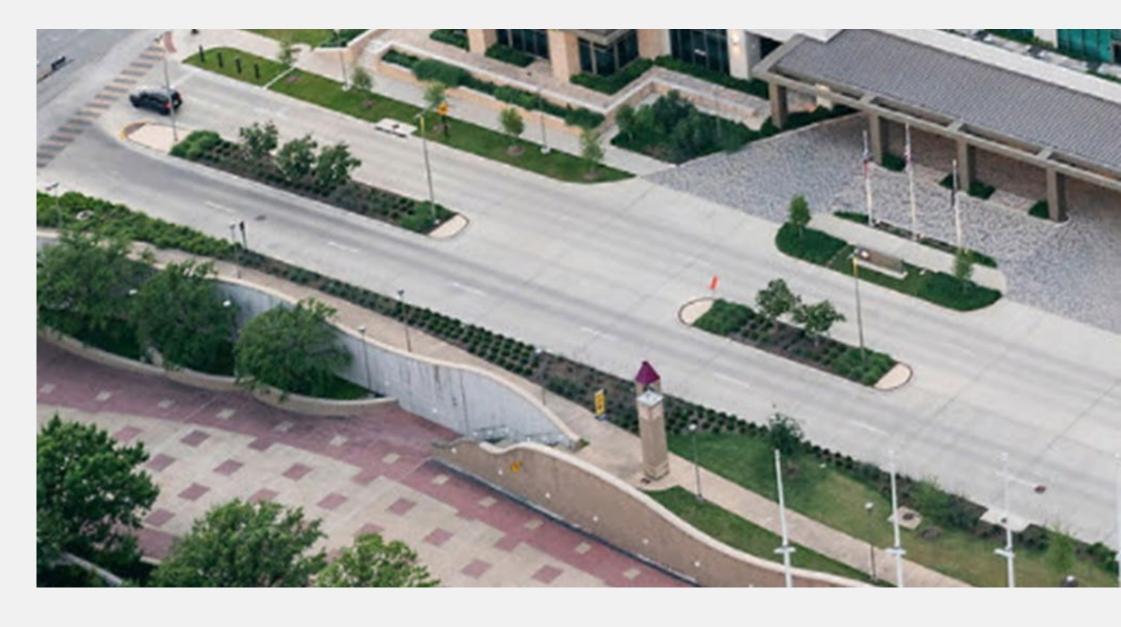
01

#### Request to Modify John Kimbrough Blvd. Pickard Pass

Clint Willis, Manager
Transportation Services
CBE Design Review Committee Meeting
Oct. 28, 2020







## Background

#### Railroad Quiet Zone

- Pedestrian improvements
- Elimination of pedestrian crossing at grade at Wellborn Rd. and John Kimbrough Blvd.
   intersection

### Subtle changes to improve pedestrian safety and to make it easier to get into and out of the passageway

- Most noticeable change will be more landscaping throughout to match hotel area
- Increasing the sightlines to and size of the openings of the passageway at both ends
- Provide a better pedestrian experience.
- Aligns with other improvements such as Stallings Blvd. and MSC Streets.
- Construction period: early spring—summer 2021



## Modifications to Passageway and Intersection

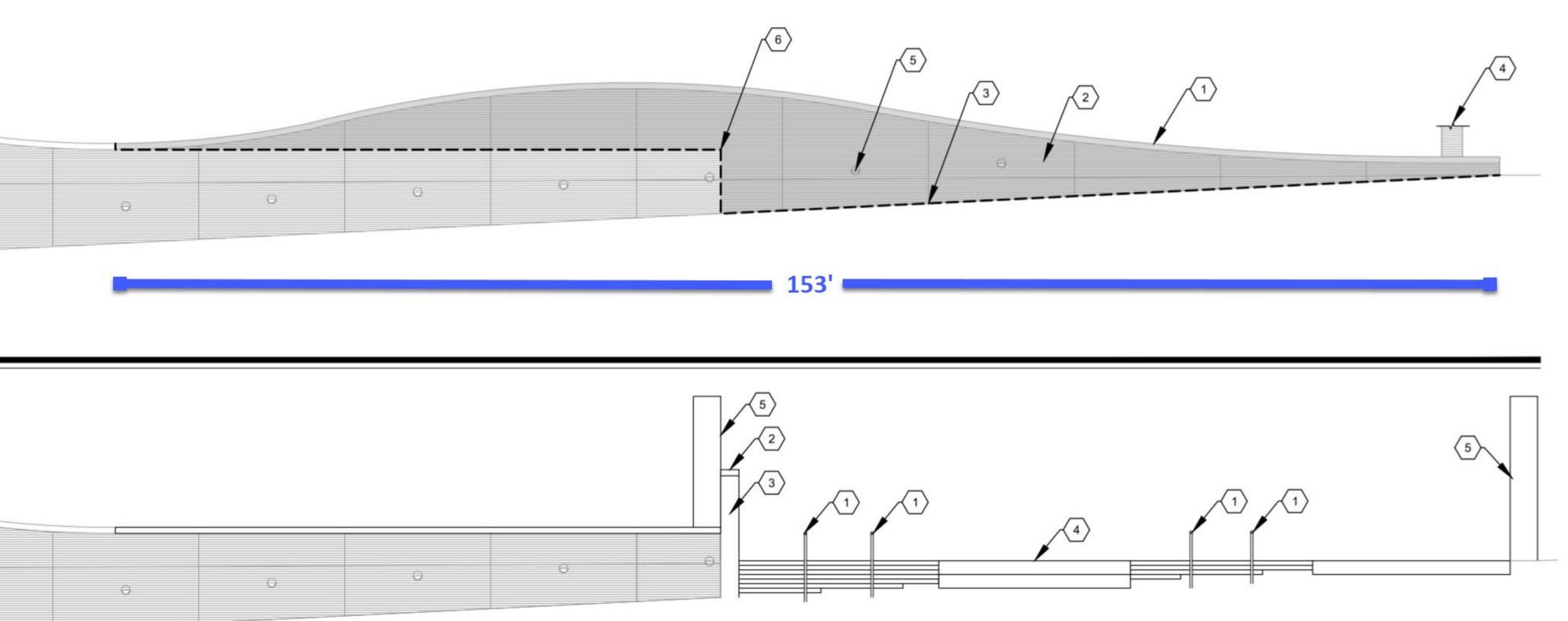
- Opening entrances to the passageway to improve sight lines
- Adding landscape to channelize pedestrians
- Realigning the drive to Lot 61
- Building a masonry and iron fence to channelize pedestrians to new mid-block crossing between Lot 61 and the passageway
- Removing one Live Oak tree at the entrance to Lot 61; adding 19 crepe myrtle trees
- Providing new campus standard lighting and additional campus standard wayfinding signage
- Improving the turn lanes leading to the West Campus Garage
- Alternate options available to remove maroon topped light towers and replacing them



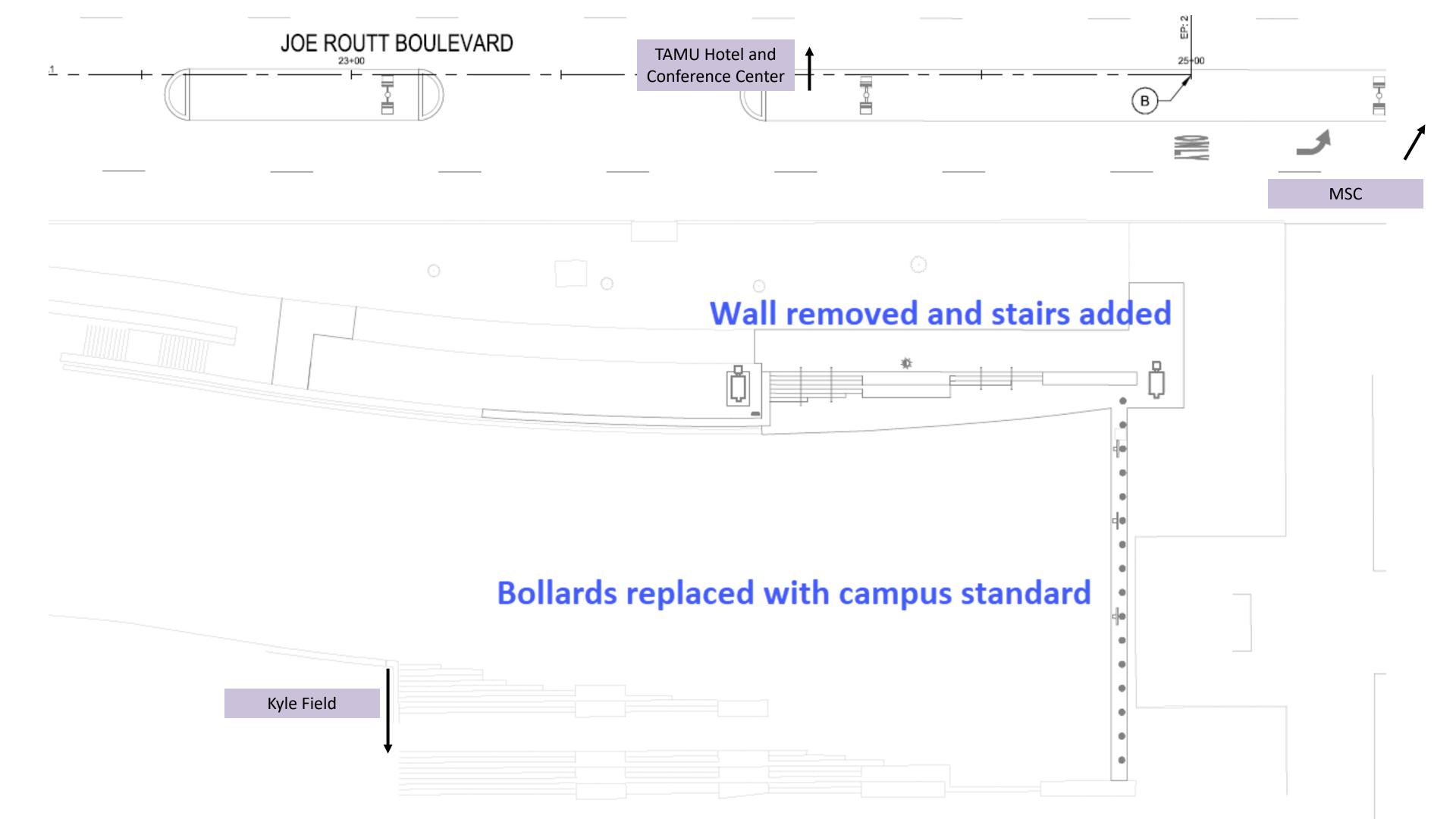
### East End of Passageway







Matching steps already installed on Kyle Field side of passageway







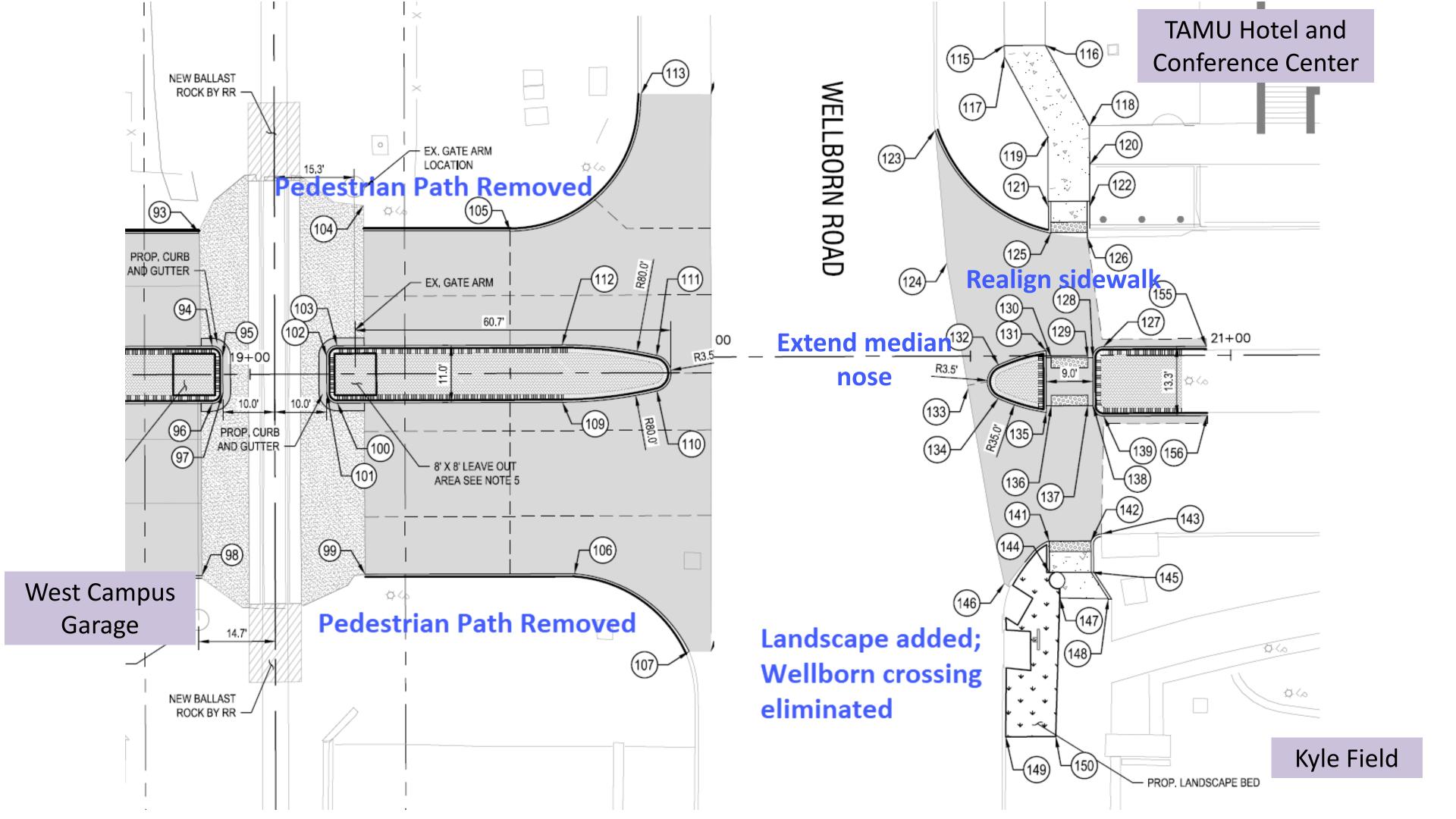
## John Kimbrough Blvd. and Wellborn Rd. Intersection









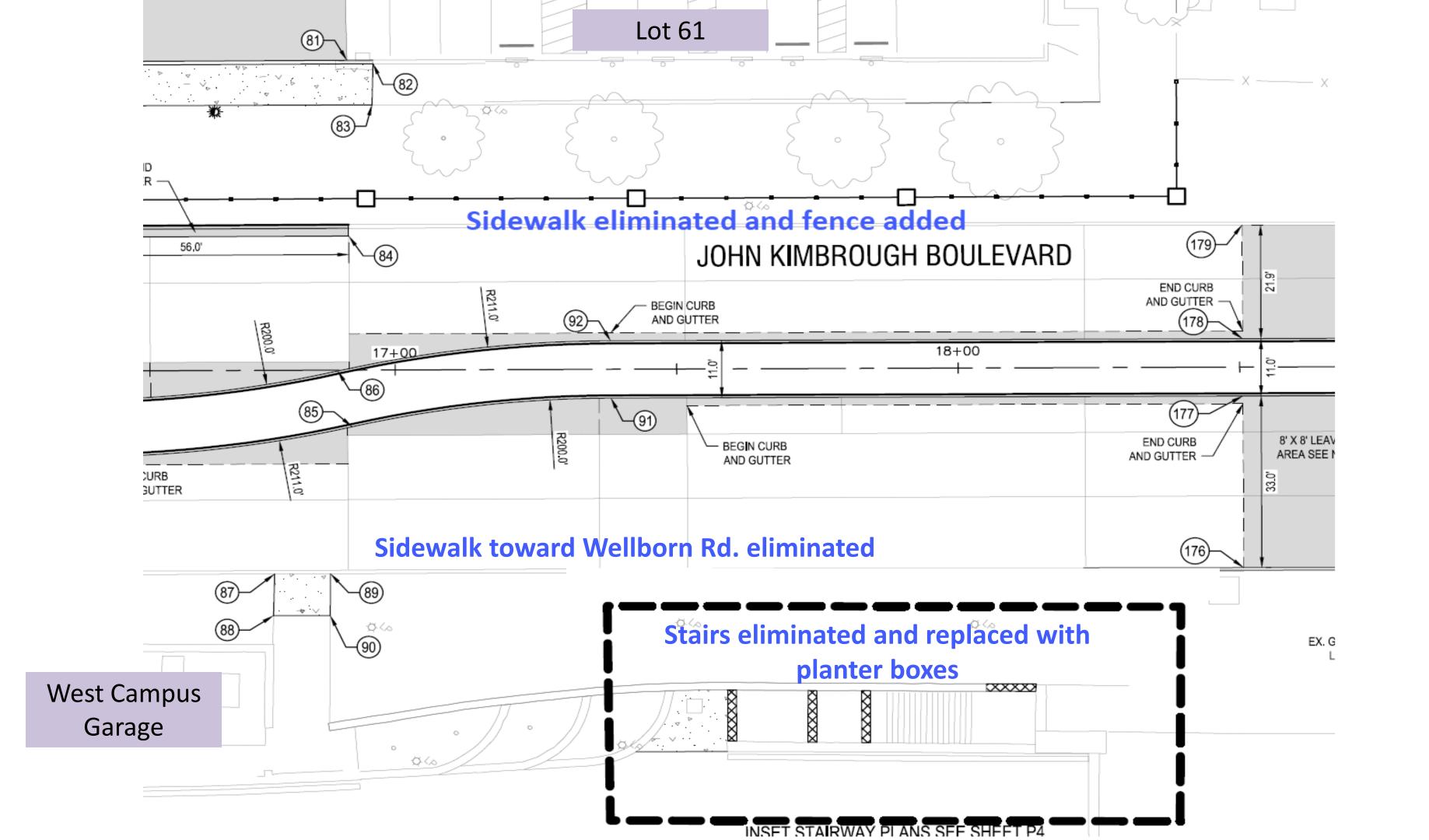




# Eliminate West Side Passageway Stairs



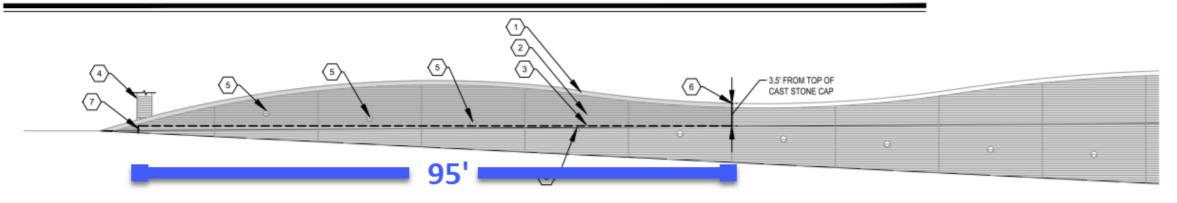




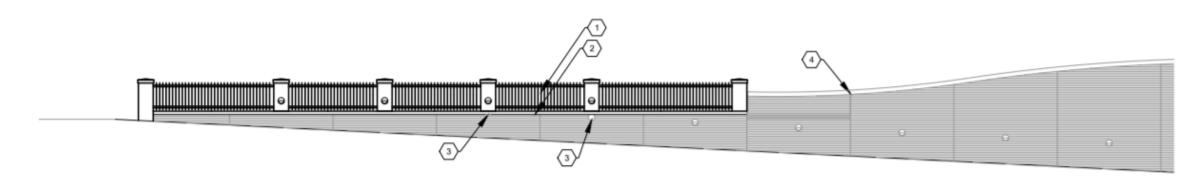
### West End of Passageway



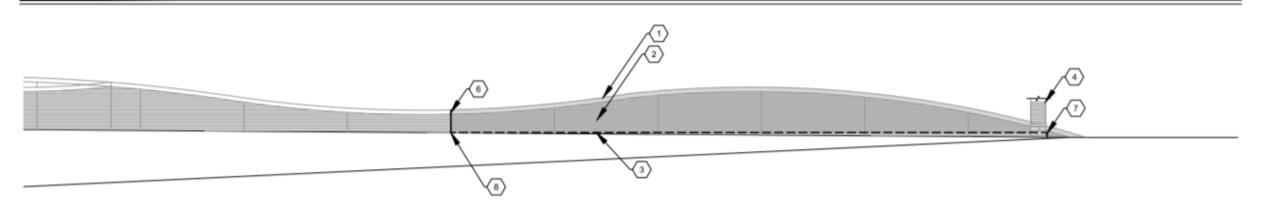




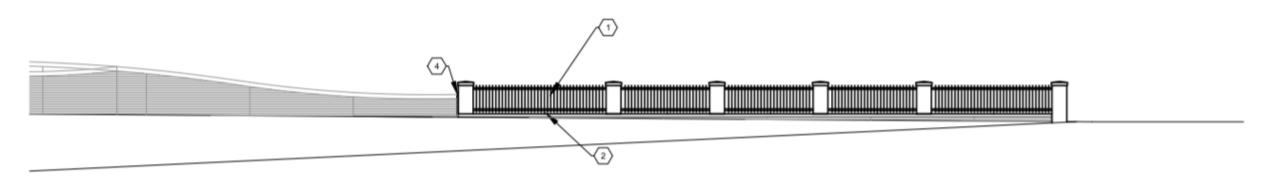
#### SOUTH FACE - DEMOLITION PLAN



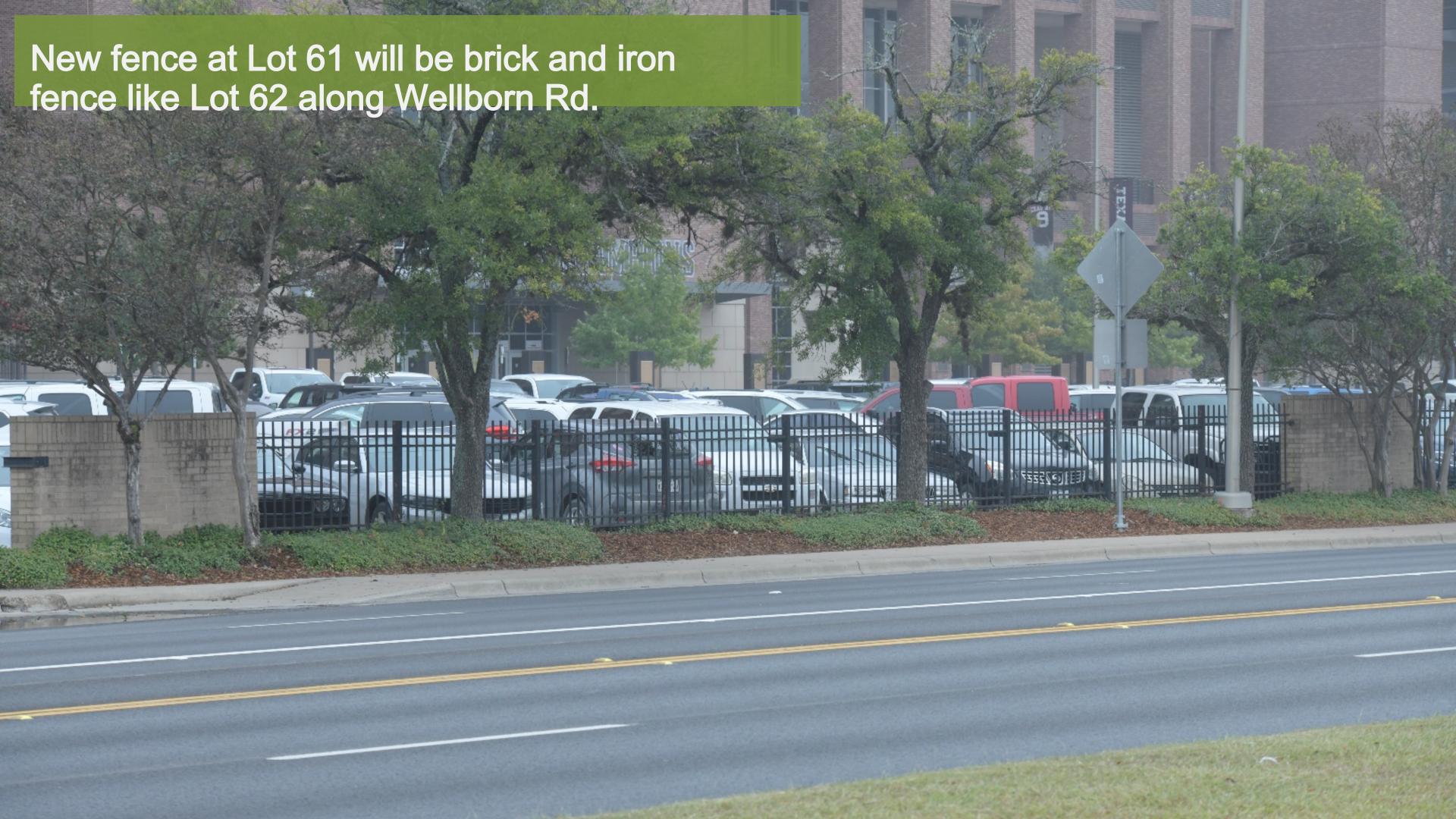
#### SOUTH FACE - PROPOSED PLAN



#### NORTH FACE - DEMOLITION PLAN

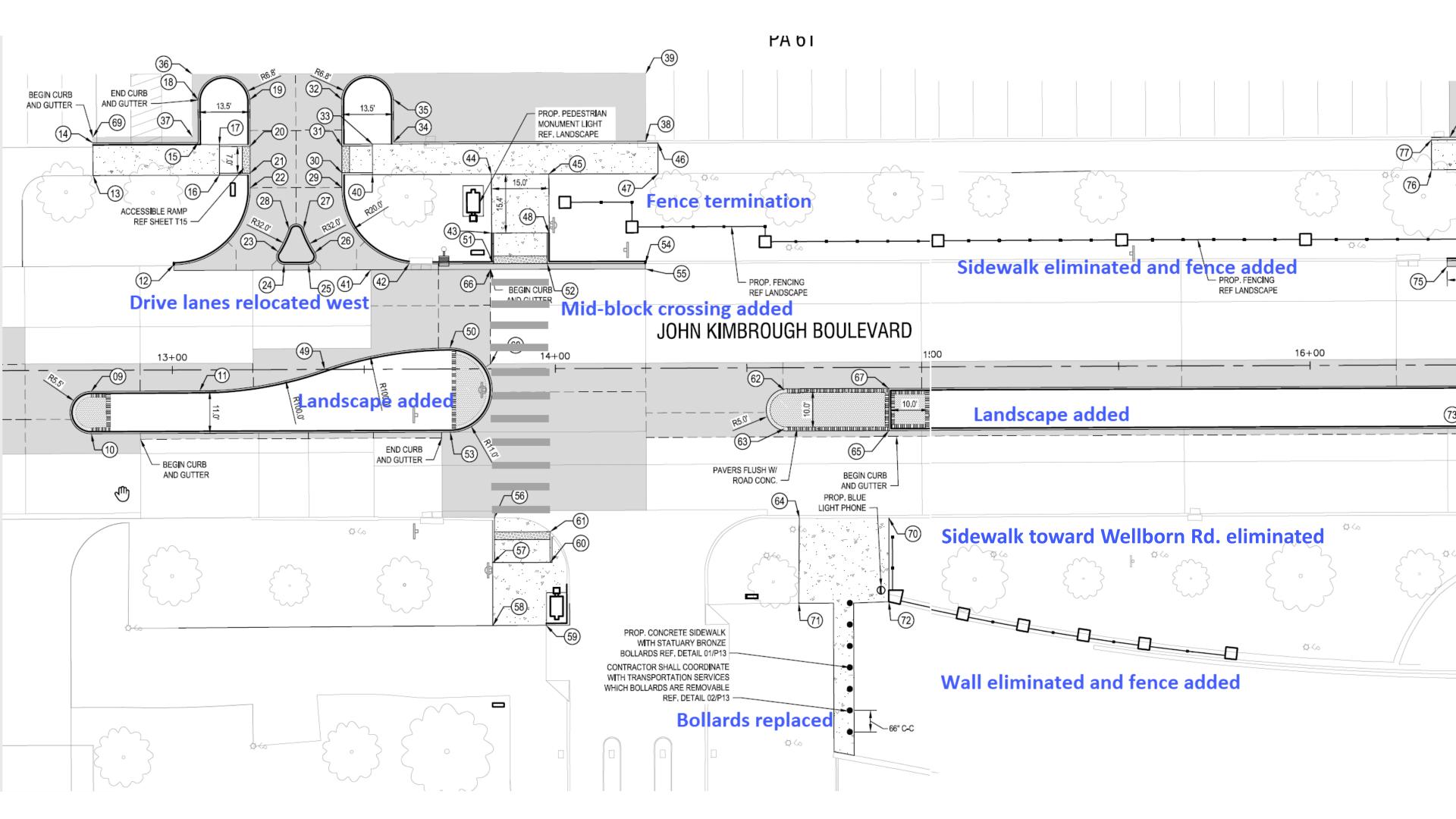






#### Lot 61 Fence EXISTING END OF WALL AND PRECAST CAP 1" x 2" x 14 GAUGE END RAIL 8'-0" O.C ..9 1" x 2" x 14 GAUGE TOP RAIL - 1" x 2" x 14 GAUGE MID RAIL - 3" x 3" x 14 GAUGE POST - 3/4" x 3/4" x 16 GAUGE PICKET — 1" x 2" x 14 GAUGE MID RAIL - 1" x 2" x 14 GA BOTTOM RAIL ANCHOR PLATE AND BOLTS, REF, STRUCTURAL హై CAST STONE CAP TO MATCH EXISTING COLOR AND THICKNESS, SAW-CUT ALL FOUR SIDES, NO BEVEL ... FINISH GRADE EXISTING BRICK VENEER TO REMAIN, REF. STRUCTURAL EXISTING VERTICAL WALL EXPANSION JOINT







### Alternate Options





### Questions?

