

Pedestrian Improvements along Elm Street and Rustcraft Road

Dedham | Contract No. 113676

VIRTUAL PUBLIC MEETING PRESENTATION

April 28, 2021 | 6:30 PM



Agenda

- Welcome and Introductions
- Project Overview
- Construction Schedule
- Traffic Impacts
- Work Hours
- Question & Answers



Project Area



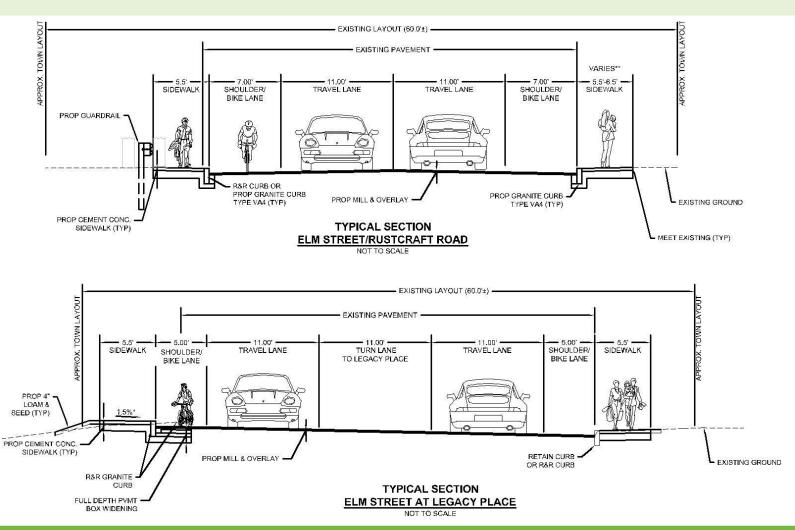


Project Overview

Issue	Improvement
Deficient pedestrian accommodations	 ADA compliant sidewalk Pedestrian curb ramps New crosswalks for improved connectivity New Rectangular Rapid Flashing Beacons (RRFB) for crosswalks
No designated bicycle facilities	5 to 7-foot-wide bicycle laneProper signage
Intersection safety & capacity Issues	 Install traffic control system and crosswalks
Deficient drainage conditions	Stormwater improvements

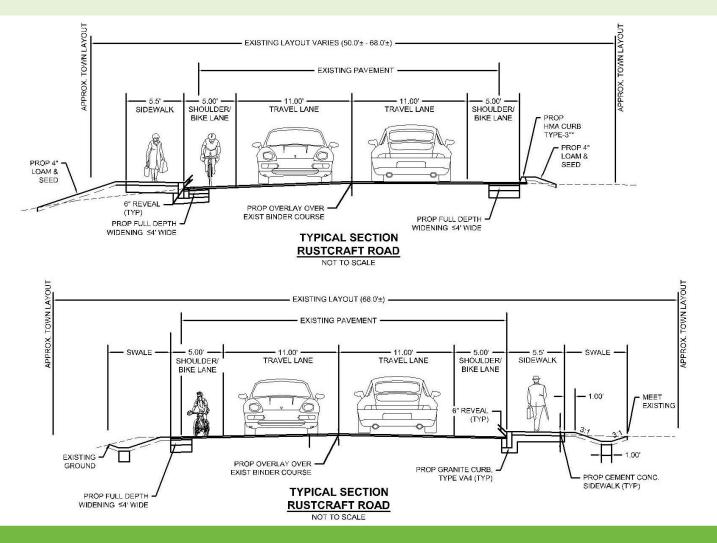


Elm Street Cross Section



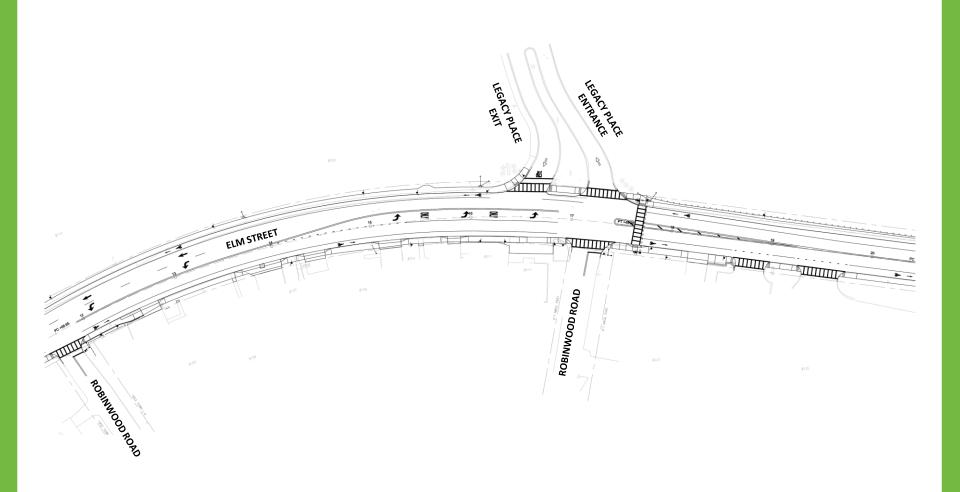


Rustcraft Road Cross Section



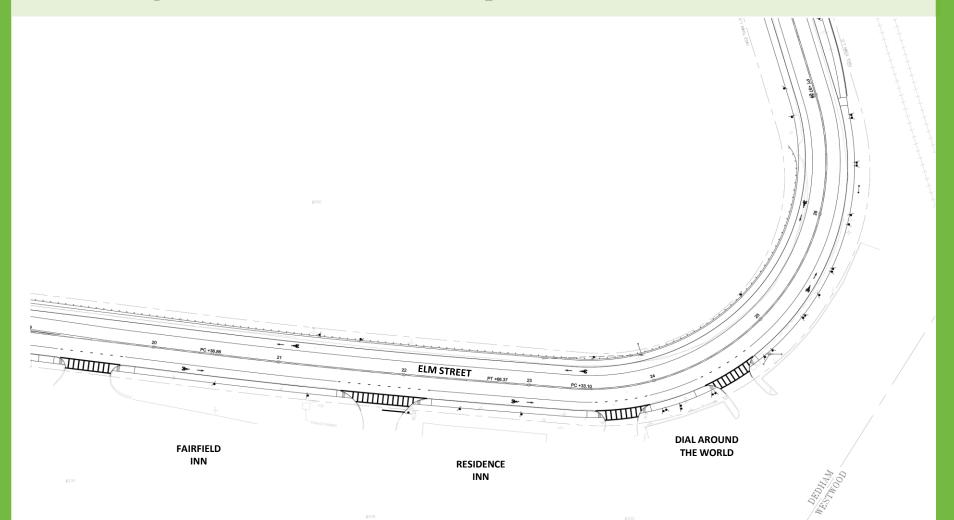


Elm St/Rustcraft Rd Improvements



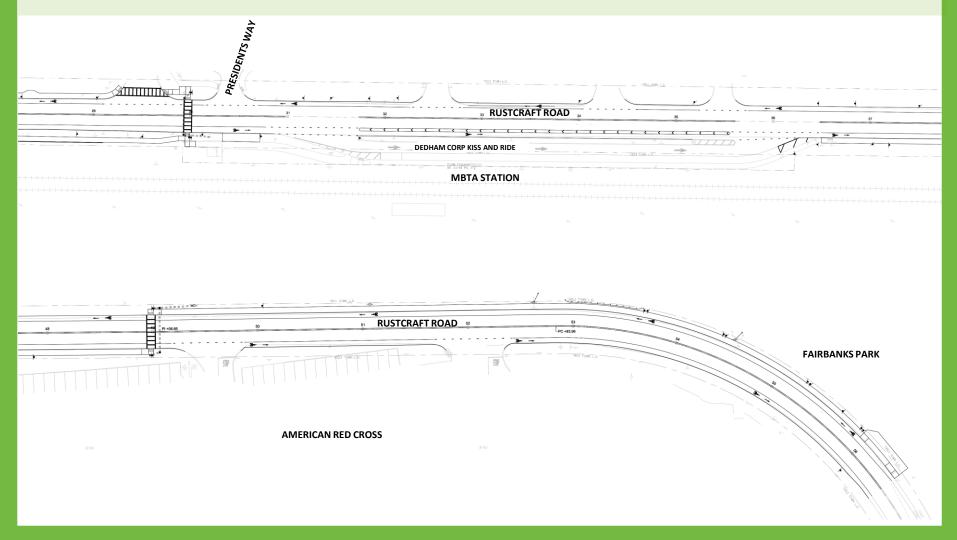


Elm St/Rustcraft Rd Improvements cont.





Elm St/Rustcraft Rd Improvements cont.





Construction Schedule

- Early Construction Activities [May 2021]
 - Underground Electrical Conduit Relocation
 - Underground Gas Main Relocation
 - Overhead Utility Relocations
- R M Pacella Construction Activities Commence [June 2021]
 - Construction Signage
 - Tree Clearing and Trimming
 - Invasive Plant Management
 - Drainage Improvements
 - Roadway Widening, Curbing and Sidewalk Installation



Traffic Impacts

- One Lane Alternating Travel on Rustcraft Road and Elm Street throughout the Workday.
- Driveway Access may be Interrupted during Roadway and Sidewalk Placement Activities [48 hour notification will be provided to all affected properties]
- Police Details will be Utilized to Maintain Safe Travel throughout the Workday
- Pedestrian and Bicycle Access will be Maintained



Work Hours

- Typical Work Shift:
 - Monday through Friday
 - 7:00 AM to 3:30 PM each day
 - One Lane Alternating Traffic between 9:00 AM and 3:00 PM
- R. M. Pacella, Inc. may Solicit the Local Community through MassDOT for Occasional Overnight Work Shift to Minimize Traffic Obstructions during Roadway Paving Operations



Questions & Answers

• Contact

MassDOT RE Field Office:

- Donny Dailey, MassDOT Government Affairs
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- Laura Montiel, Resident Engineer
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