



West Davis Complete Street Project

Department of Transportation & Public Works

October 28, 2025

Project Manager: Dhiyaa Tohme, P.E.

Program Manager: Tony Payberah, P.E., CFM

City Engineer: Sophia Harvey, P.E.

Introductions



- City of Dallas
 - City Council Member District 1: Chad West
- Dallas County
 - County Commissioner District 4: Dr. Elba Garcia
- City of Dallas Transportation and Public Works Department
 - Director: Gus Khankarli, PhD, P.E.
- Dallas County Public Works Department
 - Director: Alberta Blair, P.E.
 - Assistant Director: Tushar Solanki. P.E.
- Other Dallas County and City of Dallas Staff: To be Introduced
- Engineering Design Consultant: Bernard D'souza, P.E., Burgess & Niple, Inc.

W. Davis Street Meeting Agenda



- Overall Project Goals
- W. Davis Street Corridor Overview (3 Phases)
- W. Davis Street Phase 1 Overview (This Project)
- Phase 1 Project Schedule
- Answer questions following the presentation.
 - Online viewers can submit questions to staff using the chat function on their desktop app or mobile device
 - Questions can also be submitted to Dhiyaa Tohme, PE, Project
 Manager, following the meeting at dhiyaa.tohme@dallas.gov



W. Davis Street - Overall Project Goals



Improve conditions for walking and biking

Project Goals

Total

Improve safety for all modes of transportation

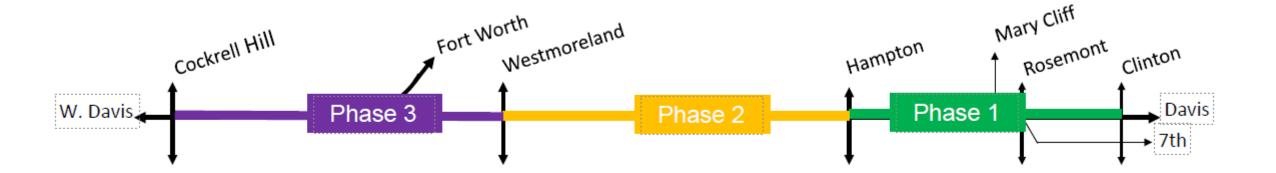
Calm traffic

Improve
Mobility and
Neighborhood
Connectivity



W. Davis Street - Project Phasing





Phase 1(Current): Design and Construct W. Davis St. from N. Hampton Rd. to N. Clinton Ave.

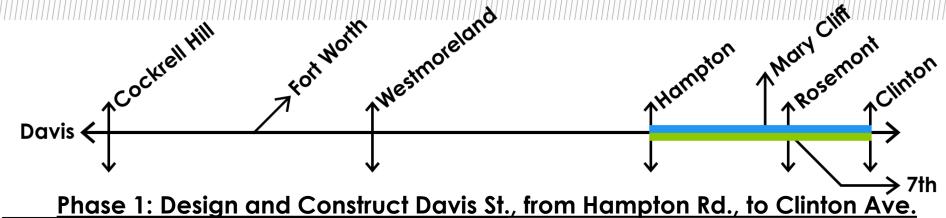
Phase 2 (Future): Design and Construct W. Davis St. from N. Westmoreland Rd. to N. Hampton Rd.

Phase 3 (Future): Design and Construct W. Davis St. from N. Cockrell Hill Rd. to N. Westmoreland Rd.



W. Davis Corridor Overview (Phase 1)





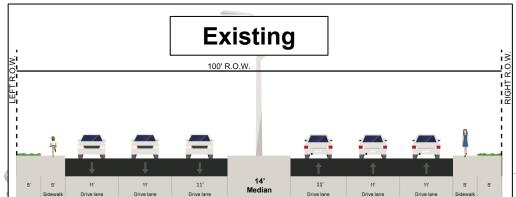
Proposed

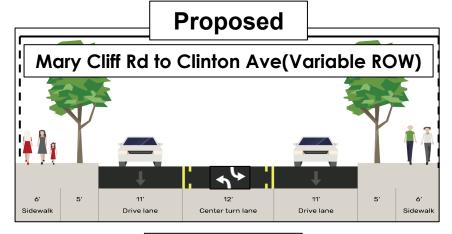
100'R.O.W.

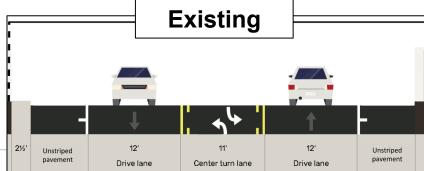
Hampton Rd to Mary Cliff Rd (100' ROW)

8' 4' 6' 5' 17' 11' 14' 11' 17' 5' 6' 4' 6' Sidewalk

Sidewalk Bike lane Buffer Drive lane Drive lane Buffer Bike lane Buffer Bike lane Buffer Bike lane Sidewalk









W. Davis Corridor Overview (Phase 2)

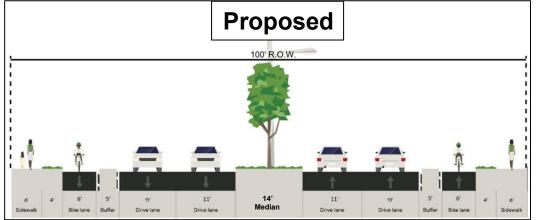




Phase 2:
Design and construct
W. Davis St., from
Westmoreland Rd., to
Hampton Rd.

Schedule:
3 Years for Design
3 Years for Construction
When Funding become available

Proposed Section Westmoreland Rd to Hampton Rd (100' ROW)

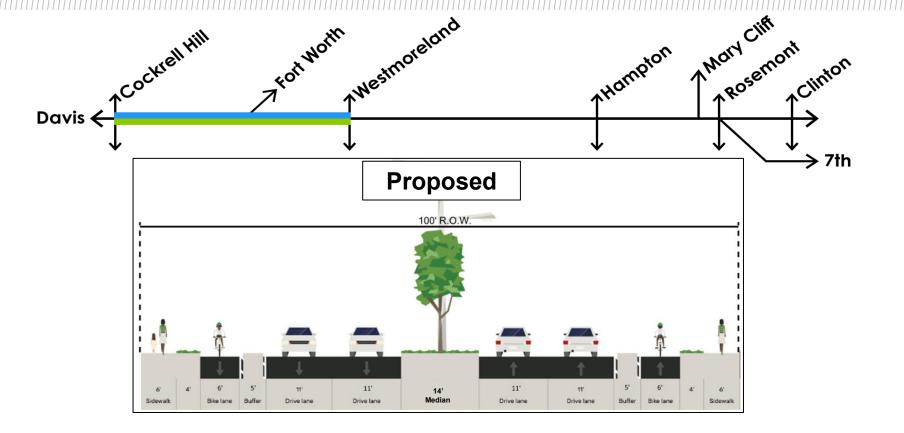


Existing



W. Davis Corridor Overview (Phase 3)

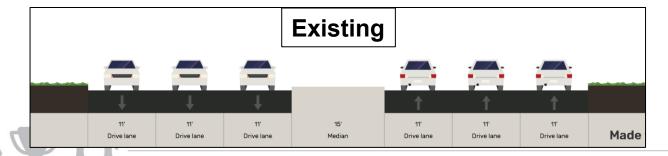




Phase 3:
Design and construct
W. Davis St., from Cockrell
Hill Rd., to Westmoreland
Rd.

Schedule:
3 Years for Design
3 Years for Construction
When Funding become
available

Proposed Section Cockrell Hill Rd to Westmoreland Rd (100' ROW)



W. Davis Street - Phase 1 North Hampton Rd to North Clinton Ave



Phase 1 Project Overview

City Council District 1

Project Limits:

- From: North Hampton Road
- To: North Clinton Avenue

Project Scope:

- Complete Street Improvements
- Drainage System Upgrade
- Water and Wastewater Improvements

Available Funds: City of Dallas Funding

- \$ 1.3 M 2023 Certificate of Obligation
- \$ 4.0 M 2017 Bond Program
- \$ 15.0 M 2024 Bond Program
- \$ 2.4 M Dallas Water Utilities (Estimated)
 - \$22.7M Subtotal

Dallas County Funding

- \$ 2.5 M Dallas County Participation
 - \$ 2.5 M Subtotal
- \$ 25.2 M Grand Total

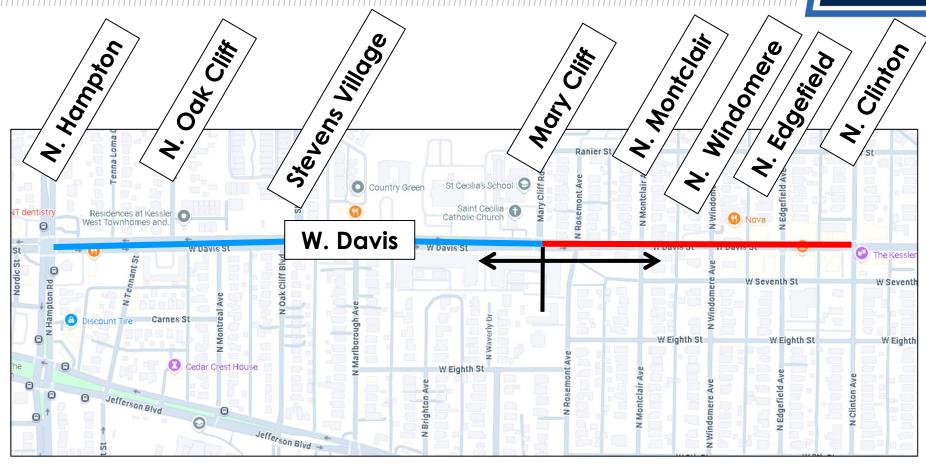


W. Davis Street - Phase 1 North Hampton Rd to North Clinton Ave



Project Location

- North Hampton Rd to Mary Cliff Rd:
 - Existing 6 Lanes
- Mary Cliff Rd to North Clinton Ave:
 - Existing 2 Lanes with Continuous Left Turn Lane



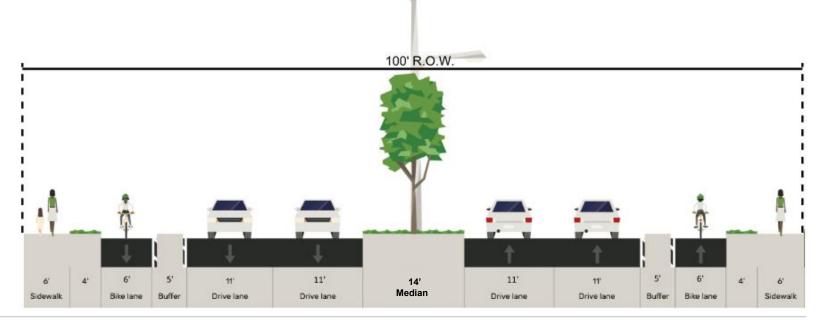


W. Davis Street - Phase 1 North Hampton Rd to Mary Cliff Rd



Proposed Roadway Section

- Reconfiguration of Existing Six-lane Roadway
- Two Vehicle Lanes in Each Direction
- Outer Lane in Each Direction Repurposed to Protected Bike Lane
- Wider Sidewalks
- Enhanced Crosswalks
- Landscaping
- Streetlights
- Upgraded Traffic Signals



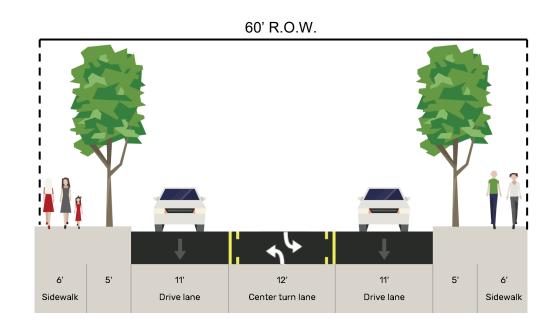


W. Davis Street - Phase 1 Mary Cliff Rd to North Clinton Ave



Proposed Roadway Sections

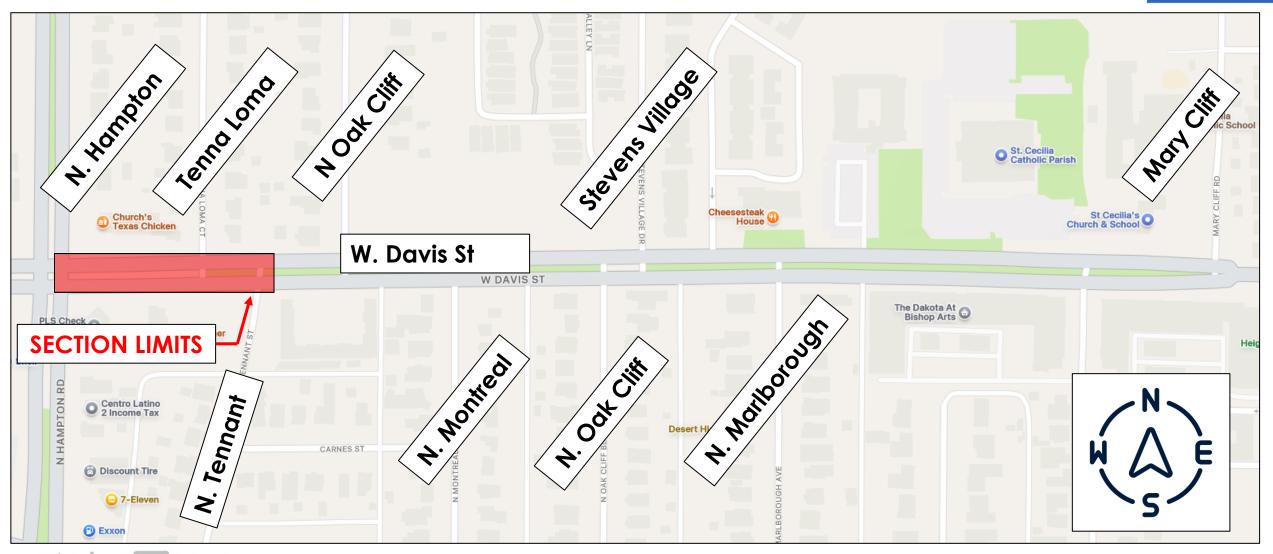
- Reconstruction of Existing 3-lane Roadway
- One Vehicle Lane in Each Direction
- One Continuous Left-turn Lane in the Middle
- Wider Sidewalks
- Enhanced Crosswalks
- On-street Parking
- Pedestrian Lights
- Upgraded Traffic Signals





W. Davis Street - Proposed Typical Section —North Hampton Road to North Tennant Street — 100' Right-of-Way

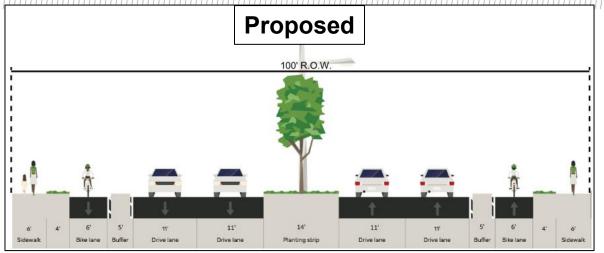






W. Davis Street - Proposed Typical Section —North Hampton Road to North Tennant Street — 100' Right-of-Way

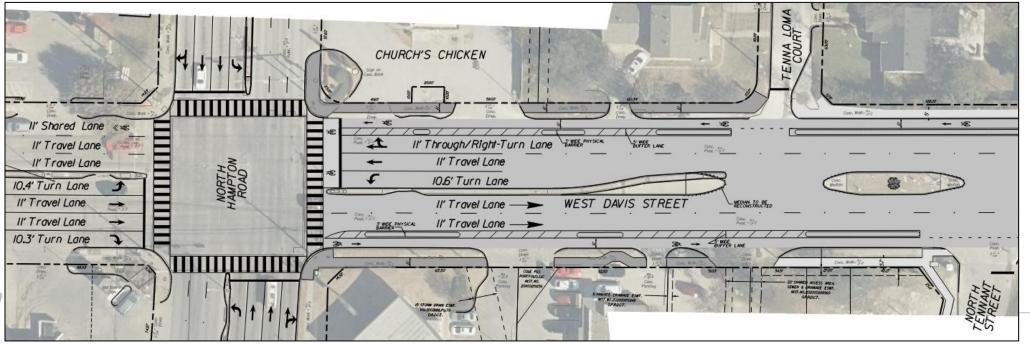












W. Davis Street - Proposed Typical Section —North Tennant Street to North Montreal Avenue — 100' Right-of-Way

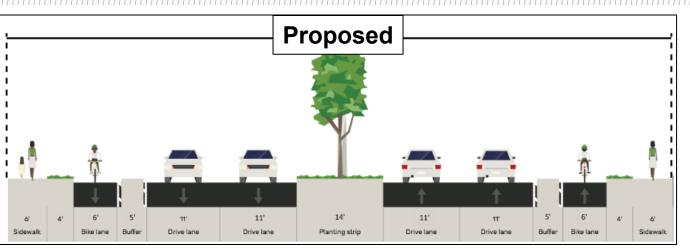






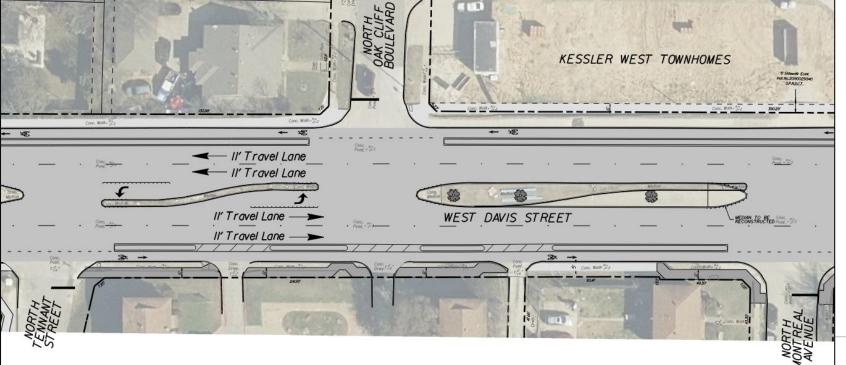
W. Davis Street - Proposed Typical Section –North Tennant Street to North Montreal Avenue – 100' Right-of-Way











W. Davis Street - Proposed Typical Section —North Montreal Avenue to Stevens Village Drive — 100' Right-of-Way

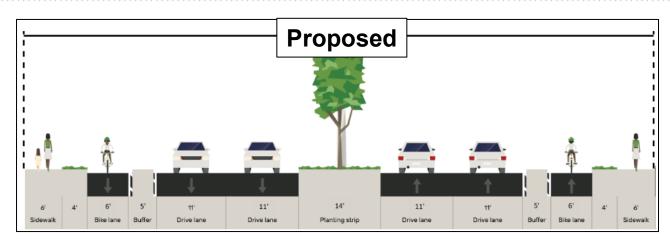






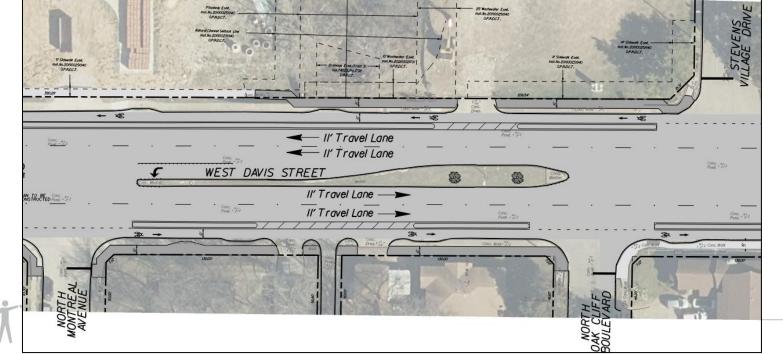
W. Davis Street - Proposed Typical Section –North Montreal Avenue to Stevens Village Drive – 100' Right-of-Way





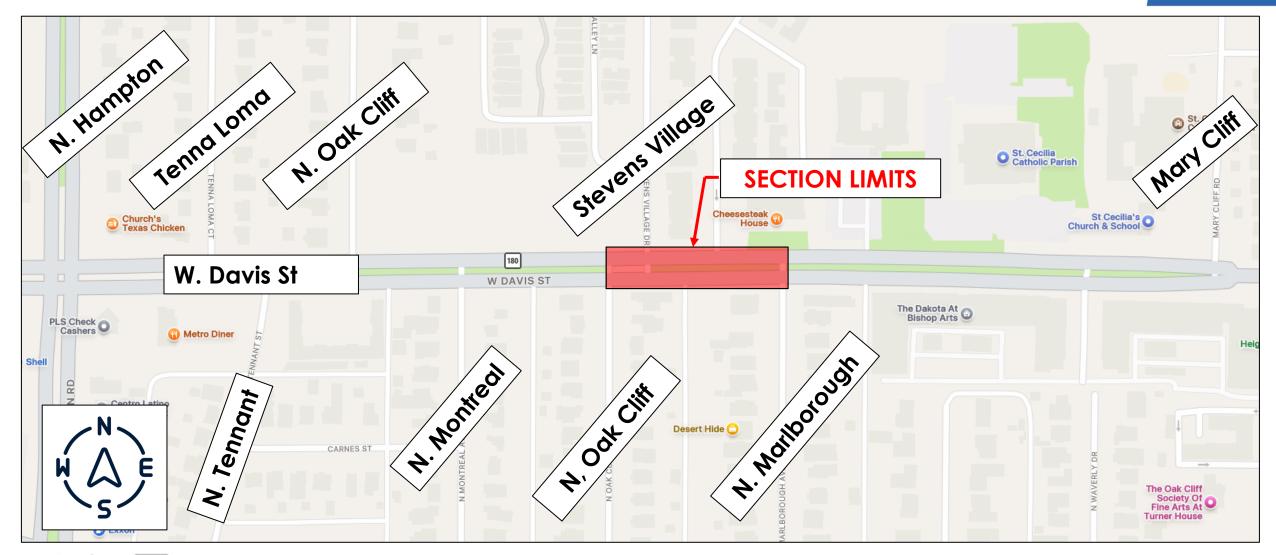






W. Davis Street - Proposed Typical Section —Stevens Village Drive to North Marlborough Avenue — 100' Right-of-Way

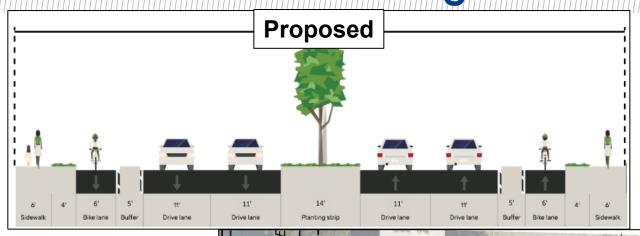






W. Davis Street - Proposed Typical Section —Stevens Village Drive to North Marlborough Avenue — 100' Right-of-Way

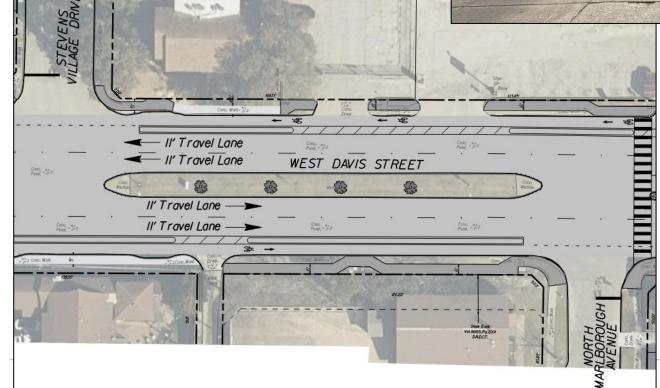






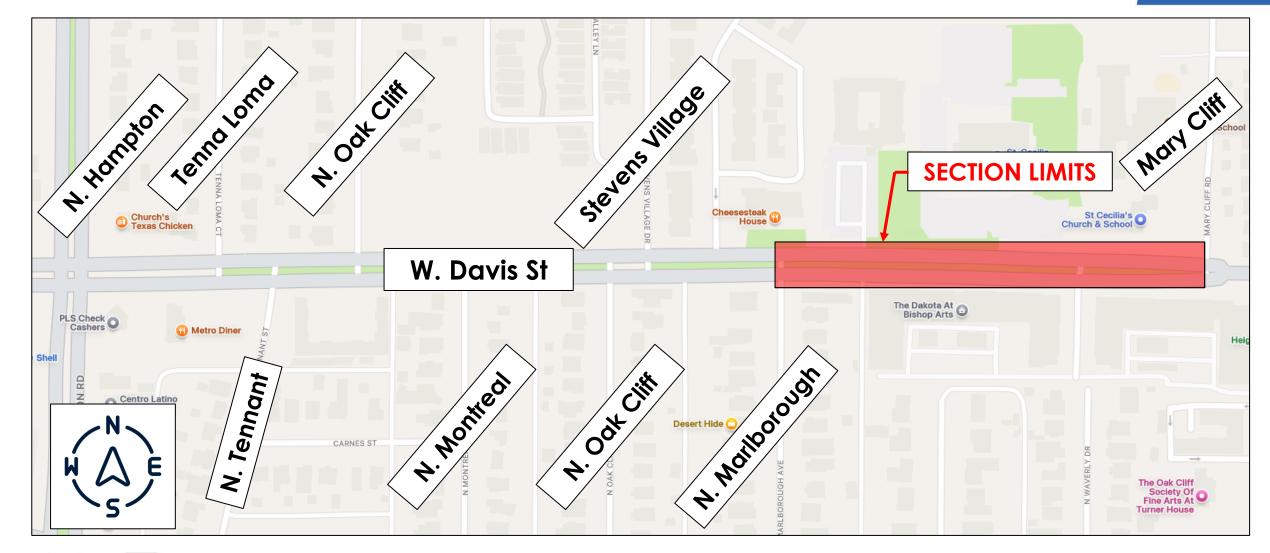






W. Davis Street - Proposed Typical Section –North Marlborough Avenue to Mary Cliff Road – 100' Right-of-Way

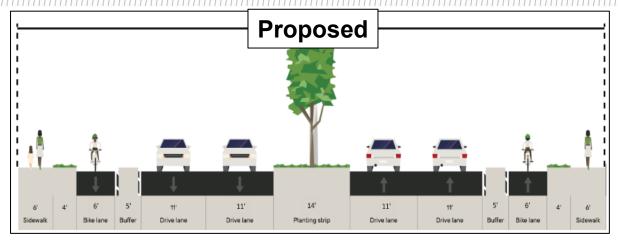


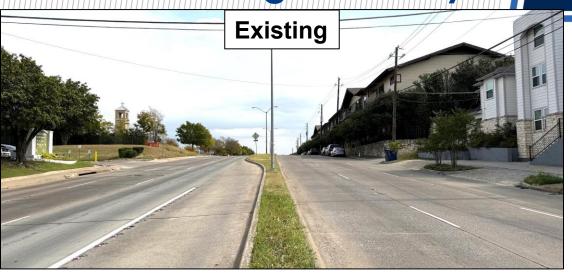


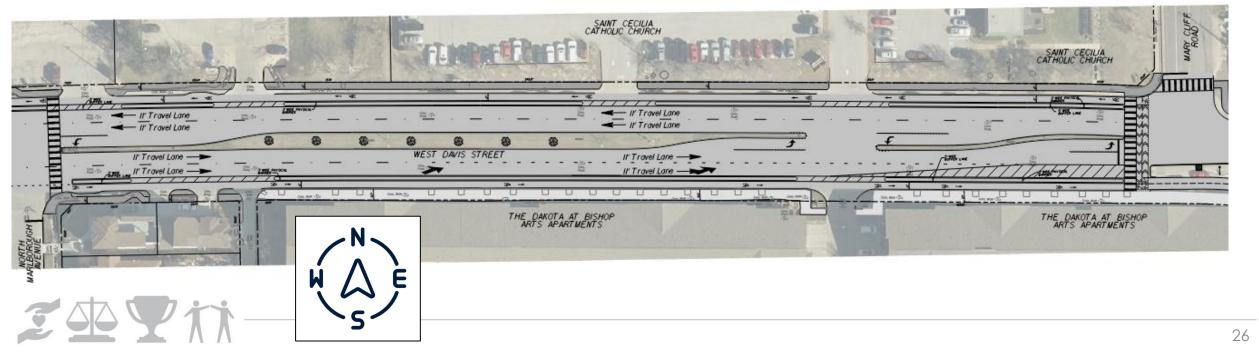


W. Davis Street - Proposed Typical Section –North Marlborough Avenue to Mary Cliff Road – 100' Right-of-Way



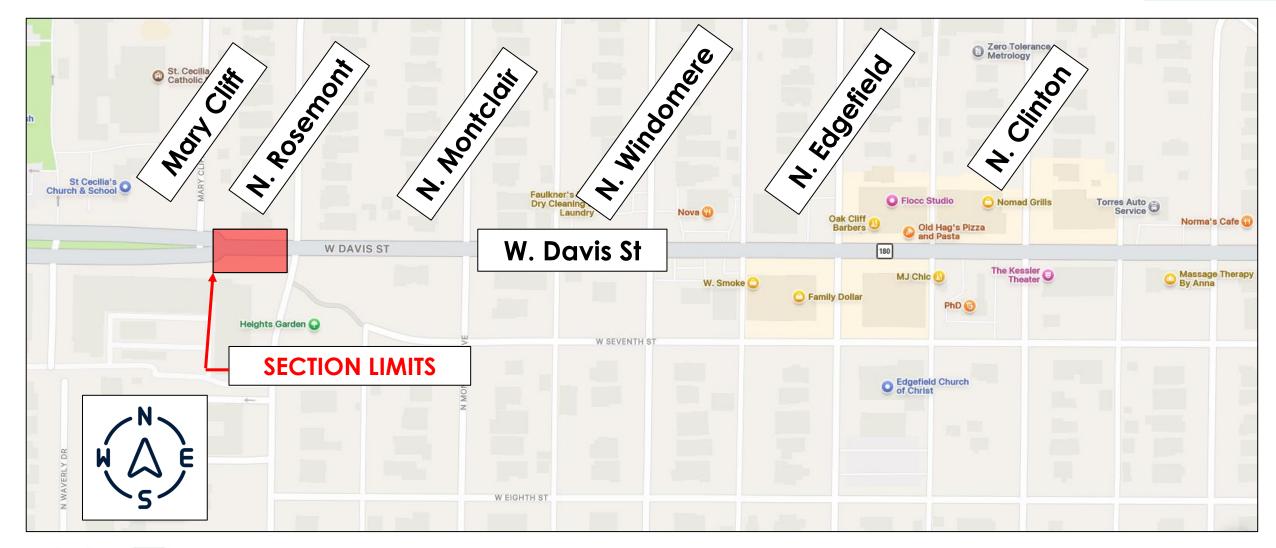






W. Davis Street - Proposed Typical Section –Mary Cliff Road to North Rosemont Avenue – Variable Width Right-of-Way

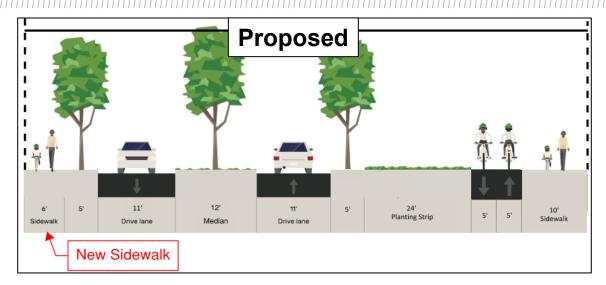






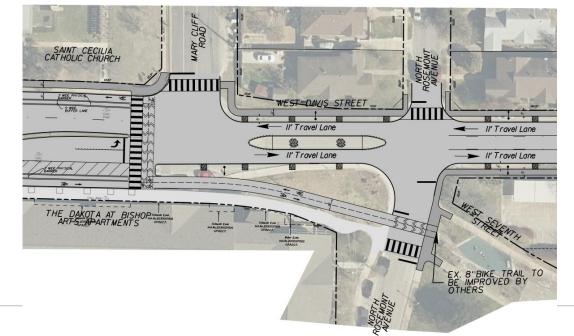
W. Davis Street - Proposed Typical Section –Mary Cliff Road to North Rosemont Avenue – Variable Width Right-of-Way





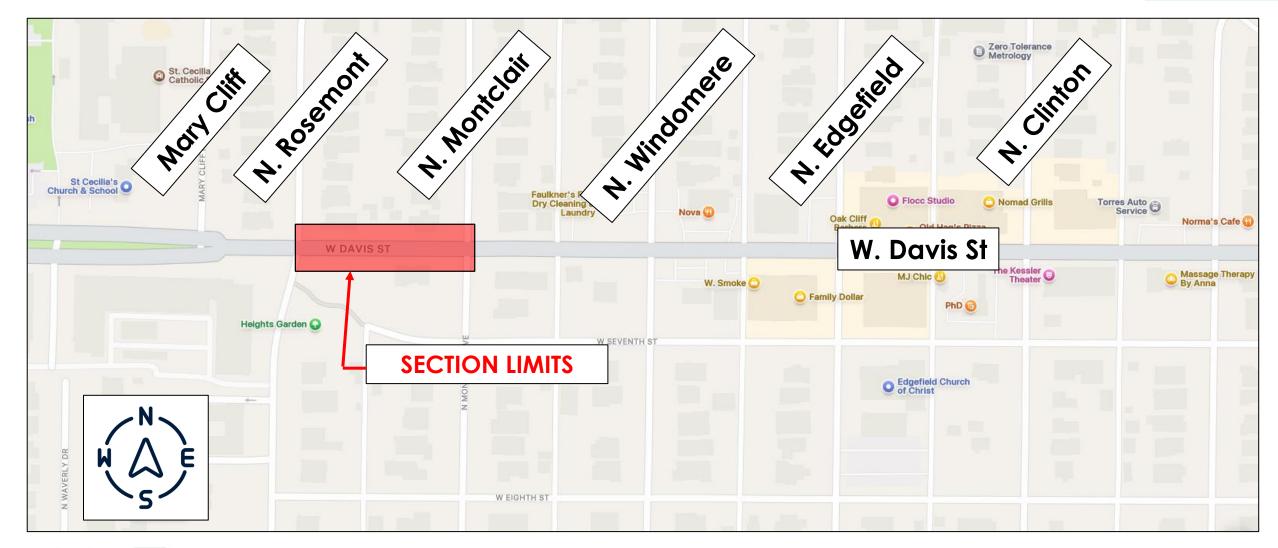






W. Davis Street - Proposed Typical Section — North Rosemont Avenue to North Montclair Avenue — 57.5' Right-of-Way

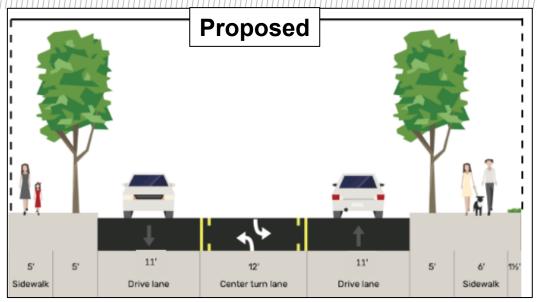


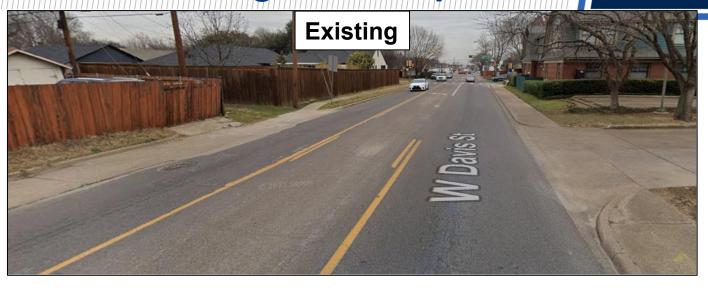




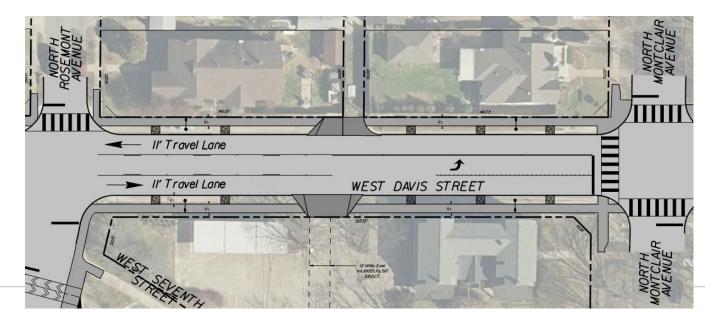
W. Davis Street - Proposed Typical Section – North Rosemont Avenue to North Montclair Avenue – 57.5' Right-of-Way





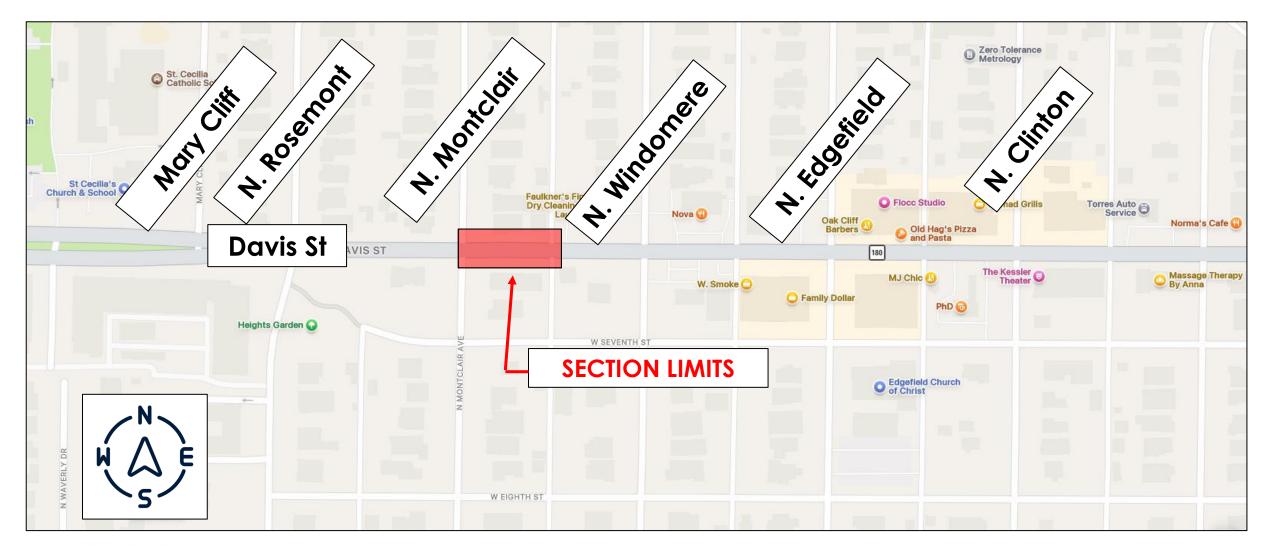






W. Davis Street - Proposed Typical Section — North Montclair Avenue to Alley East — 55' Right-of-Way

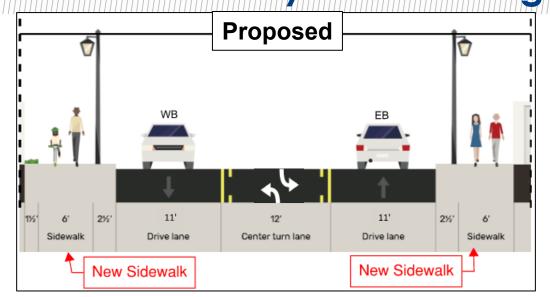






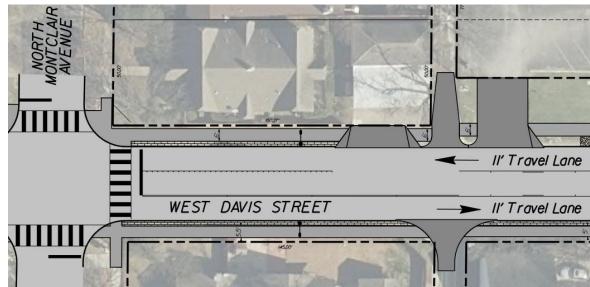
W. Davis Street - Proposed Typical Section — North Montclair Avenue to Alley East — 55' Right-of-Way





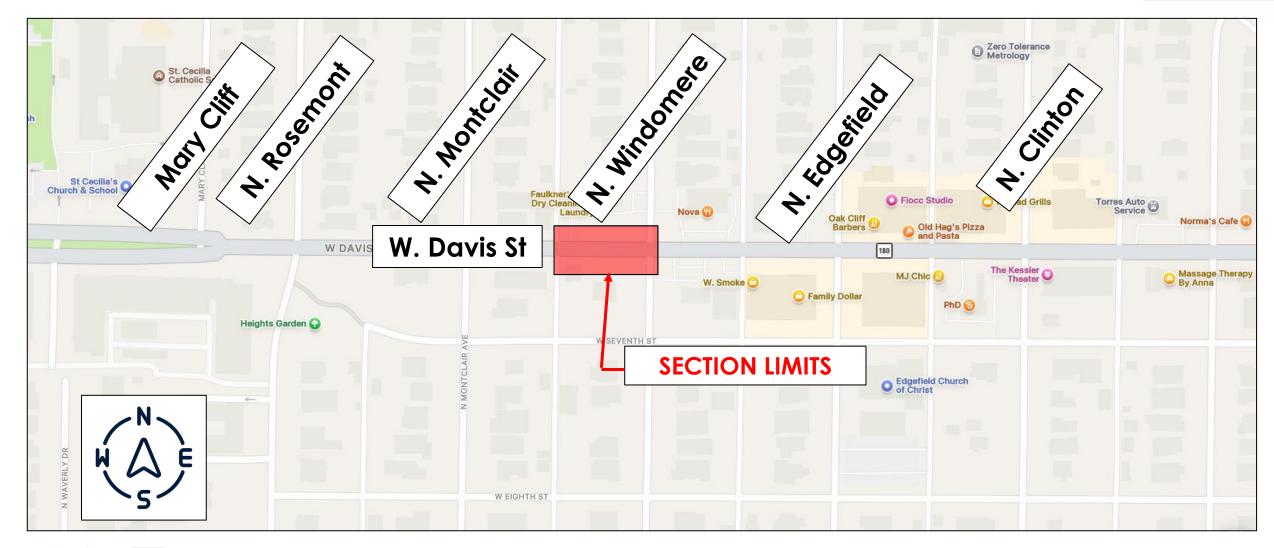






W. Davis Street - Proposed Typical Section – Alley West to North Windomere Avenue – 77.5' Right-of-Way

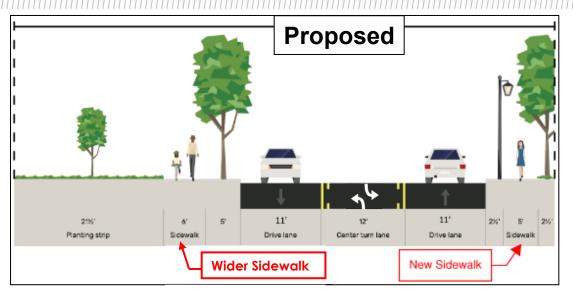






W. Davis Street - Proposed Typical Section — Alley West to North Windomere Avenue — 77.5' Right-of-Way





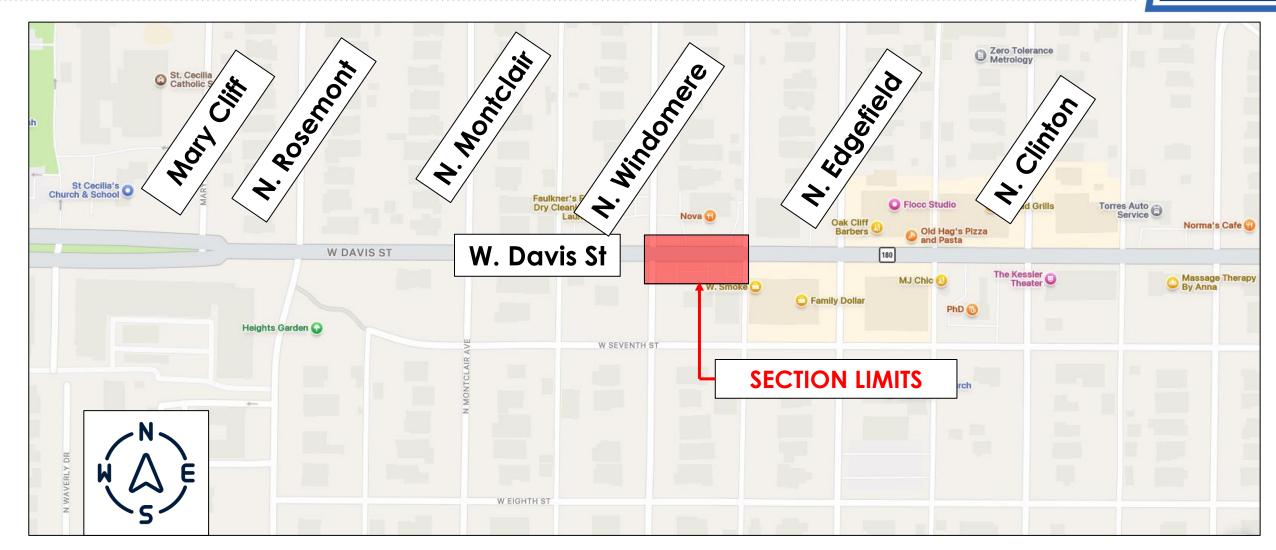






W. Davis Street - Proposed Typical Section –North Windomere Avenue to Alley East of North Windomere– 55' Right-of-Way

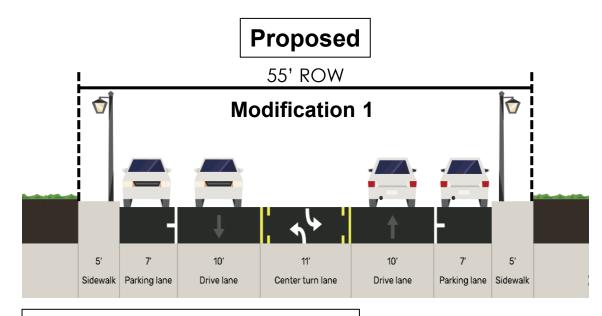






W. Davis Street - Proposed Typical Section —North Windomere Avenue to Alley East of North Windomere— 55' Right-of-Way







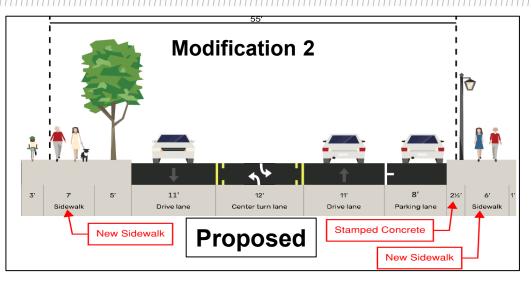
Modification 1:

Parallel parking (North and South)



W. Davis Street - Proposed Typical Section —North Windomere Avenue to Alley East of North Windomere— 55' Right-of-Way



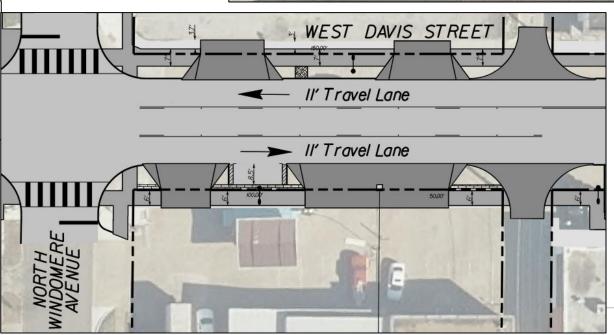




Modification 2 (If Right of Way is Dedicated):

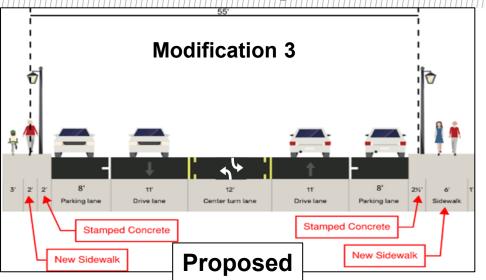
- Parallel parking (South)
- Wide Sidewalk (North)





W. Davis Street - Proposed Typical Section —North Windomere Avenue to Alley East of North Windomere— 55' Right-of-Way



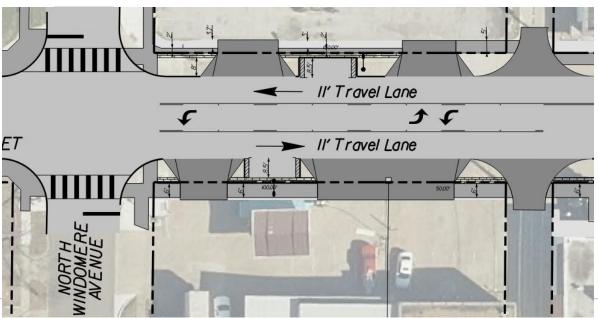




Modification 3 (If Right of Way is Dedicated):

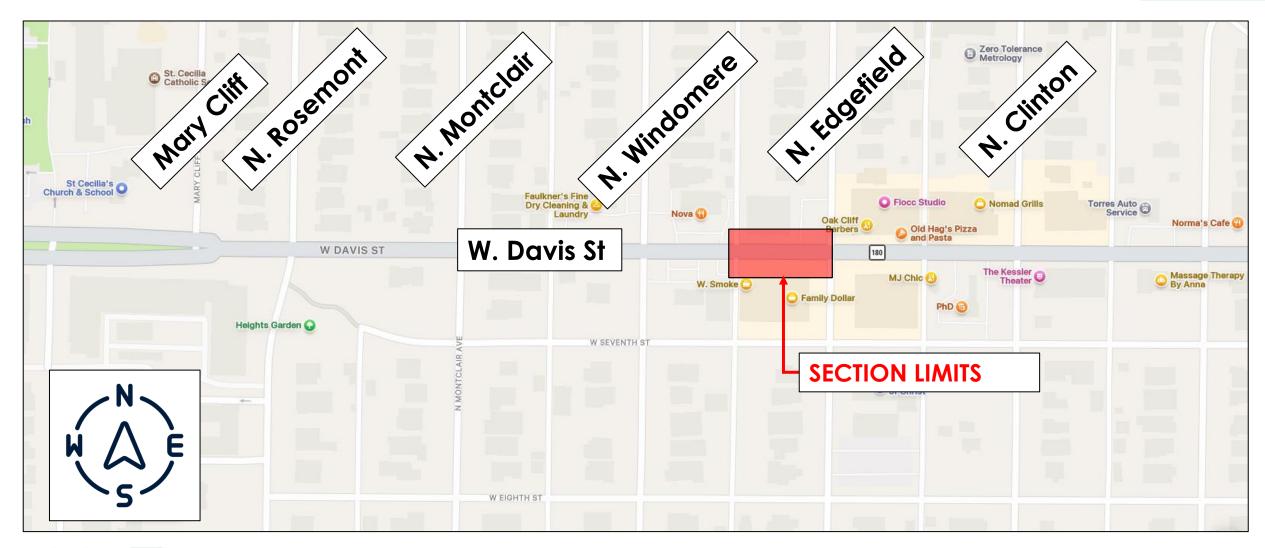
Parallel parking (North and South)





W. Davis Street - Proposed Typical Section — Alley West of North Edgefield to North Edgefield Avenue — 55' Right-of-Way

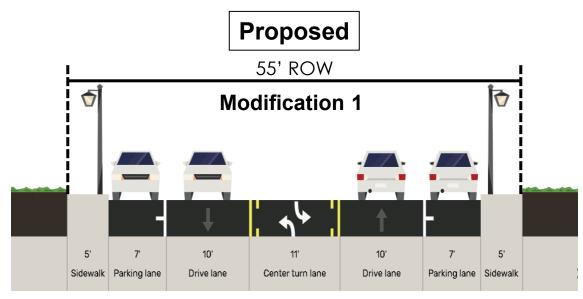






W. Davis Street - Proposed Typical Section — Alley West of North Edgefield to North Edgefield Avenue — 55' Right-of-Way







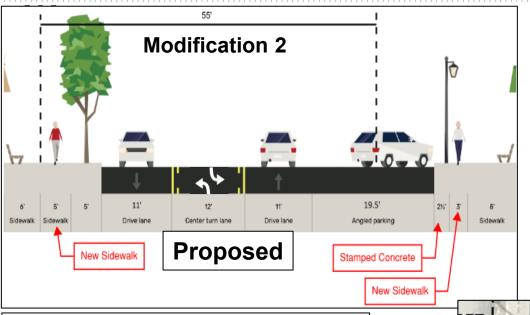
Modification 1:

Parallel parking (North and South)



W. Davis Street - Proposed Typical Section — Alley West of North Edgefield to North Edgefield Avenue — 55' Right-of-



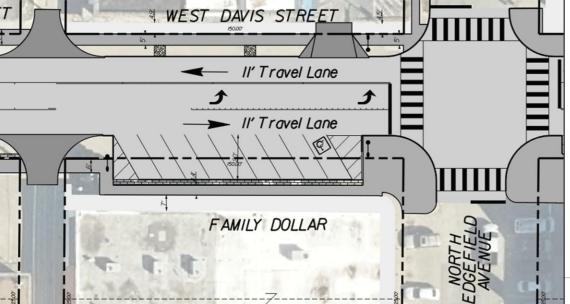




Modification 2 (If Right of Way is Dedicated):

Angled parking (South)

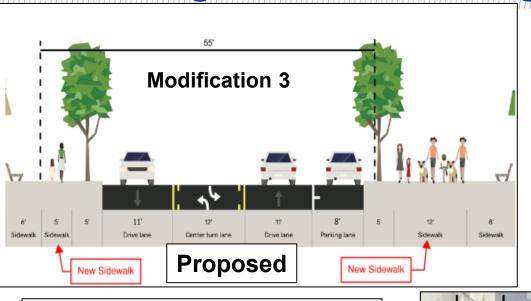






W. Davis Street - Proposed Typical Section — Alley West of North Edgefield to North Edgefield Avenue — 55' Right-of-



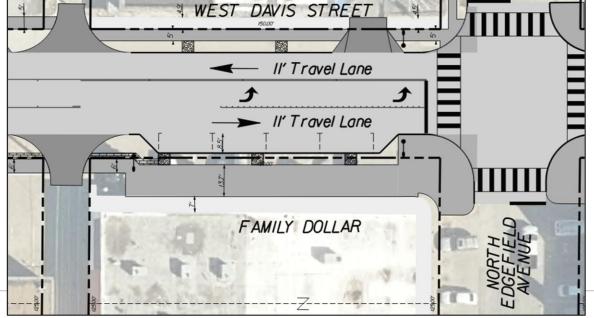




Modification 3 (If Right of Way is Dedicated):

- Parallel parking (South)
- Wide Sidewalk (North and south)

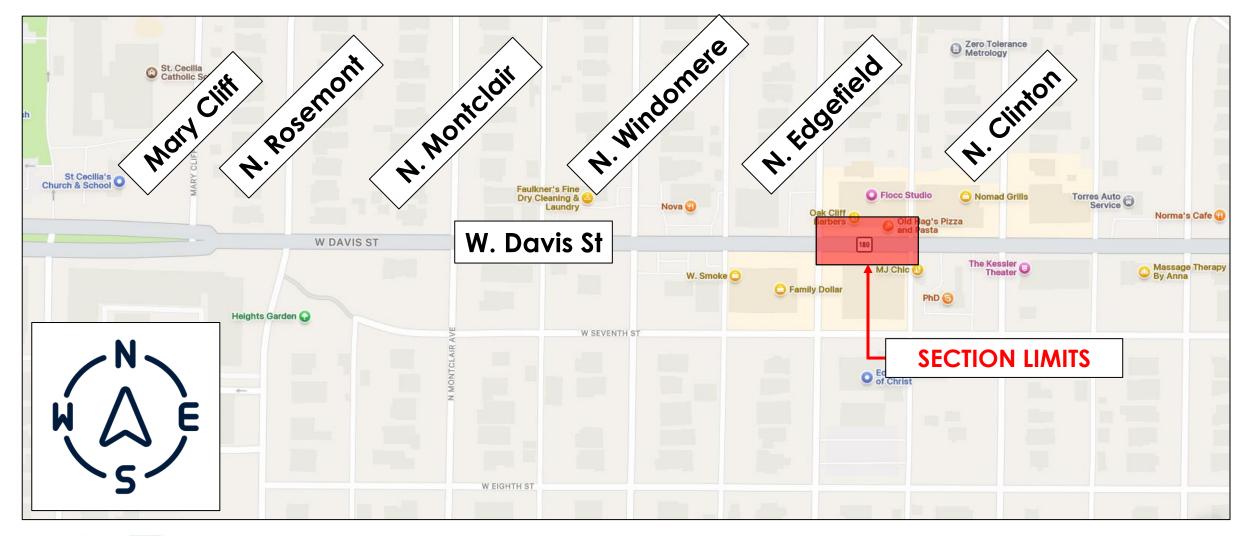






W. Davis Street - Proposed Typical Section — North Edgefield Avenue to Alley East of North Edgefield— 55' Right-of-Way

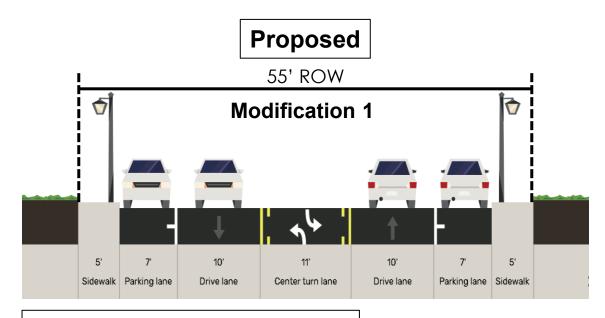






W. Davis Street - Proposed Typical Section — North Edgefield Avenue to Alley East of North Edgefield— 55' Right-of-Way







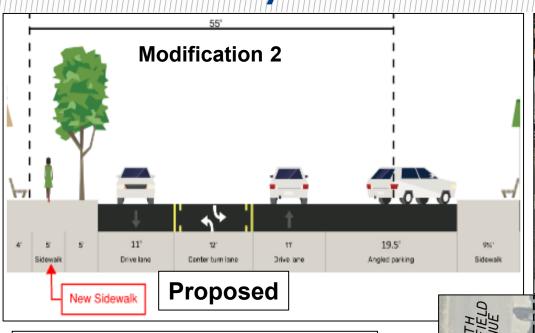
Modification 1:

Parallel parking (North and South)



W. Davis Street - Proposed Typical Section – North Edgefield Avenue to Alley East of North Edgefield– 55' Right-of-Way

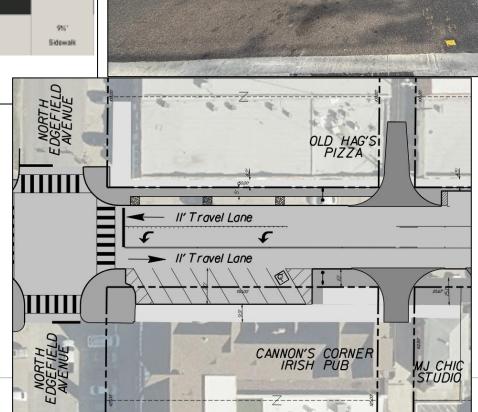






Angled parking (South)

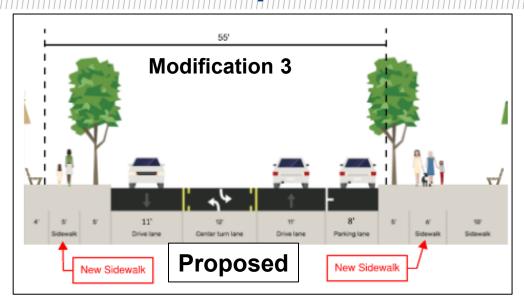




Existing

W. Davis Street - Proposed Typical Section — North Edgefield Avenue to Alley East of North Edgefield — 55' Right-of-Way



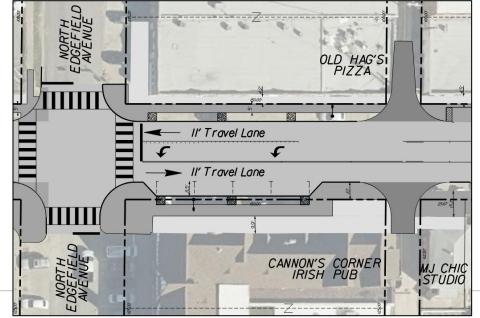




Modification 3 (If Right of Way is Dedicated):

- Parallel parking (South)
- Wide Sidewalk (South)

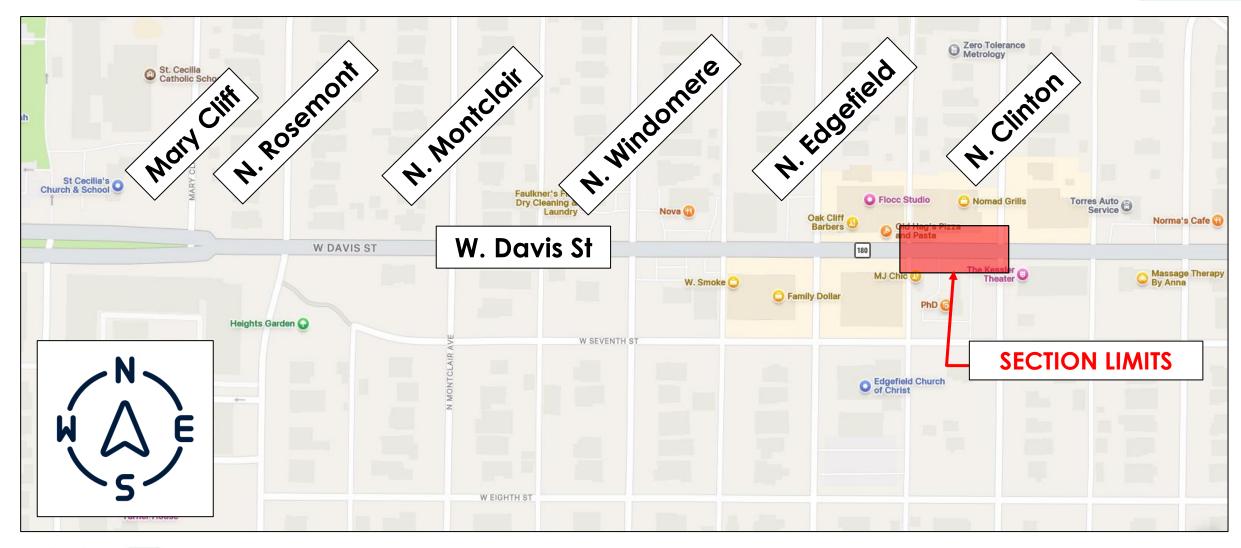






W. Davis Street - Proposed Typical Section — Alley West to North Clinton Avenue — 55' Right-of-Way

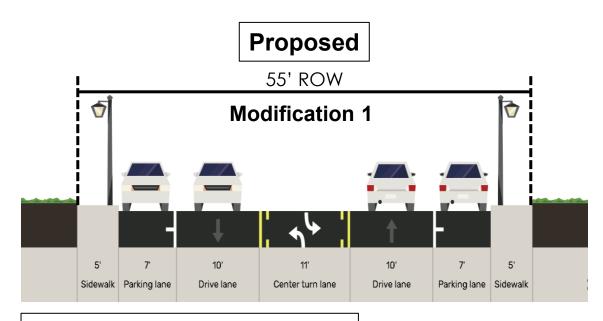






W. Davis Street - Proposed Typical Section — Alley West to North Clinton Avenue — 55' Right-of-Way







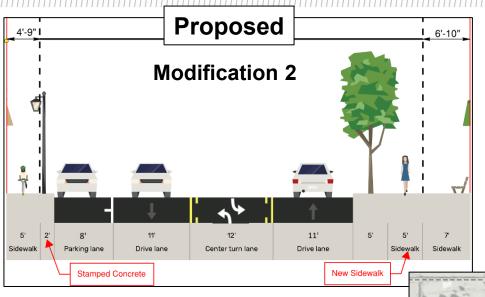
Modification 1:

 Parallel parking (North and South)



W. Davis Street - Proposed Typical Section – Alley West to North Clinton Avenue – 55' Right-of-Way



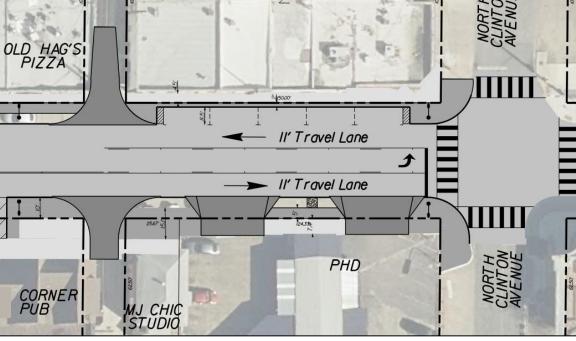




Modification 2 (If Right of Way is Dedicated):

Parallel parking (North)





Anticipated W. Davis Phase 1 Project Schedule



Design Started

May 15, 2024

Design End

May 2027

Construction Award

August 2027

Construction End

April 2030





Provide Your Feedback



Written comments about the Conceptual Plan will be accepted until November 28, 2025.

Please provide comments via e-mail to:

Dhiyaa Tohme, P.E., Senior Project Manager

Department of Transportation and Public Works (TPW)

dhiyaa.tohme@dallas.gov

