

Memorandum

To: Mayor Elinor Carbone, City Council & Water Pollution Control Authority

CC: Carol Anderson
Paul Kundzins
Bill Mayers
Emil Castro
Ed Tousey
Brett Simmons

From: Ray Drew, DPW

Date: 12/12/19

Re: DPW Infrastructure Projects Status Report Fourth Quarter 2019

-
1. Informational update Department of Public Works Infrastructure Projects

City of Torrington



PUBLIC WORKS DEPARTMENT
Raymond E. Drew., Public Works Director
Email: ray_drew@torringtonct.org

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Torrington, CT 06790-5245
(860) 489-2232 • Fax: (860) 489-2550

MEMORANDUM

TO: Mayor, City Council & Water Pollution Control Authority

FROM: Ray Drew, Public Works Director

DATE: 12/16/2019

RE: Infrastructure Improvements Project Status Report

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Please find enclosed fourth quarter 2019 status reports for the various projects. As always, our department heads are available should you have any questions or would like more information.

Respectfully,
Ray Drew

Infrastructure Improvement Project Status Report Summary

Wednesday, December 11, 2019

1:19:21 PM

Project Name	Project Cost	% Completed	Construction Start Date	Construction End Date	Status
Highland Ave Reconstruction	\$1,124,775.85	100%	7/2/2019	11/11/2019	Closeout
Pavement Rehabilitation of Newfield Road	\$749,861.99	0%	4/6/2020	5/6/2020	Construction
East Main Street Sidewalks	\$1,997,700.00	0%	4/6/2020	7/31/2020	For Review
Patterson Park and Franklin Street Improvements	\$2,241,891.17	25%	9/3/2019	6/30/2020	Construction
Naugatuck River Greenway Trail	\$447,006.00	100%	8/12/2019	11/12/2019	Closeout
Reconstruction of Various Roads - Ph. 2019.1	\$2,808,418.30	100%	6/17/2019	11/15/2019	Closeout
Peck Road Reconstruction	\$488,984.00	0%	4/6/2020	6/12/2020	Bidding
Hornfisher & Ben-Porte Terrace Reconstruction	\$563,113.65	90%	9/16/2019	12/13/2019	Construction
Reconstruction of Various Roads - Ph. 2020.1	\$2,013,100.00	0%	4/1/2020	8/1/2020	Design
Reconstruction of Various Roads - Ph. 2020.2	\$765,000.00	0%	4/1/2020	6/1/2020	Design
Reconstruction of Various Roads - Ph. 2020.3	\$2,380,000.00	0%	5/4/2020	8/1/2020	Design
Reconstruction of Various Roads - Ph. 2020.4	\$759,000.00	0%	5/4/2020	8/1/2020	Design
Reconstruction of Various Roads - Ph. 2020.5	\$955,000.00	0%	6/1/2020	8/28/2020	Design
Reconstruction of Various Roads - Ph. 2020.6	\$1,550,000.00	0%	5/18/2020	9/4/2020	Design

City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 1 Bid Number: HAR-027-020519

Project Name Highland Ave Reconstruction

Project Location Highland Avenue - Church St to Pondside Lane

Project Description Road Rehabilitation from Church St to Pondside Lane. The work includes reclamation, grading, paving, new asphalt curbing and sidewalks and driveway aprons.

Project Status: Closeout

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

N/A

4. Construction

\$1,124,776

State of Connecticut - LoTCIP

5. Equipment

\$0

N/A

6. Cost Other

\$0

State of Connecticut - LoTCIP

Cost Total

\$1,124,776

% Completed

100%

Design Engineer

City Engineering Dept.

Estimated Design Completion

10-Jan-19

Construction Contractor

A&J Construction Inc.

Construction Start

02-Jul-19

Equipment Supplier

Construction End

11-Nov-19

Delivery Date

Comments

Project construction has been completed with closeout in progress.

City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 2 Bid Number: RNR-027-081919

Project Name Pavement Rehabilitation of Newfield Road

Project Location Newfield Road - 850' south of Sawmill Hill Road to Winchester Town Line

Project Description Pavement rehabilitation including milling, processed aggregate base, paving, shoulder restoration, striping, traffic control, and associated miscellaneous road works.

Project Status: Construction

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

N/A

4. Construction

\$749,862

Federal - STP

5. Equipment

\$0

N/A

6. Cost Other

\$0

N/A

Cost Total

\$749,862

% Completed

0%

Design Engineer

City Engineering Dept.

Estimated Design
Completion

03-May-19

Construction
Contractor

Asphalt Repair
Solutions Inc

Construction Start

06-Apr-20

Equipment
Supplier

Construction End

06-May-20

Delivery Date

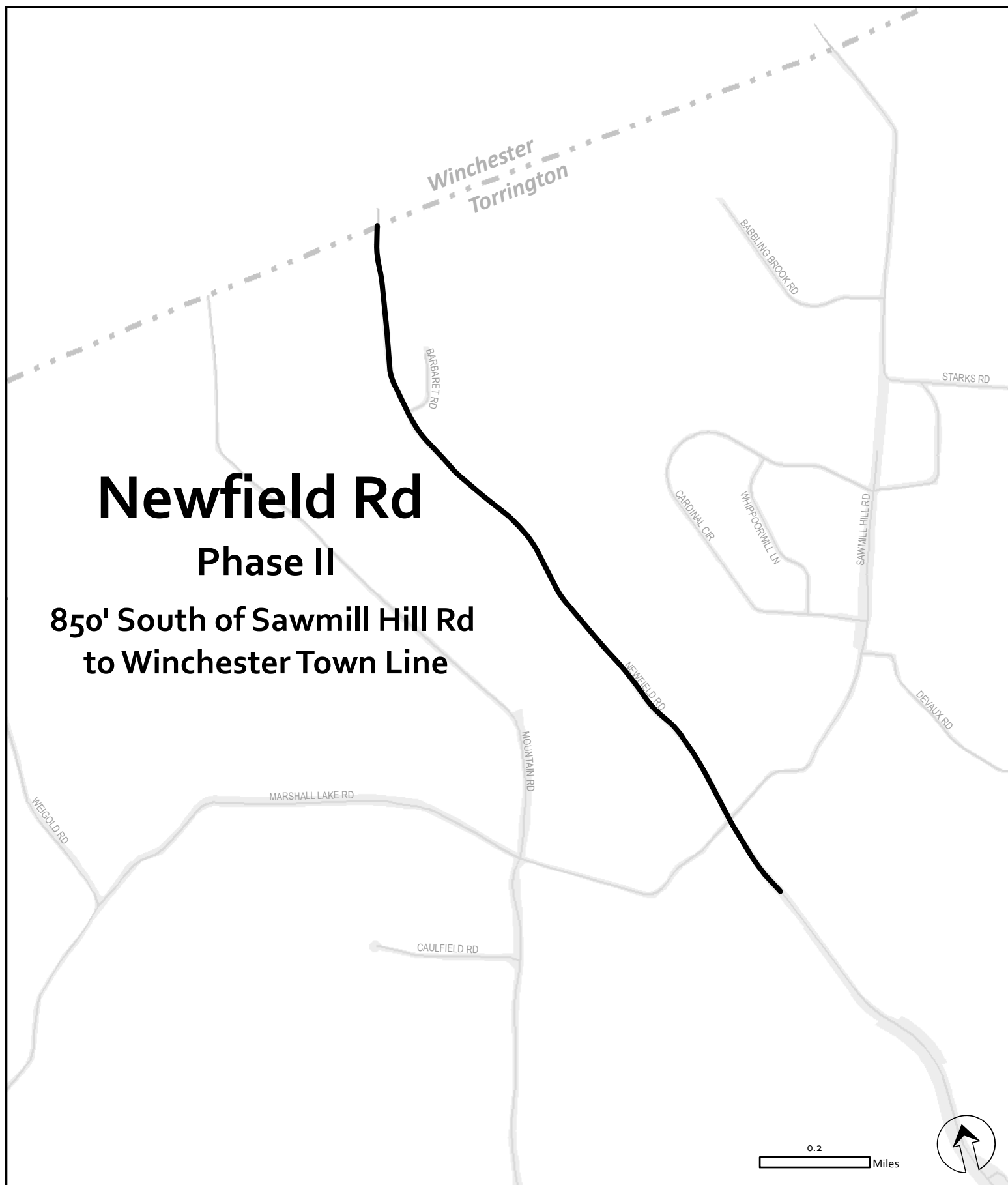
Comments

Project awarded to Asphalt Repair Solution Inc on September 19, 2019.
Construction deferred until spring of 2020.

PAVEMENT REHABILITATION

Newfield Road Phase II

City of Torrington, CT



City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department	ENGINEERING	Project ID	17	Bid Number:	Pending
Project Name	East Main Street Sidewalks				
Project Location	Route 202 - East Main Street from Fern Drive to 1100 feet east of Torrington Street				
Project Description	Installation of 43,000 sq.feet of new concrete sidewalks and 6,000 feet of new granite curbing and associated works.				

Project Status:	For Review	Project Status Date:	10-Dec-19
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<u>Project Costs</u>	<u>Estimated Cost</u>	<u>Funding Source</u>
1. Planning/Study	\$0	N/A
2. Design	\$0	City Engineering Dept.
3. Property	\$0	N/A
4. Construction	\$1,997,700	State of Connecticut - RG
5. Equipment	\$0	N/A
6. Cost Other	\$0	N/A

Cost Total	\$1,997,700	% Completed	0%
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Design Engineer	City Engineering Dept.	Estimated Design Completion	30-Jul-19
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Construction Contractor	TBD	Construction Start	06-Apr-20
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Equipment Supplier		Construction End	31-Jul-20
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Delivery Date	
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Comments	Design work has been completed by the Engineering Department and is currently being reviewed by Conn DOT. Project is expected to be bid in early 2020 with construction planned for spring of 2020.
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City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 23 Bid Number: PFI-027-072219RB

Project Name Patterson Park and Franklin Street Improvements

Project Location Franklin Street, Torrington

Project Description Improvements to convert existing street into pedestrian plaza including new concrete and brick sidewalks, granite and concrete curbing, tree planters, lighting, landscaping, parking lot and street paving and associated works.

Project Status: Construction

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

N/A

2. Design

\$47,971

City of Torrington - Bond

3. Property

\$0

N/A

4. Construction

\$1,994,473

City of Torrington - Bond

5. Equipment

\$0

N/A

6. Cost Other

\$199,447

City of Torrington - Bond

Cost Total

\$2,241,891

% Completed

25%

Design Engineer

BL Companies

Estimated Design
Completion

01-May-19

Construction
Contractor

RJB Contracting Inc

Construction Start

03-Sep-19

Equipment
Supplier

Construction End

30-Jun-20

Delivery Date

Comments

Project is under constuction with work on underground utilities and cast in place concrete planters to continue as weather permits.

City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 26 Bid Number: NRG-027-070819RB

Project Name Naugatuck River Greenway Trail

Project Location Along the Naugatuck River from the Sullivan Seniors Center to Park Ave and from Palmer Bridge Street to Toro Field

Project Description Construction of new multi-use trail along the Naugatuck River and throughout City streets including formation of subgrade, base gravels, curbs, paving, fences, signs, pavement markings, landscaping and associated works.

Project Status: Closeout

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

N/A

2. Design

\$63,300

2015 Rec Trails Grant

3. Property

\$0

N/A

4. Construction

\$356,374

2015 Rec Trails Grant

5. Equipment

\$0

N/A

6. Cost Other

\$27,332

2015 Rec Trails Grant

Cost Total

\$447,006

% Completed

100%

Design Engineer

Anchor Engineering

Estimated Design
Completion

21-May-19

Construction
Contractor

Millennium Builders

Construction Start

12-Aug-19

Equipment
Supplier

Construction End

12-Nov-19

Delivery Date

Comments

Project construction has been completed with closeout in progress. Rec Trail grant = \$277,000, City funded portion by Bonding = \$170,106

City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 28 Bid Number: RVR-027-040519

Project Name Reconstruction of Various Roads - Ph. 2019.1

Project Location Various Roads in Torrington

Project Description The project work is comprised of reclamation, grading and paving approximately 3.9 miles of various roads including new curbing, sidewalks, driveway aprons, catch basin tops and associated miscellaneous works. Roads include; West Hill Rd, Putter La, White Pine Rd, Winburton Rd, Canterbury Ct, Oxford Way, Upper Valley Rd, Tall Tree La, Middle La, Quail Run, Eagle Ridge, Deer Path, Jordan La, Hillandale Blvd, Ginger La, Pepper La.

Project Status: Closeout

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

N/A

4. Construction

\$2,808,418

City of Torrington - Bond

5. Equipment

\$0

N/A

6. Cost Other

\$0

N/A

Cost Total

\$2,808,418

% Completed

100%

Design Engineer

City Engineering Dept.

Estimated Design Completion

11-Mar-19

Construction Contractor

Waters Construction Inc.

Construction Start

17-Jun-19

Equipment Supplier

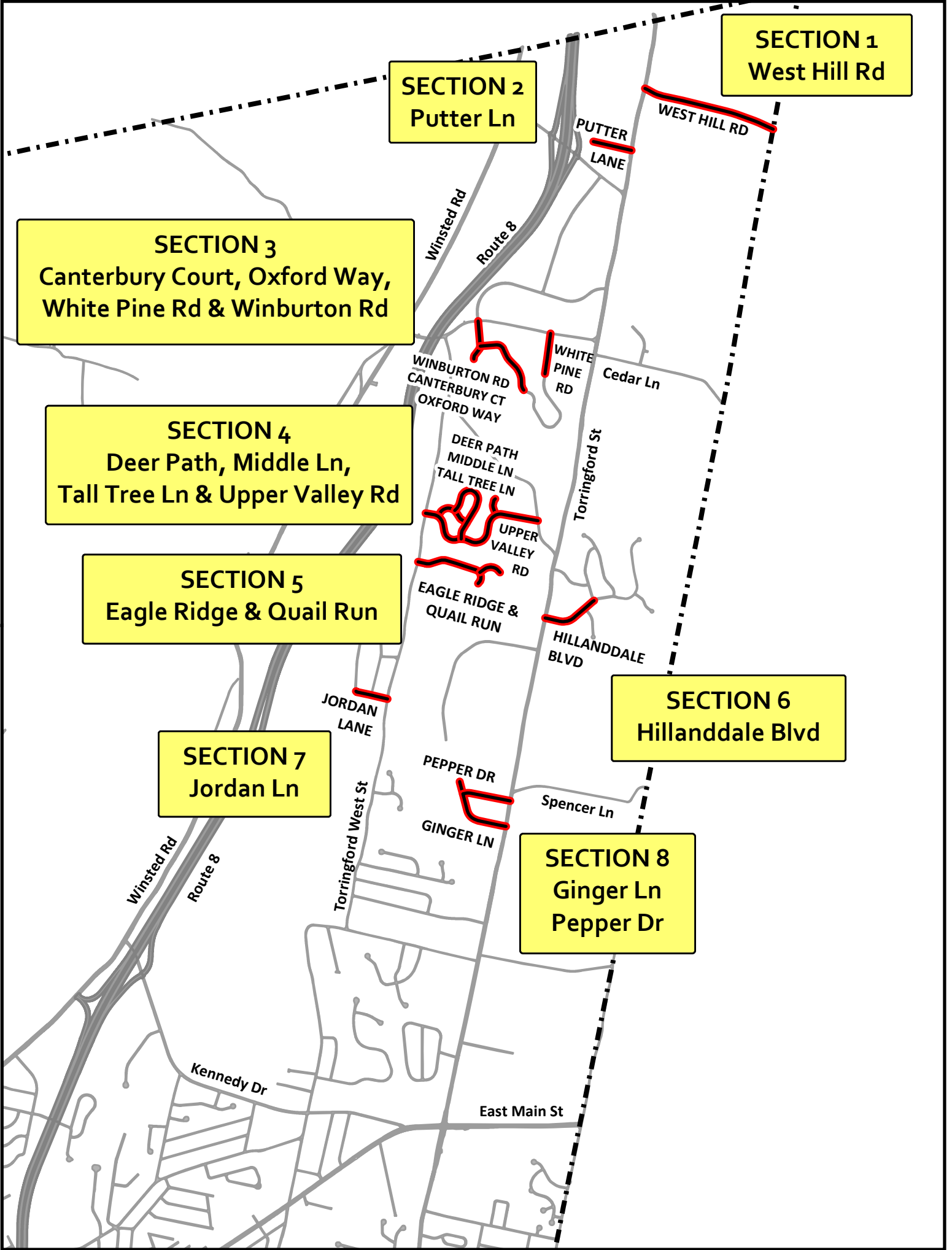
Construction End

15-Nov-19

Delivery Date

Comments

Project construction has been completed with closeout in progress.



SECTION 1
West Hill Rd

SECTION 2
Putter Ln

SECTION 3
Canterbury Court, Oxford Way,
White Pine Rd & Winburton Rd

SECTION 4
Deer Path, Middle Ln,
Tall Tree Ln & Upper Valley Rd

SECTION 5
Eagle Ridge & Quail Run

SECTION 7
Jordan Ln

SECTION 6
Hillanddale Blvd

SECTION 8
Ginger Ln
Pepper Dr

City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 29 Bid Number: PRF-027-082819

Project Name Peck Road Reconstruction

Project Location Peck Road, Richard Road and Felicity Lane

Project Description The project work is comprised of reclamation, grading and paving approximately 4,400 feet of various roads including new curbing, driveway aprons and associated miscellaneous work. Work also includes 750' of new low pressure sewer pipe on Felicity Lane.

Project Status: Bidding

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

N/A

4. Construction

\$488,984

State of Connecticut - LoCIP

5. Equipment

\$0

N/A

6. Cost Other

\$0

N/A

Cost Total

\$488,984

% Completed

0%

Design Engineer

City Engineering Dept.

Estimated Design Completion

07-Aug-19

Construction Contractor

TBD

Construction Start

06-Apr-20

Equipment Supplier

Construction End

12-Jun-20

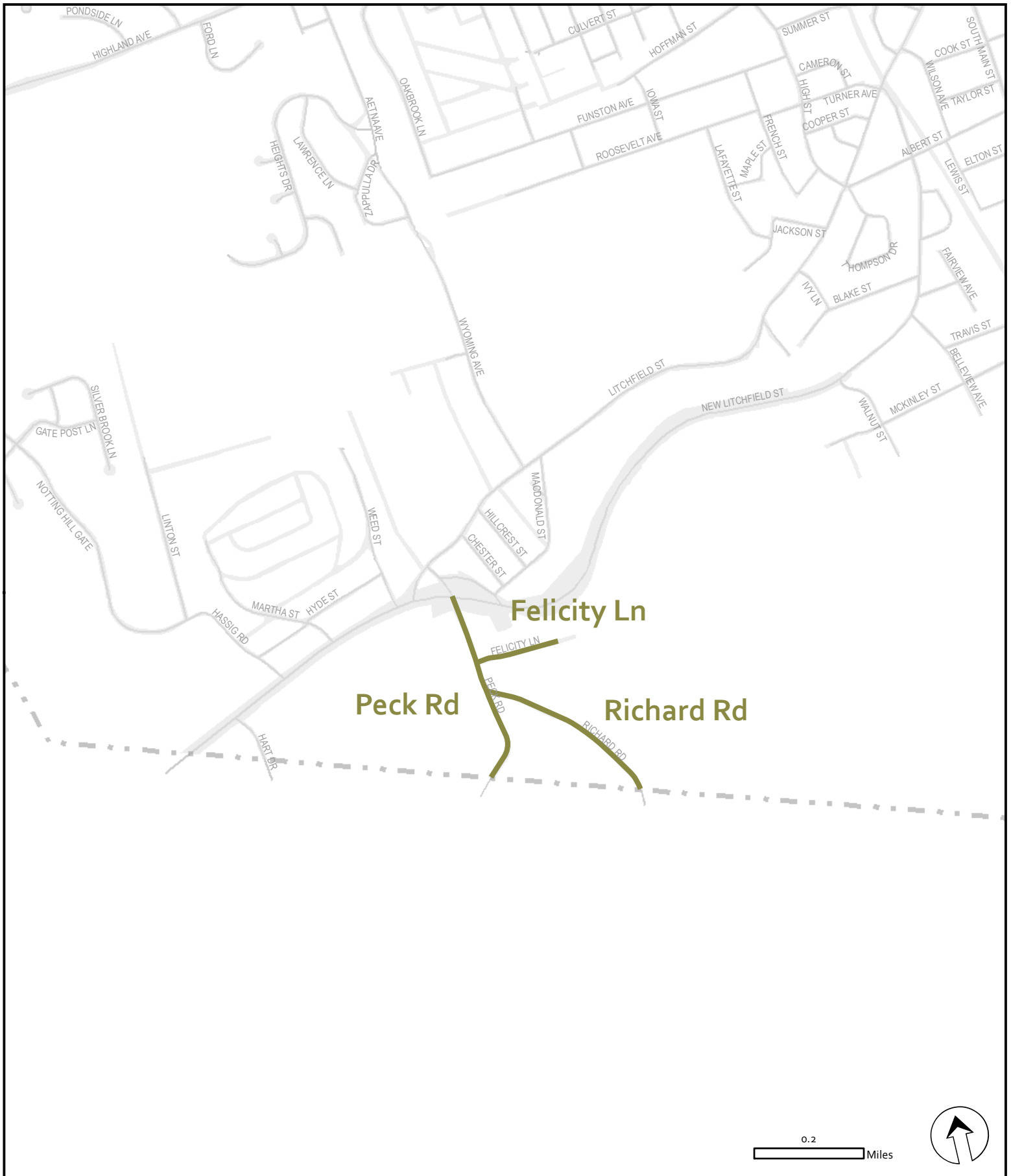
Delivery Date

Comments

Bid PRF-027-082819 cancelled due to high pricing. Project will be re-bid in January 2020 with construction planned for spring of 2020. Funding: \$341,207 LoCIP, \$50,000 WPCA, \$97,750 City of Torrington Fund 310.

PAVEMENT REHABILITATION *Peck/Felicity/Richard*

City of Torrington, CT



City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 30 Bid Number: HBR-027-091119

Project Name Hornfisher & Ben-Porte Terrace Reconstruction

Project Location Hornfisher Terrace & Ben-Porte Terrace

Project Description The project work is comprised of full depth subbase and base reconstruction, grading and paving of approximately 1,100 feet of roadway including new curbing, driveway aprons, storm piping and catch basins and associated miscellaneous work.

Project Status: Construction

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

N/A

4. Construction

\$563,114

City of Torrington - Public Works

5. Equipment

\$0

N/A

6. Cost Other

\$0

N/A

Cost Total

\$563,114

% Completed

90%

Design Engineer

City Engineering Dept.

Estimated Design Completion

09-Aug-19

Construction Contractor

B&W Paving and Landscaping Inc

Construction Start

16-Sep-19

Equipment Supplier

Construction End

13-Dec-19

Delivery Date

Comments

Project is substantially completed with new gravels, pavement and drainage.

City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 31 Bid Number: Pending

Project Name Reconstruction of Various Roads - Ph. 2020.1

Project Location Various Roads in West End Torrington

Project Description The project work is comprised of reclamation, grading and paving approximately 2.5 miles of various roads including new asphalt curbing, driveway aprons, catch basins and tops and associated miscellaneous work. Roads include Heights Dr, Lawrence Ln, Adam Dr, Birney Brook Dr, Gale Ct, Hyde St, Judi Terr, Juniper Ct, Lynn Heights Rd, Martha St, Overlook Ct, Parson Terr, Planet St, Starview Ln, Winesap Run, Thomas St.

Project Status: Design

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

N/A

4. Construction

\$1,948,000

City of Torrington - Bond

5. Equipment

\$0

N/A

6. Cost Other

\$65,000

N/A

Cost Total

\$2,013,100

% Completed

0%

Design Engineer

City Engineering Dept.

Estimated Design Completion

03-Feb-20

Construction Contractor

TBD

Construction Start

01-Apr-20

Equipment Supplier

Construction End

01-Aug-20

Delivery Date

01-Mar-20

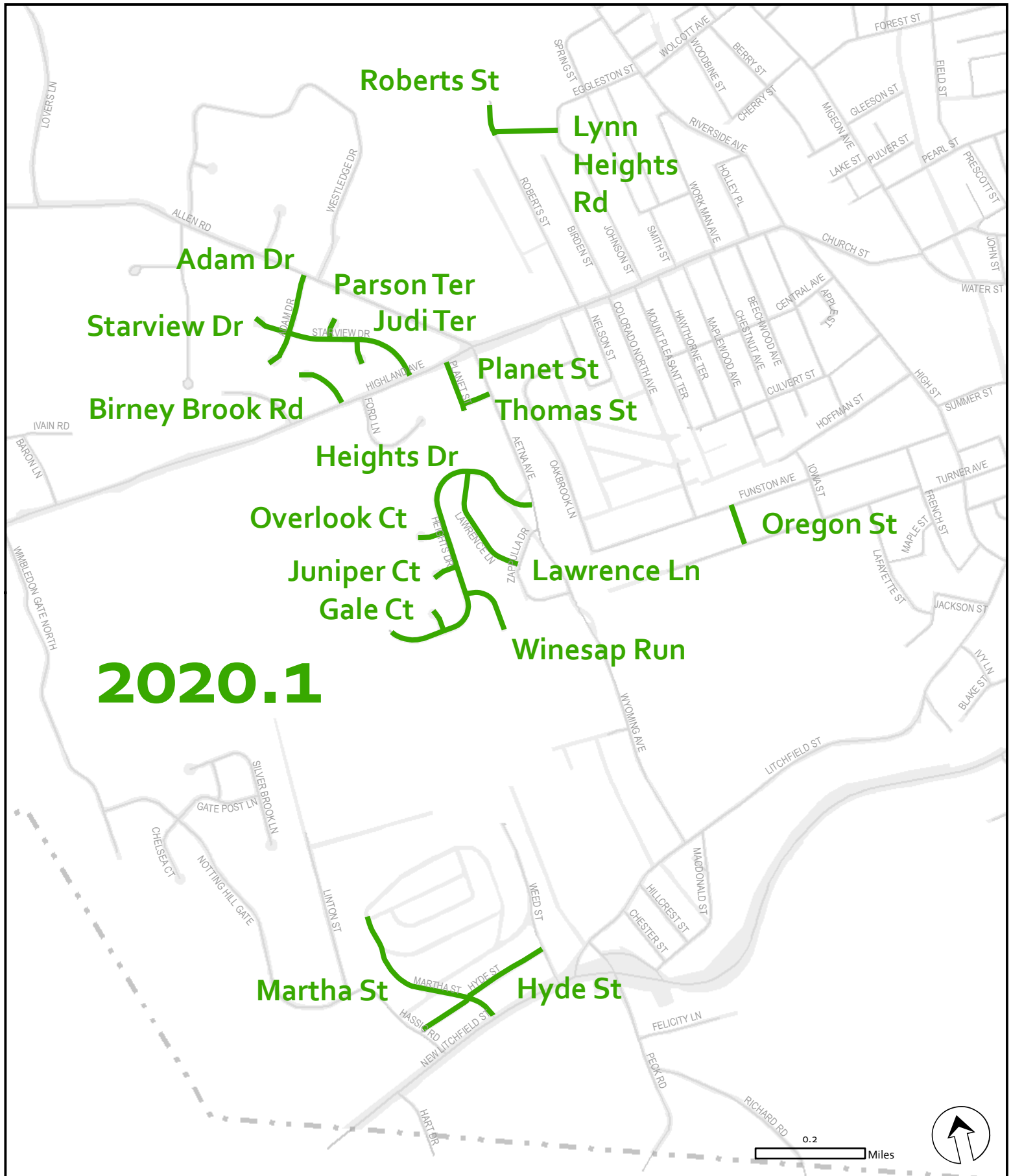
Comments

This project is in the design phase. Bidding to follow in early 2020 with construction planned for spring 2020

2020 BONDING ROADS

Group 2020.1 West Side Recon

City of Torrington, CT



City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 32 Bid Number: Pending

Project Name Reconstruction of Various Roads - Ph. 2020.2

Project Location Various Roads in Southwest Torrington.

Project Description The project work is comprised of milling and paving of approximately 2.6 miles of various roads and associated miscellaneous works. Roads include; Wimbeldon Gate, Notting Hill Gate, Weed St, Chelsea Ct, Hassig Rd, Town Farm Rd, Rossi Rd,

Project Status: Design

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

4. Construction

\$740,000

City of Torrington - Bond

5. Equipment

\$0

6. Cost Other

\$25,000

Cost Total

\$765,000

% Completed

0%

Design Engineer

City Engineering Dept.

Estimated Design Completion

03-Feb-20

Construction Contractor

TBD

Construction Start

01-Apr-20

Equipment Supplier

Construction End

01-Jun-20

Delivery Date

01-Mar-20

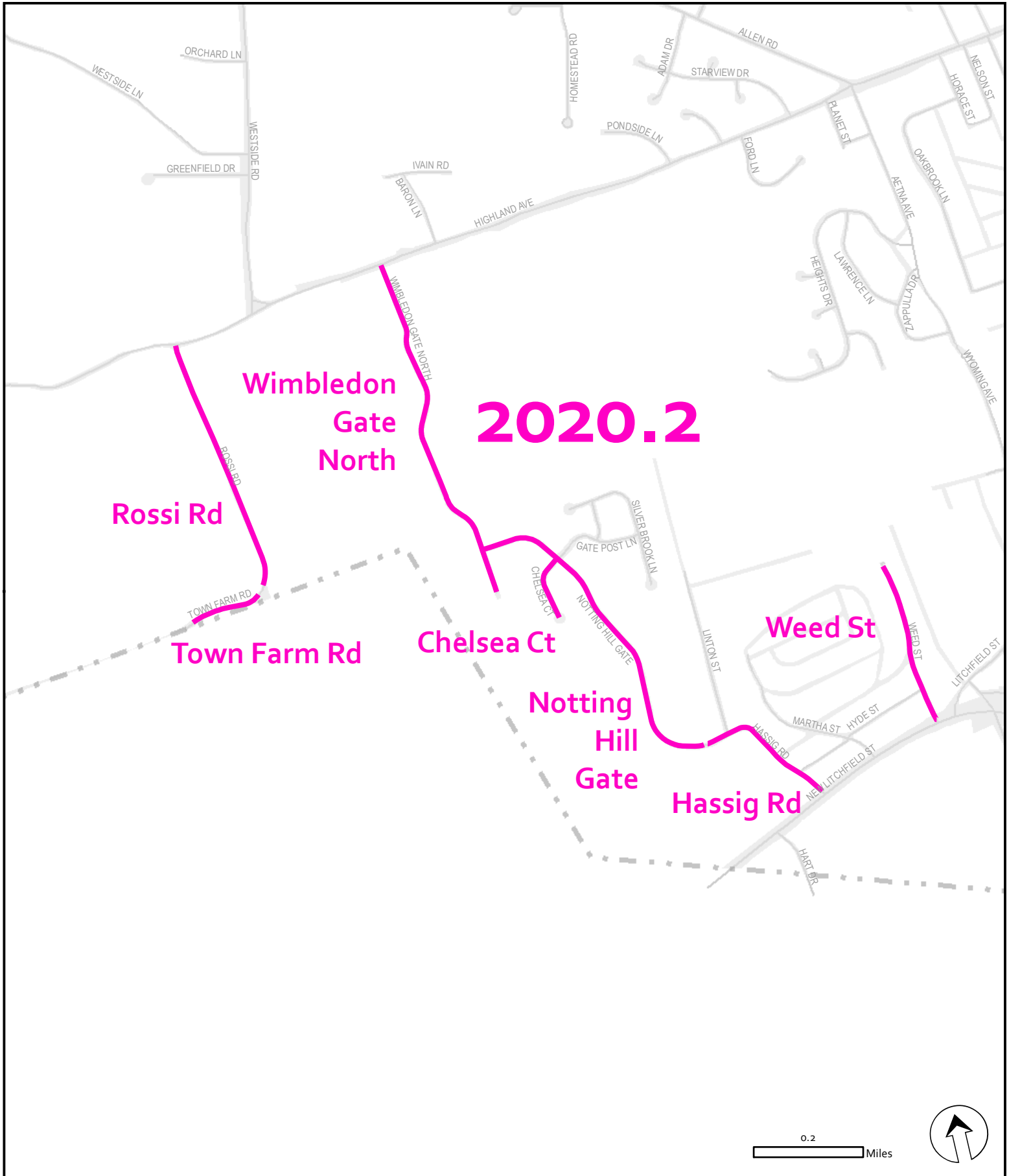
Comments

This project is in the design phase. Bidding to follow in early 2020 with construction planned for spring 2020

2020 BONDING ROADS

Group 2020.2 West Side Mill & Overlay

City of Torrington, CT



City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 33 Bid Number: Pending

Project Name Reconstruction of Various Roads - Ph. 2020.3

Project Location Various Roads in North end Torrington

Project Description The project work is requires full depth milling, grading and paving approximately 1.9 miles of various roads including new curbing, sidewalks, driveway aprons, catch basins and tops and associated miscellaneous works. Roads include; Lorenzo St, Eastwood Rd, Winthrop St, Alice St, Eastwood Rd, Benham St, Calhoun St, Margerie St.

Project Status: Design

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

4. Construction

\$2,300,000

City of Torrington - Bond

5. Equipment

\$0

6. Cost Other

\$80,000

Cost Total

\$2,380,000

% Completed

0%

Design Engineer

City Engineering Dept.

Estimated Design Completion

02-Mar-20

Construction Contractor

TBD

Construction Start

04-May-20

Equipment Supplier

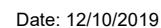
Construction End

01-Aug-20

Delivery Date

Comments

This project is in the design phase. Bidding to follow in early 2020 with construction planned for spring 2020



City of Torrington



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department ENGINEERING Project ID 34 Bid Number: Pending

Project Name Reconstruction of Various Roads - Ph. 2020.4

Project Location Various Roads in the South end of Torrington

Project Description The project work is includes full depth milling, grading and paving approximately 0.8 miles of various roads including new curbing, sidewalks, driveway aprons, catch basin tops and associated miscellaneous work. Roads include; Palmer Bridge St, Clarence St, Lawton St, Linden St.

Project Status: Design

Project Status Date: 10-Dec-19

Project Costs

Estimated Cost

Funding Source

1. Planning/Study

\$0

City Engineering Dept.

2. Design

\$0

City Engineering Dept.

3. Property

\$0

4. Construction

\$733,000

City of Torrington - Bond

5. Equipment

\$0

6. Cost Other

\$26,000

Cost Total

\$759,000

% Completed

0%

Design Engineer

City Engineering Dept.

Estimated Design Completion

02-Mar-20

Construction Contractor

TBD

Construction Start

04-May-20

Equipment Supplier

Construction End

01-Aug-20

Delivery Date

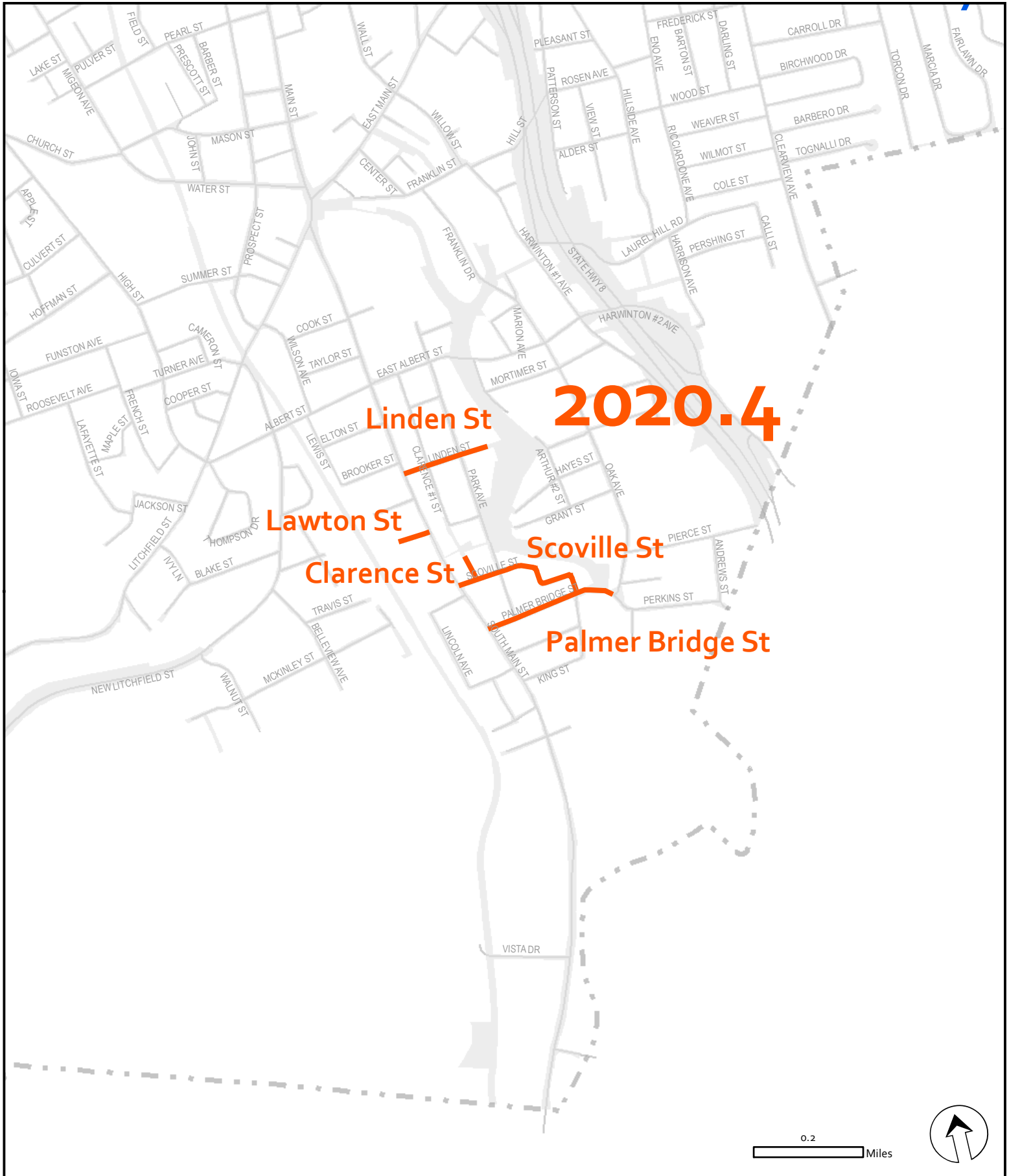
Comments

This project is in the design phase. Bidding to follow in early 2020 with construction planned for spring 2020

2020 BONDING ROADS

Group 2020.4 City South

City of Torrington, CT



City of Torrington



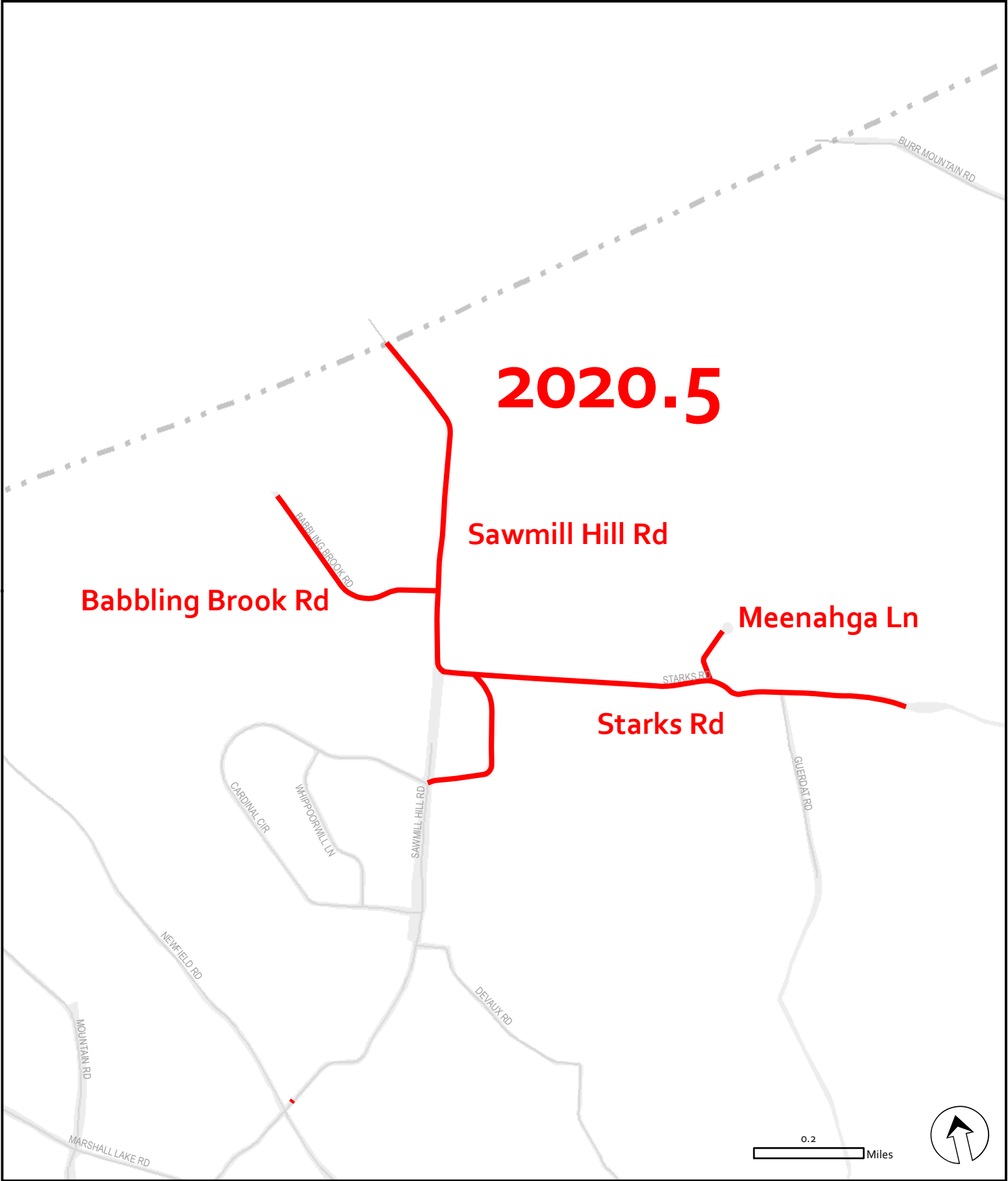
INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department	ENGINEERING	Project ID	35	Bid Number:	Pending
Project Name	Reconstruction of Various Roads - Ph. 2020.5				
Project Location	Various Roads in the Drakeville/Burrville area of Torrington				
Project Description	The project work includes reclamation, grading and paving approximately 2.1 miles of various roads and associated miscellaneous work. Roads include; Sawmill Hill Rd (Eichner Rd to Winchester Town Line), Babbling Brook Rd, Starks Rd, Meenhaga La.				
Project Status:	Design	Project Status Date:	10-Dec-19		
<u>Project Costs</u>	<u>Estimated Cost</u>	<u>Funding Source</u>			
1. Planning/Study	\$0	City Engineering Dept.			
2. Design	\$0	City Engineering Dept.			
3. Property	\$0				
4. Construction	\$925,000	City of Torrington - Bond			
5. Equipment	\$0				
6. Cost Other	\$35,000				
Cost Total	\$955,000	% Completed	0%		
Design Engineer	City Engineering Dept.	Estimated Design Completion	06-Apr-20		
Construction Contractor	TBD	Construction Start	01-Jun-20		
Equipment Supplier		Construction End	28-Aug-20		
		Delivery Date			
Comments	This project is in the design phase. Bidding to follow in early 2020 with construction planned for spring 2020				

2020 BONDING ROADS

Group 2020.5 North West Reclaim

City of Torrington, CT



City of Torrington



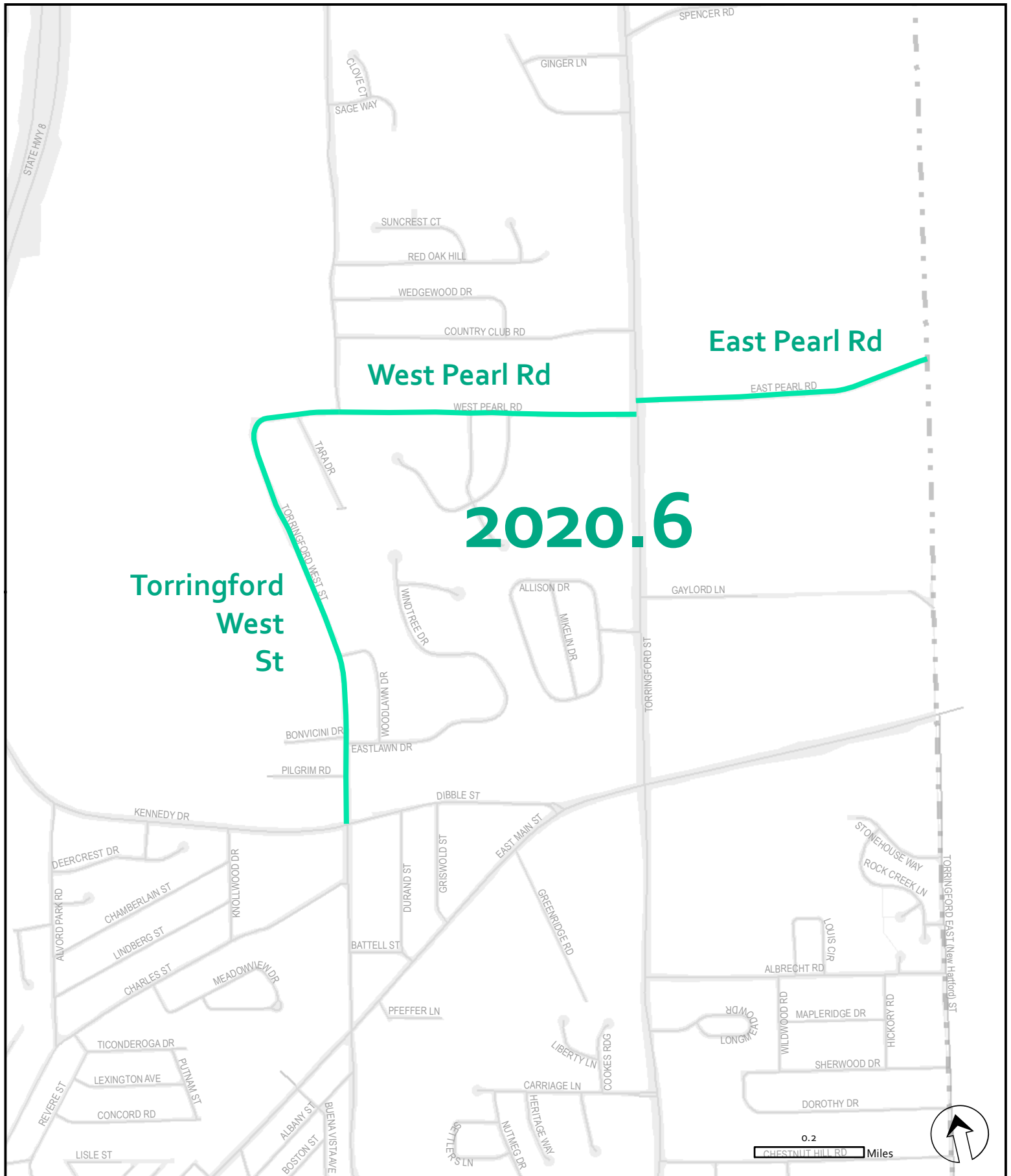
INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

Department	ENGINEERING	Project ID	36	Bid Number:	Pending
Project Name	Reconstruction of Various Roads - Ph. 2020.6				
Project Location	West Pearl Rd, East Pearl Rd and Tarringford West Street.				
Project Description	The project work is comprised of reclamation, grading and paving approximately 2.0 miles of various roads including new curbing, driveway aprons, catch basin tops and associated miscellaneous work. Roads include; West Pearl Rd, East Pearl Rd and Tarringford West Street (Woodlawn Dr to West Pearl Rd)				
Project Status:	Design	Project Status Date:	10-Dec-19		
<u>Project Costs</u>	<u>Estimated Cost</u>	<u>Funding Source</u>			
1. Planning/Study	\$0	City Engineering Dept.			
2. Design	\$0	City Engineering Dept.			
3. Property	\$0				
4. Construction	\$1,500,000	City of Torrington - Bond			
5. Equipment	\$0				
6. Cost Other	\$50,000				
Cost Total	\$1,550,000	% Completed	0%		
Design Engineer	City Engineering Dept.	Estimated Design Completion	16-Mar-20		
Construction Contractor	TBD	Construction Start	18-May-20		
Equipment Supplier		Construction End	04-Sep-20		
		Delivery Date			
Comments	This project is in the design phase. Bidding to follow in early 2020 with construction planned for spring 2020				

2020 BONDING ROADS

Group 2020.6 Torrington

City of Torrington, CT



CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: **PROJECT ID:**

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

Surplus Auction: Vehicles that have been removed from service and placed on the Public Surplus site for sale.

Vehicle Replacement: Vehicles and equipment that have pending bids and vehicle in production.

PROJECT STATUS **PLANNING** ☐ **DESIGN** ☐ **BIDDING** ☒ **CONSTRUCTION** ☐

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text"/>	<input type="text"/>
2. Design	<input type="text" value="\$ 60,000.00"/>	<input type="text" value="Vehicle replacemnt"/>
3. Property	<input type="text"/>	<input type="text"/>
4. Construction	<input type="text"/>	<input type="text"/>
5. Equipment	<input type="text" value="\$ 290,000.00"/>	<input type="text" value="Vehicle Replacement"/>
6. Other Costs	<input type="text"/>	<input type="text"/>
TOTAL	<input type="text" value="\$ 350,000.00"/>	

DESIGN ENGINEER:	<input type="text"/>	EST DESIGN COMPLETION:	<input type="text"/>
CONSTRUCTION CONTRACTOR:	<input type="text"/>	CONSTRUCTION START:	<input type="text"/>
		CONSTRUCTION END:	<input type="text"/>
EQUIPMENT SUPPLIER:	<input type="text" value="MHQ: / H.P. Fairfield"/>	DELIVERY DATE:	<input type="text"/>

COMMENTS

Public Surplus Auction: The City has conducted 10 auctions concerning retired vehicles and equipment, the City has received \$59,629 in salvage costs.

Design: A plow truck for the Street Department had the specifications changed to better suit the needs of the department and in doing so we will be able to remove two vehicles from the replacement schedule. Which will save \$443,00 in future purchases

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: PROJECT ID:

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

On December 2, 2019, City Council approved the recommendation to award RFP#CPG-040-111319, Design, Planting, and Maintenance of Coe Memorial Park Gardens to Still River Gardens for a 5 Year Term.

- Still River Gardens Labor Costs for Years 1-5 was proposed at \$68,100 Per Year; \$340,500 Total over 5 Years.
- The Materials Costs per Year was set at \$16,500 Per Year (not to exceed.)
- Still River Gardens has been under contract with the City for Maintaining the gardens at Coe Memorial park since 2009 and has been in good standing.

PROJECT STATUS PLANNING ☒ DESIGN ☒ BIDDING ☐ CONSTRUCTION ☒

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text"/>	<input type="text"/>
2. Design	<input type="text"/>	<input type="text"/>
3. Property	<input type="text"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 340,500.00"/>	<input type="text" value="Coe Memorial Park Trust"/>
5. Equipment	<input type="text"/>	<input type="text"/>
6. Other Costs	<input type="text" value="\$ 82,500.00"/>	<input type="text" value="Coe Memorial Park Trust"/>
TOTAL	<input type="text" value="\$ 423,000.00"/>	

DESIGN ENGINEER:	<input type="text"/>	EST DESIGN COMPLETION:	<input type="text"/>
CONSTRUCTION CONTRACTOR:	<input type="text"/>	CONSTRUCTION START:	<input type="text" value="1/3/2020"/>
EQUIPMENT SUPPLIER:	<input type="text"/>	CONSTRUCTION END:	<input type="text" value="1/2/2025"/>
		DELIVERY DATE:	<input type="text"/>

COMMENTS

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Exhibit A

COE MEMORIAL PARK

Background includes Google Earth Screenshot Image 2016

- Coe Park
- Planter Areas

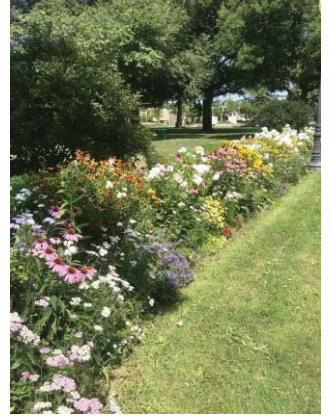
0 25 50 100 Feet



Date: 10/13/2016

Document Path: D:\GIS\Projects\Parks_Recreation\Coe_Park_Tree_Inventory\Coe Park Garden Layout 2016 Exhibit A 10x17.mxd





CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: **PROJECT ID:**

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

This project involved creating the first nine holes of a Disc Golf Course at Alvord Park. We have currently installed; a culvert, 10 disc golf baskets, 9 tee signs, and a foot bridge and kiosk completed by an Eagle Scout. We had another Eagle Scout fabricate tee pads for each of the front 9 holes. The tee pads consist of wooden timber frames, process gravel and rubber mats designed for disc golf courses. Through this project we have had volunteers completing approximately 2800 hours of work clearing the "Fairways." We have some finishing touches to complete before officially opening the front nine holes in Spring 2020.

PROJECT STATUS **PLANNING** ☐ **DESIGN** ☐ **BIDDING** ☐ **CONSTRUCTION** ☒

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text" value="\$ 0.00"/>	<input type="text"/>
2. Design	<input type="text" value="\$ 0.00"/>	<input type="text" value="Volunteer & Engineering Dept."/>
3. Property	<input type="text" value="\$ 0.00"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 6,397.00"/>	<input type="text" value="Disc Golf Acct; Parks Imp. Minor"/>
5. Equipment	<input type="text" value="\$ 7,475.00"/>	<input type="text" value="Disc Golf Acct; Timber Harvest Acct"/>
6. Other Costs	<input type="text"/>	<input type="text"/>
TOTAL	<input type="text" value="\$ 13,872.00"/>	

DESIGN ENGINEER:	<input type="text" value="NA"/>	EST DESIGN COMPLETION:	<input type="text"/>
CONSTRUCTION CONTRACTOR:	<input type="text" value="Volunteers and City Staff"/>	CONSTRUCTION START:	<input type="text" value="10/16/2017"/>
EQUIPMENT SUPPLIER:	<input type="text" value="Various"/>	CONSTRUCTION END:	<input type="text" value="5/1/2020"/>
		DELIVERY DATE:	<input type="text"/>

COMMENTS

This report includes costs associated for constructing the Disc Golf Course front nine.

Donations/Fundraising: \$8143.63
Volunteer Hours: Approximately 2800

ALVORD PARK DISC GOLF COURSE

Created by Tri State Disc Golf Club and the City of Torrington



FRONT NINE

1	2	3	3	4	4	5	6	7	7	8	9
PAR	PAR	PAR	PAR	PAR	PAR	PAR	PAR	PAR	PAR	PAR	PAR
3	3	3	3	3	3	3	3	4	3	3	3
DIST.	DIST.	DIST.	DIST.	DIST.	DIST.	DIST.	DIST.	DIST.	DIST.	DIST.	DIST.
279'	246'	365'	285'	362'	275'	240'	272'	395'	249'	320'	229'

SPONSORED BY

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: **PROJECT ID:**

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

Develop a Dog Park for the Community. The Dog Park will be approximately 0.86 Acres and will feature two fenced in sections - one for small dogs and one for all dogs. Some amenities planned for the Dog Park include; shade structure, benches, trash barrels, waste stations, play features for dogs, and signage.

There are no new updates at this time.

PROJECT STATUS **PLANNING** ☒ **DESIGN** ☐ **BIDDING** ☐ **CONSTRUCTION** ☐

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text"/>	<input type="text"/>
2. Design	<input type="text"/>	<input type="text"/>
3. Property	<input type="text"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 39,500.00"/>	<input type="text" value="Donations/Fundraising"/>
5. Equipment	<input type="text"/>	<input type="text"/>
6. Other Costs	<input type="text"/>	<input type="text"/>
TOTAL	<input type="text" value="\$ 39,500.00"/>	

DESIGN ENGINEER:	<input type="text" value="NA"/>	EST DESIGN COMPLETION:	<input type="text"/>
CONSTRUCTION CONTRACTOR:	<input type="text"/>	CONSTRUCTION START:	<input type="text"/>
		CONSTRUCTION END:	<input type="text"/>
EQUIPMENT SUPPLIER:	<input type="text"/>	DELIVERY DATE:	<input type="text"/>

COMMENTS

This project is still in the planning stages. The City is working on securing a donor to cover the cost of the fence. There is an established group interested in developing a dog park in the community that has created a 501c3 and has offered to help raise some funds for this project.

The fence will be installed by a contractor and the site amenities will be installed by city staff.

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT:	<input type="text" value="Parks and Recreation"/>	PROJECT ID:	<input type="text"/>
PROJECT TITLE:	<input type="text" value="Splash Pad at William L. Besse Municipal Pool"/>		
PROJECT LOCATION:	<input type="text" value="Elise Besse Park"/>		

PROJECT DESCRIPTION

We are currently looking to retain a consultant to complete a conceptual design and feasibility study for a potential splash pad at the William L. Besse Municipal Pool. We are looking to design a splash pad to replace the existing wading pool that is adjacent to the main pool facility and restroom facility. Additionally, we are also looking to explore the options of isolating an access drive to the pool mechanical building from the pool area, utilizing the existing pool house for splash pad mechanical equipment, and adjusting the fence line to capture the free-standing open-air pavilion into and make it part of the pool space.

PROJECT STATUS PLANNING ☒ DESIGN ☐ BIDDING ☐ CONSTRUCTION ☐

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text"/>	<input type="text"/>
2. Design	<input type="text" value="\$ 25,000.00"/>	<input type="text" value="Recreation 200 Fund"/>
3. Property	<input type="text"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 225,000.00"/>	<input type="text" value="Rec. 200 Fund/Besse Trust"/>
5. Equipment	<input type="text"/>	<input type="text"/>
6. Other Costs	<input type="text"/>	<input type="text"/>
TOTAL	<input type="text" value="\$ 250,000.00"/>	

DESIGN ENGINEER:	<input type="text" value="TBD"/>	EST DESIGN COMPLETION:	<input type="text"/>
CONSTRUCTION CONTRACTOR:	<input type="text"/>	CONSTRUCTION START:	<input type="text"/>
EQUIPMENT SUPPLIER:	<input type="text"/>	CONSTRUCTION END:	<input type="text"/>
		DELIVERY DATE:	<input type="text"/>

COMMENTS

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CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: PROJECT ID:

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

Remove deteriorated asphalt and raise sub-grade. Install under drains and gutters. Re-grade existing driveway apron. Push-box pave the road.

PROJECT STATUS PLANNING ☐ DESIGN ☐ BIDDING ☐ CONSTRUCTION ☒

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text"/>	<input type="text"/>
2. Design	<input type="text"/>	<input type="text"/>
3. Property	<input type="text"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 32,000.00"/>	<input type="text" value="0010.0031.5818 Drainage Improv."/>
5. Equipment	<input type="text"/>	<input type="text"/>
6. Other Costs	<input type="text"/>	<input type="text"/>
TOTAL	<input type="text" value="\$ 32,000.00"/>	

DESIGN ENGINEER:	<input type="text"/>	EST DESIGN COMPLETION:	<input type="text"/>
CONSTRUCTION CONTRACTOR:	<input type="text"/>	CONSTRUCTION START:	<input type="text" value="9/1/2019"/>
EQUIPMENT SUPPLIER:	<input type="text"/>	CONSTRUCTION END:	<input type="text" value="9/30/2019"/>
		DELIVERY DATE:	<input type="text"/>

COMMENTS

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CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: PROJECT ID:

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

Drainage improvements through out the City including new under-drains, adding replacing or upgrading drain pipes and culverts. Repair and replacing catch basins.

PROJECT STATUS PLANNING ☐ DESIGN ☐ BIDDING ☐ CONSTRUCTION ☒

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text"/>	<input type="text"/>
2. Design	<input type="text"/>	<input type="text"/>
3. Property	<input type="text"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 124,000.00"/>	<input type="text" value="0010.0031.5818 Drainage Improv."/>
5. Equipment	<input type="text"/>	<input type="text"/>
6. Other Costs	<input type="text"/>	<input type="text"/>
TOTAL	<input type="text" value="\$ 124,000.00"/>	

DESIGN ENGINEER:	<input type="text"/>	EST DESIGN COMPLETION:	<input type="text"/>
CONSTRUCTION CONTRACTOR:	<input type="text"/>	CONSTRUCTION START:	<input type="text"/>
		CONSTRUCTION END:	<input type="text"/>
EQUIPMENT SUPPLIER:	<input type="text"/>	DELIVERY DATE:	<input type="text"/>

COMMENTS

Estimated cost.

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: PROJECT ID:

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

Install asphalt pavement at various locations through out the City, primarily on low to moderate traffic locations.

PROJECT STATUS PLANNING ☐ DESIGN ☐ BIDDING ☐ CONSTRUCTION ☒

PROJECT COST

1. Planning/Study

2. Design

3. Property

4. Construction

5. Equipment

6. Other Costs

TOTAL

ESTIMATED COST:

<input type="text"/>
<input type="text"/>
<input type="text"/>
\$ 107,000.00
<input type="text"/>
<input type="text"/>
\$ 107,000.00

FUNDING SOURCE:

<input type="text"/>
<input type="text"/>
<input type="text"/>
0090.8888.5930 Public Works
<input type="text"/>
<input type="text"/>

DESIGN ENGINEER:

EST DESIGN COMPLETION:

CONSTRUCTION

CONTRACTOR:

CONSTRUCTION START:

CONSTRUCTION END:

EQUIPMENT

SUPPLIER:

DELIVERY DATE:

COMMENTS

Estimated cost.

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: PROJECT ID:

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

Repair and add guard rails at various locations through out the City.

PROJECT STATUS PLANNING ☐ DESIGN ☐ BIDDING ☐ CONSTRUCTION ☒

PROJECT COST

1. Planning/Study

2. Design

3. Property

4. Construction

5. Equipment

6. Other Costs

TOTAL

ESTIMATED COST:

<input type="text"/>
<input type="text"/>
<input type="text"/>
\$ 69,000.00
<input type="text"/>
<input type="text"/>
\$ 69,000.00

FUNDING SOURCE:

<input type="text"/>
<input type="text"/>
<input type="text"/>
0010.5215. Contract
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<input type="text"/>

DESIGN ENGINEER:

CONSTRUCTION
CONTRACTOR:

EQUIPMENT
SUPPLIER:

EST DESIGN COMPLETION:

CONSTRUCTION START:
CONSTRUCTION END:

DELIVERY DATE:

COMMENTS

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CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: **PROJECT ID:**

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

This project encompasses the comprehensive upgrade of the Water Pollution Control Facility. Including new Preliminary Treatment bldg, Four New Electrical Bldgs, New Tertiary Bldg for Phosphorus treatment and UV Disinfection, New Emergency Generators, New FST, New Aeration tanks. Rehab of Primary Treatment System

PROJECT STATUS **PLANNING** ☐ **DESIGN** ☐ **BIDDING** ☐ **CONSTRUCTION** ☒

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text" value="\$ 309,000.00"/>	<input type="text" value="CWF/Fund 491"/>
2. Design	<input type="text" value="\$ 3,404,000.00"/>	<input type="text" value="CWF/ Fund 491"/>
3. Property	<input type="text" value="\$ 0.00"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 62,086,000.00"/>	<input type="text" value="CWF/Fund 491"/>
5. Equipment	<input type="text" value="\$ 0.00"/>	<input type="text"/>
6. Other Costs	<input type="text" value="\$ 1,327,000.00"/>	<input type="text" value="Fund 491"/>
TOTAL	<input type="text" value="\$ 67,126,000.00"/>	

DESIGN ENGINEER:	<input type="text" value="Wright Pierce"/>	EST DESIGN COMPLETION:	<input type="text" value="11/28/2017"/>
CONSTRUCTION CONTRACTOR:	<input type="text"/>	CONSTRUCTION START:	<input type="text" value="10/28/2018"/>
EQUIPMENT SUPPLIER:	<input type="text"/>	CONSTRUCTION END:	<input type="text" value="11/21/2021"/>
		DELIVERY DATE:	<input type="text"/>

COMMENTS

This project is currently in its 14th month of construction, primary focus at this time is the forming and installation of concrete tanks and buildings. The Tertiary building, AT#1 have been poured, Main Electrical, Generator Footings and Supports have been poured, FST #1 poured, CMU erection for Admin/Lab Bldg, Secondary & Ops Electrical, Ops. To date ~7000 CY of Concrete has been formed and poured. ~ 1500 ft of concrete encased electrical conduit has been installed. Expenditures To Date ; \$26,558,938. Project Supports 60 Jobs







CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT:	Water Pollution Control	PROJECT ID:	CIP D-1A
PROJECT TITLE:	Central Basin SSES		
PROJECT LOCATION:	Central Sewer Basin		

PROJECT DESCRIPTION

Project involves the performance of flow isolation, light cleaning and closed-circuit television (CCTV) inspection, physical survey of manholes and smoke testing services related to the sanitary sewer system of the City's Central Basin. Goal to remove I & I from basin. Upon completion of SSES project will move to Design and construction phase.

PROJECT STATUS PLANNING ☐ DESIGN ☐ BIDDING ☐ CONSTRUCTION ☐

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	\$ 558,600.00	WPCA Fund 490/CWF Grant
2. Design	\$ 500,000.00	WPCA Fund 490/CWF Loan
3. Property		
4. Construction	\$ 4,000,000.00	WPCA Fund 490/CWF Loan
5. Equipment		
6. Other Costs		
TOTAL	\$ 5,058,600.00	

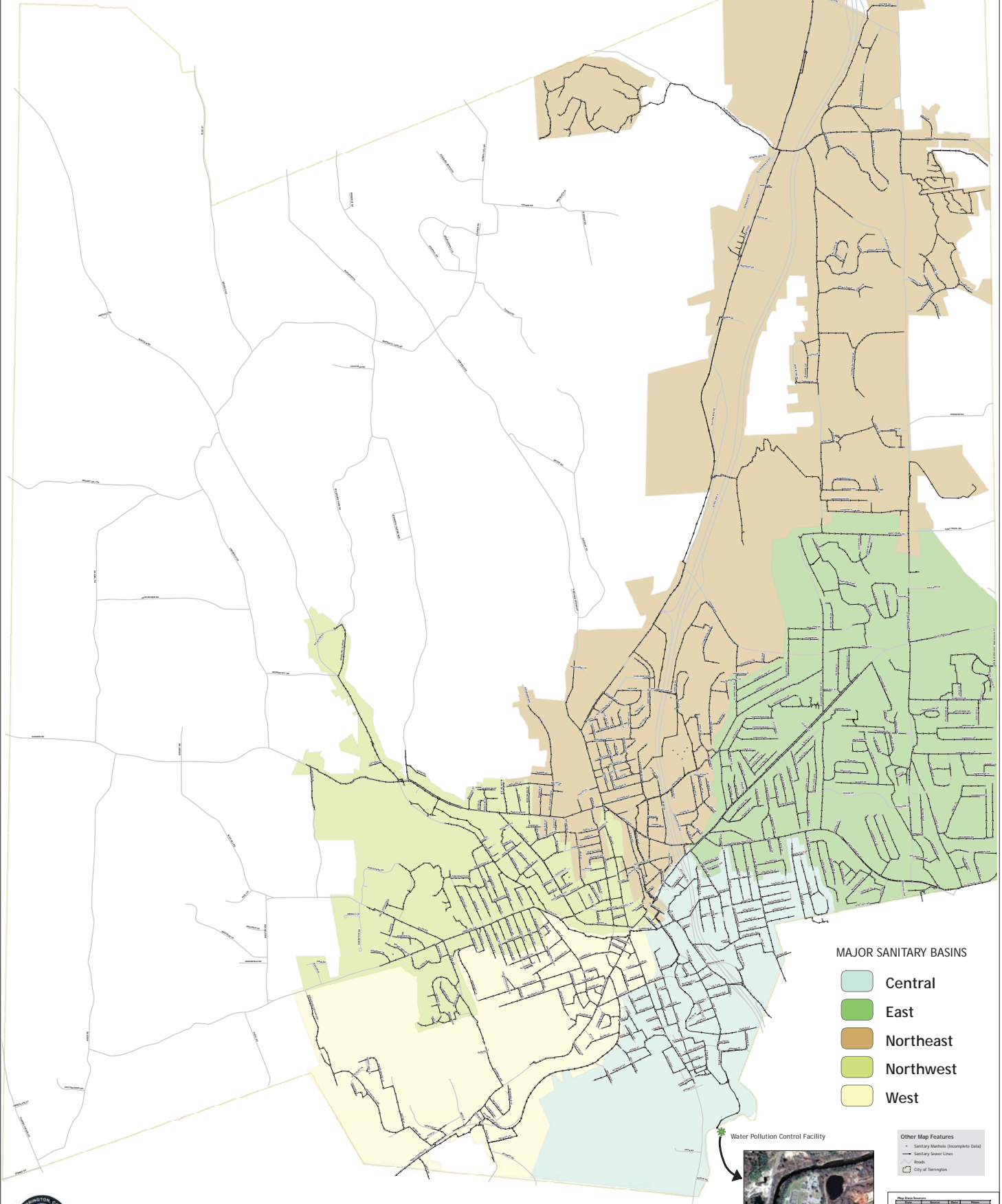
DESIGN ENGINEER:	Weston & sampson	EST DESIGN COMPLETION:	1/1/2021
CONSTRUCTION CONTRACTOR:	TBD	CONSTRUCTION START:	
EQUIPMENT SUPPLIER:		CONSTRUCTION END:	
		DELIVERY DATE:	

COMMENTS

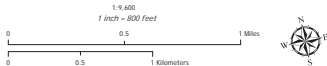
Planning phase is eligible for CWF planning grant at 55%
Design and Construction is eligible for CWF loan

CITY OF TORRINGTON

Sanitary Drainage Basins



CITY OF TORRINGTON
WATER POLLUTION CONTROL AUTHORITY



Map Data Sources			
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines

Map Data Sources			
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines

Map Data Sources			
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines
Sanitary Basins	Sanitary Mainline	Sanitary Sewer Lines	Sanitary Sewer Lines

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: Water Pollution Control **PROJECT ID:** CIP D-9

PROJECT TITLE: Harris Drive Pump Station Rehabilitation

PROJECT LOCATION: Harris Drive

PROJECT DESCRIPTION

This project involves the rehabilitation of pump station construction in 1979, this is WPCA largest station and serves north end of Torrington. Including new electrical, mechanical systems, new emergency power generation system and other appurtenances. Additional station is in flood plan project will include flood proofing station

PROJECT STATUS **PLANNING** ☒ **DESIGN** ☐ **BIDDING** ☐ **CONSTRUCTION** ☐

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	\$ 195,000.00	WPCA Fund 31/CWF Grant
2. Design	\$ 300,000.00	WPCA Fund 31/ CWF Loan
3. Property	\$ 0.00	
4. Construction	\$ 1,800,000.00	CWF Loan
5. Equipment		
6. Other Costs	\$ 25,000.00	
TOTAL	\$ 2,320,000.00	

DESIGN ENGINEER:	Wright Pierce	EST DESIGN COMPLETION:	9/1/2020
CONSTRUCTION CONTRACTOR:	TBD	CONSTRUCTION START:	
		CONSTRUCTION END:	
EQUIPMENT SUPPLIER:	N/A	DELIVERY DATE:	

COMMENTS

The Planning portion of this project is eligible for 55% Grant under CWF
Design and Construction is eligible for CWF loan @ 2%
A grant application under FEMA Hazard Mitigation program was submitted to FEMA, application was reviewed and returned for additional comments.



Flooding Hurricane Sandy

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: **PROJECT ID:**

PROJECT TITLE:

PROJECT LOCATION:

PROJECT DESCRIPTION

This project involves the replacement of Sanitary Sewers in the Hartford - Pineridge Right of Way, This line has been identified as receiving excessive infiltration and the realignment of Lyman Drive - line could not be CIPP lined in 2017 due to curvature, line has seperated and has excessive infiltration

PROJECT STATUS **PLANNING** ☐ **DESIGN** ☐ **BIDDING** ☒ **CONSTRUCTION** ☐

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	<input type="text" value="\$ 5,000.00"/>	<input type="text" value="WPCA Fund 490"/>
2. Design	<input type="text" value="\$ 19,500.00"/>	<input type="text" value="WPCA Fund 490"/>
3. Property	<input type="text" value="\$ 0.00"/>	<input type="text"/>
4. Construction	<input type="text" value="\$ 192,920.00"/>	<input type="text" value="WPCA Fund 490"/>
5. Equipment	<input type="text" value="\$ 0.00"/>	<input type="text"/>
6. Other Costs	<input type="text" value="\$ 0.00"/>	<input type="text"/>
TOTAL	<input type="text" value="\$ 217,420.00"/>	

DESIGN ENGINEER:	<input type="text" value="Weston & sampson"/>	EST DESIGN COMPLETION:	<input type="text" value="9/1/2020"/>
CONSTRUCTION CONTRACTOR:	<input type="text" value="TBD"/>	CONSTRUCTION START:	<input type="text"/>
EQUIPMENT SUPPLIER:	<input type="text"/>	CONSTRUCTION END:	<input type="text"/>
		DELIVERY DATE:	<input type="text"/>

COMMENTS

This Project was Bid as schedule B along with Homestead Rd Sewer Project. Homestead Rd project was voted down by WPCA. This project is being reviewed to Rebid as separate project.

CITY OF TORRINGTON



INFRASTRUCTURE IMPROVEMENT PROJECT STATUS REPORT

DEPARTMENT: Water Pollution Control **PROJECT ID:** CIP D15

PROJECT TITLE: Homestead/Kimball Lane Sanitary Sewers

PROJECT LOCATION: Homestead Rd & Kimball Lane

PROJECT DESCRIPTION

This project involves the installation of Sanitary Sewers to eliminate pollution problem associated with numerous failing septic systems in the area.
Additional coordination with Torrington Water Company who indicates desire to install water main on Homestead Road

PROJECT STATUS **PLANNING** ☒ **DESIGN** ☐ **BIDDING** ☐ **CONSTRUCTION** ☐

PROJECT COST	ESTIMATED COST:	FUNDING SOURCE:
1. Planning/Study	\$ 25,000.00	WPCA Fund 490
2. Design	\$ 50,000.00	WPCA Fund 490
3. Property	\$ 0.00	
4. Construction	\$ 750,000.00	WPCA Fund 490
5. Equipment		
6. Other Costs		
TOTAL	\$ 825,000.00	

DESIGN ENGINEER:	Weston & Sampson	EST DESIGN COMPLETION:	9/1/2019
CONSTRUCTION CONTRACTOR:	TBD	CONSTRUCTION START:	
		CONSTRUCTION END:	
EQUIPMENT SUPPLIER:	N/A	DELIVERY DATE:	

COMMENTS

This project was bid in September 2019. WPCA Schedule a Public Hearing at which residents opposed the estimated Benefit Assessment. Project was rejected by WPCA. WPCA was approached by Committee appointed by residents to discuss the possibility of reviewing and reconsidering this project, City/WPCA has agreed to meet to discuss this project to determine if project is still viable.