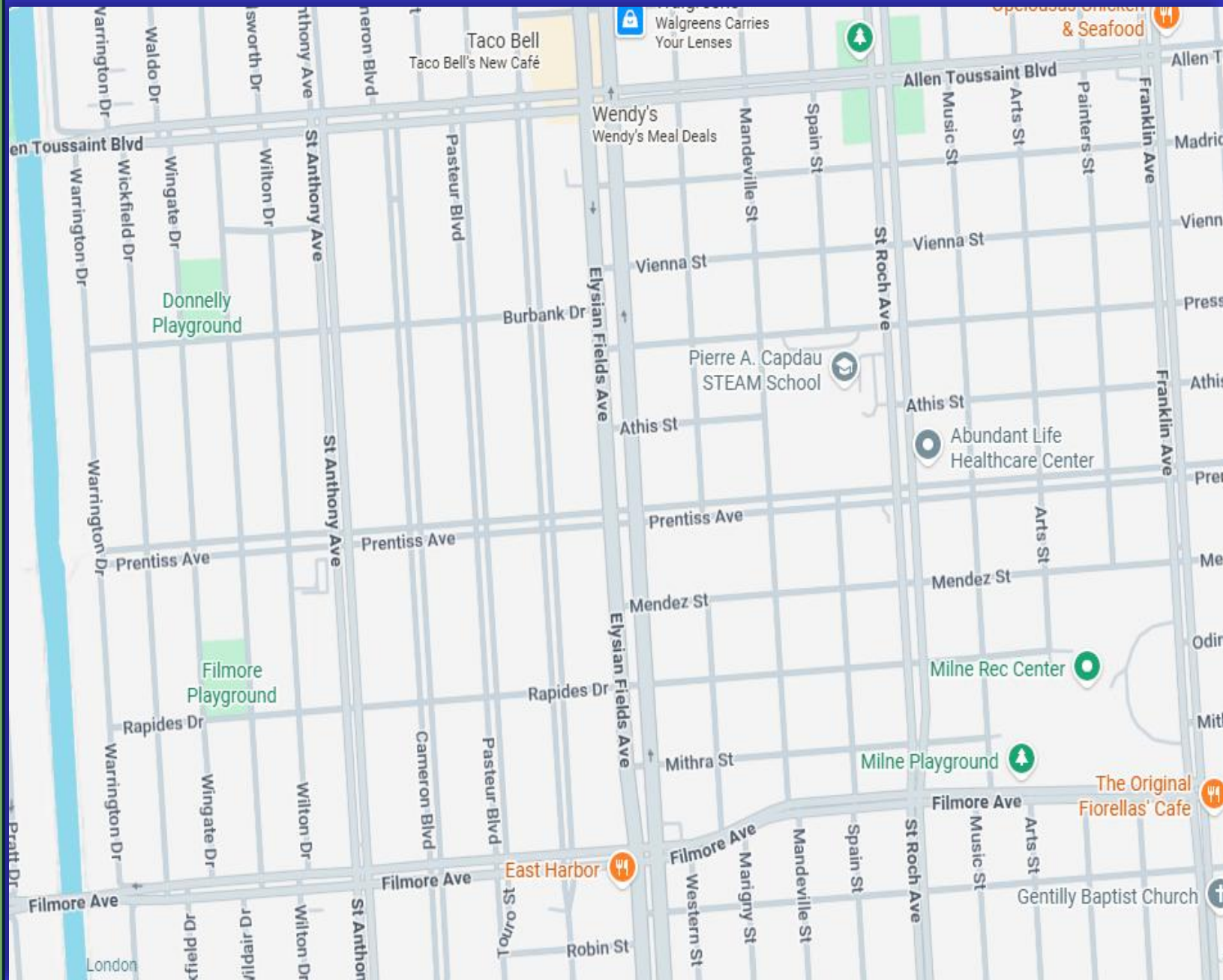


April 21, 2026



Blue Green Phase 1 Meeting Agenda

- Introduction to the Team – Sara DeBore (CNO Project Manager)
- Blue and Green Corridor Phase 1 (BGC) Overview
 - Project Vision
 - Planned Scope
- Staying Informed
 - What to expect during construction
 - Types of Notification
 - Project contact
- Questions & Answers



Blue Green Corridor Phase 1 Overview *(Project Vision)*

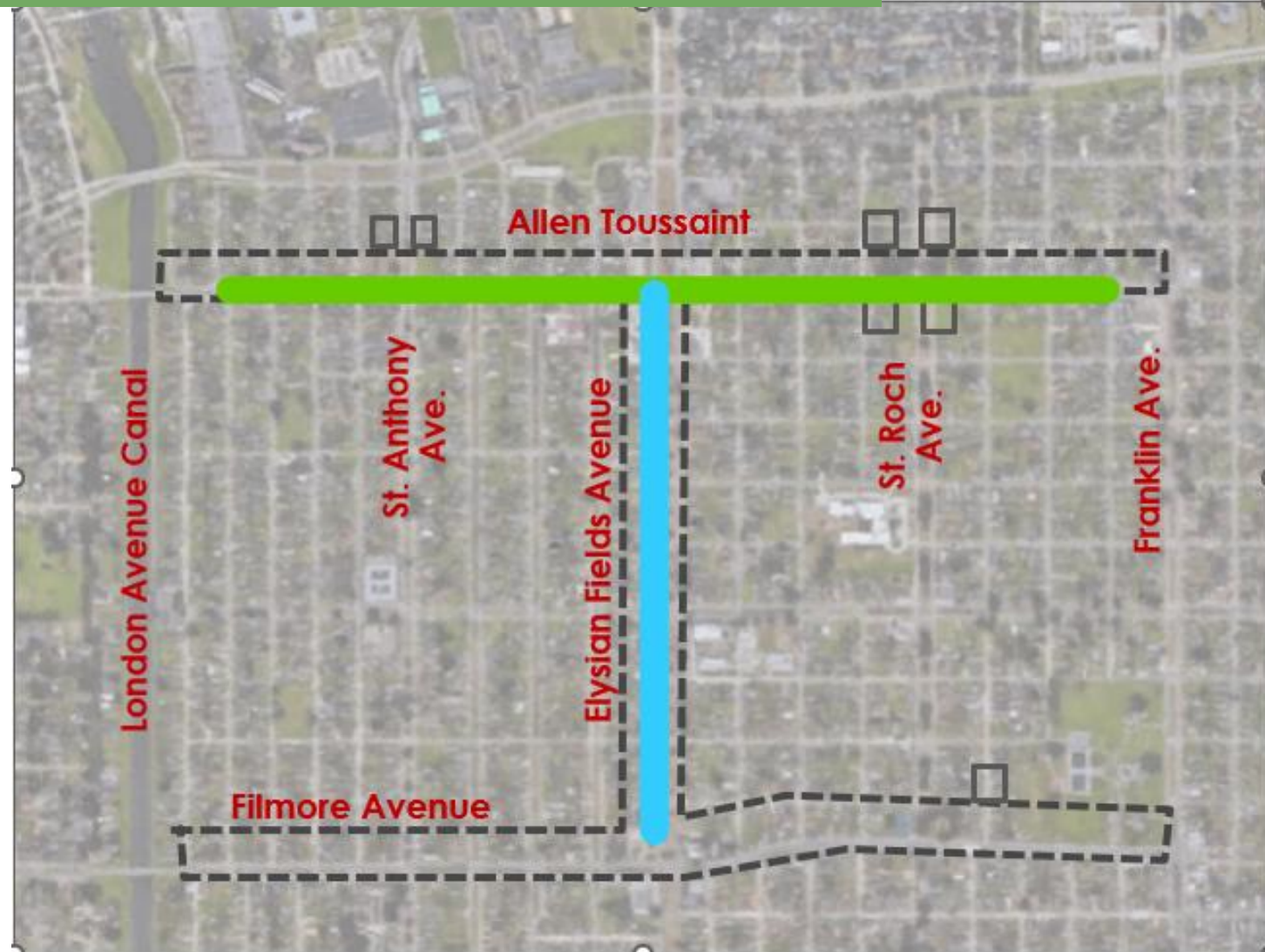


- Flood reduction in the Gentilly Resilience District
- Sustainable, thriving, and healthy, neighborhoods
- Revitalizing neighborhood green spaces for all ages
- Community Connectivity through Bikeway, Walkways and ADA access improvements



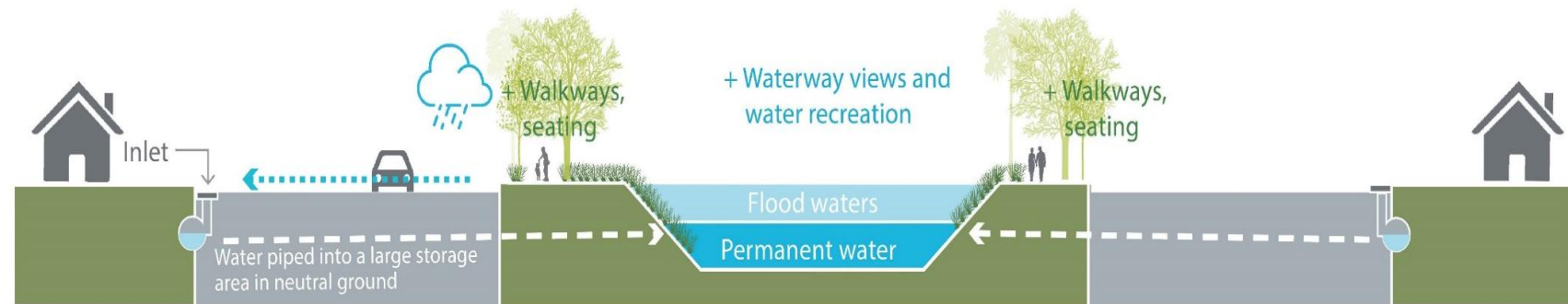
Blue Green Corridor Phase 1 Overview *(Planned Scope)*

- The Blue Green Phase 1 Project will add 9M gallons of stormwater storage spanning approximately 2 miles
- Along Allen Toussaint there will be 71 green infrastructure garden bump outs.
- The project will also include landscape improvements using local/native plants. New benches, fitness & play areas will be added for residents to enjoy.
- Along the 2 mile area, the project will address pedestrian crossing area with signalized intersections and ADA accessible curb ramps.

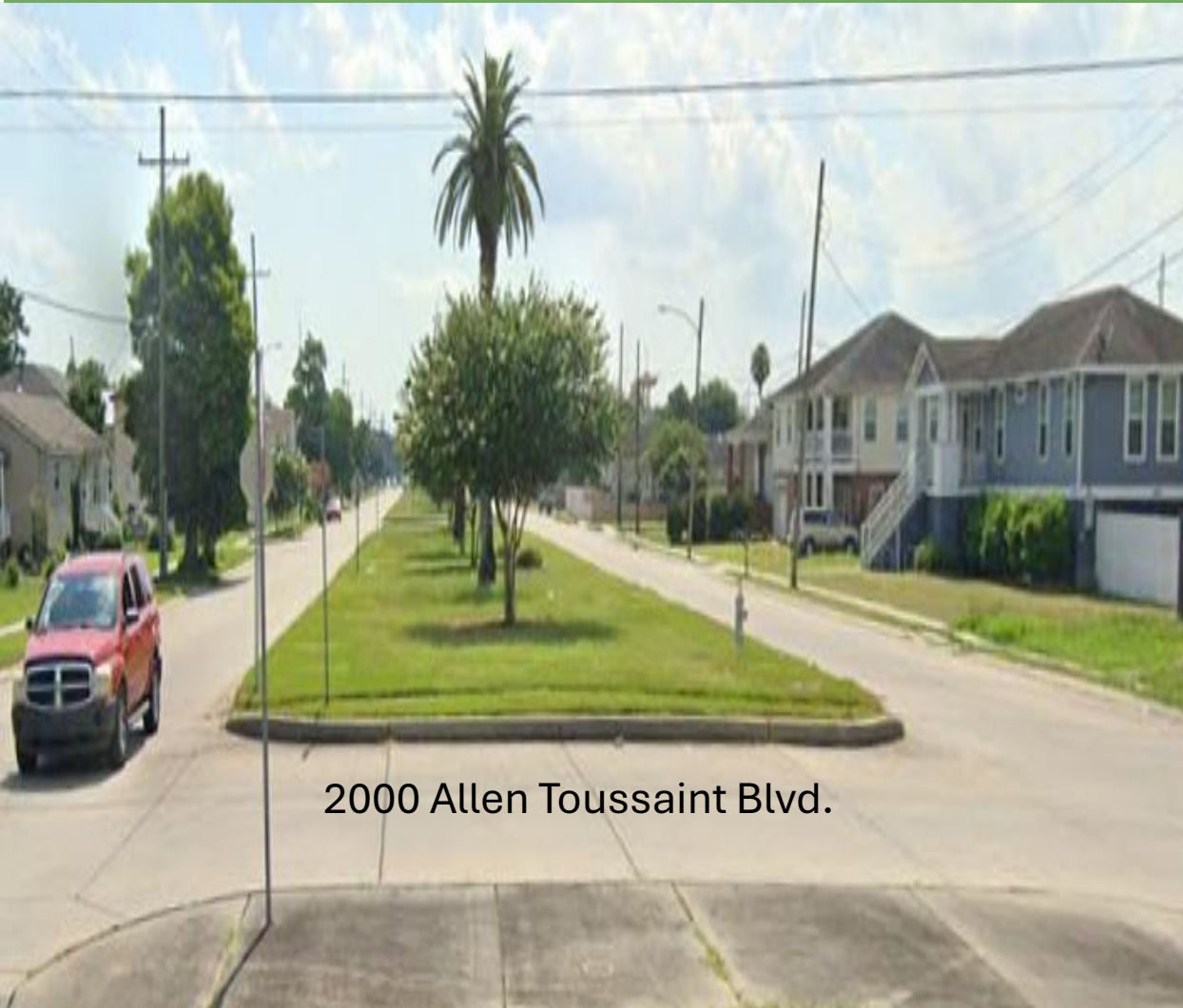


Blue Green Corridor Phase 1 Overview *(Planned Scope cont.)*

- For this project, the Elysian Fields neutral grounds will be converted into an open waterway that stores stormwater during rain events to reduce drainage pump load.
- On sunny, non-rain, days the open canal system will maintain a low permanent water level that will circulate through smaller pumps.
- Construction for this project is scheduled to last two years, beginning May 18, 2026.



Blue Green Corridor Phase 1 Overview (cont.)



2000 Allen Toussaint Blvd.



Office of
Sustainability
CITY OF NEW ORLEANS

Staying Informed

What to expect during construction



Temporary Construction Impacts:



Extra noise, dust and debris



Equipment and materials staged in your area



The possibility of the appearance 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

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 BUILDNOLA to 77295 or go email

ors@nola.gov for updates

Types of Notifications you will receive



Notice of Construction

- Once construction is scheduled to begin in your area, you will receive a notice on your door (not mailbox) describing the upcoming impacts including but not limited to parking, mail delivery, trash pick up
- These notices will be distributed at least 4 days before construction begins in the area and redistributed every 30 days during the project

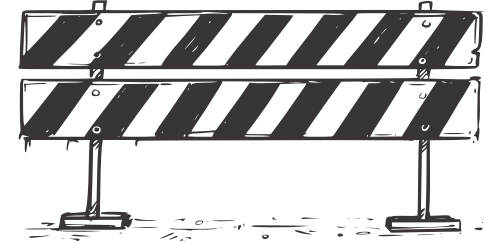


Notice of Water Service Disruption

- When water is scheduled to be turned off for water line tie-ins and tests notice will be distributed, at least, 96-hours prior to the service outage
- Emergency closures will not receive written notice, but electronic notifications will be sent through text, if signed up.



To sign up BUILDNOLA to 77295, please be sure to fill out your infrastructure profile to ensure the right information is shared.



Road Closure Notification

If one or more travel lanes will be temporarily closed to vehicular or pedestrian traffic notices will be distributed within 48 hours of changes.



If you are not receiving notices, please contact your Office of Sustainability communication liaison.

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:

On Topic

How will I be impacted?

What's the timeline for this project?

How do I get more information on projects in my area?

Off Topic

Can I suggest a route changed route?

When will 1234 Main Street be repaired?

Can the contractor cut down my tree?

Blue Green Corridor Phase 1

Start Date	May 18, 2026
End Date	Summer 2028
Construction Cost	\$33M
Funding Source	NDR Grant Funds
Contractor	Kort's Construction Services, Inc.
Design Engineer	Stantec
Blocks Improved	49 blocks
City Contact	Lauren Muse

Contact Info	<i>Lauren Muse</i>
	 504.658.8662
	 ors@nola.gov
	 nola.gov/next/sustainability/home/