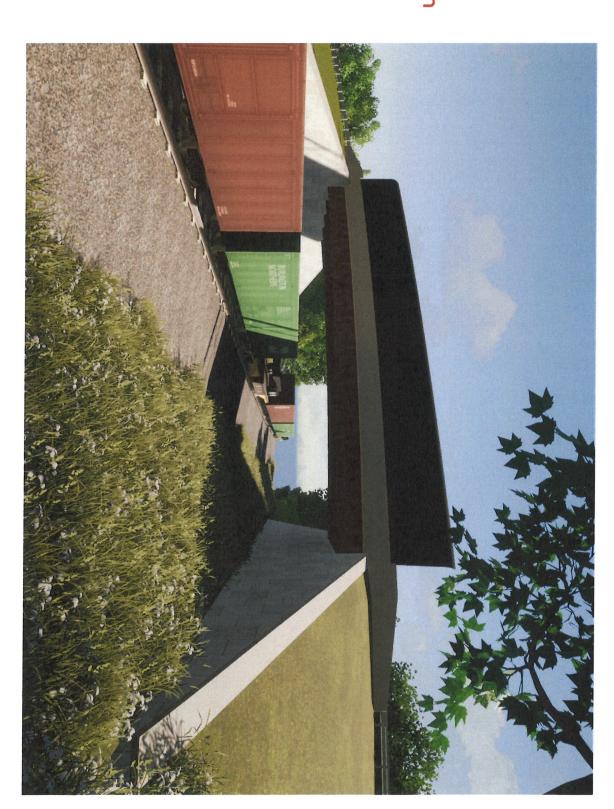
Wabash Local Trax

Public Information Meeting

April 26, 2022













What is Local Trax?





Highway-Rail Grade Crossing Safety Action Plan will:

- Reduce the number of public-grade crossings
- Encourage grade separations where possible to bridge over or under busy rail lines
- Focus attention on grade crossings with a recent history of multiple collisions



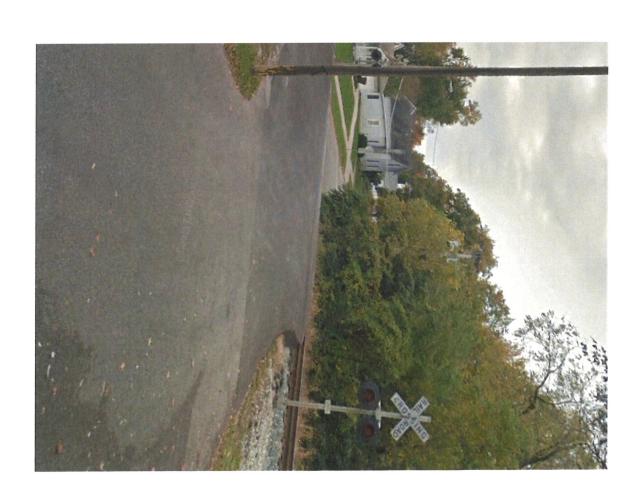




- The Team:Managed by INDOTDesigned by a Consultant (WSP) and
- YOU The City of Wabash

Funding:

Wabash	INDOT	Funding Source
0%	100%	Design Fees
20%	80%	Construction and ROW







Project Development and Recommendations







East Street over Norfolk Southern



East Street over Norfolk Southern



Benefits:

- Shortest project length
- Least number of intersections impacted
- Least number of historic properties impacted
- One of the alternates with the lowest number of right-of-way parcel impacts

Features:

- Uninterrupted North-South traffic during stopped train events
- Sidewalk with upgraded crossings at Maple Ave and Hill Street
- Protective fencing on the bridge



East Street over Norfolk Southern



Project Development:

- Currently at 60% Design
- Elevations and Project Footprint finalized
- Continuing to develop details for final design
- Lighting
- Structural Design
- Environmental

Costs:

- The estimated total cost is \$11.1 million,
- \$9.2 million of which will be paid through the state-funded Local Trax grant and Federal Funding.
- The remaining costs will be covered by local funds.









At-Grade Crossing Closures

Crossings Proposed for Closure:

- Spring Huntington Thorne





Schedule



Schedule:

- Public Information Meeting April 2022
- Public Hearing November 2022
- Environmental Complete December 2022
- Right of Way

 Appraising to be finished in last quarter of 2022
- Offers to be early 2023
- Construction Summer 2024
- Open Fall 2024







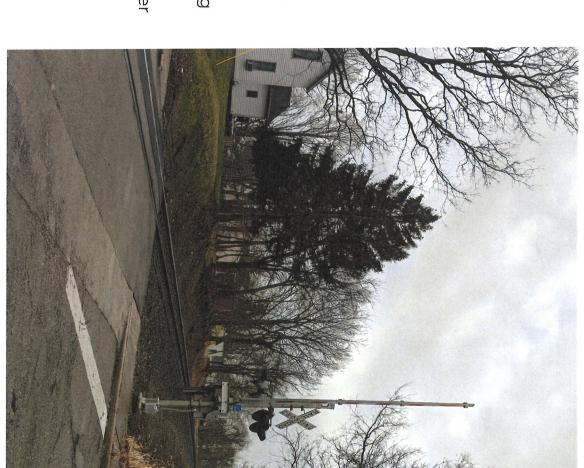


Right-of-Way



Right of Way:

- Relocations: 10
- Paused in 2022 because of project funding changes
- complete before resuming R/W purchasing Environmental Investigations must
- Right of Way ScheduleAppraising to be finished in last quarter of 2022
- Offers to be early 2023









Project Walkthrough





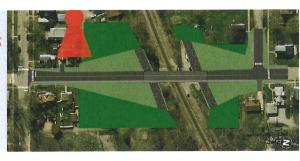


North Half of Project









South Half of Project







Wabash County Bridge Number 918









Standing on Hill Street, Looking North



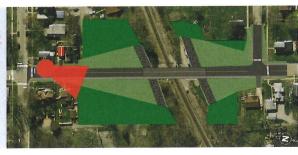




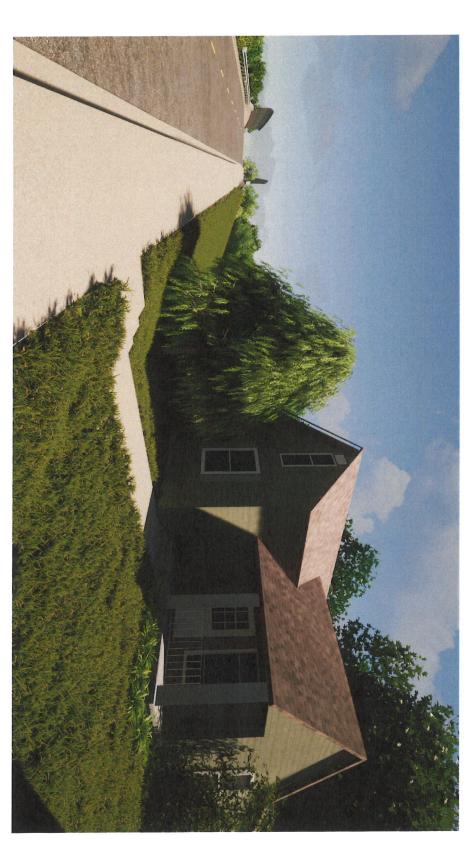
Standing on East and Hill, Looking North







East Street Looking at 13 E









10 E Looking North at East Street







Standing in front of 225 E, Looking South



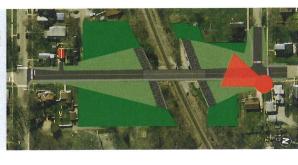




Standing at Maple and East, Looking Southeast







Standing on 123 E Drive, Looking Southwest





Questions?







Engineering Assessment

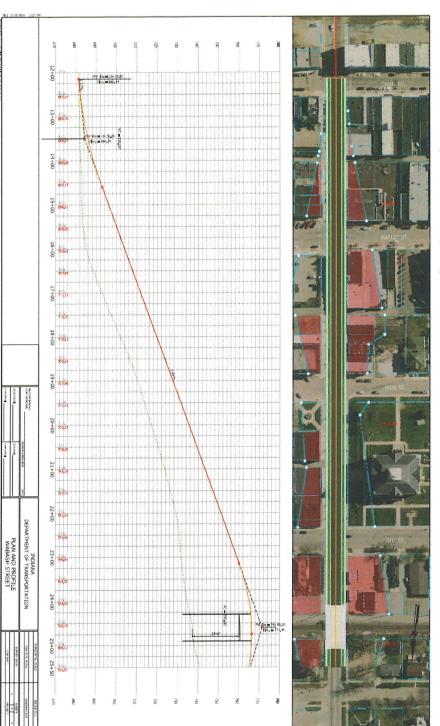
Looked at six potential project sites:







Looked at six potential project sites:

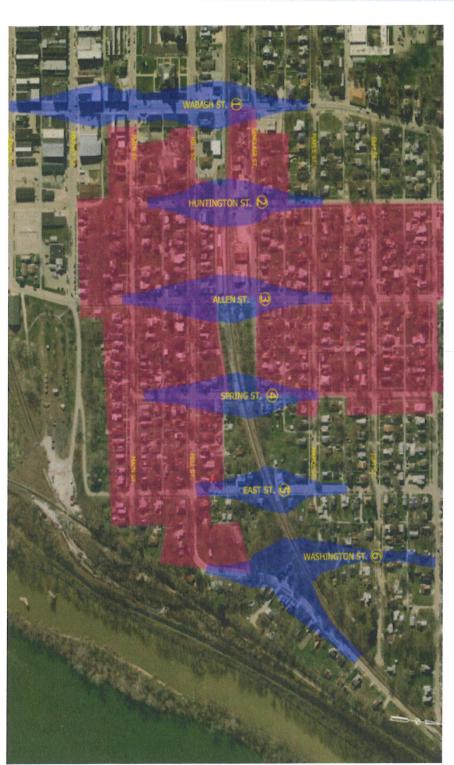






Engineering Assessment

Evaluated the impacts at each site:





usp

Engineering Assessment

Evaluated the impacts at each site:

6. Washington Street	5. East Street (Recommended)	4. Spring Street	3. Allen Street	2. Huntington Street	1. Wabash Street	Alternative
Local	Major Collector	Local	Major Collector	Local	Minor Arterial	Functional Projet Classification (ft.)
1380	865	1040	1278	1042	1705	Project Length (ft.)
24	19	16	19	18	43	Number of ROW parcels impacted
ы	ω	10	17	18	2	Number of ROW parcels in Historic District
2	ЬŢ	ω	4	ω	5	Number of Cross Streets that needs to be reconstructed
Minimal impact on parcels in historic district.	Low project length, low impact on parcels in historic district, only one cross street (Maple Ave) needs to be reconstructed.	Less number of ROW parcels affected	Major roadway with high traffic volume	Fewer number of ROW parcels affected.	Major roadway, fewer number of parcels in historic district affected.	Advantages
High project length, additional construction of non-existing roadway required.	Impact on parcels in historic district	Significant impact on parcels in historic district, Closing Spring Street & Hill Street intersection would cause significant impacts to the traffic operations.	High project length	Significant impact on parcels in historic district.	High project length, large number of ROW parcels impacted, high number of cross streets need to be reconstructed	Disadvantages