





City Council Meeting November 16, 2020









WELCOME

- Current Schedule
- Current Financial Status
- Estimates and Overages
- Cost Savings Pursuits
- Joint Hamilton Co and Fishers Marketing Program
- Q&A



CURRENT SCHEDULE

		2018				2019 JFMANJJASONO							2020								2021							2022									2023																			
Southern Drainage Line (10 Months Construction)	3	F	M /	4 A	1 3	J .	4 5	O	N	D .	/ F	M	A	M	J .	J A	9 5	0	N	D .	F	М	A	4 3	ď	A S	7 0	N	D .	F	M.	4 M	3	<i>J</i>	4 5	D	N Z	7 3	F	M	4 M	5	5 1	4 5	0	N.	D .	F	M	4 .	M J	1 3	4	5 6	7 N	D
Northern Drainage Line (15 Months Construction)																																																								
126th Street Interchange (16 Months Construction)																				I																																				
131st Street Interchange (16 Months Construction)																																																								
141st Street Interchange (16 Months Construction)																																																								
146th Street Interchange (24 Months Construction)																																																								



CURRENT FINANCIAL STATUS

Current Funding:

\$12M Fishers \$12M Hamilton County \$100M INDOT

- Cost Reduction Efforts Ongoing:
 - INDOT provide Const. Inspection
 - Utility meetings to discuss alternate work plans to reduce costs

Project Phase	Total
Preliminary Engineering (PE)	\$15.4
Right -of-Way Land Cost	\$9.3
Construction Cost	\$122.9
Utility Relocations	\$7.9
Construction Change Orders	\$6.8
Construction Engineering Inspection	\$4.5
Cost by Phase Total Program	\$166.7

^{*} As of the last Financial Plan



MOBILITY STUDY ESTIMATE & ASSUMPTIONS

- 2012 Mobility Study Total Estimated Cost:
 - ❖ A narrow typical section was used in this study

•
$$141^{st} = $32,171,521$$

• Total =
$$$152,547,054$$
 (*135th as an Interchange)

• Total =
$$$121,475,981$$
 (*135th Not Included)



2015 COST UPDATE TO ESTIMATE & ASSUMPTIONS

- 2015 Study Update Cost = \$112,479,300
- Updated Study used;
 - Updated unit prices
 - 3% inflation
 - 10% construction contingency
 - Construction inspection 12% of construction
 - Same Layout from 2012 (raised side streets to balance cut/fill, lift stations, concrete barrier at median)
 - Contingency not included for change orders



COST OVERAGE - MAJOR CONTRIBUTING SOURCES FROM THE ORIGINAL STUDY

- Keeping cross streets and bridges near existing grade
- Replacing median barrier with grass median
- Revised traffic analysis at 146th Street
- Maintenance of Traffic Costs
- Noise Walls added
- Reimbursable Utility Relocation costs increased
- Drainage Needs Changed
- Redesign of 141st street interchange

CONSTRUCTION ESTIMATES VS BID RESULTS

	Update 2015 Estimate (Lift Station excluded)	Engineer's Estimate (current design)	Construction Bid	Change Orders %
126 th Street	\$18,801,021	\$22,398,220	\$22,108,714	2.15%
131/135 Intersection	\$22,730,703	\$27,227,293		
141 st Street	\$16,899,239	\$23,511,754		
146 th Street	\$19,010,728	\$30,785,039	\$29,814,167	
N&S Drain	\$5,000,000	\$19,636,751	\$20,204,879	7.56%

- Total INDOT Construction Contribution = \$100,000,000
- Current Construction Costs = \$74,137,891 (September 2020)
- Remaining INDOT Construction Contribution = \$25,862,109 (September 2020)



COST SAVING PURSUITS

- INDOT has agreed to do the Construction Inspection for
 - The Drainage Lines
 - 126th Street
 - 146th Street
 - 131st/135th Street
- Design Adjustments to minimize utility relocation costs. (Utility savings of \$1 million dollars with HSEU conflict structure)
- Vetting out the utility work plans with the different utility companies to find more economical solutions to their relocation.
- R/W cost savings through development.







BUSINESS ADVOCACY & COLLABORATION



37Thrives Business Stakeholder Group

- Monthly meet-up for businesses to have direct interaction with project on monthly basis
- Hosted since August 2018 (Approximately 20 meetings to date/80 businesses opted-in)
- · Share construction updates, answer questions, field concerns
- Collaborate on marketing opportunities
- Direct resource-- as a group and one-to-one



BUSINESS ADVOCACY & COLLABORATION



Specialty Signage & Customized Support Materials

- Temporary sign permits- request from stakeholder group
- Businesses have leveraged for creativity and communication
 Lockhart Cadillac #goodvibes signs in Fall of 2019
- Created/installed 37Thrives branded signage through corridor to promote project awareness and access to info
- Create specialty materials for business stakeholder as requested (HOA mailer, maps)



BUSINESS ADVOCACY & COLLABORATION

Direct/Transparent Information

- Created communication workflow to ensure business stakeholders are alerted of all construction timelines, roadwork plans ahead of external communication
- Field direct concerns from business owners, working closely with City of Fishers/Project
 Team to problem solve, provide understanding







BUSINESS ADVOCACY& COLLABORATION

Marketing Collaboration

- · Openly discuss marketing activities month-to-month
- Business stakeholders invited to participate in videos, radio spots, social media takeovers, website and email offers
- 8 business owners are participating in radio campaign on WTTS-FM, with voiceovers produced



POSITIVE UNDERSTANDING & BENEFITS OF PROJECT

Specialty Content: Dash Cam LIVE Videos

- Content to promote the project purpose, while highlighting a business within the corridor
- Deployed through partnership with Towne Post/ Fishers
 Magazine- reaches Towne Post social followers
 - Matched with feature in Fishers Magazine (print issue)
 - Hosted 12 to date
- Has created positive engagement between project and business owner





POSITIVE UNDERSTANDING & BENEFITS OF PROJECT

Key Partnership Highlight: Fishers YMCA



- Invaluable partnership with Fishers YMCA, direct communication to 22,000 members in heart of 126th St. construction
- Presented 37Thrives information to Silver Sneakers group to alleviate concerns, promote understanding of project
- Serve as a strong connection/information test to ensure messaging is easy to access and understand



QUESTIONS?

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PROJECT WEBSITE

www.drivesr37.com



