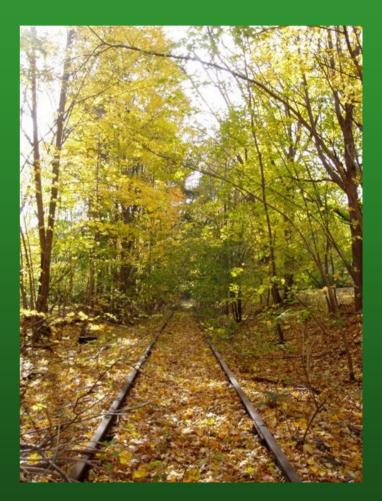
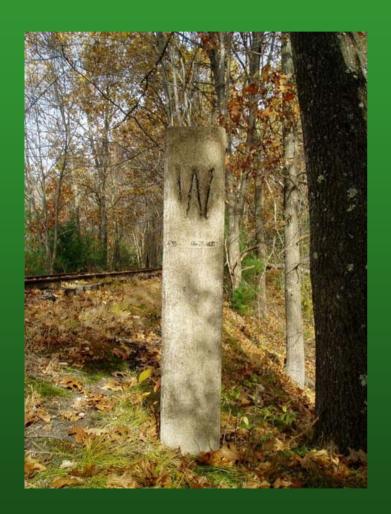


Meeting Agenda

- Welcome & Introductions
- Rail Trail Conversion Advisory Committee Update
- Presentation
- Workshop
- Conclusion



Meeting Goal



 Prioritize the issues most important to residents in <u>advance</u> of preparing the Assessment

 Use the ideas, comments and concerns raised to help guide this study effort

Assessment Report

- ROW Corridor
- Use of ROW
- Existing Conditions
- Road Crossings
- Connections
- Bridges
- Trail Design
- Special Design
 Considerations

- Contamination Issues
- Stormwater Management
- Mitigation Measures
- Trail Access & Parking
- Environmental Resource Areas
- Implementation Plan

Rail Trails

 A rail trail is a shared use path created along a former railroad right of way



- According to the Rails-to-Trails Conservancy:
 - Open: 1,396 rail trails for a total of 13,361 rail trail miles
 - Under development: 1,200 rail trails for a total of 14,168 rail trail miles



Shared-Use Paths

- Shared-use paths are often referred to as:
 - Rail trails
 - Linear Parks
 - Bikeways
 - Bike paths/trails
- Used for recreation, commuting and/or local travel
- Physically separated from motor vehicle traffic

Recreation

- Rail trails can be designed to accommodate a variety of users including:
 - Walkers, runners
 - Hikers
 - Bicyclists
 - Inline skaters
 - People with disabilities
 - Cross-country skiers
 - Equestrians



Transportation

- Rail trails accommodate non-motorized modes of travel
- Local travel to:
 - Schools
 - Neighborhoods
 - Town facilities
 - Shopping areas
- Commuting to work



Railroad History

1870	Rail line chartered as the Framingham and Lowell Railroad
1880's	Sold at foreclosure and reorganized into the Lowell & Framingham Railroad and subsequently merged into the Old Colony Railroad
1969	Penn Central acquired the rail line and renamed it the Lowell Secondary
1970	Penn Central declared bankruptcy
1976	Consolidated Rail Corporation (Conrail) took over operations of key Penn Central lines, but did not acquire the Lowell Secondary
1970's	Commonwealth of Massachusetts EOT subsidized service between South Sudbury and Chelmsford Center
1982	Freight service suspended due to lack of rail traffic EOT purchased the rail line to preserve the corridor for other public uses

Location

- North to south railroad corridor
- Corridor crosses 7 roads:
 - Route 117 (North Road)
 - Pantry Road
 - Haynes Road
 - Morse Road
 - Route 27 (Hudson Road)
 - Old Lancaster Road
 - Codjer Lane





Location

- Travels adjacent or near to:
 - Frost Farm Conservation Land
 - Davis Farm Conservation Land
 - Davis Field
 - Barton Farm Conservation Land
 - Featherland Park
 - John Nixon Elementary School
 - Ti-Sales Fields
 - Sudbury Town Center





MassHighway Design Guide

- Design guidelines for shared use paths:
 - Most commonly designed for twoway travel
 - 10 foot minimum width for a twodirectional path
 - 8 foot reduced width may be acceptable given severe site constraints
 - 6 foot minimum width for a oneway shared use connector path

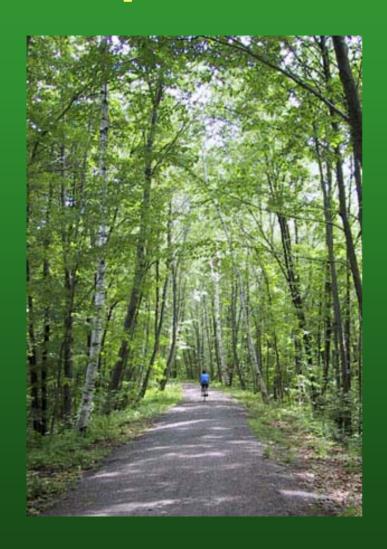


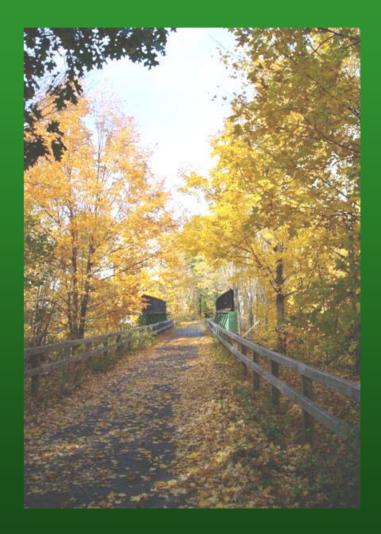


Surface Material

- Hard or soft surface options
- Surface must be firm, stable, and slip resistant to meet accessibility requirements
- Selection based on various considerations:
 - Aesthetic
 - Contextual
 - Functional
 - Maintenance























Next Steps

June Public "Kick-off" Meeting

Summer Data collection, mapping and report

preparation

September RTCAC Public Information Meeting

on survey results

November Public Information Meeting on Assessment

Findings

December Submit final report to Town

Workshop Session

Break into smaller groups led by facilitator



Each group will discuss a set of questions



Ideas, comments and concerns discussed will help guide the preparation of the Assessment report

Other Comments

Email comments to:

BFRT@town.sudbury.ma.us

Mail comments to:

Bill Place, Director of Public Works/Town Engineer BFRT Comments 275 Old Lancaster Road Sudbury, MA 01776

Include your full name and address with correspondence

