

Public Information Meeting Borough of Naugatuck, CT February 4, 2021 **DOWNTOWN COMMUNITY CONNECTIVITY BIKE AND PEDESTRIAN IMPROVEMENTS** Church Street, Cedar Street, Water Street

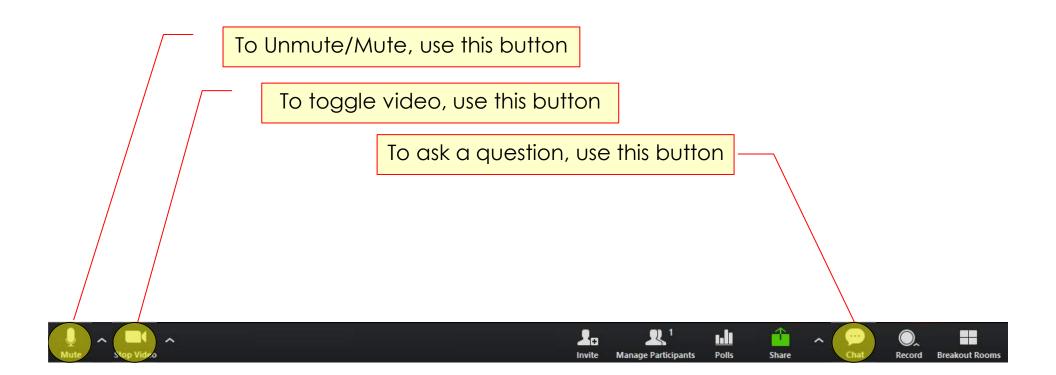


Architecture Engineering Environmental Land Surveying

Employee owned. Client driven.

Connecticut | Maryland | Massachusetts | New Jersey | New York | North Carolina | Ohio | Pennsylvania | Rhode Island | Texas Companies

Using RingCentral

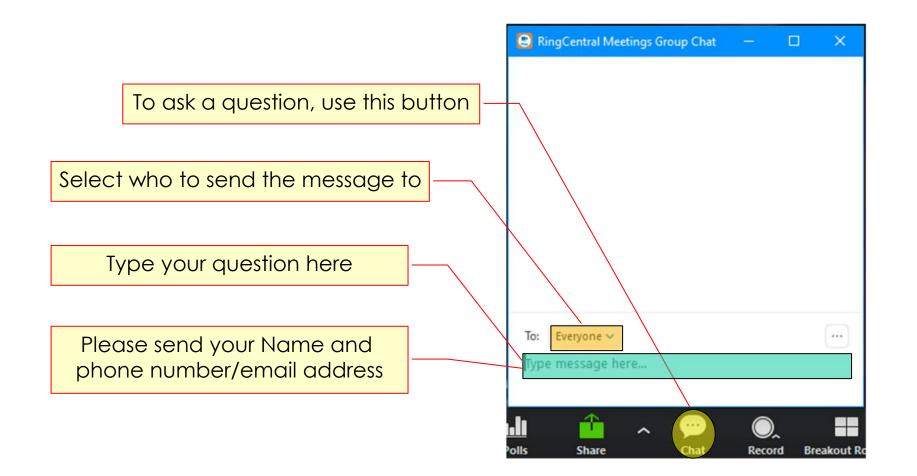


BL Companies, Inc. • Employee Owned. Client Driven.

Downtown Community Connectivity Along Church Street, Cedar Street, Water Street



Using RingCentral - Chat





Project Overview



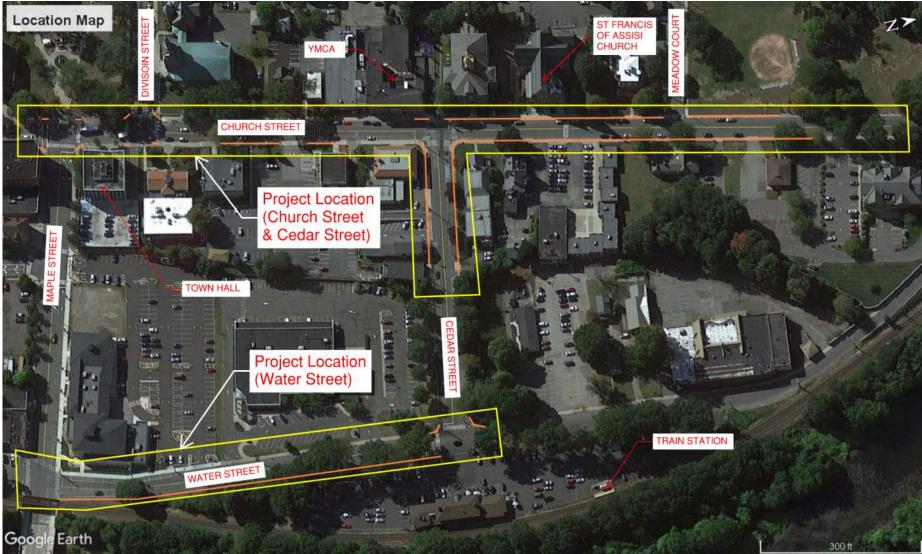




- Existing sidewalks and crosswalks in need of repair along Church Street
- Discordant connection to existing Train Station
- Funded by Community Connectivity Program administered though the Office of Policy and Management



Project Location Map



BL Companies, Inc. • Employee Owned. Client Driven.

Downtown Community Connectivity Along Church Street, Cedar Street, Water Street



Project Goals



Enhance Pedestrian Safety

Create Connectivity

Incentivize Economic Development Enable Mass Transit Connections



Architecture Engineering Environmental Land Surveying

BL Companies, Inc. • Employee Owned. Client Driven.

Downtown Community Connectivity Along Church Street, Cedar Street, Water Street

Project Team



- Over 25 years experience in Roadway & Complete Streets Design
- Working with this Team on Several Connectivity Projects throughout the State



Kenneth Radziwon, PE

PROJECT MANAGER

- Over 12 Years of Transportation Experience
- Municipal Multi-Modal Focus with a Strong Construction Background
- Strong desire for implementation of complete streets policies and safe connectivity for all users



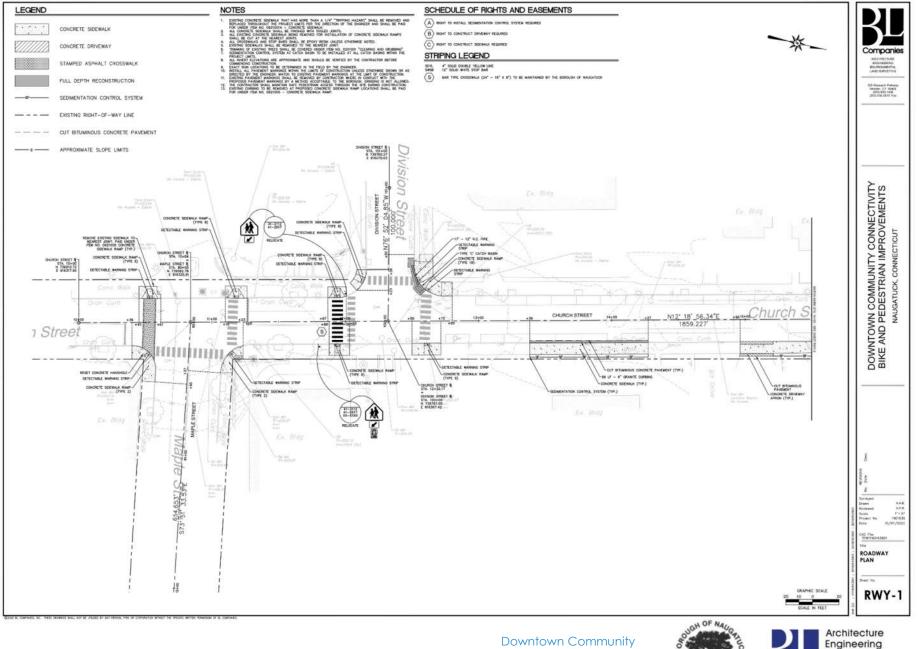
BOROUGH ENGINEER

- Naugatuck Borough Engineer
- Community Connectivity Coordinator for Borough of Naugatuck

BL Companies, Inc. • Employee Owned. Client Driven.

Downtown Community Connectivity Along Church Street, Cedar Street, Water Street





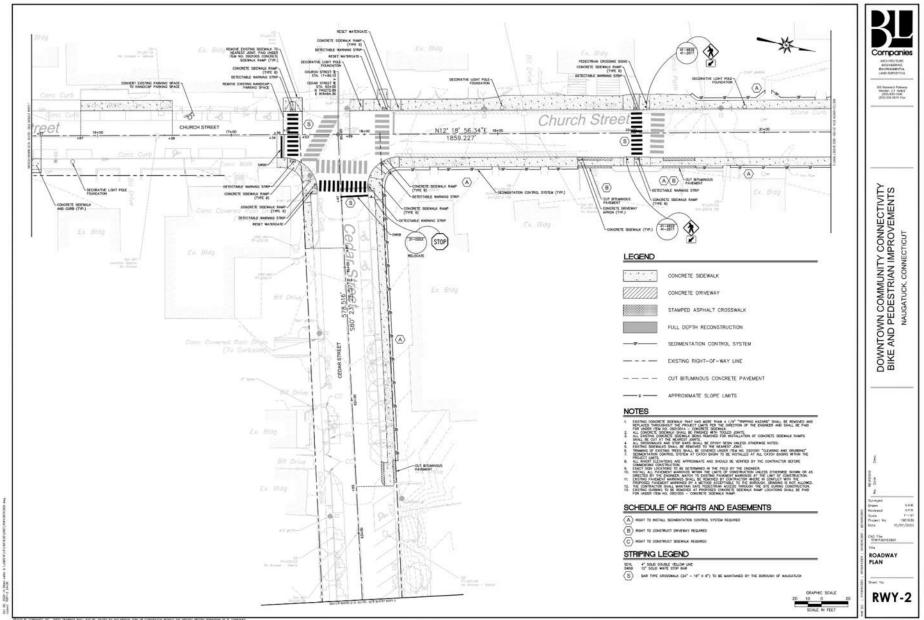
Kt 16, 1020

Downtown Community Connectivity Along Church Street, Cedar Street, Water Street



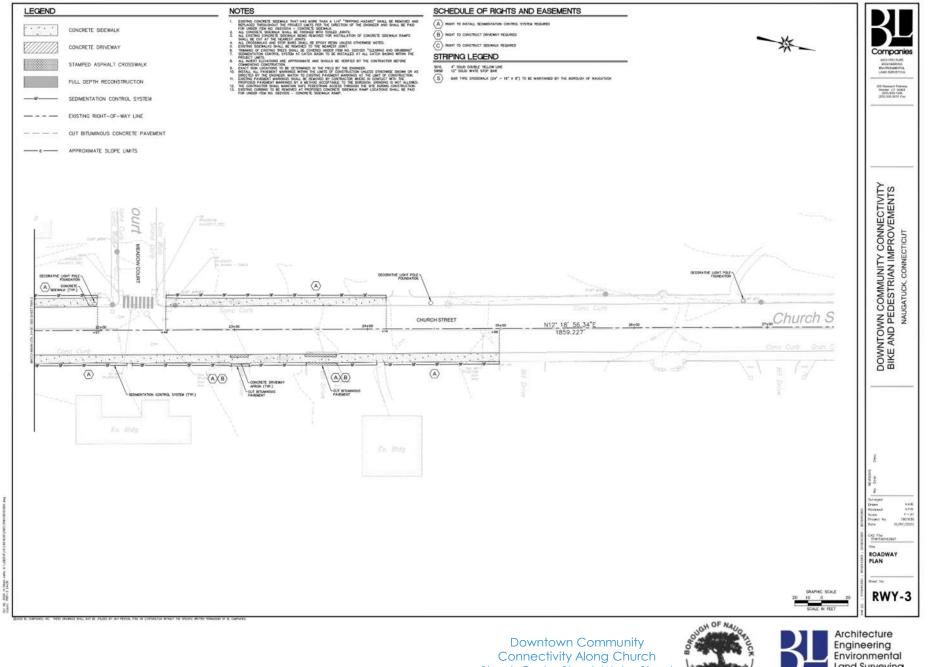
Environmental Land Surveying

Companies



Downtown Community Connectivity Along Church Street, Cedar Street, Water Street





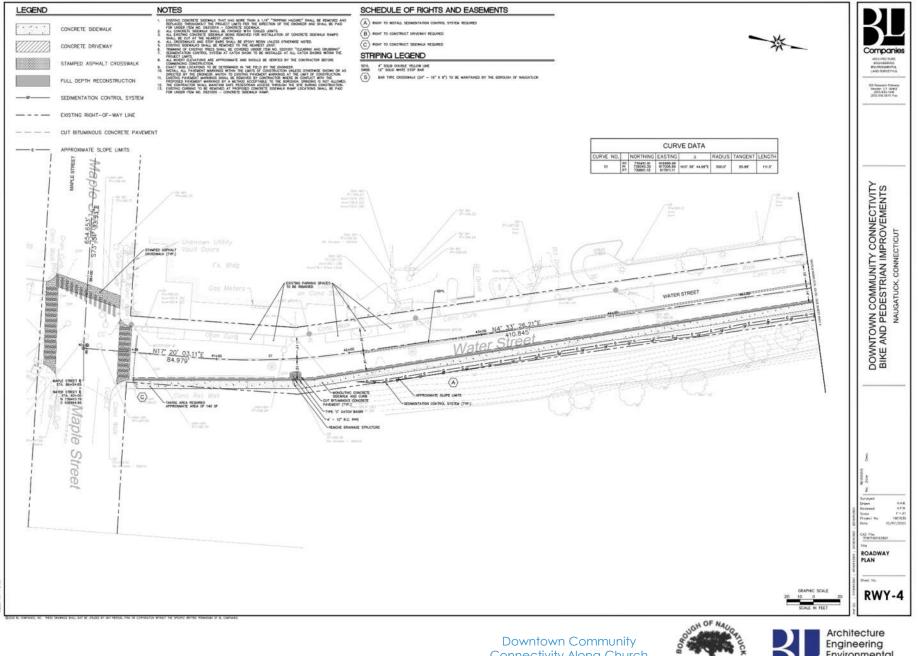
BL Companies, Inc. • Employee Owned. Client Driven.

22

Street, Cedar Street, Water Street

Companies WNECTICU

Land Surveying

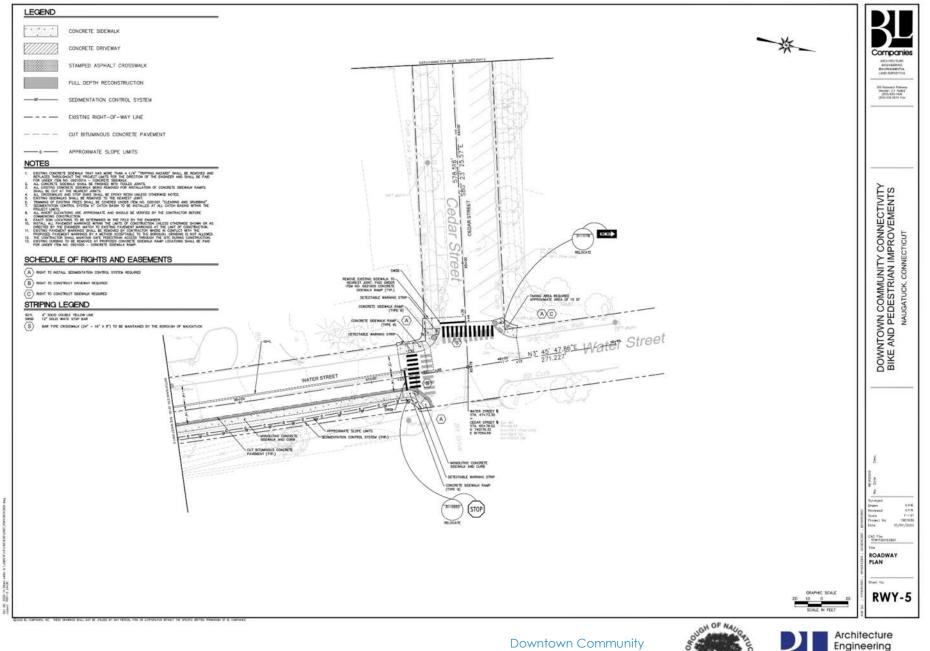


100 10.10

> Connectivity Along Church Street, Cedar Street, Water Street

WNECTICU

Environmental Land Surveying Companies



Downtown Community Connectivity Along Church Street, Cedar Street, Water Street



Environmental Land Surveying

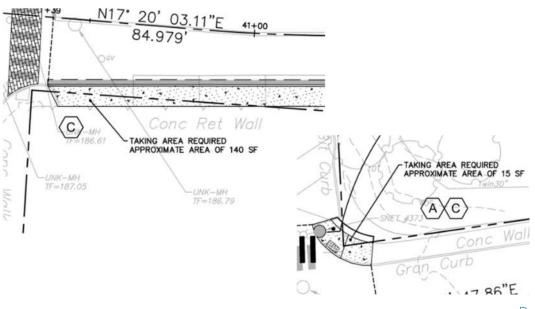
Companies

Conflicts and Impacts

No Utility Impacts

Property Impacts

- Northeast corner of Water Street @ Maple Street
- Northwest corner of Water Street & Cedar Street





Downtown Community Connectivity Along Church Street, Cedar Street, Water Street

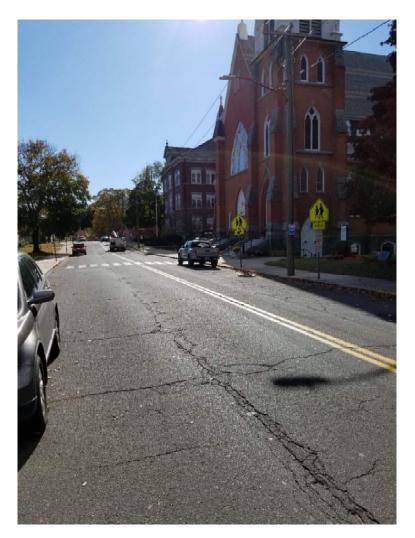


Architecture Engineering Environmental Land Surveying

BL Companies, Inc. • Employee Owned. Client Driven.

Project Financials and Schedule

- Design to be Completed during Spring of 2021
- Construction commencing Summer of 2021
- Estimated Costs: \$510,000



Downtown Community Connectivity Along Church Street, Cedar Street, Water Street



Architecture Engineering Environmental Land Surveying

BL Companies, Inc. • Employee Owned. Client Driven.







Ken Radziwon, PE

KRadziwon@BLCompanies.com

Thank you!

Employee owned. Client driven.

Downtown Community Connectivity Along Church Street, Cedar Street, Water Street



Architecture Engineering Environmental Land Surveying

Connecticut | Maryland | Massachusetts | New Jersey | New York | North Carolina | Ohio | Pennsylvania | Rhode Island | Texas Companies