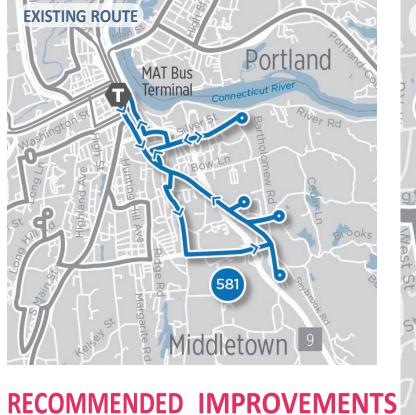
ROUTE 581: SAYBROOK ROAD

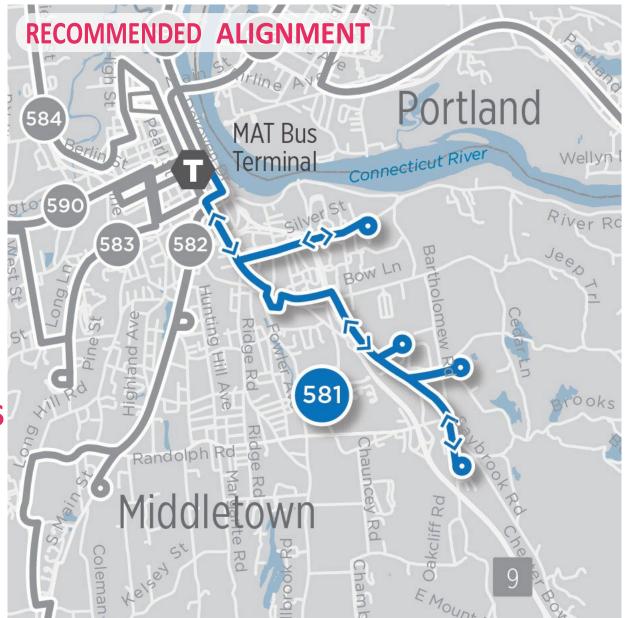
Middletown Area Transit Route 581 currently operates as a oneway counterclockwise loop, with all trips beginning and ending in Downtown Middletown at the MAT Terminal.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



- Streamline route to stay mainly on Saybrook Road and provide same service in both inbound and outbound directions
- Turnaround at CVH instead of end of Silver Street
- Serve CVH, Stop & Shop, Veterans Home, Saybrook Medical Centers, Middlesex Community College, Summerhill Apartments
- <u>Discontinue</u> route segments on <u>Millbrook Road</u> and <u>Randolph Road</u>

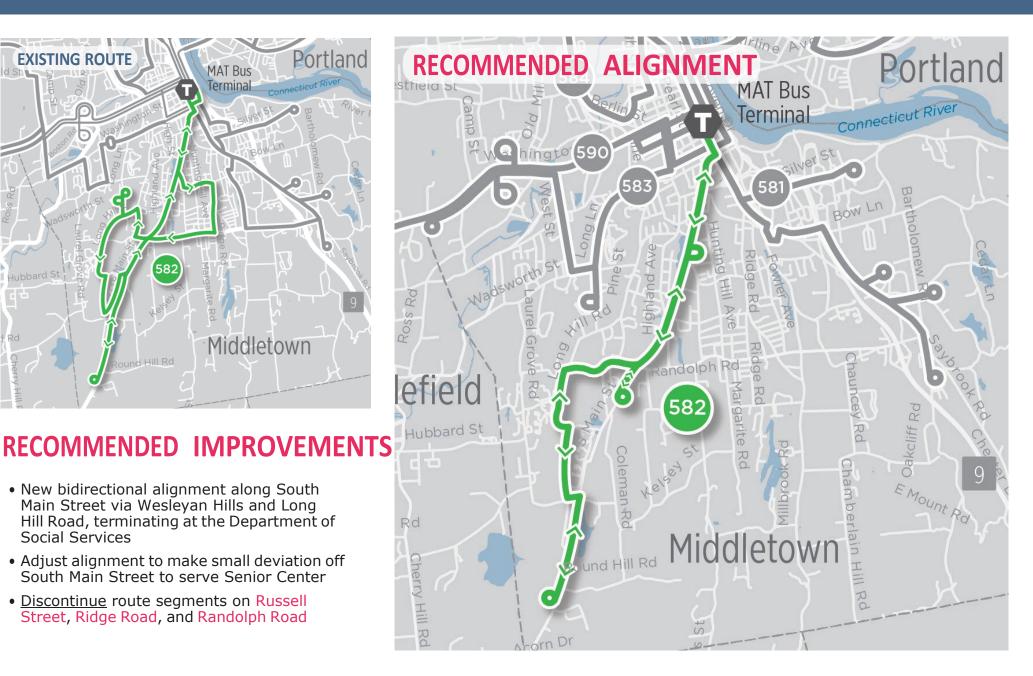


ROUTE 582: WESLEYAN HILLS

Middletown Area Transit Route 582 currently operates as a "figure-eight" series of loops, with all trips beginning and ending in Downtown Middletown at the MAT Terminal.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



ROUTE 583: SAGAMORE HILLS

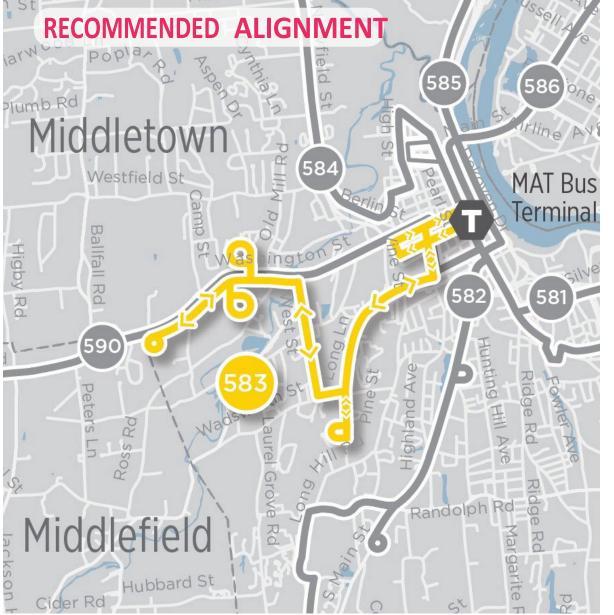
Middletown Area Transit Route 583 currently operates a large "figure-eight" loop, with all trips beginning and ending in Downtown Middletown at the MAT Terminal.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



- New bidirectional alignment along High St, Church St, Cross St, Long Ln, West St, and Washington St
- Route serves Wesleyan University, Long Lane and Santangelo Circle, West Street, Washington Street plazas, and Sagamore Hills Apartments
- Introduce service to New Meadow and Bayberry Crest Apartments
- <u>Discontinue</u> route segments on Ballfall Road, Congdon Street, Ridgewood Road, and Camp Street

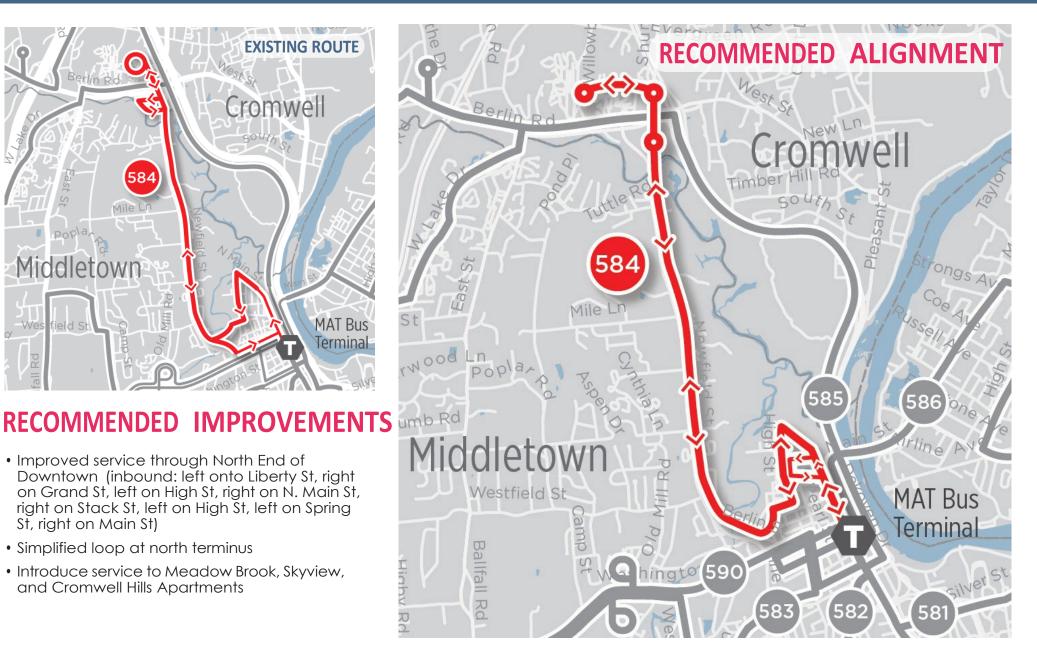


ROUTE 584: NEWFIELD STREET

Middletown Area Transit Route 584 currently operates a large oneway loop just north of Downtown Middletown and bidirectional service along Newfield Street. All trips between the MAT Terminal in Downtown Middletown and K-Mart Plaza/ShopRite in Cromwell.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



ROUTE 585: BERLIN ROAD LOOP

Middletown Area Transit Route 585 currently operates a large oneway loop through northern Middletown, with bidirectional non-stop service along CT 9. All trips begin and end at the MAT Terminal in Downtown Middletown.

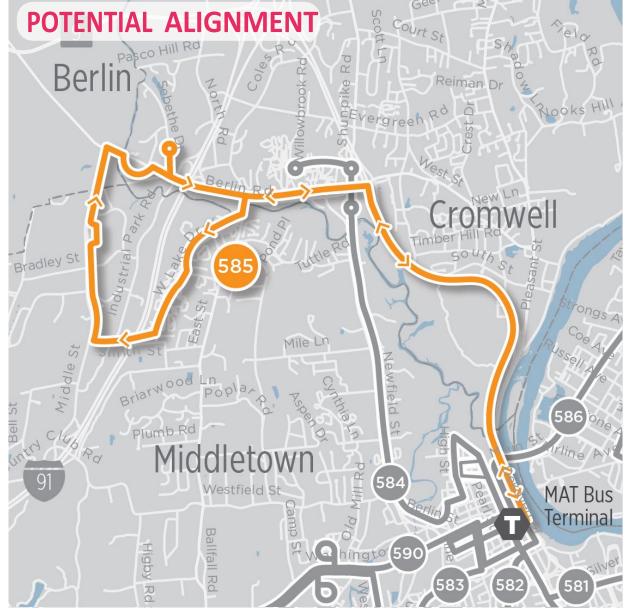


THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



POTENTIAL IMPROVEMENTS

- <u>Discontinue</u> highway segment by staying on Berlin Road. Use of Transit Signal Priority (TSP) may help keep buses on schedule through congestion and numerous traffic signals on Route 372
- Riders can connect to CT*transit* Route 512 to New Britain at Walmart and can now connect to Express Route 906 on Berlin Road
- Stay on Route 9 in and out of Downtown Middletown to improve speed



ROUTE 586: PORTLAND/EAST HAMPTON

Middletown Area Transit Route 586 currently operates two large oneway loops (one through Portland and one through East Hampton), with bidirectional service along Portland-Cobalt Road. All trips begin and end at the MAT Terminal in Downtown Middletown.

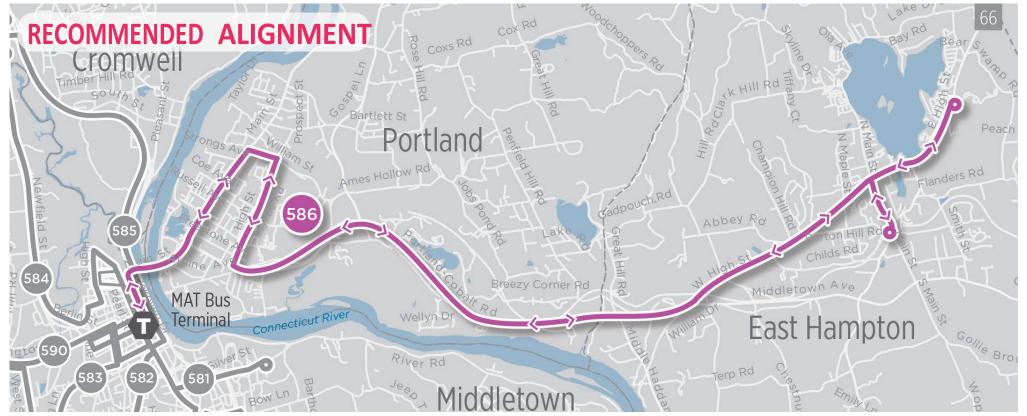
THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR **RIDERS. HOW WOULD THE POTENTIAL CHANGE** SHOWN BELOW IMPACT YOU?



RECOMMENDED IMPROVEMENTS

Lower **Connect**icut

- Bidirectional service through downtown Portland, based on current PM alignment: Main Street, right on William Street, right on High Street, left on Route 66
- Terminate at Laurel Ridge
- Serve East Hampton Center, near intersection of Main Street and Route 196
- Discontinue route segments on North Main St and Middletown Ave



ROUTE 590: MERIDEN

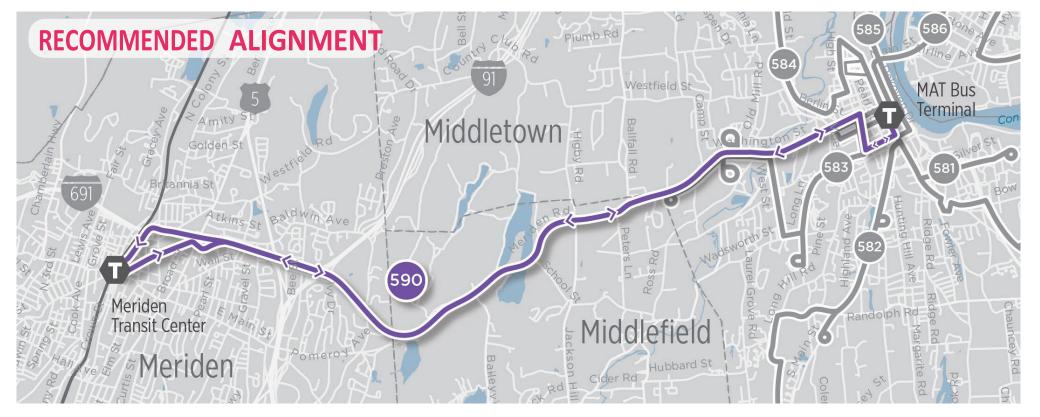
Middletown Area Transit Route 590 currently operates bidirectional between the MAT Terminal in Downtown Middletown and the Meriden Transit Center, primarily traveling non-stop via Route 66.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



- Bidirectional alignment along High Street in Middletown to better serve Wesleyan University
- Make local stops along Washington Street in Middletown
- <u>Discontinue</u> deviation into <u>Middletown Plaza</u>. Route 583 will continue to serve Washington Street plaza
- Maintain same alignment for weekdays and weekends



ROUTE 640: OLD SAYBROOK LOCAL

A potential new 9 Town Transit route running from the Old Saybrook Train Station to Saybrook Point. It would connect popular destinations in Old Saybrook Center with the South Cove.



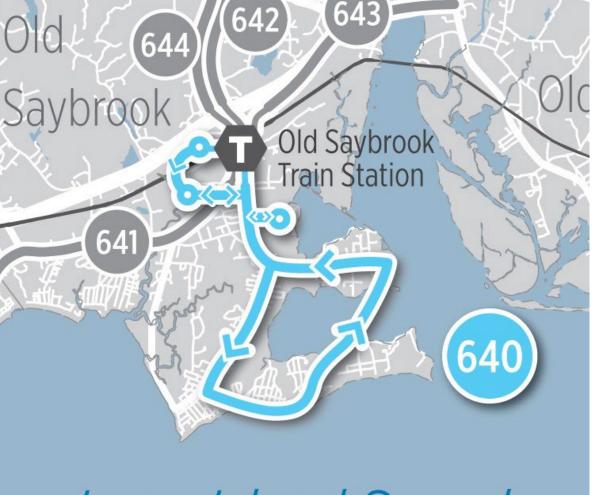
THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?

POTENTIAL NEW ALIGNMENT



POTENTIAL NEW ROUTE

- Consolidate existing route segments in Old Saybrook Center as a new local circulator
- Serve Old Saybrook Station, the Industrial Park on Mill Rock Road/Research Pkwy, Stop & Shop, the Senior Center, Maple Ave, and Saybrook Point
- Allow Routes 641, 642, and 643 to terminate at Old Saybrook Station without needing to deviate downtown



Long Island Sound

ROUTE 641: OLD SAYBROOK/MADISON

9 Town Transit Route 641 currently operates bidirectional service primarily along Route 1 between Old Saybrook Station and Madison Train Station. The route serves Westbrook Outlets and Clinton Crossing.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



- Modified alignment to better serve Clinton Train Station
- <u>Discontinue</u> service in <u>Old Saybrook Center</u>. XtraMile or New Route 640 will serve Stop & Shop and Senior Center instead



ROUTE 642: OLD SAYBROOK/CHESTER

9 Town Transit Route 642 currently operates primarily along Route 154, between Old Saybrook Station and Chester Center. The route serves Old Saybrook, Essex, Deep River, and Chester.

THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?

644 642 Deep River 0ld Lyme Westbrook 0ld Westbrook 0ld Saybrook 0ld Saybrook Train Station 0ld Saybrook

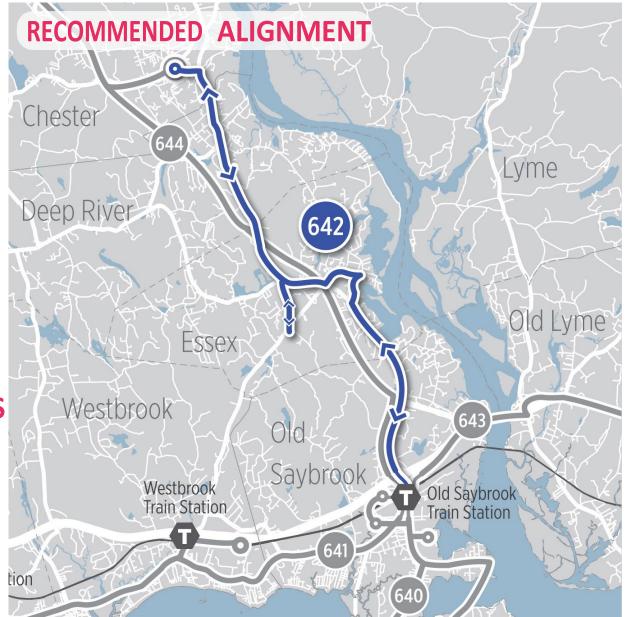
Lyme

RECOMMENDED IMPROVEMENTS

- Terminate route at Old Saybrook Station instead of Saybrook Point
- <u>Discontinue</u> service in <u>Old Saybrook Center</u>. XtraMile or New Route 640 will serve instead

EXISTING ROUTE

- Opportunity for transfer to Route 644 (not timed) at Chester Center
- <u>Discontinue</u> Ivoryton branch to improve speed and reliability on route





ROUTE 643: OLD SAYBROOK/NEW LONDON

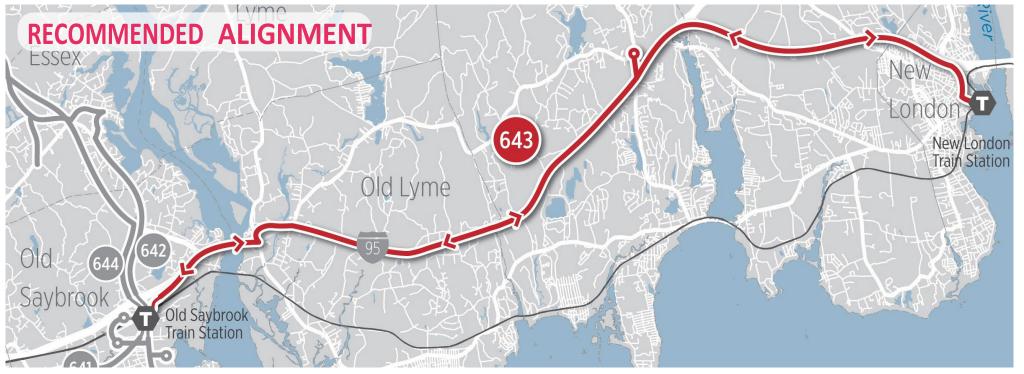
9 Town Transit Route 643 currently operates bidirectional service primarily along Shore Road and Boston Post Road. The route serves Old Saybrook, Old Lyme, East Lyme and New London.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



- Fully align to I-95 from Old Saybrook to New London to improve speed and reliability
- <u>Discontinue</u> service in <u>Old Saybrook Center</u>. XtraMile or New Route 640 will serve Stop & Shop instead
- Maintain stops at Old Lyme Marketplace, Neck Road, 4 Mile River Road, and Flanders/East Lyme
- <u>Discontinue</u> deviation to <u>Rodgers Lake/North</u> Old Lyme

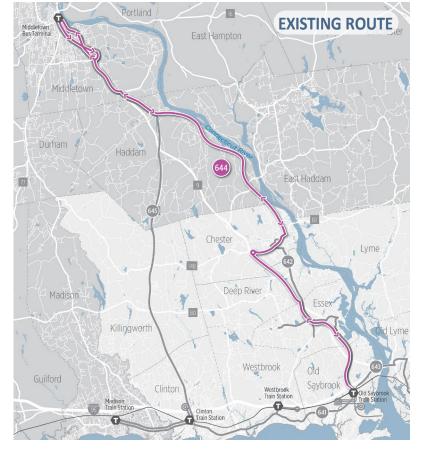


ROUTE 644: OLD SAYBROOK/MIDDLETOWN

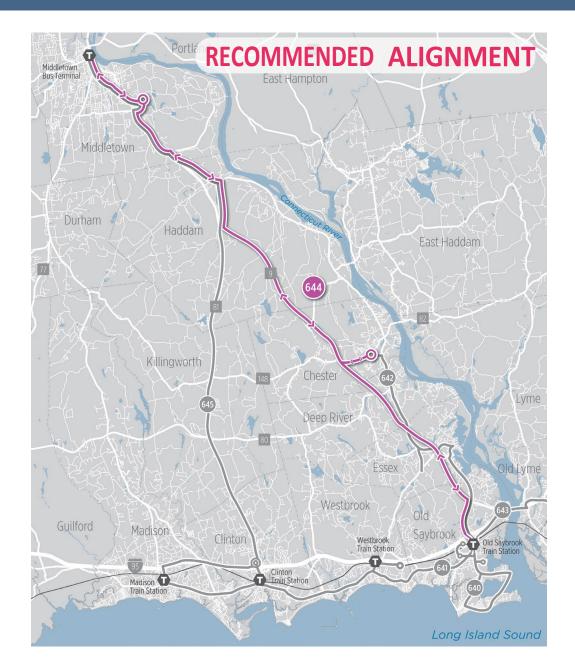
9 Town Transit Route 644 currently operates bidirectional service primarily along Saybrook Road and Route 154. The route serves Old Saybrook, Essex, Deep River, Chester, Haddam, and Middletown.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



- Align with Route 9 through Haddam to improve speed and reliability
- Maintain stops at Essex and Chester Park & Rides, Chester Center, Higganum, and Middlesex Community College
- <u>Discontinue</u> route segment on Route 154 in <u>Chester</u> and <u>Haddam</u>

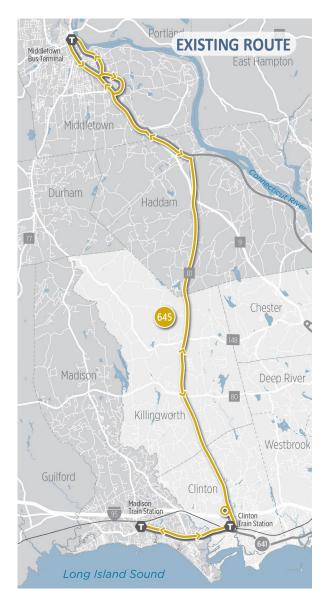


ROUTE 645: MADISON/MIDDLETOWN

9 Town Transit Route 645 currently operates bidirectional service primarily along Route 81. The route serves Madison, Clinton, Killingworth, Haddam, and Middletown.



THE LCRV STUDY IS EVALUATING POSSIBLE ROUTE CHANGES TO MAKE SERVICE MORE EFFICIENT FOR RIDERS. HOW WOULD THE POTENTIAL CHANGE SHOWN BELOW IMPACT YOU?



- Align with I-95 from Clinton to Madison to improve speed and reliability
- <u>Discontinue</u> service to <u>Clinton Train</u> <u>Station</u>. Route 641 will continue to serve

