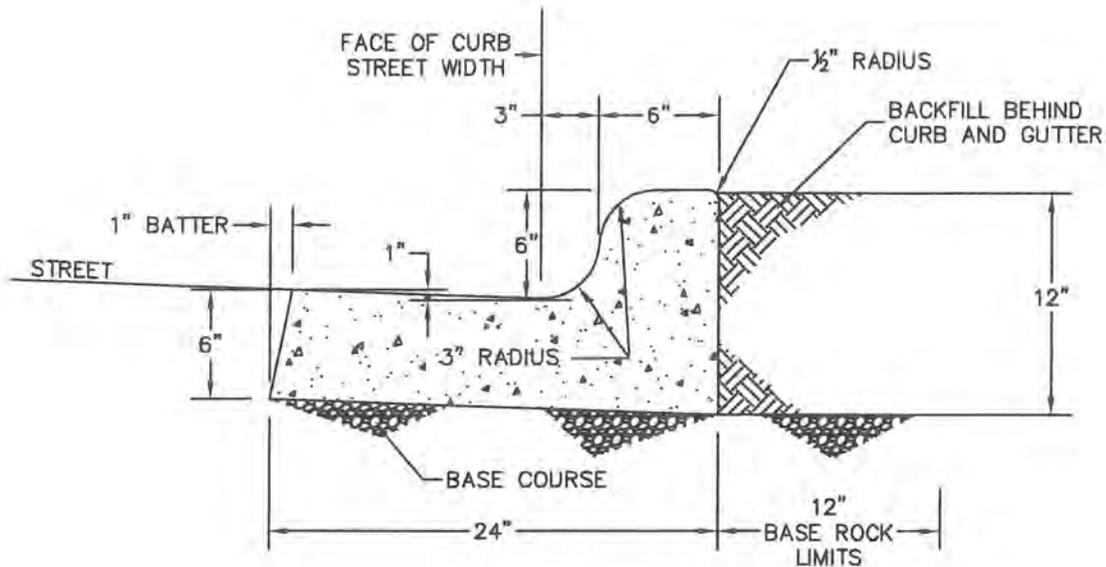


NOTES:

1. FOR USE IN CUL-DE-SACS AND OTHER SPECIAL CIRCUMSTANCES.
2. CONCRETE SHALL BE COMMERCIAL MIX, WITH A 28-DAY COMPRESSIVE STRENGTH OF 3300 PSI, WITH A SLUMP RANGE OF 1½" TO 3" MAX.
3. EXPANSION JOINTS TO BE PROVIDED AT EACH:
 - A. POINT OF TANGENCY.
 - B. COLD JOINT.
 - C. SIDE OF INLET STRUCTURES.
 - D. SIDE OF DRIVEWAYS.
4. EXPANSION JOINT MATERIAL SHALL BE PRE-MOLDED, ASPHALT IMPREGNATED, NON-EXTRUDING, WITH A THICKNESS OF ½".
5. CONTRACTION JOINTS SHALL HAVE:
 - A. SPACING OF NOT MORE THAN 15 FEET.
 - B. DEPTH OF JOINT OF AT LEAST 1½".
6. BASE ROCK SHALL BE ¾"-0", COMPACTED TO 95% OF MAXIMUM DENSITY PER AASHTO T-180. BASE ROCK SHALL BE TO SUBGRADE OF STREET STRUCTURES OR 4", WHICHEVER IS GREATER, AND SHALL EXTEND 12" BEHIND CURB.



STANDARD DRAWING TITLE		DRAWING NUMBER
STANDARD MOUNTABLE CURB AND GUTTER		RD-24
Any alteration of this drawing may not be associated in any way with the City of Sherwood Standard Drawings.	SCALE	DATE
	N.T.S.	JUL' 09



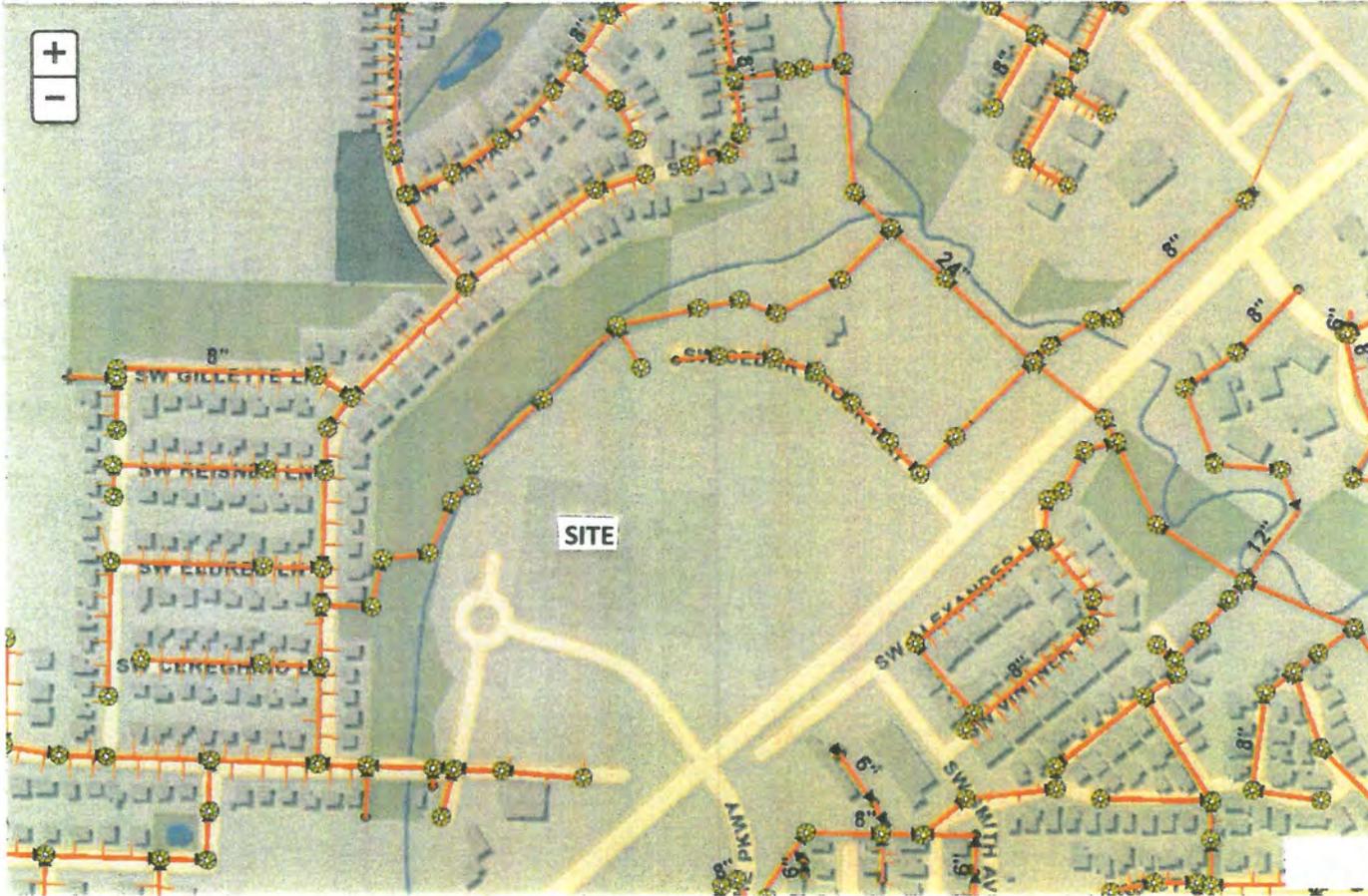
NOTES:

1. MONOLITHIC CURB AND GUTTER SHALL BE USED ON ALL NEW ROADWAY SECTIONS, EXCEPT AT ROADWAY MEDIANS AND AT MOUNTABLE CURB SECTIONS (SEE STD DET RD-21 & RD-24 FOR THESE CONDITIONS).
2. CONCRETE SHALL BE COMMERCIAL MIX, WITH A 28-DAY COMPRESSIVE STRENGTH OF 3300 PSI, WITH A SLUMP RANGE OF 1½" TO 3" MAX.
3. EXPANSION JOINTS TO BE PROVIDED AT EACH:
 - A. POINT OF TANGENCY.
 - B. COLD JOINT.
 - C. SIDE OF INLET STRUCTURES.
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6. BASE ROCK SHALL BE ¾"-0", COMPACTED TO 95% OF MAXIMUM DENSITY PER AASHTO T-180. BASE ROCK SHALL BE TO SUBGRADE OF STREET STRUCTURES OR 4", WHICHEVER IS GREATER, AND SHALL EXTEND 12" BEHIND CURB.
7. FOR CURB AND GUTTER REQUIREMENTS ON SHED AND SUPERELVATED ROAD SECTIONS, SEE STD DET RD-23.

	STANDARD DRAWING TITLE		DRAWING NUMBER	
	STANDARD MONOLITHIC CURB AND GUTTER		RD-22	
	Any alteration of this drawing may not be associated in any way with the City of Sherwood Standard Drawings.	SCALE		DATE
		N.T.S.		JUL' 09



SANITARY SEWER



Property Information

No Property Selected.

Map Themes

- Contours
 - FEMA Flood Plain
 - Utilities
 - Sanitary Storm Water
 - Wetlands
 - Zoning (Zoning Codes)
- For questions contact City of Sherwood
Planning at (503) 925-2308

[New Search](#)

The City of Sherwood's infrastructure records, drawings, and other documents have been gathered over many years, using many different formats and standards. While the data provided is generally believed to be accurate, occasionally it proves to be incorrect; thus its accuracy is not guaranteed. Prior to making any property purchases or other investments based in full or in part upon the material provided, it is specifically advised that you independently field verify the information contained within our records.



STROM SEWER



Property Information

No Property Selected.

Map Themes

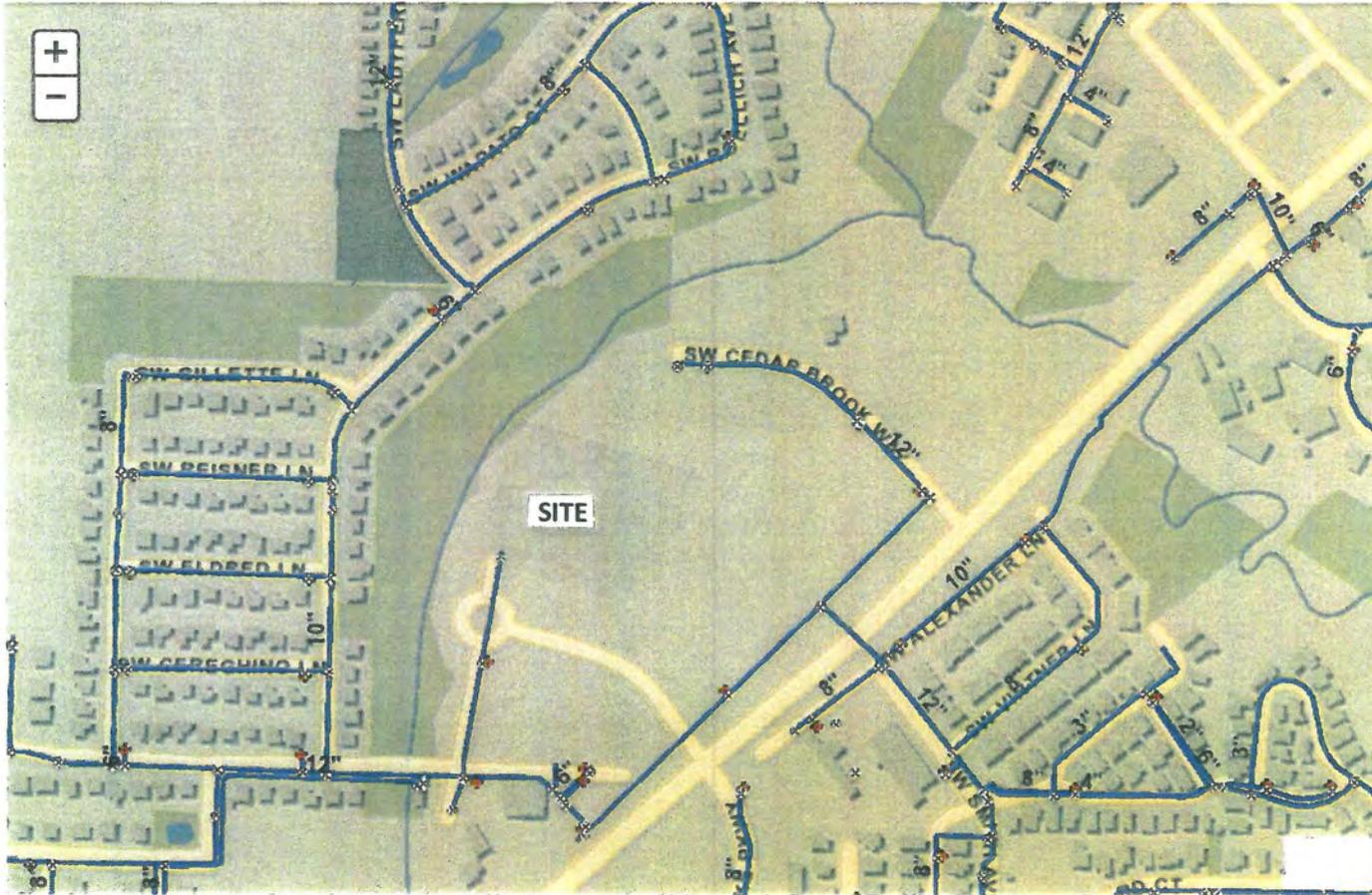
- Contours
 - FEMA Flood Plain
 - Utilities
 - Sanitary
 - Storm
 - Water
 - Wetlands
 - Zoning (Zoning Codes)
- For questions contact City of Sherwood
Planning at (503) 925-2308

[New Search](#)

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WATER LINES



Property Information

No Property Selected.

Map Themes

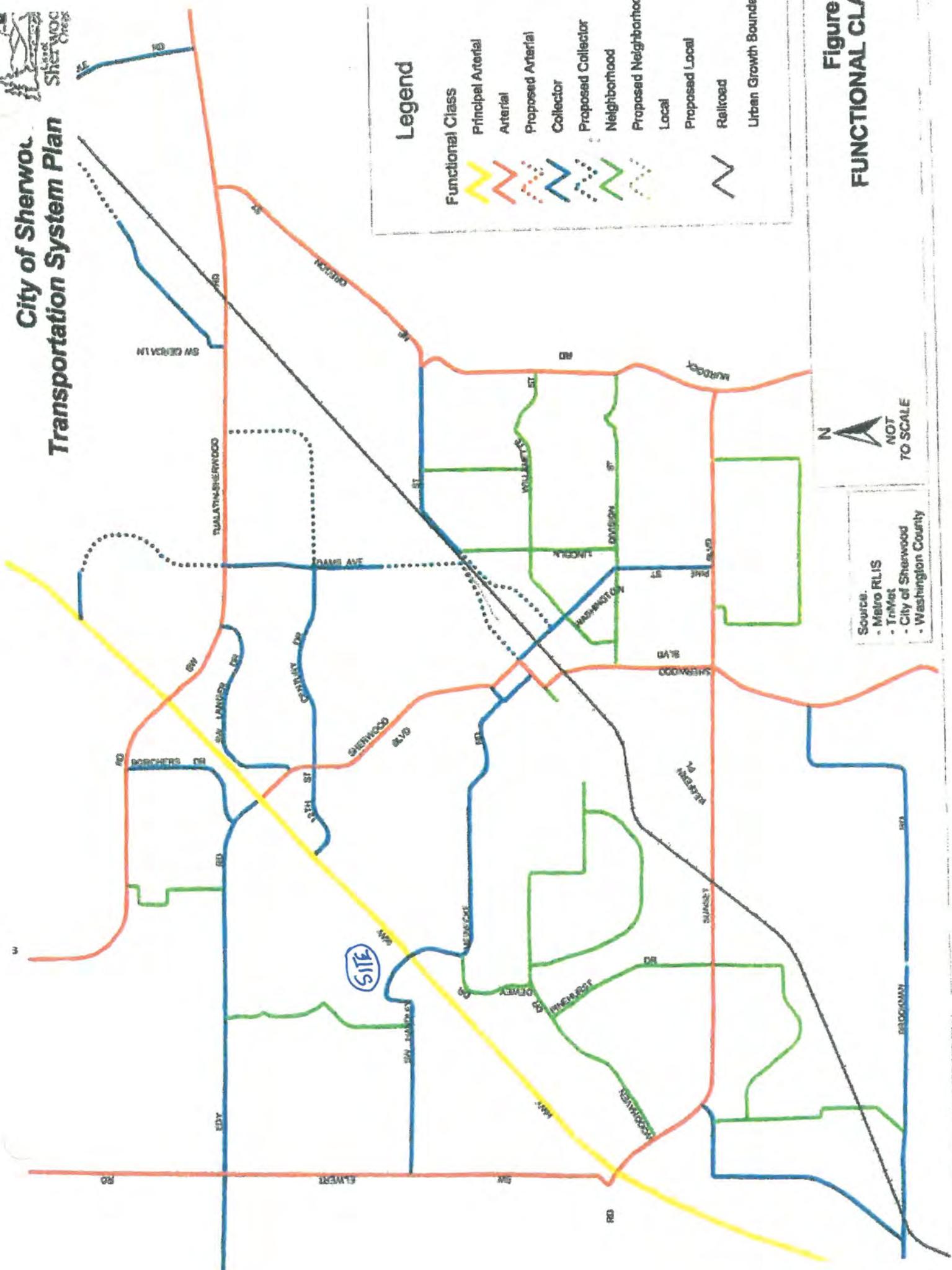
- Contours
 - FEMA Flood Plain
 - Utilities
 - Sanitary
 - Storm
 - Water
 - Wetlands
 - Zoning (Zoning Codes)
- For questions contact City of Sherwood Planning at (503) 925-2308

[New Search](#)

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City of Sherwood Transportation System Plan



Legend

- Functional Class
- Principal Arterial
- Arterial
- Proposed Arterial
- Collector
- Proposed Collector
- Neighborhood
- Proposed Neighborhood
- Local
- Proposed Local
- Railroad
- Urban Growth Boundaries



- Source:
- Metro RLIS
 - TriMet
 - City of Sherwood
 - Washington County

Figure FUNCTIONAL CLAS