



### Why are we here?

- Continue the formal Section 106 Consulting Parties process
- Present anticipated respective impacts of the proposed alternatives on historic properties





### **Agenda**

- Introductions
- Project purpose & alternatives
- Effects on historic resources
- Virtual tours of alternatives



### **Providing Feedback**

Video on / off

Mic on / off





















Locations of these controls may be different depending on the device and screen you are using





### **Providing Feedback**

Raise hand

Request control













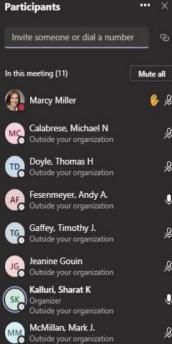






### **Project Purpose and Alternatives**





Murphy, Lynn D.

Outside your organization

PG Patrick Gallagher



### **Providing Feedback**

**Chat pane** 

얦 Leave Meeting chat Stephanie Dyer-Carroll joined Marcy Miller renamed the meeting to NCR project test. 11:39 AM Meeting started **Project Purpose and Alternatives** Type your question/comment here

That's a really great comment!

**Submit here** 

A. /2 ... ... ... ... ...



**Other functions** 



# Route 7/15 NORWALK

### **Providing Feedback**

86 Leave Device settings (i) Meeting details ⊞ Gallery Together mode (Preview) **Project Purpose and Alternatives ∓** Focus □ Full screen & Call me Apply background effects cc Turn on live captions Start recording ::: Dial pad 



### **Providing Feedback**

Participant list















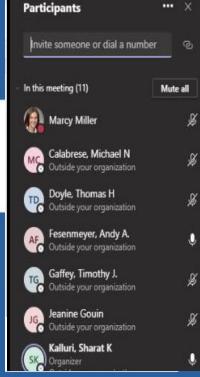






### **Project Purpose and Alternatives**

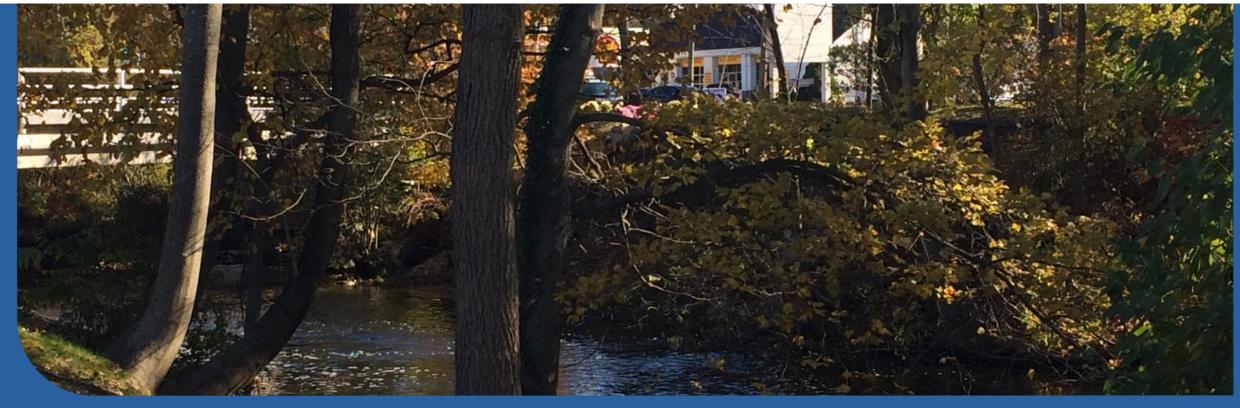








## Introductions







# **Project Purpose and Alternatives**









# Level 2 Screening (PAC)

Criteria	Alt 12A	Alt 20B	Alt 21D	Alt 26
A) Compatible with Regional Initiatives				
B) Construction Costs				
C) Maintenance Costs				
D) Integrating Project Roadways into Environment / Neighborhood Context				
E) Elevated Ramps				
F) Potential Impacts to Norwalk River				
G) Proximity of New Ramps / Roadways to Neighborhoods				
H) Construction Duration / Impacts to Public				
I) Direct Archaeological Resources Impacts				

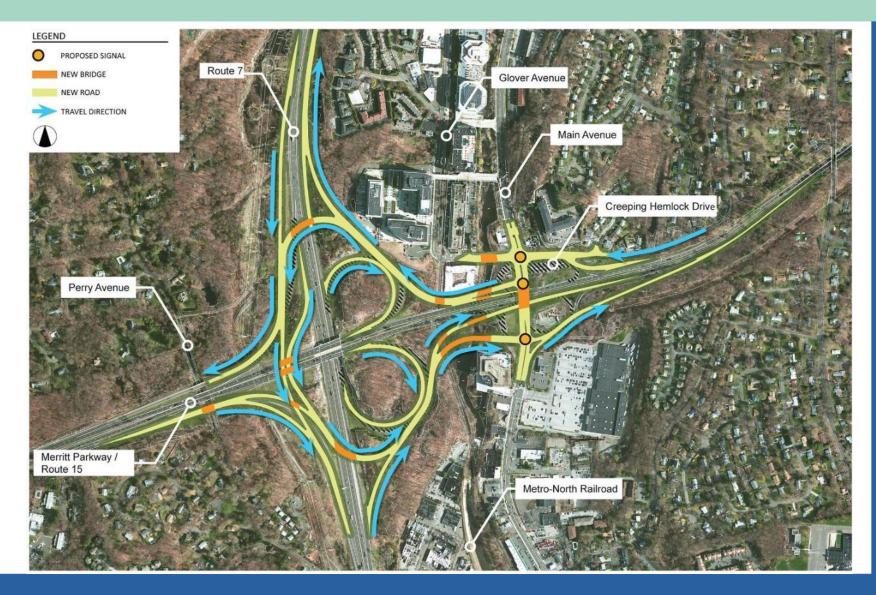


### **Alternative 12A: Looking East Along Merritt Parkway**



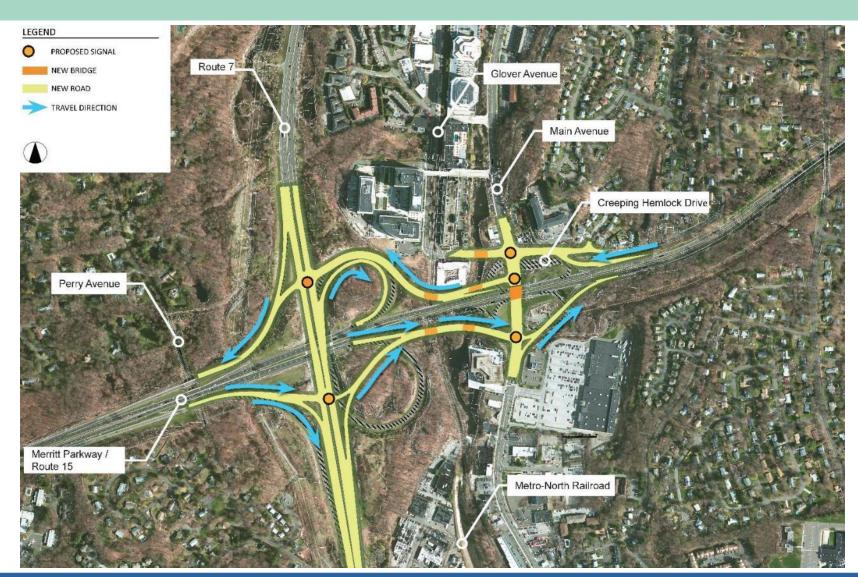


### **Alternative 21D**





### **Alternative 26**





#### **Model Demonstration**



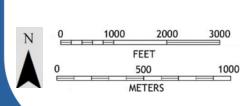


### **Effects on Historic Resources**



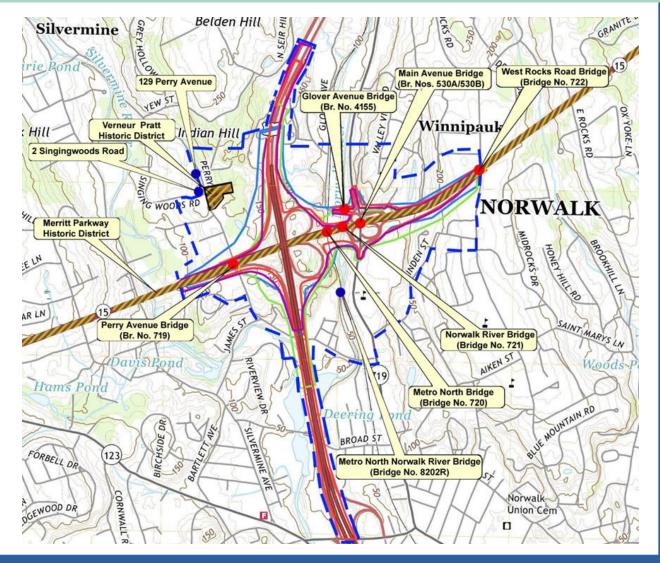


### **APE and Historic Resources**





Source: U.S.G.S. Norwalk North Quadrangle, 2018





# Potential Effects to Above-Ground Resources

Resource	Alt. 12A	Alt. 20B	Alt. 21D	Alt. 26
Merritt Parkway Historic District Contributing Resources				
A. Merritt Parkway (Designed Landscape)	Adverse Effect*	Adverse Effect*	Adverse Effect*	Adverse Effect*
B. Merritt Parkway Perry Ave Bridge (719)	No Effect	No Effect	No Effect	No Effect
C. Merritt Parkway Metro-North Bridge (720)	Adverse Effect (Visual/setting)	Adverse Effect (Visual/setting)	Adverse Effect (Visual/setting)	Adverse Effect (Visual/setting)
D. Merritt Parkway Norwalk River Bridge (721)	Adverse Effect (Visual/setting)	Adverse Effect (Visual/setting)	Adverse Effect (Visual/setting)	Adverse Effect (Visual/setting)
E. Merritt Parkway Main Ave Bridge (530A, 530B)	Adverse Effect (Replacement)	Adverse Effect (Replacement)	Adverse Effect (Replacement)	Adverse Effect (Replacement)
F. Merritt Parkway West Rocks Rd Bridge (722)	No Effect	No Effect	No Effect	No Effect
G. Verneur Pratt Historic District	No Effect	No Effect	No Effect	No Effect
H. Glover Ave Bridge (4155) (NRHP-eligible)	Adverse Effect (Replacement)	Adverse Effect (Replacement)	Adverse Effect (Replacement)	Adverse Effect (Replacement)
<ol> <li>2 Singingwoods Rd (potentially NRHP-eligible)</li> </ol>	No Effect	No Effect	No Effect	No Effect
I2. 129 Perry Ave (potentially NRHP-eligible)	No Effect	No Effect	No Effect	No Effect
<ul><li>13. Metro North Norwalk River</li><li>Bridge (8202R)</li><li>(potentially NRHP-eligible)</li></ul>	No Effect	No Effect	No Effect	No Effect



### **Merritt Parkway Bridges**

Perry Ave Bridge (No. 719): No Effect



Existing view of south side as seen from Perry Ave, facing north



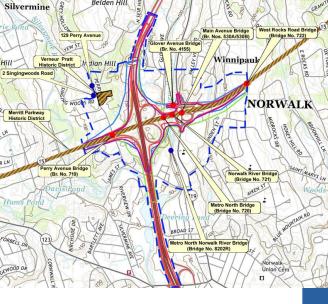
NORWALK

Proposed view of south side as seen from Perry Ave, facing north (Alternative 21D only)



### **Merritt Parkway Bridges**

Metro North Bridge (No. 720): Indirect Adverse Effect (Setting)





Existing view of north side as seen from Glover Ave, facing south



Proposed view of north side as seen from Glover Ave, facing south (Alternative 21D; Alternative 26 similar)



### **Merritt Parkway Bridges**

Norwalk River Bridge (No. 721): Indirect Adverse Effect (Setting)



North side seen from Glover Ave bridge, facing south. This view would be obscured by a ramp



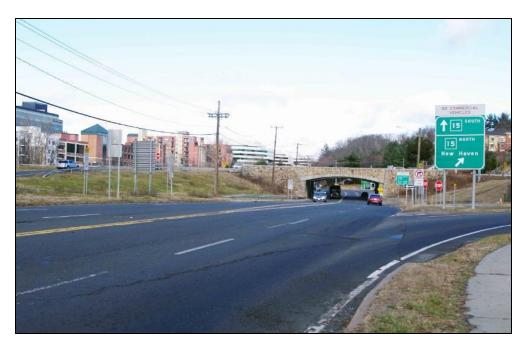
NORWALK

South side, from parkway exit ramp, facing northwest



### **Merritt Parkway Bridges**

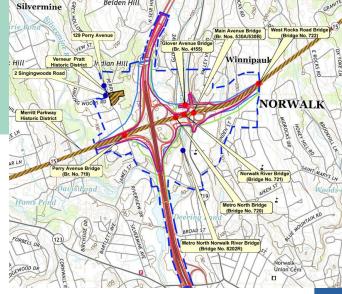
Main Ave Bridge (No. 530A and B): Adverse Effect (Replacement)



South side (as seen from Main Ave, facing north)



South side (facing north)



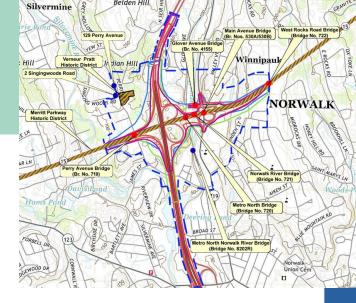


### **Merritt Parkway Bridges**

West Rocks Rd Bridge (No. 722): No Effect



East side of bridge, facing west



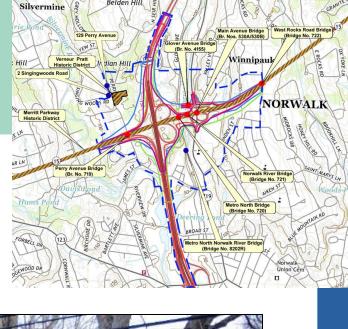


#### **Historic Districts**

Verneur Pratt Historic District: No Effect



House at 114 Perry Ave (facing east)



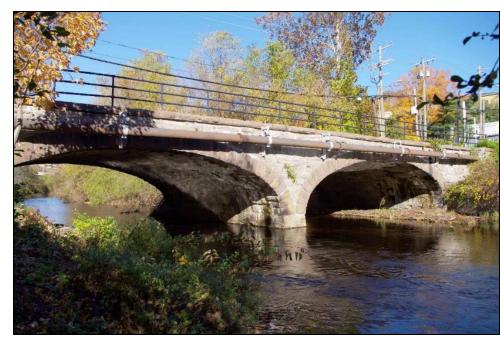


House and barn at 114 Perry Ave (facing northeast)



### **Individual Historic Resources**

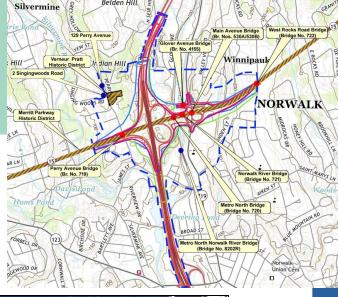
Glover Ave Bridge (No. 4155): Adverse Effect (Replacement)



South side, camera facing northeast



South side, inscribed capstone





#### **Individual Historic Resources**

Properties identified by SHPO as potentially NR-eligible: No Effects

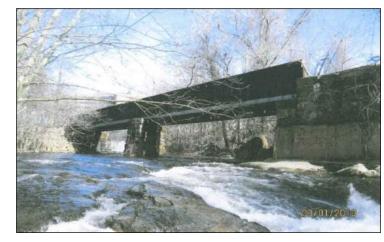




2 Singingwoods Rd



129 Perry Ave



Metro-North Bridge 8202R over Norwalk River



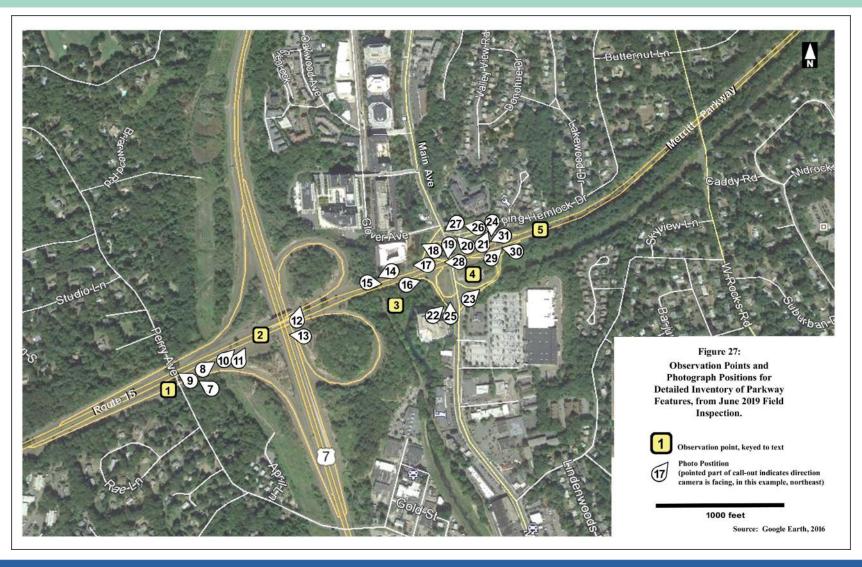
### **The Merritt Parkway**

National Register of Historic Places (1991), HAER (1992), State Scenic Rd (1993), National Scenic Byway (1996)

- Significant designed landscape
  - Geometry of the roadway cuts and fills designed to accentuate viewsheds for drivers
  - Trees and plantings maintained or added to blend into and enhance natural surroundings, including the median
  - Landscape used to "heal" man-made intrusions
  - Associated elements guardrails, signage









### **The Merritt Parkway**

Observation Point 1: West end of APE, vicinity of Perry Ave undergrade bridge



Perry Ave undergrade bridge, facing northwest.
Northbound lane in foreground, guiderail, southbound lane, Perry Ave bridge parapet, and Route 7
Southbound-to-Parkway Southbound ramp



East of Perry Ave undergrade bridge, facing northeast. The Parkway-to-Route 7 Southbound ramp is at the right. Signs for upcoming exits are in the distance



### **The Merritt Parkway**

Observation Point 2: Parkway overpass of Route 7



Rock outcropping where the Route 7 Southbound on-ramp merges with the Parkway's southbound travel lanes, facing north

Parkway approaching the Route 7 northbound exit, facing northeast. The median widens out enough for some large trees and grassy areas. The paved shoulder widens at this point for a short exit lane. The grassy knoll in the background is part of the outcropping where the Route 7 southbound ramp enters the Parkway's southbound travel lanes







### **The Merritt Parkway**

Observation Point 3: Parkway between Route 7 and Main Ave



Parkway between the ramps for Route 7 and the ramps for Main Ave, facing southwest. The concrete parapet with metal screening is the Metro-North bridge



Character of the Parkway between the ramps for Route 7 and the ramps for Main Ave, facing east



### **The Merritt Parkway**

Observation Point 3: Parkway between Route 7 and Main Ave





Reproduction rustic sign and directional reflectors for the Main Ave exit from the Parkway's northbound lanes, facing east



Modern apartment building on Glover Ave, as seen from the Parkway's southbound side, facing west



### **The Merritt Parkway**

Observation Point 3: Parkway between Route 7 and Main Ave





Modern office development on Glover Ave as seen from the Main Ave off-ramp, facing northwest



Modern office development on the west side of Main Ave, south of the Parkway, facing south



### **The Merritt Parkway**



On-ramp and off-ramp in the northeast quadrant of the interchange of the Parkway and Main Ave, facing northwest, showing paved median, modern guiderail, and overgrown vegetation





Rock cut where the on-ramp and off-ramp in the northeast quadrant join Creeping Hemlock Dr, facing northeast



### **The Merritt Parkway**

Observation Point 4: Main Ave ramps



Overview of the southeast quadrant, facing northeast, showing overgrown inner circle (with construction staging area) and east edge, post-and-cable and modern metal guiderail, and power transmission line





Midpoint of the southeast quadrant, facing northeast



### **The Merritt Parkway**



Portion of the triangle between ramps and the Parkway in the southeast quadrant, facing south





Overview of the on-ramp in the southwest quadrant, facing north, south elevation of the Main Ave bridge at right



### **The Merritt Parkway**



Overview of the Main Ave end of the on-ramp and off-ramp in the northwest quadrant, facing west





Detail of the plantings in the area in the northwest quadrant bordered by the Parkway, Main Ave and the off-ramp, facing west



### **The Merritt Parkway**



The grassy triangle at the Parkway end of the ramps in the northwest quadrant, facing southwest





### **The Merritt Parkway**

Observation Point 5: Parkway at eastern edge of the APE, east of Main Ave



Parkway north of the Main Ave interchange, facing northeast



Parkway north of the Main Ave interchange, facing west





### **The Merritt Parkway**

Observation Point 5: Parkway at eastern edge of the APE, east of Main Ave



Detail of the timber-on-metal guiderail, joining up with the parapets of the Main Ave bridge, facing southwest

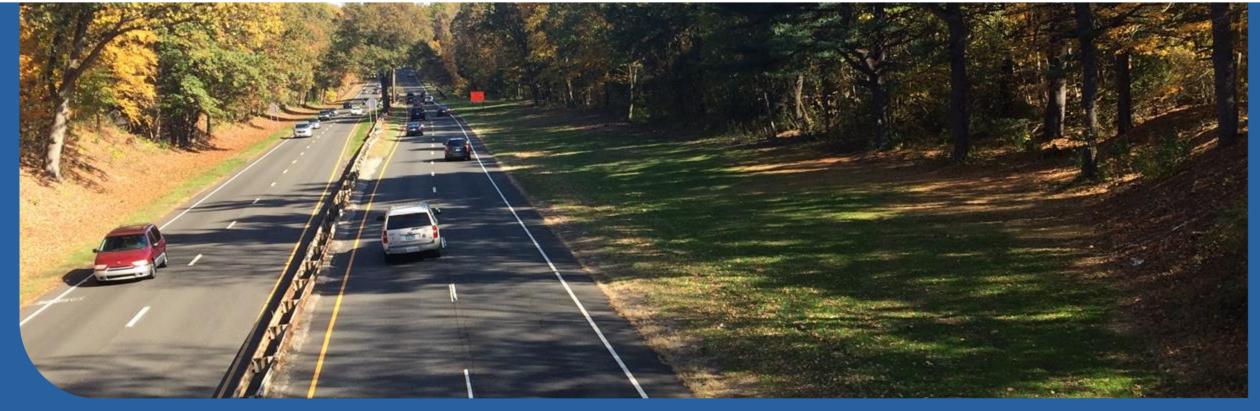




### **Alternatives Model Review to Show MP Impacts**









### **Next Steps**

- Finalize MOA- Early 2021
- Ongoing coordination with SHPO and FHWA
- Draft EA for review- Spring 2021
- PAC Meeting #9- Spring 2021
- Public Hearing- Spring 2021
- Finalize EA- Summer 2021





#### **Discussion**

Please share your comments and questions with us





# Virtual Tour of Alternatives 21D and 26

