

# **Report of Meeting**

Date and Time: Tuesday, September 26<sup>th</sup>, 2023, 1:00 PM – 2:20 PM

**Location:** Virtual Meeting via Microsoft Teams

**Subject:** Project Advisory Committee Meeting #2

# 1. Attendees

NAME	ORGANIZATION	EMAIL ADDRESS
PROJECT ADVISORY COMMITTEE MEMBERS		
Terry Adams	South End Neighborhood Revitalization Zone (NRZ)	tadams@stamfordct.gov
Angelo Bochanis	People Friendly Stamford	angelob1999@hotmail.com
Luke Buttenwieser	City of Stamford	LButtenwieser@StamfordCT.gov
Lyle Fishell	Cove Neighborhood Association	fishellarchitecture@yahoo.com
Todd Fontanella	Western Connecticut Council of Governments (WestCOG)	tfontanella@westcog.org
David Kooris	Stamford Downtown	kooris@stamford-downtown.com
Zeljko Kuzmanovic	Charter Communications	
Laura Jordan	Stamford Health	LJordan1@stamhealth.org
Phil Magalnick	Stamford Americans with Disabilities Act (ADA) Advisory Council	IDEASforADA@StamfordCT.gov
Aaron Miller	Stamford Mayor's Office	Amiller1@stamfordct.gov
Judy Norinsky	Historic Neighborhood Preservation	judynorinsky@gmail.com
Jennifer Orlikoff	UConn Stamford	Jennifer.orlikoff@uconn.edu
Frank Petise	City of Stamford	fpetise@stamfordct.gov
Aris Ristau	UConn Stamford	aristide.ristau@uconn.edu
Marc Schneider	Glenbrook Neighborhood Association	Marc721131@att.net
Mike Stake	Mill River Park Collaborative	cynthia.l.bowser30@gmail.com
Jennifer Young	Charter Communications	Jennifer.R.Young@charter.com
DEPARTMENT OF TRANSPORTATION		
Jonathan Dean	Connecticut Department of Transportation (CTDOT)	jonathan.dean@ct.gov
Joe Belrose	CTDOT	Joe.Belrose@ct.gov
Nilesh Patel	CTDOT	nilesh.patel@ct.gov
Scott Roberts	CTDOT	Scott.roberts@ct.gov
Lynn Murphy	CTDOT	Lynn.murphy@ct.gov
CONSULTANT TEAM		
Ralph DeNisco	Stantec	Ralph.denisco@stantec.com
Emily Valentino	Stantec	emily.valentino@stantec.com
Ted Devens	Stantec	Ted.devens@stantec.com
Andrew Lessard	Stantec	Andrew.lessard@stantec.com
Emily Raque	Stantec	Emily.raque@stantec.com
Najmeh Jami	Stantec	najmeh.jami@stantec.com
Mike Paiewonsky	Stantec	michael.paiewonsky@stantec.com
Craig Yannes	Tighe & Bond	cdyannes@tighebond.com
Marcy Miller	FHI Studio	mmiller@fhistudio.com
Kevin Rivera	FHI Studio	krivera@fhistudio.com



#### 2. Welcome & Introductions

Jonathan Dean, of CTDOT, thanked everyone for attending the second Project Advisory Committee (PAC) meeting for the I-95 Stamford Planning and Environment Linkages (PEL) study. He began by communicating how the attendees can participate in the virtual meeting. J. Dean introduced the project team from the Department as well as the consultants, including those who would present during the meeting. He asked each PAC member to introduce himself / herself and welcomed the two new members from Stamford Heath and Historic Neighborhood Preservation. He then provided an overview of the agenda, which included:

- 1) Welcome & Introductions
- 2) Needs and Deficiencies Analysis
- 3) Purpose & Need
- 4) Next Steps / Study Schedule
- 5) Discussion
- 6) Adjourn
- J. Dean described the activities that the project team has worked on since the June 26<sup>th</sup>, 2023 meeting. He then welcomed the consultant team to give the technical portion of the presentation.

## 3. Presentation

Andrew Lessard, Emily Valentino, and Mike Paiewonsky of Stantec, gave the technical portion of the presentation. They discussed the following key points:

- Study limits.
- Bridge elements overview and inspection process.
- Bridge 00032 (I-95 over MetroNorth Railroad [MNRR] and Myrtle Avenue) and 00036 (Blatchley Road over I-95) deficiencies.
- I-95 mainline deficiencies related to geometry, travel lime, level-of-service (LOS), and crashes.
- Local road deficiencies related to transit, bicycle and pedestrian travel, LOS, and crashes.
- Draft Purpose and Need development.
- Study vision and goals.

Marcy Miller, of FHI Studio, discussed the next steps and study schedule before J. Dean lead the discussion period. A downloadable PDF of the presentation is posted at <a href="https://www.i95stamford.com/pac">https://www.i95stamford.com/pac</a>.

## 4. Discussion

Angelo Bochanis, of People Friendly Stamford, asked if the auxiliary lane near Interchanges 6 and 7 is part of this study. E. Valentino answered that it is not part of this study.

David Kooris, of Downtown Stamford, said that many who would like to get on the Atlantic Street ramp in the morning get on at North State Street because the Atlantic Street ramp is backed up. He asked if the model would consider how the highway, ramps, and local roads are interrelated. E. Valentino answered that all are being considered in the model because of the impact they have on each other.

When E. Valentino discussed bicycle and pedestrian deficiencies on local roads, D. Kooris suggested that, in addition to inadequate of lighting, the lack of a buffer between the traffic lanes and narrow sidewalks adds to the vulnerability of the pedestrians.



Phil Magalnick, of the Stamford ADA Advisory Council, said the pedestrians that need to walk from the Stamford Transportation Center north on Washington Boulevard experience harrowing conditions. He asked if this area is part of the study. E. Valentino answered that it is in the study area.

Marc Schneider, of Glenbrook Neighborhood Association, expressed concerns about confusing signage on the southbound Exit 9 ramp. He acknowledged that the No Turn on Red sign is on the left side of the lane when it should be on the right side. He discussed concerns about signage on Cortland Avenue as well. He also suggested raised crosswalks to improve safety. E. Valentino answered that signage and wayfinding improvements will be considered as an option to reduce congestion and improve mobility.

Zeljko Kuzmanovic, of Charter Communications, asked if this study is being coordinated with other local studies. E. Valentino answered that this is happening, particularly with the Stamford Transportation Center Master Plan and other municipal efforts.

A. Bochanis asked if this study would consider protected bike lanes, especially under the large bridges, noting the dark conditions and high traffic speeds as an unwelcoming environment for cyclists under the Elm Street bridge. E. Valentino said the team will consider this and many other safety options.

Luke Buttenwieser, of the City of Stamford, asked for more clarification about LOS on highways versus local roads. E. Valentino said that highway LOS is ranked by density. Local road LOS is ranked by delay.

D. Kooris asked if there should be a comma between equity and mobility in the vision and goals, with them being two separate items. M. Paiewonsky clarified that the intent is for it to be one item called "mobility equity." Related to the Draft Purpose and Need, D. Kooris expressed concerns that alternatives could advance through the study that meet the primary Purpose on the highway while not addressing local roadway issues. He asked if there is a primary Purpose statement that can account for not degrading local road mobility. M. Paiewonsky said that this is addressed in the next slide, which includes other desirable outcomes. Nilesh Patel, of CTDOT, and J. Dean both described the alternative analysis process, noting that the impacts to local roads would be evaluated during the screening process.

A. Bochanis echoed D. Kooris's concerns, wishing these, and the environment, were in the primary purposes. He referenced the auxiliary lane he brought up before, noting that it has impacts on the adjacent communities, which are mostly environmental justice communities.

Judy Norinsky, of Historic Neighborhood Preservation, asked if traffic calming measures will be incorporated into this study. L. Buttenwieser answered that the City is currently conducting a Road Safety Audit on Washington Boulevard. There is not a recommendation for a pedestrian bridge, but there are several traffic calming measures that are recommended and already underway.

M. Schneider asked the team to consider the mode users differently. What does each proposal mean for each type of user? He said this information is important.

A. Bochanis stated that People Friendly Stamford is against the proposed reduction in MNRR service. He asked if the Department decreases rail service, will the impacts on I-95 be incorporated into the traffic model. J. Dean described the scenario planning tool that is being considered for the study and would provide a framework to consider the effects of a multitude of external factors on the study.

### 5. Written Comments in Chat

- M. Schneider offered the following comments in the chat:
  - Exit 9 Southbound exit, turning right onto Courtland Avenue. Confusing signage for "No Right Turn on Red" followed by Ped Crossing on Courtland Ave.



- FYI...Entrance to I-95 Southbound at Exit 9 from Courtland Ave in morning & afternoon (rush hour) shows considerable traffic backup on Courtland Ave up to Hamilton Ave., sometimes even beyond the intersection at Hamilton & Courtland.
- Please note that my comments should not be thought of as advocating for more auto capacity at the lack of consideration for other forms of transportation. Stamford historically has had poor public transportation, bike and pedestrian alternatives. We should develop better alternatives than "you need to have a car to get around town."
- We should consider a trolley/bus system and dedicated bike lanes.

# 6. Adjournment

M. Miller closed the meeting at 2:20 PM.