

Agenda

- Introduction
- Implementation Plan
- ▶ Transit Recommendation
- Next Steps

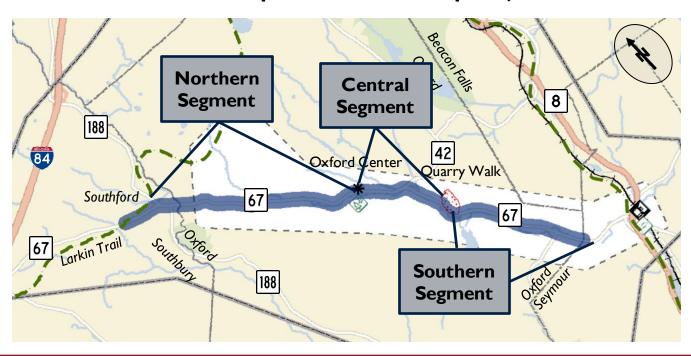


Study Recap

- Screening Results / Initial Findings
- CTDOT Review Meeting
- VTD Coordination
- Wrap-up:
 - Final Report
 - Concept Plans

3 Segments for Implementation

Each broken into implementable projects



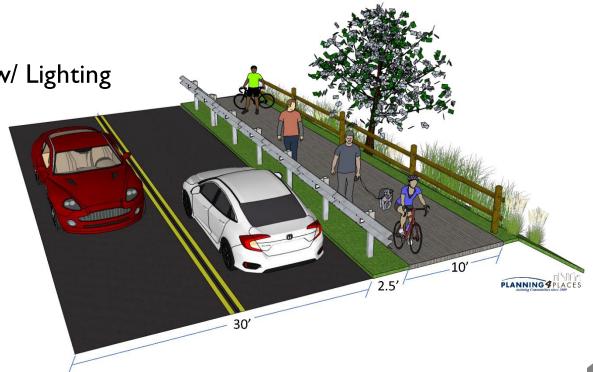
- All based on 10' Sidepath
- Preferred 5' minimum buffer
- Developed linear foot costs (with and without lighting)



Steep Slope

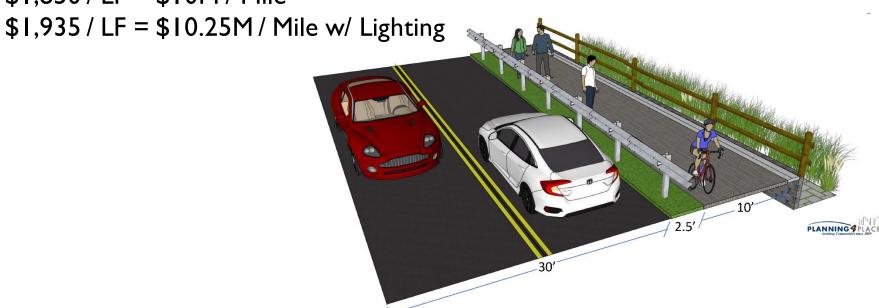
270 / LF = 1.5 / Mile

\$360 / LF = \$2M / Mile w / Lighting

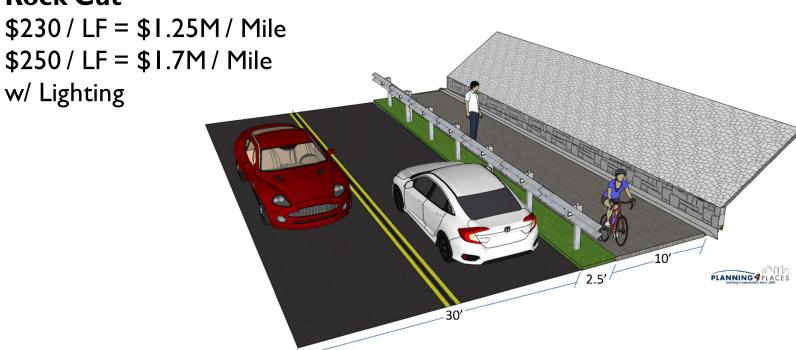


Retaining Wall

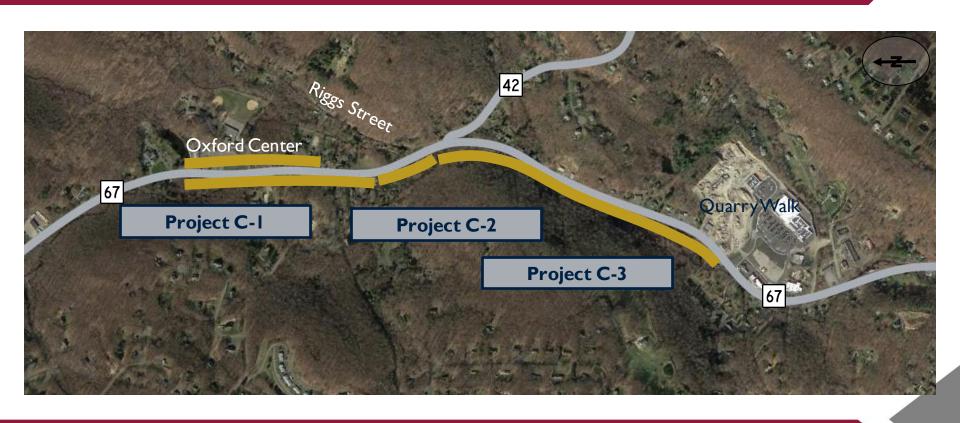
\$1,850 / LF = \$10M / Mile

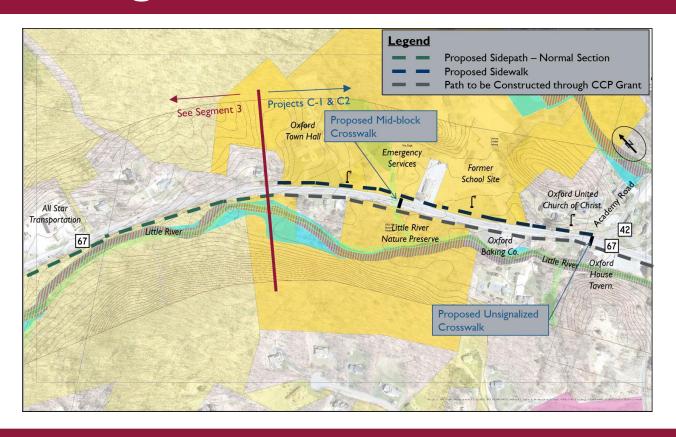


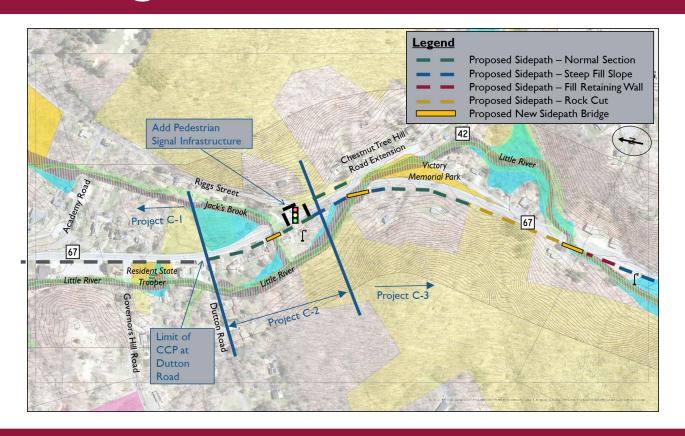
Rock Cut

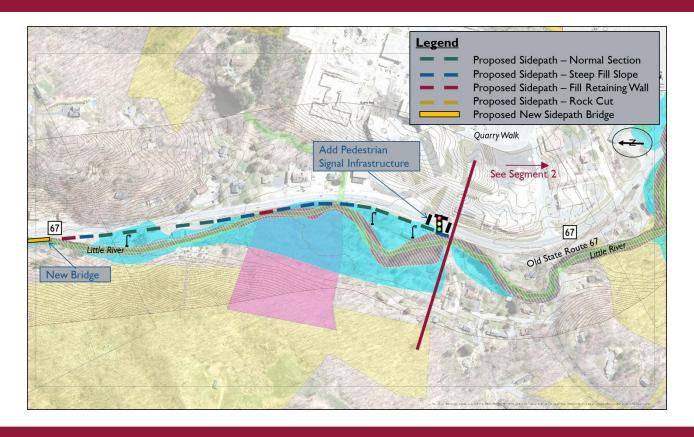


- Project I (Ongoing) Town Hall to Dutton Road
- Project 2 Sidewalk East side though Center / Extend path to Riggs Street
- Project 3 Riggs Street to Quarry Walk



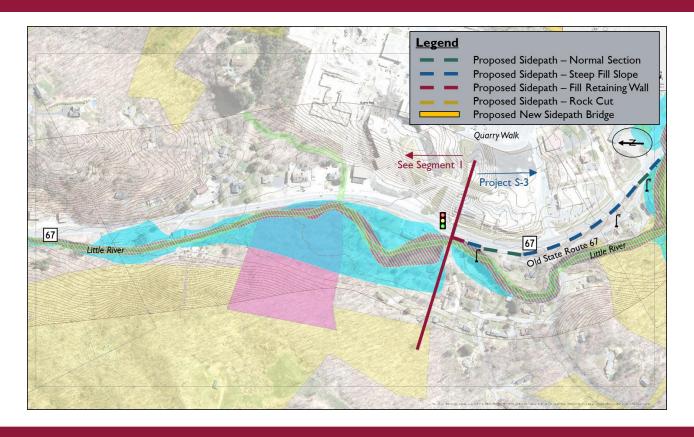


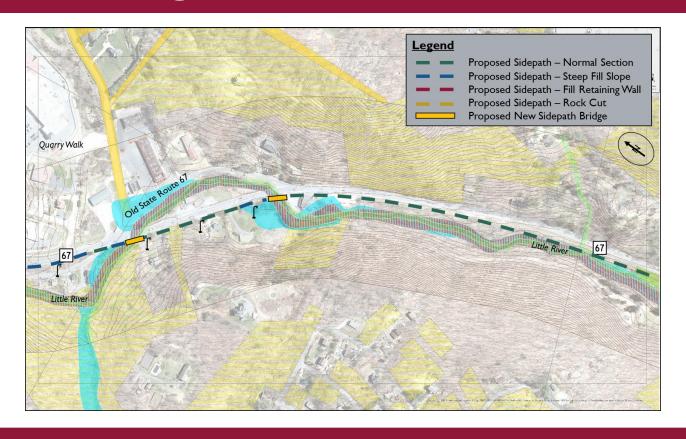


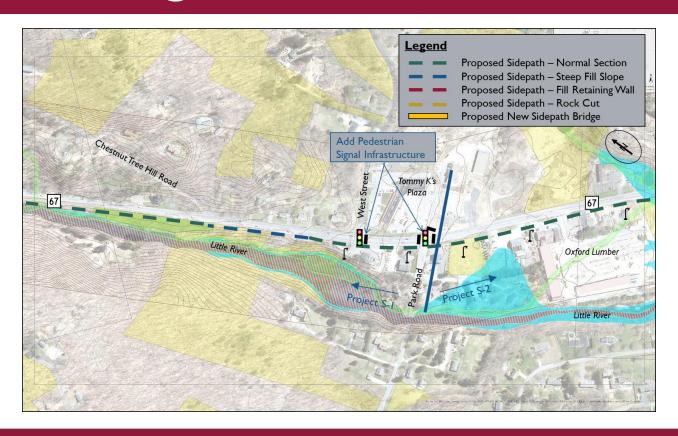


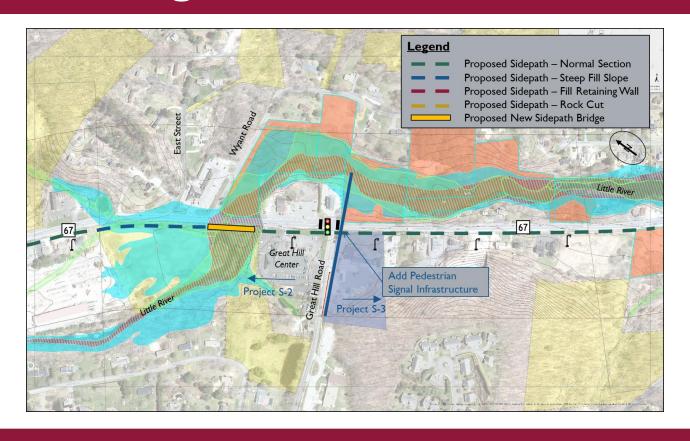
- Project I Quarry Walk to Park Road
- Project 2 Park Road to Great Hill Road
- Project 3 Great Hill Road to Sidewalk Network in Seymour
- ▶ Future Connection Across Naugatuck River

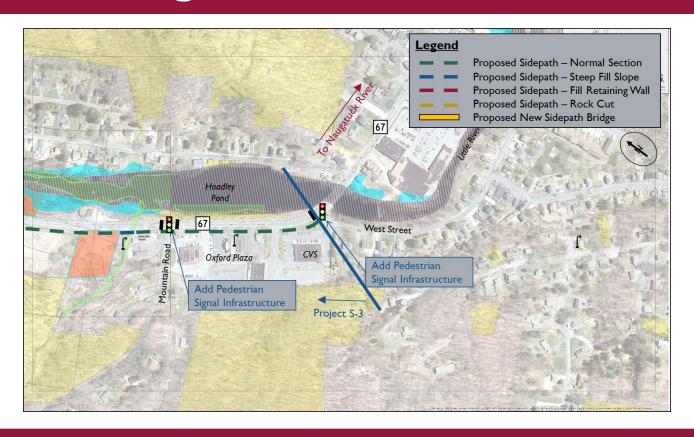






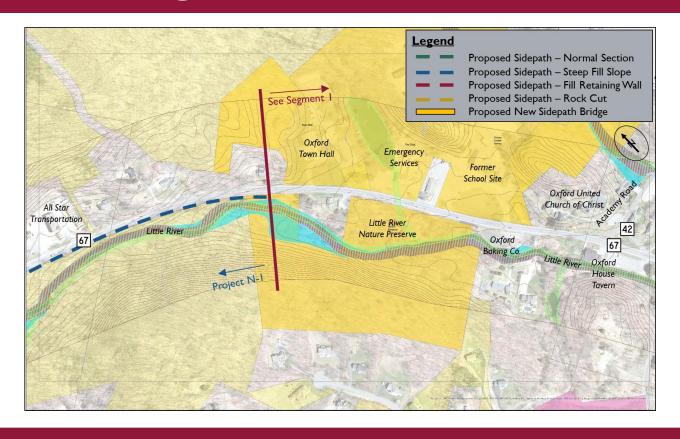


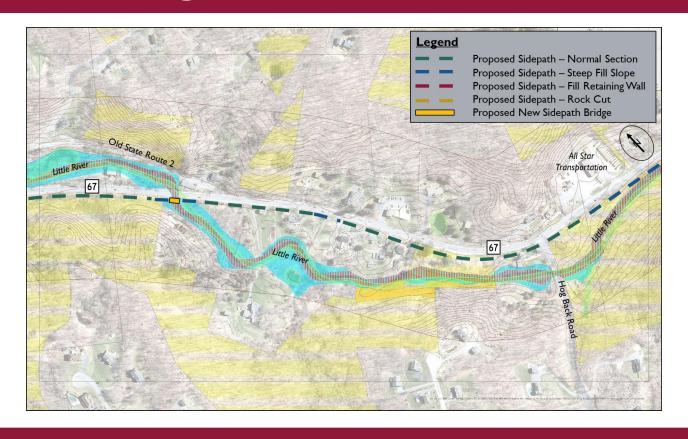


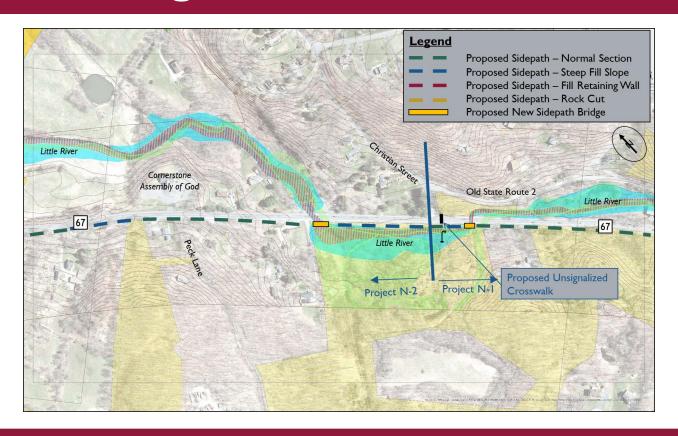


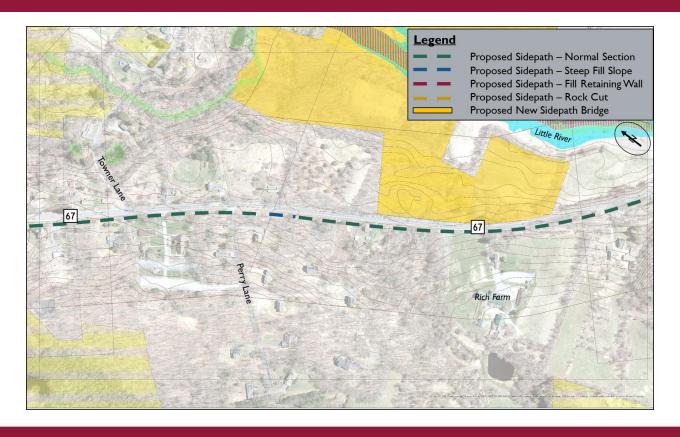
- ▶ Project I Oxford Center to Christian Street
- Project 2 Christian Street to Hawley Road
- Project 3 Hawley Road to Larkin State Park Trail

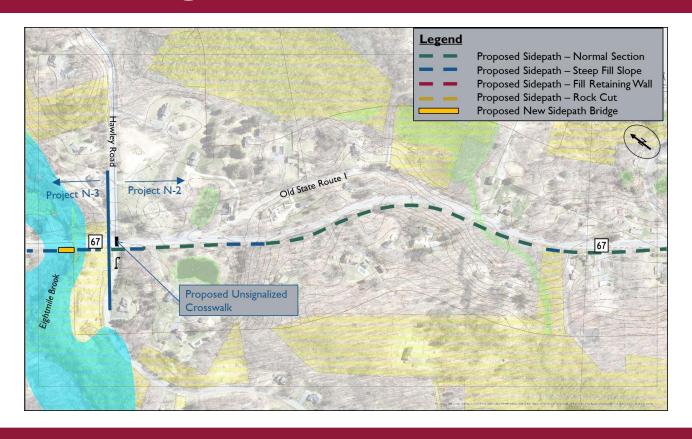












Transit Recommendations

- Demand: 13,600 rides per yea
- Commuter demand too limited
- Recommended Option: Join VTD



Next steps

- Additional details / renderings
 - Crossing locations
 - Project termini
 - Wayfinding
- Finalize cost estimates
- Report / concept drawings
- Public Meeting
- Town Endorsement

Thank you for your time!