

## **Project Design Evolution**

#### A. Cross Sections

 Shown are the changes made from the 2018 design to the optimized version incorporating the public comments.

## **B.** Overall Footprint Changes

• The footprint slides highlight how we can show the conflicts with the ramps in place vs the benefits with the ramps removed.

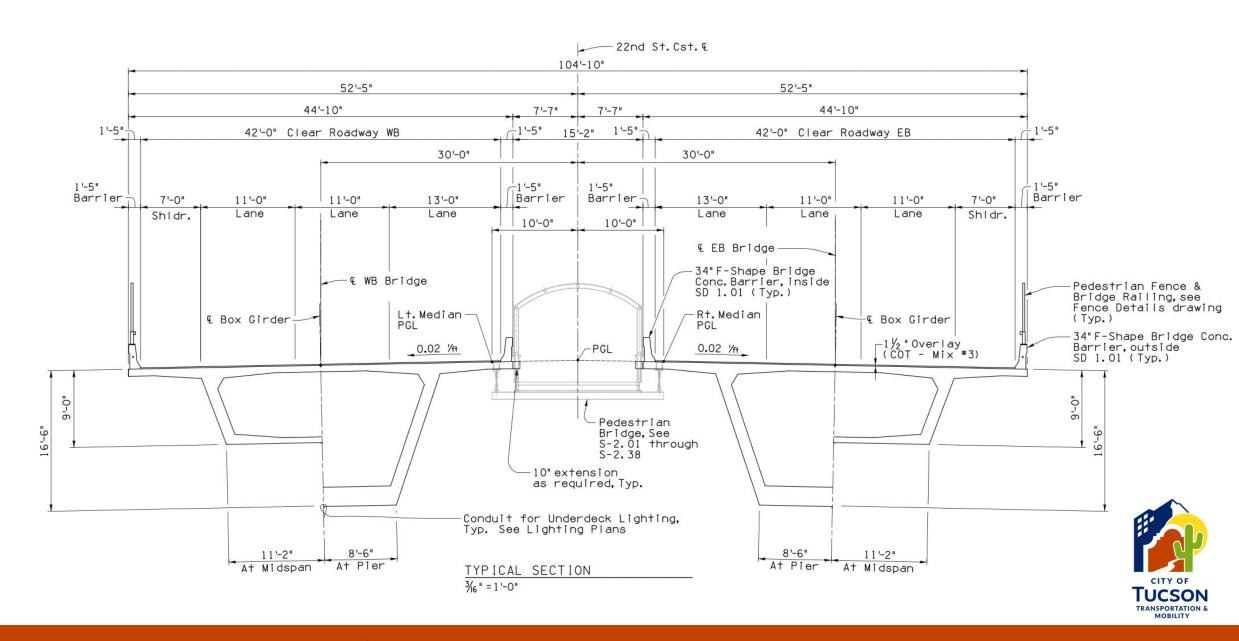
## C. Bicycle and Ped Connections

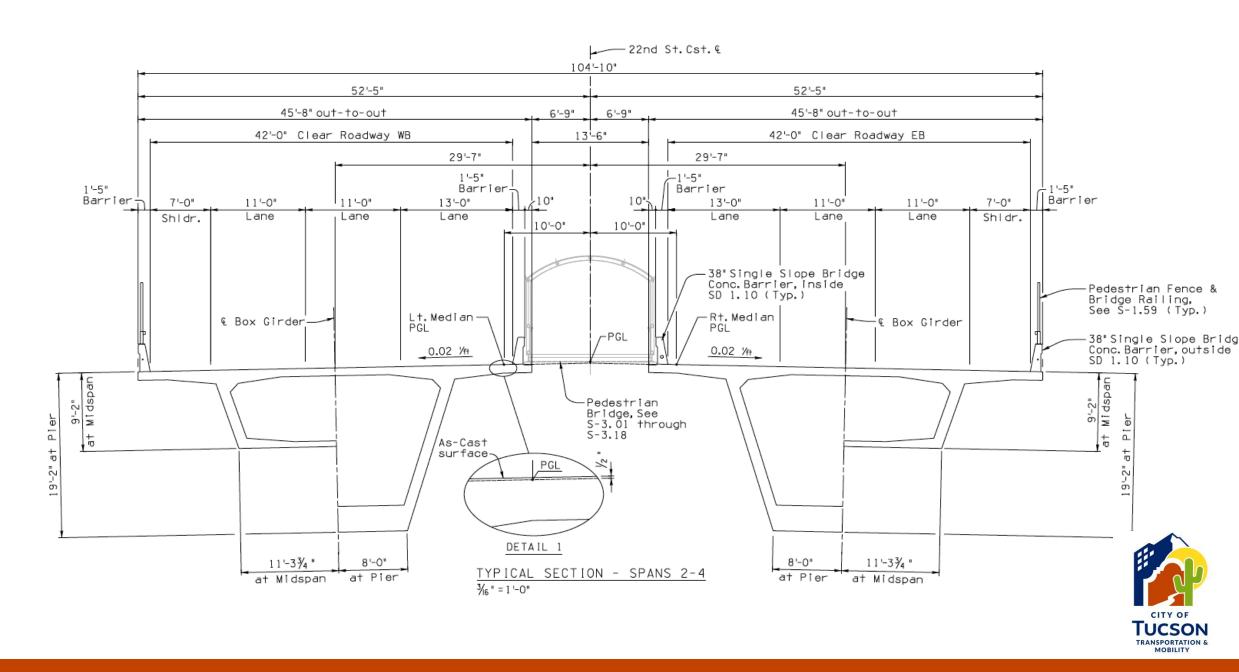
 The highlighted bike/ped movements are shown to compare how the design has changed from the original to the updated design which the project teams feels improves these connections.

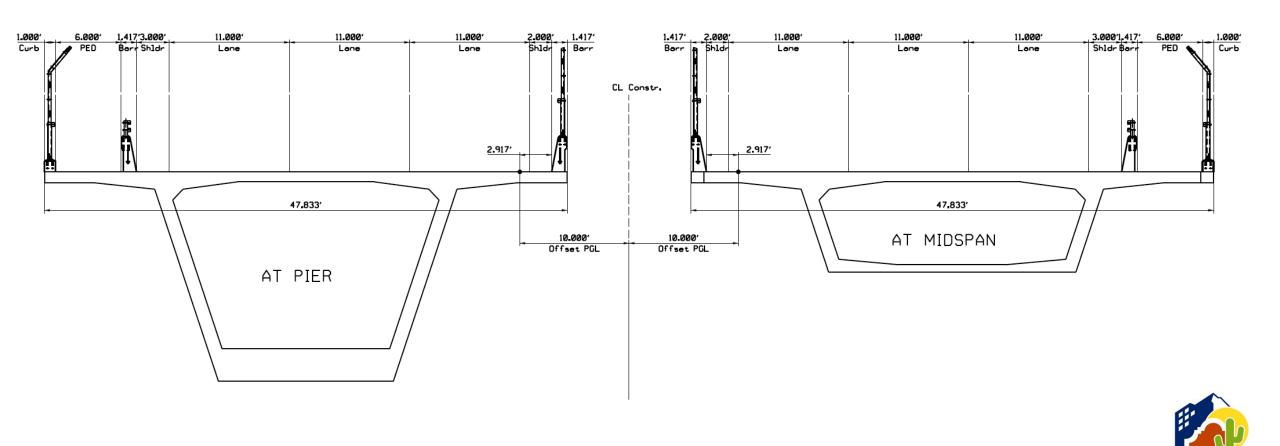
## D. Optimized Design Renderings

 Design renderings showing the path connections and pedestrian / bicycle facilities on the outside.

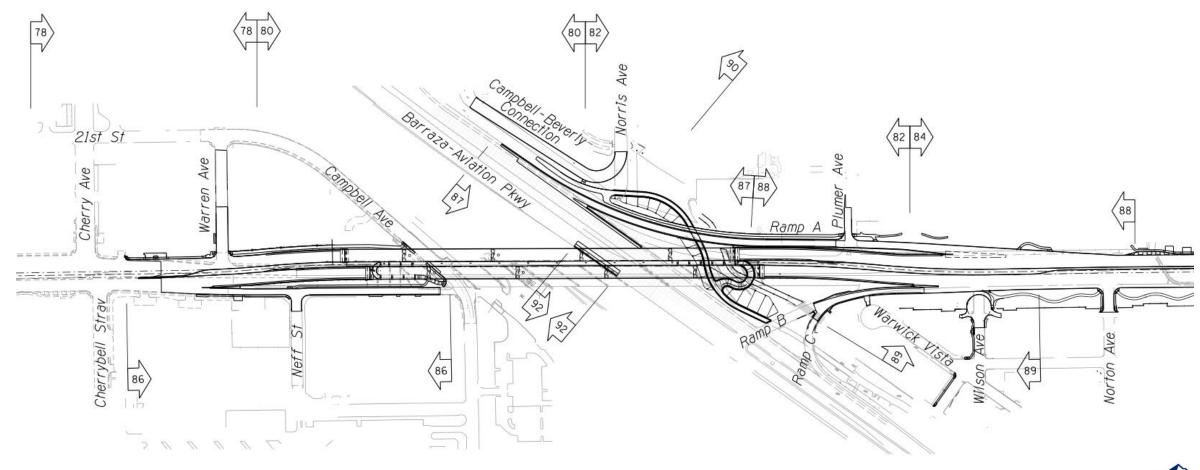








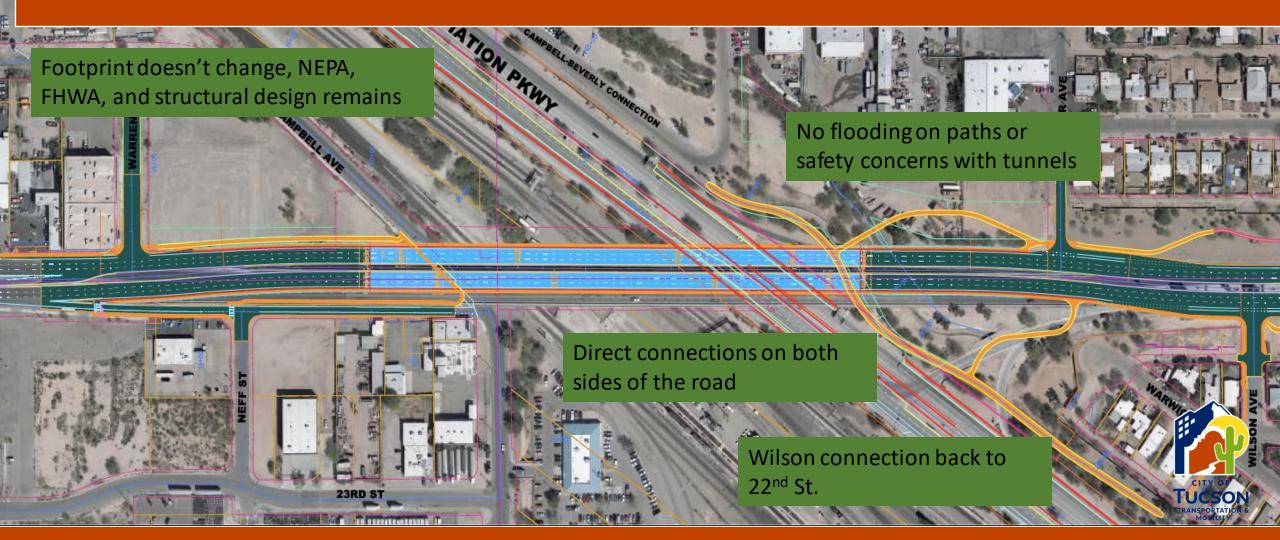
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TRANSPORTATION &
MOBILITY

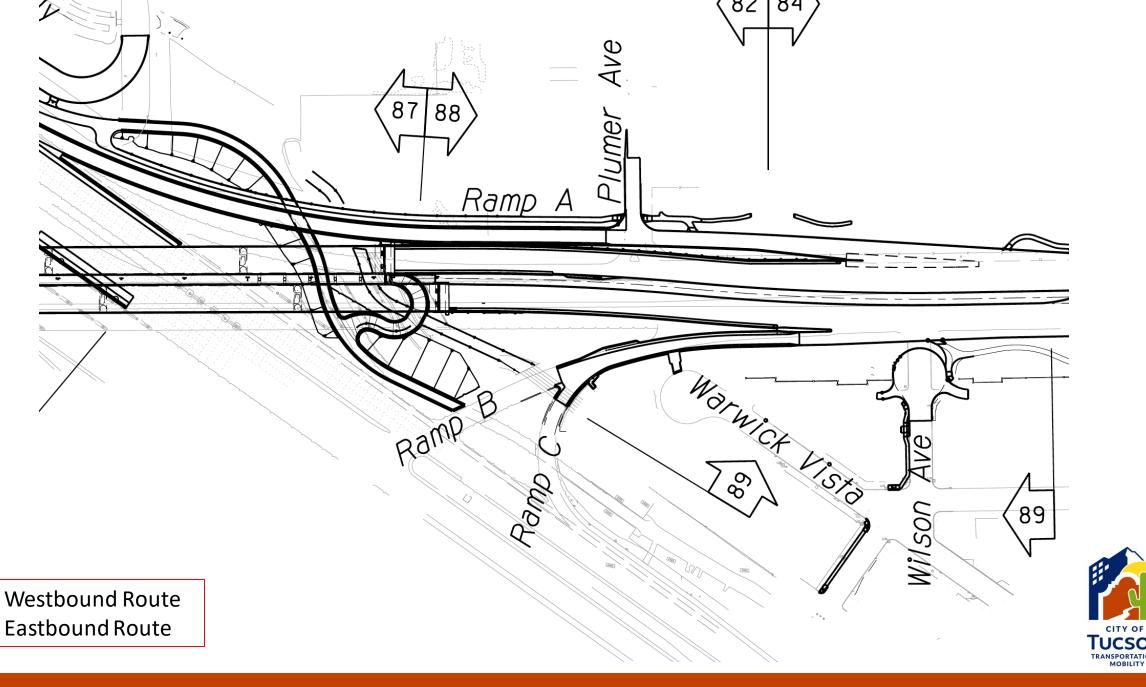


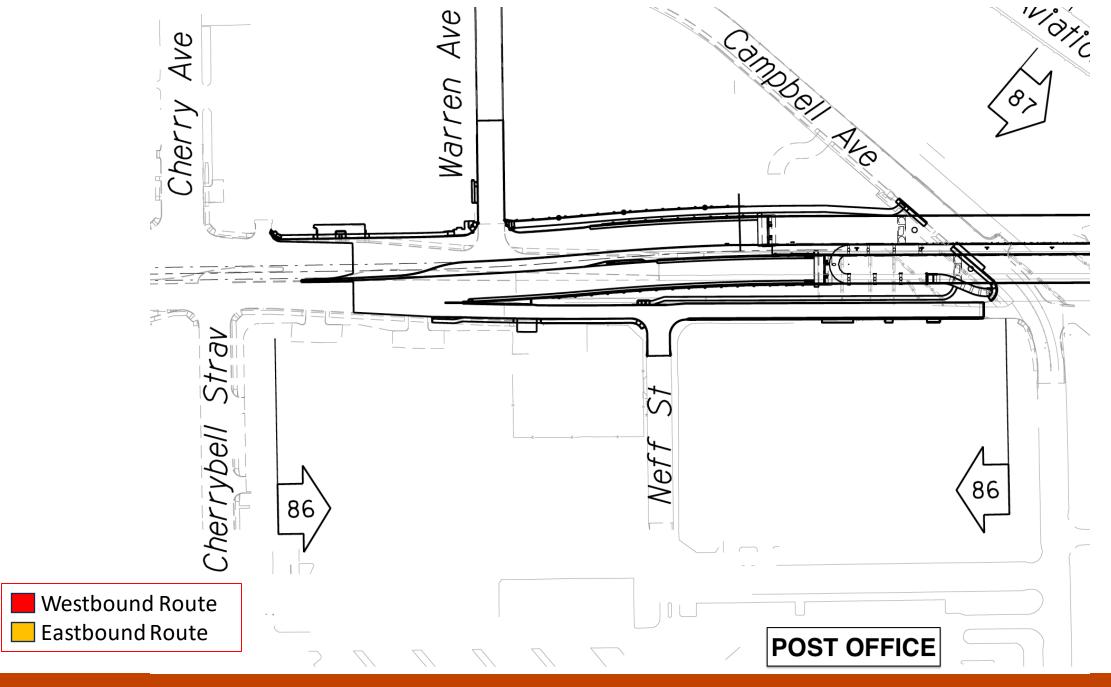


## 22nd St – Kino Pkwy to Tucson Blvd Improvement Project

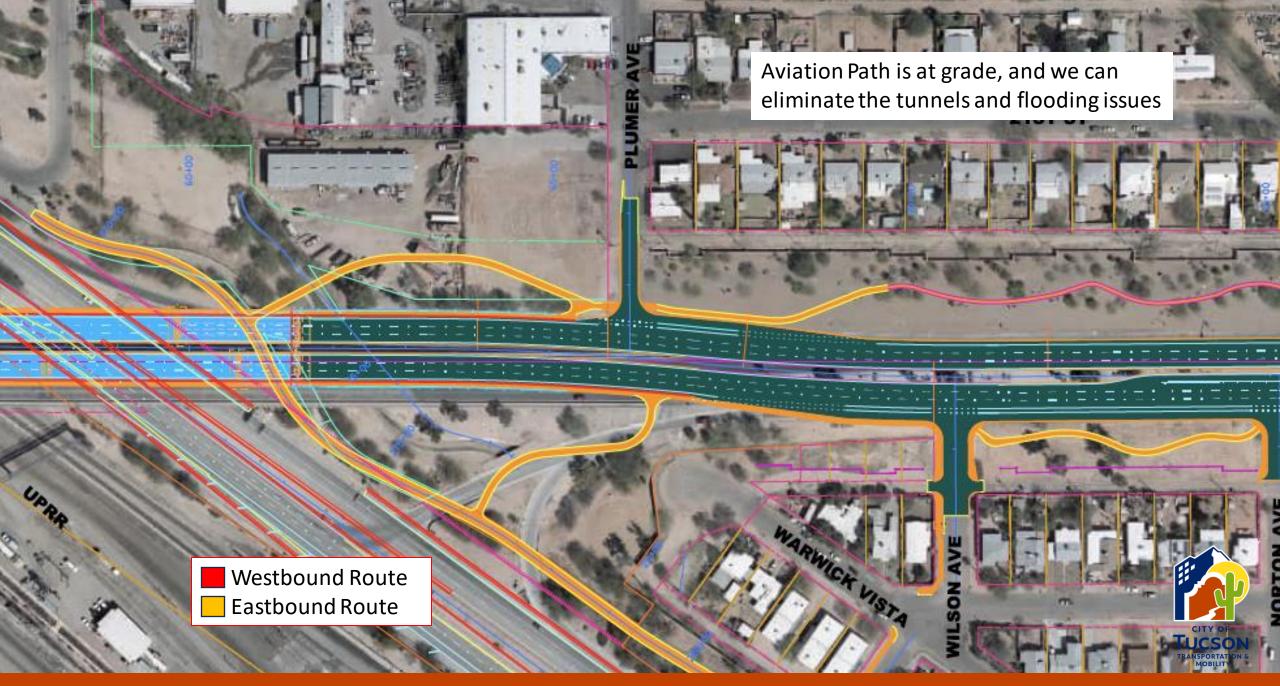
Option 3 – One-way sidewalks on outsides of bridges and no ramps 10-5-23











C. 2023 Public Input Design – Pedestrian Access Routes, Aviation Path on grade no flooding issues



C. 2023 Public Input Design – Pedestrian Access Routes, only one lane to cross on the ramp to Campbell Ave





# East Approach Looking Northwest Southern Path Connection





# Bridge Elevation Along Aviation Looking Northwest





# Bicycle and Pedestrian Crossing at Campbell Ramp



# West Approach Oblique, Looking Northeast



