



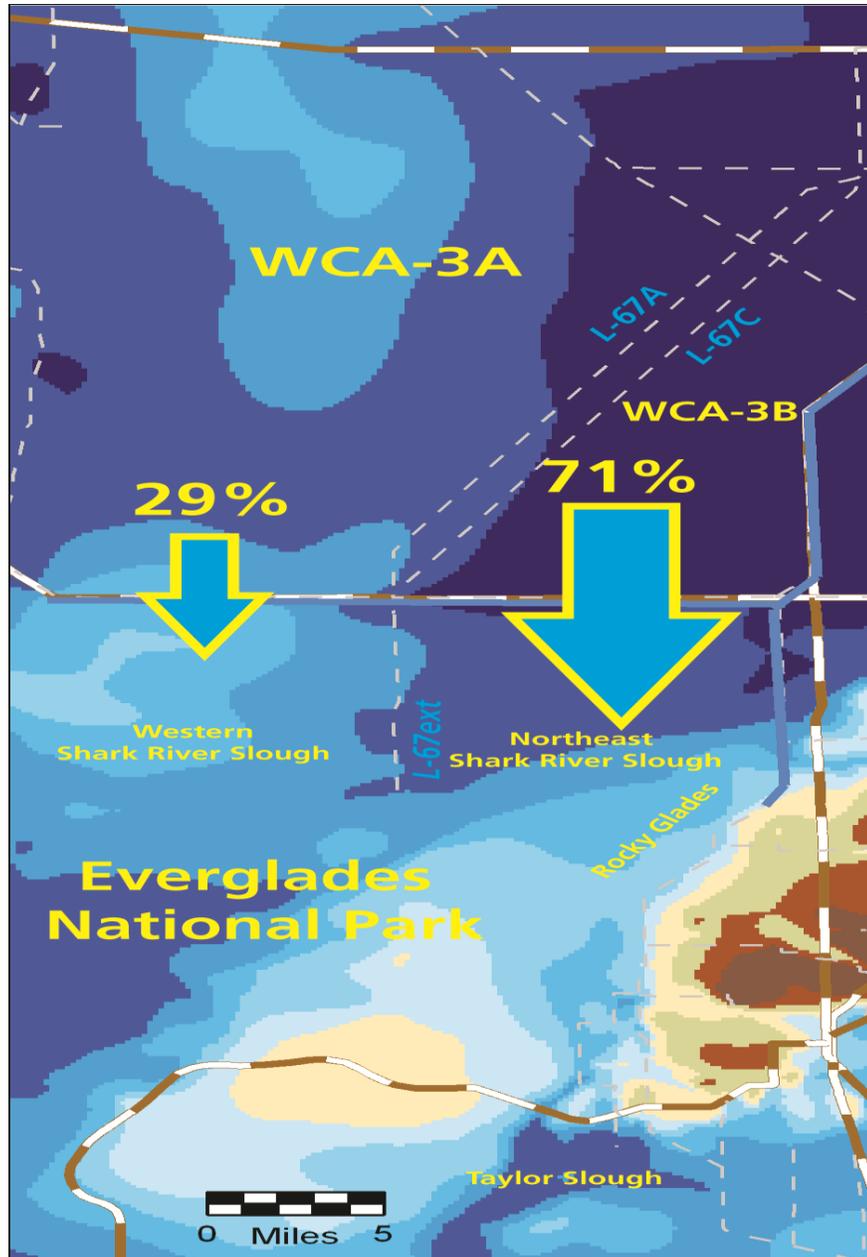
Tamiami Trail Next Steps Phase 2

South Florida Ecosystem Restoration Task Force

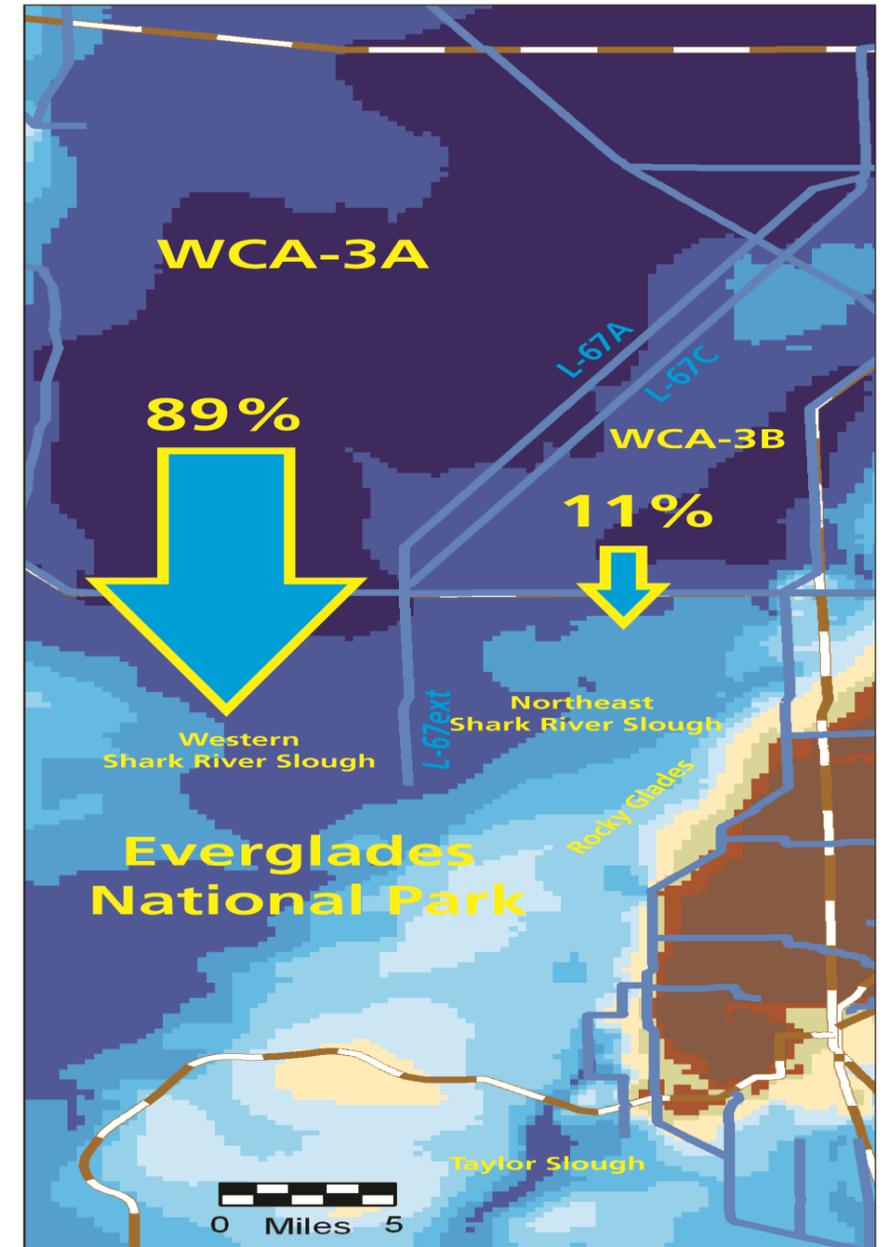
Robert Johnson NPS
July 25, 2018



Tamiami Trail Next Steps - Restoring Flow into NE Shark River Slough

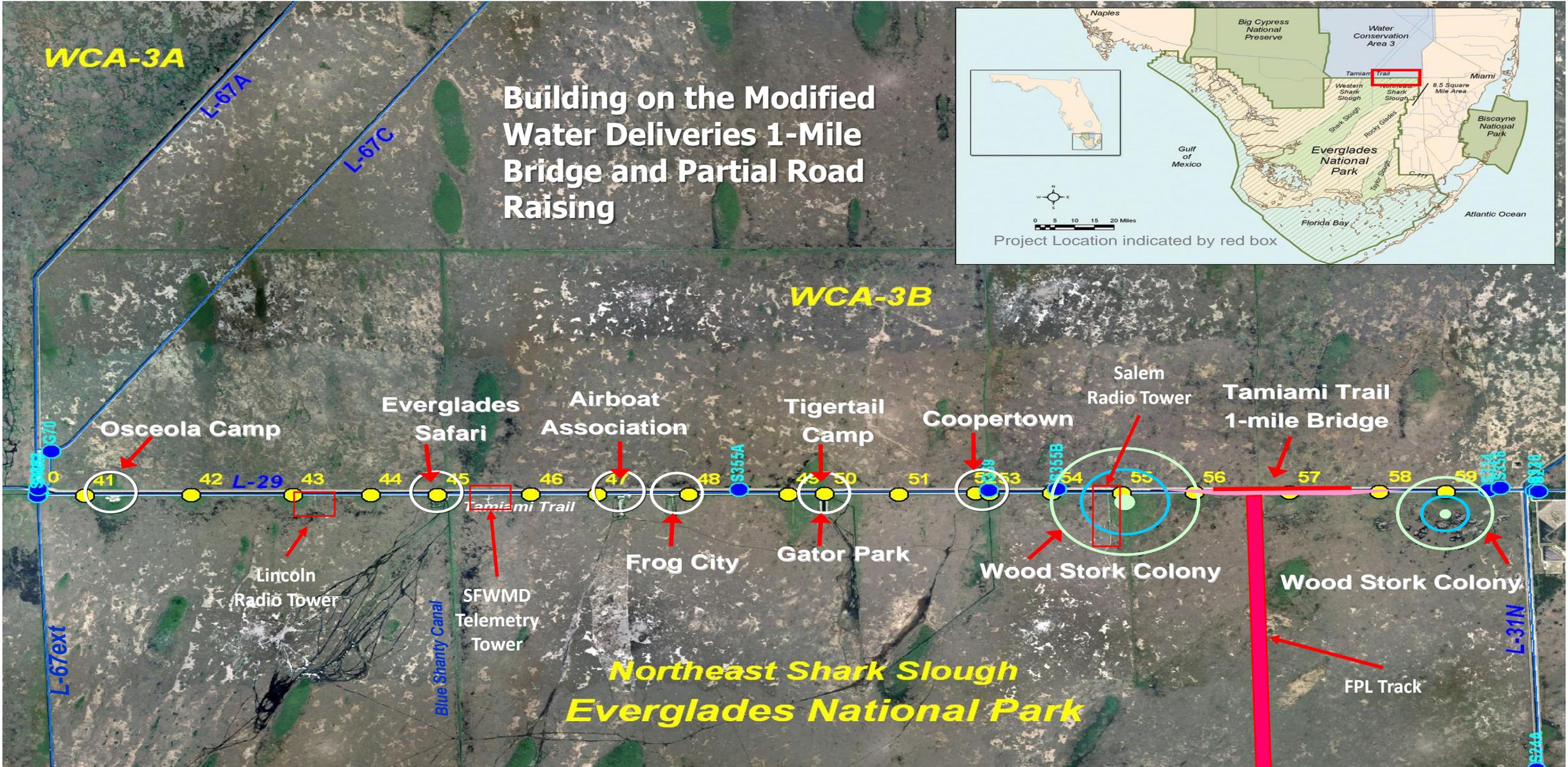


1959

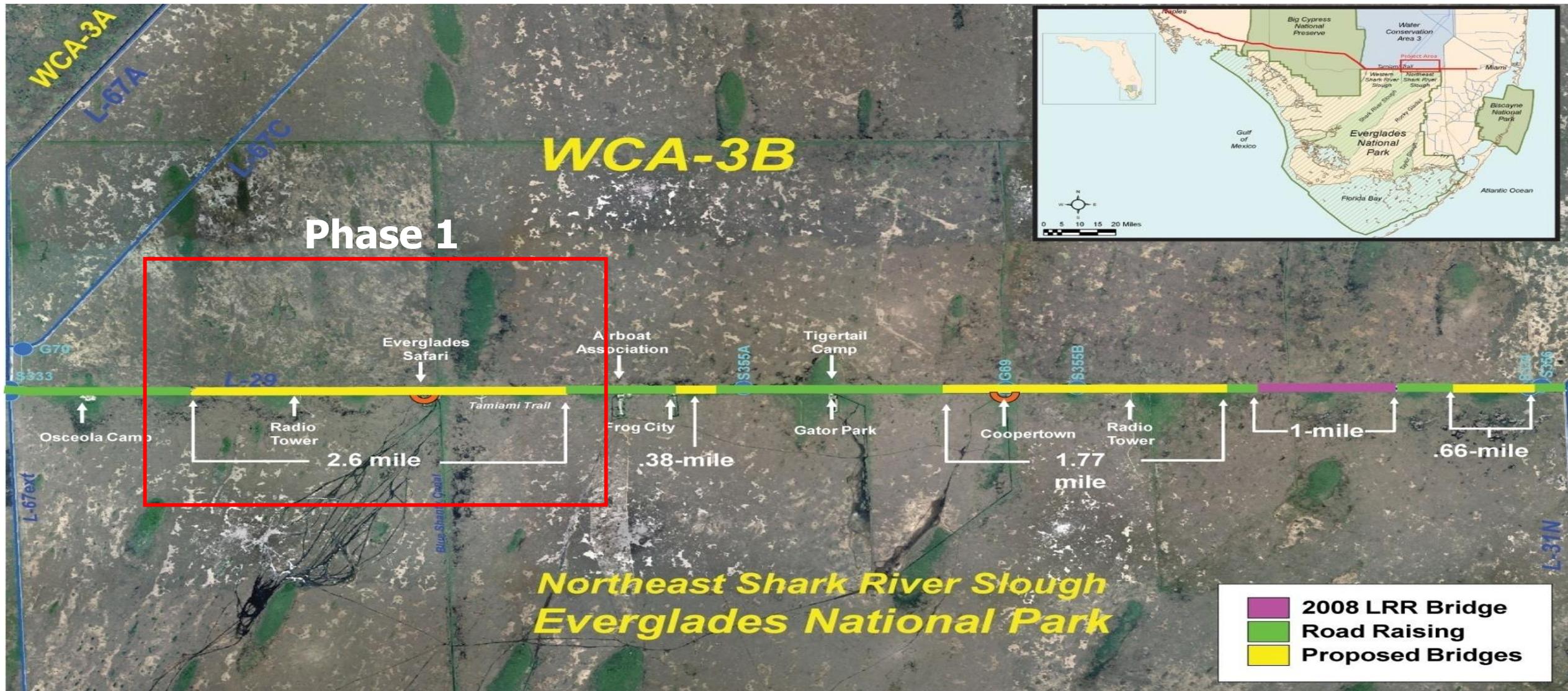


2005

Tamiami Trail Next Steps Project Area

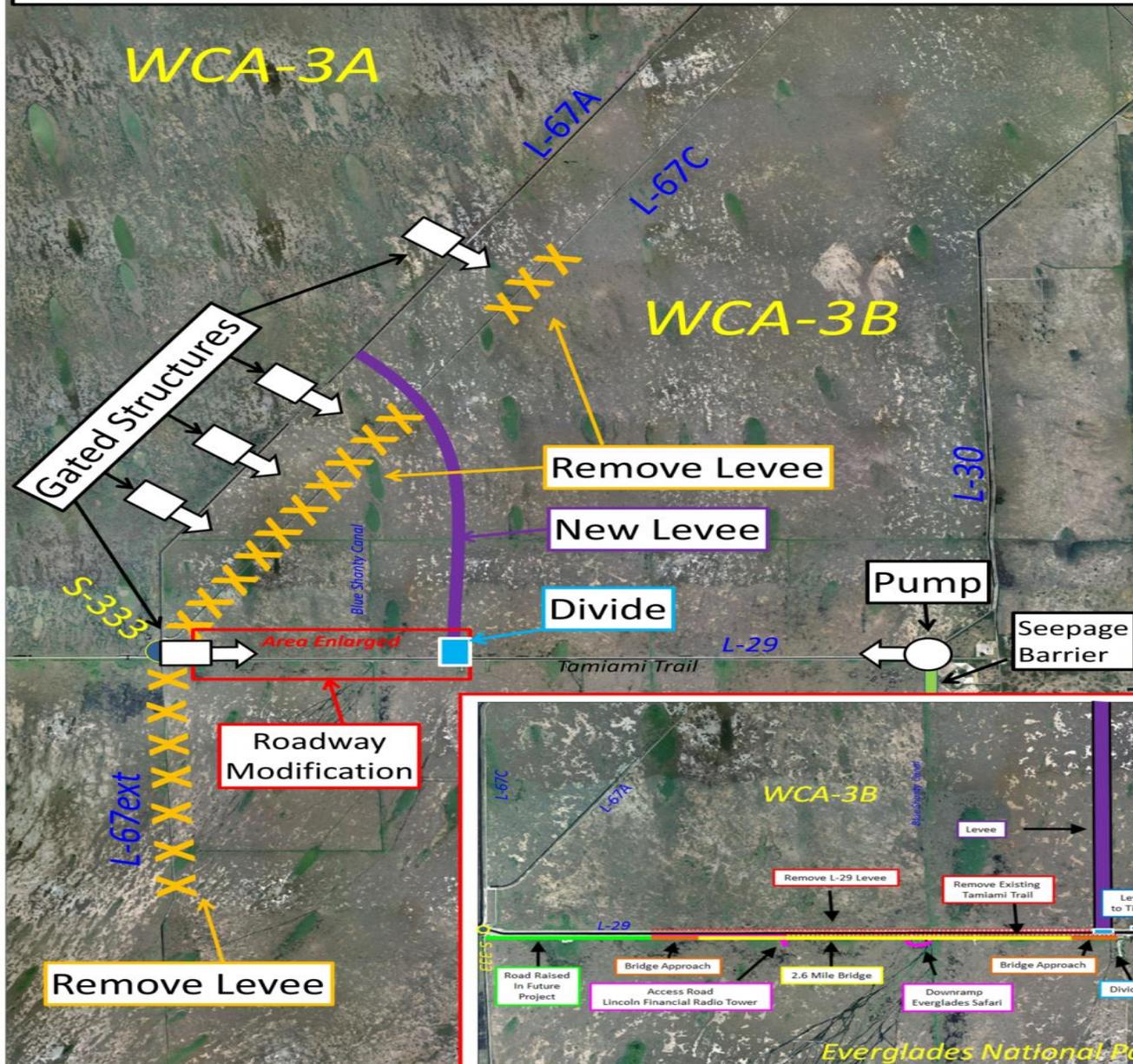


Tamiami Trail Next Steps Recommended Plan Alternative 6E: 5.5 miles of Additional Bridging and Roadway Reconstruction



❖ Initial Cost Estimate \$415 Million

Tentatively Selected Plan (Alt4R): Central Flow-way

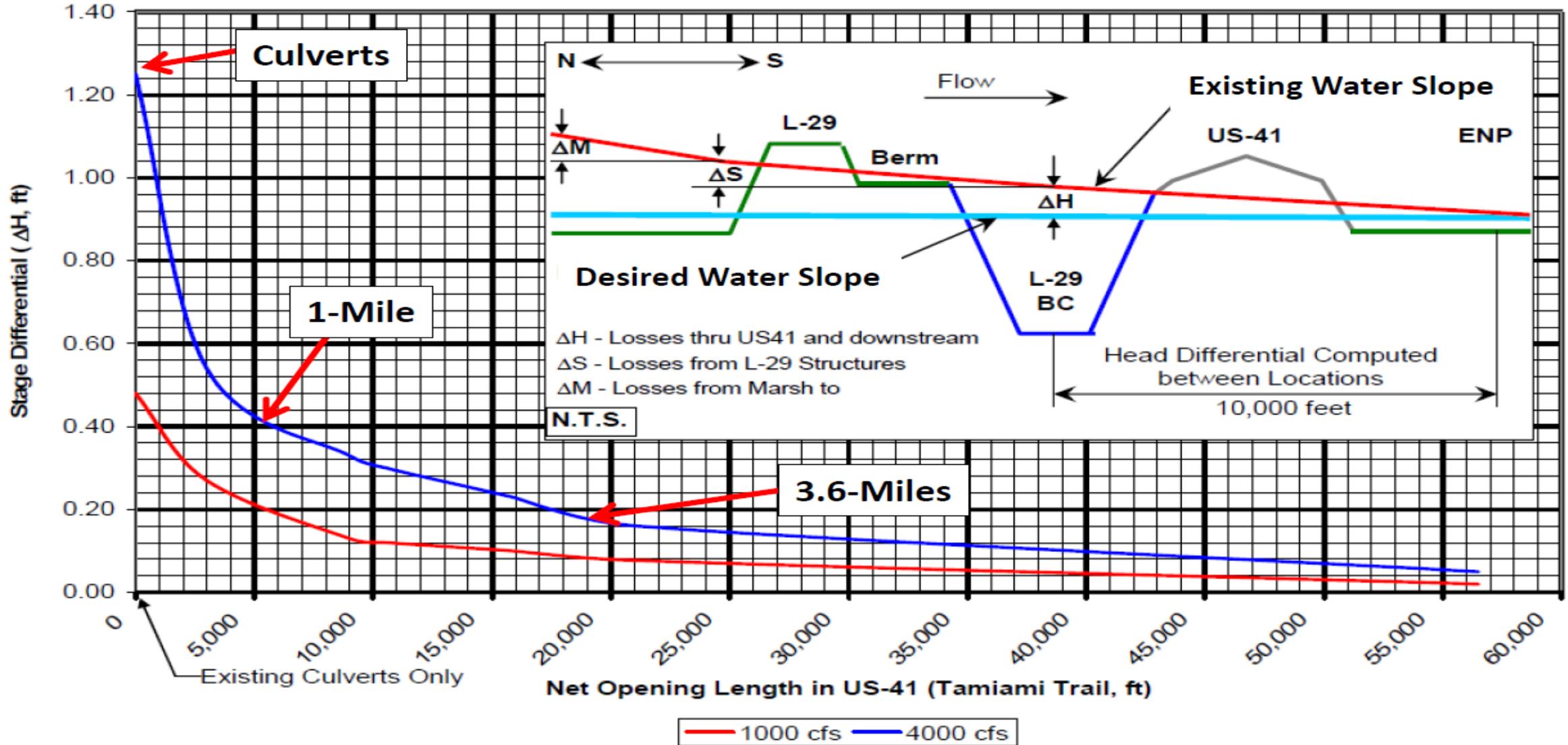


Changing Circumstances

Central Everglades Planning Project (CEPP)

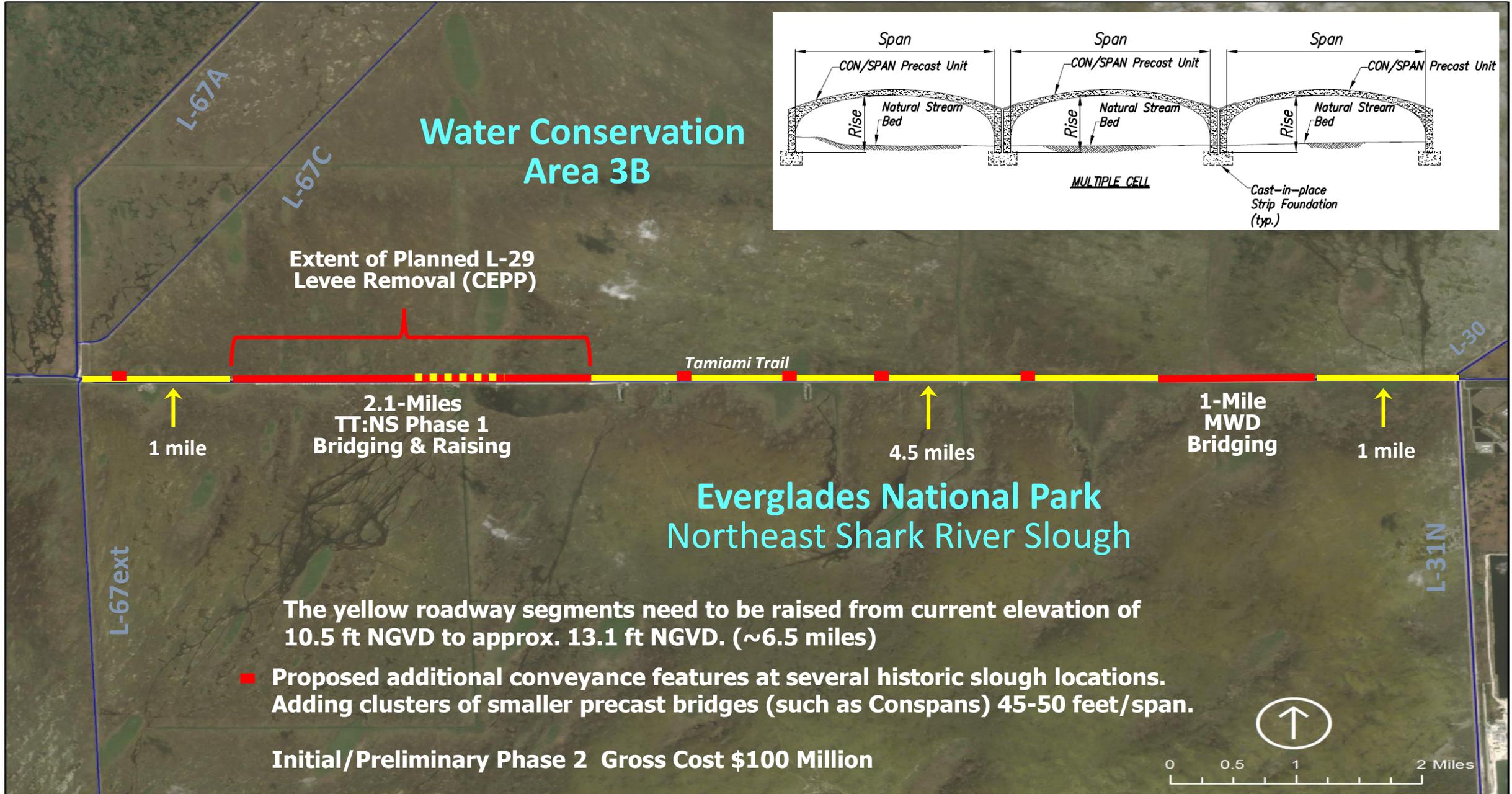
- Re-examined WCA-3A/3B Sheetflow & Marsh Connectivity Goals.
- Reduced WCA-3A/3B Marsh connection to the Blue Shanty Flow-way.
- Reduced L-29 Levee Removal to Match the TT:NS Phase 1 Bridging.
- Reaffirmed the CERP Design High Water Criteria of 9.7 feet L-29 Canal.

Making the Tamiami Trail Roadway Transparent to Water Flow



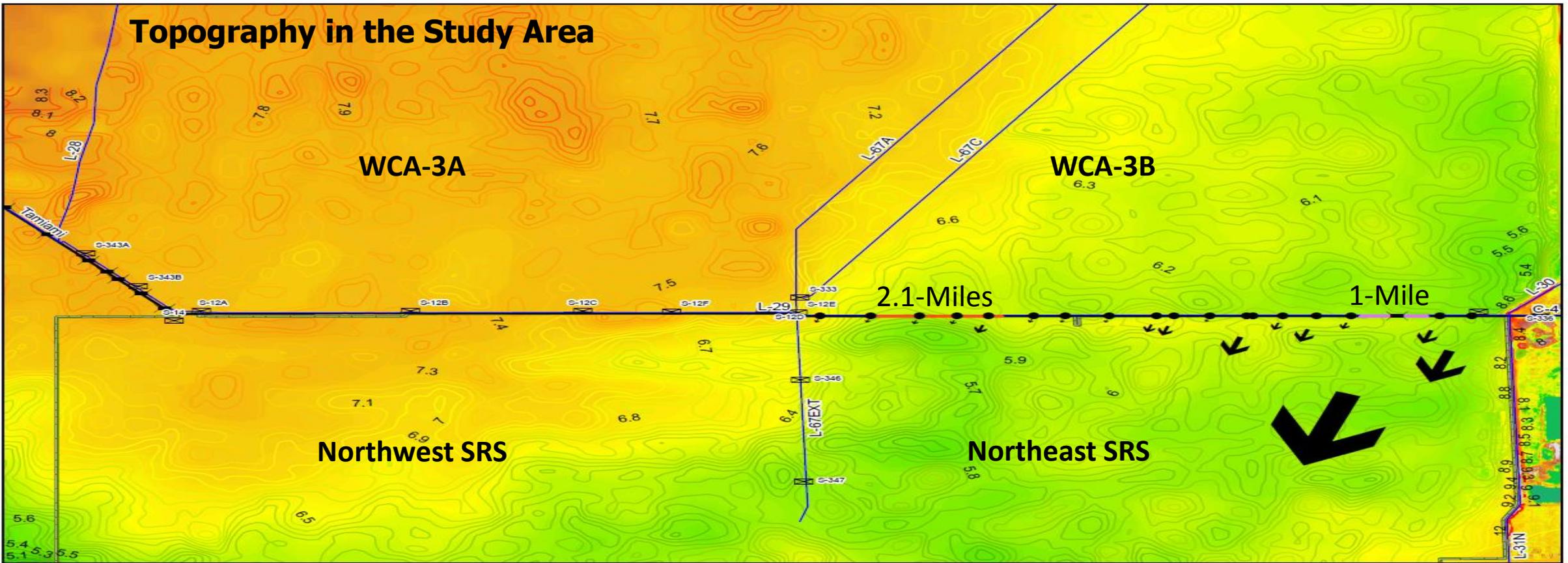
Source: USACE, 2005 Tamiami Trail Revised General Reevaluation Report.

TT:NS Phase 2 Recommended Plan (Raised Roadway + Conveyance)



Tamiami Trail Next Steps Phase 2 Actions

- ✓ 1. Preliminary Study of Options/Costs (NPS/FHWA & FDOT),
- ✓ 2. Initial NPS Review & NPS Director's Approval to proceed,
- ✓ 3. Coordination with FL Delegation, Agencies, Miccosukee Tribe, NGOs,
- ✓ 4. Value Analysis Workshop – July 10-11, 2018: Recommended Plan (NPS, FHWA, FDOT),
- 5. NPS NEPA Revision, FDOT Funding & FHWA Grants (Build & Nationally Sign. Lands)



- | | |
|-------------------------------|--------------------------------------|
| Bridge | One Mile Bridge |
| Culvert | Two Mile Bridge - under construction |
| SFWMD Water Control Structure | Major Canals |
| | Primary Roads |
| | Everglades National Park Boundary |

