





BEVERLY HILLS WEST SEPTIC TANK PHASE OUT PROJECT

"A Public Partnership between the City of Jacksonville and JEA"



Agenda

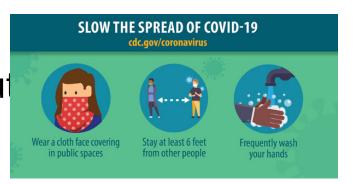
- Safety Briefing & Introductions
- Program Background
- Program Overview
- Property Owner Requirements
- JEA Application & Deposits
- Project & Construction Overview
- Questions & Public Comment





Safety Briefing

- Covid-19 Precautions
- Emergency Evacuation Rout
- Assembly Place
- Hazards in the Room
- Cell Phones on Silent
- Restrooms









Introductions

- Greg Corcoran JEA, Project Outreach Manager
- Council Member Ju'Coby Pittman Council District 8
- Bill Joyce City of Jacksonville, Public Works Operations
 Director
- □ Pete Hallock JEA, Project Manager & Engineer
- □ **Lisa Jennings** JEA, Project Outreach Program Manager
- Leslie Nelson JEA, Project Outreach Coordinator
- Chris Deroma JEA, Project Outreach Coordinator
- □ Chris Blank Vice President, JB Coxwell Contracting, Inc.





Program Background

- Estimated 60,000 septic tanks in Duval County
- Failing septic tanks negatively impact Jacksonville's waterways & quality of life
- City's response to citizens' request to provide new water & sewer to established neighborhoods at no upfront cost to property owners
- \$54 million program (\$15.9 million COJ, \$38.1 million JEA)
- City Ordinance unanimously passed by Jacksonville City Council on 8/23/16
- Future STPO program funding being discussed by Mayor & City Council
- Water line upgrades funded by JEA (\$2.5 million)





Program Background

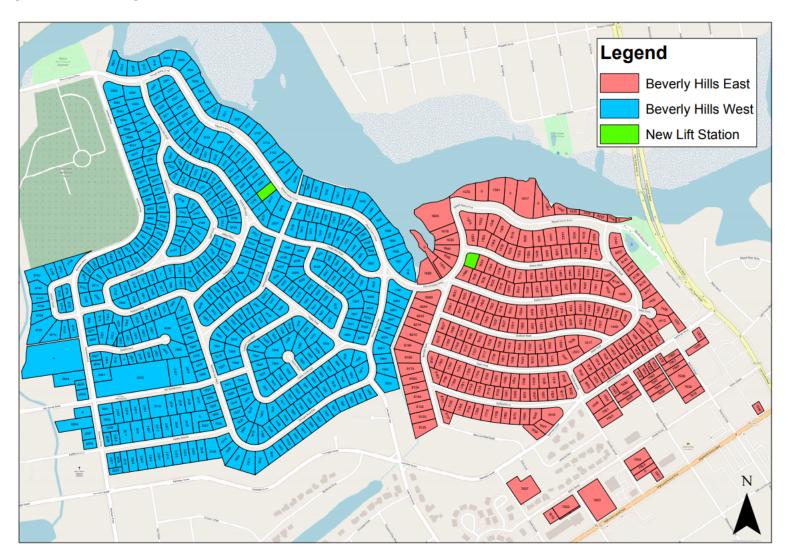
- Identified 35 failure areas Estimated 22,000 septic tanks
- Scoring system created to rank each failure area
- Includes environmental, health, and community considerations
- Examples: # of failing tanks, soil conditions, proximity to waterway, potential economic & future development
- □ Beverly Hills project ranked #2 2nd project of program
- Beverly Hills split into two phases (East and West)
- Beverly Hills East anticipated to start Early 2022



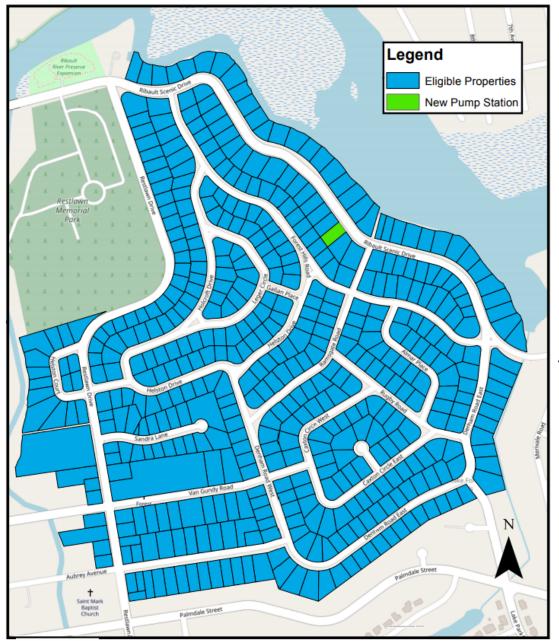


Project Boundaries: Ribault River to the **NORTH**, Lem Turner to the **EAST**, Edgewood Avenue West, Stafford Road, Denham Road East and Aubrey Avenue to the **South**, Restlawn Drive to the **WEST**.

Nearby Waterways: Ribault River, Trout River, St. Johns River







Beverly Hills West Septic Tank Phase Out Project

Project Boundaries

Restlawn Drive- West
Denham Road East - East
Ribailt River - North
Aubrey Avenue & Denham
Road East - South

Closest Waterways

Ribault River, Trout River, St. Johns River





Project Timeline

- 1. 1st Community Meeting: August 31, 2017
- 2. 2nd Community Meeting: February 1, 2018
- 3. 70% Approval Obtained May 9, 2018
- 4. Project Design and Bid Period: 2018 2021
- 5. 3rd Community Construction Kick-off Meeting: TONIGHT!
- 6. Project Construction Period: June 2021 Fall 2023*

*Construction dates are highly subject to change





Program Overview

- Voluntary Project Community/Neighborhood decision
- 70% of property owner(s) within project area had to agree to move project forward Currently 81% Approved –
 611/749
- One vote per real estate (parcel) number as identified in the Duval County Property Appraiser records
- All properties have been counted, regardless of use or development (commercial, residential, unimproved)
- Connection to JEA sanitary <u>sewer service only</u>
- JEA water service is currently available in this area





Program Overview

- Program pays for <u>ALL COSTS</u> associated with the installation of new sewer lines, including the plumbing work on private property and septic tank abandonment
- Program pays for <u>ALL</u> permit and JEA fees <u>NO REPAYMENT</u>
- Unimproved (empty) lots will receive a sewer connection at the property line for future connection
- Private sewer lines will be run from the property line to the structure (If a TCE has been signed and executed)
- Roads, sidewalks, driveways, and curbs impacted by construction will be rebuilt and roads repaved
- All properties are still eligible for program Contact JEA (665-7500)





Property Owner Requirements

- Property owner(s) required to sign a temporary construction easement to participate in project - 81% already signed up
- Property owner(s) or their tenants must also agree to sign JEA sewer service application and pay monthly JEA bill once connected
- Property owners that DO NOT connect will be charged "readiness to serve" fee of \$21.15 per month
- Property owners will be notified (by mail) they have 365 days to connect once sewer system is available prior to being charged monthly fee
- Revenue generated by the "readiness to serve" fee will be used by the COJ to fund future water and sewer improvement projects



JEA Credit Score & Deposits

- JEA Internal ONLY Not FICO/Equifax/Experian credit score
- Everyone starts with a JEA internal credit score of 1,000
- If the JEA internal credit score goes too low:
 - New deposit may be required
 - Current deposit could increase
 - Payment Arrangements May Be Available
- Deposits are usually 2-times the average monthly bill for the property
- No <u>initial</u> deposits required for new sewer service (if credit score is 850 or above)



JEA Credit Score – Infraction Examples

Infraction	Internal Credit Reduction	Duration of Credit Reduction
1 st Dishonored	-100 Points	9 months
Payment 2 nd Dishonored	-200 Points	9 months
Payment		
Dishonored Deposit	-300 Points	9 months
or Initial Payment	EO Deinte	10
Broken Payment Arrangement	-50 Points	12 months
Disconnection for	-100 Points	24 months
Non-Payment		
Write Off with	-750 Points	7 years
Outstanding JEA		
debt		

JEA Credit Score & Deposits

- Maintain Good Payment History/Work to Improve Score
 - There is plenty of time
 - Pay on time, no returned payments, no disconnects and no broken payment arrangements
- Deposits are Returned (Applied to JEA account)
 - After 2 years
 - If a good JEA credit score is maintained
- □ JEA MyWay Pay-As-You-Go Billing jea.com/myway
 - Avoid a deposit entirely prepay for utility services
- Questions about your current JEA Credit Rating?
 - See a Project Outreach Representative in attendance or call 665-7500



Sewer Billing

Example: Average Water/Sewer Bill:

- Magnolia Gardens
- Similar homes size & build
- ¾ Inch meter
- \$22.22 Water
- \$38.78 Sewer
- \$67.97 TOTAL
- Bills could be higher or lower depending on customer usage & billing cycle
- Billing will not start until you are connected

Review your Bill History, use the Bill Estimator tool and find Ways to Save at <u>jea.com</u>.



Construction Overview

- Contractor mobilizes equipment, tree trimming, orders locates and survey
- 2. Install 1 Sewer Pump Station (2026 Ribault Scenic)
- Install **30,600 LF** Sanitary Sewer Lines & Manholes
- 4. Install **1,573 LF** of Storm Drain
- 5. Install 24,850 LF Water Lines & Fire Hydrants (46)
- 6. Install new sewer sewer services Replace water services
- 7. Install **58,500** SY of pavement
- 8. Individual plumbing work on private property
- 9. Complete restoration of project area when completed





Construction Conditions

- Entire neighborhood will be a construction site
- Limited access to roads and driveways during regular work hours (Monday – Friday 7 a.m. to 7 p.m.)
- Dead End Streets Create Temporary Roads
- Roads will be bumpy and uneven Dust Mud
- Please drive at construction speeds (15 MPH)
- Pay Attention to Signs, Detours & Employees
- Pumps required for groundwater removal
- Contractor will control dust with water trucks
- Trash pick-up and mail delivery will not be interrupted





Utility Locates and Property Survey

* Do not remove flags or paint from ground for at least 30 calendar days. Contact JEA (665-7500) with any specific questions.



Sewer Pump Station – 2026 Ribault Scenic Drive







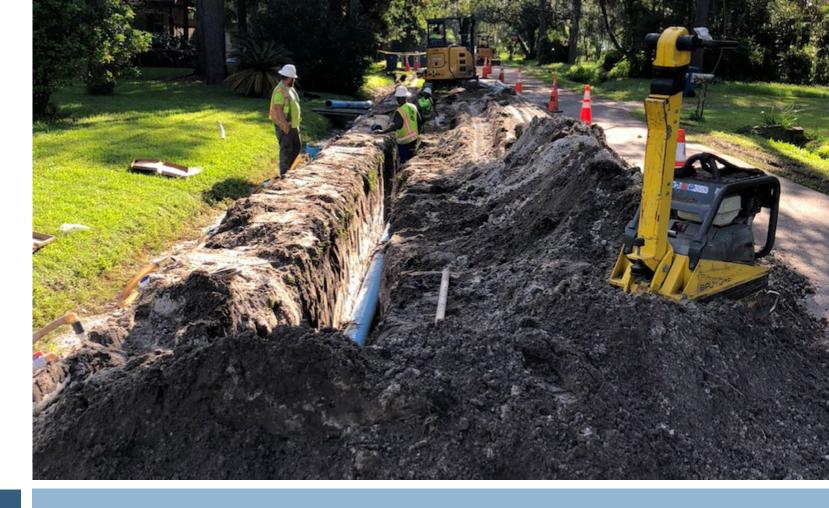
Groundwater Removal – Pumps Required





Pipe Installation – Driveway Access





Water Main Installation – Lane Closures







Pipe Installation – Road Closed to Thru Traffic





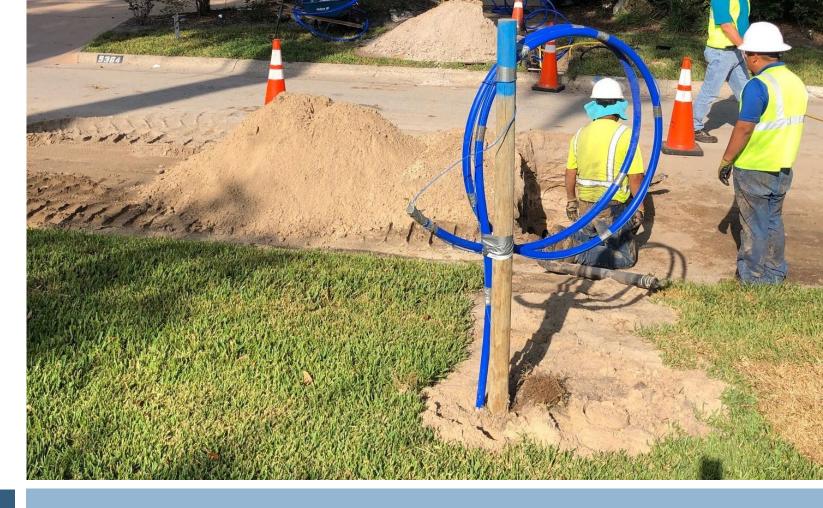
Pipe Installation – Temporary Road Closures





Sewer Main Installation





Water Service Installation – Water Outages





Plumber Work – Private Property Connections





Private Plumbing Work

- Plumbing contractor will be working on your private property
- Certified plumbing contractor will connect from the right of way to your home
- Certified septic tank contractor or plumber will abandon your septic system
- Plumber will work with each customer to minimize disruption to water and sewer service
- Final restoration of your property



QUESTIONS & PUBLIC COMMENT

JEA Project Outreach

665-7500

Email: projectoutreach@jea.com

Program web page: jea.com/septic-tank

Project web page: jea.com/beverlywest



