RESOLUTION NO 2024-034

CITY OF LAKE CITY, FLORIDA

A RESOLUTION OF THE CITY OF LAKE CITY, FLORIDA RECOGNIZING A NEED FOR THE RESURFACING OF CAMP STREET IN THE CITY OF LAKE CITY; RECOGNIZING A NEED FOR FINANCIAL ASSISTANCE THROUGH GRANT FUNDING TO COMPLETE THE RESURFACING OF CAMP STREET IN THE CITY OF LAKE CITY; AUTHORIZING THE CITY TO APPLY FOR THAT CERTAIN GRANT PURSUANT TO THE SMALL COUNTY OUTREACH PROGRAM FOR RURAL AREAS OF OPPORTUNITIES IN FURTHERANCE OF RESURFACING CAMP STREET IN THE CITY; MAKING CERTAIN FINDINGS OF FACT IN SUPPORT OF THE CITY APPLYING FOR SAID GRANT; RECOGNIZING THE AUTHORITY OF THE MAYOR TO EXECUTE SUCH DOCUMENTS; DIRECTING THE MAYOR TO EXECUTE SAID DOCUMENTS; REPEALING ALL PRIOR RESOLUTIONS IN CONFLICT; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, Camp Street in the City of Lake City (the "City") is in disrepair and in need of resurfacing; and

WHEREAS, the City is financially constrained and unable to resurface Camp Street without financial assistance from other funding sources; and

WHEREAS, the State of Florida Department of Transportation (the "Agency") has available certain funds through its Small County Outreach Program for Rural Areas of Opportunities grant program (the "Grant Program") for the purpose of assisting financially constrained communities like the City; and

WHEREAS, the City desires to apply for certain grant funds (the "Grant Funds") from the Grant Program for design, engineering and construction services in furtherance of resurfacing Camp Street in the City (the "Project"); and

WHEREAS, the Agency requires the City to submit an application in the form attached as an exhibit hereto (the "Application") as a condition of being considered for an award of the Grant Funds from the Grant Program in furtherance of funding the Project; and

WHEREAS, submitting the Application to be considered for an award of the Grant Funds from the Grant Program in furtherance of funding the Project is in the public interest and in the interests of the City; now therefore

BE IT RESOLVED by the City Council of the City of Lake City, Florida:

1. Submitting the Application to be considered for an award of the Grant Funds from the Grant Program in furtherance of funding the Project is in the public interest and in the interests of the City; and

Clay Martin, City Attorney

- 2. In furtherance thereof, the Application in the form of the Exhibit attached hereto should be and is approved by the City Council of the City of Lake City; and
- 3. The Mayor of the City of Lake City is the officer of the City duly designated by the City's Code of Ordinances to enforce such rules and regulations as are adopted by the City Council of the City of Lake City; and
- 4. The Mayor of the City of Lake City is authorized to execute on behalf of and bind the City to the terms of the Application; and
- 5. The Mayor of the City of Lake City is directed to execute on execute on behalf of and bind the City to the terms of the Application;
- 6. All prior resolutions of the City Council of the City of Lake City in conflict with this resolution are hereby repealed to the extent of such conflict; and
- 7. This resolution shall become effective and enforceable upon final adoption by the City Council of the City of Lake City.

APPROVED AND ADOPTED, by an affirmative vote of a majority of a quorum present of the City Council of the City of Lake City, Florida, at a regular meeting, this ____ day of April, 2024.

	BY THE MAYOR OF THE CITY OF LAKE CITY, FLORIDA
	Stephen M. Witt, Mayor
ATTEST, BY THE CLERK OF THE CITY COUNCIL OF THE CITY OF LAKE CITY, FLORIDA:	
Audrey Sikes, City Clerk	
APPROVED AS TO FORM AND LEGALITY:	



FLORIDA DEPARTMENT OF TRANSPORTATION **RURAL ROADWAY ASSISTANCE CONSOLIDATED FUNDING APPLICATION**

PROJECT TITLE: Camp Street Resurfacing

Priority Ranking Number: 1

App	olicants must provide l	FDOT with the agency's or the MPO/TPO priority ranking for each project. APPLICANT INFORMATION
A.	Agency Name:	City of Lake City (FL)
В.	Agency Contact:	Demetrius Johnson
	Title:	Interim City Manager
	Mailing Address:	205 N Marion Ave Street Address
		Lake City FL 32055
	T 1 1	City State Zip Code
	Telephone: Email Address:	386-758-5407 johnsond@lcfla.com
	Eman Address:	John Bonta Charles
		PROGRAM
Note	e: Not all project types are e	The state of the s
	Small County Ou	utreach Program (SCOP)
\bowtie	-	utreach Program for Rural Areas of Opportunities (SCOP-
	Municipalities) Small County Ro	oad Assistance Program (SCRAP)
	Officer County 115	
	Note	ELIGIBILITY CRITERIA Eligible transportation facilities shall be publicly owned and maintained.
RC		(Check all that apply):
\boxtimes	On the municipal or co	ommunity road system
	On the County road sy	ystem
ī	Combination of on and	d off the State Highway system.
	The maintaining agend	cy has an established pavement management plan including this roadway.
EL	IGIBILITY CRITERI	A (Check all that apply):
EL 🖂		A (Check all that apply): of the roadway necessitates improvements requested.
	The physical condition The road is located in	of the roadway necessitates improvements requested. a fiscally constrained County.
\boxtimes	The physical condition The road is located in	of the roadway necessitates improvements requested.
\boxtimes	The physical condition The road is located in The road is used as an preparedness-maps/).	a fiscally constrained County. n evacuation route (as shown on https://www.floridadisaster.org/planprepare/disaster-
\boxtimes	The physical condition The road is located in The road is used as an preparedness-maps/). The road has high leve	a fiscally constrained County. n evacuation route (as shown on https://www.floridadisaster.org/planprepare/disaster-
\boxtimes	The physical condition The road is located in The road is used as an preparedness-maps/). The road has high leve	a fiscally constrained County. n evacuation route (as shown on https://www.floridadisaster.org/planprepare/disaster- els of agricultural travel. d a major arterial route.

PROJECT TYPE

*Note: Not all project types are eligible activities for each program

The Department has determined that the benefits of certain low-cost safety features greatly exceed the cost to construct these features.

The following low-cost safety features must be included on flush shoulder rural roadways with posted speeds of 50mph or greater:

- 1. Pavement markings materials per FDOT Design Manual, Chapter 230.
- 2. Audible and Vibratory Treatments per <u>FDOT Design Manual, Chapter 210</u> and <u>FDOT Standard Plans</u>, Index 546-020.

	highway pavement, shoulders, and bridge decks; and necessary incidental work to extend the structural integrity of these features for a substantial period of time. Work must meet <i>Florida Greenbook</i> standards.
	ROAD RECONSTRUCTION - Improve or upgrade existing facilities to meet <i>Florida Greenbook</i> standards without increasing capacity. Includes the widening of existing lanes and the addition of paved shoulders to an existing paved road.
	PAVING UNPAVED ROADS - Paving of an existing lime rock or dirt road.
\boxtimes	SAFETY IMPROVEMENTS - Construct roadway related safety improvements to mitigate crashes.
	Additional consideration will be given to projects that include safety features in addition to those required above and listed on the following website: 1. Proven FHWA Safety Countermeasures. https://safety.fhwa.dot.gov/provencountermeasures/
	REPAIR OR REHABILIATION OF BRIDGES - Bridge replacement is not eligible.
	LANE ADDITION - Adding through lane(s) to an existing paved road. *Capacity improvements are not an eligible activity for SCOP-Municipalities projects.
	ADD TURN LANES - Adding auxiliary lanes to an existing paved road.
	DRAINAGE IMPROVEMENTS - Addressing road related drainage improvements.
	INTERSECTION IMPROVEMENTS - Reconstructing, adding, or upgrading signals.

ROADWAY CHARACTERISTICS

A. Roadway Condition:

Describe the physical condition of the roadway for which funding is being requested:

Roadway surface and adjoining curb/sidewalks is in very poor condition.

Describe the applicant's efforts to keep the roads within its jurisdiction in satisfactory condition:

Applicant's has provided "patch work", as funding has allowed, at the most critical areas of this roadway in order to keep roadway in semi-operable condition.

B. Detailed Project Description (Include: name of roadway(s) for which funding is requested, type(s) and scope of work to be performed, project/roadway features, customary roadway use and anticipated changes, special project considerations, and other key information):

Project proposes resurfacing of 0.795 miles of 20 foot wide existing roadway along with miscellaneous roadside safety improvements. Said safety improvements include but are not limited to replacement and repair of broken sidewalk and curb. Also includes replacement and addition of signage. This is a highly trafficed roadway used by a number of businesses and residential home owners. This is an area of fast increasing use/population, which in turn will compound the need for improvement to this roadway.

Rev. Dec. 2022 Page 2 of 7

C.	Project Length (In Miles):	0.795		
D.	Project Limits South or West Termini: US 441 (Main Blvd) to SE E	rmine Ave	North or East	Termini:
	A location map is attached (r	equired).		
E.	Resurfacing, Reconstruction		ng of Existing	Paved Roads:
	Number of Lanes: Lane Width (ft.): Paved Shoulder Width (ft.): Proposed Safety Edge:	Existing: 2 Existing: 10 Existing: n/a Yes:	No: 🗵	Proposed: n/a
F.	Dirt Road Paving:			
	Number of Lanes: Lane Width (ft.): Paved Shoulder Width (ft.): Proposed Safety Edge:	Existing: Existing: Existing: Yes:	No: 🗌	Proposed:
G.	Typical Section:	PA ALL		
	Typical sections are attach features and dimensions characteristics in the proje	s and right o	of way lines.	on depicting existing and proposed Summarize any special project
Pro	vide additional details such needed.	as required	Design Variat	tions for typical section here, as
H.	Right of Way:	THE LAST		
	No Right-of-Way acquisition	n is proposed.		
	Existing right-of-way width	from C/L in fee	t: 30	•
De: obt	scribe the existing right-of-wa ained; and how ownership is	y ownerships a documented, i.	llong the proje e., plats, deed	ct; when the right-of-way was is, prescriptions, easements:
	Check all that apply if o	wnership is b	y more than o	one instrument:
	Former DOT Right of Wa	y (Right of Way wa	as conveyed to C	ounty prior to June 10, 1995)
	Plat (Ownership is docum			on) quently shown on a right of way map)
	Maintenance Map (Mainte	enance Map is alre	eady filed)	
	Maintenance Map in Prog			nce with FS 95.361)
	Other (Explain below):	• •		·
tha FD ove	ect all work types included in t will not be supported by the OT supported activities, and t erall success of the project. : Not all project types are eligible activit	requested func he importance	ls; and identify of the non-FD	application, including work types the funding source for all non- OT supported activity to the
	BRIDGES			

Rev. Dec. 2022

Page 3 of 7

Repair or Rehabilitation and meets eligibility criteria in Section 1.
 ☐ No work to existing bridge is proposed. ☐ There is not a bridge within the project limits.
Please explain:
ROADWAY:
Existing curb and gutter to remain
☐ Widen for bike-lane ☐ Re-stripe for bike lane
☐ Sidewalk or shared use path
Please explain:
MEDIAN:
No existing median ☐ Existing median width:
Proposed median width:
Please explain:
DRAINAGE/PERMIT
Existing closed drainage system to remain. Existing open drainage system to remain.
☐ Existing open drainage system to remain. ☐ No new drainage proposed.
Drainage improvements required:
Please explain:
SAFETY IMPROVEMENTS
☐ Upgrade or add signage ☐ Upgrade or add guardrail
Clear zone violations mitigation
Existing cross slope or super-elevation corrections Upgrade or add guardrail
Upgrade or add pavement markings (reference FDOT Design Manual)
*Required on flush shoulder rural roadways with posted speeds of 50mph or greater. Upgrade or add Audible and Vibratory Treatments (reference FDOT Design Manual)
*Required on flush shoulder rural roadways with posted speeds of 50mph or greater.
Add Safety Edge where there are no paved shoulders
Add proven FHWA Safety Countermeasure(s): (insert countermeasure here) Please explain:
ADA No modifications proposed.
Verified all crosswalks, sidewalks, curb ramps and other pedestrian features for
compliance with ADA standards. ADA improvements required: Replacement of sidewalk segments needed
Please explain:
SCHOOL ZONE
Existing flashing school zone signal.
Existing school zone signs without flashing beacons.High emphasis cross walk at un-signalized crossing, determine if signal warranted.
No school zones within the project limits.
Please explain:
UTILITIES

Rev. Dec. 2022

Page 4 of 7

□ Sub-surface relocation is required. □ Utility Coordination is required. □ No utility relocation required. Please explain: RAILROAD □ Rail crossing within project limits. □ Replace all railroad signal equipment and gates. □ There is no railroad owned or operated right of way with Please explain (Owner must be identified): PROJECT COSTS Include all costs and funding sources, including costs not elig A. MATCHING FUNDS	ible for FDOT I		∍ment.
Rail crossing within project limits. Replace all railroad signal equipment and gates. There is no railroad owned or operated right of way with Please explain (Owner must be identified): PROJECT COSTS Include all costs and funding sources, including costs not elig A. MATCHING FUNDS	ible for FDOT I		∍ment.
Rail crossing within project limits. Replace all railroad signal equipment and gates. There is no railroad owned or operated right of way with Please explain (Owner must be identified): PROJECT COSTS Include all costs and funding sources, including costs not eligible. A. MATCHING FUNDS	ible for FDOT I		∍ment.
Include all costs and funding sources, including costs not elig A. MATCHING FUNDS		reimburse	∍ment.
Include all costs and funding sources, including costs not elig A. MATCHING FUNDS		reimburse	ement.
A. MATCHING FUNDS		Olimbaro	omone.
Are matching funds proposed and committed for this project? Note: Applicants for SCOP funding must provide 25% of the project costs. This requ can only be waived in counties that qualify under the Rural Economic Development (REDI) Program.	Initiative	: 🗆	No: 🛛
Is the applicant eligible for and requesting waiver of any required m	atch? Yes:	: 🛛	No:
If matching funds are proposed, explain the source and any limitation. B. COST ESTIMATE	ons of those ful	nas.	
	NT FUNDS		LFUNDS
	ested	Comm \$0	itted
200.5	28.55 ,835.00	\$0	
	86.80	\$0	
Other: \$		\$	
TOTAL ESTIMATED PROJECT COSTS: \$647	,150.35	\$0	
Detailed Design and Construction cost estimate is attac application materials in GAP.)	ched. (Use tem	plate prov	rided with
Design Estimates should provide details for each activity. Corresponding pay items to allow for verification of eligible prepared and signed by a Professional Engineer.	onstruction E oject costs. E	stimates E stimate	should use
Note 1: Pursuant to Section 337.14(7), F.S., design and CEI services cannot	ot be performed	by the sar	ne entity.
PROJECT IMPLEMENTATION			
A. Will the project be maintained by applicant?			
Yes: ⊠ No: □			
If not, describe how will the project be maintained and a	attach any ex	isting ag	reements

Rev. Dec. 2022 Page **5** of **7**

	with the maintenance entity:
В.	Will the project delivery be managed by the applicant?
	Yes: ⊠ No: □
	res. 🖂 No. 🗀
	If not, provide the contact information for the managing agency:
С.	Design to be conducted by:
	Agency staff
	☐ County staff
	☐ Non-FDOT pre-qualified consultant ¹
D.	CEI to be conducted by:
	Agency staff
	☐ County staff
	☐ Non-FDOT pre-qualified consultant ¹
Note 1:	Pursuant to Section 337.14(7), F.S., design and CEI services cannot be performed by the same entity.
E.	Is the project consistent with the applicable local government comprehensive plan?
	Yes: No: (Explain below);
_	Is the preject included in the MPO Long Pange Transportation Plan (LRTP)?
F.	Is the project included in the MPO Long Range Transportation Plan (LRTP)?
	Yes: No: (Explain below):

Certification of Project by Agency

I hereby certify that the proposed project herein described is supported by City of Lake City (applicant) and that said entity:

- (1) Shall provide any required local funding for cost overruns and/or non-participating project costs:
- (2) Shall enter into the State Funded Grant Agreement with the Florida Department of Transportation to perform the work;
- (3) Shall certify that no additional right of way is required to perform the work;
- (4) Has the legal right to construct the project within the identified right of way;
- (5) Shall acquire necessary permits required to construct the project;
- (6) Is responsible for all costs associated with utility relocation(s); and
- (7) Shall support other actions necessary to fully implement the proposed project.

I further certify that the estimated costs included herein are reasonable and that City of Lake City (applicant) will follow through on the project once programmed in the Florida Department of Transportation's Work Program. I understand that failure to deliver the project within the fiscal year programmed and/or significant increases in estimated costs could cause the project to be removed from the Work Program and/or significantly increase the Agency's local funds participation.

Applicant Signature

Demetrius Johnson

Name

Interim City Manager

Title

Rev. Dec. 2022

Date 3-13-2024

Additional Applicant Signature *If Applicable

Click here to enter text

Name

Click here to enter text

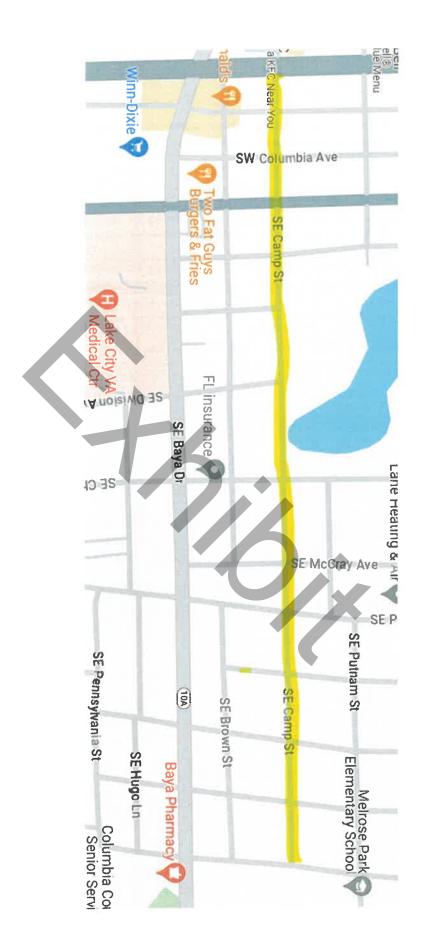
Title

Click here to enter text

Date

LOCATION MAP

CAMP STREET, from Main Blvd to Ermine Ave



by others, the Engineer cannot and does not guarantee that bids or actual Construction Cost will not vary from this estimate.

CAMP STREET RESURFACING CAMP STREET RESURFACING From Main Boulevarid to Emine Avenue (4,1957) Froject Stoppe Mill and resurface the existing travel lanes. upgrade ADA ramps. Install new signs and pavement markings Total Cost. 101-12 Mobilication High Camps Frag. High Camps Mill and resurface the existing travel lanes. upgrade ADA ramps. Install new signs and pavement markings Total Cost. 101-12 Mobilication High Camps High Cam	50.35	\$647,150.35			TOTAL PROJECT COST	TOTAL	
CAMP STREET RESURFACING CAMP STREET RESURFACING CAMP STREET RESURFACING CAMP STREET RESURFACING Camp Chiral C							
CAMP STREET RESURFACING CAMP STREET RESURFACING CAMP STREET RESURFACING (4,195) City of Lake City City of Lake City of Lake City City of Lake City of Lake City City of Lake Cit	86.80	\$42,7			CEI Fee	Charles Webs Person	
CAMP STREET RESURFACING CAMP STREET RESURFACING From Main Bulavard to Emine Avenue (4,195") Units Units Price City of Lake City City of Lake City of Lake City City of Lake City of Lake City of Lake City City of Lake City of Lak	28.55	\$69,5			Design Fee		
CAMP STREET RESURFACING 1,195"							
CAMP STREET RESURFACING 1.15 1.	35.00	\$534,8		1 -11	struction Cost	Con	A THE PERSON
CAMP STREET RESURFACING (4,195")	\$35,000.0	\$35,000.00	LS	1		Unknowns	999-2
CAMP STREET RESURFACING Trom Main Boulevard to Ermine Avenue (4,195') City of Lake City Maintenance of Traffic Pay Item Description 1 LS \$34,729.00 1 LS \$34,000 1 LS \$35,000 1 LS \$35,000	\$31,000.0	\$31,000.00	LS	_		Paving Fabric for crack relief	999-1
CAMP STREET RESURFACING Trom Main Boulevard to Emine Avenue (4,195') City of Lake City Units Unit Price Oldering & Grubbing Statement Malinance of Traffic Pay Item Description 1 LS \$34,729.00 1 LS \$35,00 1	\$3,975.0	\$2,500.00	GM	1.59	, Yellow, Solid, 6"	Thermoplastic, Standard, Other Surfaces	711-16-201
CAMP STREET RESURFACING From Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization 1 LS \$34,729.00 1 LS \$34,729.00 1 LS \$34,729.00 1 LS \$4,544.00 1 LS \$4,000	\$3,895.5	\$2,450.00	GM	1.59	, White, Solid, 6"	Thermoplastic, Standard, Other Surfaces,	711-16-101
CAMP STREET RESURFACING Trom Main Boulevard to Ermine Avenue (4,195') City of Lake City Units Unit Price Total Mobilization Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Mob	\$129,115.0	\$245.00	ᄕ	527	t" For Stop Bar	Thermoplastic, Standard, White, Solid, 24	711-11-125
CAMP STREET RESURFACING Trom Main Boulevard to Emine Avenue (4,195') City of Lake City Units Units Unit State State City Unit State Un	\$7,000.0	\$7,000.00	LS	>	ř	Painted Pavement Markings, Final Surfac	710-90
CAMP STREET RESURFACING From Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Milliand resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Lis (\$34,729.00) \$33 Mobilization Lis (\$34,729.00) \$34 Mobilization Lis (\$34,729.00) \$35 Mobilization L	\$588.0	\$5.60	ΕA	105		Retroreflective Pavement Markers	706-1-3
CAMP STREET RESURFACING Total To	\$16,500.0	\$550.00	AS	30	TO 12 SF	Single Post Sign F&I Ground Mount, Up T	700-1-11
ESTIMATED PROJECT COST CAMP STREET RESURFACING City of Lake City City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Quantity Units Unit Price Valit Price Maintenance of Traffic Pay Item Description 1 LS \$34,729.00 Sediment Barrier 100 LF \$5.00 Clearing & Grubbing 74 SY \$59.50 Removal of Existing Concrete 200 SY \$59.50 Turnout Construction 9447.0 SY \$59.50 Milling Existing Asphalt Pavement, 1.5" AVG DEPTH 9447.0 SY \$4.00 Superpave Asphaltic Conc. Traffic C, 1.5" 81,00 TN \$195.00 Adjust Valve Covers EA \$1,200.00 Cuntrate Sidewalk, 4" 595.00 77.0 SY \$95.00 Concrete Sidewalk, 4" 595.00 77.0 SY \$55.00	\$637.5	\$4.25	SY	150		Performance Turf, Sod	570-1-2
ESTIMATED PROJECT COST CAMP STREET RESURFACING City of Lake City City of Lake City Quantity Units Unit Price Mobilization 1 LS \$34,729.00 Maintenance of Traffic Pay Item Description 1 LS \$34,729.00 Maintenance of Traffic 1 LS \$34,729.00 Removal of Existing Concrete 74 SY \$59.50 Ilumout Construction 74 SY \$59.50 Illing Existing Asphalt Pavement, 1.5" AVG DEPTH 810.0 9447.0 SY \$59.00 Milling Existing Asphaltic Conc. Traffic C, 1.5" 8.0° BA \$1,200.00 Adjust Manhole Tops 8.0° EA \$1,200.00 Adjust Valve Covers 127.0 LF \$85.00 Concrete Sidewalk, 4" 57 \$95.00	\$7,040.0	\$55.00	SF	128.0		Detectable Warning Surface	527-2
CAMP STREET RESURFACING	\$7,315.0	\$95.00	SY	77.0		Concrete Sidewalk, 4"	522-1
ESTIMATED PROJECT COST CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Quantity Units Unit Price Mobilization Quantity Units (4,195') Maintenance of Traffic Calcining & Grubbing Removal of Existing Concrete Pay Item Description Quantity Units (4,195') Maintenance of Traffic Calcining & Grubbing Removal of Existing Concrete 74 Sy (5,500.00) Removal of Existing Concrete 200 Sy (5,500.00) Import Construction 74 Sy (5,500.00) Milling Existing Asphalt Pavement, 1.5" AVG DEPTH 9447.0 Sy (4,00) Superpave Asphaltic Conc. Traffic C. 1.5" 810.0 TN (5,195.00) Adjust Manhole Tops 64 \$1,200.00 Adjust Valve Covers 8 900.00	\$8,255.0	\$65.00	듀	127.0		Curb and Gutter, Type E	520-1-7
ESTIMATED PROJECT COST CAMP STREET RESURFACING From Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization 1 LS \$34,729.00 Maintenance of Traffic Sediment Barrier 100 LF \$5.00 Clearing & Grubbing 1 LS \$6,500.00 Removal of Existing Concrete 74 SY \$59.50 Turnout Construction 200 SY \$29.00 Milling Existing Asphaltic Conc. Traffic C, 1.5" 80.0 EA \$1,200.00 Adjust Manhole Tops 80 EA \$1,200.00	\$2,700.0	\$900.00	ΕA	3.0		Adjust Valve Covers	425-6
ESTIMATED PROJECT COST CAMP STREET RESURFACING From Main Boulevard to Ermine Avenue (4,195) City of Lake City City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization 1 LS \$34,729.00 Maintenance of Traffic Sediment Barrier 100 LF \$5.00 Clearing & Grubbing 1 LS \$24,544.00 Removal of Existing Concrete 74 SY \$59.50 Turnout Construction 200 SY \$29.00 Milling Existing Asphalt Pavement, 1.5" AVG DEPTH 9447.0 SY \$4.00 Superpave Asphaltic Conc. Traffic C, 1.5" \$195.00	\$9,600.0	\$1,200.00	ΕA	8.0			425-5-1
ESTIMATED PROJECT COST CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Quantity Units Unit Price To Maintenance of Traffic 1 LS \$34,729.00 1 Sediment Barrier 100 LF \$5.00 Clearing & Grubbing 1 LS \$6,500.00 Removal of Existing Concrete 74 SY \$59.50 Turnout Construction 200 SY \$29.00 Milling Existing Asphalt Pavement, 1.5" AVG DEPTH 9447.0 SY \$4.00	\$157,950.0	\$195.00	ΖĪ	810.0		Traffic C,	334-1-53
ESTIMATED PROJECT COST CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Quantity Units Unit Price Tol Mobilization 1 LS \$34,729.00 \$ Maintenance of Traffic 200 LF \$5.00 \$ Sediment Barrier 1 LS \$6,500.00 \$ Clearing & Grubbing 1 LS \$6,500.00 \$ Turnout Construction 200 SY \$59.50 \$	\$37,788.0	\$4.00	SY	9447.0		Milling Existing Asphalt Pavement, 1.5" A	327-70
ESTIMATED PROJECT COST CAMIP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Pay Item Description Pay Item Description Maintenance of Traffic Sediment Barrier Clearing & Grubbing Removal of Existing Concrete ESTIMATED PROJECT COST CAMIP STREET RESURFACING City of Lake City Author Signs and pavement markings Author Price Tot 1 LS \$34,729.00 \$ 100 LF \$5.00 \$5.00.00	\$5,800.0	\$29.00	SY	200		Turnout Construction	286-1
CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Pay Item Description 1 LS \$34,729.00 \$ Sediment Barrier 100 LF \$5.00 Total LS \$6,500.00	\$4,403.0	\$59.50	SY	74		Removal of Existing Concrete	110-4-10
CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Pay Item Description 1 LS \$34,729.00 100 LF \$5.00	\$6,500.0	\$6,500.00	LS	-		Clearing & Grubbing	110-1-1
CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Mobilization Pay Item Description Quantity Units Unit Price 1 LS \$34,729.00 Maintenance of Traffic	\$500.0	\$5.00	듀	100		Sediment Barrier	104-1-3
CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Pay Item Description Pay Item Description Quantity Units Unit Price T Abobilization	\$24,544.00	\$24,544.00	LS			Maintenance of Traffic	101-2
CAMP STREET RESURFACING from Main Boulevard to Ermine Avenue (4,195') City of Lake City Mill and resurface the existing travel lanes, upgrade ADA ramps, install new signs and pavement markings Pay Item Description Quantity Units Unit Price	\$34,729.00	\$34,729.00	S	1			101-1
	Total Cost	Unit Price	Units	uantity		Pay It	Pay Item No.
		nt markings	paveme	signs and	xisting travel lanes, upgrade ADA ramps, install new	Mill and resurface the ex	Project Scope:
					City of Lake City		
CAMP STREET RESURFACING						from	
ESTIMATED PROJECT COST					AMP STREET RESURFACING	7.0	
					STIMATED PROJECT COST	П	