



S.R. 434 Corridor Study

FPID 962200-4



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Mitchell Hammock Rd. to S.R. 426 (C.R. 419)

Financial Project Identification (FPID) No. 962200-4



Schedule Overview



Project Overview

The Florida Department of Transportation (FDOT) is conducting a corridor study to evaluate proposed transportation solutions for a segment of State Road (S.R.) 434 Central Avenue between Mitchell Hammock Road and State Road (S.R.) 426 (Broadway Street / County Road (C.R.) 419).

The study is considering safety, speed management, network connectivity, and operations for all roadway users along the corridor. The improvements will be considered in the context of surrounding land use, future growth, and potential impacts to the study area.



Key Partners



Safety



Speed Management



Network Connectivity



Traffic Operations

Contact Information

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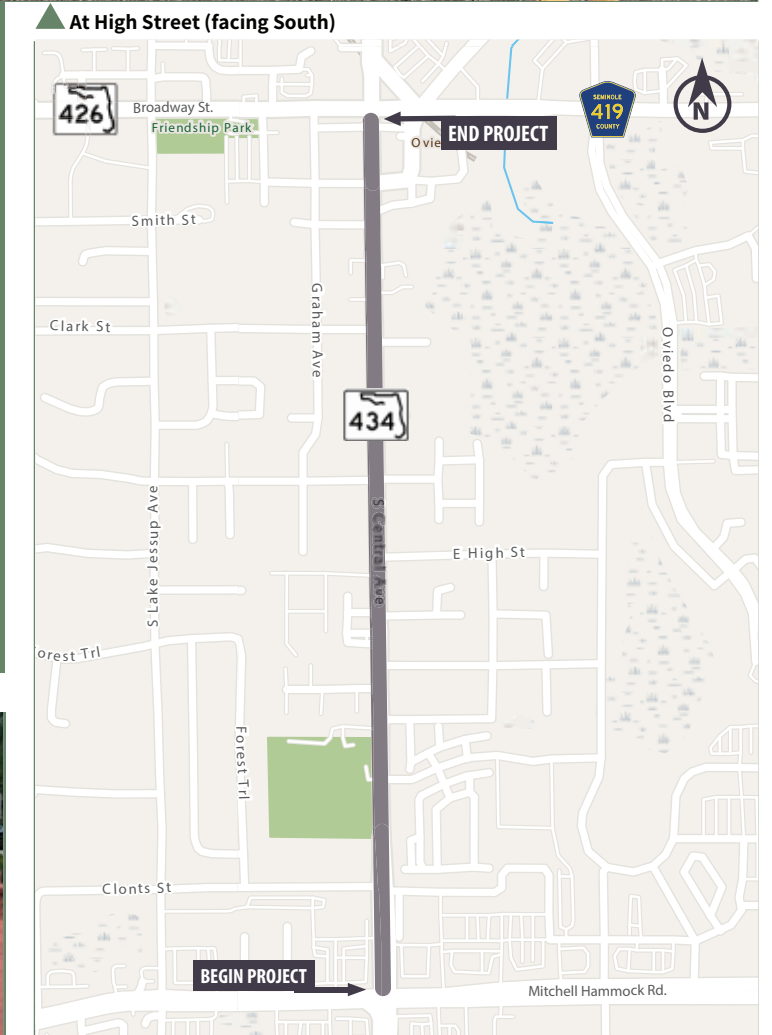
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Visit: <https://www.CFLroads.com/project/962200-4>.



▲ Oviedo on the Park (Facing North)



▲ Project Location Map

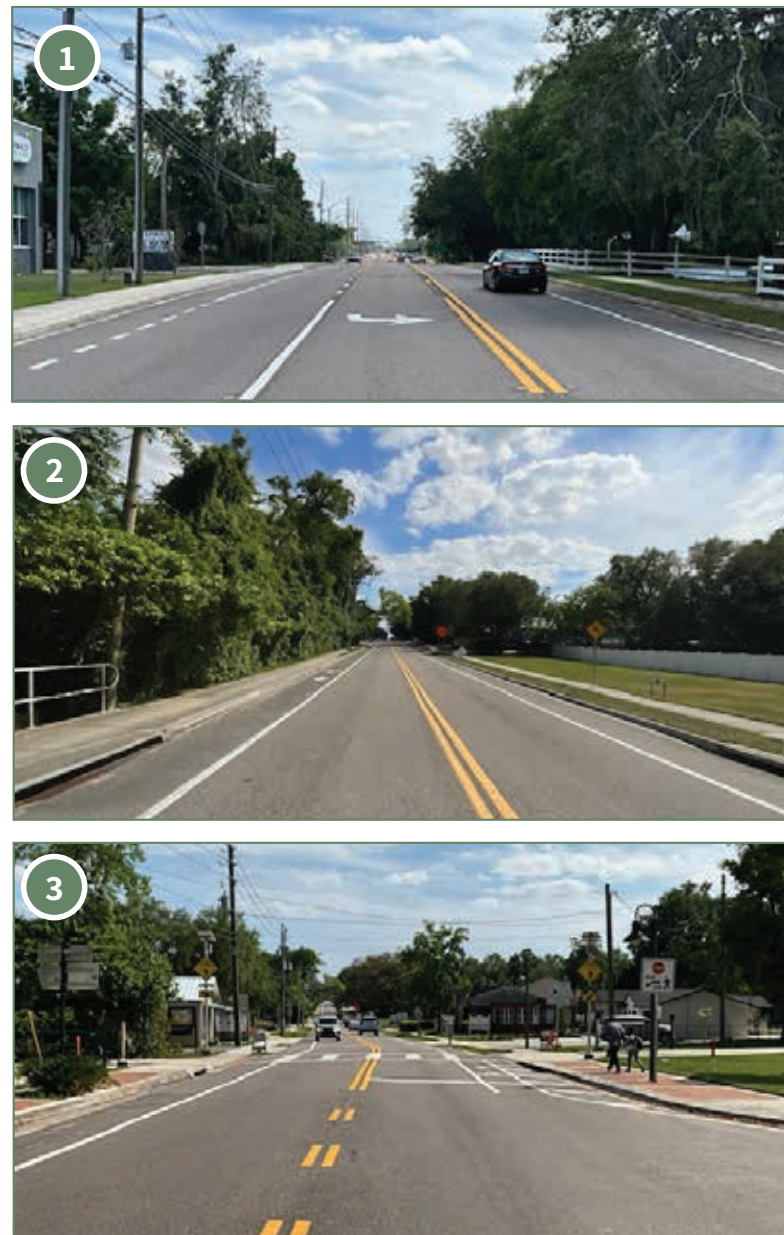
2-Lane Alternative

Key Elements

- 2-Lane corridor with center median and exclusive left turn lane
- 14- foot shared use path with a landscaped buffer on the east side
- Pedestrian Hybrid Beacon (PHB) at trail crossing
- Improved Drainage with curb and gutter



Existing



4-Lane Alternative

Key Elements

- 4-Lane corridor with center median and exclusive left turn lane
- 12-foot shared use path with a landscaped buffer on the east side
- Pedestrian Hybrid Beacon (PHB) at trail crossing
- Improved Drainage with curb and gutter

2-Lane Alternative



4-Lane Alternative

