TPB Steering Committee Item 1 TPB SR22-2025 December 6, 2024

NATIONAL CAPITAL REGION TRANSPORTATION PLANNING BOARD 777 North Capitol Street, N.E. Washington, D.C. 20002

RESOLUTION TO UPDATE THE HIGHWAY SYSTEMS FUNCTIONAL CLASSIFICATION FOR THE DISTRICT OF COLUMBIA

WHEREAS, the National Capital Region Transportation Planning Board (TPB), as the federally designated metropolitan planning organization (MPO) for the Washington region, has the responsibility under the provisions of the Fixing America's Surface Transportation (FAST) Act, reauthorized November 15, 2021 when the Infrastructure Investment and Jobs Act (IIJA) was signed into law, for developing and carrying out a continuing, cooperative and comprehensive transportation planning process for the metropolitan area; and

WHEREAS, the Bureau of the Census March 17, 2022 Notice issued decennial 2020 urbanized area information, and each State is federally directed (FHWA 23 CFR 450.312, 470.105 and 109, and guidance) to use the information and undertake a thorough update, as appropriate, of urban/urbanized area boundaries and/or highway system functional classifications in cooperation with Metropolitan Planning Organizations and/or localities; and

WHEREAS, functional classifications of highway systems affect transportation planning in that the categories (local, minor collector, major collector, minor arterial, principle arterial, principle arterial freeway, or principle arterial interstate) are used with highway design standards, highway construction funds or maintenance payments, access management standards, traffic calming eligibility, statistical reporting, and certain outdoor advertising controls; and

WHEREAS, periodic reviews and, as appropriate, updates of urban/urbanized area boundaries and/or functional classifications of highway systems generally are warranted in concert with U.S. Census updates for urbanized areas; and

WHEREAS, the District Department of Transportation has proposed updates to the functional classification of highways that reflect the 2020 Census information for the District of Columbia, and

WHEREAS, in 2021, TPB staff provided an analysis of the existing functional classification of roadways in the District of Columbia, and in December 2024, again provided a detailed review and concurrence the attached updates.

NOW, THEREFORE, BE IT RESOLVED that the National Capital Region Transportation Planning Board approves the proposed updates to the district of Columbia highway system functional classifications presented in the attached materials.

DETAILED CONCURRENCE OF RECOMMENDED FEDERAL FUNCTIONAL CLASSIFICATION CHANGES DECEMBER 6, 2024

						Reason For Update (e.g. vehicle lanes reduced, parking lanes added, roadway widened, FC correction, etc.)	COG/TPB	DDOT	Final
ROUTEID	<u>ROUTENAME</u>	Current FC	<u>ChangedFC</u>	<u>FromStreet</u>	<u>ToStreet</u>		Recommendation (Sept 30, 2021)**	DDOT Concurrence	Final Recommedation
<u>IOOTEID</u>	110012.11112	<u>Janoner o</u>	<u> </u>	- I TOMOGRAM	1000000	Current major collector 1st Street NW between G Street and H Street is used for Government Printing Office (GPO)	(30)(30)(30)		
11000102	1ST ST NW	Collector	Local	G ST NW	H ST NW	business only and does not provide connection to the collector system. It should be removed from the functional system.	Yes	Yes	Yes
1000102	201011111	- Collegion				Current major collector 4th Street NW is one-way southbound from M Street to L Street and is part of HPMS Section		1.00	
						1004017A which extends from D Street to M Street with both bi-directional and one-way portions. It is recommended that	4		
1000402	4TH ST NW	Collector	Minor Collector	L ST NW	M ST	this section be split at the locations where it changes directionality. To maintain connectivity, changing the classification of the M Street to L Street portion of 4th Street	Yes	Yes	Yes
	47.1.07.1111			ACREMICTATIVA	OFFI AR OTANIA	The short distances and low AADTs of these sections and the fact that Aspen Street NW is a parallel major collector,	l,	.,	
11000402	4TH ST NW	Collector	Minor Collector	ASPEN ST NW	CEDAR ST NW	indicate that they should be classified as minor collectors. These two one-way sections of 8th Street NW carry traffic for a short distance. While they provide connectivity to other	Yes	Yes	Yes
11000802	8TH ST NW	Collector	Minor Collector	D ST NW	ISTNW	collectors in the area, the short distance served indicates a minor collector designation.	Yes	Yes	Yes
						This portion of 10th Street NW is one-way and carries less than 500 vehicles per day. Traffic volumes on this section have been very low for several years. This is a one-way street that only provides connectivity from major collector Vermont			
11001002	10TH ST NW	Collector	Local	R ST NW	T ST NW/VERMONT AVE NW	Avenue to minor arterial R Street	Yes	Yes	Yes
44004700	177110711111				EL OBIDA AVENUA	This portion of 17th Street NW is one-way from Florida Avenue to New Hampshire Avenue. South of New Hampshire	L.	.,	
11001702 11001702	17TH ST NW 17TH ST NW	Minor Arterial Collector	Minor Collector Local	NEW HAMPSHIRE AVE NW/SWANN ST NW DECATUR ST NW	FLORIDA AVE NW BLAGDEN AVE NW	Avenue, 17th Street NW is two-way and carries more traffic, there the minor arterial designation is more appropriate. Short portion of 17th Street NW with low volume	Yes	Yes	Yes
						The volume on this section of 17th Street NW is higher, but it is a very short section. To maintain continuity of the collector			
11001702	17TH ST NW	Collector	Minor Collector	BLAGDEN AVE NW	COLORADO AVE NW/Driveway-58012292	system, it is recommended that 17th Street NW between Blagden Avenue and Colorado Avenue be reclassified as minor collector.	Yes	Yes	Yes
11001702	1711131144	Collector	Minor Collector	BEAGDENAVENW	GOLONADO AVE NWYDNVEWay-30012232	The portion of 25th Street NW between Virginia Avenue and New Hampshire Avenue provides connectivity northbound from		163	163
11002502	25TH ST NW	Local	Minor Collector	VIRGINIA AVE NW	NEW HAMPSHIRE AVE NW	minor arterial Virginia Avenue to New Hampshire Avenue.	Yes	Yes	Yes
11002702	27TH ST NW	Local	Major Collector	VIRGINIA AVE NW/VIRGINIA AVE NW	K ST NW/WHITEHURST FWY NW/Ramp-36000182	Changing the classification of these short sections will preserve connectivity of the system and will better reflect the usage of these facilities.	Yes	Yes	Yes
11003702	37TH ST NW	Local	Minor Collector	PROSPECT ST NW/SAINT MARYS PL NW	HEALY CIR NW/O ST NW	37th Street be reclassified as minor collectors to maintain continuity of the system	Yes	Yes	Yes
11004102	41ST ST NW	Local	Minor Collector	BENTON ST NW	CALVERT ST NW	To reflect the access and continuity that they provide to the Glover Park neighborhood 43rd Street NW are very short collector sections which are connected to each other and to minor arterials Western Avenue	Yes	Yes	Yes
						and Military Road. The AADT supports the collector classification, but the fact they penetrate neighborhoods and run for			
11004302	43RD ST NW	Collector	Minor Collector	JENIFER ST NW	MILITARY RD NW	only a short distance suggests that these should be minor collectors	Yes	Yes	Yes
11009492 11014272	ALBEMARLE ST NW BEACH DR NW	Collector Minor Arterial	Minor Collector Local	42ND ST NW BROAD BRANCH RD NW	46TH ST NW DEAD END	The character of the facility changes at major collector 42nd Street NW, with the western portion having a lower AADT Beach Drive NW closes to vehicular traffic, the classification should be changed to local	Yes Yes	Yes Yes	Yes
11015472	BENTON ST NW	Local	Minor Collector	TUNLAW RD NW	41ST ST NW	To reflect the access and continuity that they provide to the Glover Park neighborhood	Yes	Yes	Yes
11017482	BRANDYWINE ST NW	Collector	Minor Collector	BROAD BRANCH RD NW	LINNEAN AVE NW	This section of Brandywine Street NW provides access from major collector Linnean Avenue to principal arterial Nebraska Avenue and would provide connectivity.	Yes	Yes	Yes
11017-402	BIVARD I WINE OF IAW	Concetor	Timor Gottector	BROAD BRANCH HE WY	ENVICENTAL	This section of Brandywine Street NW provides access from major collector Linnean Avenue to principal arterial Nebraska		103	103
11017482	BRANDYWINE ST NW	Local	Minor Collector	LINNEAN AVE NW	NEBRASKA AVE NW	Avenue and would provide connectivity.	Yes	Yes	Yes
11019632	BUTTERNUT ST NW	Collector	Minor Collector	BLAIR RD NW	GEORGIA AVE NW/MAIN DR NW	The short distances and low AADTs of these sections and the fact that Aspen Street NW is a parallel major collector, indicate that they should be classified as minor collectors.	Yes	Yes	Yes
						To veffe at the appear and continuity, that they provide to the Clayer Dayly naidebacks ad			
11020022	CALVERT ST NW	Collector	Minor Collector	TUNLAW RD NW	41ST ST NW	To reflect the access and continuity that they provide to the Glover Park neighborhood	Yes	Yes	Yes
44004000	COLUMBIA DE NIM	Q a ll a a ha a	Lasal	DADK DI ANA	All 47000040(All 47000050	Columbia Road NW between Park Place and Warder Street is a one block, one-way section of Columbia Road that only	V	W	V
11024632 11028212	COLUMBIA RD NW DECATUR ST NW	Collector Collector	Local Local	PARK PL NW 14TH ST NW/Driveway-58016652	Alley-47089012/Alley-47089052 17TH ST NW	provides access from southbound minor arterial Park Place to northbound major collector Warder Street. Decatur Street NW has a low traffic volume and speed humps.	Yes	Yes	Yes
						East Beach Drive NW provide connectivity over a short distance between principal arterial 16th Street and collector Kalmia	1		
11031852 11034382	EAST BEACH DR NW F ST NW	Collector Collector	Minor Collector Minor Collector	KALMIA RD NW NORTH CAPITOL ST BN	NORTH PORTAL DR NW 1ST ST NW	Drive. East Beach Drive also have lower traffic levels The short distance and low traffic volume indicate that this is functioning as a minor collector.	Yes Yes	Yes	Yes
11042442	HSTNW	Collector	Local	NEW HAMPSHIRE AVE NW/Ramp-36000252	25TH ST NW	The portion of H Street NW west of New Hampshire Avenue does not connect to any non-local facilities	Yes	Yes	Yes
11047772	ISTNW	Local	Major Collector	Ramp-36000562	27TH ST NW	Changing the classification of these short sections will preserve connectivity of the system and will better reflect the usage of these facilities.	Yes	Vac	Yes
1104///2	ISTINV	Locat	Major Collector	Namp-30000302	2/11131 NW	Iowa Avenue NW between Arkansas Avenue and Decatur Street is one-way with truck restrictions and a low traffic volume	163	Yes	1163
11048552	IOWA AVE NW	Collector	Local	ARKANSAS AVE NW	DELAFIELD PL NW		Yes	Yes	Yes
						43rd Street NW are very short collector sections which are connected to each other and to minor arterials Western Avenue and Military Road. The AADT supports the collector classification, but the fact they penetrate neighborhoods and run for	·		
11049982	JENIFER ST NW	Collector	Minor Collector	43RD ST NW	WESTERN AVE NW	only a short distance suggests that these should be minor collectors	Yes	Yes	Yes
11050642	MORROW DR NW	Major Collector	Local	16TH ST NW/KENNEDY ST NW	JOYCE RD NW	If Beach Drive closes to traffic, DDOT should consider reclassifying Morrow Drive NW as local and keeping the local	Yes	Yes	Yes
11051022 11052972	KALMIA RD NW KLINGLE RD NW	Collector Collector	Minor Collector Local	GEORGIA AVE NW PORTER ST NW/Ramp-36002172	16TH STREET NW WOODLEY RD NW	Kalmia Drive NW provides connectivity over a longer distance between West Beach Drive and Eastern Avenue Klingle Road NW that are open to vehicular traffic do not provide connections to other collectors or arterials.	Yes Yes	Yes Yes	Yes
11002072	KENTOLE IIB IVVI	Collegion	Locat	Tomenon Williams Goodeline	Weeplernorm	Changing the classification of these short sections will preserve connectivity of the system and will better reflect the usage		100	
11053492	LSTNW	Local	Major Collector	PENNSYLVANIA AVE NW	DEAD END	of these facilities.	Yes	Yes	Yes
11055000	LININIFANI AVE NIM	Callagtar	Minor Collector	ALDEMADI E CTANA	COND. CT NIM/DDC AD DDANIGH DD NIM/NEVADA AVE NIM	The distance served by this section of Linnean Avenue NW and the connection to other major collectors suggests that it	Vac	Vac	Vaa
11055962	LINNEAN AVE NW	Collector	Minor Collector	ALBEMARLE ST NW	32ND ST NW/BROAD BRANCH RD NW/NEVADA AVE NW	operates as a collector, but the low AADT indicates that the minor collector designation may be more appropriate. Locust Road NW serves a residential area and does not connect to any collectors or arterials to the east and an AADT of	Yes	Yes	Yes
11056422	LOCUST RD NW	Collector	Local	13TH ST NW	16TH ST NW	300 is very low.	Yes	Yes	Yes
11057852 11057852	M ST NW M ST NW	Collector Collector	Local Minor Collector	NEW YORK AVE NW 4TH ST NW	4TH ST NW 5TH ST NW	M Street NW is one-way westbound between New York Avenue and 4th Street and has a low traffic volume M Street NW is one-way eastbound from 4th Street to 5th Street, this section has a much higher volume	Yes	Yes	Yes
		301100101	or Godectul			This is a long-distance route, but the traffic volumes suggest that its usage is not as high and the main function of the road	1.55	1.30	1.55
11057912	MACARTHUR BLVD NW	Principal Arterial		FOXHALL RD NW	DEAD END	appears to fit that of a minor arterial	Yes	Yes	Yes
11065842	O ST NW	Local	Minor Collector	35TH ST NW	37TH ST NW/HEALY CIR NW	O Street be reclassified as minor collectors to maintain continuity of the system Portal Drive NW provide connectivity over a short distance between principal arterial 16th Street and collector Kalmia	Yes	Yes	168
11071562	PORTAL DR NW	Collector	Minor Collector	16TH ST NW	EAST BEACH DR NW	Drive. Portal Drive also have lower traffic levels	Yes	Yes	Yes
11072862	Q ST NW	Minor Arterial	Major Collector	FLORIDA AVE NW/Ramp-36003672	RHODE ISLAND AVE NW	Q Street NW between Florida Avenue and Rhode Island Avenue is a one-way street that provides connectivity between arterials over a short distance, it carries a small amount of traffic for a minor arterial.	Yes	Yes	Yes
11072002	Q S T T T T T T T T T T T T T T T T T T	7 1111017 11101101	i iajoi comocioi	Terms////Lamp cocces/2		Q Street NW to the east of Foxhall Road penetrates a residential area and is not connected to any other collectors or		1.00	
11072862	Q ST NW	Collector	Local	44TH ST NW/Alley-47050472	FOXHALL RD NW	arterials. O Street NW to the west of MacArthur Rouleyard also penetrates a residential area and is not connected to any other	Yes	Yes	Yes
11072862	Q ST NW	Collector	Local	MACARTHUR BLVD NW	CLARK PL NW/POTOMAC AVE NW	Q Street NW to the west of MacArthur Boulevard also penetrates a residential area and is not connected to any other collectors or arterials.	Yes	Yes	Yes
						This short section of Reno Road NW serves only the one-way traffic from local street Ordway Street to minor arterial 34th			
11075272	RENO RD NW	Collector	Local	ORDWAY ST NW	34TH ST NW	Street/Reno Road. This section of Vermont Avenue NW between 12th Street and Logan Circle carry one-way traffic in opposite directions.	Yes	Yes	Yes
11089442	VERMONT AVE NW	Collector	Local	LOGAN CIR NW	12TH ST NW	There can be no through traffic.	Yes	Yes	Yes
						This section of W Street NW provides connectivity between arterials MacArthur Boulevard and Foxhall Road.			
11090152	WSTNW	Local	Minor Collector	FOXHALL RD NW	MACARTHUR BLVD NW	Waltata Otra at favor Bask Occasi Otra il Bask	Yes	Yes	Yes
	WEBSTER ST NW	Collector	Local	ROCK CREEK CHURCH RD NW/Driveway-58012572	NEW HAMPSHIRE AVE NW	Webster Street from Rock Creek Church Road to 2nd Street carries a small amount of two-way trafficand 2nd Street to New Hampshire Avenue carries a very small amount of one-way traffic. There is no connectivity.	Yes	Yes	Yes
11092102		231100101		3 C. C. LER STIGHT IN MINIDINGWAY 000120/2	vimeriteliii		+	1.33	+
	2ND ST NE		Major Collector		L ST NE	Provides connectivity between collectors, there is no significant difference in the character of 2nd Street NE between K			

DETAILED CONCURRENCE OF RECOMMENDED FEDERAL FUNCTIONAL CLASSIFICATION CHANGES DECEMBER 6, 2024

12000302	3RD ST NE	Collector	Minor Collector	HARRY THOMAS WAY NE/R ST NE	TSTNE	Relatively low volumes.	Yes	Yes	Yes
12000402	4TH ST NE	Local	Major Collector	FLORIDA AVE NE	NEW YORK AVE NE	Functions as a collector in the Unior Market area and increased volumes.	Yes	Yes	Yes
						The volume along this section is very low, there is no connection to collectors the south, and there are truck weight and ax	le		
12000902	9TH ST NE	Collector	Local	GIRARD ST NE/Driveway-58012092	MONROE ST NE	restrictions.	Yes	Yes	Yes
12001302	13TH ST NE	Minor Arterial	Major Collector	MICHIGAN AVE NE	RHODE ISLAND AVE NE	Lower volumes.	Yes	Yes	Yes
12003332	33RD PL NE	Local	Major Collector	SOUTH DAKOTA AVE NE/Driveway-58010312	FORT LINCOLN DR NE/MARKET ST NE	Provides connectivity from Fort Lincoln Drive to South Dakota Avenue, non-local routes.	Yes	Yes	Yes
12005002	50TH ST NE	Collector	Local	EAST CAPITOL ST BN	FITCH PL NE	Carries a very small amount of traffic and does not connect to a non-local route to the north.	Yes	Yes	Yes
						Provides connectivity between principal arterials Martin Luther King Jr. Hwy (MD 704) in Prince George's County and East			
12006302	63RD ST NE	Minor Arterial	Principal Arterial	SOUTHERN AVE NE	EASTERN AVE NE	Capitol St/Central Avenue (MD 214).	Yes	Yes	Yes
						Provides connectivity for a short distance one-way from Hawaii Avenue/Clermont Drive to Fort Totten Drive. The usage is			
12009882	ALLISON ST NE	Collector	Local	ALLISON ST NW/CLERMONT DR NE/HAWAII AVE NE	FORT TOTTEN DR NE	low at 1,537 vehicles.	Yes	Yes	Yes
12014042	BATES ROAD NE	Collector	Local	JOHN MCCORMACK RD NE	FORT TOTTEN DR NE	Bates Road NE has been gated amnd is a private road.	Yes	Yes	Yes
						Brentwood Road NE and provides one-way connectivity to the Brentwood Postal Facility. The AADT is fairly high so the	1.55	1.00	1.33
12017612	BRENTWOOD RD NE	Collector	Minor Collector	T ST NE/Driveway-58010222	9TH ST NE/V ST NE	collector designation is appropriate	Yes	Yes	Yes
12031982	EASTERN AVE NE	Minor Arterial	Minor Collector	SOUTHERN AVE NE	63RD ST NE	Relatively low volumes.	Yes	Yes	Ves
12043582	HARRY THOMAS WAY NE	Local	Minor Collector	ECKINGTON PL NE	3RD ST NE/R ST NE	Provides connectivity to other classified roads and is a primary truck/bus route.	Yes	Yes	Yes
12040002	TIARRETHOLIAS WAT INC	Locat	Timor Concettor	ECKINOTONTENE	OND OT NETHOT NE	Provide collector access to the Deanwood neighborhood from the east and would provide a connection to the functional	103	103	103
12060252	MEADE ST NE	Local	Minor Collector	MINNESOTA AVE NE	51ST ST NE/DOEWOOD LN NE/EASTERN AVE NE/MANN ST NE	· ·	Vac	Vac	Voc
12060252	MONTELLO AVE NE	Collector	Minor Collector	12TH ST NE/FLORIDA AVE NE/Ramp-36001002	MOUNT OLIVET RD NE	system. A one-way low volume facility for a major collector.	Yes	Yes	Vac
12061622	R ST NE	Collector	Minor Collector	2ND ST NE	3RD ST NE/HARRY THOMAS WAY NE	Relatively low volumes.	Yes	Yes	Yes
	SOUTHERN AVE NE			SOUTHERN AVE SE/EAST CAPITOL ST BN	63RD ST NE	, , , , , , , , , , , , , , , , , , ,	_		
12081512		Minor Arterial	Principal Arterial Minor Collector	63RD ST NE	EASTERN AVE NE	Provides connectivity to proposed 63rd Street principal arterial change.	Yes	Yes	Yes
12081512	SOUTHERN AVE NE T ST NE	Minor Arterial		4TH ST NE	5TH ST NE	Relatively low volumes.	Yes	Yes	Yes
12084562		Collector	Local			Designated as a major collector but it does not connect to any non-local streets to the east.	Yes	Yes	Yes
12084562	T ST NE	Local	Minor Collector	BRENTWOOD RD NE/Driveway-58010222	9TH ST NE	T Street NE, also one-way from Brentwood Parkway to 9th Street, should be designated a collector.	Yes	Yes	Yes
12086642	TRINIDAD AVE NE	Collector	Minor Collector	FLORIDA AVE NE	MOUNT OLIVET RD NE	A one-way low volume facility for a major collector.	Yes	Yes	Yes
12089112	VARNUM ST NE	Local	Minor Collector	MICHIGAN AVE NE	EASTERN AVE NE	Provides connectivity between arterials Eastern Avenue (East) and Michigan Avenue.	Yes	Yes	Yes
13000102	1ST ST SE	Minor Arterial	Major Collector	M ST SE	POTOMAC AVE SE	Too short and the volumeis too low to be considered an arterial.	Yes	Yes	Yes
13000602	6TH ST SE	Collector	Minor Collector	ATLANTIC ST SE	4TH ST SE	Has low volume and does not provide much additional connectivity.	Yes	Yes	Yes
13001202	12TH ST SE	Local	Minor Collector	PENNSYLVANIA AVE SE	K ST SE/POTOMAC AVE SE	Would connect Potomac Avenue SE to the functional system.	Yes	Yes	Yes
13001302	13TH ST SE	Collector	_	MARION BARRY AVE SE	WSTSE	Carries a small amount of traffic a short distance.	Yes	Yes	Yes
13001302	13TH ST SE	Collector	Local	W ST SE	PLEASANT ST SE/Alley-47063382	Carries a small amount of traffic a short distance.	Yes	Yes	Yes
13001602	16TH ST SE	Local	Minor Collector	MARION BARRY AVE SE	WSTSE	Maintain connectivity the collector system.	Yes	Yes	Yes
13046732	HOWARD RD SE	Major Collector	Minor Collector	SUITLAND PKWY SE	FIRTH STERLING AVE SE	Volumes reduced from reconfiguration of street network.	Yes	Yes	Yes
13053492	LSTSE	Collector	Local	10TH ST SE/POTOMAC AVE SE	11TH ST SE	Does not function as a collector.	Yes	Yes	Yes
13063502	NAYLOR RD SE	Collector	Local	22ND ST SE/MINNESOTA AVE SE	25TH ST SE/Driveway-58016932	Carries a small amount of traffic a short distance and then becomes one-way.	Yes	Yes	Yes
13064282	NEW JERSEY AVE SE	Collector	Local	C ST SE	D ST SE	Closed to the public.	Yes	Yes	Yes
13071892	POTOMAC AVE SE	Collector	Local	8TH ST SE	10TH ST SE/L ST SE	Does not function as a collector.	Yes	Yes	Yes
13083462	SUITLAND RD SE	Collector	Minor Arterial	36TH ST SE/ALABAMA AVE SE	SOUTHERN AVE SE	Provides connectivity to minor arterials MD-218 in Prince George's County and Alabama Avenue SE.	Yes	Yes	Yes
13090152	WSTSE	Local	Major Collector	14TH ST SE	16TH ST SE	Supports a Metrobus Route and connectivity to 16th St.	Yes	Yes	Yes
14000202	2ND ST SW	Collector	Local	RSTSW	VSTSW	Carries very low traffic volume.	Yes	Yes	Yes
14000402	4TH ST SW	Minor Arterial	Major Collector	M ST SW	P ST SW/ANACOSTIA RIVER TRAIL SW	Too short and the volumeis too low to be considered an arterial.	Yes	Yes	Yes
14001202	12TH ST SW	Local	Major Collector	INDEPENDENCE AVE SW/Ramp-36004232	MAINE AVE SW	Provides connectivity between collectors and arterials.	Yes	Yes	Yes
14012972	BANNEKER CIR SW	Local	Major Collector	L'ENFANT PROMENADE SW	L'ENFANT PROMENADE SW	Provides connectivity to collectors	Yes	Yes	Yes
14020282	CANAL ST SW	Collector	Local	N ST SW	2ND ST SW/P ST SW	Does not connect to functional system to the north	Yes	Yes	Yes
14026912	DSTSW	Local	Minor Collector	2ND ST SW/Ramp-36001872	4TH ST SW	Connects to interstate ramps	Yes	Yes	Yes
14026912	DSTSW	Collector	Local	VIRGINIA AVE SW	6TH ST SW	Does not connect to collector to the east	Yes	Yes	Yes
14028662	DELAWARE AVE SW	Collector	Local	M ST SW	CANAL ST SW	It carries very little traffic and is slated for pedestrian-first	Yes	Yes	Yes
14059452	MARTIN LUTHER KING JR AVE SW	Collector	Local	BLUE PLAINS DR SW	IRVINGTON ST SW	Does not connect to a collector to the south of Blue Plains Dr.	Yes	Yes	Yes
14068382	PSTSW	Minor Arterial	Major Collector	SOUTH CAPITOL ST BN	4TH ST SW/ANACOSTIA RIVER TRAIL SW	Too short and the volumeis too low to be considered an arterial	Yes	Yes	Yes
14074162	RSTSW	Local	Major Collector	POTOMAC AVE SW	2ND ST SW	Would connect collectors.	Yes	Yes	Yes
14079442	SHEPHERD PKWY SW	Collector	Local	BLUE PLAINS DR SW	DEAD END	Does not connect to a collector to the south of Blue Plains Dr.	Yes	Yes	Yes
14088462	VSTSW	Collector	Local	1ST ST SW	2ND ST SW	Carries very low traffic volume.	Yes	Yes	Yes
14089892	VIRGINIA AVE SW	Local	Minor Collector	2ND ST SW/Ramp-36000312	4TH ST SW	Connects to interstate ramps	Yes	Yes	Yes
15081252	SOUTH CAPITOL ST BN	Collector	Local	C ST SE/C ST SW	D ST SE/D ST SW	Closed to the public.	Yes	Yes	Ves
11010922A	ARIZONA AVE NW	Collector	Local	POTOMAC AVE NW	ARIZONA AVE NW/CAROLINA PL NW	Only connects to local streets to the west.	Yes	Yes	Yes
11010255W	ANIZONAAVENVV	Collector	Lucat	IT OTOPIAC AVE IVW	ANIZONA AVE NVV/CAROLINA FL NVV		163	162	169
11000000	DADK DI NIM	Collecter	Local	DARK DI NIM	DOCK CREEK CHILIPOLI DD MIW	One-way street only providing access from major collector Rock Creek Church Road to southbound minor arterial Park	Vac	Vaa	Vos
11008832A	PARK PL NW	Collector	Local	PARK PL NW	ROCK CREEK CHURCH RD NW	Place	Yes	Yes	Yes

Government of the District of Columbia

Department of Transportation



Office of the Director

DECISION POINT MEMORANDUM

TO: Sharon Kershbaum, Director

Matthew Marou, Chief of Staff

THROUGH: John Thomas, Chief of Performance

FROM: Edward Carpenter, Civil Engineer, Strategic Asset Planning

DATE: September 4, 2024

SUBJECT: Approval of Recommended Functional Classification Changes.

Purpose:

This memo is intended to update the Director on the approval of the recommended changes resulting from the Functional Classification review carried out by the Metropolitan Washington Council of Governments (MWCOG).

Recommendation:

The list of locations recommended for change are in the attached Excel spreadsheet. With the Director's approval, the revised functional classification map will be presented for consideration and adoption by the National Capital Regional Transportation Planning Board.

Background / Context:

Federal regulations give the Federal Highway Administration (FHWA) the authority to require the District to classify all streets and highways within its boundaries into a hierarchical system of distinct groupings according to the character of service these roadways are intended to provide. These classifications are used in determining the eligibility of certain transportation projects within the District for Federal-Aid Highway program funding.

Federal law further states that: "The State transportation agency shall have the primary responsibility for developing and updating a statewide highway functional classification in rural and urban areas to determine functional usage of the existing roads and streets. . . The State shall cooperate with responsible local officials, or appropriate Federal agency in the case of areas under Federal jurisdiction, in developing and updating the functional classification." [CFR §470.105(b)].

Functional classification is the process by which streets and highways are grouped into classes, or systems, according to the character of service they are intended to provide. Basic to this process is the recognition that individual roads and streets do not serve travel independently in any major way. Rather, most travel involves movement through a network of roads. It becomes necessary then to determine how this travel can be channelized within the network in a logical and efficient manner. Functional classification defines the nature

of this channelization process by defining the part that any road or street should play in serving the flow of trips through a highway network.

Additionally, in urban areas with a population of 50,000 or more inhabitants, federal statute 23 CFR, Section 134 requires that the region's Metropolitan Planning Organization (MPO) coordinate the development and maintenance of the functional classification system of roadways within its official planning boundary. Even though COG did the hard work, DDOT staff made the final decision. The document outlining COG's recommended changes was circulated to key DDOT staff for their comments and agreement. Any comments or concerns from DDOT staff were then relayed to COG for their responses. COG's responses were subsequently sent back to the respective individuals. It was agreed that COG's responses were satisfactory, and the final list of locations was finalized.

Director's Response:	
 Approved Approved w/Modifications* Not Approved Schedule Meeting Send to Deputy Mayor Other* 	Su Ke
Chief of Staff Feedback	
Director Feedback	

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MEMORANDUM

TO: Edward Carpenter, DDOT **FROM:** Martha Kile, COG/TPB

THROUGH: Nicole McCall, COG/TPB, Mark Rawlings, DDOT

SUBJECT: District of Columbia Functional Classification Review

DATE: September 30, 2021

The purpose of this memorandum is to give an overview of the District of Columbia (DC, District) Functional Classification Review process and to provide an analysis of the existing functional classification of roadways in the District. The results of the initial city-wide review with emphasis on route spacing, connectivity, and system continuity can be found in Appendix I and the detailed ward-by-ward review of all roadways can be found in Appendix II.

INTRODUCTION

The District Department of Transportation (DDOT) has requested National Capital Region Transportation Planning Board (TPB) staff's assistance in conducting a Functional Classification Review of the District's roadway system.

The standard procedures for conducting functional classification reviews apply to all state DOTs in the U.S.; therefore, some of these procedures that apply to more suburban and rural areas will not be directly relevant to the more compact, 100 percent urban District of Columbia. In addition, there are some unique characteristics of the District's roadway system that should be considered when reviewing functional classification. Some of these include: vehicle restrictions (near governmental facilities) and event/evacuation routes.

DATA GATHERING

Much of the data gathering for this project was simplified by the publication of the DDOT Roadway Data Hub in November 2020. This online database is the definitive source for many of the roadway attributes used in this analysis, including: existing functional classification, Highway Performance Monitoring System (HPMS) Section ID, annual average daily traffic (AADT), bicycle lanes, National Highway System (NHS), existence of raised median, number of travel lanes, and section length. Additional spatial databases were acquired including truck restrictions and evacuation routes. Transportation Analysis Zones (TAZ) with demographic forecasts were used to identify traffic generators. Functional classification and AADT of connecting roadways in Maryland and Virginia were accessed through ArcGIS Online and mapped with the DC Data. Current functional classification of roadways in other cities including Baltimore, Boston, and Minneapolis was reviewed to check for consistency among comparable urban areas. The DDOT-Howard University Traffic Data Center was used to identify traffic counts at locations where HPMS counts do not exist. A spreadsheet developed by DDOT staff was used to identify roadway sections of particular concern during the ward-by-ward review. The sources for each of these databases are listed in Appendix VI.

GEOGRAPHIC INFORMATION SYSTEMS (GIS) AND MAPPING

Since 2003, there have been significant advances in GIS. The 2013 Federal Highway Administration (FHWA) Functional Classification Guidelines recommend extensive use of GIS for functional classification designation. It is now possible to combine multiple databases using GIS software to consider multiple factors in functional classification review. The availability and quality of spatially referenced transportation data has increased dramatically since the District of Columbia functional classification analysis was last completed in 2003. In addition, the existence of Google Maps allows for the use of StreetView to see the context without the need for a field visit.

TRAVEL CHARACTERISTICS OF ROADWAY FUNCTIONAL CLASSIFICATIONS

The information in this section was adapted from the 2013 FHWA Functional Classification Guidelines. Each classification of roadway is described below with respect to specific District of Columbia uses.

Principal Arterials serve a large percentage of travel between activity centers and travel to and from neighboring jurisdictions, they carry a large percentage of urban travel on a small percentage of roadway mileage. Principal Arterials interconnect throughout the system. The spacing of Arterials in urban areas is closely related to the trip-end density characteristics of activity centers in urban areas. However, in densely populated urban areas such as the District of Columbia, spacing of all route types is smaller and generally more consistent. Principal Arterials are divided into three categories, Interstates, Other Freeways and Expressways, and Other Principal Arterials.

Interstates are officially designated by the federal government. There are less than twelve miles of Interstate roadways in the District of Columbia. Like Interstates, Freeways and Expressways have directional travel lanes which are separated by a physical barrier, and their access and egress points are generally limited to on and off ramps. Interstates and Freeways and Expressways maximize mobility over access. In contrast, Other Principal Arterials provide mobility through an urban area but also provide access to the adjoining land uses. There are typically multiple Arterial routes serving a particular urban area, radiating out from the urban center to serve the surrounding region. In the District of Columbia, the spacing between Principal Arterials in the downtown core is small and expands as population and employment density levels decrease.

Minor Arterials augment and offer connectivity to the higher Arterial system in urban areas such as the District of Columbia. Minor Arterials serve trips of moderate length and distribute traffic to smaller areas than Principal Arterials, they do not penetrate identifiable neighborhoods. In most cases, Minor Arterials will be located between Principal Arterials and are not typically spaced at intervals longer than one mile.

Collectors "collect" traffic from local roads and channel traffic to arterial roadways. Collectors serve both land access and traffic circulation in residential neighborhoods. Collectors are subdivided into Major and Minor Collectors. This stratification is new for urban areas. When the collector designation was split into major and minor collectors, all of the current collectors in the District were automatically assigned the major collector designation. The difference between major and minor collectors is subtle. Both penetrate residential neighborhoods, but major collectors tend to cover a greater distance than minor collectors. Major collectors are more likely to include controlled intersections than minor collectors. FHWA does not indicate traffic volume ranges for major verses minor collectors, but it is assumed that major collectors generally carry more traffic than minor collectors.

As part of this functional classification review, the functional classification maps of Boston MA, Baltimore MD, and Minneapolis MN were reviewed to see how those cities have implemented the new collector stratification. The FHWA has guidelines for milage and VMT by functional classification for urban states, but the District of Columbia as a city, is likely to have a functional system more similar to other cities than to urban states. This functional classification review seeks to identify both major and minor collectors. Currently defined major collectors that cover a short distance or have a low AADT but provide connections to the functional system are recommended to be reclassified as minor collector. Current local streets that provide connections to the functional system but with unknown traffic volumes are recommended to be classified as a minor collector. This review does not result the larger percentage of minor collector mileage than major collector mileage that is expected of states, but it is consistent with what was observed in the other cites reviewed.

Locally classified roads account for the largest percentage of all roadways in terms of mileage. Local roads carry no through traffic movements. For many years, Local roads in the District have been assigned a default AADT of 2,000. Because many actual traffic volumes observed on Collectors are below the 2,000 vehicle threshold, it is recommended that this default be reevaluated by DDOT staff.



The following table was adapted from the 2013 FHWA Functional Classification Guidelines and was used to assess the functional classification designations of roadways in the District of Columbia.

		PA - Other					
Travel		Freeways &	Other Principal		Major	Minor	
Characteristic	Interstates	Expressways	Arterials	Minor Arterials	Collectors	Collectors	Locals
Distance							
Served	Longest	Long	Long	Medium	Medium	Shorter	Shortest
Distance between							
Routes	Longest	Long	Long	Medium	Medium	Shorter	Shortest
	35,000 -			3,000 -			
Usage (AADT)	129,000	13,000 - 55,000	7,000 - 27,000	14,000	1,100	- 6,300	80 - 700
Number of							
Travel Lanes	Most	Many	Many	Medium	Medium	Fewer	Few
	Fully	Partially/Fully	Partially/				
Access	Controlled	Controlled	Uncontrolled	Uncontrolled	Uncon	trolled	Uncontrolled
Speed Limit	High	High	Moderate	Moderate	Medium	Lower	Low
Significance	Regional	Regional	Regional	Mixed	Lo	cal	Local
							Connects to
	Connect to				Provide cor	nnectivity to	arterials,
	other	Connect to other	Connect to other	Connect to	arterials, co	llectors, and	collectors, and
Connectivity	Arterials	Arterials	Arterials	other Arterials	loc	als	locals
			Medians/No	Medians/No			
Medians	Medians	Medians	Medians	Medians	No Me	edians	No Medians
Divided/							
Undivided	Divided	Undivided/Divided	Undivided/Divided	Undivided	Undi	vided	Undivided



SYSTEM CONTINUITY

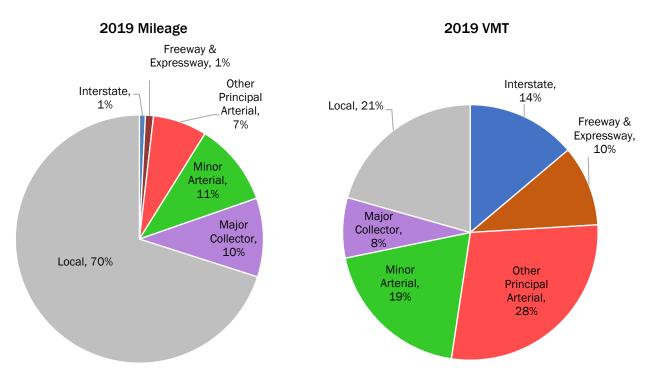
The roadway system is an interconnected network of facilities channeling traffic in both directions from Arterials to Collectors, then to Locals and back again. A roadway of a higher classification should not connect to a single roadway of a lower classification. Arterials should only connect to other Arterials. Collectors connect to Arterials or other Collectors. Arterials and Collectors should connect on both ends to non-local roads. Functional classification designations should not change abruptly at state boundaries without a corresponding change in traffic behavior. Local Roads can connect to any type of roadway. In some locations in the District, several roads come together at single intersection, but collectors do not appear to connect to other collectors or arterials. These locations are noted even if no functional classification change is recommended.

USAGE AND VEHICLE MILES TRAVELED

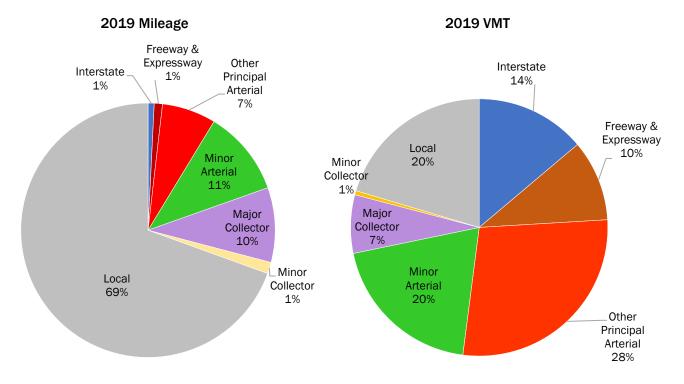
In urban areas, Arterials typically account for more than half of the daily vehicle miles of travel (VMT) but only a total of about 20 percent of road mileage. Local roadways normally make up the vast majority of road miles in urban areas, but usually account for less than 25 percent of VMT. Collectors are in the middle, with Major and Minor Collectors each accounting for seven to thirteen percent of mileage and VMT. The table and charts below compare the recommended mileage, VMT, and AADT levels with those in the District with the current functional classification and with the functional classification if all recommendations in this document are accepted. The District's levels are close to or within the recommended ranges, with the exception of Minor Collectors. The District currently does not have any Minor Collectors identified. The VMT levels for Major Collectors are within the recommended ranges but are low for all Collectors. The ward-by-ward review identified some roadways that should be considered for reclassification as minor collectors. While the recommended changes do not approach the 7 to 13 percent of minor collectors for states recommended by FHWA, the shares are consistent with collectors identified in other urban areas.

	FHWA	DC M	lileage	FHWA	DC	VMT	Average 201	L9 DC AADT
	Recommended Mileage	Current	With Changes	Recommended VMT	Current	With Changes	Current	With Changes
	ivilleage	Ourrent	Onlanges	VIVII	Ourrent	Onlanges	Odificit	Onlanges
Interstate	1%-2%	1%	1%	17%-30%	14%	14%	130,219	130,219
Freeway & Expressway	0%-2%	1%	1%	3%-18%	10%	10%	66,441	66,441
Other Principal								
Arterial	4%-5%	7%	7%	17%-29%	28%	28%	26,113	26,408
Minor Arterial	7%-12%	11%	11%	15%-22%	19%	20%	12,097	12,207
Major Collector	7%-13%	10%	10%	7%-13%	8%	7%	4,986	5,288
Minor Collector	7%-13%	0%	1%	7%-13%	0%	1%		2,345
Local	67%-76%	70%	69%	6%-24%	21%	20%	2,000	1,990

Current Functional Classification



Functional Classification with Recommended Changes



RECOMMENDATIONS

The review of existing functional classification was done in two phases. The first phase included the overall city-wide review with emphasis on route spacing, connectivity, and system continuity. The detailed results of Phase 1 can be found in Appendix I. The second phase was a detailed ward-by-ward review of all roadways. This included specific areas of concern that were identified by DDOT staff. A list of these specific concerns can be found in Appendix III. The recommendations from the Phase 2 ward-by-ward review can be found in Appendix II. Detailed discussions for each recommendation are accompanied by maps with blue arrows indicating the roadway segments of concern. When a functional classification change is recommended for consideration, there are two maps shown, one showing the current functional classification, and one showing the functional classification if the change is made. Each area reviewed will have three possible recommendations, 1) Change the functional classification (a roadway clearly is functioning as a different class than assigned), 2) Consider changing the functional classification (the evidence for a change is less compelling or conflicting, there may be arguments for change and for maintaining the current classification), 3) Make no change (no compelling evidence to support a change).

NEXT STEPS

DDOT staff have previously reviewed a draft of this memorandum, comments on the draft can be found in Appendix V. This document is now finalized and DDOT staff should carefully review each of the recommendations contained within. FHWA guidelines state that functional classification reviews should assess the current operating status of roadways rather than the future plans for roadway segments. Every effort was made to follow the FHWA guidelines to determine the current functionality for each roadway segment reviewed. DDOT staff are the experts on the specific roadways of the District of Columbia and thus will have extensive knowledge of each unique roadway segment so are well suited to make informed decisions. Appendix IV contains some preliminary comments that were received from DDOT staff after Phase 1 - the initial city-wide review. These can be used, together with the comments in Appendix V, as a jumping-off point for DDOT staff to use to begin discussions of these recommendations. A task force should be convened to collaboratively decide on what action to take on each recommendation. It is during this process that DDOT staff should examine safety and Complete Streets considerations when reviewing the current and recommended functional classification of roadways. It is estimated that this review and decisionmaking process will last for several months and may include collaboration with outside agencies such as Maryland DOT and the US National Park Service. Once agreement is reached among DDOT staff, the recommended changes should be delivered to the TPB and then to the FHWA for approval.

Table of Roadway Sections Reviewed and Recommendations

	Current		
	Functional		Location
Roadway Name	Classification	Recommended Action	Number
City-Wide Index Map			<u>Index</u>
Suitland Rd NE	Major Collector	Reclassify as Minor Arterial	<u>l.1</u>
63rd Street NE	Minor Arterial	Reclassify as Principal Arterial	<u>l.2</u>
63rd Street SE	Minor Arterial	Reclassify as Principal Arterial	<u>1.2</u>
Southern Ave	Minor Arterial	Reclassify as Principal Arterial	<u>l.2</u>
		Consider reclassifying as Minor	
Blair Rd NW	Major Collector	Arterial	<u>I.3</u>
River Rd NW	Minor Arterial	Keep Minor Arterial Classification	<u>1.4</u>

	Current		
	Functional		Location
Roadway Name	Classification	Recommended Action	Number
Massachusetts Avenue	Old Colline at lot 1	Keep Principal Arterial	Trainio o i
NW	Principal Arterial	Classification	1.5
		Consider reclassifying as Minor	
MacArthur Blvd NW	Principal Arterial	Arterial	<u>l.6</u>
Ward 1 Index Map	· · · · · · · · · · · · · · · · · · ·	1	Ward 1
10th Street NW	Major Collector	Reclassify as Local	W1.1
Columbia Road NW	Major Collector	Reclassify as Local	W1.2
Park Place NW	Major Collector	Reclassify as Local	W1.3
Rock Creek Church			
Road	Major Collector	Keep Major Collector Classification	<u>W1.3</u>
		Consider reclassifying as Minor	
Mount Pleasant St NW	Major Collector	Arterial	W1.4
Columbia Road NW	Minor Arterial	Keep Minor Arterial Classification	W1.5
17th Street NW	Minor Arterial	Reclassify as Minor Collector	W1.6
Ward 2 Index Map		The state of the s	Ward 2
Vermont Avenue NW	Major Collector	Reclassify as Local	W2.1
Waterside Dr NW	Major Collector	Keep Major Collector Classification	W2.2
Wateredae Britti	major conceter	Consider reclassifying as Minor	<u> </u>
P Street NW	Major Collector	Arterial	<u>W2.3</u>
8th Street NW	Major Collector	Reclassify as Minor Collector	W2.4
Buckeye Drive, Ohio	Wajor Concetor	Consider reclassifying as Minor or	<u> </u>
Drive, E Basin Drive	Local	Major Collector	W2.5
L Street NW, 27th Street	Local	Wajor Concetor	<u> </u>
NW, I Street NW	Local	Reclassify as Major Collector	<u>W2.6</u>
Prospect Street NW	Major Collector	Keep Major Collector Classification	W2.7
37th Street NW	major conceter	Troop major conceter elacementen	112.11
O Street NW	Local	Reclassify as Minor Collector	W2.7
H Street NW	Major Collector	Reclassify as Local	W2.8
25th Street NW	Local	Reclassify as Minor Collector	W2.8
Ward 3 Index Map	Local	receided y de willer collecter	Ward 3
Jenifer Street NW			<u>wara o</u>
43rd Street NW	Major Collector	Reclassify as Minor Collector	<u>W3.1</u>
Linnean Avenue NW	Major Collector	Reclassify as Minor Collector	W3.2
Albemarle Street NW	Major Collector	Reclassify as Minor Collector	W3.3
Brandywine Street NW	Major Collector	Reclassify as Minor Collector	<u>W3.4</u>
Brandywine Street NW	Local	Reclassify as Minor Collector	W3.4
Porter Street NW	Major Collector	Reclassify as Local	W3.5
Reno Road NW	Major Collector	Reclassify as Local	<u>W3.6</u>
Klingle Road NW	Major Collector	Reclassify as Local	W3.7
Calvert Street NW	Minor Arterial	Keep Minor Arterial Classification	<u>W3.7</u> <u>W3.8</u>
Calvert Street NW	Major Collector	-	
41st Street NW	iviajui Cullectul	Reclassify as Minor Collector	<u>W3.8</u>
	Local	Poologgify as Minor Collector	<u>W3.8</u>
Benton Street NW	Local	Reclassify as Local	<u>W3.8</u> <u>W3.9</u>
Q Street NW	Major Collector	Reclassify as Local	
Arizona Avenue NW	Major Collector	Reclassify as Local	<u>W3.10</u>
W Street NW	Local	Reclassify as Minor Collector	<u>W3.11</u>

Ward 4 Index Map			Ward 4
Locust Road NW	Major Collector	Reclassify as Local	W4.1
Kalmia Road NW	Major Collector	Keep Major Collector Classification	W4.2
Portal Drive NW	, , , , , , , , , , , , , , , , , , , ,		
East Beach Drive NW	Major Collector	Reclassify as Minor Collector	W4.2
Butternut Street NW 4th			
Street NW	Major Collector	Reclassify as Minor Collector	W4.3
		Consider reclassifying as Minor	
Geranium Street NW	Local	Collector	<u>W4.4</u>
		Consider reclassifying as Minor	
Gallatin Street NW	Local	Collector	<u>W4.5</u>
Decatur Street NW 17th			
Street NW	Major Collector	Reclassify as Local	<u>W4.6</u>
17th Street NW	Major Collector	Reclassify as Minor Collector	<u>W4.6</u>
Iowa Avenue NW	Major Collector	Reclassify as Local	<u>W4.7</u>
Iowa Avenue NW	Major Collector	Keep Major Collector Classification	<u>W4.7</u>
		Consider reclassifying as Minor	
Sheridan Street NW	Local	Collector	<u>W4.8</u>
Webster Street NW	Major Collector	Reclassify as Local	<u>W4.9</u>
		Keep Minor Arterial Classification	
Beach Drive NW	Minor Arterial	unless road is closed to traffic	<u>W4.10</u>
		Keep Major Collector Classification	
Morrow Drive NW	Major Collector	unless road is closed to traffic	<u>W4.10</u>
		Reclassify as Major Collector	
Joyce Road NW	Local	unless road is closed to traffic	<u>W4.10</u>
Ward 5 Index Map	1		Ward 5
John McCormack Road			
NE	Major Collector	Keep Major Collector Classification	<u>W5.1</u>
		Determine status of Bates Road	
5. 5.		and either keep Major Collector	N/E 4
Bates Road	Major Collector	Classification or reclassify as Local	<u>W5.1</u>
Puerto Rico Avenue NE	Major Collector	Keep Major Collector Classification	<u>W5.2</u>
Buchanan Street NE	Major Collector	Reclassify as Minor Collector	<u>W5.2</u>
Callavia Ctrast NE	Land	Consider reclassifying as Minor	WE O
Galloway Street NE	Local	Collector	<u>W5.3</u>
Allison Street NE	Major Collector	Reclassify as Local	<u>W5.4</u>
Varnum Street NE	Local	Reclassify as Minor Collector	<u>W5.5</u>
9th Street NE	Major Collector	Reclassify as Local	<u>W5.6</u>
		Consider reclassifying as Minor	
Montana Avenue NE	Major Collector	Arterial	<u>W5.7</u>
Fort Lincoln Drive NE	Major Collector	Keep Major Collector Classification	<u>W5.8</u>
33rd Place NE	Local	Reclassify as Major Collector	<u>W5.8</u>
Harry Thomas Way NE	Local	Reclassify as Minor Collector	<u>W5.9</u>
3rd Street NE			
R Street NE	Major Collector	Reclassify as Minor Collector	<u>W5.9</u>
T Street NE	Major Collector	Reclassify as Local	<u>W5.9</u>
Brentwood Road	Major Collector	Reclassify as Minor Collector	<u>W5.10</u>
T Street NE	Local	Reclassify as Minor Collector	<u>W5.10</u>
Montello Avenue NE			1115 44
Trinidad Avenue NE	Major Collector	Reclassify as Minor Collector	<u>W5.11</u>

Ward 8 Index Map			Ward 8
Naylor Road SE	Major Collector	Reclassify as Local	<u>W8.1</u>
		Consider reclassifying as Minor	
S Street SE	Local	Collector	<u>W8.1</u>
W Street SE	Local	Reclassify as Major Collector	<u>W8.2</u>
16 Street SE	Local	Reclassify as Minor Collector	<u>W8.2</u>
13th Street SE	Major Collector	Reclassify as Local, Minor Collector	<u>W8.2</u>
		Consider reclassifying as Minor	
Howard Road SE	Major Collector	Collector	<u>W8.3</u>
		Consider reclassifying as Minor	
Sumner Road SE	Local	Collector	<u>W8.4</u>
		Consider reclassifying as Minor	
Stanton Road SE	Major Collector	Collector	<u>W8.4</u>
Morris Road SE			
Erie Street SE			
Fort Place SE			
Bruce Place SE		Consider reclassifying as Minor	
Ainger Place SE	Local	Collector	<u>W8.5</u>
		Consider reclassifying as Minor	
Bruce Place SE	Local	Collector	<u>W8.6</u>
6th Street SE	Major Collector	Reclassify as Minor Collector	<u>W8.7</u>
Martin Luther King Jr.			
Avenue SW	Major Collector	Reclassify as Local	<u>W8.8</u>
Shepherd Parkway SW	Major Collector	Reclassify as Local	<u>W8.9</u>