## MILTON ROAD CORRIDOR MASTER PLAN

Public Open House #2

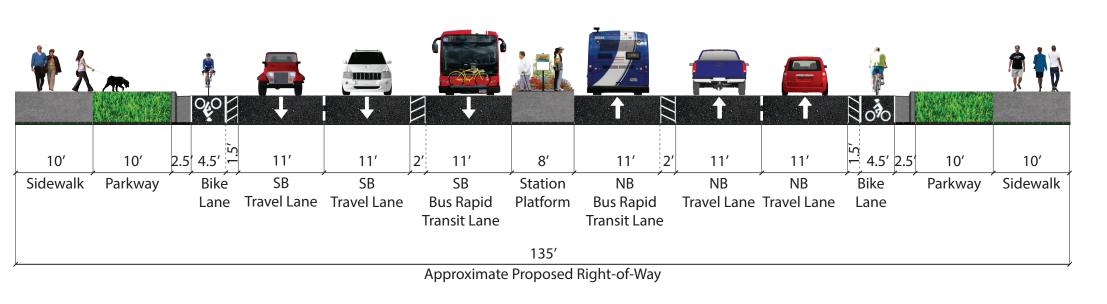


### Alternative 13

Alternative 13 includes four 11-foot general purpose lanes, two center-running bus-only bus rapid transit lanes, and two six-foot buffered bike lanes. This Alternative would further include 10-foot sidewalks and 10-foot parkways. Alternative 13 would restrict vehicles from making left turns in and out of business access points.

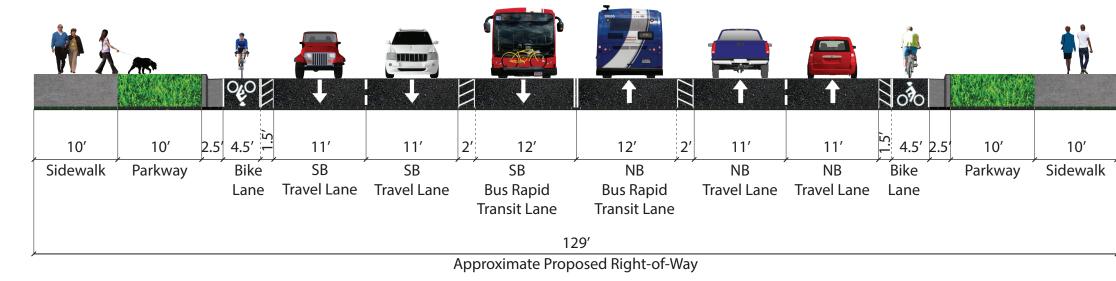
Tier 3 Rank
6th
Tier 3 Score
50.75

#### **Station Platforms**



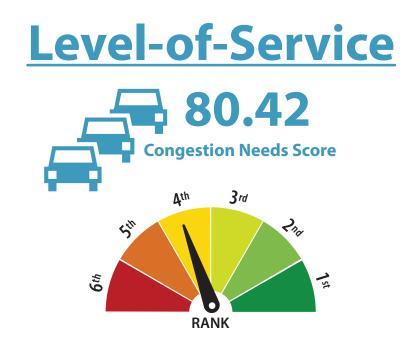
\*Median treatment may vary along the study corridor.

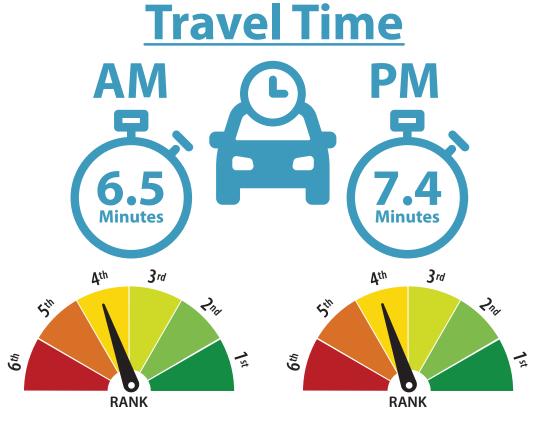
#### Mid-Block

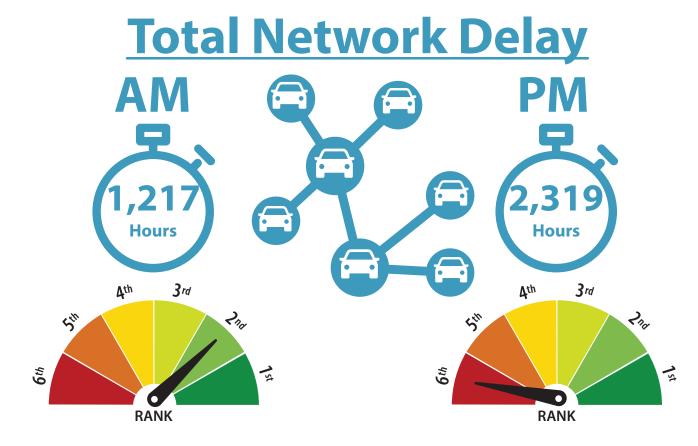


#### Tier 3 Evaluation Criteria Results

#### 2040 Traffic Operations



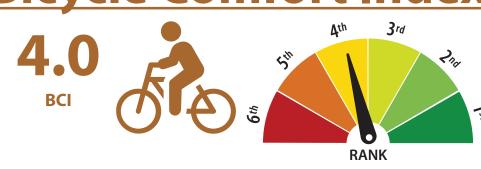




## 

# Expand Travel Modes

**Bicycle Comfort Index** 

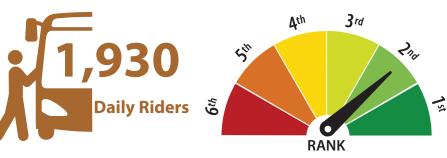


#### Pedestrian Comfort Index

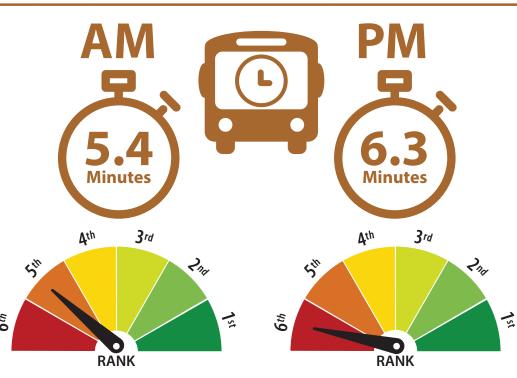








#### **2040 Transit Travel Time**

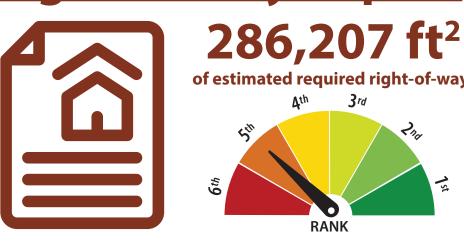


# Cost/ Implementation Project Cost

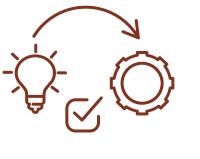
\$77,334,000
Total Project Cost Estimate



#### Right-of-Way Impact



#### **Implementation Opportunities**

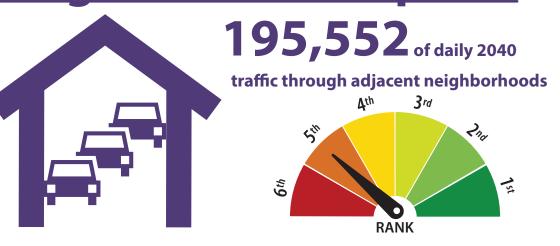


15.4

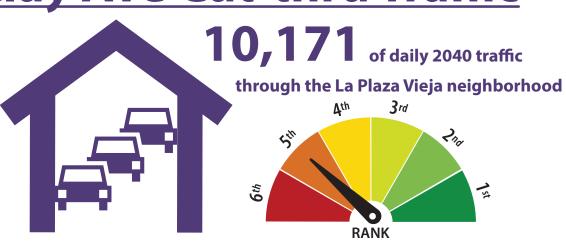


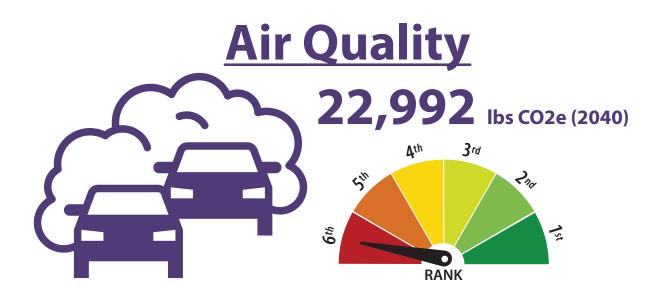
# Environmental Impacts

Neighborhood Impacts



#### Clay Ave Cut-thru Traffic





<sup>\*\*</sup>An ADOT design exception and FHWA approval would be required for the application of 11' travel lanes.