Cost Affordable Alternative 2 Alternative Summary

Cost Affordable Alternative 2 was developed using the initial revenue estimates and revisions based on comments from the public and the MPO Committees. The primary improvements in this alternative include improvements to the following roadways:

- US 27
- SR 19
- SR 46
- SR 50
- CR 561
- US 441
- Wekiva Parkway

- SR 46 Bypass
- Hancock Road
- Fosgate Road
- CR 470
- CR 466A
- CR 466

The following materials are presented to present the alternative and the performance of the alternative:

• Number of Lanes & Road Type Map

Illustrates the number of lanes, whether the road is undivided, divided (median or two-way left turn lane), or a freeway

Level of Service Map

Illustrates the forecasted Level of Service on the roadway network

Analysis Set Summary Report

Illustrates a comparison between the Existing + Committed Network and this roadway network in terms of centerline miles and lane miles

Road System Performance Report

Illustrates the performance of the roadway network in terms of forecasted volume to maximum service volume, which is the volume at the adopted Level of Service Standard. It also presents the percent vehicle miles of travel on roadways where the volume is forecasted to be greater than the maximum service volume

Level of Service Report

Presents roadway and traffic assumptions that were applied to forecast the Generalized Level of Service

Cost Report

Presents the project costs used to determine the cost affordability of this alternative.