

APPENDIX G  
WALK AUDIT AND  
WORKSHOP WORKBOOK



# South Lamar Boulevard Corridor Study

## Map Legend

### MOST DIFFICULT - EXISTING CONDITIONS LIKELY TO REMAIN

- 1 Buildings and/or patio areas area located within desired future streetscape setback zone.



- 2 Business relies on head-in-parking with a continuous curb cut.



### POSSIBLE - EXISTING CONDITIONS WILL REQUIRE NEGOTIATION/COORDINATION

- 3 Parking and/or excessive curb-cuts in setback zone which will require reconfiguration.



- 4 Existing topography and/or trees may limit streetscape improvements.

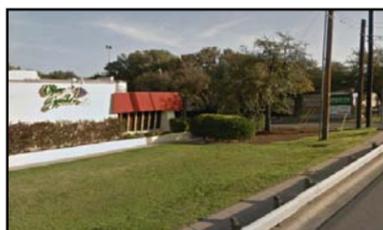


### EASIEST - EXISTING CONDITIONS APPEAR TO BE SUPPORTIVE

- 5 No existing above-ground constraints appear to limit construction of ideal cross section.



- 6 Excess ROW beyond 100 feet provides additional opportunities.



Site Plan Approved



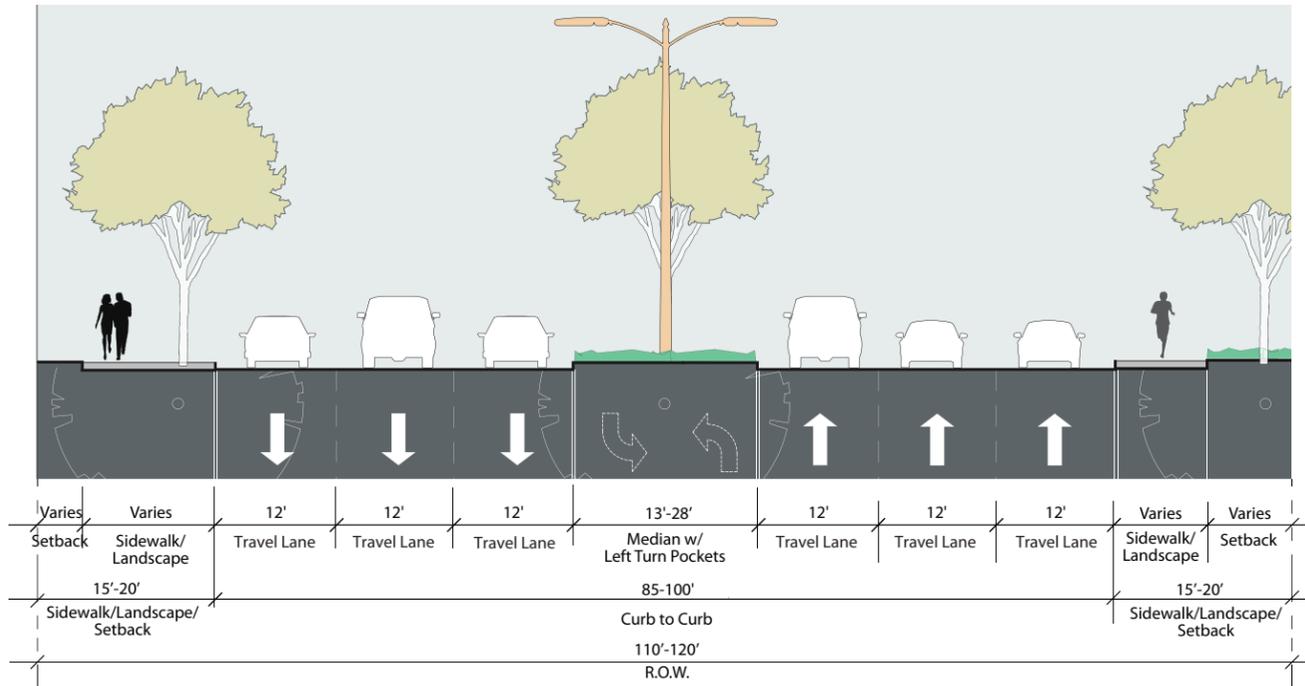
Redevelopment Parcel



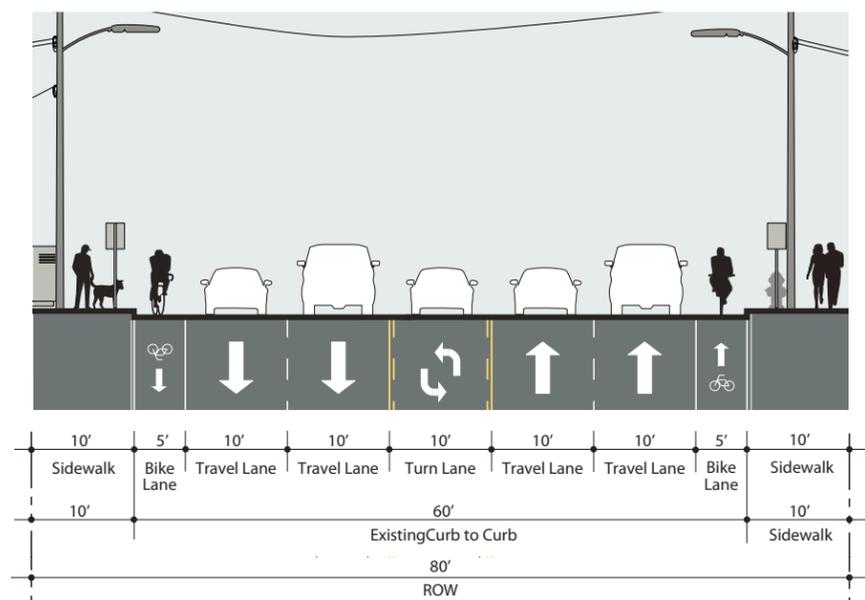
ROW/Curb-to-Curb

# South Lamar Boulevard Corridor Study

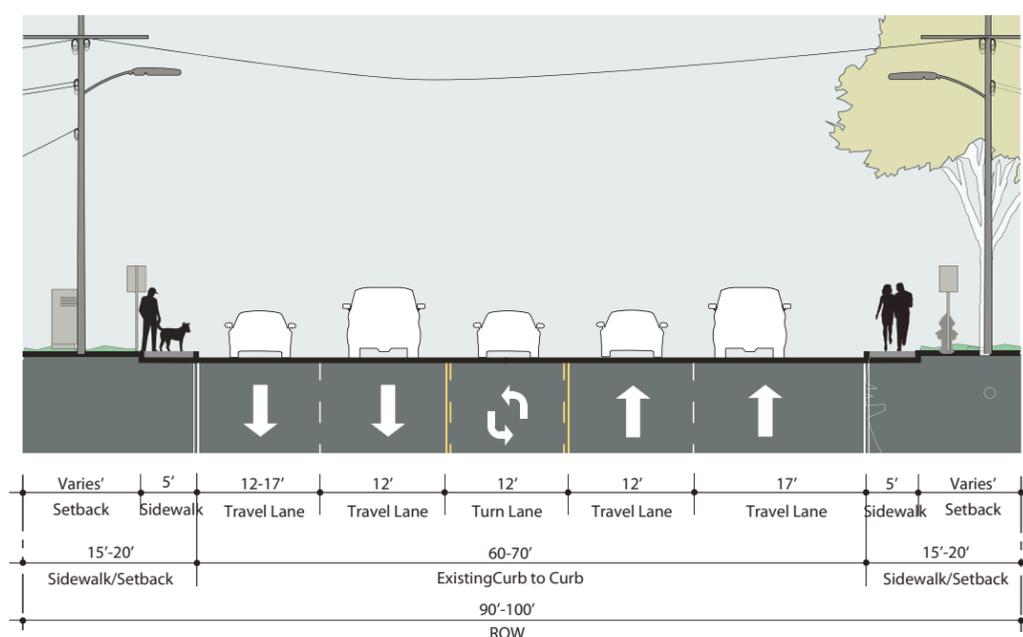
## Existing Street Sections



**Riverside Drive to Barton Springs Road:** 6-lane segment includes significant new development with varied sidewalk and landscape conditions.



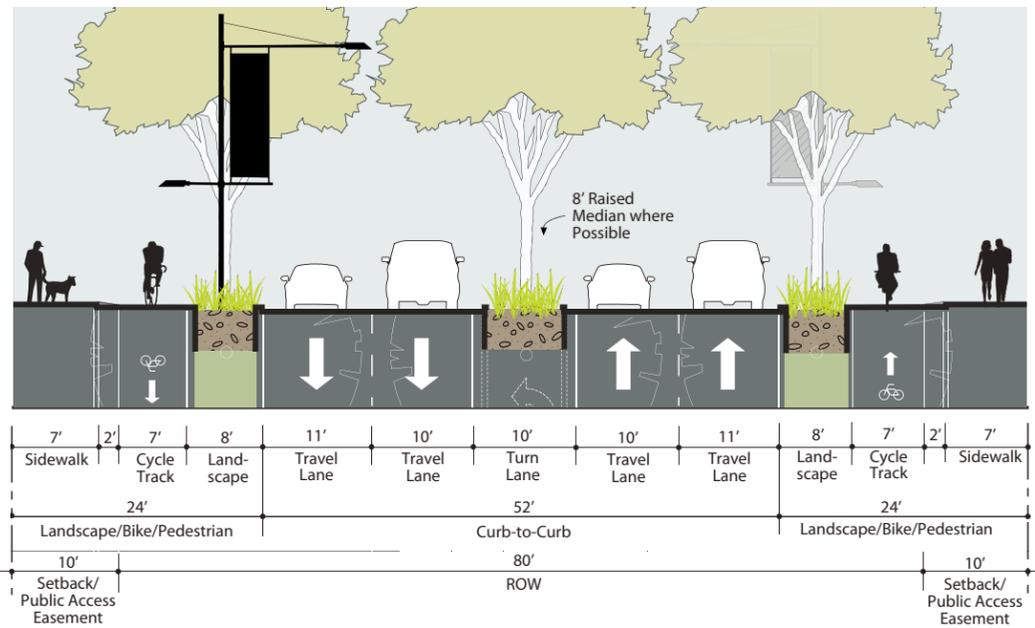
**Barton Springs Road to Bluebonnet Lane:** Much of this segment has a curb-to-curb dimension of 60', with narrow sidewalks and intermittent bike lanes along the curb edge. The ROW varies from as little 57' near Oltorf Street to as much as 100' near Lamar Square Drive.



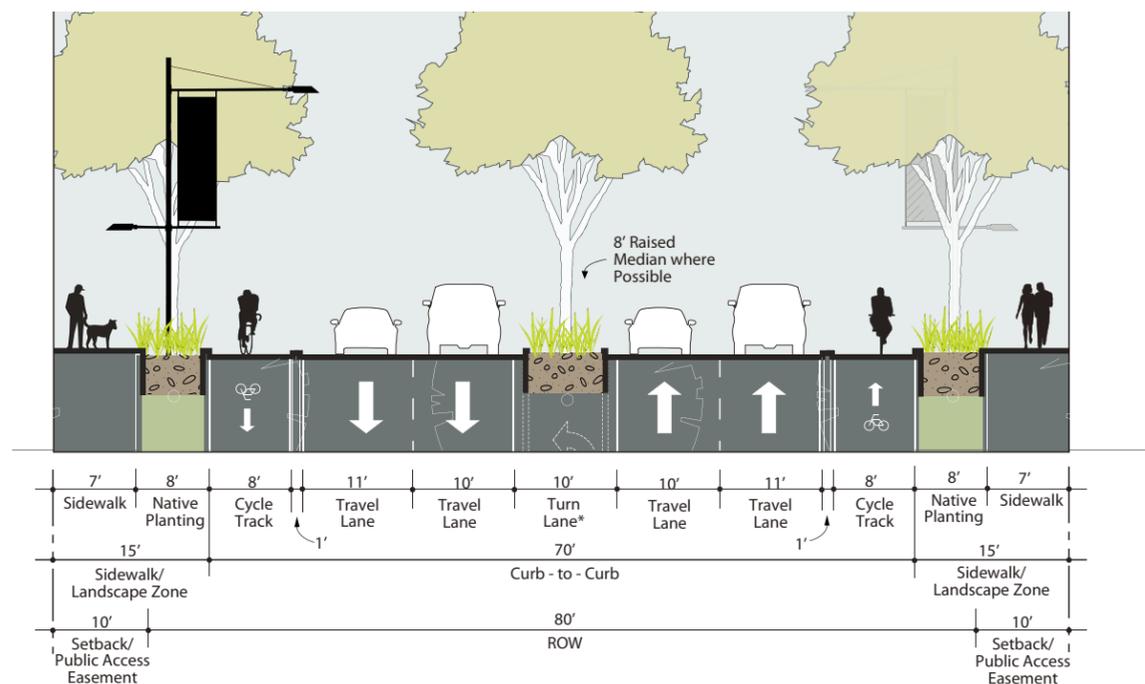
**South of Bluebonnet:** Much of this segment has wider traffic lanes and curb-to-curb widths. Although setbacks are generous, sidewalks remain narrow.

# South Lamar Boulevard Corridor Study

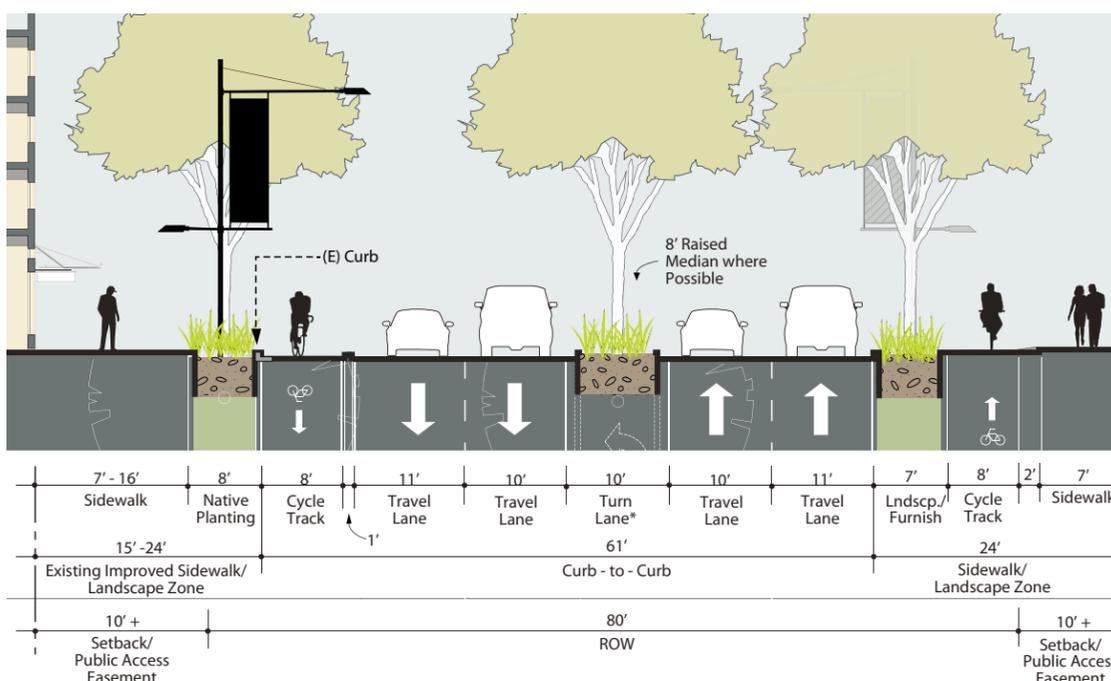
## Potential Street Sections



**Idealized Option 1:** In order to maintain vehicular capacity and provide high-quality pedestrian and bicycle facilities, 100' of ROW is needed. Fortunately much of the property along the corridor is zoned "CS" which requires a 10' front yard building setback. This idealized option shows a possible solution within an 80' ROW, requiring public access easements in the 10' setback zone. The one-way cycle track is located behind the curb, adjacent to the sidewalk.



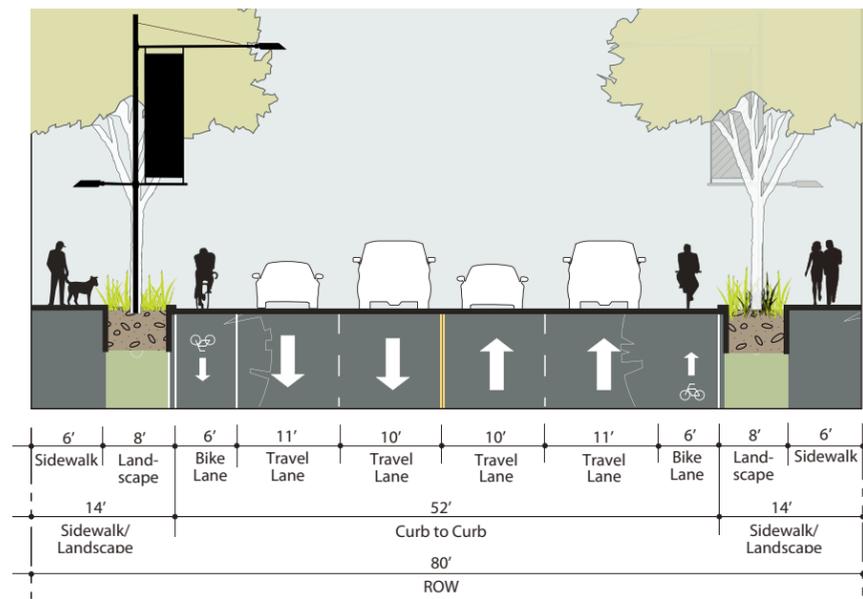
**Idealized Option 2:** This is a variation where the cycle track is located within the roadway with a 12" barrier separating it from the auto lanes. Like Option 1, it would require a building setback and public access easement on the many portions of the corridor with less than 100' of ROW.



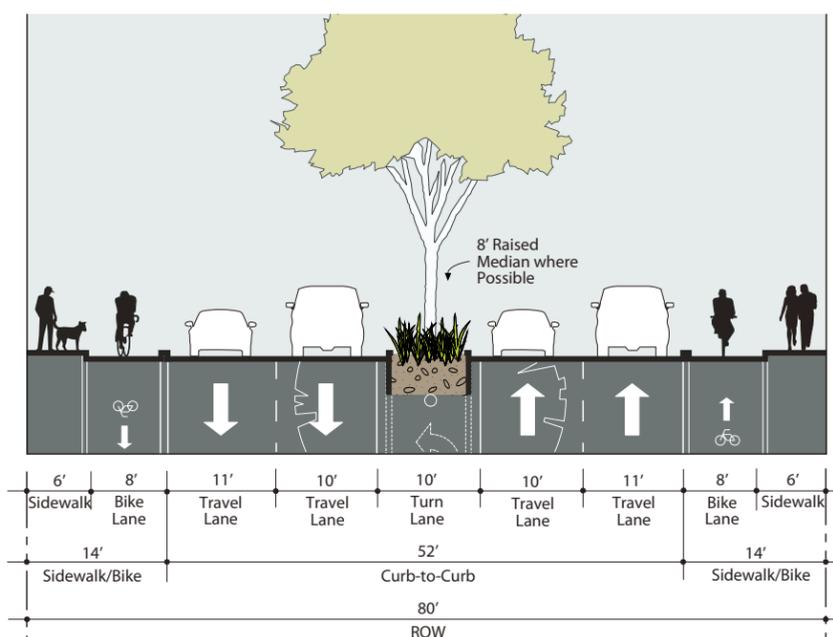
**Hybrid of Option 1 & 2:** This is a hybrid of the two ideal sections that could be employed along recently completed streetscapes like the Post or Gibson. A separated cycle track could be introduced along the completed streetscape with a "behind the curb" cycle track on the opposite side.

# South Lamar Boulevard Corridor Study

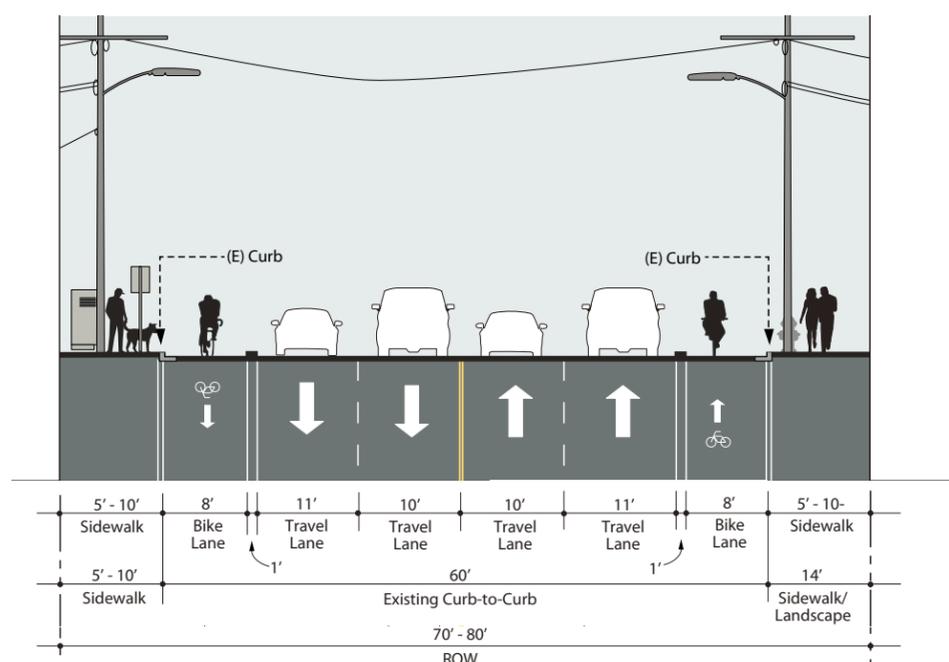
## Potential Street Sections



**Interim Option 1:** In many locations, we may not be able to use the setback area until new development occurs. Interim Option 1 establishes the future 52' curb-to-curb of the ideal Option 1 section and improves the sidewalk and streetscape, while maintaining the bike lane in the street. However, it requires removal of the center turn lane.



**Interim Option 2:** Where it is not possible to remove the turn lane, Interim Option #2 could introduce a separated cycle track and median landscaping. Sidewalk and adjacent streetscape improvements in many cases would need to await property redevelopment.

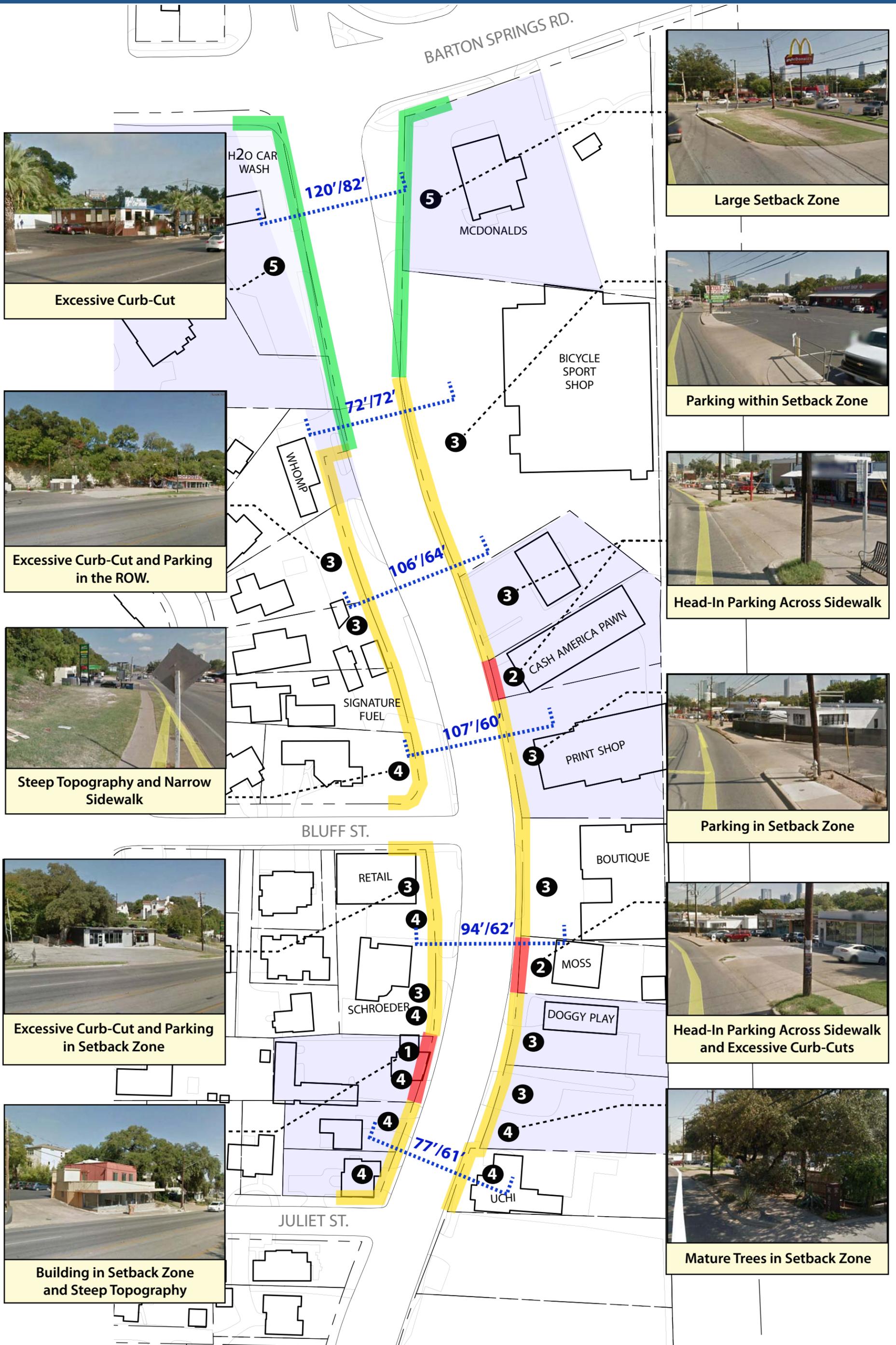


**Interim Option 3:** This is a less intensive intervention, with separated cycle tracks within the existing 60-foot roadway. This could only occur where the center turn lane is eliminated.



# South Lamar Boulevard Corridor Study

## Segment 2 (Barton Springs Rd. to Juliet St.)



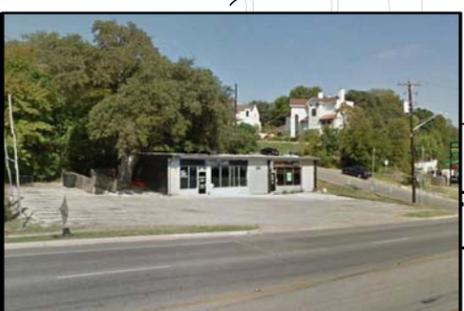
Excessive Curb-Cut



Excessive Curb-Cut and Parking in the ROW.



Steep Topography and Narrow Sidewalk



Excessive Curb-Cut and Parking in Setback Zone



Building in Setback Zone and Steep Topography



Large Setback Zone



Parking within Setback Zone



Head-In Parking Across Sidewalk



Parking in Setback Zone

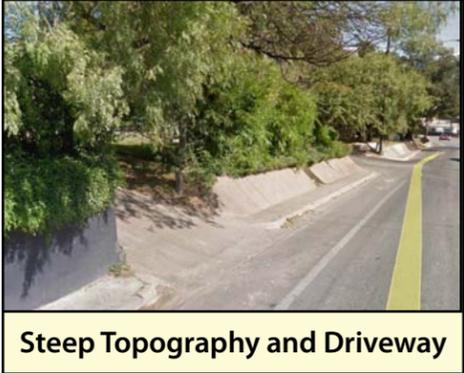
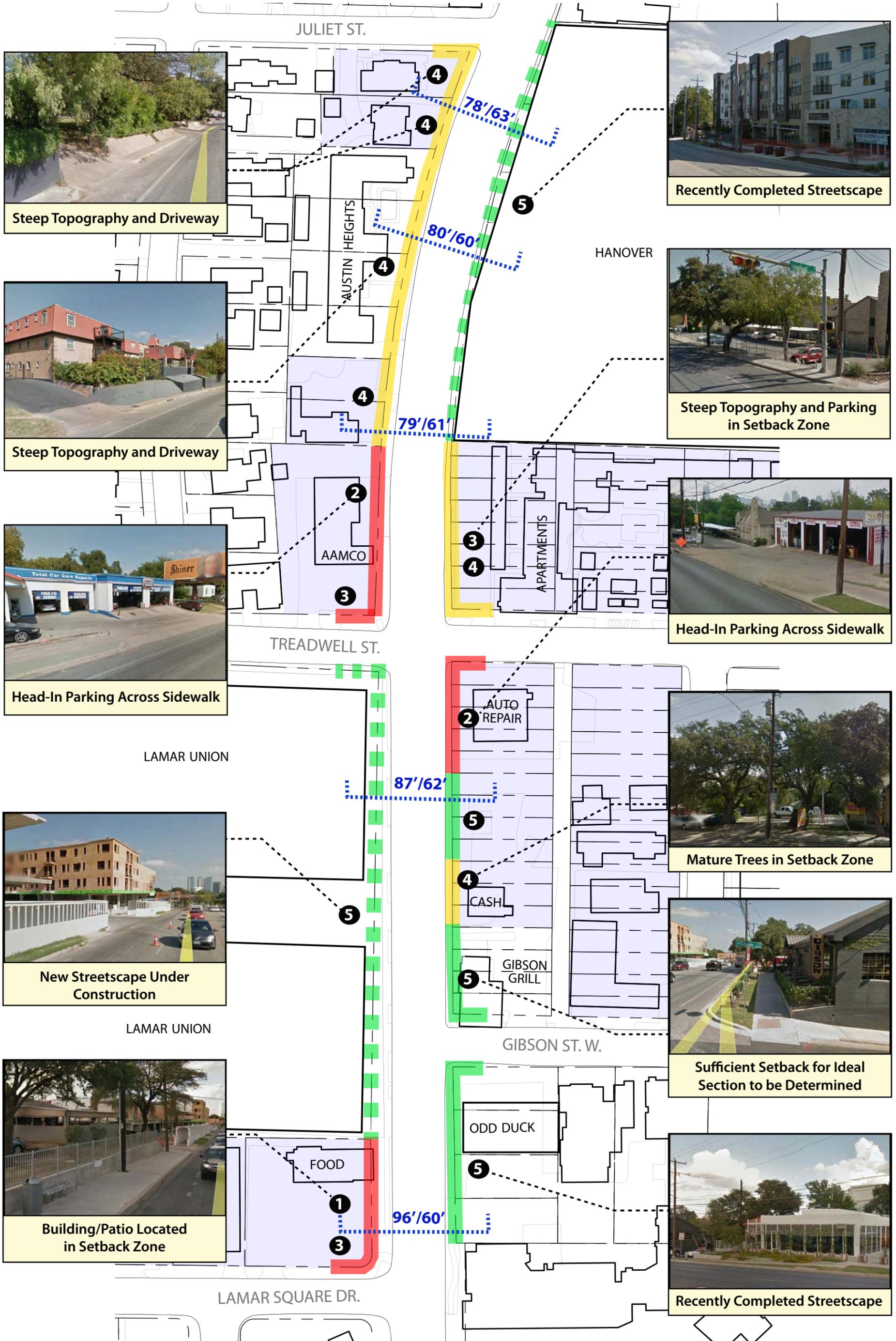


Head-In Parking Across Sidewalk and Excessive Curb-Cuts



Mature Trees in Setback Zone

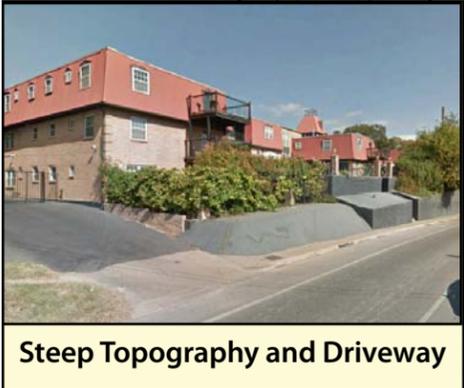
# South Lamar Boulevard Corridor Study Segment 3 (Juliet St. to Lamar Square Dr.)



Steep Topography and Driveway



Recently Completed Streetscape



Steep Topography and Driveway



Steep Topography and Parking in Setback Zone



Head-In Parking Across Sidewalk



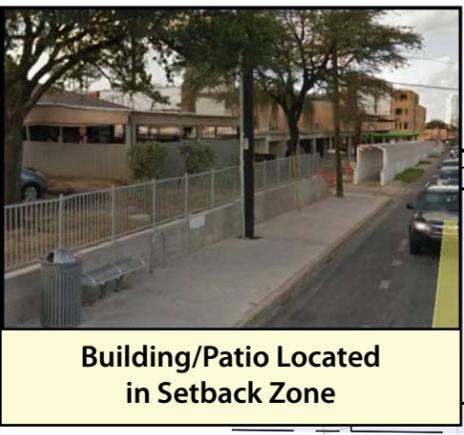
Head-In Parking Across Sidewalk



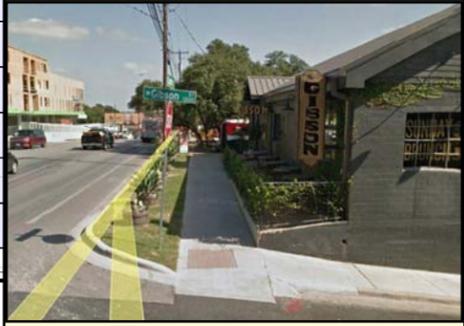
New Streetscape Under Construction



Mature Trees in Setback Zone



Building/Patio Located in Setback Zone



Sufficient Setback for Ideal Section to be Determined



Recently Completed Streetscape



# South Lamar Boulevard Corridor Study

## Segment 5 (Collier St. to Hether St.)



Steep Topography



Steep Topography and Driveway



Steep Topography and Driveway



Excessive Curb-Cut and Parking in Setback Zone



Building/Patio in Setback Zone



Head-In Parking Across Sidewalk and Parking in Setback Zone



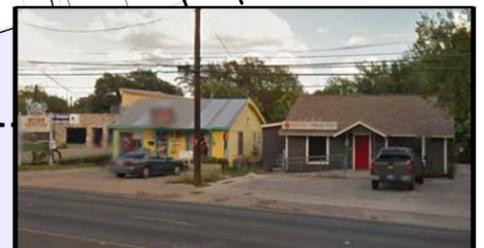
Head-In Parking Across Sidewalk



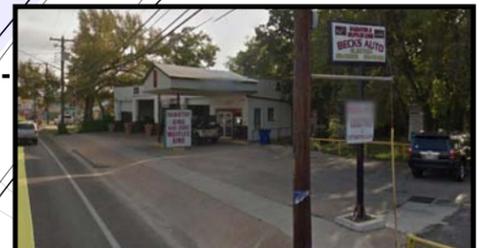
Head-In Parking Across Sidewalk



Parking in Setback Zone and Excessive Curb-Cut



Head-In Parking Across Sidewalk



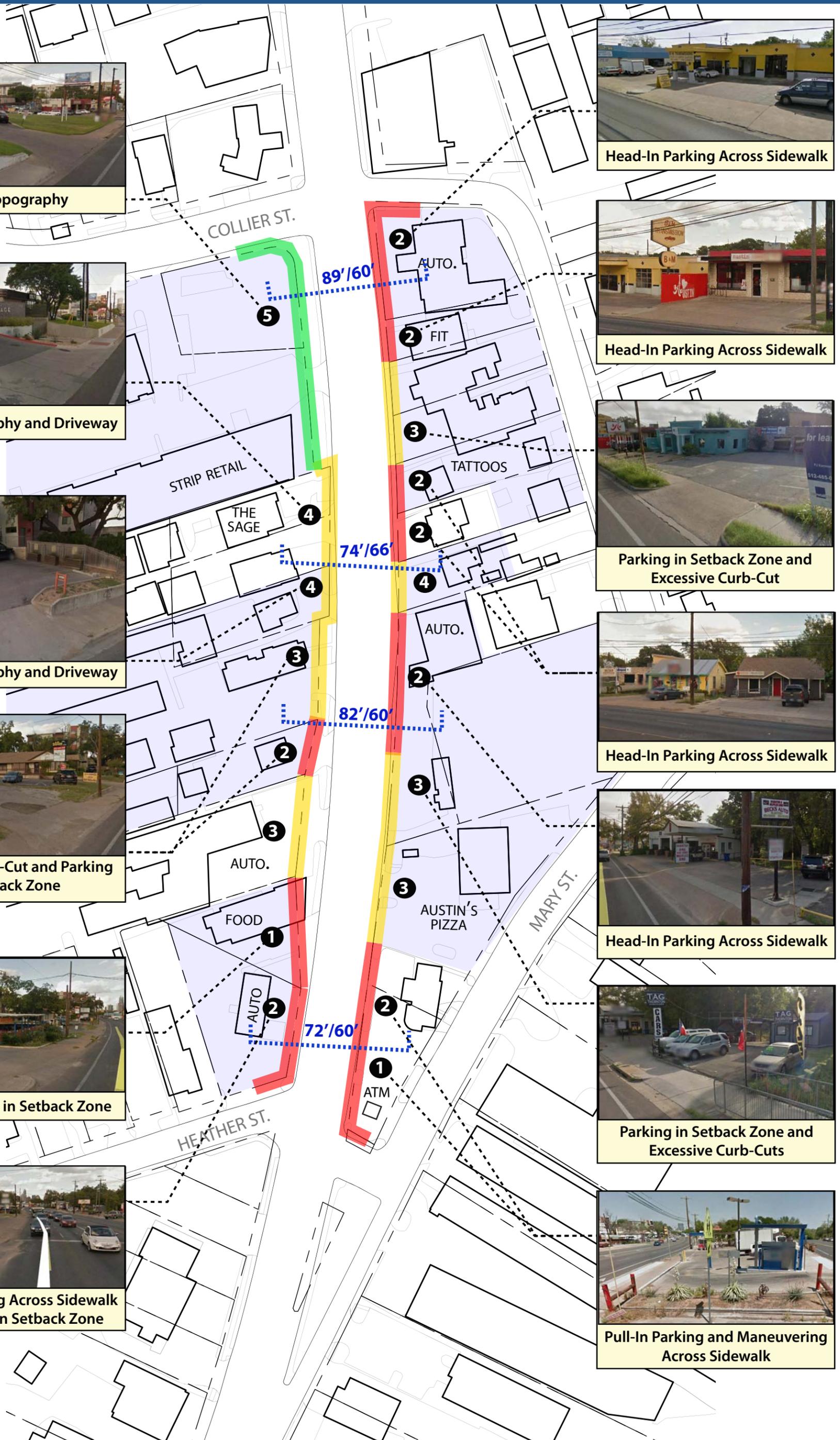
Head-In Parking Across Sidewalk



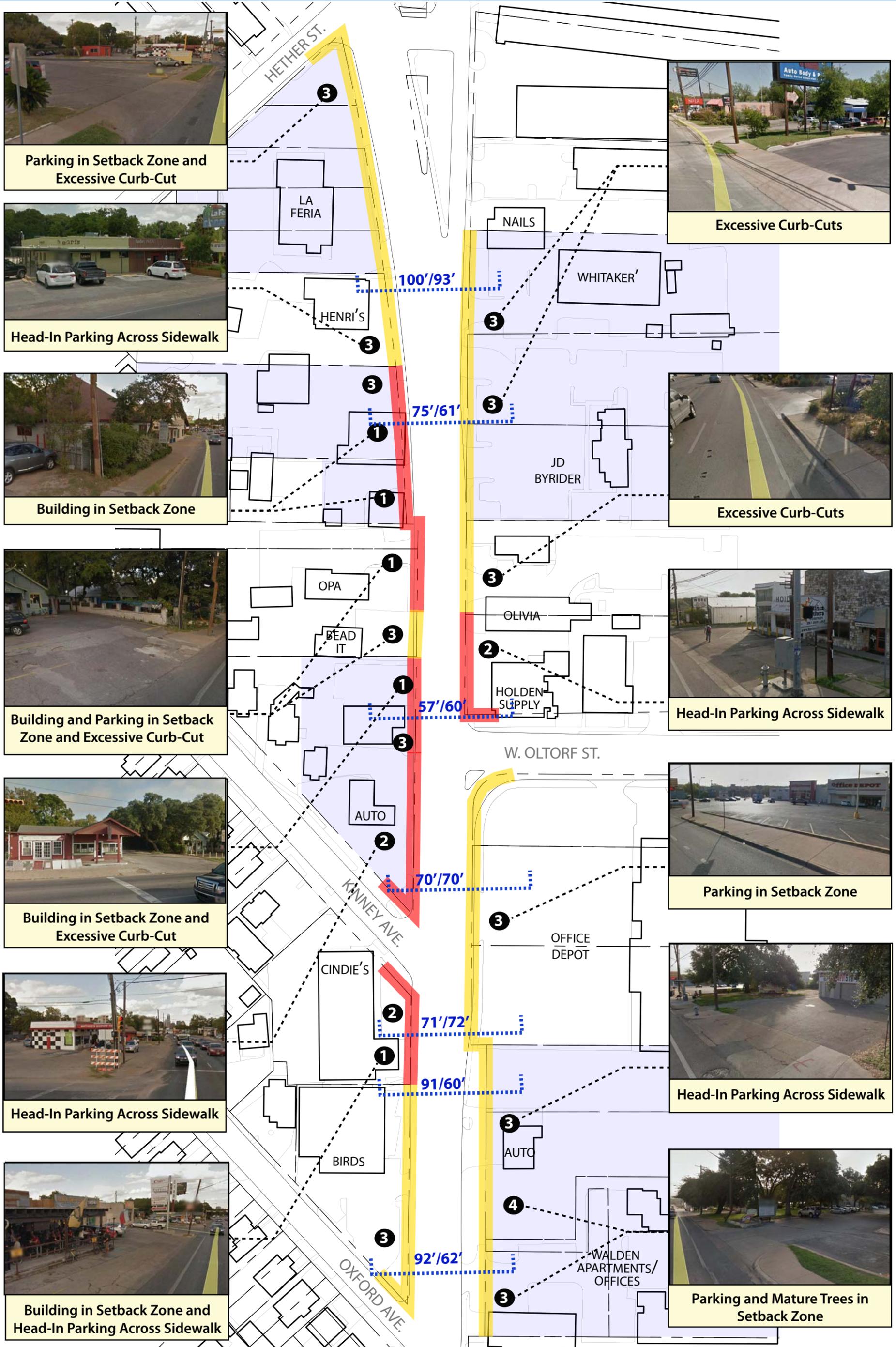
Parking in Setback Zone and Excessive Curb-Cuts



Pull-In Parking and Maneuvering Across Sidewalk

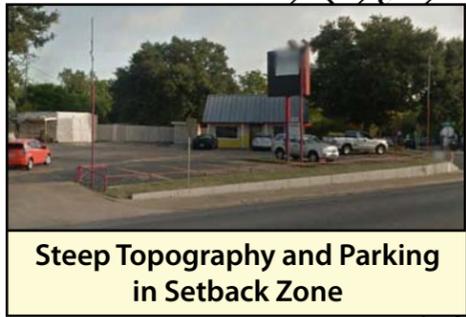
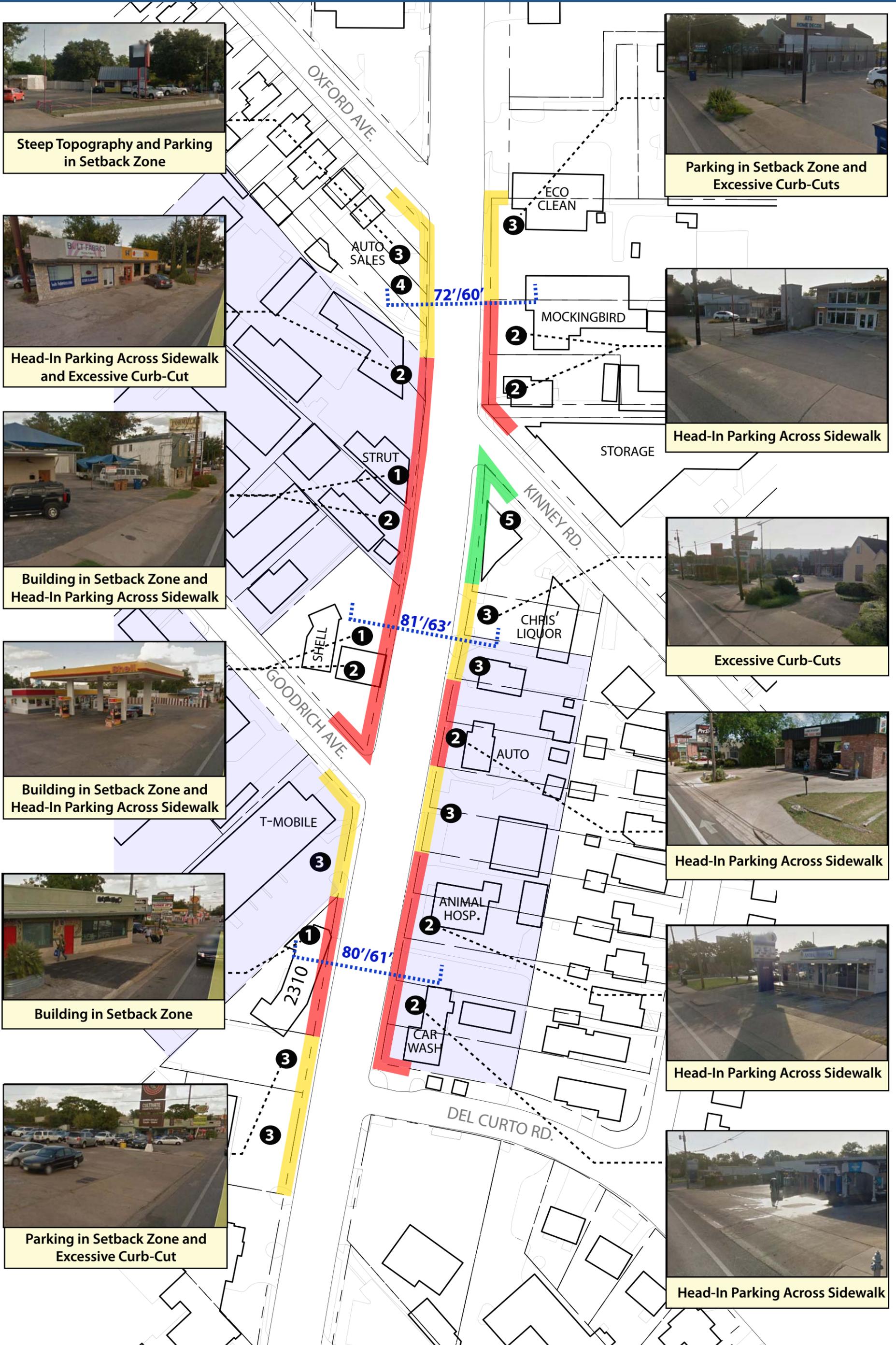


# South Lamar Boulevard Corridor Study Segment 6 (Hether St. to Kinney Ave.)

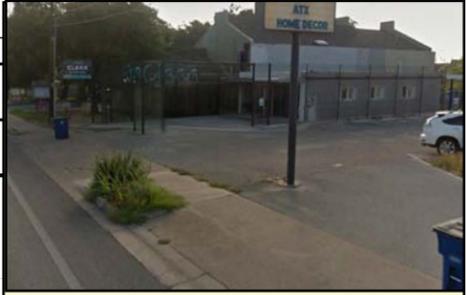


# South Lamar Boulevard Corridor Study

## Segment 7 (Oxford Ave. to Del Curto Rd.)



Steep Topography and Parking in Setback Zone



Parking in Setback Zone and Excessive Curb-Cuts



Head-In Parking Across Sidewalk and Excessive Curb-Cut



Head-In Parking Across Sidewalk



Building in Setback Zone and Head-In Parking Across Sidewalk



Excessive Curb-Cuts



Building in Setback Zone and Head-In Parking Across Sidewalk



Head-In Parking Across Sidewalk



Building in Setback Zone



Head-In Parking Across Sidewalk

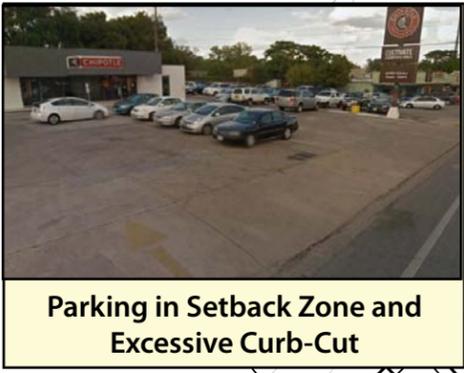
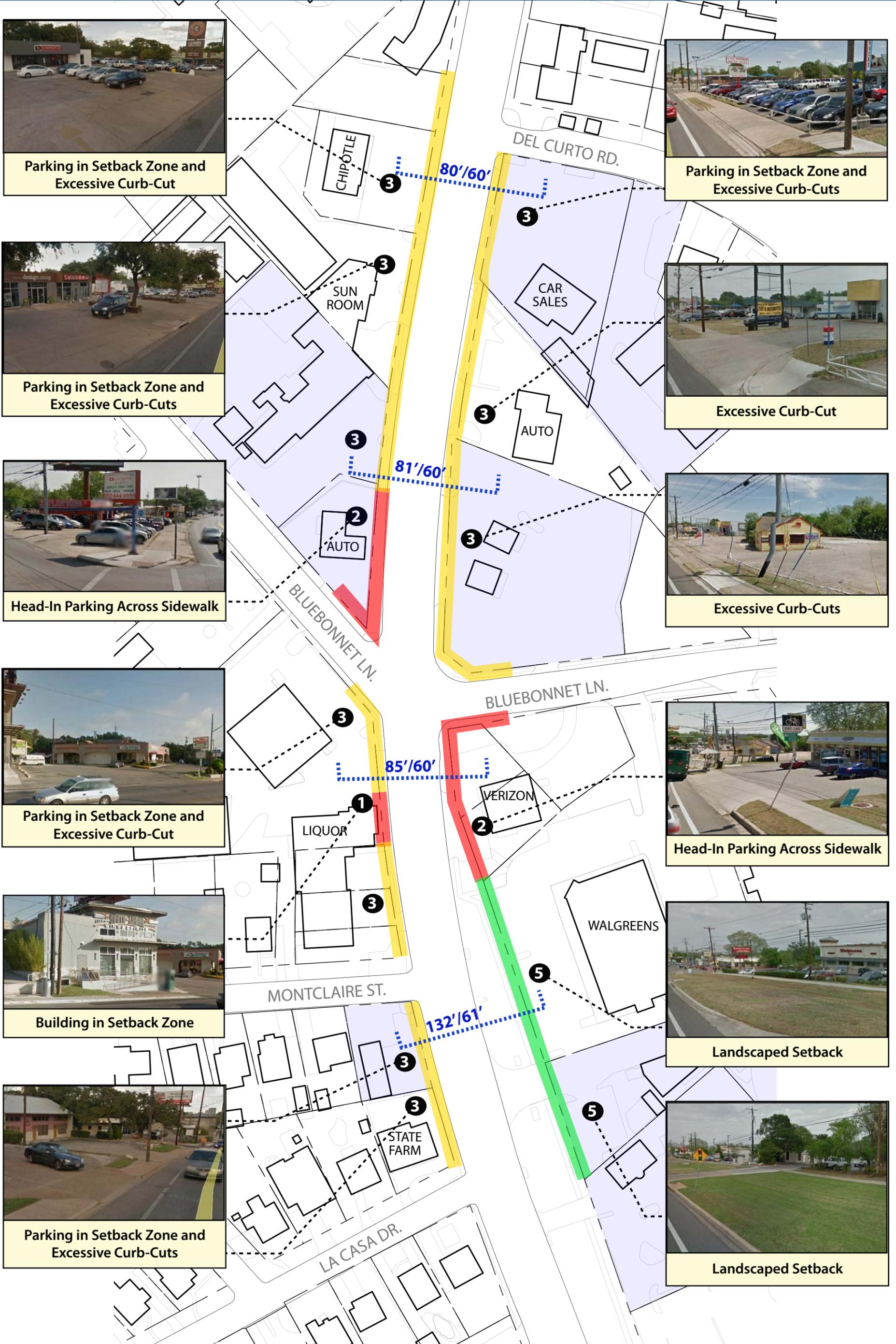


Parking in Setback Zone and Excessive Curb-Cut



Head-In Parking Across Sidewalk

# South Lamar Boulevard Corridor Study Segment 8 (Del Curto Rd. to La Casa Dr.)



Parking in Setback Zone and Excessive Curb-Cut



Parking in Setback Zone and Excessive Curb-Cuts



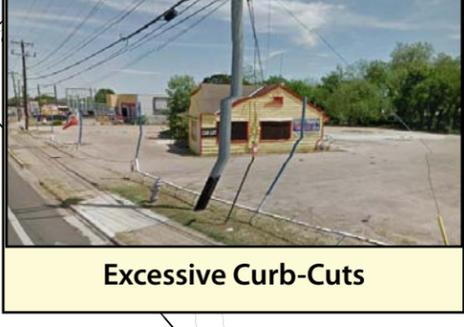
Parking in Setback Zone and Excessive Curb-Cuts



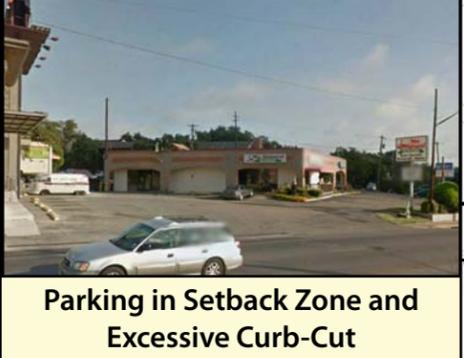
Excessive Curb-Cut



Head-In Parking Across Sidewalk



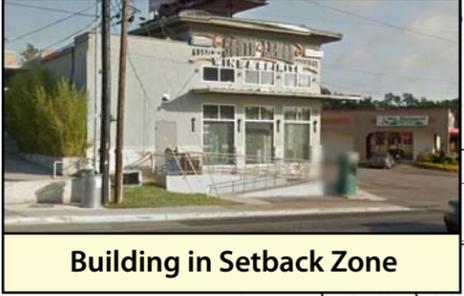
Excessive Curb-Cuts



Parking in Setback Zone and Excessive Curb-Cut



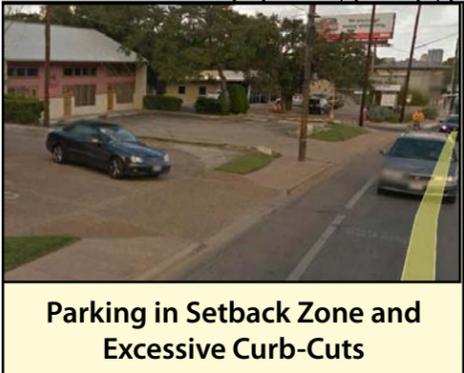
Head-In Parking Across Sidewalk



Building in Setback Zone



Landscaped Setback

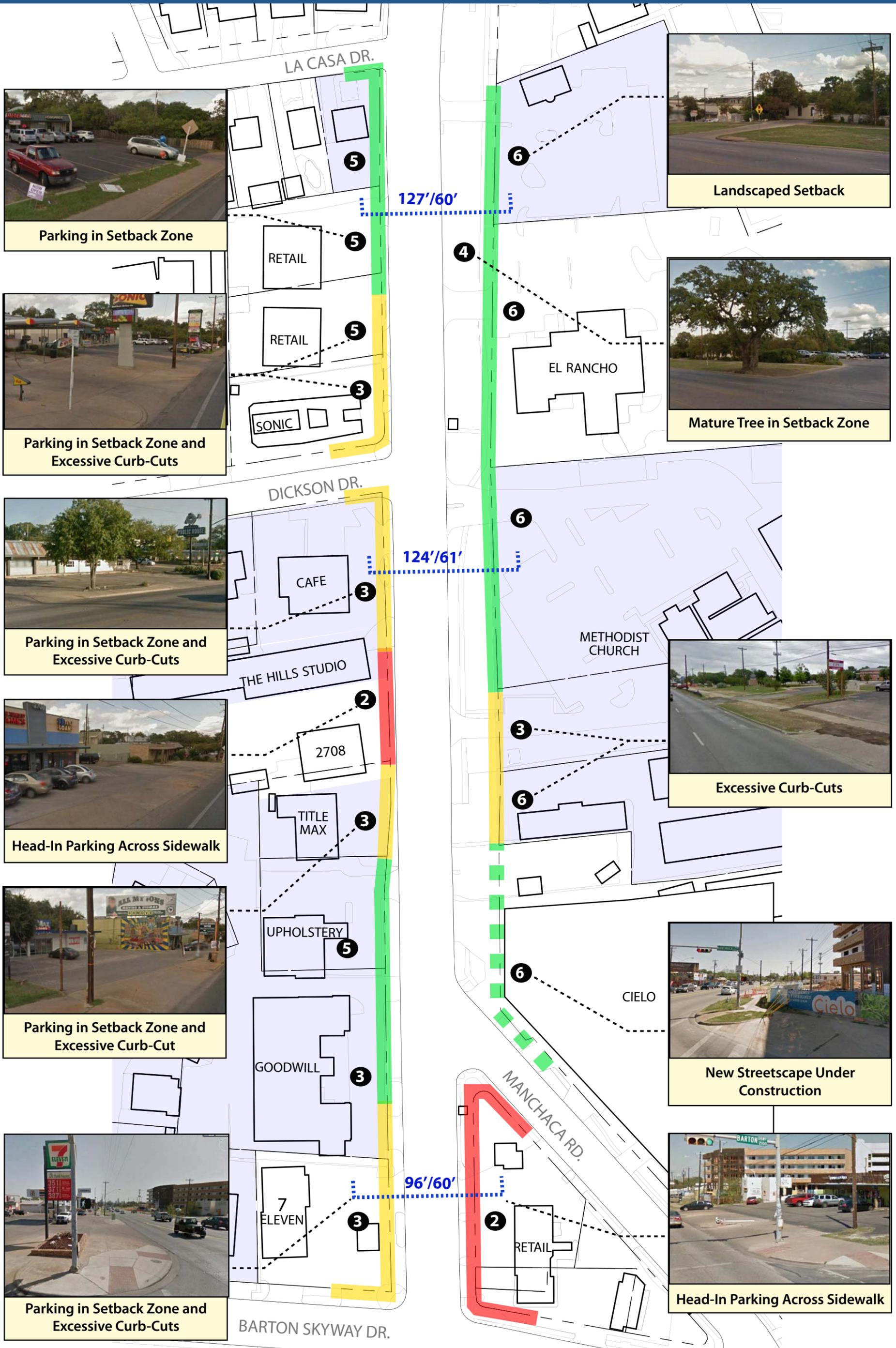


Parking in Setback Zone and Excessive Curb-Cuts

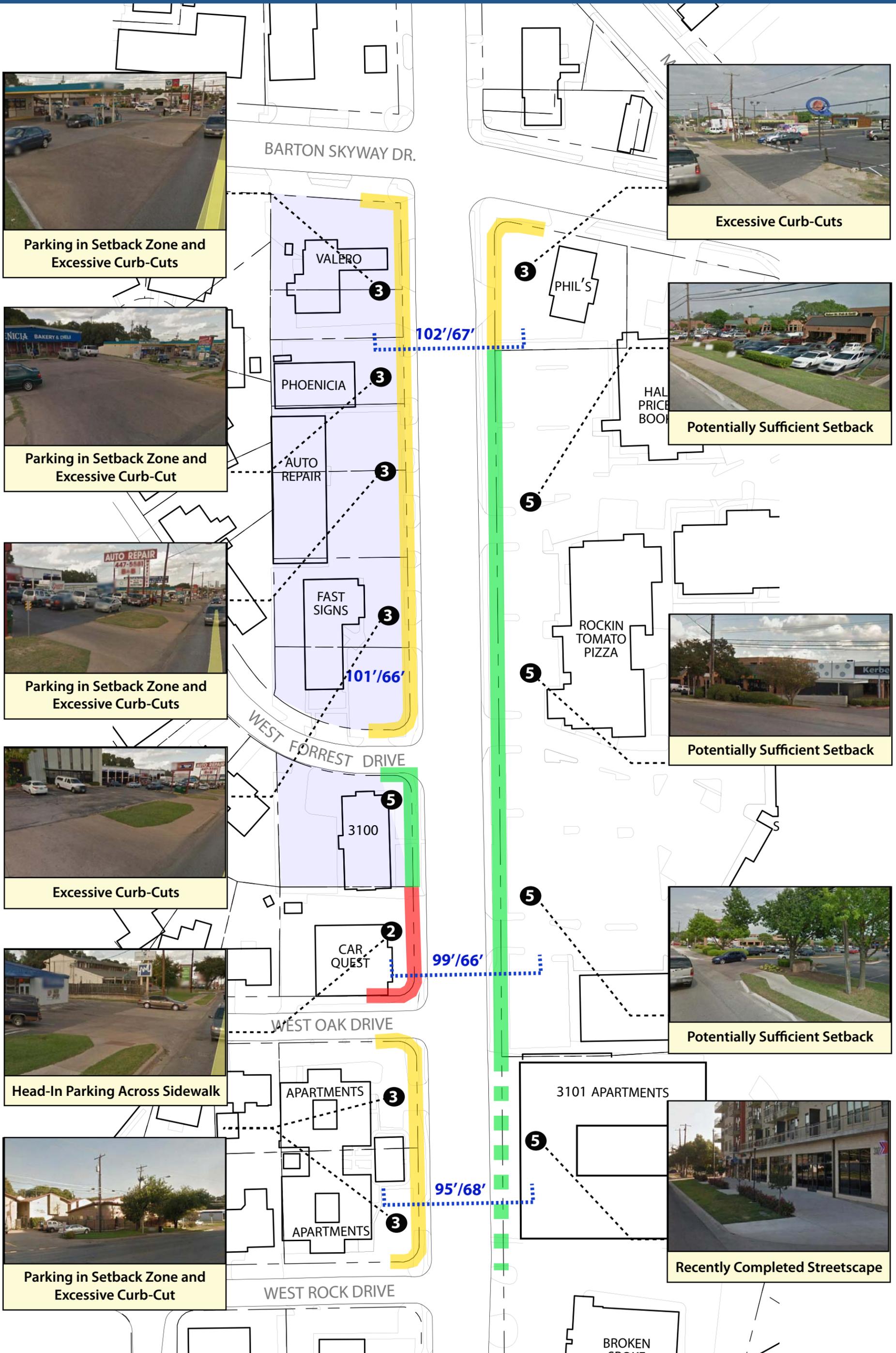


Landscaped Setback

# South Lamar Boulevard Corridor Study Segment 9 (La Casa Dr. to Barton Skyway Dr.)



# South Lamar Boulevard Corridor Study Segment 10 (Barton Skyway Dr. to West Rock Dr.)



# South Lamar Boulevard Corridor Study Segment 11 (West Rock Dr. to Panther Trail)

WEST ROCK DRIVE



Parking in Setback Zone and Excessive Curb-Cuts



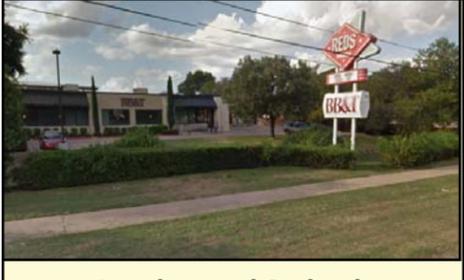
Parking in Setback Zone



Potentially Sufficient Setback



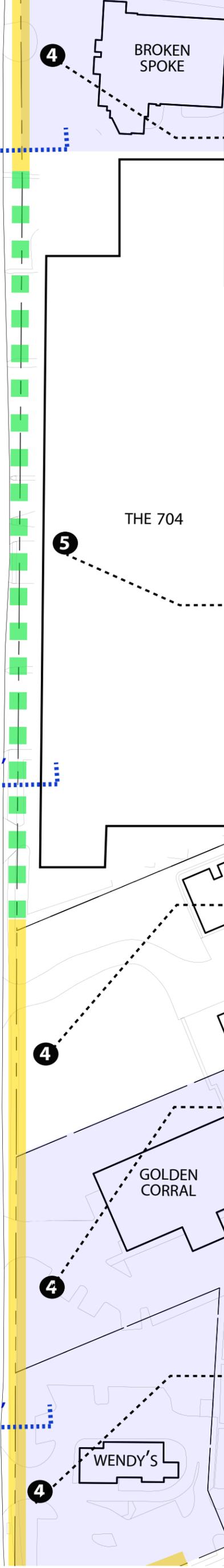
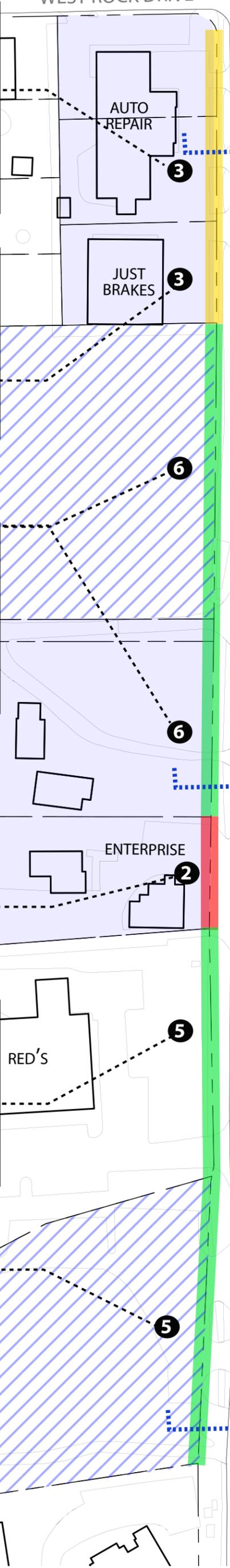
Head-In Parking Across Sidewalk



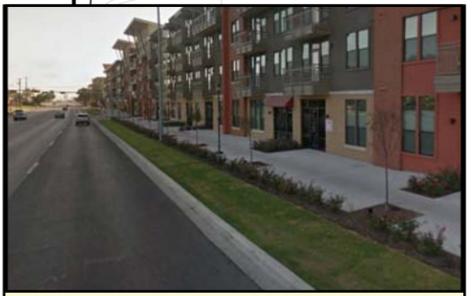
Landscaped Setback



New Streetscape Under Construction



Mature Tree in Setback Zone



Recently Completed Streetscape



Mature Trees in Setback Zone



Mature Trees in Setback Zone

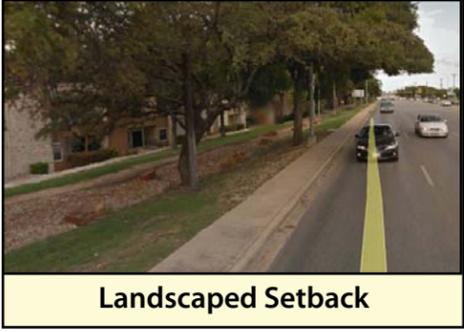
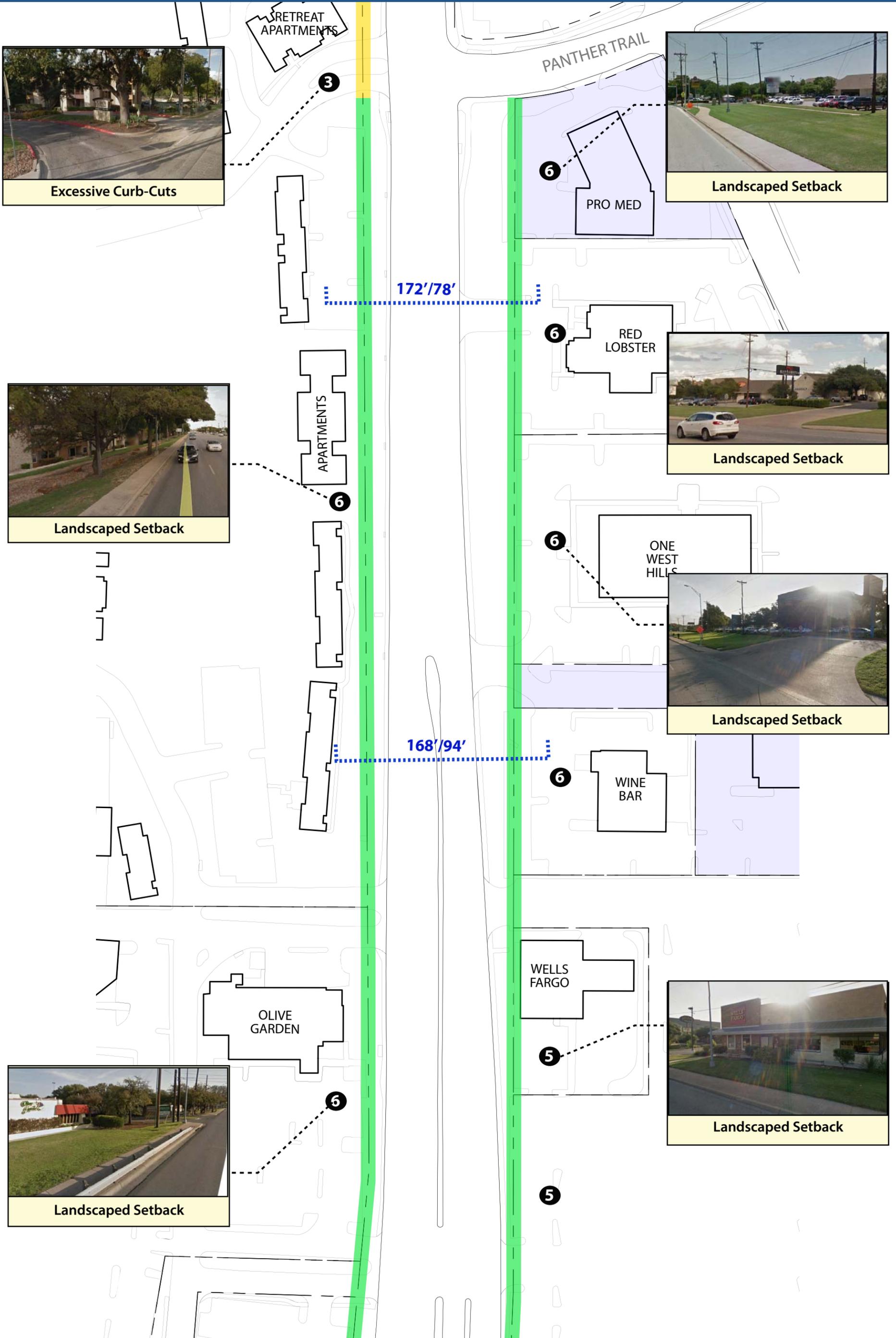


Mature Trees in Setback Zone

PANTHER TRAIL

# South Lamar Boulevard Corridor Study

## Segment 12 (Panther Trail to \_\_)



# South Lamar Boulevard Corridor Study

## Segment 13 ( \_\_\_ to Ben White Blvd.)

