		Urban	Principal Arterial (UPA)			
	First apply <u>Rural – Urban Interface</u> then apply <u>Basic Criteria</u>					
F	<u>Rural – Urban Interface</u> An RPA becomes an UPA. An RMA or UMA changes to an UPA when it meets one of the following:		Basi			
			Must meet either Land Use Ser			
			Parenthet			
Urban(ized) Area Population	Parenthetical CurrentADT Alone	Intersects with an UPA or UMA (or-the intersection is on the urban(ized) boundary and intersects a RPA or RMA plus Current ADT of:	Land Use Service A UPA should be within 1 mile of the following land uses:	Spacing	Current ADT	Desirable Mileage Percent of System
5,000 to 24,999	<u>(></u> 6,000)	<u>≥</u> 3,750	 a. Main CBD of urban(ized) area b. Intermodal terminal (airport, rail passenger, etc). c. Regional shopping center d. Major college/ university e. Regional/Community park f. Industrial park g. Large stadium, arena, or convention center h. Primary medical center i. Gambling facility 	<u>Maximum</u> CBD = 1 mile Other = 3 miles Milwaukee CO = 5 miles	<u>≥</u> 3,750 (≥15,000)*	5.0% to 12.0%
25,000 to 49,999	<u>(></u> 10,500)	≥6,000			≥6,000 (≥22,500)*	
50,000 +	<u>(></u> 15,000)	≥9,000			≥9,000 (≥30,000)*	

Chart D - Urban Principal Arterias

* The highway/street segment must be a minimum of 1 mile long.

			TT 1				
	Urban Minor Arterial (UMA) First apply <u>Rural – Urban Interface</u> then apply <u>Basic Criteria</u>						
	<u>Rural – Urban Interface</u> An RMA becomes a UMA until it meets UPA criteria. An RMAC or RMIC changes to an UMA when it meets one of the following:		<u>Basic Criteria</u> Must meet either Land Use Service or Spacing plus Current ADT or Parenthetical ADT Alone			<u>Supplemental Criteria</u> Must meet two (2) below plus 90% of Current ADT	
Urban(ized) Area Population	Parenthetical Current ADT Alone	Intersects with an UCOL, UMA or UPA plus Current ADT of:	Land Use Service A UMA should be within ½ mile of the following land uses:	Spacing	Current ADT		Desirable Mileage Percent of System
5,000 to 24,999	<u>(></u> 3,000)	≥1,500	 a. CBD of each satellite community b. Type 3, 4, & 5 airport c. Community shopping center d. Junior or community college e. Large industrial plant f. High school 		≥1,500 (≥6,000)*	1. Bus Route	
25,000 to 49,999	<u>(≥</u> 6,000)	≥3,000	 g. Large office building h. Community hospital i. Medical clinic j. Sub-community park k. Golf course l. Theatre complex 	<u>Maximum</u> CBD =½ mile Other =2 miles	≥3,000 (≥10,500)*	 2. Truck route 3. Signalization 4. Interchanges with a freeway 5. Major river crossing 	10.0% to 15.0%
50,000 +	<u>(≥</u> 9,000)	<u>≥</u> 4,500	 m. Civic Center All commercial retail strip development over ¼ mile in length not on a UPA. Interconnection of main CBD with satellite community CBD's. 		≥4,500 (≥15,000)*	or Restrictive topography	

Chart E - Urban Minor Arterial

* The highway/street segment must be a minimum of ½ mile long.

		Urban Collector ((UCOL)			
Urban(ized) Area Population	First apply <u>Rural – Urb</u> <u>Rural-Urban Interface</u> A RMAC or a RMIC becomes a UCOL until it meets UMA criteria.	Basic Criteria Must Meet either Land Use Service or Spacing plus Current ADT or Parenthetical ADT Alone Land Use Service Spacing Current ADT A UCOL should be within ¼ mile Variation Variation </th <th><u>Supplemental Criteria</u> Must meet two (2) below plus 90% of Current ADT</th> <th>Desirable Mileage Percent of System</th>			<u>Supplemental Criteria</u> Must meet two (2) below plus 90% of Current ADT	Desirable Mileage Percent of System
5,000 to 24,999 25,000 to 49,999 50,000 +		a. School (Elementary, intermediate, middle or junior high) b. Small industrial plant c. Large warehousing d. Neighborhood shopping center e. Small office building f. Neighborhood park g. Marina May penetrate each residential neighborhood and connect to an arterial. May include the logical street system for traffic circulation in the CBD.	<u>Maximum</u> CBD = ¼ mile Other = 1 mile	<pre> <u>≥</u>1,500 (≥3,000)*</pre>	 Bus route Truck route Signalization Interchanges with a freeway Major river crossing or Restrictive topography 	5.0% to 11.0%
		Urban Local Street	t (ULOC)	·		·
		All public streets not classified as UPA, UN	MA or UCOL.			65.0% to 80.0%

Chart F – Urban Collector and Local Street

* The highway/street segment must be a minimum of $\frac{1}{4}$ mile long.