



St. Roch Drainage Upgrade
Pre-Construction
Community Meeting

Meeting Agenda

Meet the Team

Julia Stern, District C Neighborhood Liaison, Neighborhood Engagement Office

Program Overview

Anthony Kendrick, Project Manager, Project Delivery Unit

Project Information

Anthony Kendrick, Project Manager, Project Delivery Unit

Stay Informed

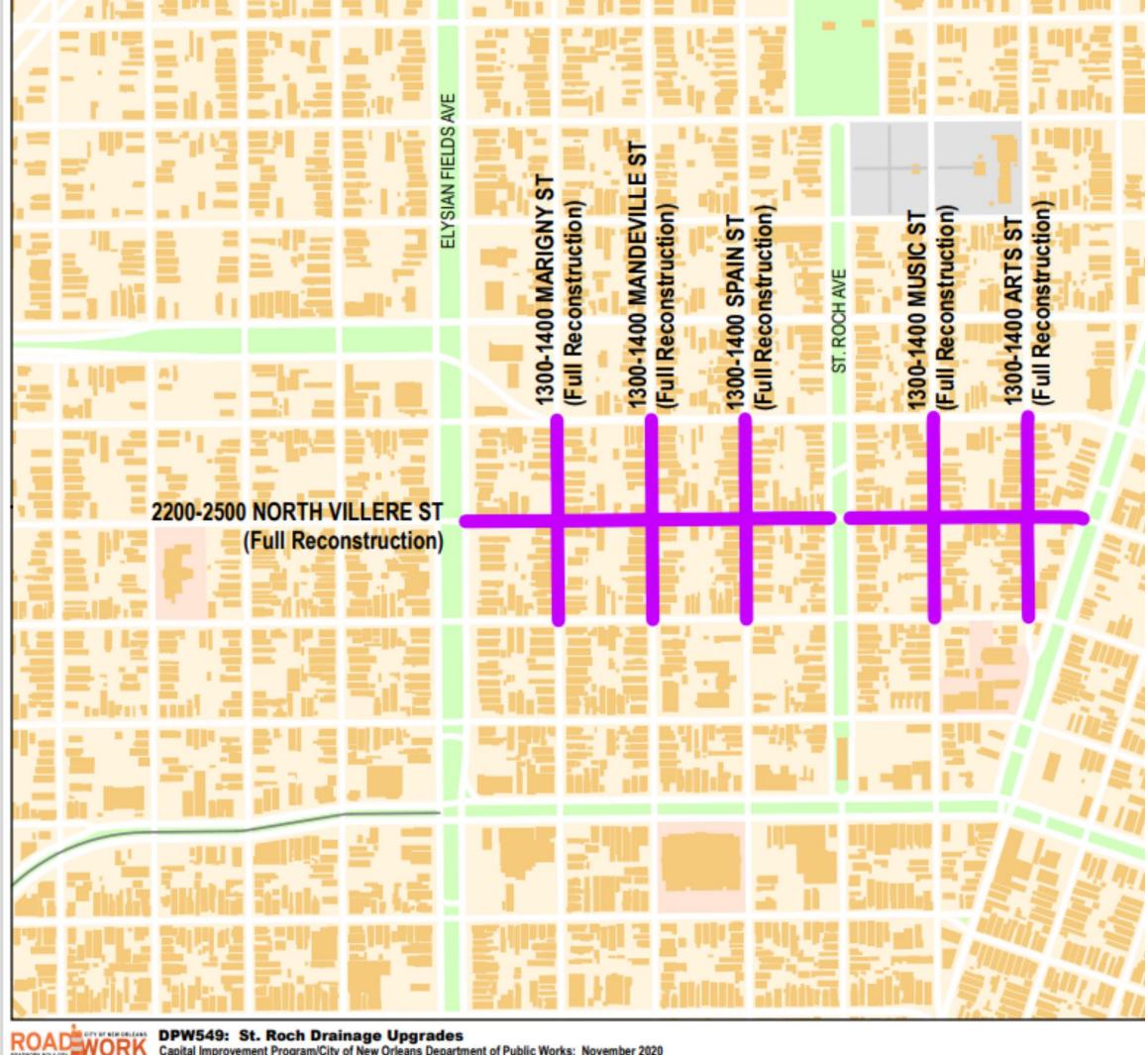
Christopher Lloyd, Community Outreach Manager, RoadworkNOLA

Catherine Combs, Community Outreach Specialist, RoadworkNOLA

Questions & Answers

Julia Stern, District C Neighborhood Liaison, Neighborhood Engagement Office





Meet the Team

RoadworkNOLA Community Outreach Liaison

Christopher Lloyd, Community Outreach Manager

• Chris is here to advocate for you during construction. He works with our project team to provide you with construction updates and help resolve project-related issues.

NEO Neighborhood Liaison

Julia Stern, District C Neighborhood Liaison

• Julia is your Neighborhood Liaison for District C. She hosts Community Office Hours at Alvar Library, Monday and Tuesday from 10:30 a.m. to 5:00 p.m. If you are facing any issues that affect your quality of life, please meet with her or reach out via email/phone.



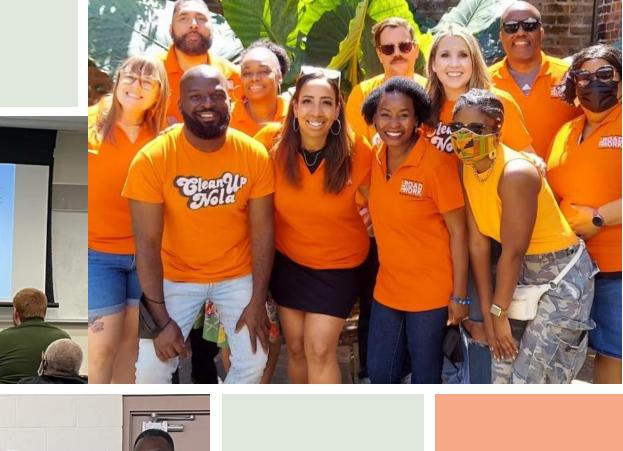
Anthony Kendrick, Project Manager

 Anthony is here to work with the contractors and engineers. They manage construction and ensure work is completed according to the plans and specifications.













Infrastructure By the Numbers

- More than **\$2.3B** worth of DPW / SWBNO work across the City
 - Includes FEMA-funded roadwork work via the approximately \$2B Joint Infrastructure (JIRR) Program
 - City-funded bond project work
- Nearly **200** individual projects -- every neighborhood will feel this positive impact
- Project schedules coordinated to minimize construction-related impacts
- Economic opportunity for the City's small and disadvantaged businesses



Under Construction

Since May 2018, DPW has completed 152 projects with an estimated value of \$568 million.

Since May 2018, 52 roadwork projects are under construction with an estimated value of nearly \$561 million.

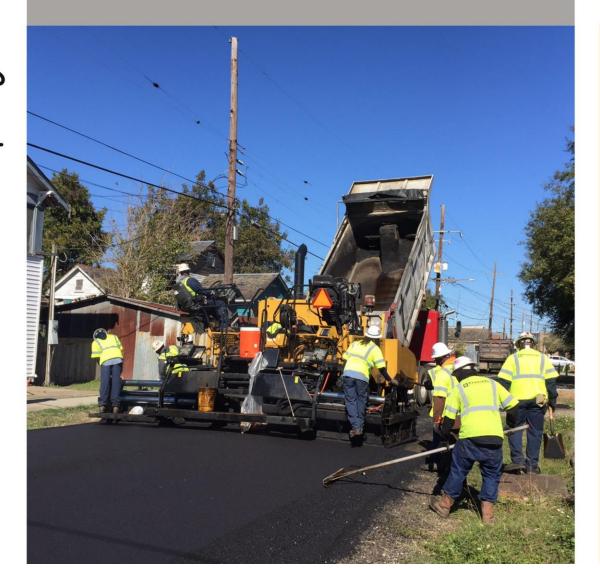




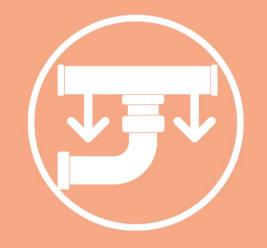


Surface Repairs

- Minor repairs (patching)
- Complete Resurfacing





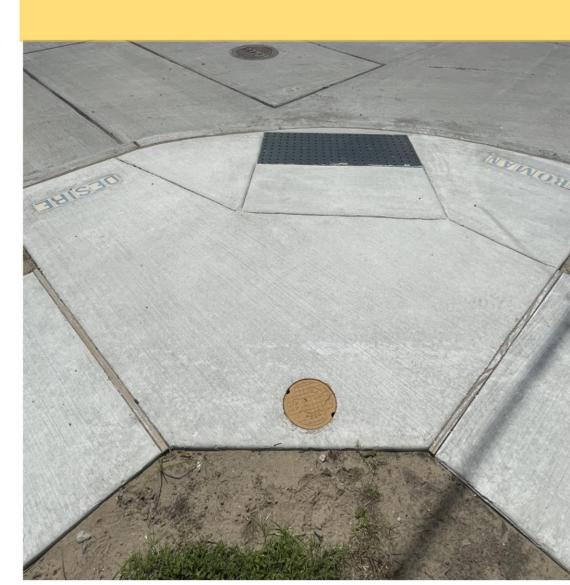


Subsurface Repairs

- Drainage Lines
- Sewer Line
- Water Lines

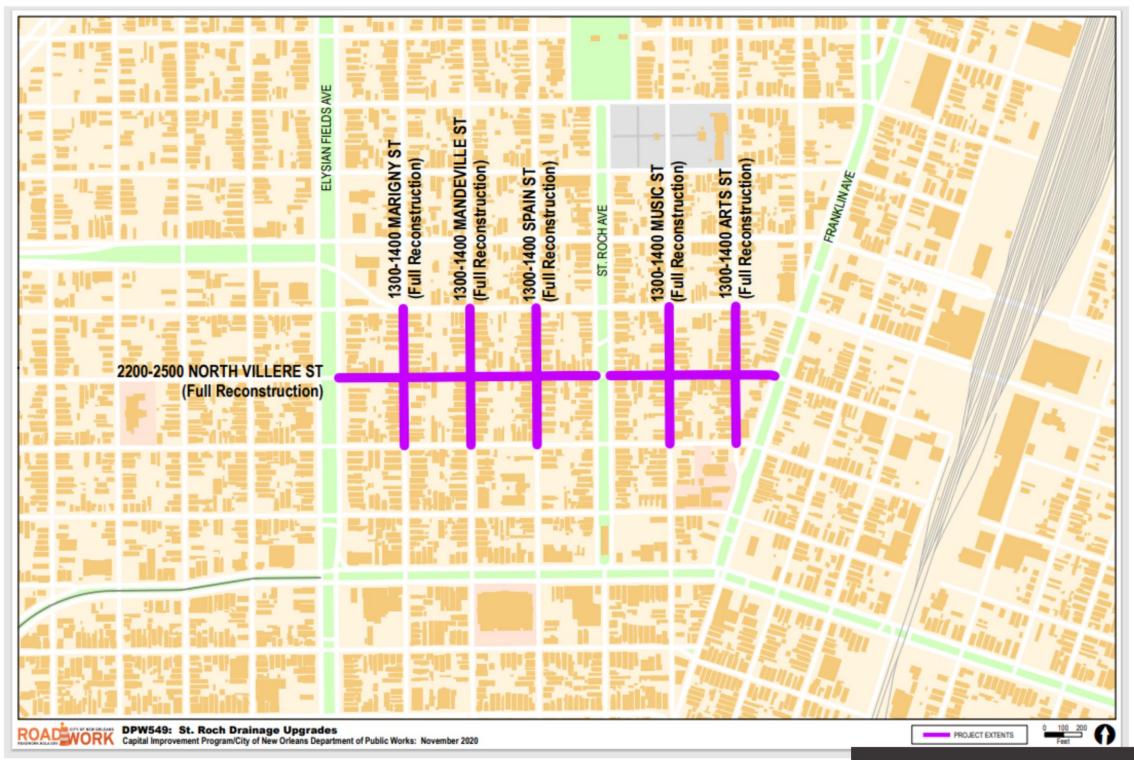


Streetscape Improvements



About the Project

St. Roch Drainage Upgrades



St. Roch Drainage Upgrades



May 22, 2023



Summer 2024

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



Scan here for a detailed view of the project area map.



St. Roch Drainage Upgrades



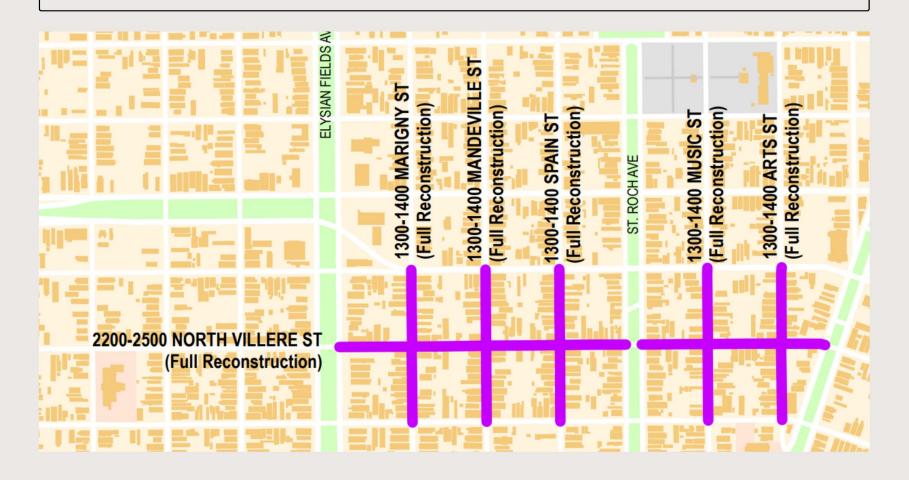
Project Overview: At-A-Glance

Start Date		May 22, 2023
End Date		Summer 2024
Construction Cost		\$19.1M
Funding Source		HMGP, JIRR, SWB
Contractor	Command Construction Industries, LLC	
Design Engineer		Noffatt & Nichol
City Contact		ristopher Lloyd

Type of Construction

Green Infrastructure / HMGP

This project is intended to help alleviate flooding by increasing the capacity of subsurface drainage between local streets and trunk lines as well as by using green infrastructure options which may include retention/detention basins, street basins, rain gardens, and street side bioswales.



Project Goals – Neighborhood Resiliency



Increase drainage – Reduce Flooding



Utilize Green Infrastructure to slow, retain, and absorb storm water



Beautification with green areas

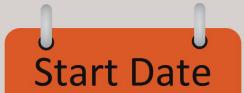


Replenish groundwater



Store rainwater underground

St. Roch Drainage Upgrades



May 22, 2023



Summer 2024

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Bioswales



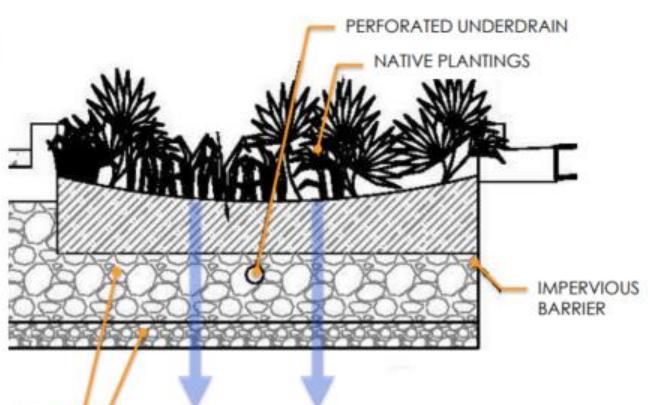
- · Strategically within the project area
- As street corner parking deterrent

DEPTH VARIES

6" AGGREGATE FILTER

Add trees in available spaces







St. Roch Drainage Upgrades

Construction Components:



Bioswales



Americans with
Disabilities Act (ADA)Compliant Curb Ramps



Sidewalks

Americans with Disabilities Act (ADA)-Compliant Curb Ramps & Sldewalks



- Sidewalk panels adjacent to ADA -compliant ramps will be replaced with new sidewalks.
- New sidewalks and ramps will meet ADA regulations.
- ADA-compliant curb ramps at sidewalk corners ensure accessibility for people who are visually or physically impaired, using wheelchairs or strollers.

St. Roch Drainage Upgrades

Construction Components:



Bioswales



Americans with

Disabilities Act (ADA)
Compliant Curb Ramps



Sidewalks



Before & After





Before



St. Roch Drainage **Upgrades**



St. Roch Drainage Upgrades URQUHART ST BIO-RETENTION / PLANTING / SEATING PARKING AREA 4' MIN SIDEWALK 8' GREEN 12' ONE-WAY 8' GREEN 4-7' PLANTING 4' MIN SIDEWALK PROPOSED 60" SRPE PIPE BIO-RETENTION / 8" WIDE GREEN CORRIDOR PROJECT AREA DOWNSTREAM EXISTING PERMEABLE PLANTING / SEATING POWER POLE PARKING AREA BIORETENTION/PERMEABLE PARKING DISCHARGE CONCRETE



St. Roch Drainage Upgrades



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Contact Info

Catherine Combs

504.658.ROAD (7623)

roadwork@nola.gov

moadwork.nola.gov

Project Sequencing

Phase 1 – Mobilization and N.

Villere St

- Sewer
 - N. Villere St (Mandeville St Elysian Fields Ave)
 - N. Villere St (Mandeville St St. Roch Ave)
 - N. Villere St (Arts St St. Roch Ave)
- Drainage N. Villere St (Franklin Ave -Elysian Fields Ave)
- Water Line N. Villere St (Franklin Ave -Elysian Fields Ave)
- Permeable Base N. Villere St ->
 Roadway, Curb and Gutter ->
 Sidewalks/Driveways, ADA Ramps

Phase 2 - Music St, St. Roch Ave,

Spain St, Mandeville St

- Drainage
- Waterline
- Permeable Base -> Roadway, Curb and Gutter -> Sidewalks/Driveways, ADA Ramps

Phase 3 – Project Closeout

- Drainage structures
- Asphalt wearing course
- Landscaping
- Striping
- Clean-up
- Punch List



What to Expect Onsite during construction













We're here to help! Let us know if...

- Any changes to garbage and US Postal services will be communicated in advance
- Debris or materials blocking driveway
- If you aren't getting notices or alerts, make sure to Text ROADWORK to 77295 or go to ready.nola.gov/alerts for updates



Temporary Construction Impacts:

- Noise, dust, debris
- Equipment and materials staged in your area
- The possibility of more flooding than usual during rain events
- Contractor and subcontractor on site meetings with staff
- Everything will be secured on site ahead of any major storm event

Types of Notifications you may receive



Notice of Construction

Construction is going to start in your area, how you will be impacted including parking, mail delivery, trash pick up

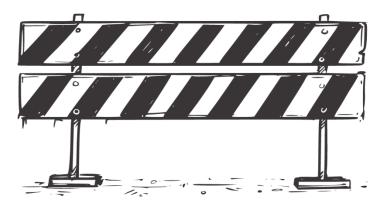
- 30 days before construction starts
- Every 30 days during the project
- Flyer, door hanger, signage
- Text, Email



Notice of Water Service Disruption

Water is being shutoff for water line tiens and tests

- 24 to 48-hours prior to service impacts
- Flyer, door hanger, signage
- Text, Email



Road Closure Notification

One or more travel lanes are going to be temporality closed to vehicular / pedestrian traffic

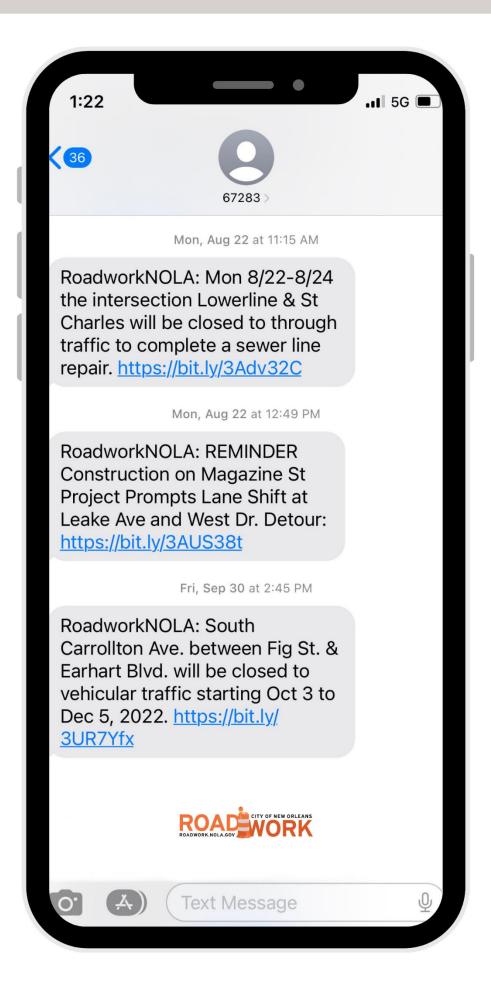




Text Alerts !!

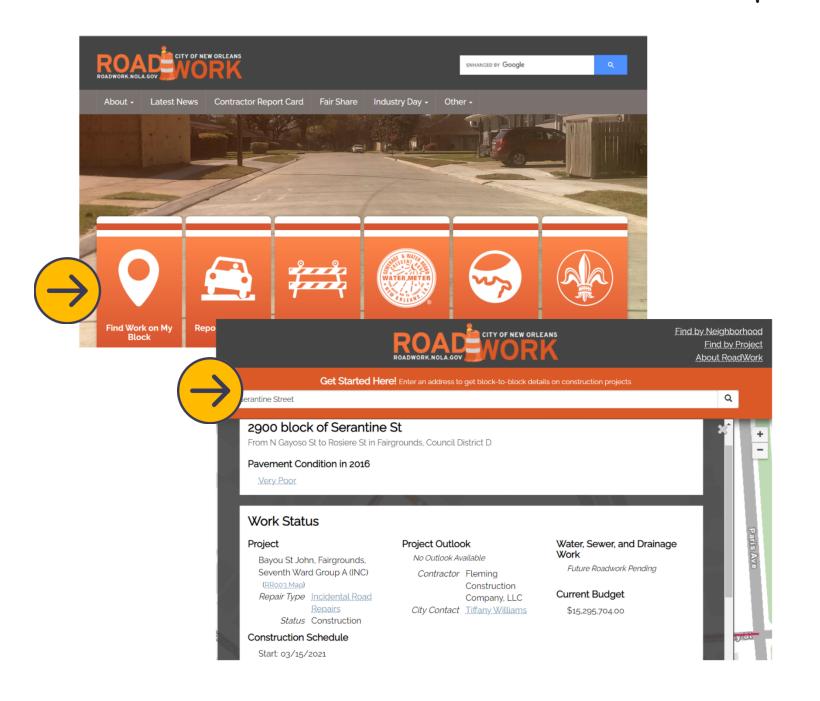
Sign up to be notified when work will require major road closures, emergency water shutoffs, or other significant impacts via text or email.

To sign up for RoadworkNOLA text alerts, text ROADWORK to 77295 or go to ready.nola.gov/alerts to create a whole profile and select the "roadwork" alert list.





Stay Informed about work on your block





Visit https://roadwork.nola.gov/home to find work on your block.



Click "Find Work on My Block".



Type in your address on the search bar and click the search icon.

• A drop-down box will list any City or FEMAfunded roadwork that is planned, in construction or completed on your block.



Contact Us

The Community Outreach Specialist assigned to this project is Catherine Combs. Catherine will be your point of contact for questions and concerns throughout the duration of construction.



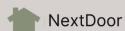






- 504.658.ROAD (7623)
- roadworkenola.gov
- moadwork.nola.gov
- facebook.com/roadworknola
- @roadworkNOLA







Questions

This meeting is to keep you informed with key details about the construction operations that will be happening in your area. Here are examples of on-topic and off-topic questions:

