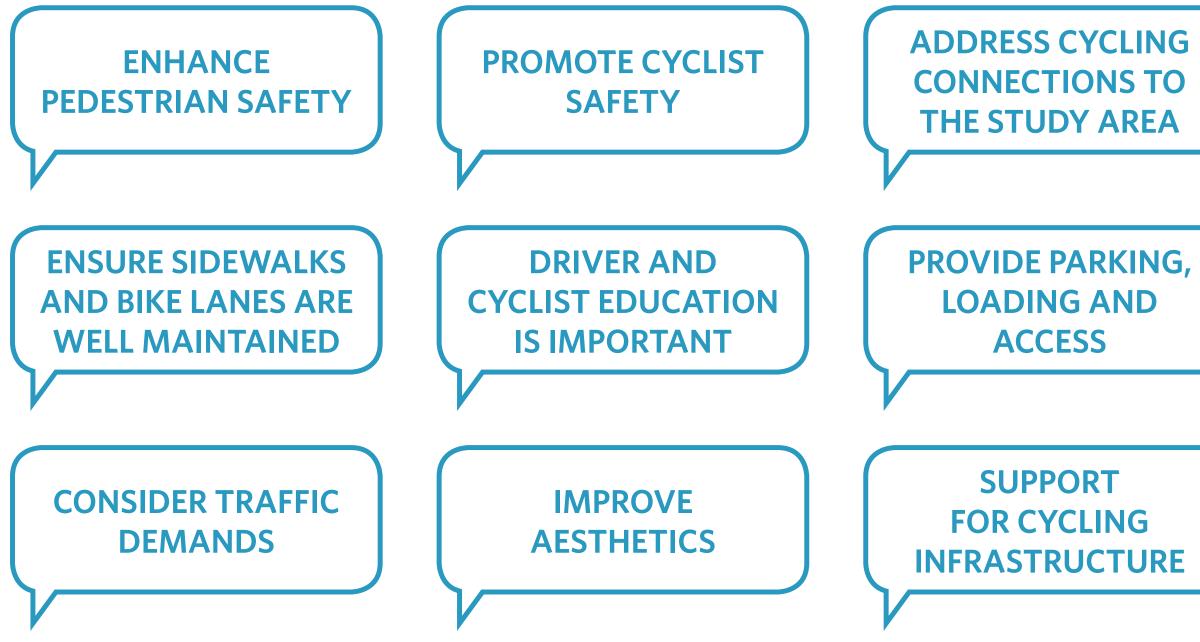


FEEDBACK & EVALUATION

WHAT WE HEARD

Between September and November 2015, the public provided input on the West Alexander Pedestrian and Cycling Corridor through multiple public engagement activities.

The key themes that emerged from the input include the following:





OPTION EVALUATION CRITERIA

The options will be evaluated based on the following criteria:

SAFETY	SAFETY (20%)	 Safety Separa Pedest Emerge
PEDESTRIAN & CYCLING ENVIRONMENT	CYCLING OPERATIONS & FACILITIES (15%)	ComfoDoorinCycling
	PEDESTRIAN REALM & ACCESSIBILITY (15%)	AccessPedest
	STREETSCAPING & AMENITIES (5%)	 Streets
VEHICULAR OPERATIONS	TRAFFIC OPERATIONS (10%)	• Traffic
	TRANSIT (10%)	TransitAccess
	PARKING & LOADING (15%)	On-strAccess
CONSTRUCTION & MAINTENANCE	COSTS (5%)	• Capita • Mainte
	EASE OF CONSTRUCTION & MAINTENANCE (5%)	ConstrUtilityMainte

for all users ration between cyclists and vehicles strian crossing risks gency vehicles ort for cyclists Connections to existing facilities Access to desired destinations ng ng within the area Bicycle parking Accessibility ss to destinations strian comfort tscaping and amenities congestion and delays • Access for transit users and vehicles it operations ss to loading reet parking and loading ss to/from parking and loading al costs tenance costs truction and staging *impacts* tenance (snow clearing, street cleaning etc.)