

Tanglewood Area Neighborhood Street Reconstruction NSR 454A/Subproject 1 Preconstruction Community Meeting WBS NO. N-000386-0001-4

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February 1, 2018

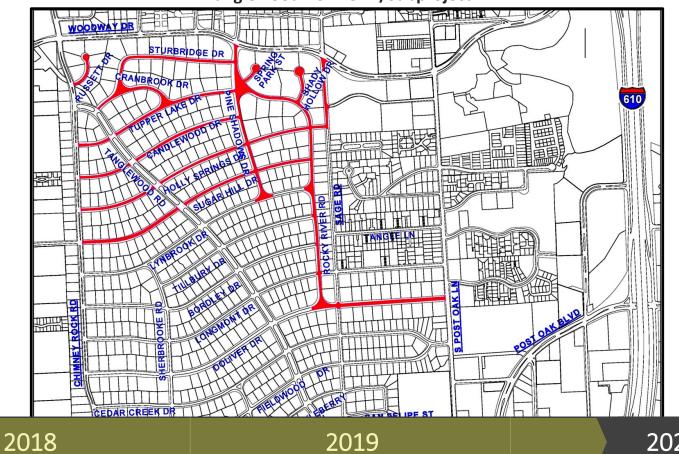
AGENDA

1	OVERVIEW OF THE PROJECT
2	CONSTRUCTION PHASING AND PROJECT SCOPE
3	WHAT TO EXPECT DURING CONSTRUCTION
4	CONTACT INFORMATION
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Tanglewood Area Neighborhood Street Reconstruction Project Subproject 1 (WBS NO. N-000386-0001-4)

Project Overview

Tanglewood NSR 454A/Subproject 1



2020

Spring **Construction Begins**

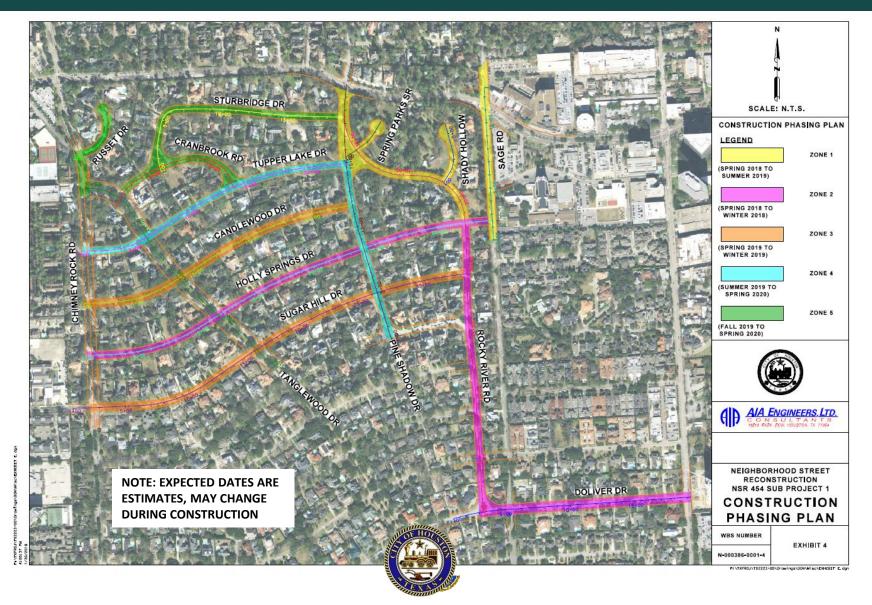


2019

Summer **Anticipated Completion**

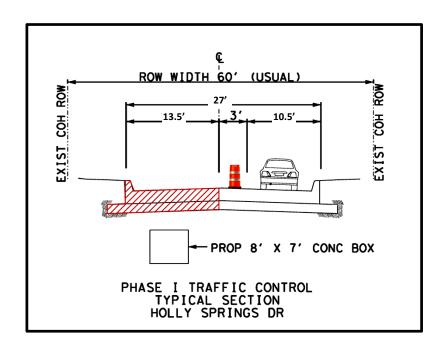
Project Limits

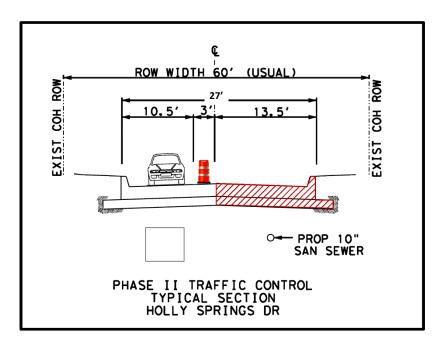
Tanglewood Area Neighborhood Street Reconstruction Project Subproject 1 (WBS NO. N-000386-0001-4) Construction Phasing



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Construction Sequence for a Typical Zone





Legend

ROADWAY UNDER CONSTRUCTION THIS PHASE



Tanglewood Area Neighborhood Street Reconstruction Project Subproject 1 (WBS NO. N-000386-0001-4) Project Scope



Pavement conditions and mobility



Storm drainage



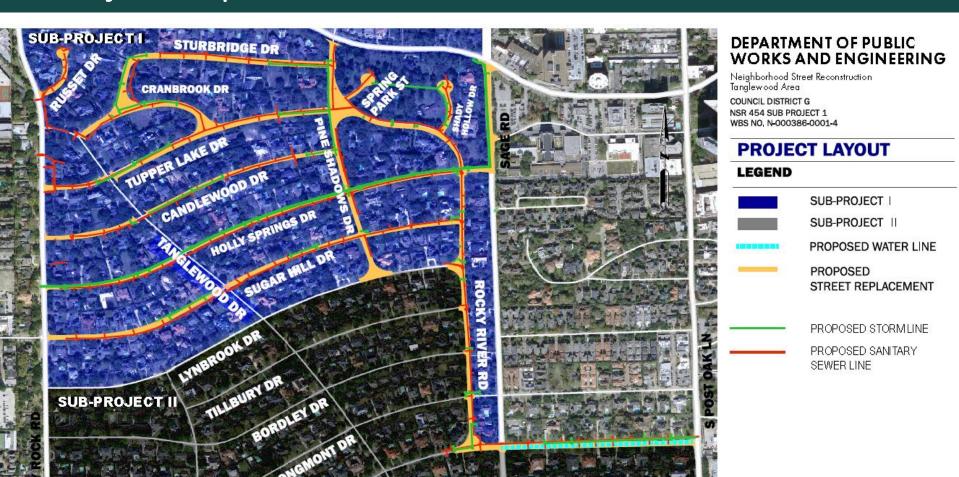
Water and wastewater as needed



Pedestrian safety and accessibility (along Sage Road)



Tanglewood Area Neighborhood Street Reconstruction Project Subproject 1 (WBS NO. N-000386-0001-4) Project Scope — Utilities





Tanglewood Area Neighborhood Street Reconstruction Project Subproject 1 (WBS NO. N-000386-0001-4) Construction — Project Info



1. Keep your door hanger throughout the project

- Lists phone numbers you need
- Lists the Project Number
 - Number needed when you call or write us

2. Meet the City PM or Inspector

Will be your contact to resolve issues throughout construction

3. Construction will occur within the City right-of-way

City right-of-way generally extends 10 to 17 feet into your yard



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Construction – How to Report a Problem

Contact 311

- Report the project number
- Request issue be directed to Public Works Capital Projects
- Be as complete as possible with your concern



Contact us at: pwecip@houstontx.gov





Prepare for Construction

- Document the conditions of your yard and sprinkler head locations; the contractor will do the same.
- Remove special landscaping features (i.e., fountains, lawn art)
- Find alternative parking
- Plan for water service interruption
- Be mindful of protective barriers

Potential Service Impacts:

- Potential water service impacts
- Potential parking/driveway access impacts
- Trash/recycling receptacle location impacts





Water Services

- Potential for service interruption:
 - Waterline replacement notification 24 to 48 hours in advance
 - Periodic
 - May last 2 to 4 hours
- Accidental/Unplanned Interruption the contractor will work quickly to restore services.





Parking and Driveway Access

- Short-periods of limited access to your driveway
- Park elsewhere and walk to your home
- Contact us immediately if needing handicapped access
- Short-periods of no on-street parking
- Construction will alternate each side of the street on different schedules
- Suggest working with neighbors on the opposite side –
 they may need your help when it's their turn.



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What to Expect During Construction



Driveways

Driveway Construction Options

Option 1: Replace the broken length and width of the driveway with plain reinforced cement concrete at no cost to the home owner.

Option 2: Grade the subgrade to proper slope and form the driveway to meet the new grades /slope. You would see the finished dirt with proper slope. Home Owner to finish the Driveway with their desired finish at their cost.

(Driveway must be finished 2 weeks after it's been prepped by the City.)





Driveway Construction Coordination





Trash/Recycling Pick-up

- Potential for service interruption:
 - Construction will alternate each side of the street on different schedules
 - Waste receptacles should be placed on the non-affected side of the street





Trees

- Our goal is to protect all trees during construction.
 - We accomplish this by working with the City Arborist.
- Some trees may be trimmed as part of the project
 - Zero curb cut design option was applied in some areas to prevent tree damage.



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What to Expect During Construction



Restoration

- Restoration of sprinkler systems, grass, etc. will be done when construction is complete.
- City does not approve final payment to contractor until restoration is complete.
- If you have concerns:
 - Document (writing, photo, etc.)
 - Call 3-1-1
 - Do not make the repairs yourself



Contact us at pwecip@noustontx.

Tanglewood Area Neighborhood Street Reconstruction Project Subproject 1 (WBS NO. N-000386-0001-4) Contact Information

Total Contracting, Ltd (Contractor)

Robert Merhi, Superintendent	(713) 459-8675

City of Houston Staff (Oversight)

David Garza, Construction Manager (CM&I Team)	(713) 541-3530
Roland Joubert, Inspector (CM&I Team)	r.joubert@othon.com
Sam Habibi, Project Manager (COH)	(832) 395-2283

All inquires should be directed to: Afolake Adeniyi, (832) 395-2128



Tanglewood Area Neighborhood Street Reconstruction Project Subproject 1 (WBS NO. N-000386-0001-4) IMPORTANT LINKS



For a complete listing of Frequently Asked Questions please visit:

https://www.publicworks.houstontx.gov/ecd/faqs.html

Today's **presentation and additional project information** can be found at:

https://rebuildhouston.org/community-engagement





THANK YOU

General Q&A

Please find a breakout group at the Houston Public Works tables.

