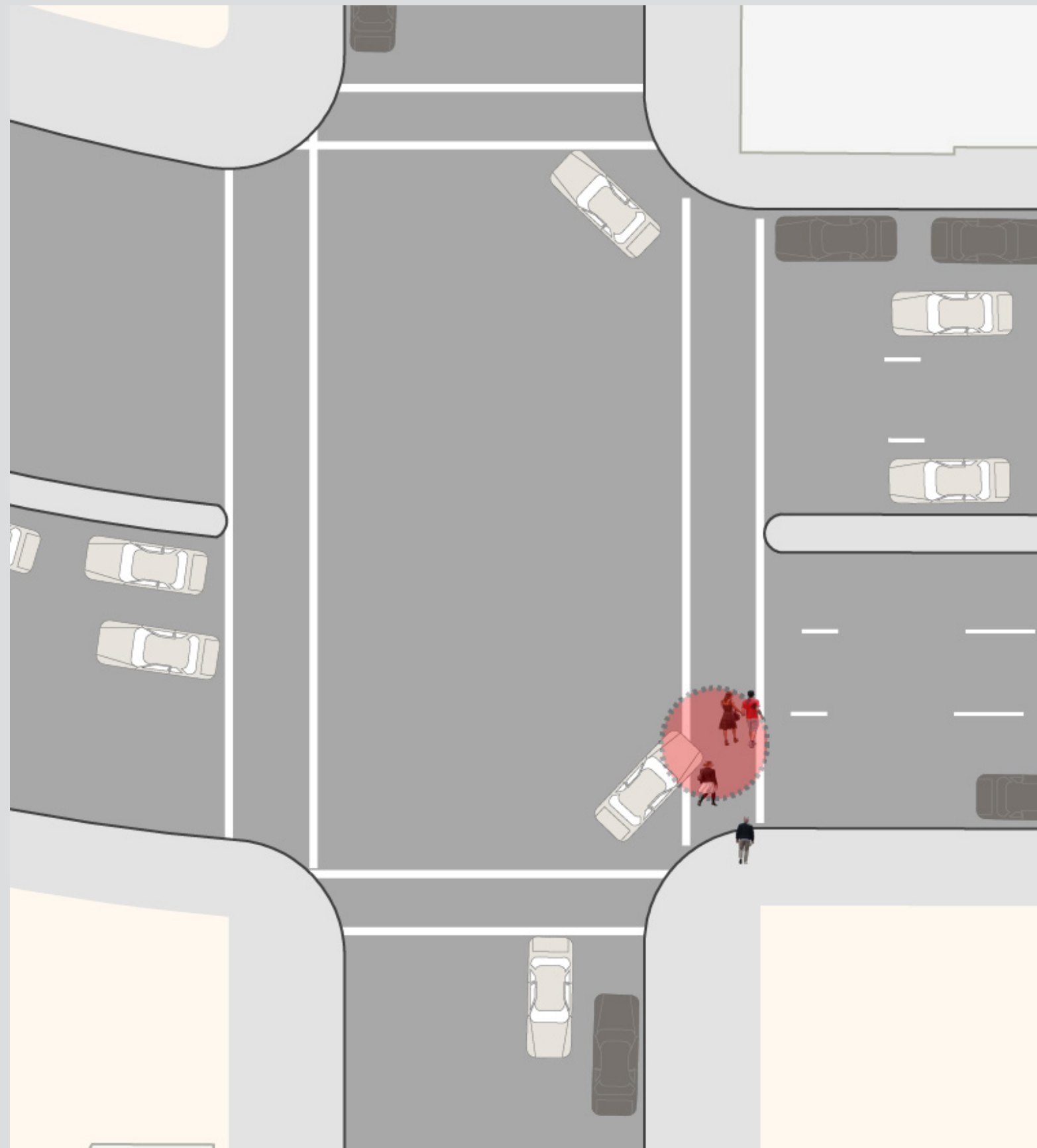


Safety Treatments

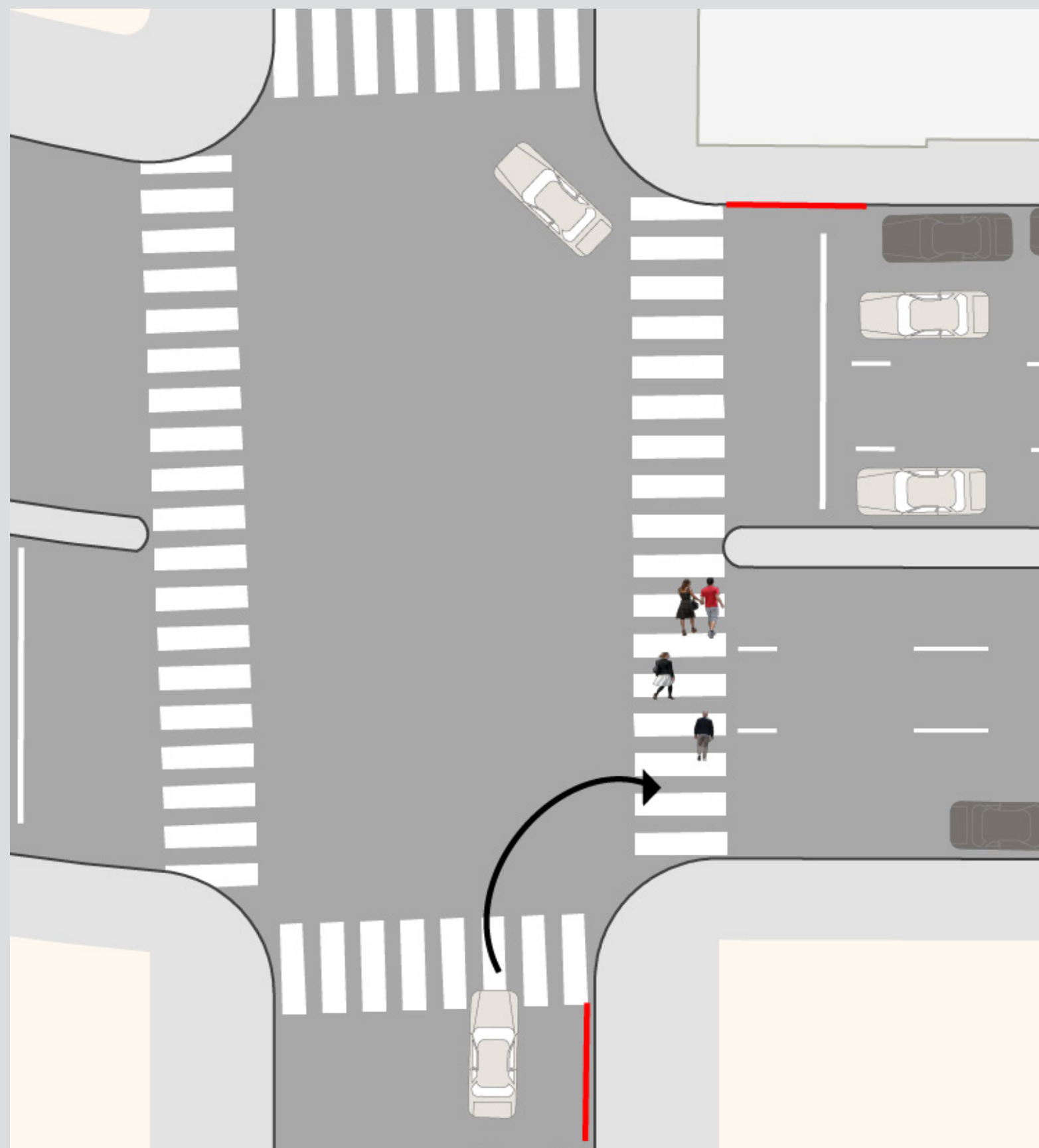
Existing Conditions



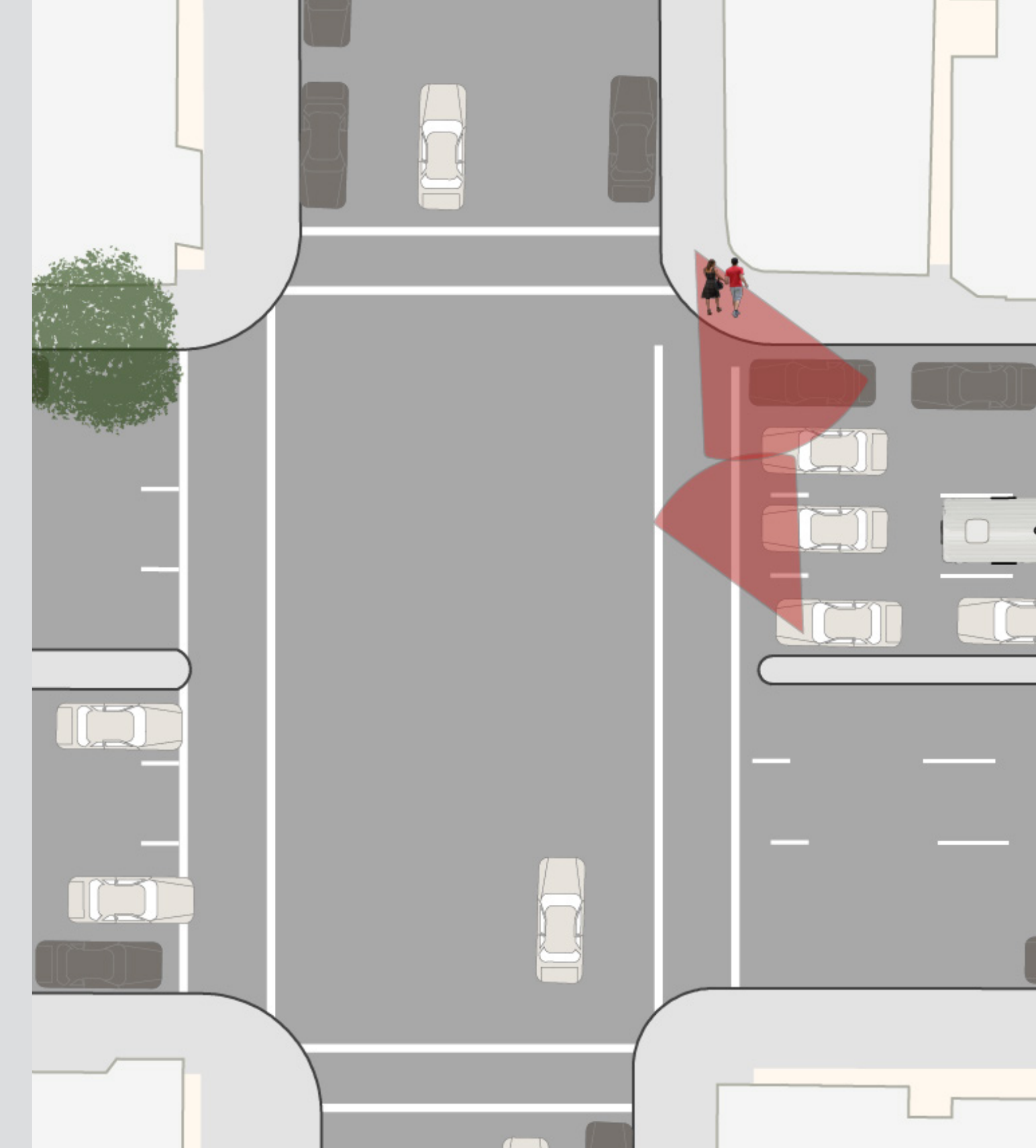
High Visibility Crosswalk and Leading Pedestrian Interval (LPI)

- Improves visibility
- Provides people walking across Lombard Street a head start
- 37% crash reduction associated with high-visibility crosswalks
- 33% crash reduction associated with LPI

Proposed Conditions



Existing Conditions

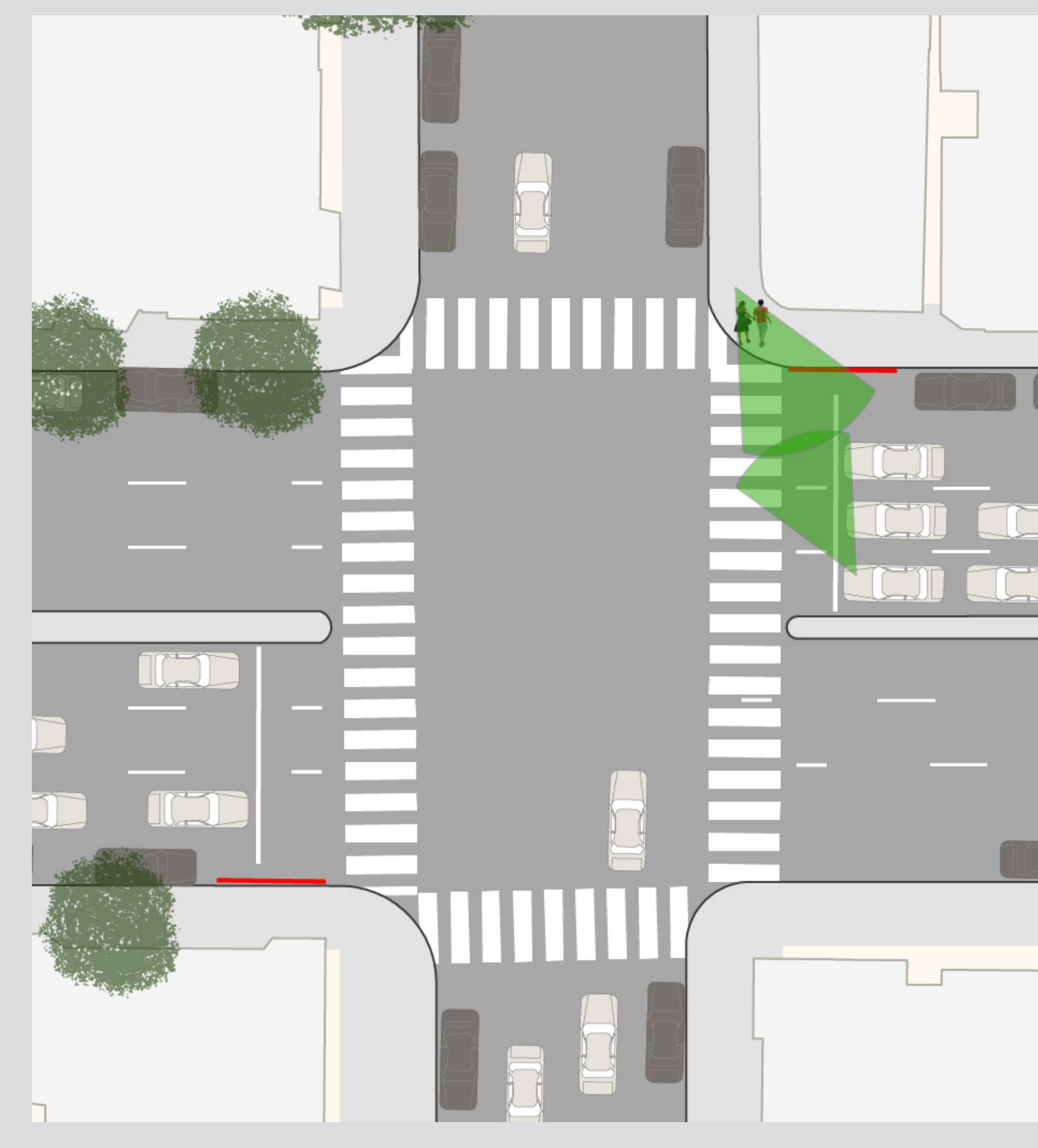


Daylighting and Advanced Limit Lines



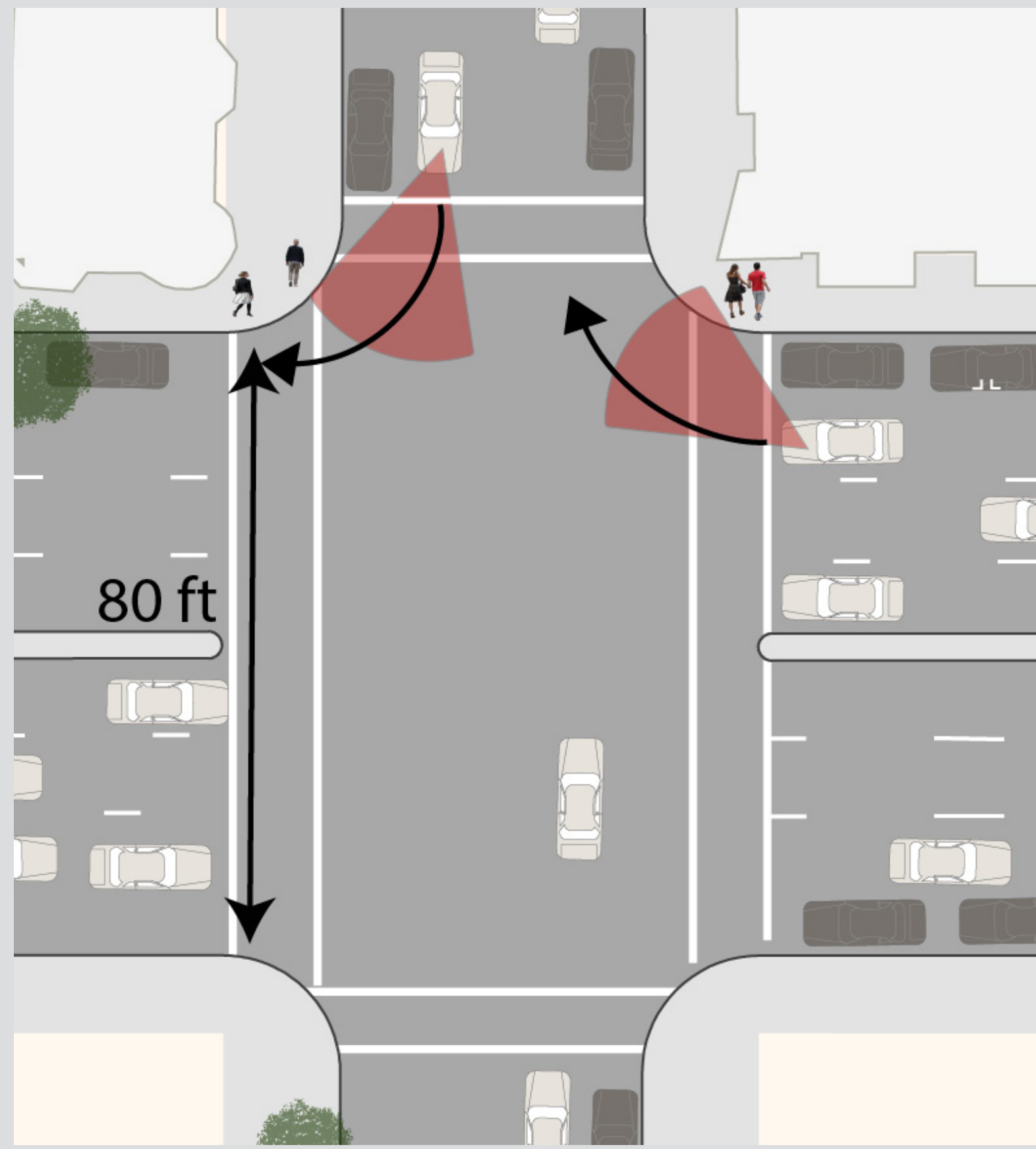
- Improves visibility for all users
- Eliminate conflicts
- 30% crash reduction associated with daylighting

Proposed Conditions



Safety Treatments

Existing Conditions

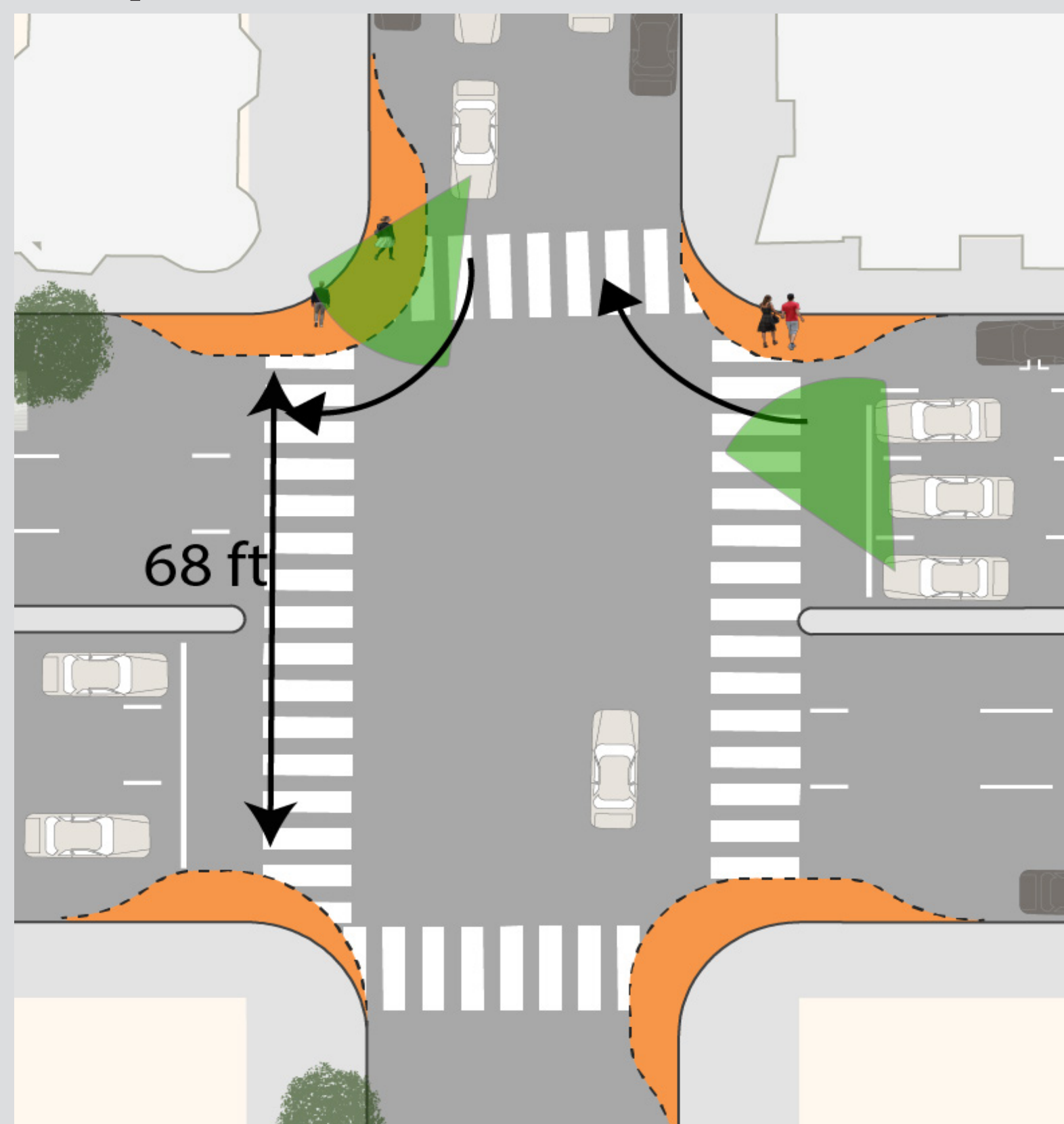


Curb Extension - Pedestrian Bulb

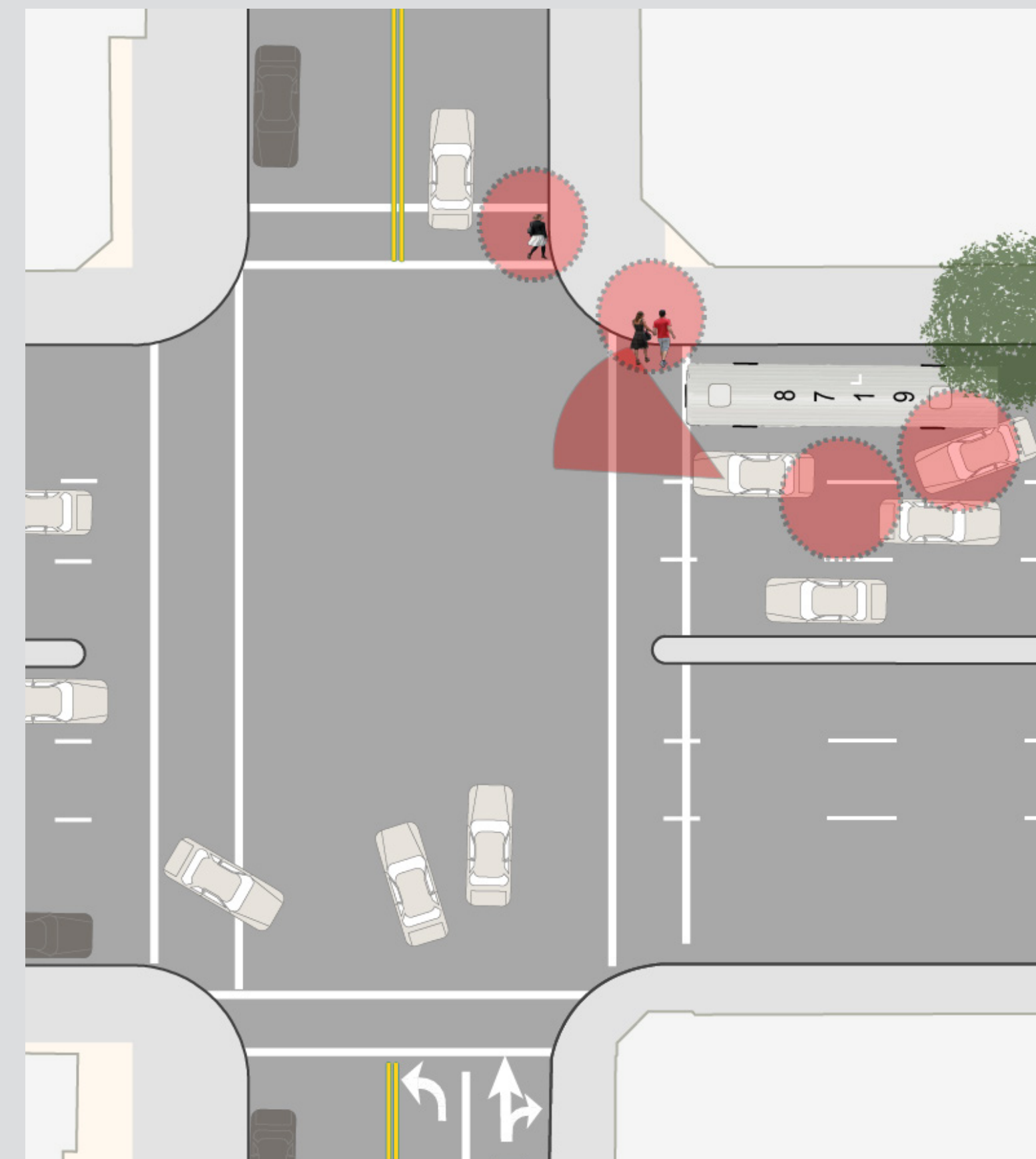


- Improves visibility of pedestrians
- Reduces crossing distances for pedestrians
- Reduces speeds by 14%

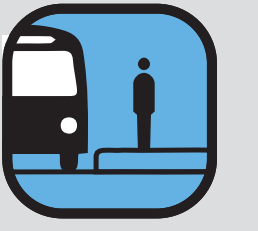
Proposed Conditions



Existing Conditions

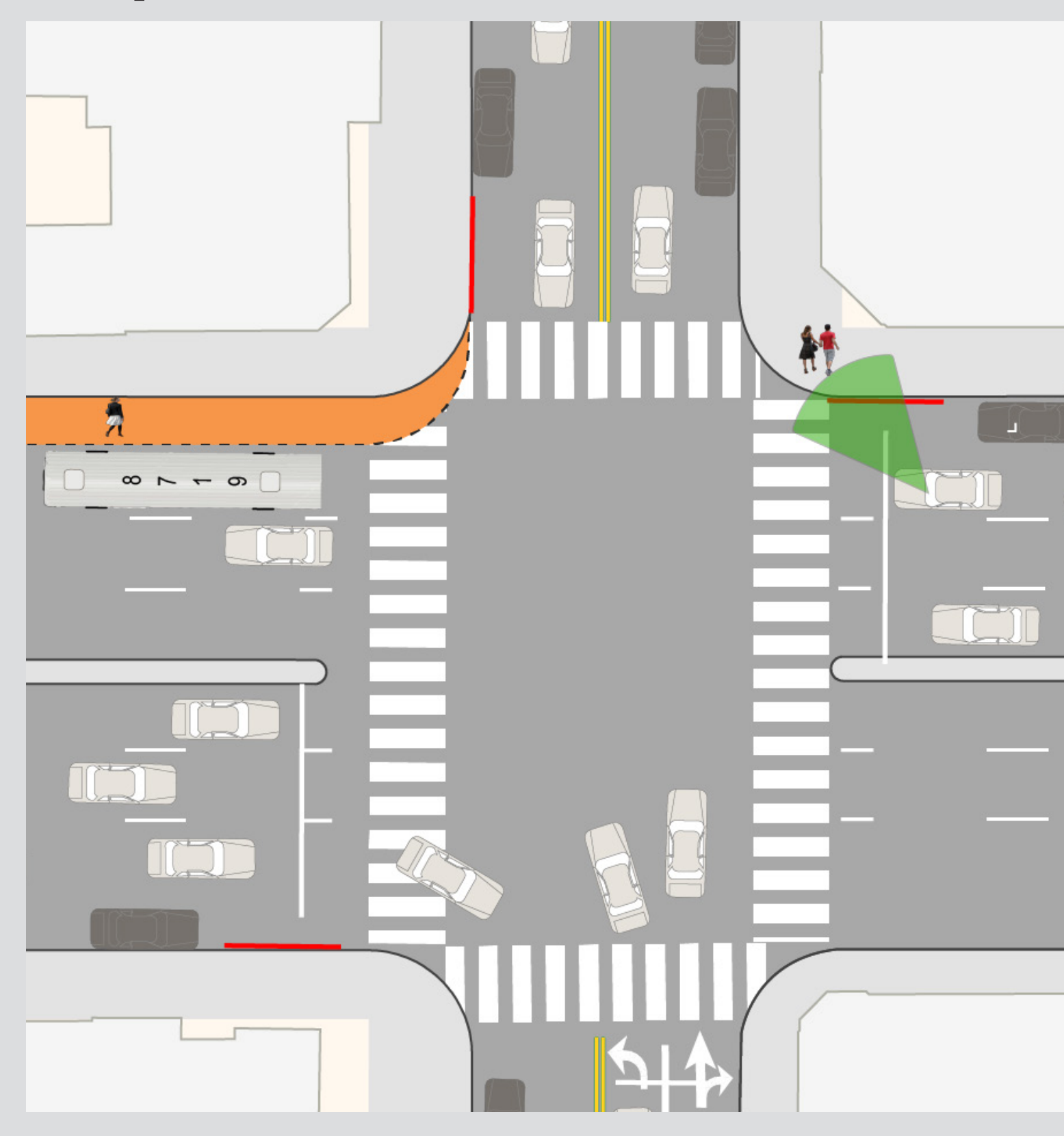


Curb Extension -Transit Bulb and Stop Relocation







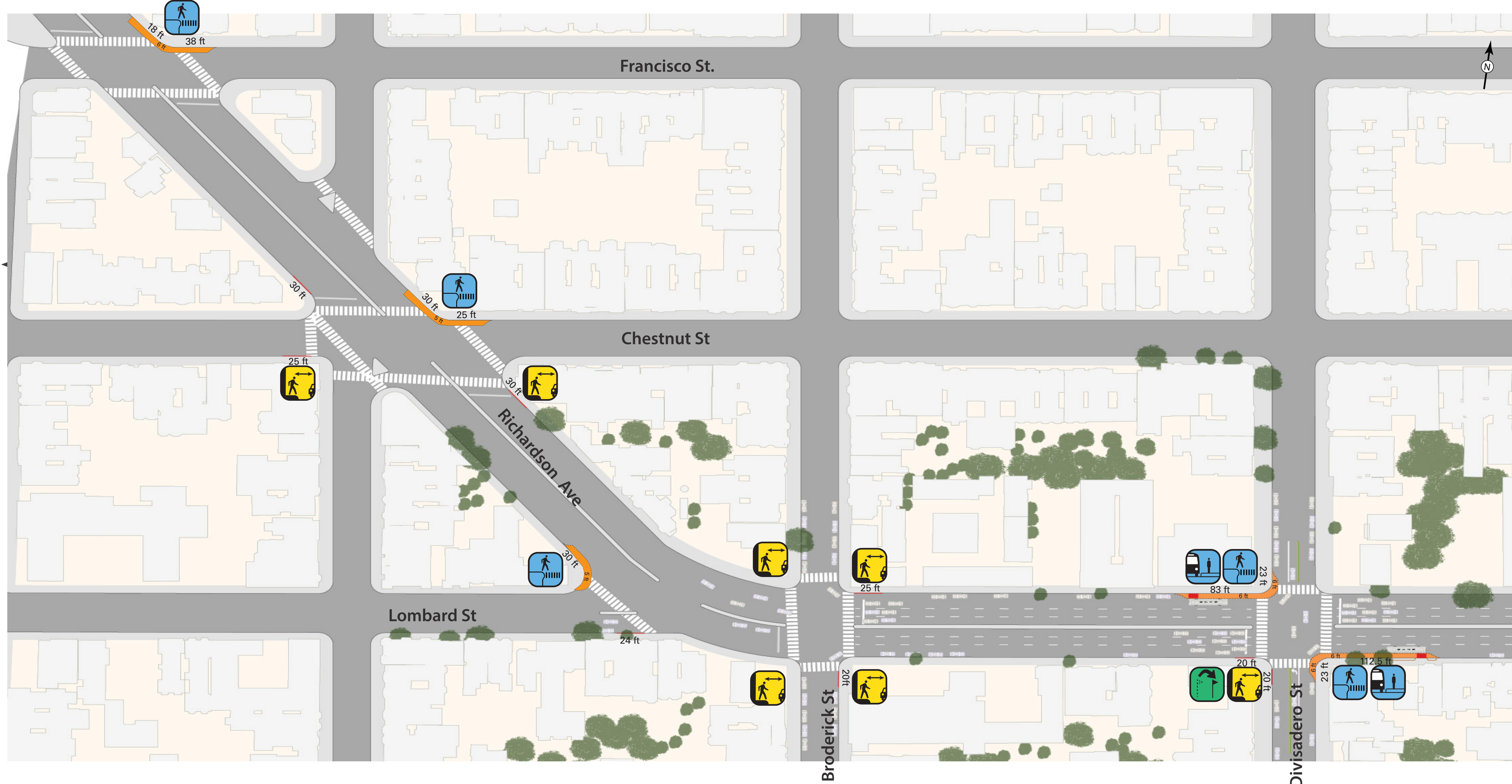
- Eliminates conflicts between drivers, buses and pedestrians
- Improves visibility of pedestrians
- Reduces crossing distances for pedestrians
- Reduces speeds by 14%
- More street parking can be retained
- Improves transit efficiency (3 min travel time savings)

Proposed Conditions



Project Proposals: Francisco to Divisadero

-  **New Transit Bulbs**
-  **Daylighting**
-  **Stop Relocation**
-  **New Pedestrian Bulb**



← West to the Presidio

→ East to Fort Mason

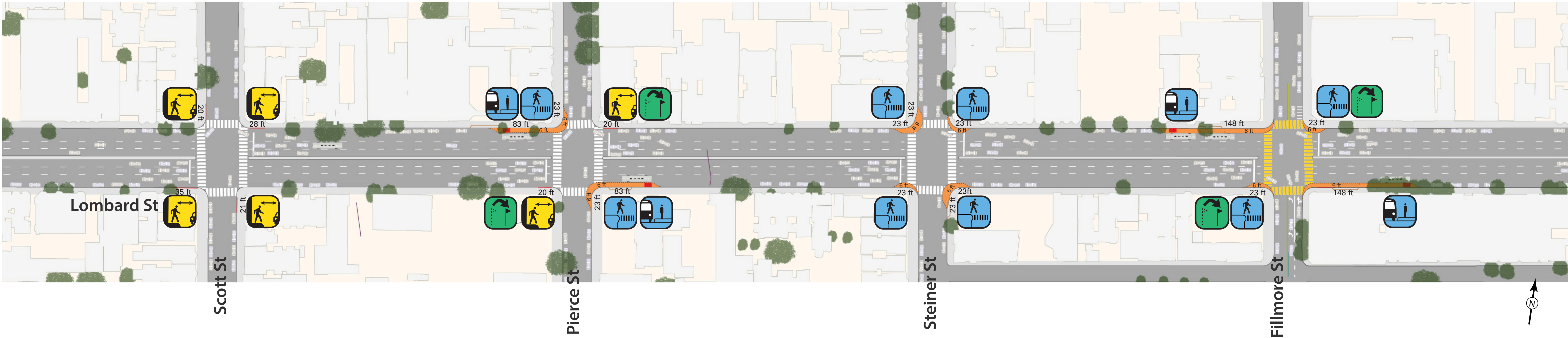
Project Proposals: Scott to Fillmore

 Stop Relocation

 New Transit Bulb

 Daylighting

 New Pedestrian Bulb



← West to the Presidio

East to Fort Mason →

Project Proposals: Webster to Laguna



Daylighting



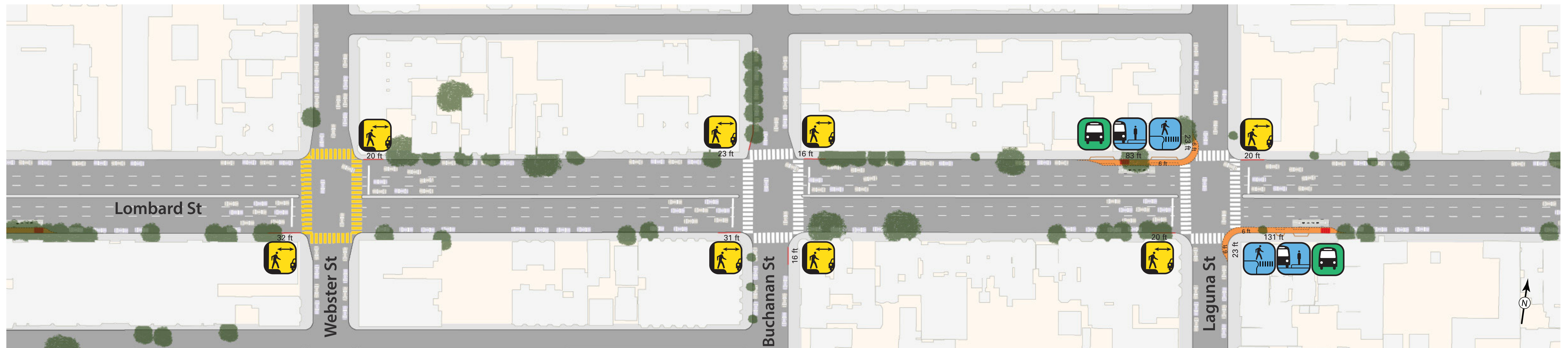
New Pedestrian Bulb



New Transit Bulb





New Transit Stop

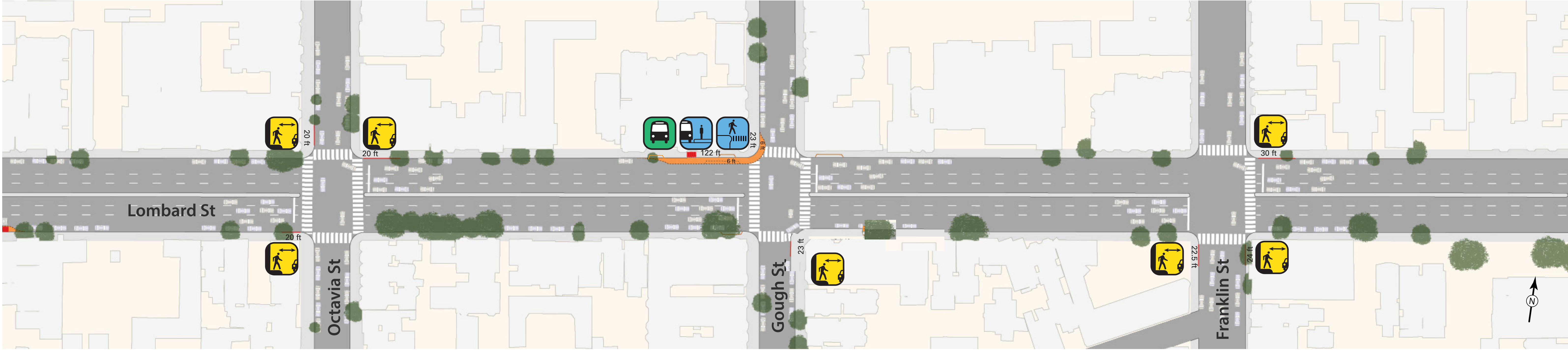


← West to the Presidio

East to Fort Mason →

Project Proposals: Octavia to Franklin

-  New Transit Stop
-  Daylighting



← West to the Presidio

East to Fort Mason →