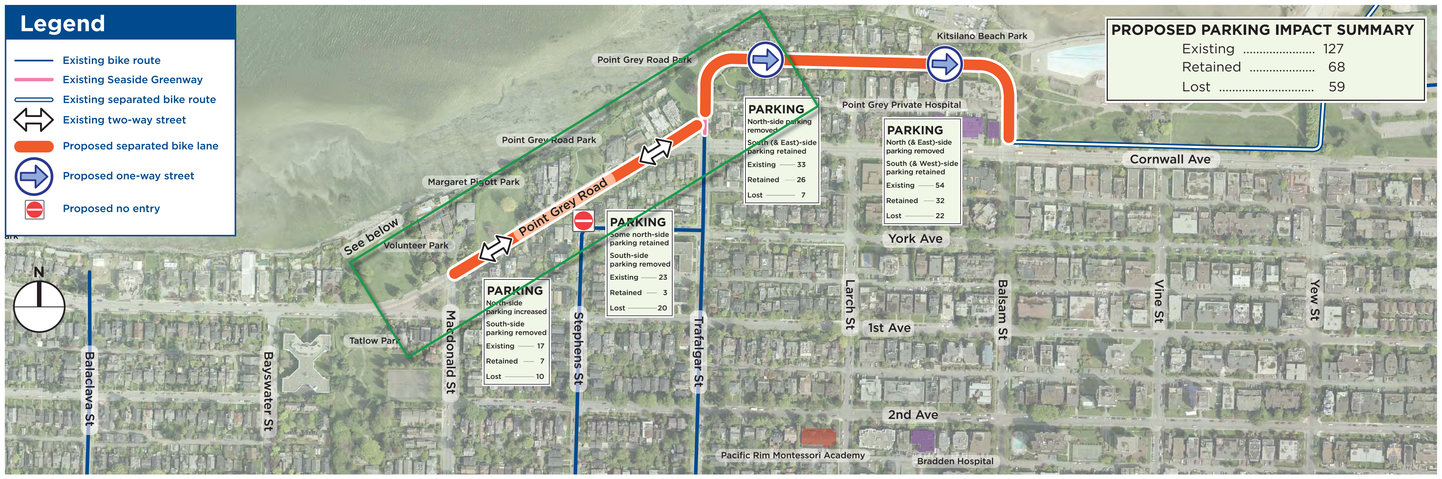
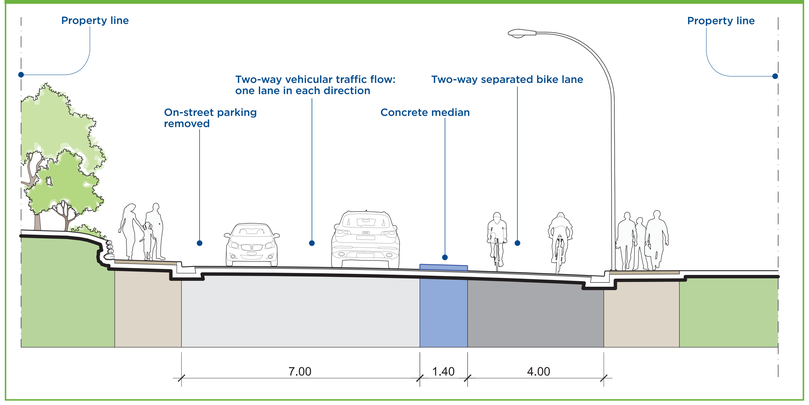
3 Point Grey Road - Macdonald to Balsam

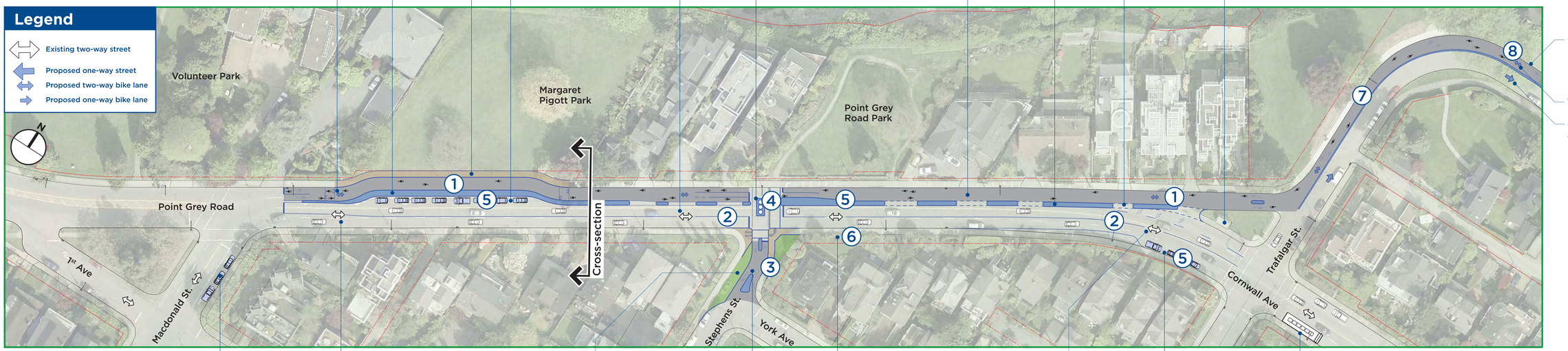
Wider sidewalks and separated two-way bike lanes

POINT GREY - CORNWALL CORRIDOR



Cross-section





Key Features

- Two-way separated bike lanes on north side
- Parking changes
- Two-way, two-lane vehicle traffic between Macdonald and Trafalgar
- One-way, one-lane vehicle traffic between Trafalgar and Balsam
- New pedestrian/cyclist signal at Stephens
- Stephens, north of York closed to vehicles

What are we proposing?	Why?
① **Two-way separated bike lane on the north side of the street**	• To provide a safe, convenient and comfortable cycling route for people of all ages and abilities
② **Reduction in number of vehicle lanes from four to two**	• To provide space for separated bike lanes and some full-time parking • To reduce the vehicle volumes on Cornwall
③ **No vehicle access along Stephens between York and Point Grey Road**	• To improve safety for all road users by reducing conflict between vehicles, bikes and pedestrians • To provide a safer cycling connection between York and Point Grey Road
④ **New pedestrian and bike crossing signal at Stephens**	• To provide a safe and accessible crossing for pedestrians and cyclists

What are we proposing?	Why?
⑤ **Changes to parking on both sides of street between Macdonald and Trafalgar** (See parking changes above)	• To provide space for two-way traffic and two-way separated bike lane • To maintain emergency vehicle and sanitation access • To accommodate existing parking demand
⑥ **Bus stop east of Stephens relocated to Trafalgar**	• To improve vehicle traffic flow on Point Grey Road
⑦ **Separated bike lane on Point Grey Road between Trafalgar and Balsam**	• To provide a safe, convenient and comfortable cycling route for people of all ages and abilities
⑧ **On-street parking removed from the north side between Trafalgar and Balsam**	• To provide space for the separated bike lane • To maintain emergency and sanitation vehicle access

May 2013

For more information, visit vancouver.ca/pointgreycornwall

CITY OF VANCOUVER | GREENEST CITY 2020 Green Transportation