

Seaview Avenue / Bond Street

Project No.: 015-371 February 8, 2018





Purpose & Need Seaview Avenue Corridor Improvements "Why This Project"

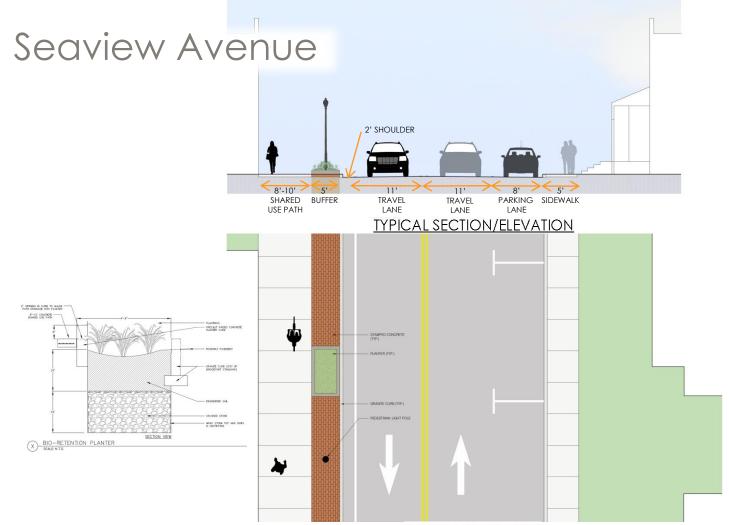
- Improve traffic circulation through corridor
- Improve operation of Boston
 Avenue intersection for vehicular traffic, bicyclists and pedestrians
- Provide aesthetic and pedestrian safety improvements along entire corridor

Provide improved access to underutilized properties within project limits.









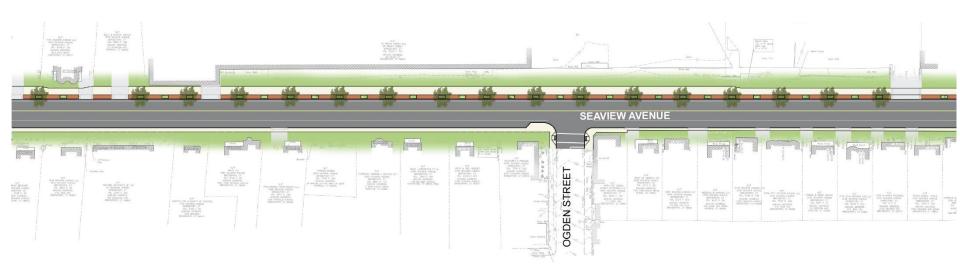


Seaview Avenue Barnum Avenue to Grant Street





Seaview Avenue Ogden Street Intersection



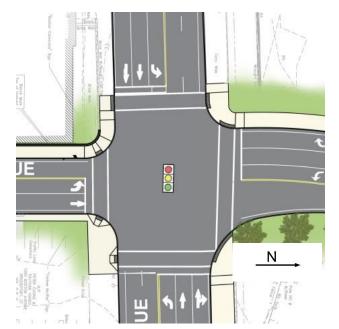


Boston Avenue Intersection

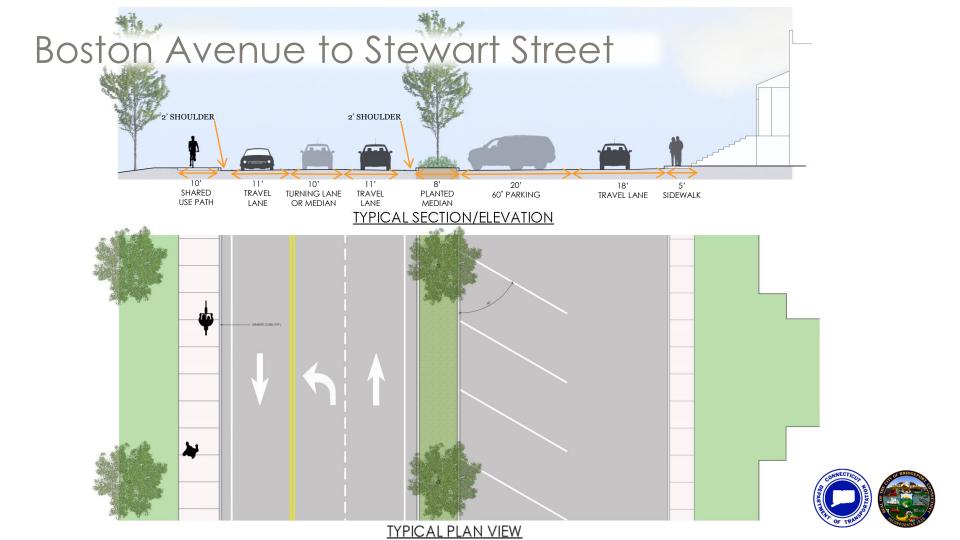


Boston Avenue Intersection

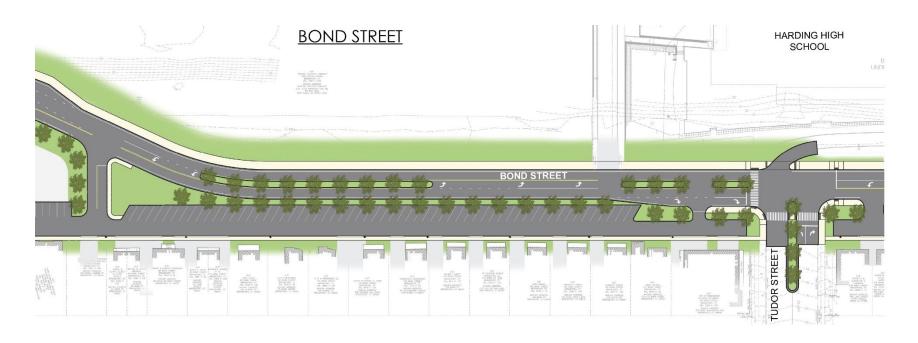






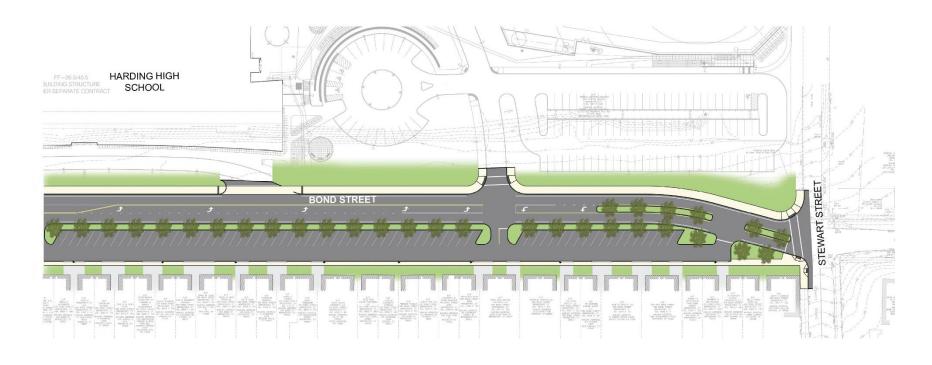


Boston Avenue to Stewart Street





Boston Avenue to Stewart Street





Proposed Utilities

- Updating storm drainage system
- Separating combined system

- Relocated utility poles
- Maintaining overhead lines
- Green Infrastructure Features

Seaview Avenue

Boston Avenue to Huron Street

Bond Street

Seaview Avenue

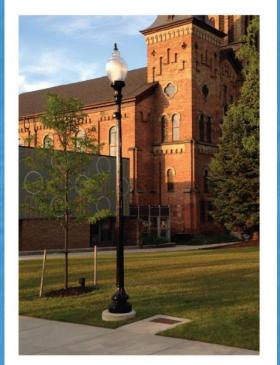


Critical Construction Elements

- Maintain Property Access
- Maintenance and Protection of Traffic
- Bus / Transit Coordination



Streetscape Materials









DISTINCTIVE / CUSTOM BRICK PAVING DESIGN

Decorative / Accent Paving





PRECEDENT: BROAD STREET STREETSCAPE IMPROVEMENTS (MANCHESTER, CT)







Rights of Way

Land Use Impacts	Number of Relocations	Total Acquisitions	Partial Acquisitions	Easements (Slope or Drainage)
Residential:	0	0	1	To Be Determined
Commercial:	0	0	10	To Be Determined
Other:				
Other:				
TOTAL:	0	0	11	To Be Determined



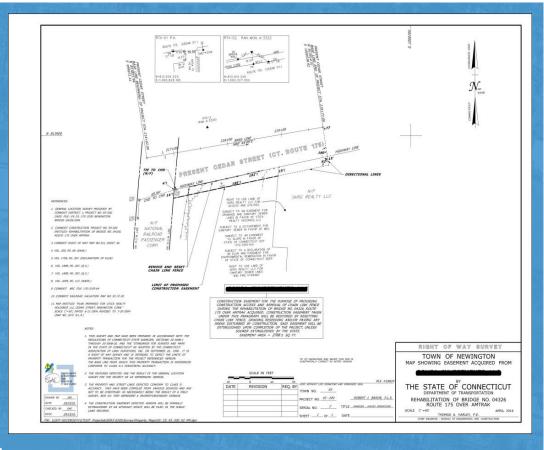
Rights of Way Acquisition Process

Matt Geanacopoulos, CTDOT

- Letter of Intent to Acquire
- Valuation
- Offer of Just Compensation
- Negotiation
- Acquisition

Agreement

Eminent Domain/Condemnation 6 month appeal period







Project Schedule

Design Completion: Winter/Spring 2019

• Bidding: Spring 2019

Construction: Spring/Summer 2019

Construction Completion: 2021

Project Cost

• \$11.5 million



