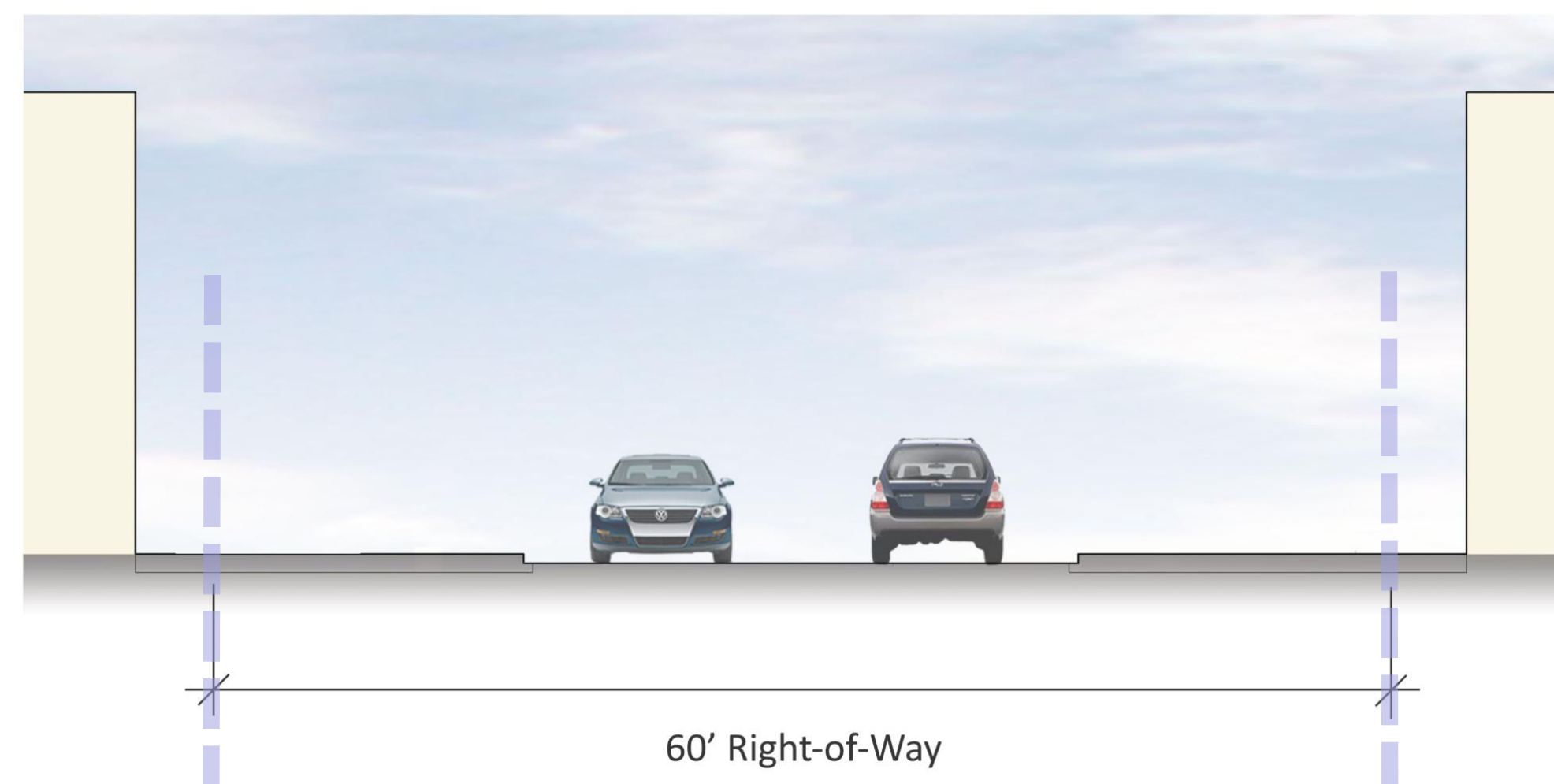
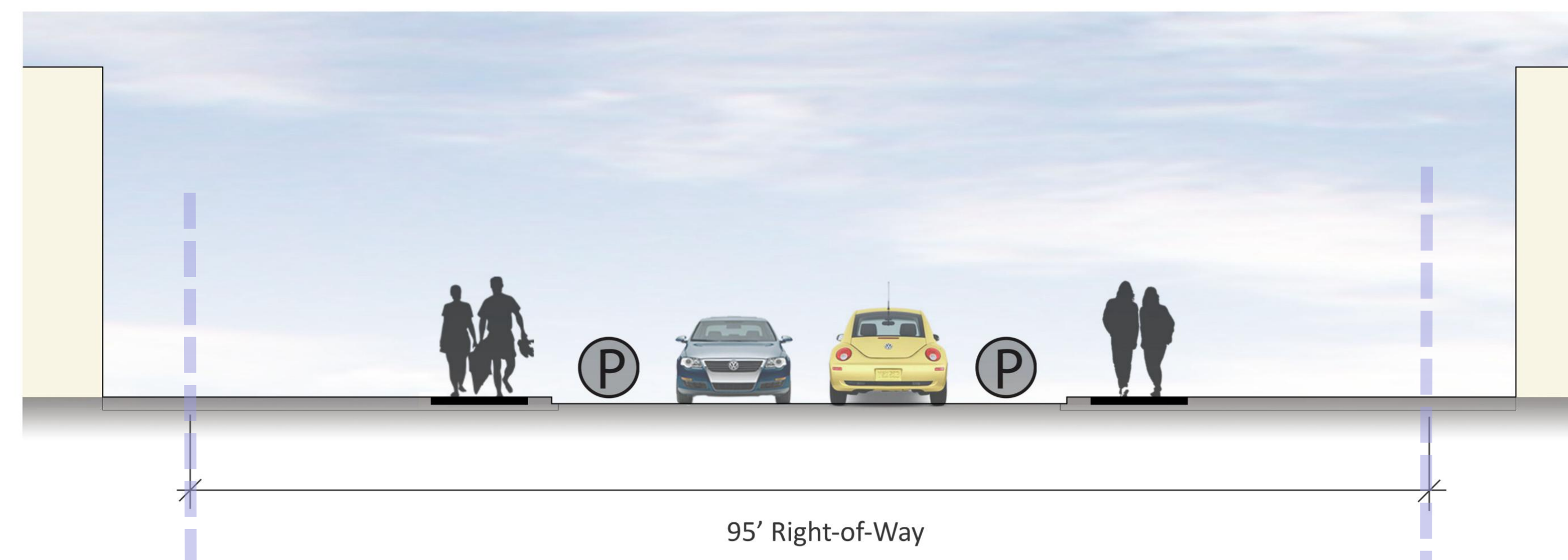


D. Mobility Improvements Options: Not Within Right-of-Way

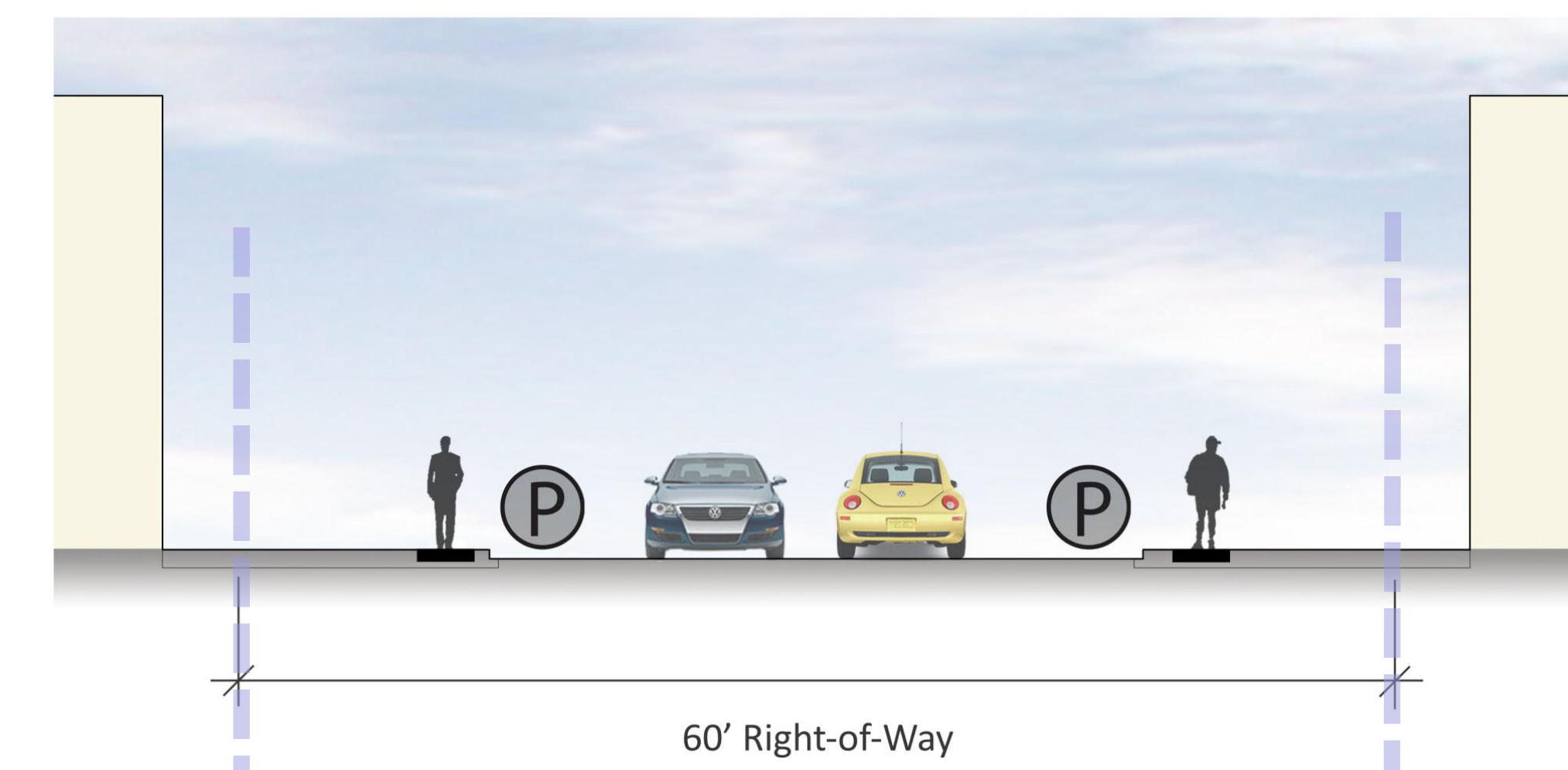
Existing Quebec



Existing Syracuse



Existing Yosemite



Quebec Options

Option DQ1

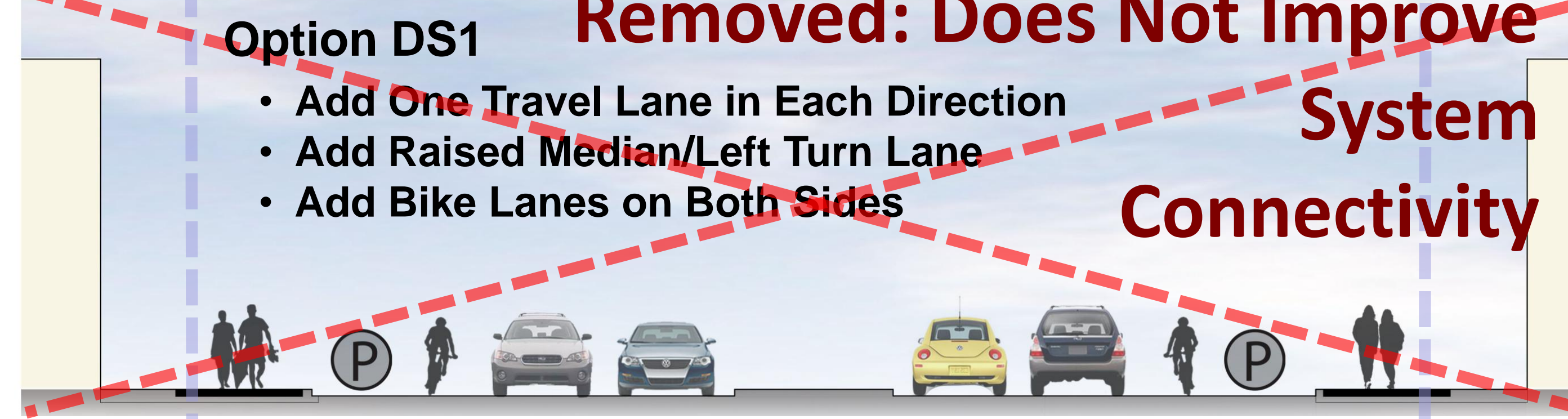
- Add One Travel Lane in Each Direction
- Add Raised Median/Left Turn Lane
- Add Multi-Use Paths on Both Sides with Tree Lawns



Syracuse Options

Option DS1

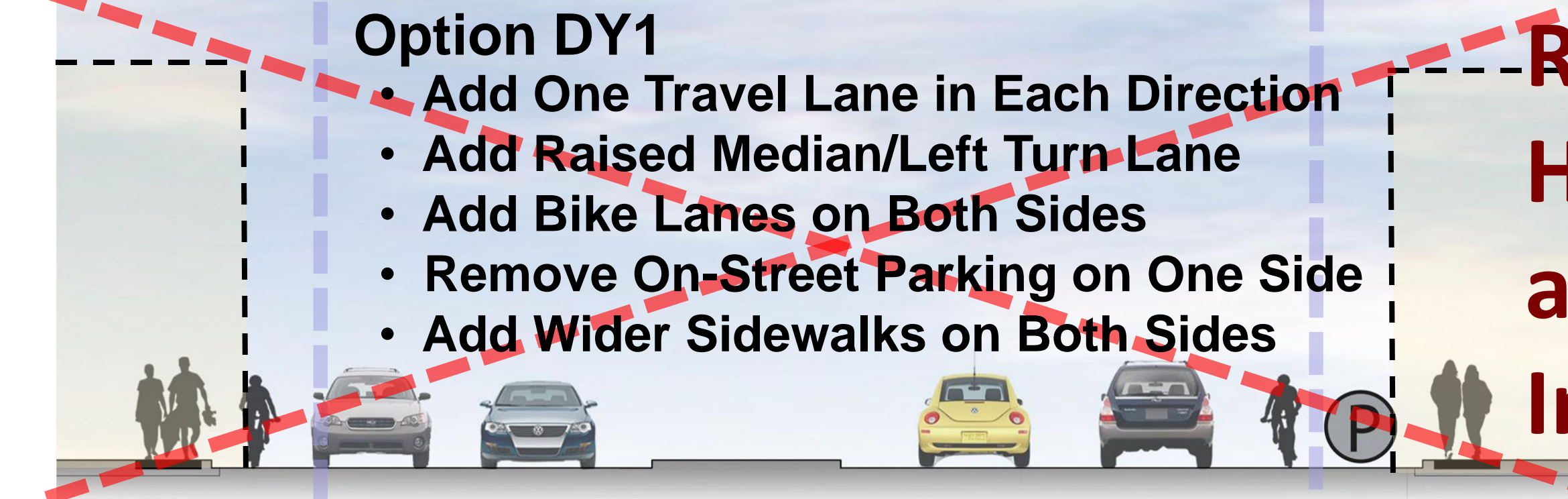
- Add One Travel Lane in Each Direction
- Add Raised Median/Left Turn Lane
- Add Bike Lanes on Both Sides



Yosemite Options

Option DY1

- Add One Travel Lane in Each Direction
- Add Raised Median/Left Turn Lane
- Add Bike Lanes on Both Sides
- Remove On-Street Parking on One Side
- Add Wider Sidewalks on Both Sides



Existing Right-Of-Way Limits

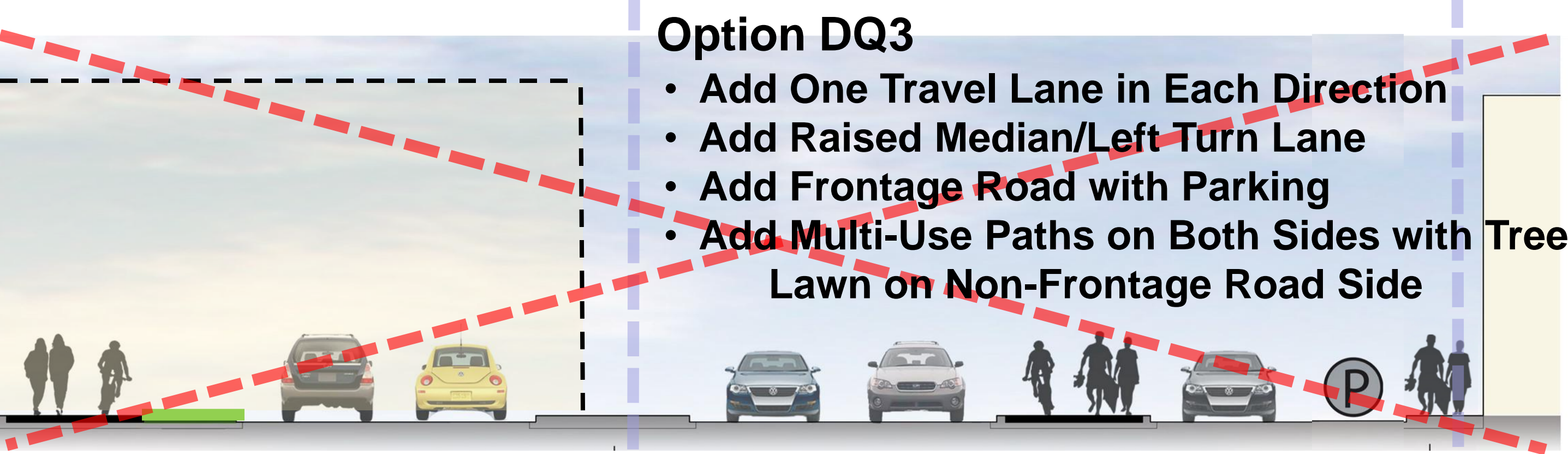
Option DQ2

- Add One Travel Lane in Each Direction
- Add Raised Median/Left Turn Lane
- Add Frontage Road with Parking
- Add Multi-Use Paths on Both Sides with Tree Lawn on Non-Frontage Road Side



Option DQ3

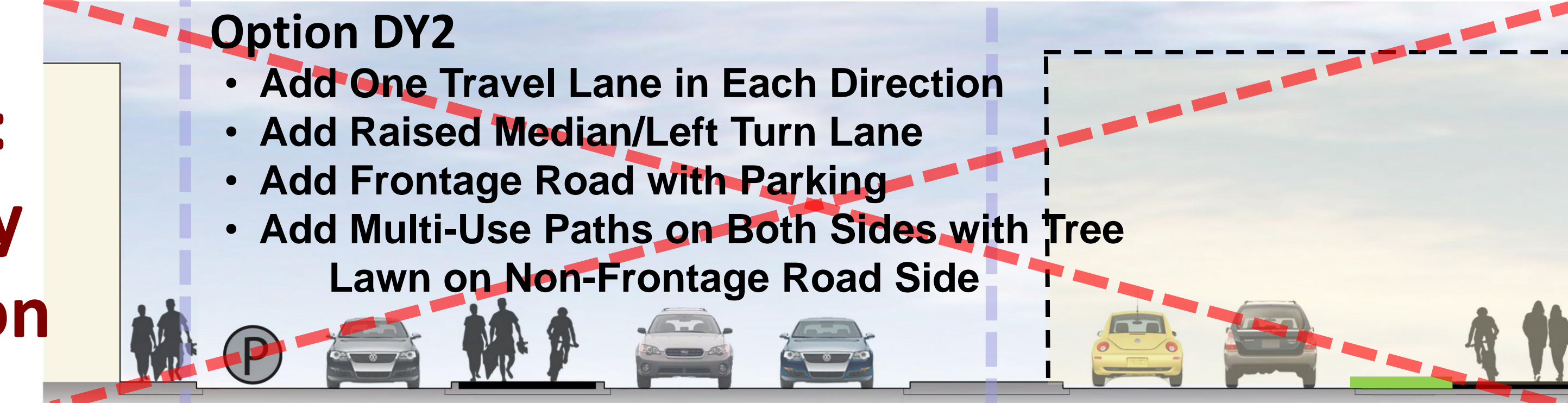
- Add One Travel Lane in Each Direction
- Add Raised Median/Left Turn Lane
- Add Frontage Road with Parking
- Add Multi-Use Paths on Both Sides with Tree Lawn on Non-Frontage Road Side



Existing Right-Of-Way Limits

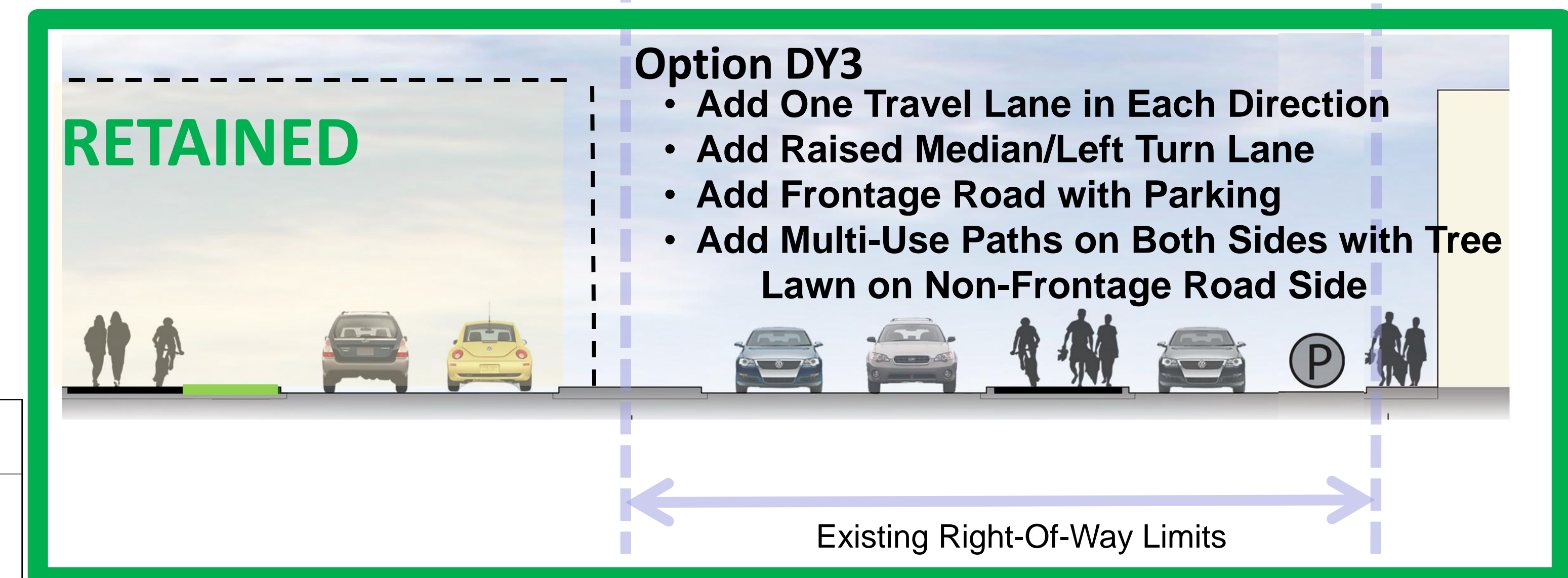
Option DY2

- Add One Travel Lane in Each Direction
- Add Raised Median/Left Turn Lane
- Add Frontage Road with Parking
- Add Multi-Use Paths on Both Sides with Tree Lawn on Non-Frontage Road Side

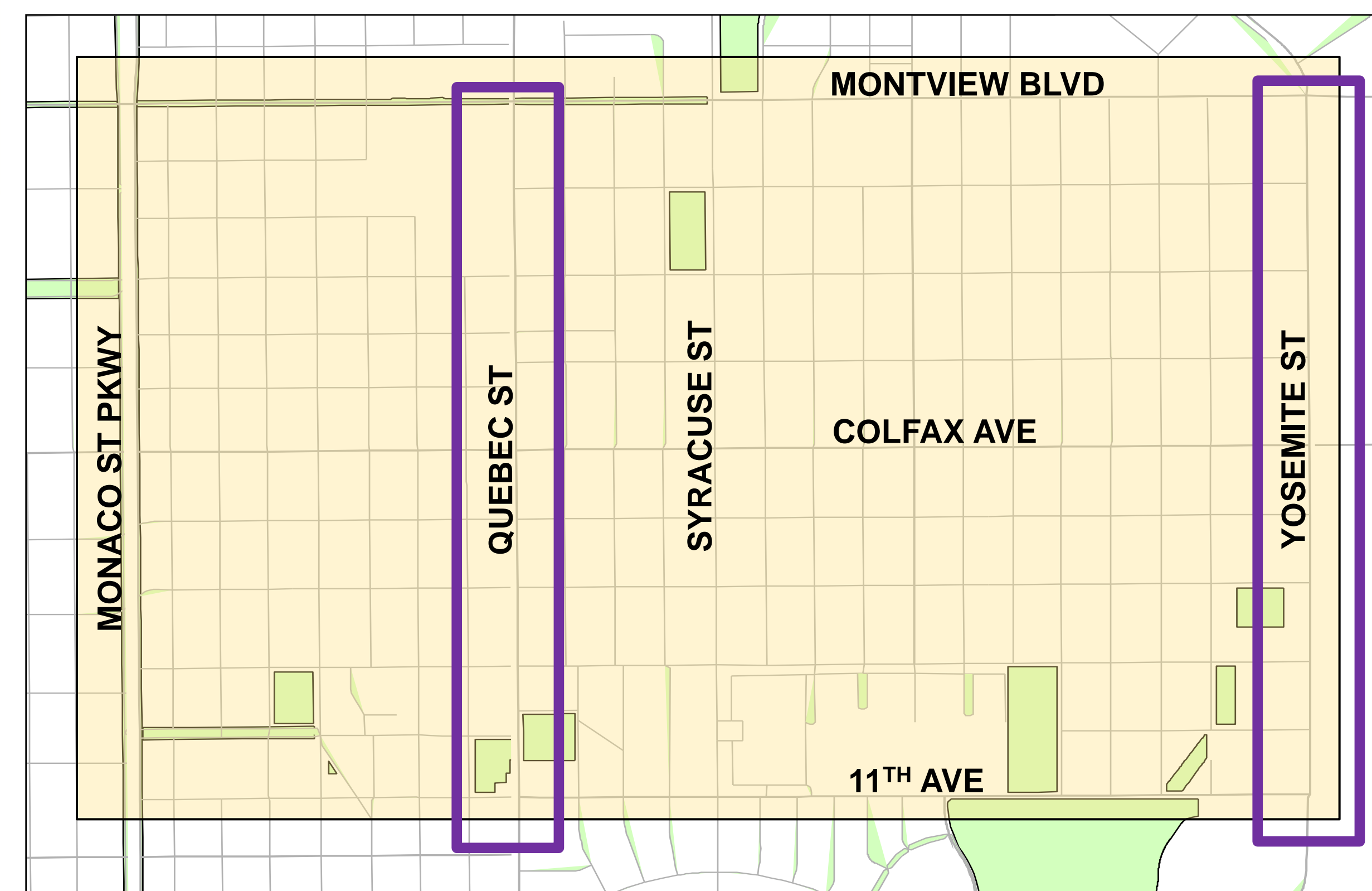


Option DY3

- Add One Travel Lane in Each Direction
- Add Raised Median/Left Turn Lane
- Add Frontage Road with Parking
- Add Multi-Use Paths on Both Sides with Tree Lawn on Non-Frontage Road Side



Existing Right-Of-Way Limits



NOTE: Additional Turn Lanes at Intersections would be provided with all Options.

- Building and Full Property Acquisition Required

CONCEPT – For Discussion Only

Removed: Higher Cost and Property Impacts

Removed: Does Not Improve System Connectivity

Removed: Higher Cost and Property Impacts

Removed: Not in City Jurisdiction

Removed: Higher Cost and Environmental and Property Impacts