01

Request to Modify

John Kimbrough Blvd. Pickard Pass CBE Maintenance Review Sub-Council Committee Meeting





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Transportation Services

Nov. 3, 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

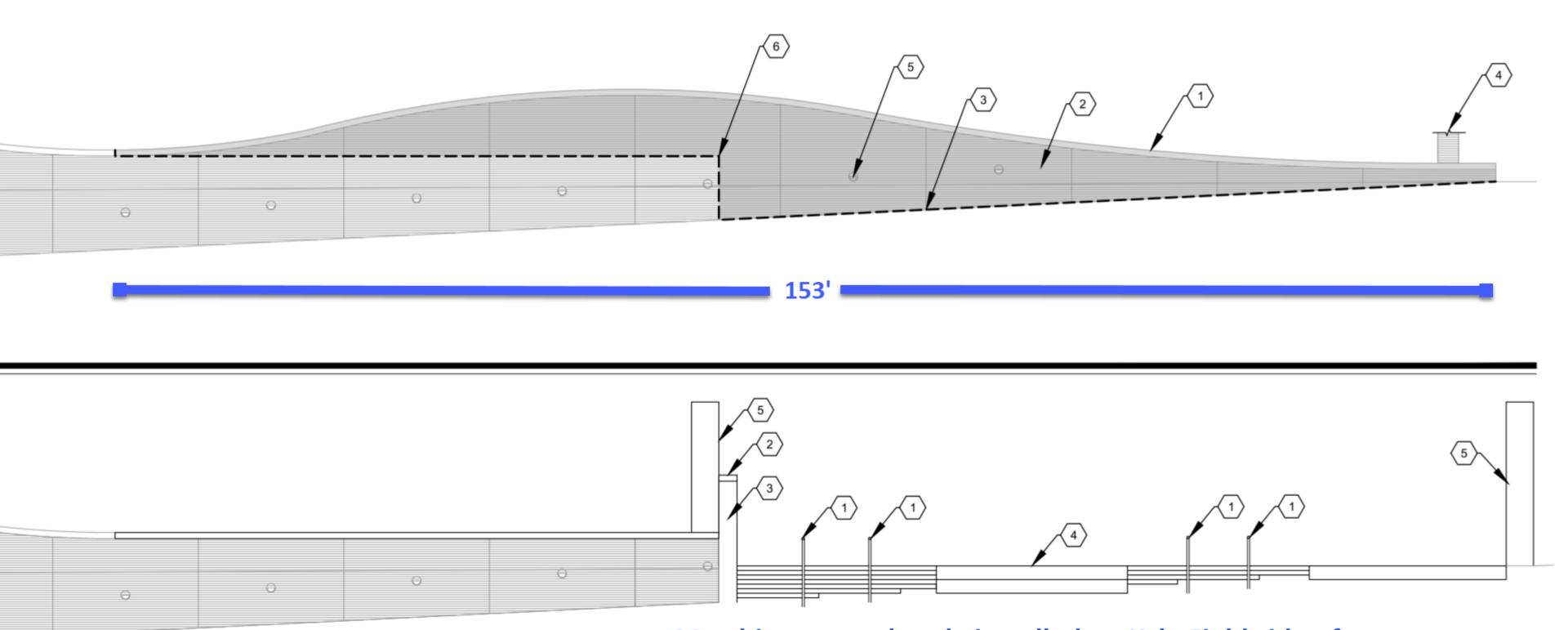
- Opening entrances to the passageway to improve sight lines
- Adding landscape to channelize pedestrians
- Realigning the drive to Lot 61
- Building a masonry and iron fence to channelize pedestrians to new mid-block crossing between Lot 61 and the passageway
- Removing one Live Oak tree at the entrance 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



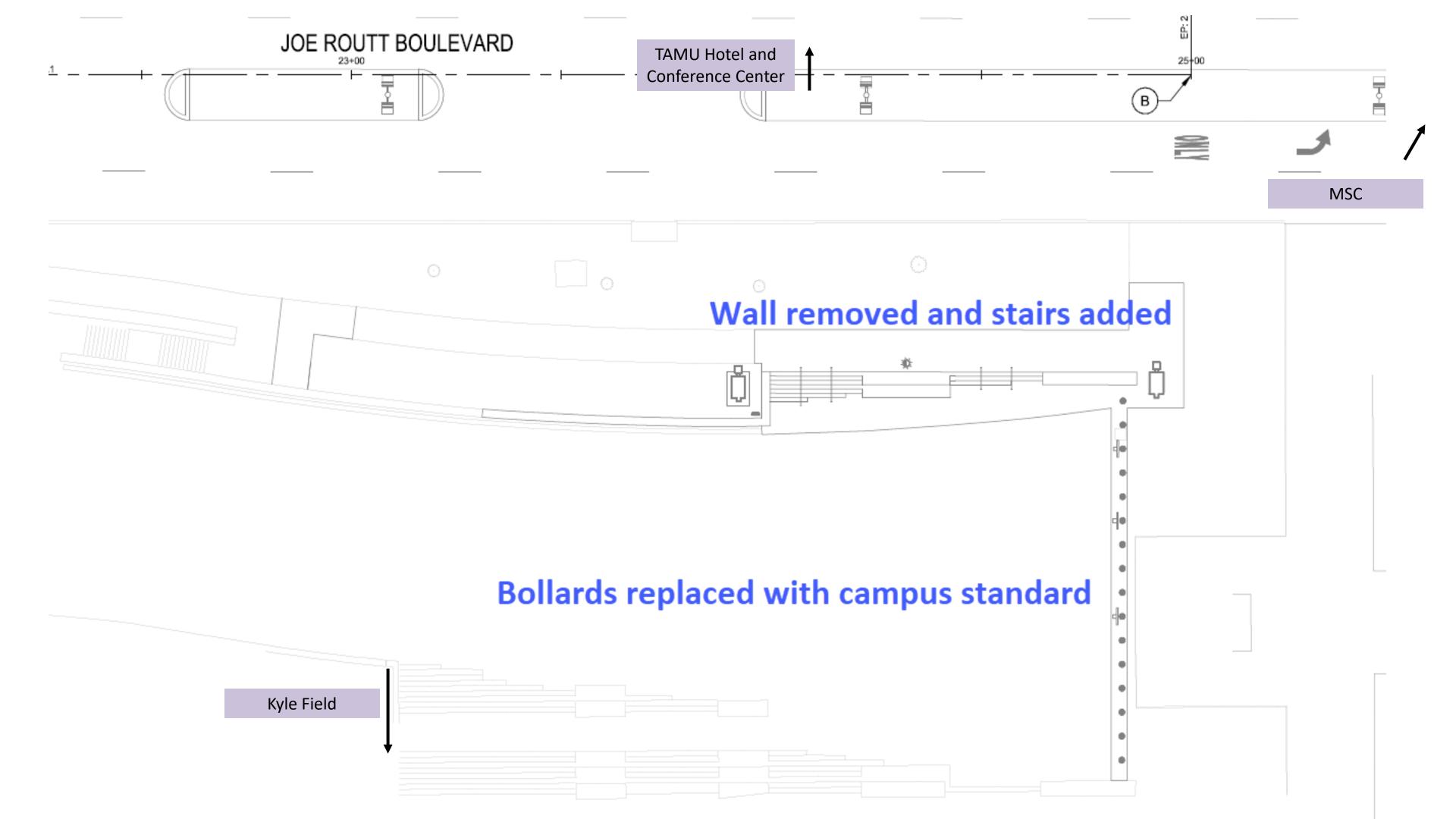
East End of Passageway







Matching steps already installed on Kyle Field side of passageway







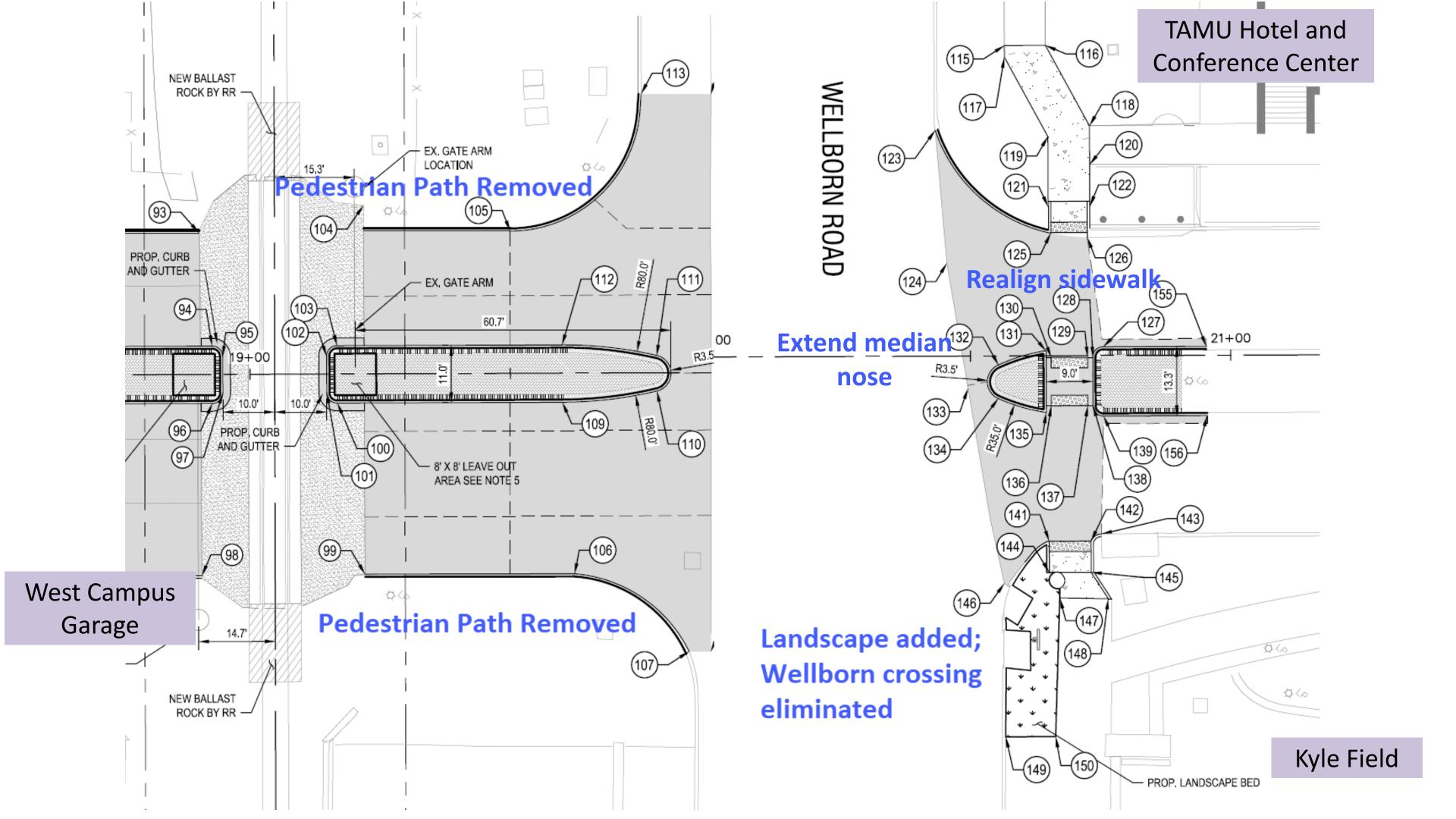
John Kimbrough Blvd. and Wellborn Rd. Intersection









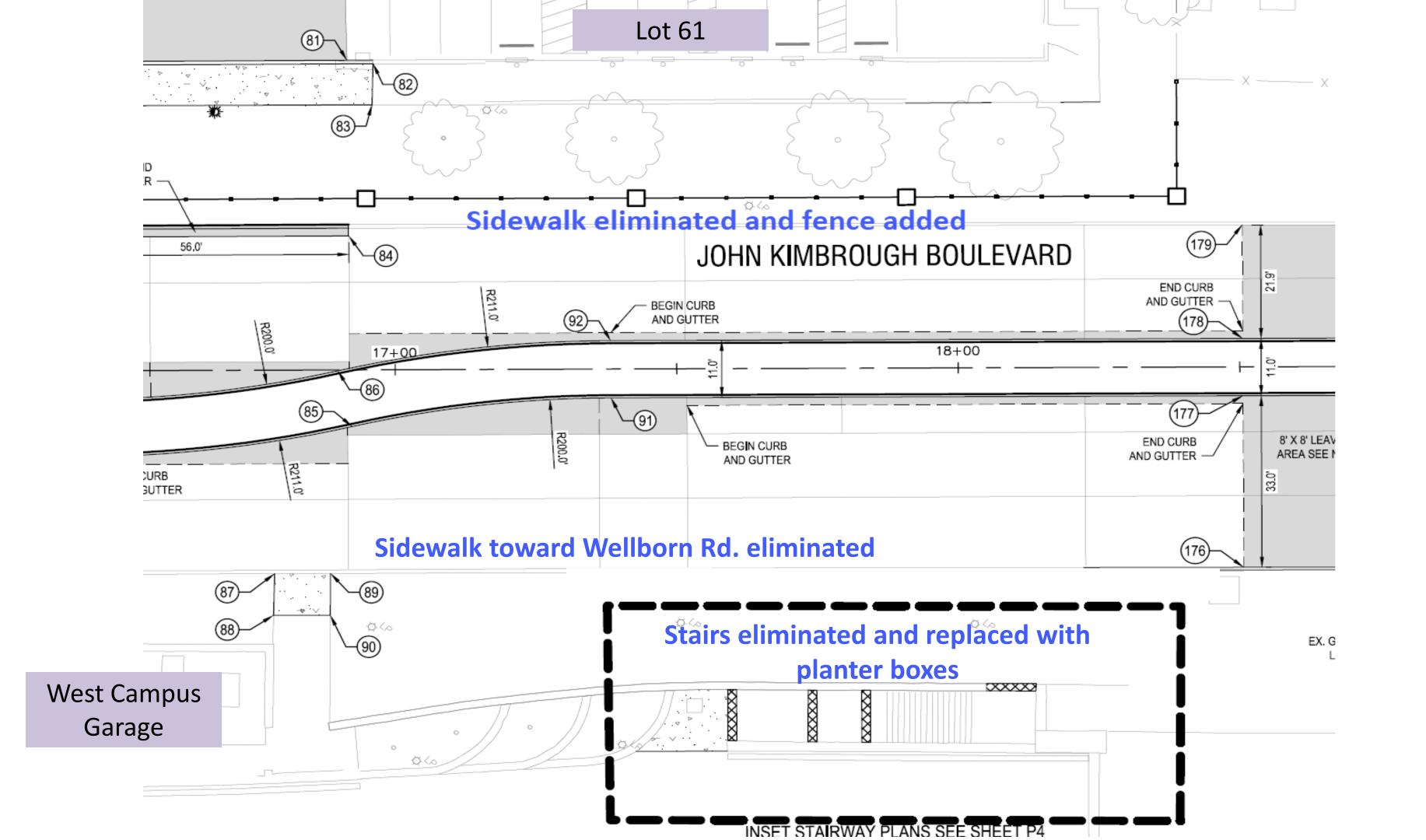




Eliminate West Side Passageway Stairs

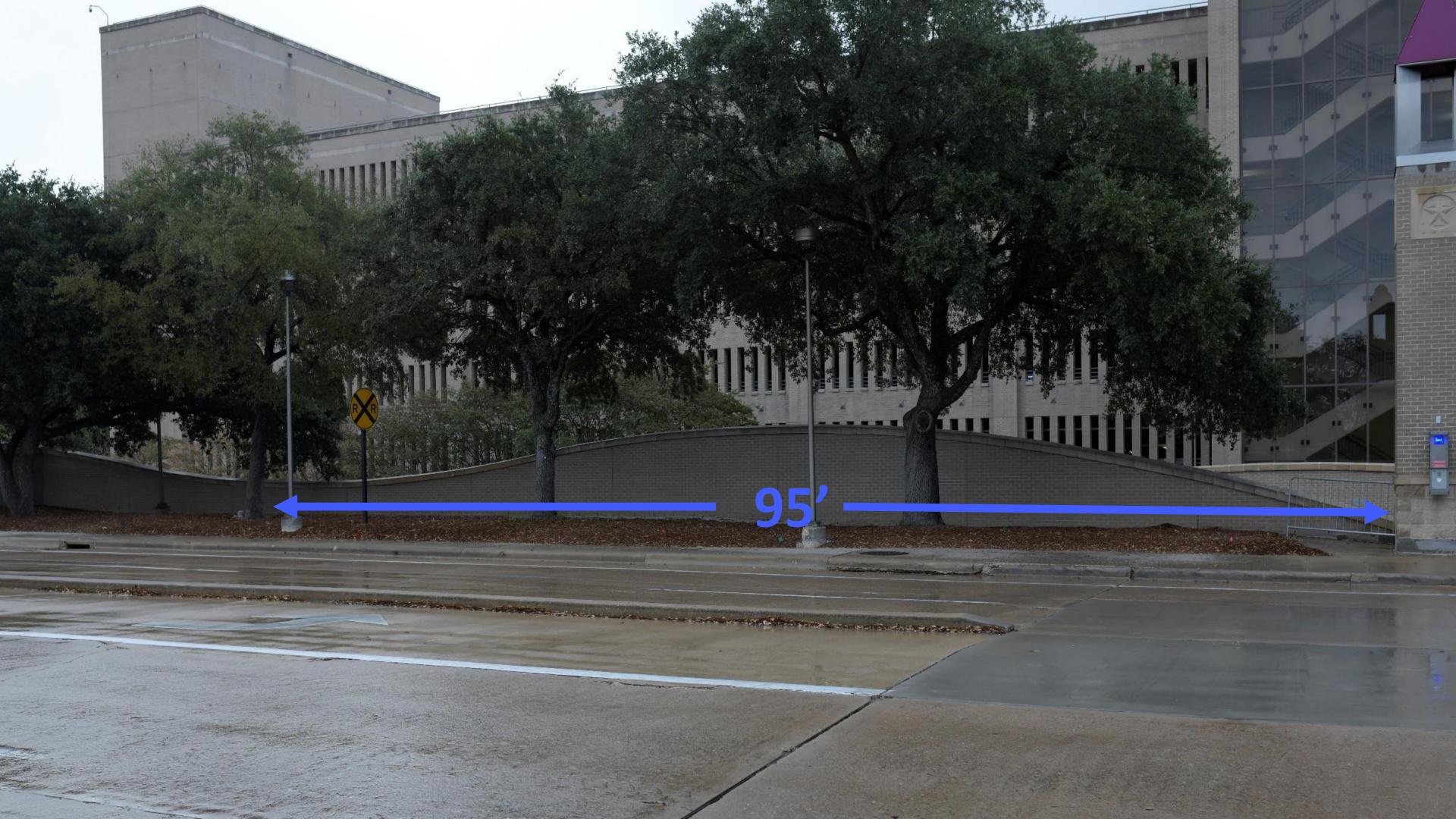


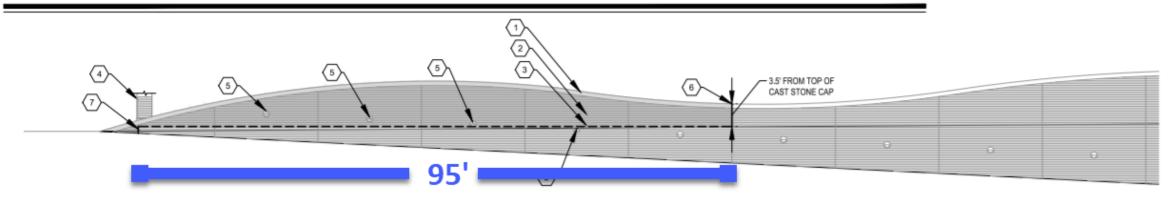




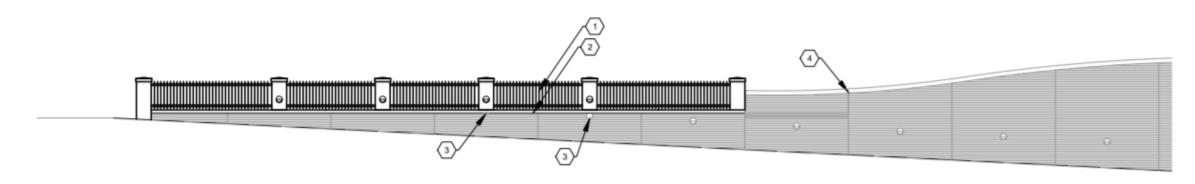
West End of Passageway



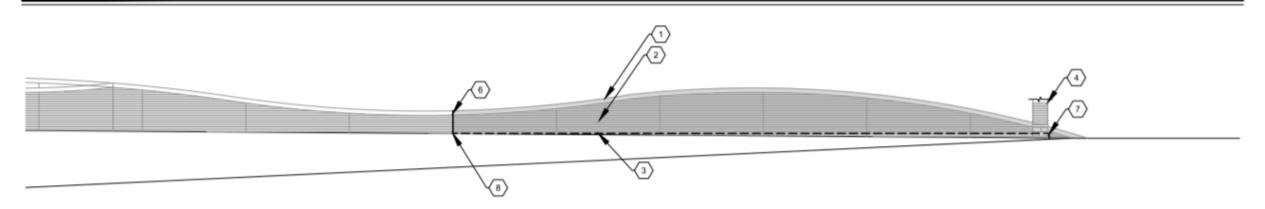




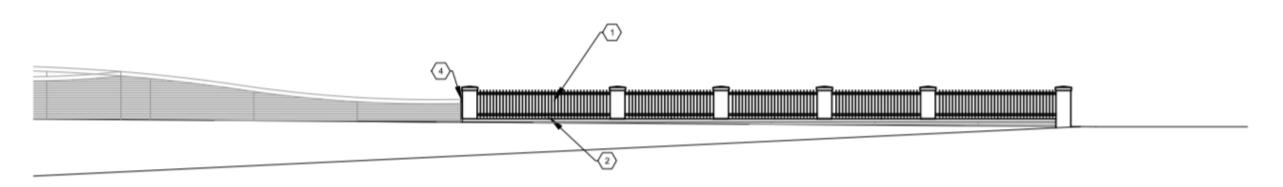
SOUTH FACE - DEMOLITION PLAN



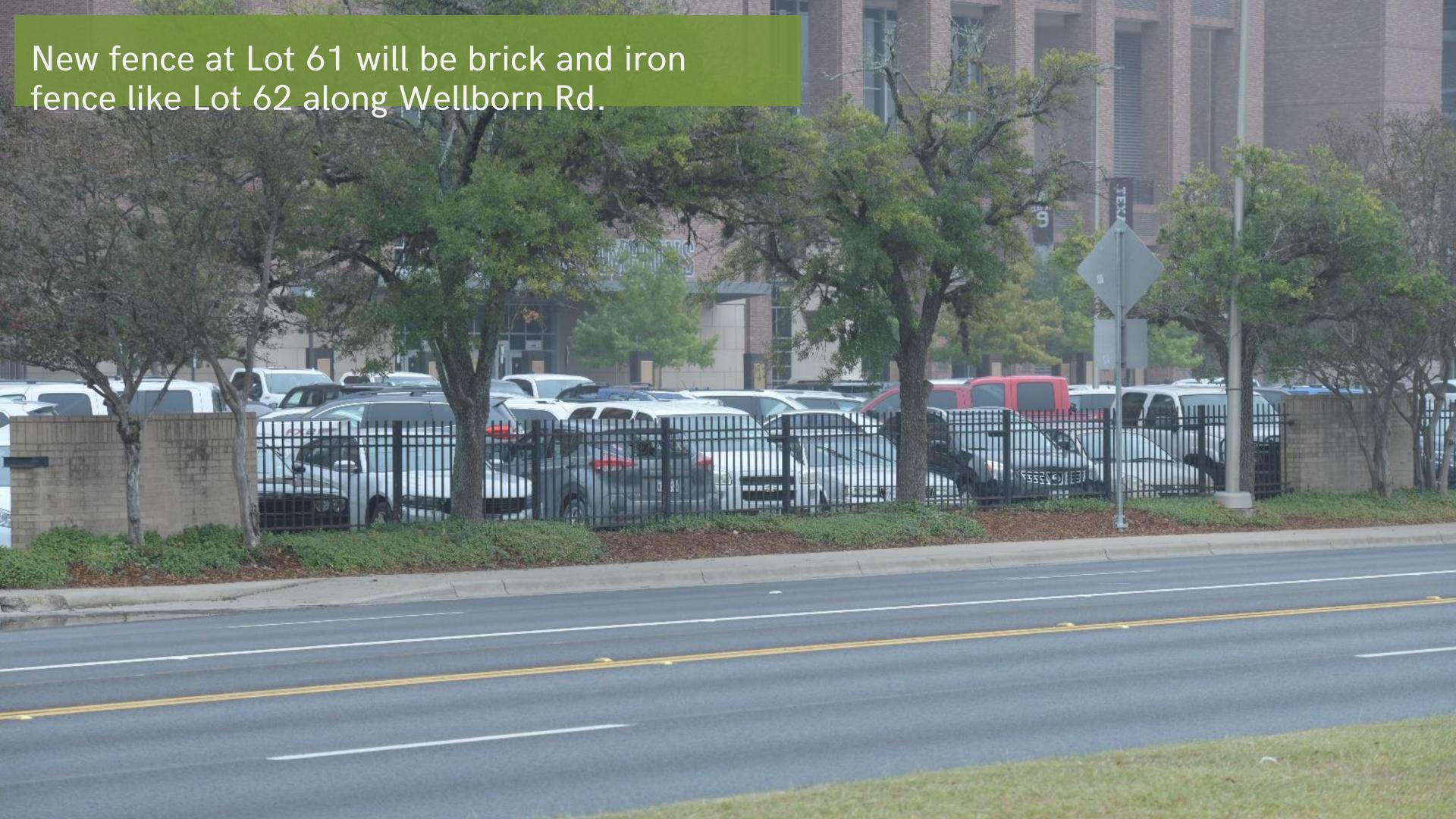
SOUTH FACE - PROPOSED PLAN



NORTH FACE - DEMOLITION PLAN

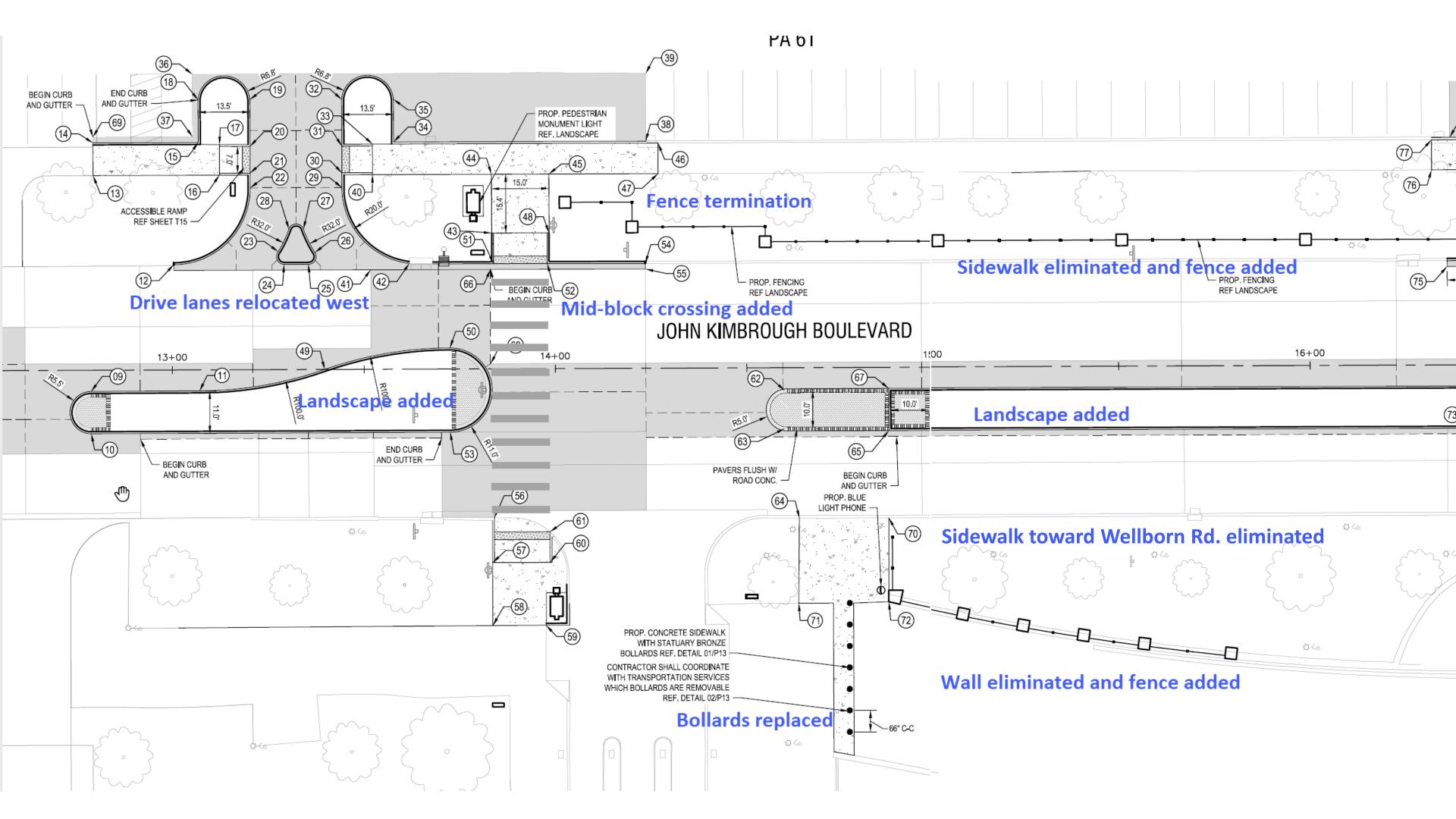






EXISTING END OF WALL Lot 61 Fence AND PRECAST CAP 1" x 2" x 14 GAUGE END RAIL 8'-0" O.C .9 - 1" x 2" x 14 GAUGE TOP RAIL - 1" x 2" x 14 GAUGE MID RAIL - 3" x 3" x 14 GAUGE POST - 3/4" x 3/4" x 16 GAUGE PICKET — 1" x 2" x 14 GAUGE MID RAIL - 1" x 2" x 14 GA BOTTOM RAIL ANCHOR PLATE AND BOLTS, REF, STRUCTURAL 2 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?

