

Public Information Meeting Project No. 18-135



Safety Improvements Along Route 202 (Federal Road) Town of Brookfield







CTDOT Presenters:

Project Manager
Project Engineer
Rights-of-Way Agent

Scott Bushee, P.E.

Jordan Pike, P.E.

Jason Boice

PUBLIC INFORMATION MEETING



Town of Brookfield

Safety Improvements along Route 202 (Federal Road) in Brookfield



Presented at: Brookfield Town Hall, Rm 133, 100 Pocono Rd, **Brookfield, Connecticut**

Monday October 29, 2018 7:00 PM

Representatives of the Connecticut Department of Transportation

Scott Bushee, P.E.

Project Manager Scott.Bushee@ct.gov (860)594-2079

Chris McCluster

Design Engineer Christopher.McCluster@ct.gov (860)594-2705

Jordan Pike, P.E. Project Engineer Jordan.Pike@ct.gov (860)594-2762

Jim Massini

Traffic Engineer James.Massini@ct.gov (860)594-2784

Jason Boice

Rights of Way Agent Jason.Boice@ct.gov (860)594-2464

Saroj Bhandari Traffic Engineer Saroj.bhandari@ct.gov (860)594-2897

COMMENTS AND ADDITIONAL INFORMATION



Documents and other information are available for public inspection and or copying at the Connecticut Department of Transportation, Office of Engineering, 2800 Berlin Turnpike, Newington. Office hours are Monday through Friday between 8:30 A.M. and 4:00 P.M., holidays excluded.

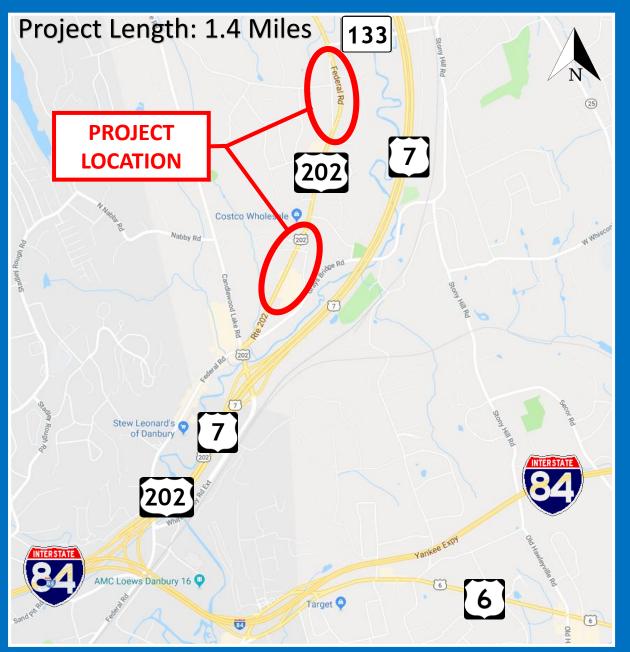
All comments and recommendations made at this meeting will receive careful consideration by the Connecticut Department of Transportation. As a result of the information gained at this meeting, you may wish to make additional comments or statements. Additional comments and or statements, made in writing, should be sent to:

Mr. Matthew Vail, P.E.
Principal Engineer
Connecticut Department of Transportation
P.O. Box 317546
Newington, CT 06131-7546

Or emailed to Matthew.Vail@ct.gov

Comments are appreciated by: November 12, 2018 Please reference in subject: **Project No. 18-135**

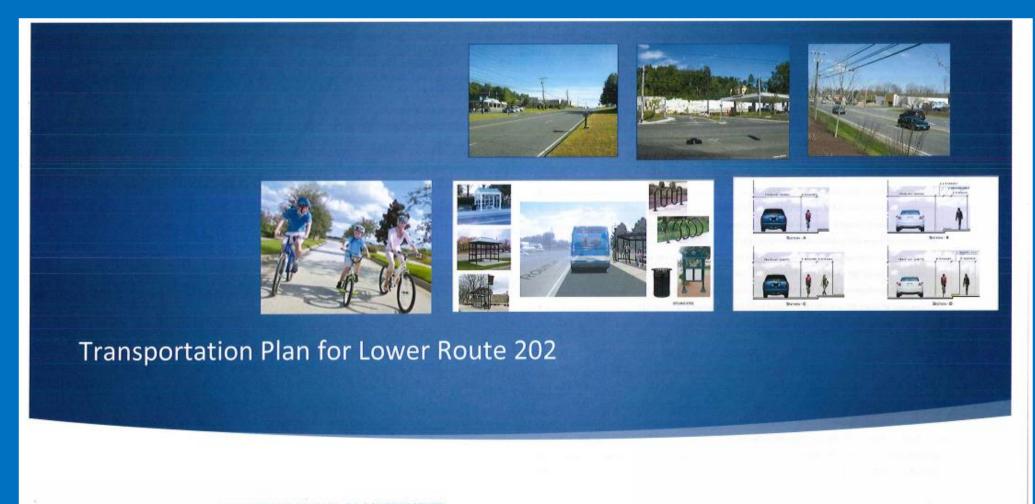
PROJECT LOCATION



PROJECT LOCATION



PROJECT HISTORY



PREPARED FOR WESTERN CONNECTICUT COUNCIL OF GOVERNMENTS
IN COORDINATION WITH THE TOWN OF BROOKFIELD AND CONNECTICUT DEPARTMENT OF TRANSPORTATION

September 2015

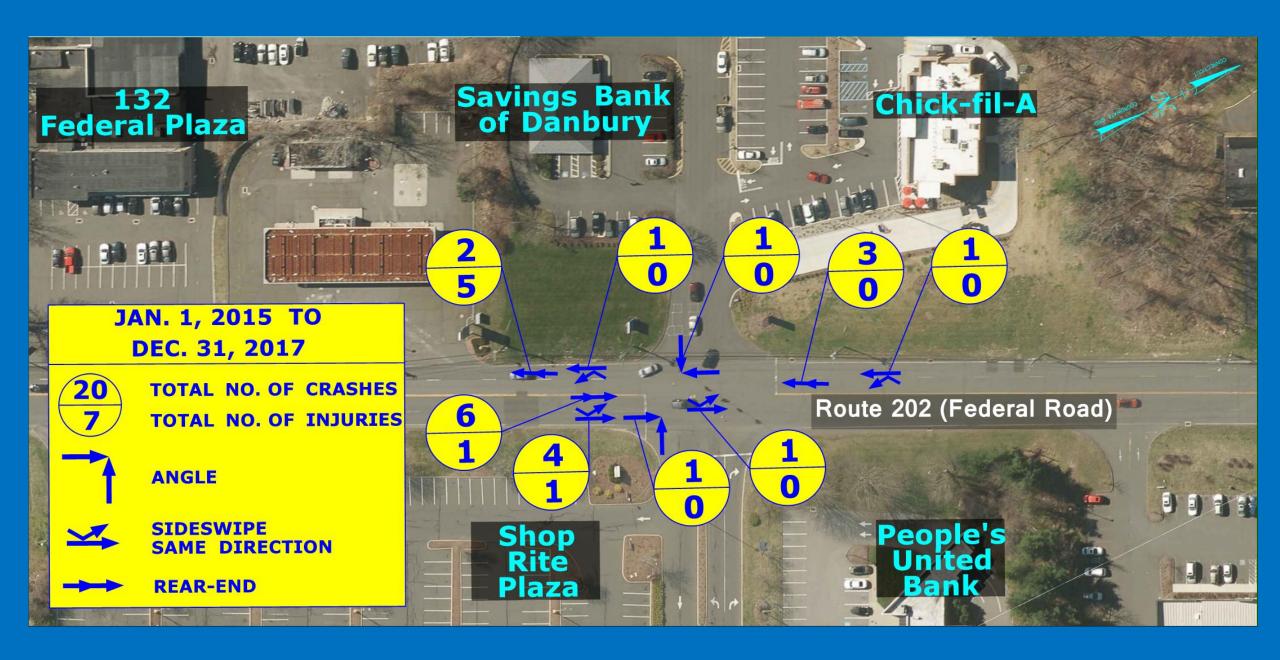
WESTERN CONNECTICUT COUNCIL OF GOVERNMENTS



SITE 1



SITE 1 - CRASH DATA









SITE 1 - EXISTING



SITE 1 - PROPOSED



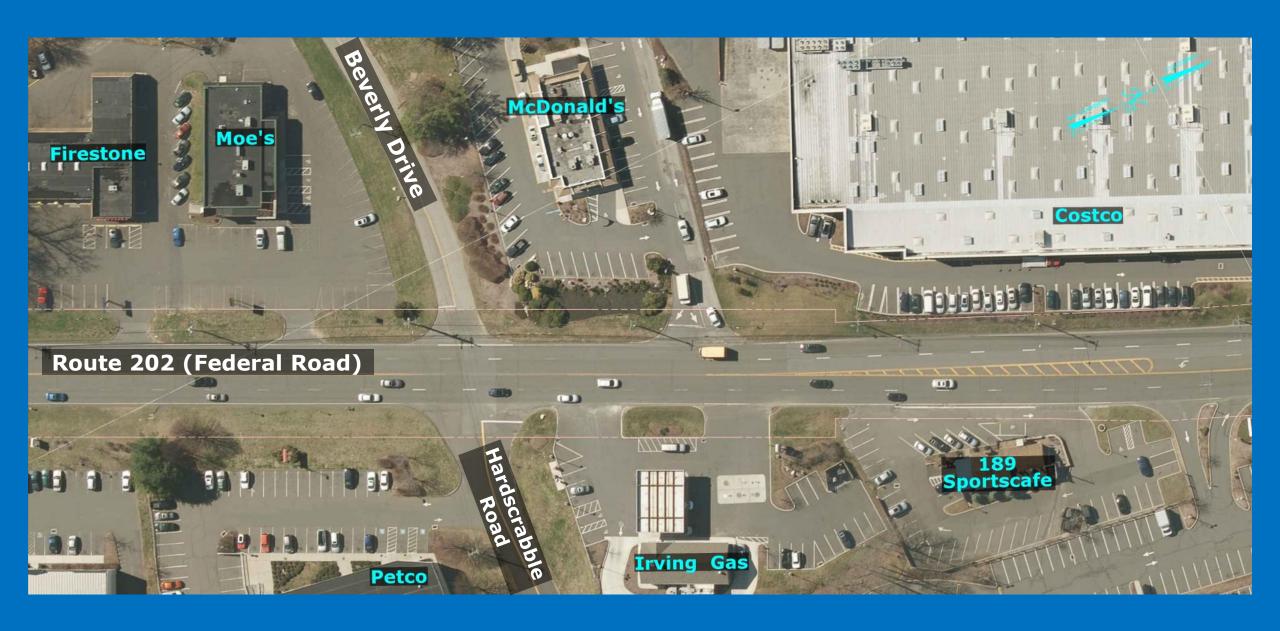
SITE 2



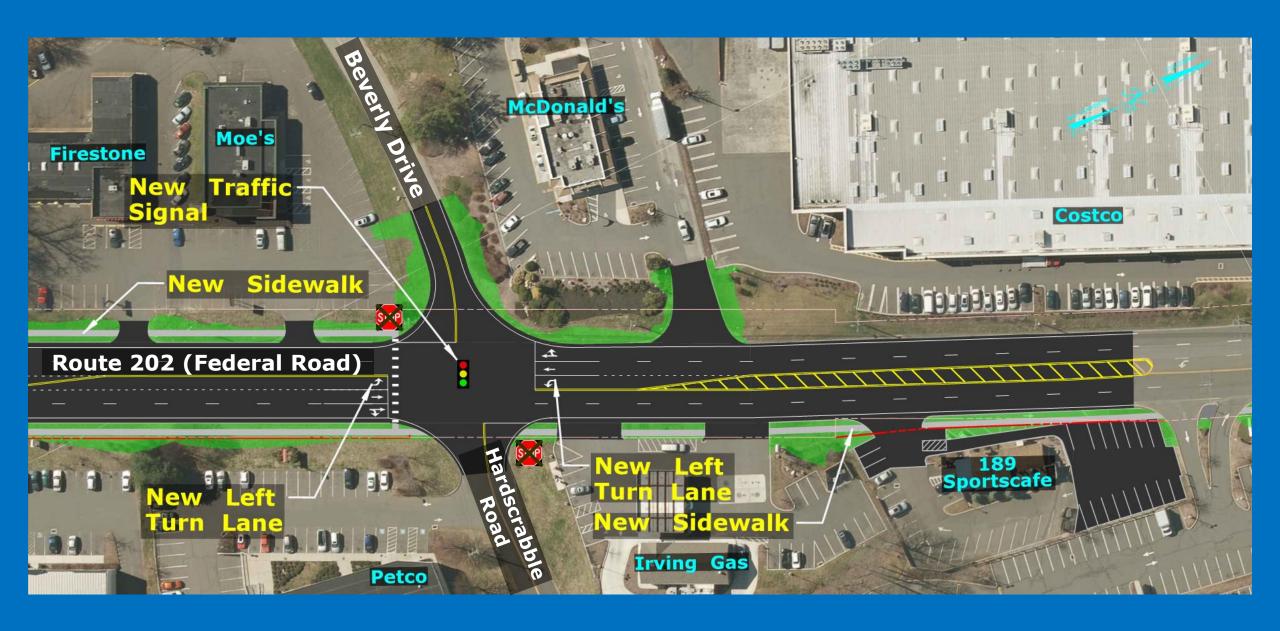
SITE 2 - CRASH DATA



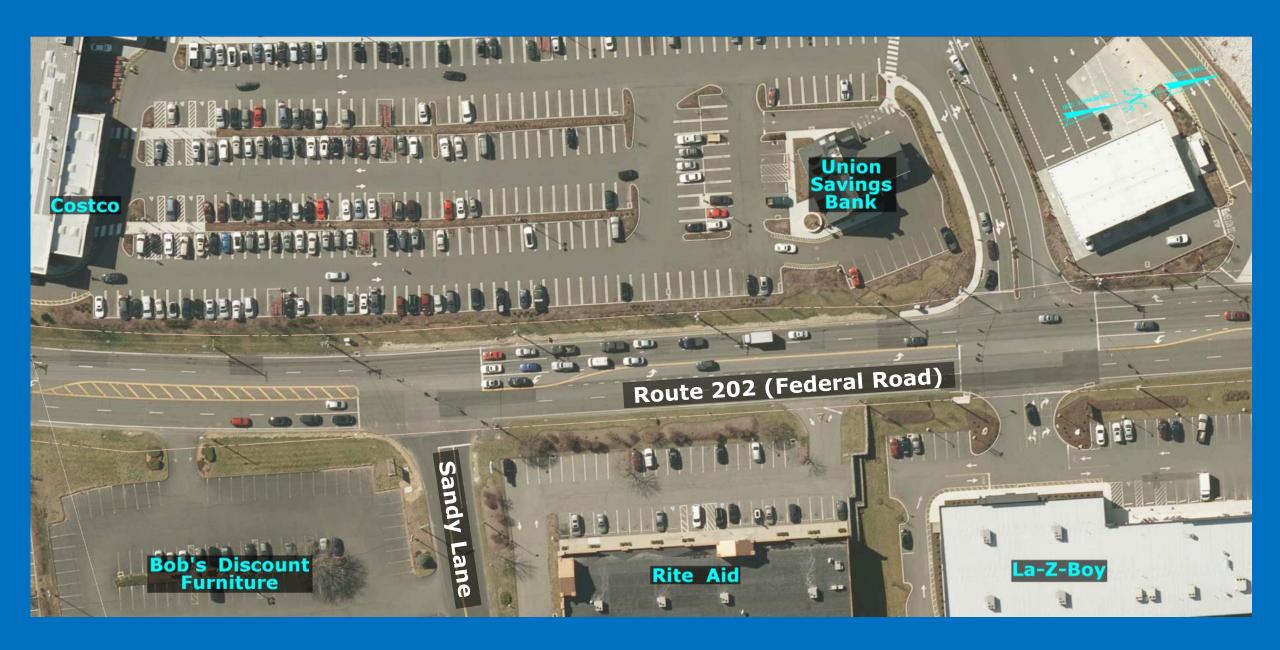
SITE 2 - EXISTING



SITE 2 - PROPOSED



SITE 2 - EXISTING



SITE 2 - PROPOSED



SITE 3



SITE 3 - CRASH DATA



SITE 3 - EXISTING



SITE 3 - PROPOSED



SITE 4



SITE 4 - CRASH DATA









Intersection of Old New Milford Rd. and Route 202 (North)

SITE 4 - EXISTING



SITE 4 - PROPOSED



Division of Rights-of-Way (ROW)

Function

Acquire all property/property rights necessary for the project

Statutory References.

- Connecticut General Statutes (C.G.S)
 - Section 13a-73 & 13a-98e

- <u>Federal</u>
 - Uniform Relocation Assistance and Real Properties Acquisition Act of 1970, as amended

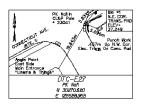
Property Impacts

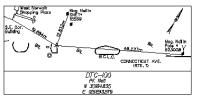
- Total Acquisitions
- Partial Acquisitions
- Easements
- Rights

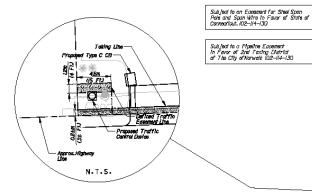
* Subject to change as design progresses

ROW Acquisition Process

- Letter of Intent to acquire
- Valuation
- Offer of Just Compensation
- Negotiation
- Acquisition
 - Agreement
 - Condemnation







Notice:

I This survey has been prepared in accordance with the Regulations of Connecticul State Agendee, Sections 20—3000—it through 20—3000—20. It is Minimum Standards For Survey and Mape In I'm State Of Connecticul as a cloqued by the Connecticul Association of Lord Surveyers, Jine.

In September 26, 6956.
The Type of auriest to a Right of Way Survey and is Intended to depict the limits of property for according to the property of exercise thereoe.

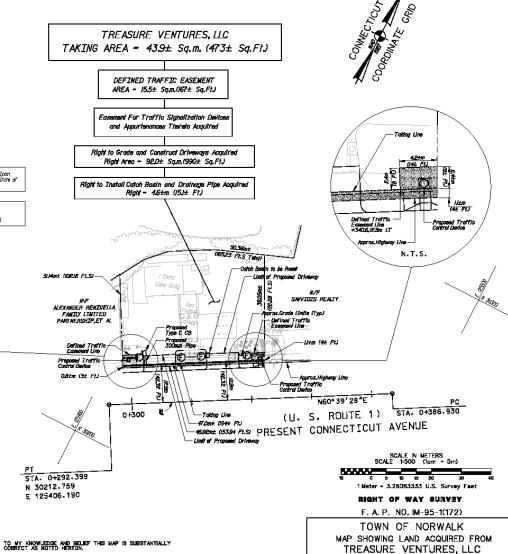
The bose the From which this property increasition is referenced conformed to Closes For the Intended to Close D.

- The features decided hereon are the result of the general location survey for the project, or as may be referenced hereon.
- The property and street times depicted have been compiled from various sources and one not to be constitued as accessed the bulling delicinad as the result of a field survey, nor do they represent a property / boundary opinion.
- 4. The property map has been produced by GM2 Associates, Glastonbury, CT and H.W.Ladener, Tino, Poolty Hill, CT. Various sources of information have been provided to compile this map as follows:
 - A) Construction design provided by H.W.Laciner, Inc.
 3) Properly Research Information provided by the State of Communical (DDI)
 C Survey Information provided by Diversities Technology Consultarias and
 L. Rabart Kitabil & Associatios, Inc. and from Intelligingly debut 3/24/96
 OJ CT O
- All dimensions and coordinates depicted hereon are shown as Metria unless afterwise noted. Coordinates are based on the Connecticut Coordinate System (MAD. 1927)

DRAWN BY EW	DATE 10-01-2008
CHECKED BY SW	DATE 10-01-2009
APPR. BY	DATE

FLE: 1020278002.PM1

DATE	REVISION	REQ. BY
11/30/10	MODIFY EASEMENT LINES	S.D.
4/7/11	REVISED DRIVEWAYS	S.D.



(Void without live algoriture and emboased sed)

ROBERT C. STERLING, L.S. GM2 ASSOCIATES, INC. 730 HEBRON AVENUE GLASTONBURY, CT. 08033

TOWN NO. 102 PROJECT NO. 102-278 SERIAL NO. 2 SHEET 1 OF 1

TREASURE VENTURES, LLC

THE STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION INTERSTATE 95 AUXILIARY LANES, INTERCHANGES 14 & 15, AND ROUTE 1 IMPROVEMENTS MICHAEL W. LONERGAN, P.E. OCTOBER 2008
ACTING TRANSPORTATION CHEF ENGINEER - BUREAU OF ENGINEERING AND HIGHWAY OPERATIONS

DATE:

Relocation Benefits

- Advisory Services
- Moving & Related Expenses
- Replacement Housing Payment (Residential)
- Business Re-establishment (Commercial)
- A ROW agent will provide you with detailed relocation information specific to your situation
- * Must be an occupant for 90 days prior to receiving

Timing for Acquisitions

 All property rights must be acquired by the Design Completion Date (DCD)

Current DCD: February 2021

PROJECT LOCATION



MAINTENANCE AND PROTECTION OF TRAFFIC

During Construction

- Detours not anticipated
- Off-peak lane closures expected (8pm 6am)
- Traffic shifts during day time hours
- Night paving expected

PROJECT COST, FUNDING, & SCHEDULE

Cost & Funding

Construction Cost: \$6.0 Million 80% Federal – 20% State

Schedule

Construction Begin: Summer 2021 Construction Completion: Fall 2022

Q & A













- Thank You -