



# Little Woods Groups B and C Pre-Construction Community Meeting

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City of New Orleans

May 6, 2021



# Agenda and House Rules

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- **Introductions**

*Yvonne Martin, Community Liaison, Neighborhood Engagement Office*

- **Little Woods Groups B and C**

*Marlon T. Carrio, Senior Project Manager, Department of Public Works*

- **What To Expect During Construction**

*Kimberly Turner, Community Outreach Specialist, RoadworkNOLA*

- **Questions & Answers**

*Yvonne Martin*

## House Rules

- Allow one person to speak at a time.
- Questions about the project can be submitted via email to [ymartin@nola.gov](mailto:ymartin@nola.gov) and via text to 504-608-7925.
- Keep your comments concise and relevant.



# SLEEVES UP, NOLA!

The COVID-19  
vaccine is our shot to  
get back to normal.

 **Ochsner**  
Health



Visit [ready.nola.gov](https://ready.nola.gov) for more information.

# Safety Guidelines for Contractors During COVID-19

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- Single point of entry into the jobsite and check-in/check-out of all workers.
- Temperature scan upon entry and anyone exhibiting signs of illness not allowed on site.
- Thorough daily cleaning of work areas. Wipe down of surfaces and frequently touched items.
- Handwashing stations provided with mandated proper handwashing at intervals throughout the day.
- No interactions with more than 10 people and maintaining at least 6 feet space between workers.
- Educational literature posted in multiple languages, along with daily training on appropriate conduct.
- Immediate reporting of any cases of known COVID-19.
- All progress meetings will continue as virtual meetings.



# SWBNO / DPW Joint Infrastructure Program Accomplishments

- December 2015: \$2B FEMA Settlement for Hurricane Katrina-related damage to roads and subsurface infrastructure
- May 7, 2018: 10 JIRR projects in construction
- Since May 7, 2018
  - ✓ 61 projects totaling **\$596M** have gone into construction
  - ✓ 28 projects completed, totaling **\$151M**
  - ✓ 80 projects have gone into final design, **totaling \$732M**
- Current Status with estimated values
  - ✓ JIRR Program Spending accelerated, approximately **15% (\$170M)** of \$1.4B Obligation Reimbursed)
  - ✓ **Construction: 48 Projects, \$527M**
  - ✓ **Bid & Award: 22 Projects, \$232M**
  - ✓ **Final Design: 49 Projects, \$383M**
  - ✓ **Completed: 28 projects, \$151M**



# Types of CIP Construction

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## **Full-Depth Reconstruction**

Repair sewerage, water, and drainage lines, rebuild the street entirely, and repair sidewalks and curbs.

## **Patch Mill/Overlay**

Repave the asphalt roadway from curb to curb and repair damaged sidewalks.

## **Patch Concrete**

Remove damaged portions of the concrete roadway and replace it with new smooth concrete pavement and repair damaged sidewalks.

# Types of CIP Construction

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## **Incidental Road Repairs**

Remove damaged portions of the asphalt roadway and replace it with new smooth pavement.

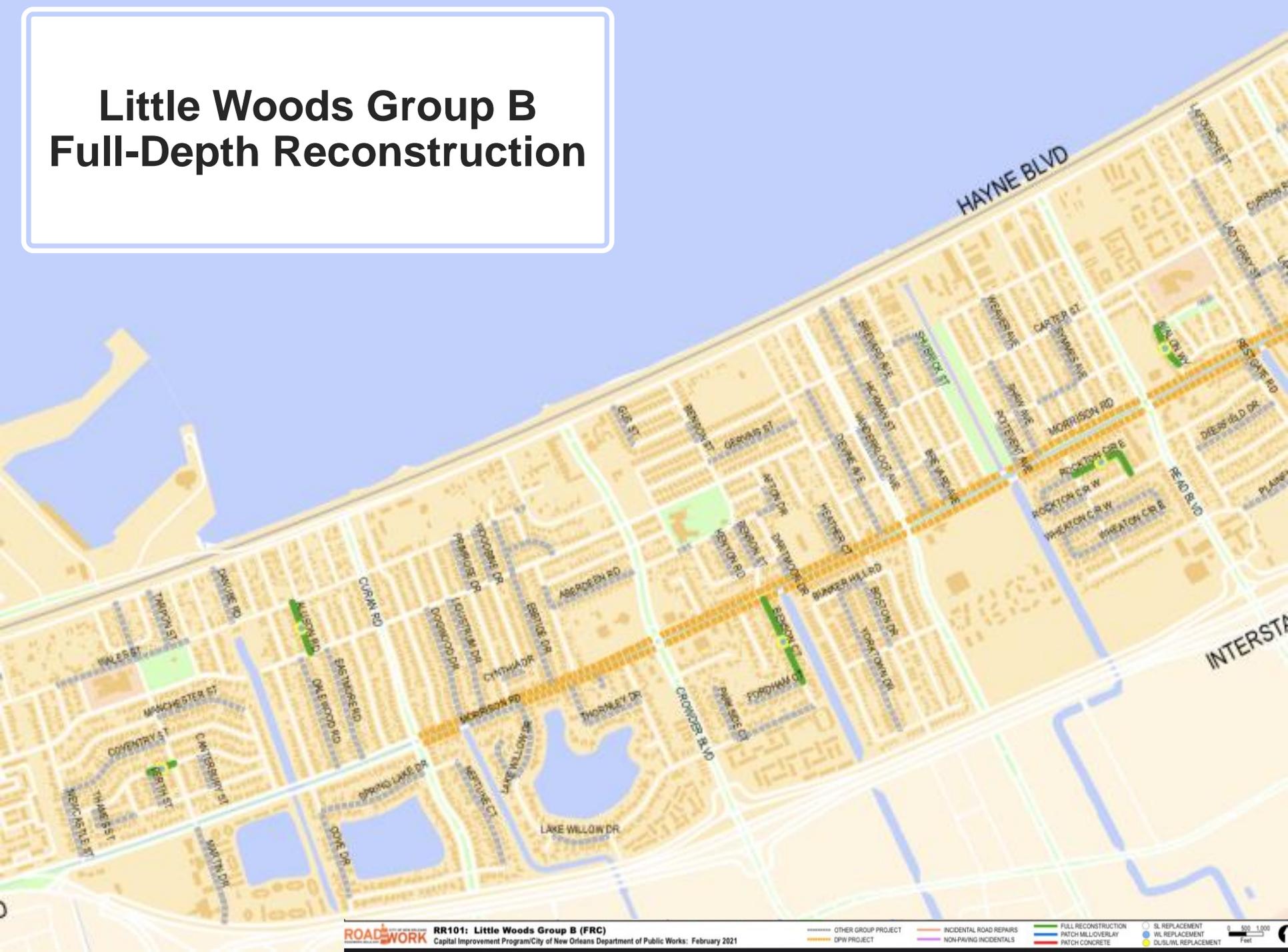
## **Non-Paving Incidentals**

Repair damaged sidewalks, driveway aprons and curbs within the public right-of-way.

## **Other Group Project**

Street is in the design phase or is planned to be built in a future project.

# Little Woods Group B Full-Depth Reconstruction



# Little Woods Group C Full-Depth Reconstruction





## Project Overview:

### Little Woods Groups B and C

- **Design:** Stuart Consulting Group
- **Construction:** Beverly Construction Company, LLC
- **Construction Cost:** Approximately \$4.8M and \$5.8M projects
- **Timeline:** Project will begin May 2021 and be completed in Spring 2022

# Scope of work

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- Replacement of roadways;
- Repave the roadway;
- Replacement of all sidewalks and driveway aprons;
- Install Americans with Disabilities Act-compliant curb ramps at intersection; and
- Replacement and / or upgrades to all underground water, sewer, and/or drainage utilities.

# Waterline Replacements or Repairs

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- There will be some service disruptions.
- Notifications will be sent to residents 48-hours prior to full waterline closures and 24-hours notice will be given for waterline test closures (per Louisiana Department of Health guidelines).
- If a lead service line on City of New Orleans right-of-way is exposed and subsequently replaced, it could cause problems such as leaks on your property. When this occurs Sewerage & Water Board of New Orleans provides information to help guide your private plumber to repair pipes on private property.



# Patch Mill / Overlay

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- Roadway will be re-surfaced with asphalt
- Repairs may be made to some damaged curbs, sidewalks and driveway aprons



# Patch Concrete

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- Replacing one or multiple damaged concrete panels in the roadway
- Repairs may be made to some damaged curbs, sidewalks and driveway aprons



# Sidewalks

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- Sidewalk panels adjacent to Americans with Disabilities Act (ADA)-compliant ramps will be replaced with new sidewalks.
- New sidewalks and ramps will meet ADA-regulations.



# Americans with Disabilities Act-Compliant Curb Ramps

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Americans with Disabilities Act (ADA)-compliant curb ramps at sidewalk corners ensure accessibility for people who are visually or physically impaired, using wheelchairs or strollers.

# Little Woods Group B

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**Existing conditions on the 7100 block of Benson Court**

# Little Woods Group C

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**Existing conditions on the 12900 block of Mc Raven Court**

# Future Conditions

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**An example of a replaced roadway area on Feliciana Street from the Pontchartrain Park Group A Project.**

# Little Woods Group C

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**Existing conditions on the 7800 block of Unity Drive**

# Future Patch Mill / Overlay Conditions

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**An example of a repaved area in the 600 block of St. Roch Street which was completed under DPW663 Franklin Avenue (St. Claude Avenue to North Peters Street) project.**

# Little Woods Groups B and C Project Timeline

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<u>Milestone</u>	<u>Date</u>
Construction Start	May 2021
Construction Complete	Spring 2022

\* Please note that all schedules are subject to change and weather delays.

# Archaeology and Historic Preservation

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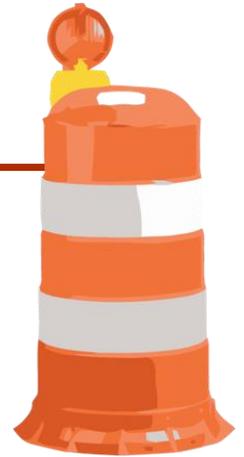
- **Project may involve archaeology**

- Site may include prehistoric and or colonial sites. If so, an archaeological monitor will be onsite where digging occurs, for example, subterranean utility work in archaeologically sensitive areas or near cemeteries.
- Email Archaeologist, Michael Godzinski at [archaeology@nola.gov](mailto:archaeology@nola.gov)

- **Project may also involve historic preservation**

- Character Defining Features in National Register Historic Districts may include stone curbs, street name tiles, brick or stone sidewalks, brick gutter bottoms and two-track driveways to name a few.
- For a complete slideshow of Character Defining Features, visit <https://roadwork.nola.gov/historic-preservation/>
- Email Historic Preservation Specialist, Philip Gilmore at [historicpres@nola.gov](mailto:historicpres@nola.gov)

# What to Expect During Construction



*Sequencing of this project will be communicated with residents upon finalization. There will be signage placed prominently to indicate road closures for vehicular, pedestrian and bike traffic. Impacts related to sequencing will be communicated to the community by the RoadworkNOLA office.*

## Temporary construction impacts

- Additional construction equipment –
  - **Staging for this project has yet to be determined.**
- Limited parking availability
- Sounds
- Dust

## Efforts to minimize construction impacts

- ✓ Construction signage placed around the sites.
- ✓ Any temporary closures will be communicated in advance.
- ✓ Construction equipment will not be staged in areas that prohibit residential access and parking.
- ✓ If you notice any changes to your garbage and/or recycling, and US Postal services please contact our office.
- ✓ Residents will be informed throughout construction.

Regular work hours are Monday-Friday 7 a.m. to 5:30 p.m.  
Permission for occasional weekend work may be granted, if required.

# Keeping You Informed Roadwork.nola.gov

**Enter your address here**

**Tell us what you think of the site or download the data**

**Choose to view pavement condition, planned work or roads under construction now**

**Get block-by-block information about the work schedule, type of repairs and what to expect during construction**

**6800 block of Vicksburg St**  
From Chapelle St to Mouton St in Lakeview, CA

**Pavement Condition**  
Failure

**Work Status**

Project	Street Repair Work	Water, Sewer, and/or Drainage Work
RR3 - Lakeview North Group F (FRC)	Project ID: RR088	Work Type: Drainage Line, Sewer Line, and Water Line Replacement
Schedule: Start: Jul-Sep 2021, End: Jul-Sep 2022	Repair Type: Full Reconstruction	Status: Planned

**PLEASE NOTE:** The content provided on roadwork.nola.gov is subject to change pending unforeseen site conditions, weather delays, constructability issues, etc.

# Contact Us



Kimberly Turner  
Outreach Specialist  
[roadwork@nola.gov](mailto:roadwork@nola.gov)  
504.658.7623



## Phone

504.658.ROAD (7623)



## Email

[roadwork@nola.gov](mailto:roadwork@nola.gov)



## Website

[roadwork.nola.gov](http://roadwork.nola.gov)



## Social Media

[@roadworkNOLA](https://www.instagram.com/roadworkNOLA)



City of New Orleans

