

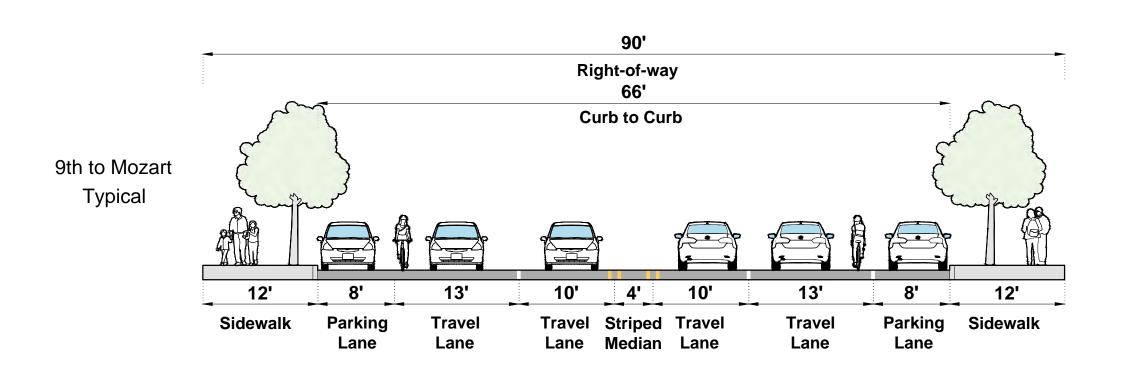
# **Lincoln Avenue Concept Design Overview and Existing Conditions**

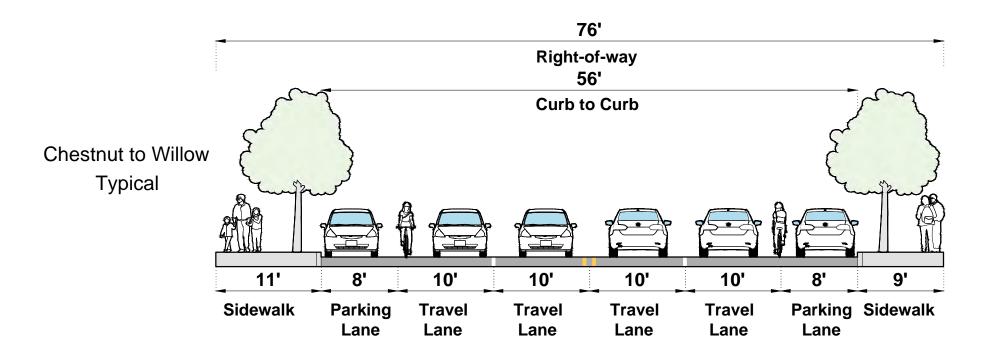
Study Segments: 9th Street to Mozart Street (90' Right-of-Way)

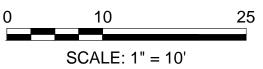
Chestnut Street to Willow Street (76' Right-of-Way)

#### Overview:

- (1) The following concept designs are illustrative of walking and bicycling safety and access improvements that could be made on Lincoln Avenue. They are proposed here to begin a community conversation on how to make the street safer, more comfortable, and more inviting for people walking and biking. Other concepts may be considered after feedback is received.
- (2) Two one-block typical segments of the street were selected: one to show a wider section of Lincoln Avenue and one to show a narrower section. Other sections of Lincoln Avenue may have a slightly different design, depending on their width and street features, such as a median island.
- (3) When next to the sidewalk, on-street vehicle parking lane space may be reallocated as "parklet" sidewalk extensions.
- (4) These are concept designs. Design modifications will be needed, and will be made after a preferred option is selected. They may include, but are not limited to:
  - (a) Lane configurations, widths, and offsets
  - (b) Bicycle facility types
  - (c) Separated bike lane buffer materials (e.g., curbing, planters, flexible delineators and striping, etc.)
  - (d) On-street vehicle parking locations
  - (e) Curb extension and curb ramp locations and configurations
  - (f) Intersection "daylighting" (i.e., parking setback from intersection)



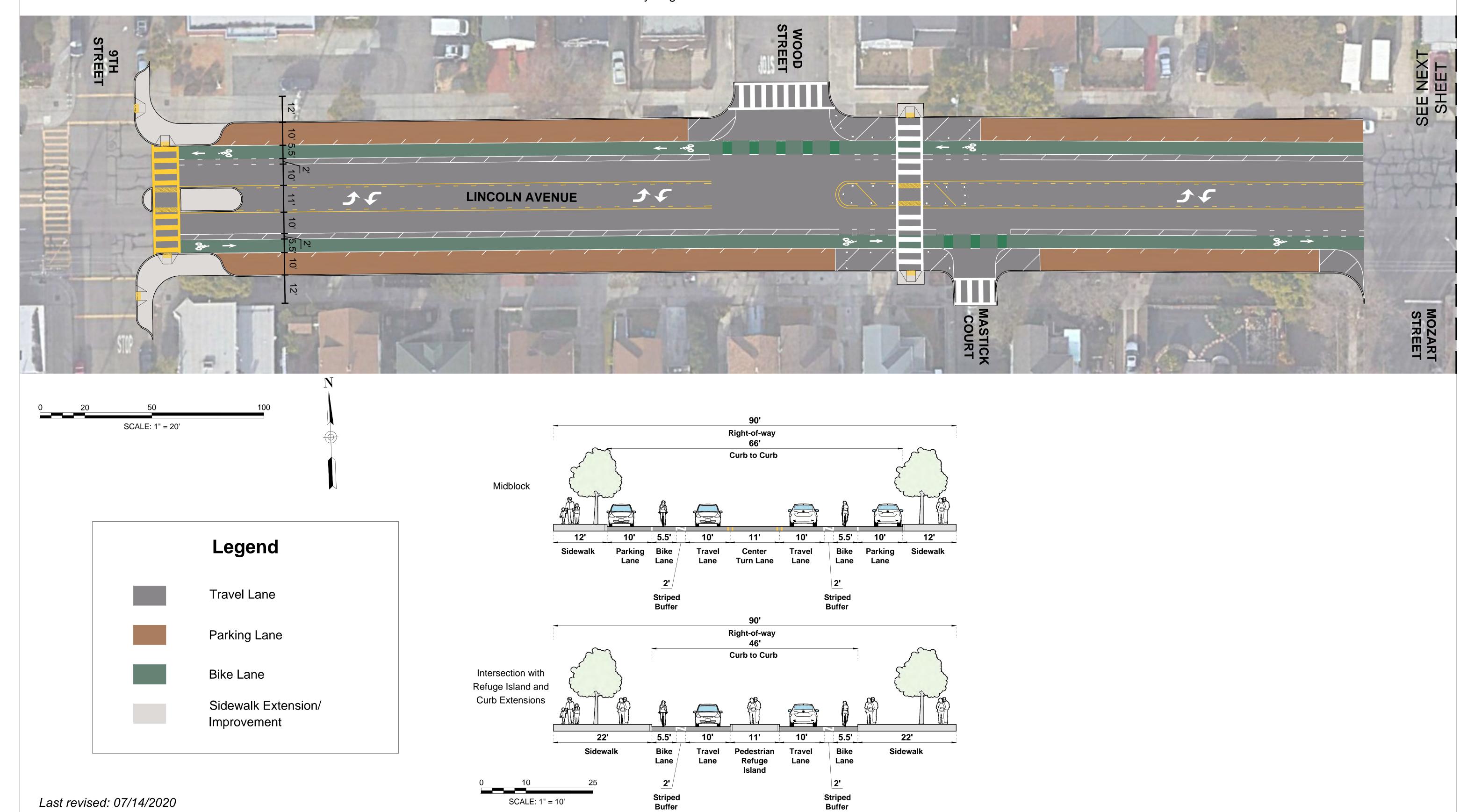






Lincoln Avenue Concept Design (90' Right-of-Way) **Option A: Buffered Bike Lanes** 

Study Segment: 9th Street to Mozart Street

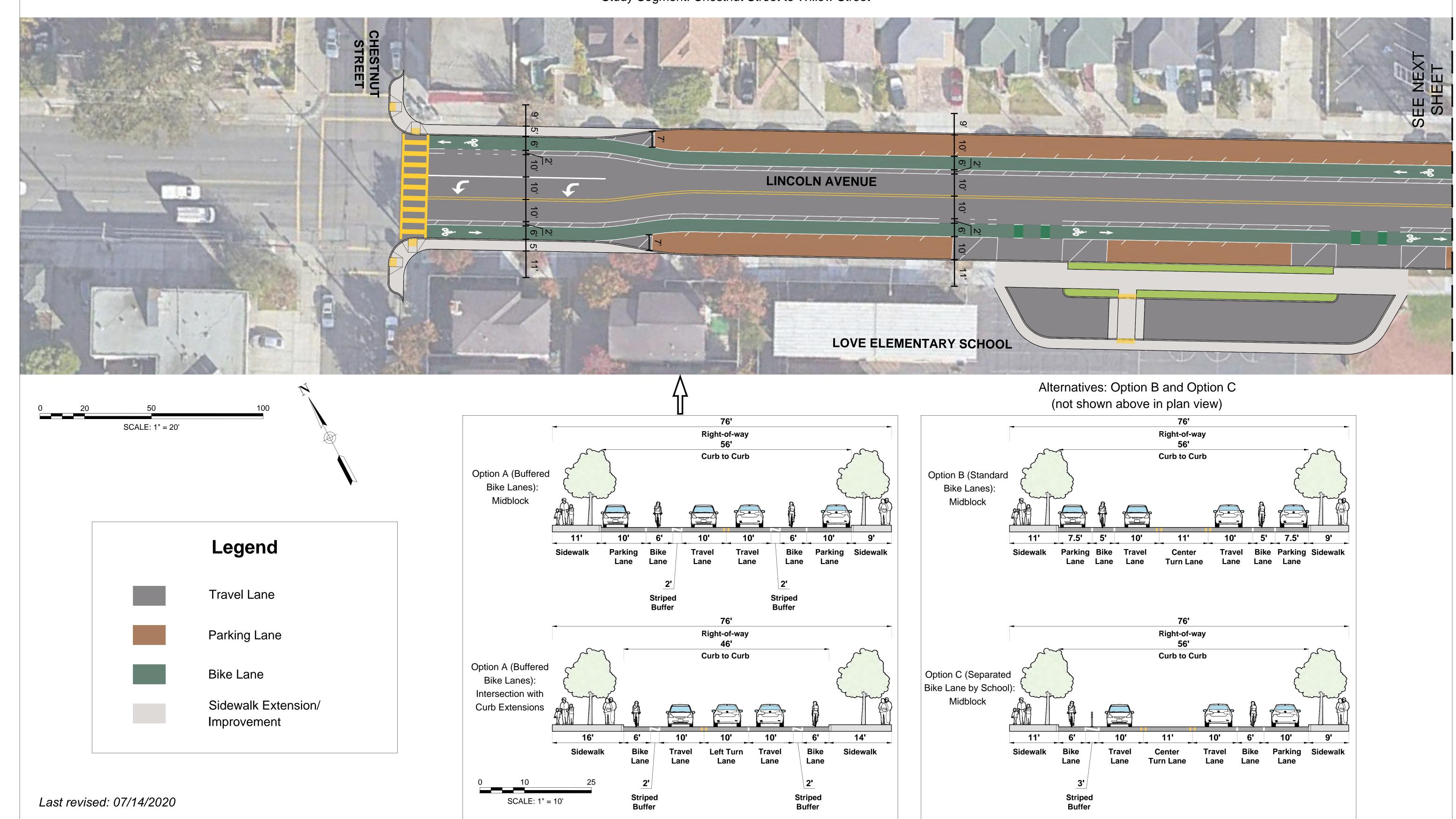




Lincoln Avenue Concept Design (76' Right-of-Way)

**Option A: Buffered Bike Lanes** 

Study Segment: Chestnut Street to Willow Street





Lincoln Avenue Concept Design (76' Right-of-Way)

**Option A: Buffered Bike Lanes** 

Study Segment: Chestnut Street to Willow Street

