## TRANSPORTATION

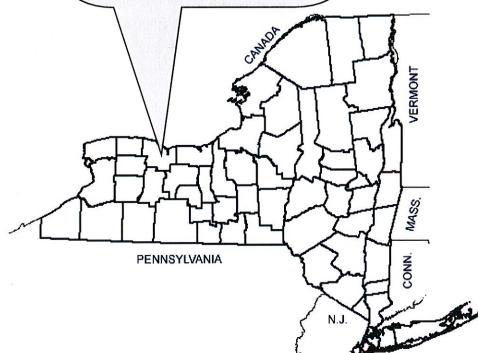
## INITIAL PROJECT PROPOSAL

June 2017



P.I.N. 4CR009

Main Street Streetscape & Pedestrian Wayfinding Enhancement Phase 2 – City of Rochester, Monroe County



U.S. Department of Transportation Federal Highway Administration



NEW YORK STATE DEPARTMENT OF TRANSPORTATION ANDREW M. CUOMO, Governor MATTHEW J. DRISCOLL, Commissioner

**Milestones** 

**Dates** 

## **Initial Project Proposal**

## **PROJECT APPROVAL SHEET**

(Pursuant to SAFETEA-LU Matrix)

**Signatures** 

Action to the contract of the	
<b>A.</b> Recommendation for IPP Approval:	The project cost and schedule are consistent with the Regional Capital Program.    C/2C/IP   James P. Willer, Regional Program Manager
B. IPP Approval:	The project is ready to be added to the Regional Capital Program and project scoping or preliminary design can begin.
	Kevin C. Bush, Regional Director

PIN:	4CR009				
PROJECT NAME:	Main Street Streetscape & Pedestrian Wayfinding Enhancement Phase 2				
MUNICIPALITY:	City of Rochester	COUNTY: Monroe			
ROUTE/LIMITS:	Streetscape - Main St. from State St. to St. Paul St. Pedestrian Wayfinding System - throughout the rest of downtown Rochester				
BIN(s):	N.A.				
PROJECT LENGT	H: Streetscape - 0.19 miles (about 1,0	000 feet)			
FEDERAL AID SYS	STEM: Urban Minor Arterial				
FUNCTIONAL CLA	ASS/ EXISTING AADT (TRUCKS- %):	11,700			
year old decorative		ing Main Street sidewalks consist of 30 ad over time. This results in a significan ster.			
MEASURE/INDICA Pedestrian Infrastru					
<b>PROJECT OBJECTIVE(S):</b> To improve downtown Rochester's Main Street Streetscape by reconstructing deteriorated sidewalks, upgrading street furniture/appurtenances including street lights, benches, landscaping, and bike racks.					
PROJECT ELEME	NT(S) TO BE ADDRESSED:				
□ Deck/Minor Bridge Rehabilitation       □ Bridge Replacement, Existing Location         □ Major Bridge Rehabilitation       □ Bridge Replacement, New Location         □ Highway Resurfacing       □ Highway Reconstruction         □ Appurtenance       □ Culvert Rehabilitation/Replacement         □ Traffic Control       □ Corrective/Preventive Bridge Maintena         □ Other: Pedestrian infrastructure improvements.					
<b>DESCRIPTION OF PROPOSED WORK:</b> The City of Rochester will provide a revitalized streetscape along Main Street from State St. to St. Paul St. The proposed work includes sidewalk reconstruction, updating street lights, benches, landscaping and bike racks. This project will provide a new gateway to Major Charles Carroll Park and the Genesee Riverway Trail from Main St. This project will complete the Center City Pedestrian Wayfinding System in downtown Rochester.					
PRIORITY RESUL	TS: Mobility & Reliability Economic Competitiveness	<ul><li>☐ Safety</li><li>☐ Security</li><li>☐ Environmental Stewardship</li></ul>			
FUNDING SOURC	E:	⊠ Federal			

SEQRA AND NEPA CLASSIFICATION [OR] SEQRA CLASSIFICATION:						
SEQRA Type:	☐ Exempt	⊠ Type II □ Type I*	☐ Non-Ty ☐Unlisted	/pe II d* (*Locally Adminis	stered)	
NEPA Class:		- CE (C-List or D-L roject is 100% Stat		rmined Later)		
The following checklists  ☐ Federal Environmer ☐ Regional Environmer ☐ Landscape Architect	ntal Approval ental Checklis	Worksheet st	P Report			
MPO INVOLVEMENT:			: Main St.	Streetscape &	Pedestrian	
Wayfinding Enhanceme	nt Phase 2	TIP No.: N17-01-MN1				
TIP AMENDMENT REC	QUIRED:	⊠ No	☐ Yes Neede	ed by:		
STIP STATUS:	On STIP Meeti	⊠ Not on STIP ing.	Added at the	June 8 <sup>th</sup> , 2017 G	TC Board	
NOTES ON SPECIAL (of Rochester. The spon					by the City	
SPECIAL TECHNICAL for reimbursement of sp						
PLANNED PUBLIC IN public information/input		F: The City of Roc	hester will cond	fuct public outreacl	h through	
WORKZONE SAFETY significant per 23 CFR ( the project consisting of public information comp	630.1010. A f a Temporar	Transportation Ma y Traffic Control (T	nagement Plan TC) Plan. Trar	n (TMP) will be prep reportation operation	pared for	
PROBABLE SCHEDUI The Scoping/Preliminar 2018. The final plans, s opening in March 2019. The estimated cost of e	y Engineering specifications Constructio	g will begin in Aug and estimate will n will start in May	be produced in 2019 and be co	January 2019 for a impleted by Novem	a bid	
DESIRED LETTING: March 2019 DESIRED CONSTRUCTION COMPLETION: November 2019						
SCHEDULE ISSUES:	<ul><li>☐ Public Me</li><li>☐ Permits</li><li>☐ Consulta</li></ul>	eeting nt(s) for: Design a	and CI	☐ 4(f)/106 FHWA ☐ Other - Identify ☐ No Consultant N	•	

Project Phase	Activity Duration	Estimated Cost	Fund Source	Obligation Date
Scoping + Design 1-4	12 months	\$119,000	TAP	Aug-2017
Detail Design	6 months	\$80,000	TAP	Aug-2018
Right of Way Incidentals	8 months	\$15,000	TAP	Dec-2017
Right of Way Acquisition	6 months	\$10,000	TAP	Aug-2018
Construction	7 months	\$2,092,000	TAP	Feb-2019
Inspection	7 months	\$249,000	TAP	Feb-2019
Total		\$2,565,000		

BASIS OF ESTIMATE: City	of Rochester	's October 20	16 TAP fundir	ng appli	cation.	
PROJECT MANAGEMENT	GROUP:	Simple			] Complex	
STATEWIDE SIGNIFICANC	E:	☐ Yes	⊠ No	Rema	rks:	
PUBLIC FRIENDLY DESCRIPTION OF PROJECT: The City of Rochester will provide an enhanced streetscape along Main St. from State St. to St. Paul St. including reconstructed sidewalks, street lights, benches, landscaping and bike racks. This project will complete the City's wayfinding signage for pedestrians within downtown (e.g. Center City) Rochester.						
PROJECT MANAGER/JOB	MANAGER:	Steve Beauv	/ais			
FUNCTIONAL AREA(S):		Local Projec	ts Unit			
PHONE(S):		585-272-346	66			
IPP PREPARED BY:	Steve Beaux	ais (for the C	ity of Bochest	er)	DATE: 06/0	8/17

