

Application: FLO-27-SW-001, Town of Florence Project Street Sweeper

Funding Information

Total Estimated Cost of Sweeper	\$473,196.06
Total Eligible Costs	\$465,686.06
Ineligible Costs	\$7,510.00
Agency Cash Match	\$26,544.11
Total Agency Share of Costs	\$34,054.11
Federal Share of Costs	\$439,141.95

Sweeper Purpose

Replace a Noncertified Street Sweeper	No
Expand Service Area	No
Increase Sweeping Frequency	Yes
Replace an Older Certified Street Sweeper	Yes

Roadway Types

Arterial	Yes
Collector	Yes
Residential	Yes
Other	Yes
Description of Other Lanes	The town is surrounded by several rock quarries, sand and gravel crushing pits, asphalt hot-mix and concrete plants. We have found that rear pickup broom sweepers are much more efficient in our area for 1" rock aggregate spills throughout the town limits on arterials and collectors including ADOT highway ROW's due to the fact that ADOT has equipment that is usually several miles from our town and we are able to respond, clear the roadways, and open the arterials with minimal impact on traffic delays. The "other" is considered when sweepers are utilized during severe weather, monsoon cleanup, and after hour emergencies as needed.

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Roadway Types

Roadway Type Information

Arterial Sweep Cycle Length (measured in days between sweepings)	7
Arterial Lane Miles to be Swept per Cycle	11
Arterial Average Weekday Traffic per Lane Being Swept	5,263
Collector Sweep Cycle Length (measured in days between sweepings)	7
Collector Lane Miles to be Swept per Cycle	18
Collector Average Weekday Traffic per Lane Being Swept	2,674
Residential Sweep Cycle Length (measured in days between sweepings)	7
Residential Lane Miles to be Swept per Cycle	80
Residential Average Weekday Traffic per Lane Being Swept	362
Other Sweep Cycle Length (measured in days between sweepings)	10
Other Lane Miles to be Swept per Cycle	2
Other Average Weekday Traffic per Lane Being Swept	3,400

Expand Service Areas

Expand Arterial Lane Miles	
Expand Collector Lane Miles	

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Expand Service Areas

Expand Residential Lane Miles	
Expand Other Lane Miles	

Increase Sweeping Frequency

Previous Arterial Cycle Length	14
Previous Collector Cycle Length	14
Previous Residential Cycle Length	14
Previous Other Cycle Length	10

Replace a PM-10 Certified Street Sweeper

Number of hours in service on the sweeper that is being replaced	2,802
Additional information about hours in service	
The month and year that the older certified sweeper was put into service	December 2014
Additional information about service date	
Number of miles (including deadhead miles) on the sweeper that is being replaced	18,911
Additional information about service miles	
Percent of time older sweeper was out of service	30%
Additional information about out of service percentage	We are replacing an older Tymco PM-10 sweeper that is currently 12 years old and presently our only operating sweeper. It has been down for various issues and repairs. Our other Tymco that is 8 years old is currently at a vendor shop having \$30,000 in repairs concerning the regenerative blower system, custom hopper work, and various warn components.

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Replace a PM-10 Certified Street Sweeper

Proximity to PM-10 Monitor

Will the requested certified sweeper be used within 4 miles of a PM-10 monitor?	No
Names of PM-10 monitors within 4 miles of sweeping route	

Local Resource Allocation

Have local resources been committed to support the operation of the sweeper?	Yes
Details about local resources	The Town of Florence Public Works Division consists of 9 maintenance workers, Grades 1 to 3, a Field Foreman, Superintendent, and Director. We have 2 Street Sweeper Operators (\$47,598 ea.) and are currently training a new operator. Operators are trained on safety and routine maintenance. We have an ASE-certified mechanic currently maintaining all heavy equipment. Our Tymco PM-10 2018 is currently being repaired at a cost of \$30,000 to replace the regenerative blower system, work on the hopper, and repair various worn components.

Geographical Area

Geographical area that the requested street sweeper will operate	The sweeper will be operating within the incorporated Town limits which are within the PM-10 nonattainment boundary map. The sweeper's will be utilized on all residential, collector, and a portion of the arterial streets within the Town of Florence limits. Currently we have over 200 miles of roads. Provided maps are attached of current and expanded geographical areas with sweeping routes and mileage that will be serviced with the sweepers.
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Additional Information

Is the agency willing to provide MAG with additional information?	Yes
Number of Certified Sweepers Operated by Agency	2

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Additional Information

Number of Noncertified Sweepers Operated by Agency	1
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Signature

Signature	Lisa Garcia
Signed Date	9/17/2026 9:16:07 AM
Signed User	Lisa.garcia@florenceaz.gov, Lisa Garcia

NORWOOD EQUIPMENT INC.

511 E Mohave Street
Phoenix, AZ 85004
Phone 602-254-0644 Fax 602-253-4100

QUOTATION

DATE: 8/27/2026

FOR:	Town of Florence	Oscar Pena
	425 Ruggles St	702-985-2180
	Florence Az 85132	
ATTN:	Patrick Miller	
PHONE:	520 392-0417	

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QUANTITY			
1	ELGIN BROOM BEAR DUAL		251,785.10
	20XX FL M2 4.5YD 33K-4MH		158,650.00
	SPARE CHASSIS KEY		60.00
	MIDWEST AUTO LUBE -SWEEPER ONLY		7,510.00
	CHASSIS ALTRNS-FL M2 20XX, 4MH		4,755.30
	16' 8" FILL HOSE		
	HYDRANT WRENCH		155.00
	SLOW MOVING VEHICLE SIGN		210.00
	RUBBER MOUNTED CARBIDE DRAG SHOES TWO ROW ILO STD		1,070.00
	PACKAGE C: (2) REAR LOW MOUNTED OVAL AMBER LED FLASHER		590.00
	ELGIN RED LOGO		
	PACKAGE D: (2) REAR HIGH MOUNTED OVAL AMBER LED FLASHER		595.00
	HOPPER UP CONSTANT ALARM		505
	FRONT SPRAY BAR (MANUAL CONTROL) WIDE REACH		1,045
	HYDRAULIC OIL TEMP DISPLAY (IN CAB)		440
	PM10 COMPLIANT (RULE 1186)		4,435
	RIGHT HAND SIDEBROOM TILT W/INDICATOR		\$1,395.00
	LEFT HAND SIDEBROOM TILT W/INDICATOR		\$1,395.00
	PACKAGE 6: DUAL REAR/SINGLE HOPPER LED BEACON W GUARD & ARWSTK		5720
	2.5 LB FIRE EXT M2 PLUS 4M		300
	SWEEPER PAINTED STANDARD WHITE		
	CAB STANDARD WHITE		
	BROOM BEAR OPERATORS MANUAL		
	MECHANICAL PRODUCTS MACHINE DELIVERY PACKET		
	ELGIN SAFETY MANUAL		
	BROOM BEAR PARTS BOOK		
	BROOM MEASUREMENT RULER		
	TRIANGLE REFLECTIVE FLARES (3)		130
	IN CAB HYDRAULIC FLOAT MAIN BROOM SUSPENSION		
	Sourcewell contract 062425-ELG		7321.65
	Due to the current volatility of price increases and the uncertainty of		
	fluctuating tariffs affecting materials and production cost, all quoted prices		
	are subject to change.		

QUOTATION VALID FOR 30 DAYS UNLESS OTHERWISE LISTED

ACCEPTED BY:

DATE:

If you have any questions concerning this quotation contact Oscar Pena (702)985-2180

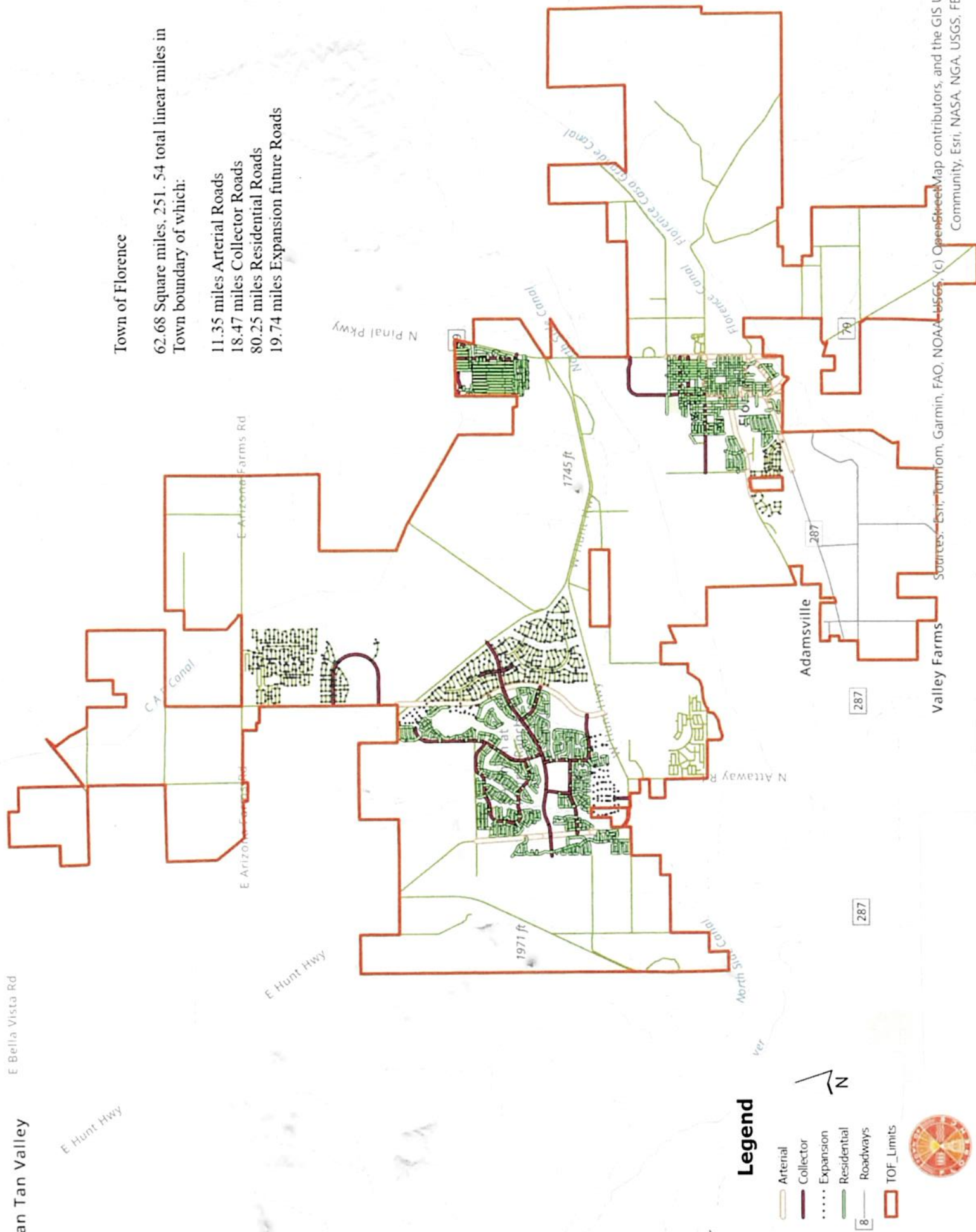
THANK YOU FOR YOUR BUSINESS!

SUBTOTAL	430,633.75
9.1 % ST TAX	\$35,857.31
12% FET TAX	N/A
FREIGHT	6,705.00
TOTAL	473,196.06

Town of Florence

62.68 Square miles, 251.54 total linear miles in
Town boundary of which:

- 11.35 miles Arterial Roads
- 18.47 miles Collector Roads
- 80.25 miles Residential Roads
- 19.74 miles Expansion future Roads



Legend

- Arterial
- Collector
- Expansion
- Residential
- Roadways
- TOF_Limits



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Esri, NASA, NGA, USGS, FEMA

C.A.P. Canal



STREET SWEEP SCHEDULE 2026

1st Thursday of every other month
5:00 AM start, Florence Gardens curbed area,
North of McFarland

Following Thursday
5:00 AM start, Florence Gardens curbed area,
South of McFarland

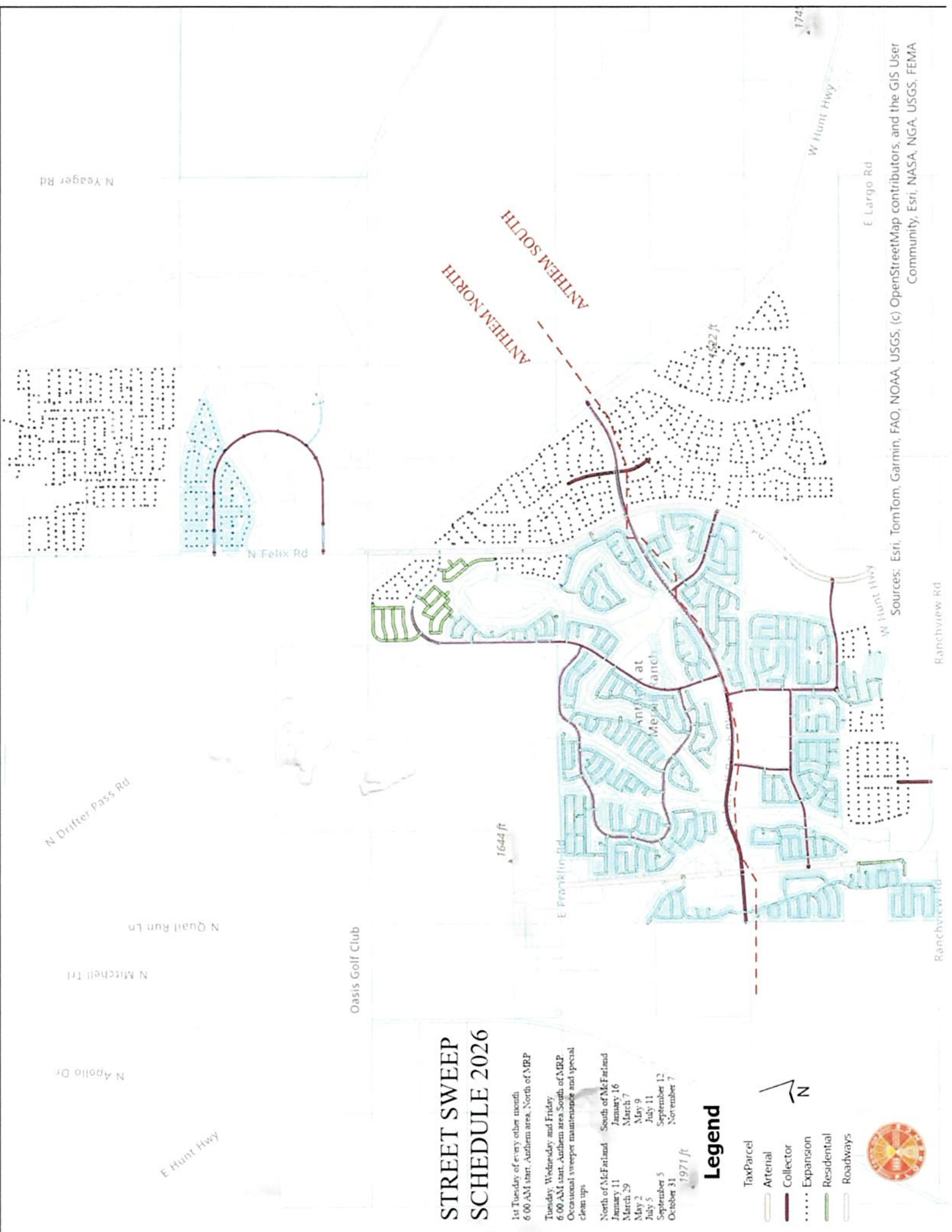
North of McFarland
January 11
January 16
March 7
May 2
May 9
July 11
September 5
October 31

Legend

- TaxParcel
- Arterial
- Collector
- Expansion
- Residential
- Roadways



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Sources: Esri, Vanlor, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap, and the GIS user community



STREET SWEEP SCHEDULE 2026

1st Tuesday of every other month
6:00 AM start, Anthem area, North of NRP
Tuesday, Wednesday and Friday
6:00 AM start, Anthem area South of NRP
Occasional sweepster maintenance and special
clean ups

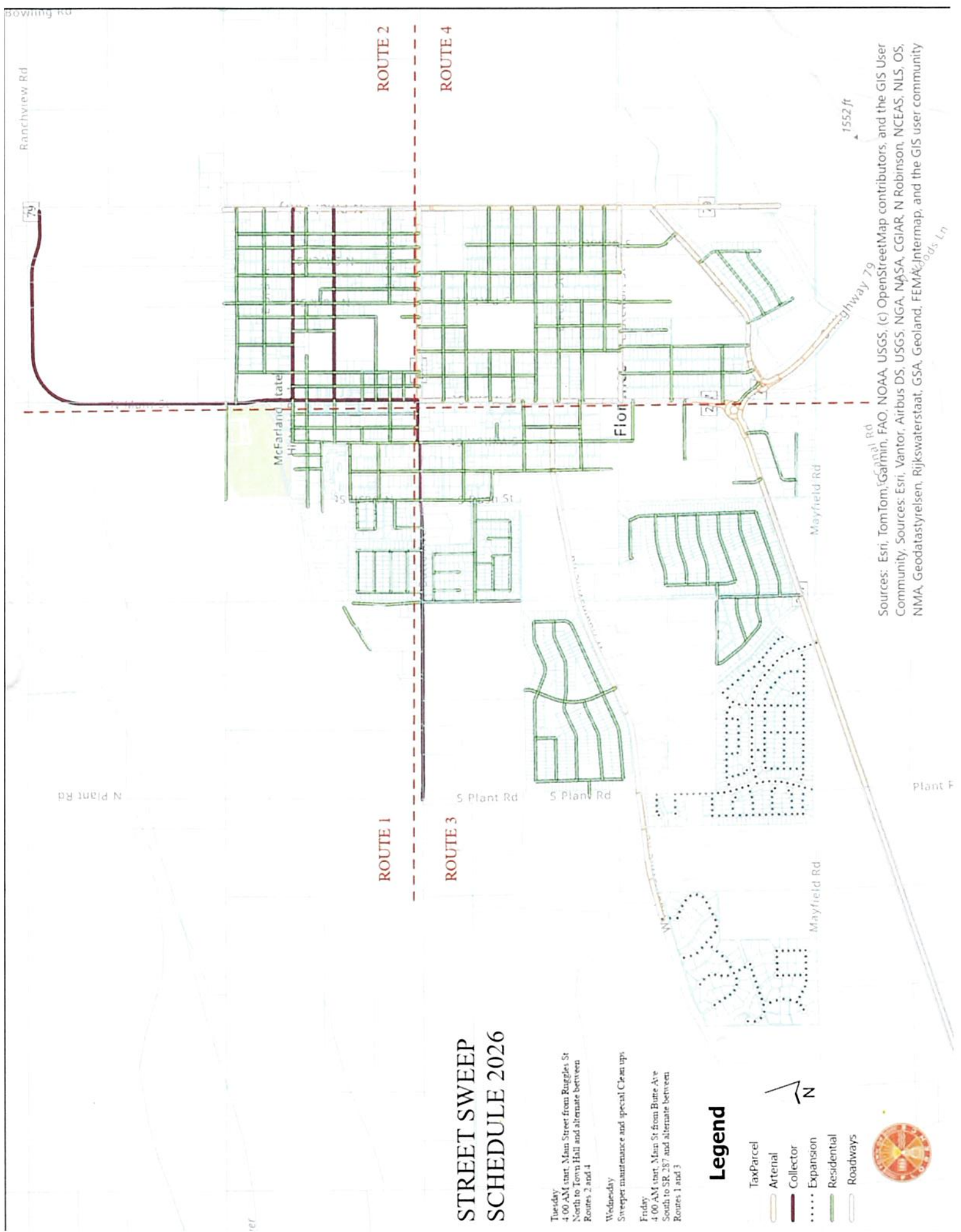
North of McFarland
January 11
January 16
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July 11
September 5
September 12
October 31
November 7

Legend

- TaxParcel
- Arterial
- Collector
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