

Agenda Welcome and Introductions How to Comment Project Overview Public Statement for the Record View Displays & Discussion with the Design Team



- Verbally as part of the formal comment session
- Fill out comment form
- Email Holly Hume at hhume@lochgroup.com
- Comment period ends Thursday, March 24, 2022
- Informal comments always welcome



SR 66 at Epworth Road Intersection Improvement Project

Purpose and Need

SR 66 at Epworth Road intersection studied in 2018

- Intersection operates satisfactorily in current and future conditions
- Crash frequency and severity was well above expected amounts
- 76% of crashes were on SR 66
- 73% of crashes were rear-end crashes
- Purpose of the project is to reduce the number of crashes.

NextLevel

Project Alternatives Considered

- No Build did not reduce crashes
- Hybrid Boulevard Left / Displaced Left Turn Intersection



Hybrid Boulevard Left / Displaced Left Turn Intersection

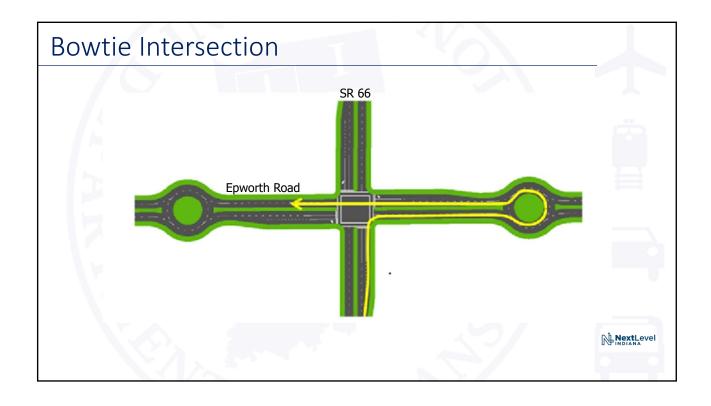


Project Alternatives Considered

- No Build did not reduce crashes
- Hybrid Boulevard Left / Displaced Left Turn Intersection
 - o 24% Overall Crash Reduction
 - o 29 second Delay Reduction



Project Alternatives Considered • No Build − did not reduce crashes • Hybrid Boulevard Left / Displaced Left Turn Intersection • 24% Overall Crash Reduction • 29 second Delay Reduction • Bowtie Intersection



Project Alternatives Considered

- No Build did not reduce crashes
- Hybrid Boulevard Left / Displaced Left Turn Intersection
 - o 24% Overall Crash Reduction
 - o 29 second Delay Reduction
- Bowtie Intersection
 - o 36% Overall Crash Reduction
 - o 9.5 second Delay Reduction



Project Alternatives Considered

- No Build did not reduce crashes
- Hybrid Boulevard Left / Displaced Left Turn Intersection
 - o 24% Overall Crash Reduction
 - o 29 Second Delay Reduction
- Bowtie Intersection
 - o 36% Overall Crash Reduction
 - o 9.5 Second Delay Reduction

Hybrid Boulevard Left / Displaced Left Turn Intersection chosen as preliminary selected alternative



Stakeholder Coordination

From September 2019 to February 2021, over twenty meetings were held with INDOT, Warrick County and AECOM's team to discuss the project. Major points of discussion included:

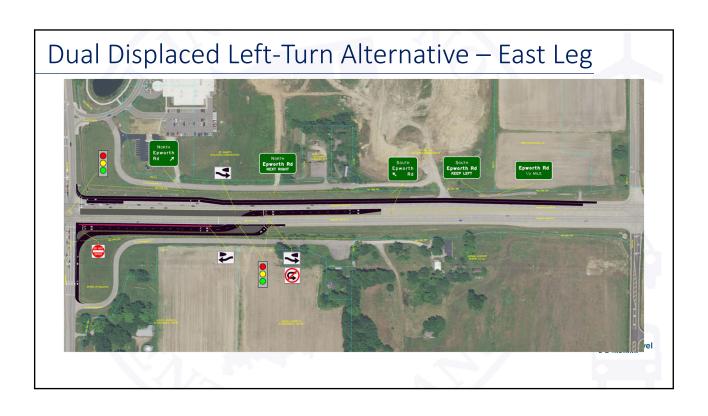
- Traffic Growth Rates eventually revised to include more growth
- Additional Alternate Designs Examined / Refined
 - All Dual Left Turn Lanes did not help crashes or reduce back ups on SR 66
 - Dual Displaced Left Turns for SR 66

These meetings eventually led to the abandonment of the hybrid boulevard left/displaced left-turn option in favor of the dual displaced left-turn option. This option was preferred by both Warrick County and INDOT.

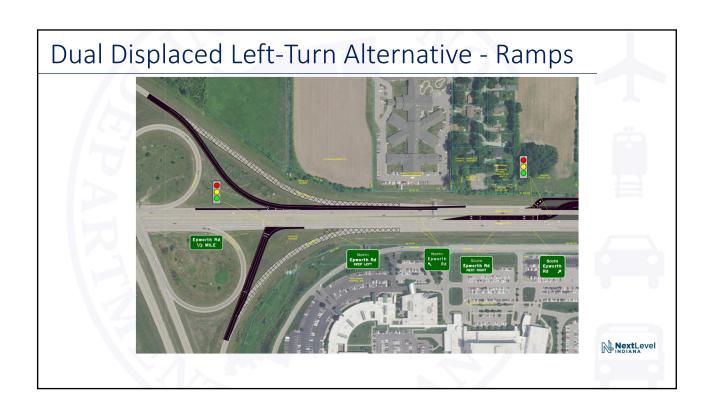


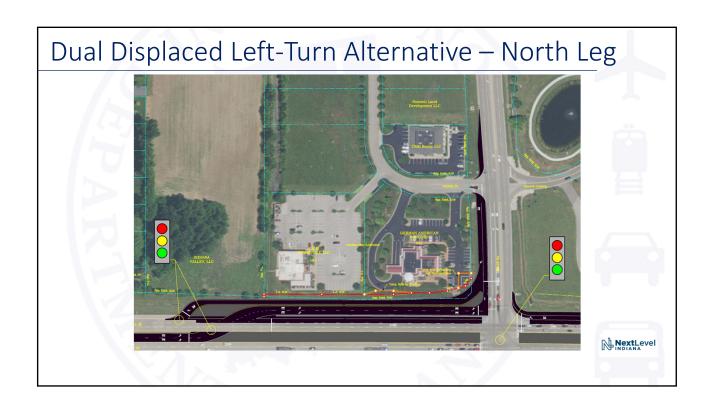
Dual Displaced Left-Turn Alternative

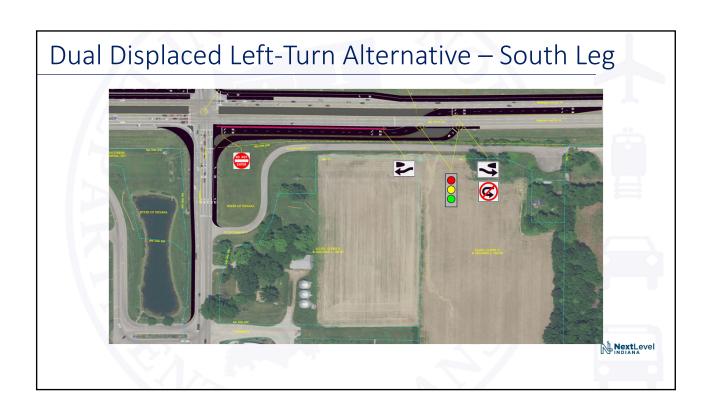


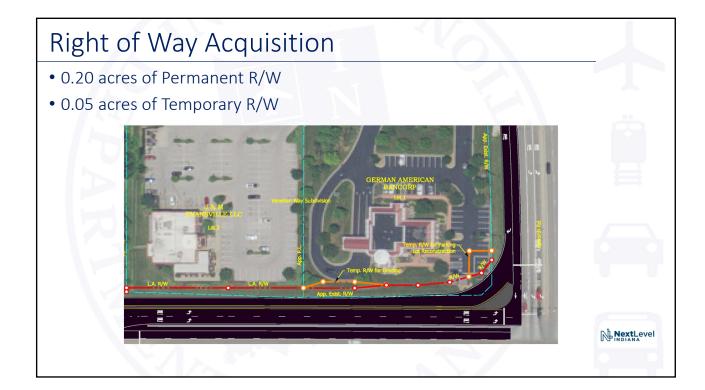












Maintenance of Traffic During Construction

- 3 Phases during construction
- Phase 1
 - Restrict one westbound through lane
 - Two 10-foot through lanes remain open and one left turn lane to southbound Epworth Road
 - Existing ramp from westbound SR 66 to northbound I-69 open
 - Epworth Road north of SR 66 restricted to one lane in each direction and one left-turn lane
 - Improvements on north side of SR 66 constructed



Maintenance of Traffic During Construction

- Phase 2
 - Restrict one SR 66 lane in each direction
 - Two 10-foot through lanes in each direction will remain open
 - Epworth Road will be unrestricted in its current configuration
 - No left turns to Epworth Road from SR 66
 - During MOT Phases 2 and 3, detours will be in place for left turns. The detour for left turns onto SB Epworth Road from WB SR 66 will utilize the I-69 interchange ramps. The detour for left turns onto NB Epworth Road from EB SR 66 will utilize I-69 and SR 62.
 - Improvements in the median of SR 66 constructed



Maintenance of Traffic During Construction

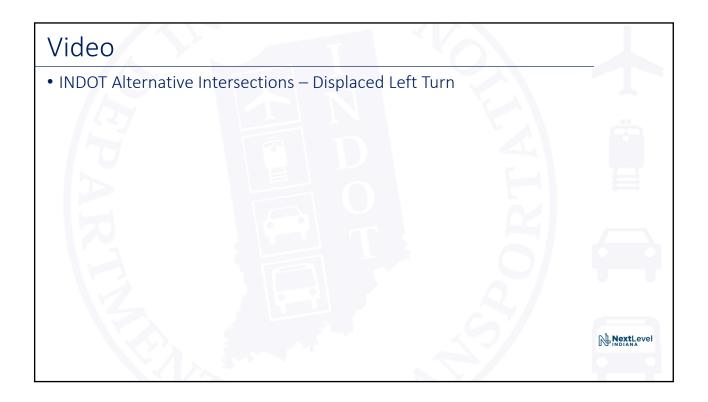
- Phase 3
 - Restrict one eastbound SR 66 lane from I-69 to Grimm Road
 - Restrict one westbound SR 66 lane near I-69 to remove old ramp
 - Two 11-foot through lanes in each direction will remain open
 - Epworth Road will be unrestricted in its current configuration
 - No left turns to Epworth Road from SR 66
 - During MOT Phases 2 and 3, detours will be in place for left turns. The detour for left turns onto SB Epworth Road from WB SR 66 will utilize the I-69 interchange ramps. The detour for left turns onto NB Epworth Road from EB SR 66 will utilize I-69 and SR 62.
 - Improvements on the south side of SR 66 constructed
- All Phases wide load detour using I-69, SR 62 and SR 261

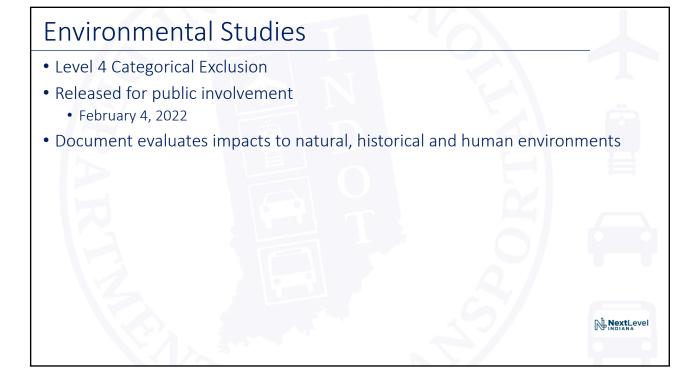


Project Cost

• Total cost is \$8.0 Million including design, right-of-way, utility relocation and construction costs.







Next Steps

• Public Hearing: March 9, 2022

• Final CE Document: April 2022

• Right of Way Process: April 2022 - August 2022

• Letting: August 10, 2022

• Construction: September 2022 - December 2023



Public Comments

- Mail to Holly Hume at: Lochmueller Group, 6200 Vogel Road, Evansville, IN 47715
- Email: hhume@lochgroup.com
- Due March 24, 2022
- All comments will be reviewed and given full consideration into the project development.
- Start formal comment session.

