MCPB Item No.: Date:

General Water/Sewer Category Amendment 15-CKB-01G



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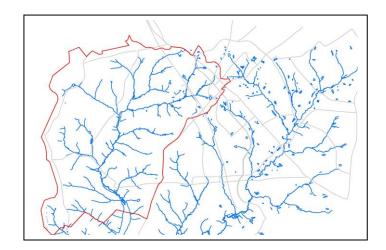
Staff Report Date: 1/8/2015

Description

General Water/Sewer Category Amendment 15-CKB-01G

Staff Recommendation

Transmit recommendations to County Council



Summary

This General Water and Sewer Service Category Amendment proposes changes in water and sewer service categories for 26 properties or areas in the Ten Mile Creek Watershed. These areas were designated as development Stage 4 by the 1994 Clarksburg Master Plan, which created a staging mechanism to implement the Plan recommendations. Part of that mechanism used the county's Comprehensive Water Supply and Sewerage Systems Plan to manage provision of water and sewer infrastructure in Clarksburg. The Plan recommended that general service category amendments be used to approve category changes associated with recommended development. This General Category Amendment implements that recommendation for Stage 4.

The County Council has scheduled a Public Hearing on this Amendment for January 20.

Recommendation

The Planning Board should transmit a recommendation of approval to the County Council. The Board should also recommend that open space associated with development in the Clarksburg East Environmental Overlay Zone should be placed in Water Category W-6 and Sewer Category S-6 following development.

Background

The 1994 Clarksburg Master Plan created a complex staging mechanism to implement the Plan's recommendations. Part of the mechanism included use of the county's Comprehensive Water Supply and Sewerage Systems Plan to help manage the relationship between the timing of private development and the provision of water and sewer infrastructure in Clarksburg. The Plan recommended use of comprehensive amendments to the Water Supply and Sewerage Systems Plan to ensure that category changes to support private development would occur as events triggered the four development stages outlined in the Plan. The Plan included a map, "Recommended Sewer and Water Staging for Clarksburg," that showed future service areas.

The 10 Mile Creek Limited Amendment, approved last year, made land use and zoning recommendations premised on the provision of water and sewer service to the area designated in 1994 as Stage 4. The Amendment states that "provision of public sewer service will help to reduce the potential for existing and future septic systems to impact the watershed," protection of which was an overriding goal of the Amendment. The Amendment recommended that the County Council approve a comprehensive amendment to the Water Supply and Sewerage Systems Plan that would support the Amendment's land use recommendations for mixed uses in the CRN and CRT zones and residential development in the RNC, R-200 and R-90 zones.

The Executive has prepared General Water/Sewer Category Amendment 15-CKB-01G to bring water and sewer categories in the Stage 4 area into line with the Limited Amendment's recommendations. The proposed categories will facilitate appropriate development that is consistent with both the land use plans for Clarksburg and county policies for provision of water and sewer service. The Executive has forwarded the Category Amendment to the Planning Board for a recommendation.

The accompanying table analyzes each of the 26 water and sewer category changes proposed in the Comprehensive Amendment. The analysis considered each proposal for consistency with the 1994 Plan's recommended future service areas and evaluated how the proposal would further or facilitate policies or land uses recommended in the 1994 Plan and the Limited Amendment. The analysis concluded that the proposed changes are consistent with the 1994 Clarksburg Master Plan and the 10 Mile Creek Limited Amendment. Individual consistency findings are included with each area's analysis.

The Executive's proposal for category changes associated with optional method cluster development in the Rural Neighborhood Cluster Zone states that, following development, service categories W-3 and S-3 will be retained for residentially developed properties while open space properties will be reclassified to W-6 and S-6. Because the Clarksburg East Environmental Overlay Zone, developed to implement Limited

Amendment recommendations that are designed to reduce imperviousness in the 10 Mile Creek watershed, includes an 80 percent open space requirement that is based on the RNC rural open space standards, planning staff recommends that water and sewer categories in the East Overlay Zone be similarly treated, with open space properties reverting to categories W-6 and S-6 following development.

Next Steps

The County Council will hold a public hearing on the Comprehensive Amendment on January 20. The Transportation, Infrastructure, Energy and Environment Committee will hold a worksession on the Amendment in February, which will be followed by County Council action.

Comprehensive Water/Sewer Category Map Amendment for 10 Mile Creek—15-CKB-01G

Historic District	Zone CRT 0.5	Existing Category W-1, S-1	Proposed Category W-1, S-1	Consistent with Plans? Yes; Historic District included in 94 Plan water/sewer
				staging area; service facilitates mixed-use infill development that can invigorate the Historic District, part of the 1994 Plan's goal for the Town Center
Historic District	CRT 0.5	W-1, S-3	W-1, S-3	Yes; Historic District included in 94 Plan water/sewer staging area: service facilitates mixed-use infill
				development that can invigorate the Historic District, part of the 1994 Plan's goal for the Town Center
Historic District	CRT 0.5	W-1, S-6	W-1, S-3	Yes; Historic District included in 94 Plan water/sewer
				staging area; service facilitates mixed-use infill
				development that can invigorate the Historic District,
Town Center	CRT 0.75,	W-1, S-6	W-1, S-3	Yes: area included in 94 Plan water/sewer staging
	overlay			area; service facilitates logical extension of existing
	•			Town Center development
Town Center	CRT 0.25,	W-1, S-6	W-1, S-3	Yes; area included in 94 Plan water/sewer staging
	overlay			area; service facilitates mixed-use infill development
				that can invigorate this area along with the Historic
				District, part of the 1994 Plan's goal for the Town
				Center
Town Center	CRT 0.25,	W-1, S-6	W-1, S-3	Yes; area included in 94 Plan water/sewer staging
	overlay			area; service facilitates mixed-use infill or public
				development that can invigorate this area along with
				the Historic District, part of the 1994 Plan's goal for
				the Town Center
Town Center	CRT 0.75,	W-1, S-6	W-1, S-3	Yes; area included in 94 Plan water/sewer staging
	overlay			area; service facilitates Town Center development
				recommended in 94 Plan
Town Center	R-90,	W-6, S-6	W-3, S-3	Yes; area included in 94 Plan water/sewer staging
	overlay			area; service facilitates varied unit types and reduced
				imperviousness under overlay zone recommended in
				Limited Amendment

Comprehensive Water/Sewer Category Map Amendment for 10 Mile Creek—15-CKB-01G

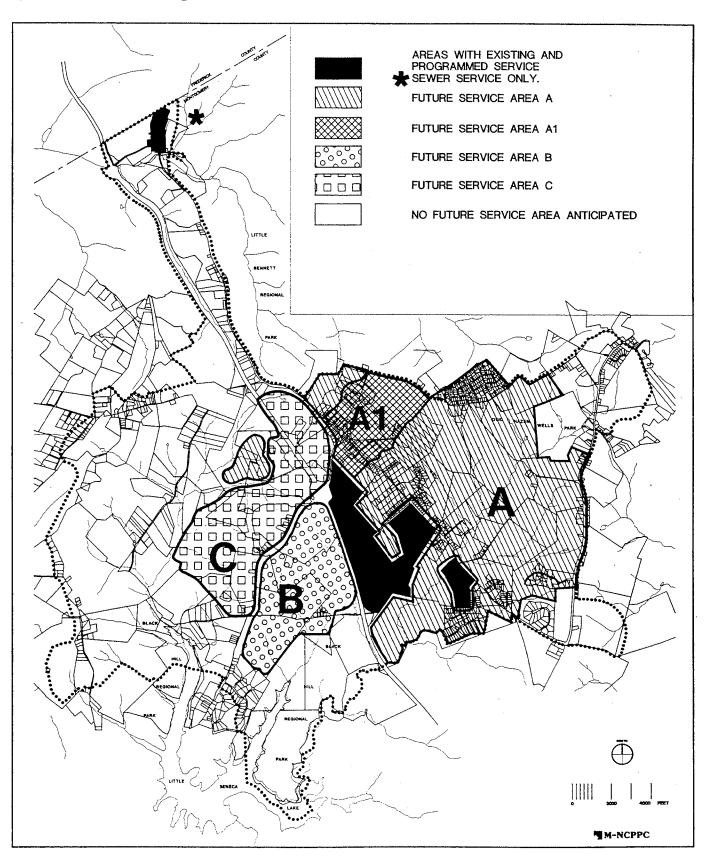
Area	Description	Zone	Existing Category	Proposed Category	Consistent with Plans?
3	Town Center	R-90,	W-6, S-6	W-3, S-3	Yes; area included in 94 Plan water/sewer staging
		overlay			area; service facilitates logical inclusion of property with larger, adjacent parcels
O	Town Center/Miles-	R-90, CRT	W-6, S-6	W-3, S-3	Yes; area included in 94 Plan water/sewer staging
	Coppola	2.0, overlay			area; service to CRT area facilitates mixed-use
					development; service to R-90 portion facilitates
					varied unit types and reduced imperviousness under
					overlay zone recommended in Limited Amendment;
					DEP should consider recategorizing 80 percent
					required open space to W-6, S-6 following
					development
D1	Town Center	R-90,	W-6, S-6	W-3, S-3	Yes; area included in 94 Plan water/sewer staging
		overlay			area; service facilitates varied unit types and reduced
					imperviousness under overlay zone recommended in
					Limited Amendment
D2	Town Center	R-200	W-4, S-6	W-3, S-3	Partially; area not included in 94 Plan water/sewer
					staging area, but recommended for two-four units
					per acre densities likely to require water/sewer
					service; Limited Amendment recommends R-200
					Zone, eligible for service under Comprehensive W/S
					Plan
Δ	Town Center/Egan-	R-90,	W-4, S-1 (1	W-3, S-3	Yes; area included in 94 Plan water/sewer staging
	Mattlyn	overlay	hookup)		area; service facilitates varied unit types and reduced
					imperviousness under overlay zone recommended in
					Limited Amendment; DEP should consider
					recategorizing 80 percent required open space to W-
					6, S-6 following development

Comprehensive Water/Sewer Category Map Amendment for 10 Mile Creek—15-CKB-01G

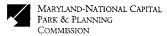
Area	Description	Zone	Existing Category	Proposed Category	Consistent with Plans?
E1-E6	Pulte-King area	RE-1	W-6, S-6	W-6, S-6	Yes; properties included in 94 Plan water/sewer
					staging area; Limited Amendment retains RE-1
					Zone, eligible for case-by-case w/s evaluation
ш	Pulte-King properties	RNC	W-6, S-6	W-3, S-3	Yes; area included in 94 Plan water/sewer staging
					area; service facilitates varied unit types and
					reduced imperviousness under RNC cluster
					development and overlay zone recommended in
					Limited Amendment; DEP plan to recategorize rural
					open space to W-6, S-6 following development is
					also consistent with Limited Amendment
ъ	Montgomery County	EOF 0.75,	M-6, S-6	W-6, S-6	Yes; area included in 94 Plan water/sewer staging
	properties	RE-1/TDR,			area; Limited Amendment recommends no
		R-200,			development on these properties and Executive
		overlay			Branch has committed to leaving properties
					undeveloped, with no impervious surface
61	Montgomery County	Rural	W-1, S-1	W-6, S-6	Yes; area included in 94 Plan water/sewer staging
	properties				area; area identified for protection through Legacy
					Open Space
9	Montgomery County	EOF 0.75, R-	W-1, S-1	W-1, S-1	Yes; area included in 94 Plan water/sewer staging
	properties/correctional facility	200, Rural, overlay			area; 94 Plan acknowledged public use of property
I	Montgomery County	Rural	W-4, S-4	W-6, S-6	Yes; parts of area included in 94 Plan water/sewer
	properties				staging area; area identified for protection through
					Legacy Open Space
_	Properties in RE-1 and	RE-1, RE-2	W-6, S-6	W-6, S-6	Yes; area not part of 94 Plan water/sewer staging
	RE-2 zones				area; Limited Amendment does not discuss this
					area, but land use and zoning plans retain existing
					uses and zones recommended in 94 Plan
7	Properties in Rural and	Rural, AR	W-6, S-6	W-6, S-6	Yes; area not part of 94 Plan water/sewer staging
	AR zones				area; Limited Amendment does not discuss this
					area, but land use and zoning plans retain existing
					uses and zones recommended in 94 Plan

Recommended Sewer & Water Staging for Clarksburg

Figure 51



APPROVED AND ADOPTED JUNE 1994





Isiah Leggett
County Executive

MEMORANDUM

December 3, 2014

TO:

George Leventhal, President, Montgomery Council

FROM:

Isiah Leggett, Montgomery County Executive

SUBJECT:

Transmittal of and Recommendations on the Ten Mile Creek Area Proposed

Comprehensive Amendment to the Ten-Year Water Supply and Sewerage

Systems Plan

Pursuant to the requirements of the Environmental Article, Sections 9-503 through 9-506 and 9-515 through 9-516, of the Annotated Code of Maryland, I am transmitting my recommendation for a proposed amendment to the County's *Comprehensive Water Supply and Sewerage Systems Plan*. This amendment proposes comprehensive water and sewer category changes consistent the recommendations provided in the Ten Mile Creek Limited Master Plan Amendment (2014) and consistent with the adopted policies and guidelines included in the *Water and Sewer Plan*. The recommendations and supporting documentation addressing this amendment are included in the attached staff report.

Staff from DEP will be available to discuss this amendment at worksessions with the Transportation, Infrastructure, Energy, and Environment Committee and with the full Council.

IL:as

Attachment

cc: Jay Sakai, Director, Water Management Administration, Maryland Department of the Environment
Richard Eberhart Hall, Secretary, Maryland Department of Planning
Casey Anderson, Chair, Montgomery County Planning Board
Jerry Johnson, General Manager, Washington Suburban Sanitary Commission
Fariba Kassiri, Acting Director, Department of Environmental Protection
Diane Schwartz Jones, Director, Department of Permitting Services

Proposed Amendment: Montgomery County Comprehensive Water Supply and Sewerage Systems Plan

County Executive's
December 2014Amendment Transmittal
to the County Council

COMPREHENSIVE WATER/SEWER CATEGORY MAP AMENDMENT FOR THE TEN MILE CREEK LIMITED MASTER PLAN AMENDMENT AREA (2014)

Executive Staff Report (12/2/14)

Montgomery County Comprehensive Water Supply and Sewerage Systems Plan Proposed Category Map Amendment

County Executive's November 2014 Amendment Transmittal to the County Council

 Comprehensive Water/Sewer Category Change For the Ten Mile Creek Limited Master Plan Amendment Area

Prepared by
The Department of Environmental Protection
Fariba Kassiri, Acting Director
David Lake, Manager, Water and Wastewater Policy Group
Alan Soukup, Senior Planner, Water and Wastewater Policy Group

We acknowledge and appreciate the assistance of the following agencies in the preparation of this amendment packet:

Washington Suburban Sanitary Commission Maryland - National Capital Park and Planning Commission Montgomery County Department of Permitting Services

County Executive's December 2014 Transmittal Packet

General Water/Sewer Category Amendment 15-CKB-01G: ten Mile Creek Master Plan Area

Executive Summary: Proposed Comprehensive Map Amendment And Recommendations

Plan Amendment No.	Proposed Category Changes	Executive Recommendation & Policy Summ	nary
CLARKSBURG PLANNING AREA			
WSCCR/GWSMA 15-CKB-01G Initiated by Mont. Co. DEP	See table starting on pg. 12 and	Approve water and sewer categories as rec in the following staff report.	ommended
Ten Mile Creek Limited Master Plan Amendment Area (2014) Clarksburg Master Plan Area (1994)	category maps starting on pg. 18	The recommendations provided in this amendr consistent with Water and Sewer Plan policies, zoning, and master plan recommendations.	
Packet Items:			
Executive Summary & Contents			 Pg. i
Water/Sewer Service Area Category Info	ormation		Pg. ii
Comprehensive Map Amendment Locat	or		Pg. iii
Executive Staff Report			Pgs. 1- 33
			=
_			_
1994 and 2014 Master Plan Are	as Locator Map		Pg. 2
Ten Mile Creek and Nearby Wa	tersheds		Pg. 3
Planned Water and Sewer System	ems Table		Pg. 4
Planned Public and Private Sys	tems Service Areas	Мар	Pg. 5
Zoning Map			Pg. 6
Zoning Map – Historic District a	nd Vicinity		Pg. 7
Public Water Supply Systems			Pg. 8
Public Sewerage Systems			Pg. 8
Existing Water System Facilities	s Мар		Pg. 9
Existing Sewerage System Faci	lities Map		Pg. 10
Proposed Water and Sewer Service	Area Categories		Pg. 11
Water/Sewer Category Map Par	nel Locator		Pg. 11
Summary Water/Sewer Categor	ry Change Table for	15-CKB-01G	Pgs. 12-17
Water and Sewer Service Area	Category Maps – Ex	kisting and Proposed Categories	
Water Map Panel I	Pg. 18	Sewer Map Panel I	Pg. 19
Water Map Panel II	Pg. 20	Sewer Map Panel II	Pg. 21
Water Map Panel III	Pg. 22	Sewer Map Panel III	Pg. 23
Water Map Panel IV	Pg. 24	Sewer Map Panel IV	Pg. 25
Water Map Panel V	Pg. 26	Sewer Map Panel V	Pg. 27
Water Map Panel VI	Pg. 28	Sewer Map Panel VI	Pg. 29
Water Map Panel VII	Pg. 30	Sewer Map Panel VII	Pg. 31
Water Map Panel VIII			Pg. 33

General Water/Sewer Category Amendment 15-CKB-01G: ten Mile Creek Master Plan Area

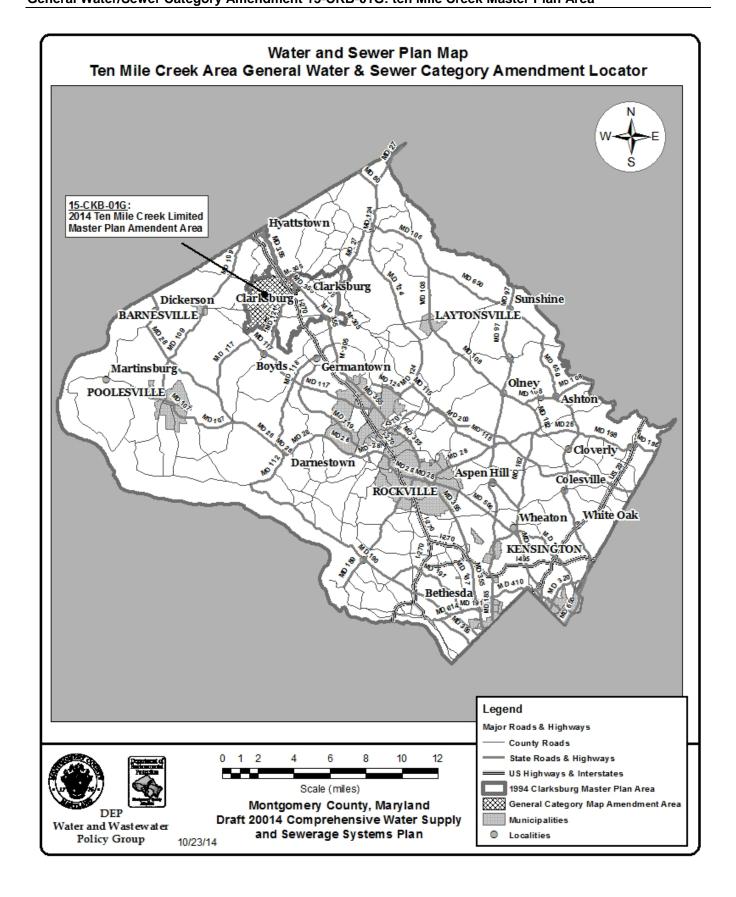
WATER/SEWER SERVICE AREA CATEGORIES INFORMATION

The Montgomery County Ten-Year Comprehensive Water Supply and Sewerage Systems Plan designates water and sewer service area categories for each property within the county. These service area categories determine a property's eligibility to receive public water and/or sewer service or to use private, on-site wells and/or septic systems. As appropriate, service area categories also indicate when the County and the sanitary utility (usually the Washington Suburban Sanitary Commission (WSSC)) should program water and sewerage facilities to serve those properties. (The actual provision of public service is often dependent on an applicant's own development schedule.) The Water and Sewer Plan is adopted and amended by the County Council; it is administered by the County Executive through the Department of Environmental Protection (DEP).

Water and Sewer Service Area Categories Table

Service Area Categories	Category Definition and General Description	Service Comments
W-1 and S-1	Areas served by community (public) systems which are either existing or under construction. • This may include properties or areas for which community system mains are not immediately available or which have not yet connected to existing community service.	Properties designated as categories 1 and 3 are eligible for to receive public water and/or sewer service. New development and properties needing the replacement of existing wells or septic systems are generally required to use public service. Properties with wells or septic systems on interim permits are required to
W-2 and S-2	Categories W-2 and S-2 are not used in the Montgomery County Water and Sewer Plan. (State's definition: Areas served by extensions of existing community and multi-use systems which are in the final planning stages.)	connect to public service within one year of its availability. Where water and/or sewer mains are financed under the front foot benefit system, WSSC will assess front foot benefit charges for mains abutting these properties
W-3 and S-3	Areas where improvements to or construction of new community systems will be given immediate priority and service will generally be provided within two years or as development and requests for community service are planned and scheduled.	unless the property has a functioning well and/or septic system. WSSC provides public water and sewer service throughout the county, except where service is provided by systems owned by the City of Rockville or the Town of Poolesville.
W-4 and S-4	Areas where improvements to or construction of new community systems will be programmed for the three- through six-year period. • This includes areas generally requiring the approval of CIP projects before service can be provided.	WSSC will not serve properties designated as categories 4 or 5, but will work to program water and/or sewer projects needed to serve these areas. Permits for new wells and/or septic systems for category 4 properties will be interim permits. (See above for further information.)
W-5 and S-5	Areas where improvements to or construction of new community systems are planned for the seven- through ten-year period. ● This category is frequently used to identify areas where land use plans recommend future service staged beyond the scope of the six-year CIP planning period.	MCDEP may require that development proceeding on interim wells and septic systems in category 4 areas also provide dry water and sewer mains and connections. Where water and/or sewer mains are financed under the front foot benefit system, WSSC will assess front foot benefit charges for abutting properties designated as category 4 unless the property has a functioning well and/or septic system. WSSC will not assess front foot charges for properties designated as category 5.
W-6 and S-6	Areas where there is no planned community service either within the ten-year scope of this plan or beyond that time period. This includes all areas not designated as categories 1 through 5. • Category 6 includes areas that are planned or staged for community service beyond the scope of the plan's ten-year planning period, and areas that are not ever expected for community service on the basis of adopted plans.	WSSC will neither provide service to nor assess front foot benefit charges for properties designated as category 6. Development in category 6 areas is expected to use private, on-site systems, such as wells and septic systems.

Please note that the County does not necessarily assign water and sewer categories in tandem (i.e. W-3 and S-3, or W-5 and S-5), due to differences in water and sewer service policies or to actual water or sewer service availability. Therefore, it is important to know *both* the water *and* sewer service area categories for a property.



COMPREHENSIVE WATER SUPPLY AND SEWERAGE SYSTEMS PLAN AMENDMENTS County Executive's December 2014 Transmittal Packet General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

GENERAL WATER/SEWER CATEGORY MAP AMENDMENT 15-CKB-01G

<u>County Executive's Recommendation</u>: Approve the water and sewer service area category recommendations included in the following table and maps for the Ten Mile Creek Master Plan Area.

Executive Staff Report

As recommended in the 2014 Ten Mile Creek Limited Master Plan Amendment, the Department of Environmental Protection (DEP) has prepared a general amendment to the County's water and sewer service area category maps. This comprehensive map amendment begins implementation of the master plan's recommendations for public water and sewer service and private, on-site well and septic system service throughout this part of the Clarksburg Planning Area. DEP and the Washington Suburban Sanitary Commission (WSSC) are conducting a study to develop planning-level recommendations for the needed sewer infrastructure to serve the properties within this area planned for public sewer service.

Background

Major development in the Clarksburg area was planned to proceed through four stages as envisioned in the 1994 Clarksburg Master Plan. Each development stage was required to satisfy specific staging triggers, which included planning for necessary sewerage system infrastructure to serve that stage. As each stage moved forward, the County Executive has prepared related comprehensive water and sewer category map amendments to implement the master plan's water and sewer service recommendations. This comprehensive map amendment addresses service area categories for the final stage in this process: development stage 4.

In addressing the 1994 Clarksburg Master Plan's triggers for stage 4, the County Council determined the need to prepare a limited amendment to the 1994 master plan to address development and water quality issues in the Ten Mile Creek watershed. The Ten Mile Creek Limited Master Plan Amendment was completed and approved in 2014. The master plan amendment includes the majority of the Ten Mile Creek watershed, a tributary of Little Seneca Creek and Little Seneca Lake. The map on page 2 shows both the 1994 and 2014 master plan areas. The map on page 3 shows Ten Mile Creek and nearby watersheds.

The preparation of this comprehensive water and sewer category map amendment follows the completion and adoption of the Council's limited master plan amendment and a related sectional zoning map amendment.

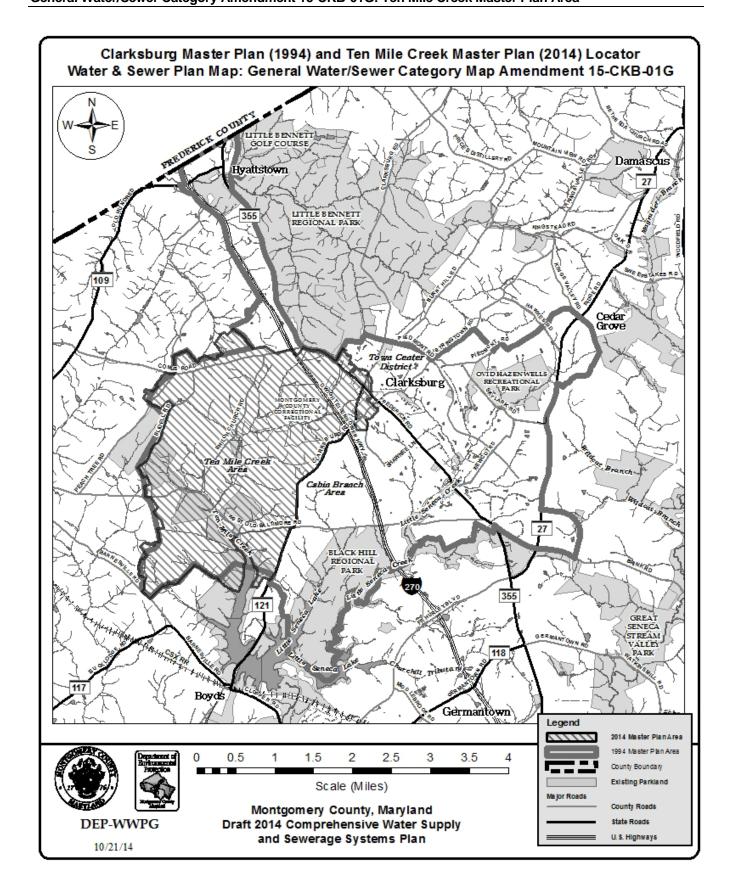
Public vs. Private Systems Service

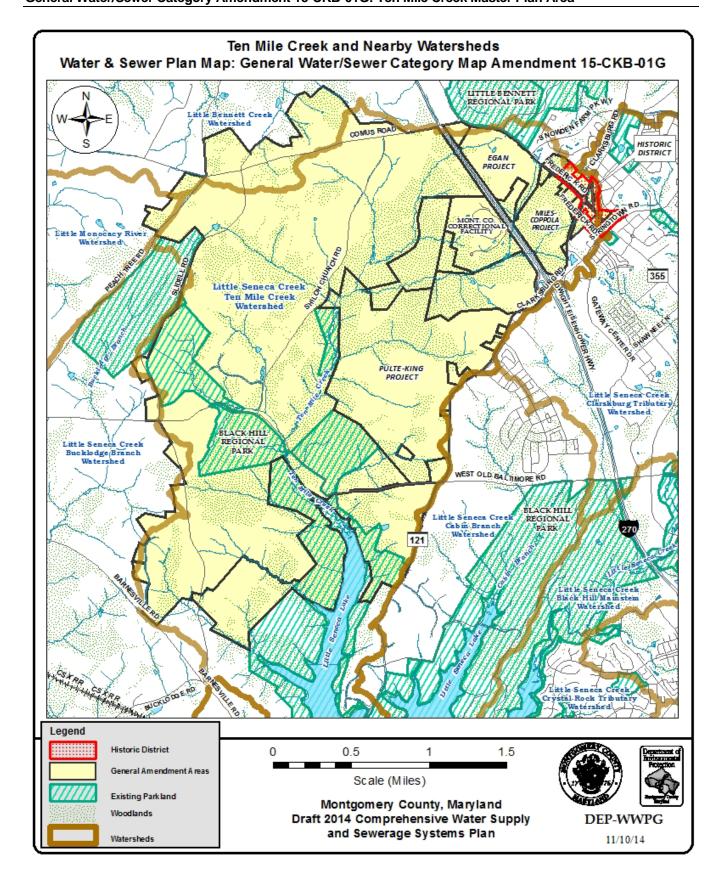
The 2014 master plan recommends the use of public and private water and sewer service in a manner that is consistent with general Water and Sewer Plan service policies. Public service is planned for those areas zoned for higher-density development which cannot be accomplished without the use of public service. This includes areas zoned CRN and CRT, CRT (former RMX-2), RNC, and R-90 and R200. The provision of public water and sewer service was planned for the following areas:

- The Clarksburg Historic District and adjacent properties; most of these properties are already served by
 or have access to existing public water service. A few properties within the Historic District also have
 existing public sewer service.
- The Egan and Miles-Coppola Project sites and adjacent properties.
- The Pulte-King Project site.
- The County Correctional Facility site; already served by public water and sewer systems.

The remainder of the master plan area, primarily those areas zoned for lower-density residential development and agricultural uses—RE-1, RE-2, Rural, and AR (former RDT)--are intended to use private on-site wells and septic systems.

A table summarizing proposed service areas for public water and sewer systems versus private well and septic systems begins on page 4. A map showing the public service versus private, on-site service areas follows on page 5.

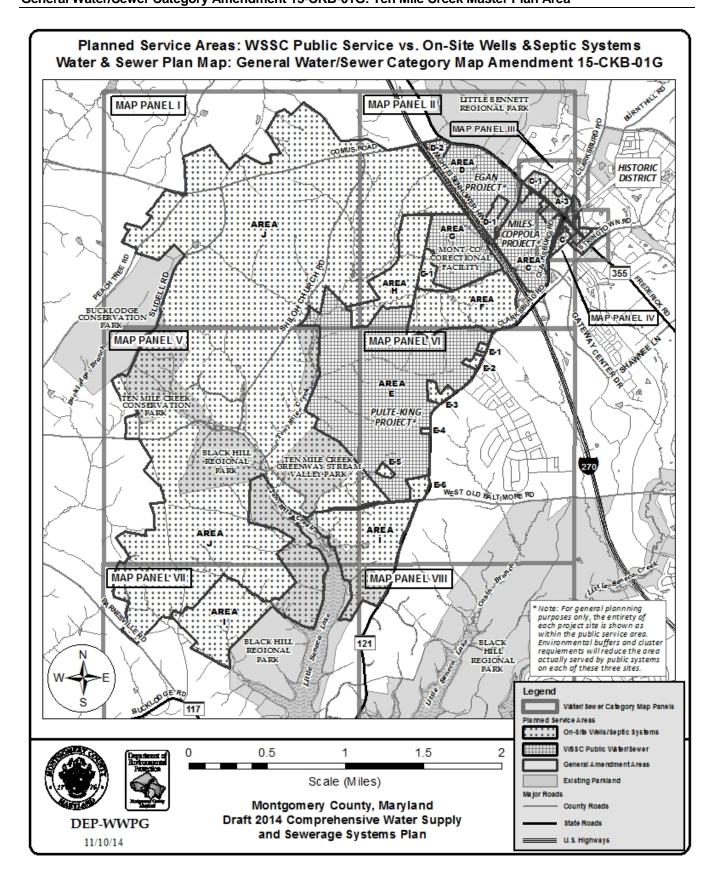


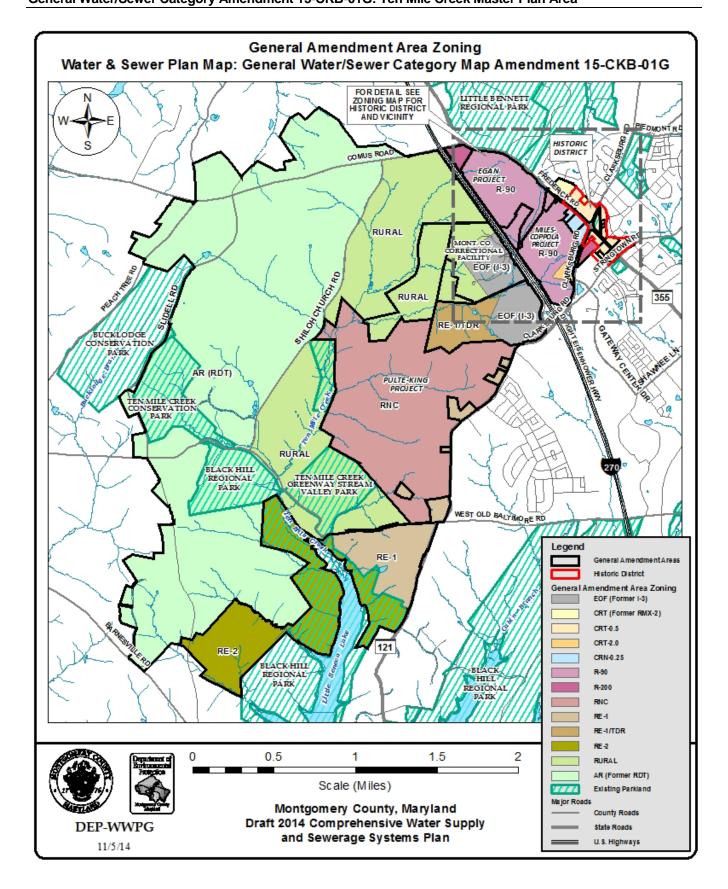


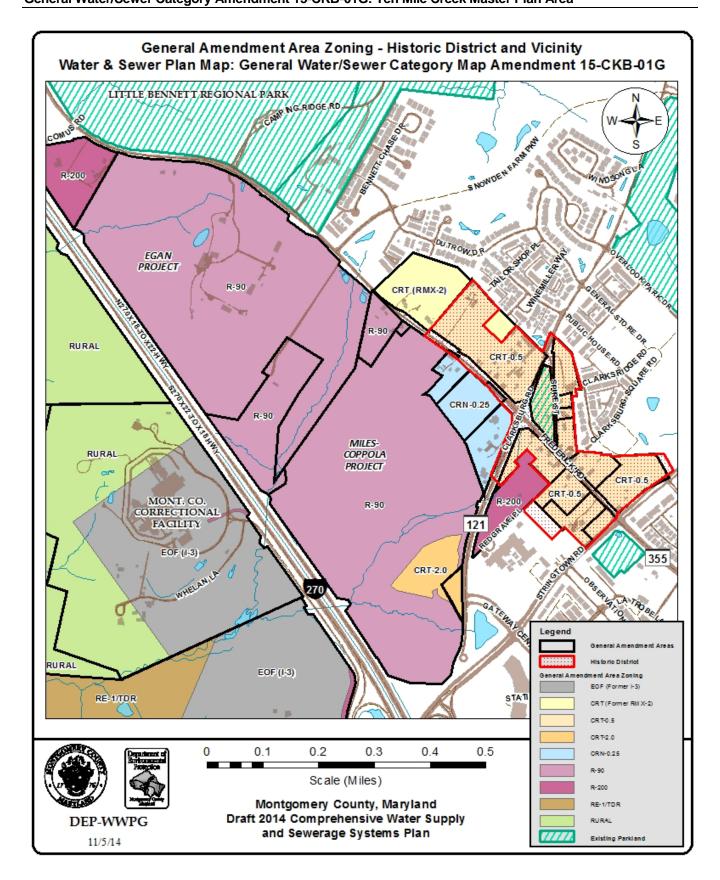
COMPREHENSIVE WATER SUPPLY AND SEWERAGE SYSTEMS PLAN AMENDMENTS County Executive's December 2014 Transmittal Packet

General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

	General Amendment 15-CKB-01G Sumr	mary Table:	Planned Wat	er and Sewer S	Systems
Category Amendment Area	Description	Water/ Sewer Map Panels ^A	Zoning ^B	Acreage	Planned Water/Sewer Systems ^A
HISTORIC DIS	STRICT AND NEARBY PROPERTIES	•	•	•	
Areas A-1	Historic District properties approved for and with existing access to public sewer	III & IV	CRT-0.5	7.81 ac.	WSSC Public Water and Sewer
Areas A-2	Historic District properties approved public sewer	IV	CRT-0.5	8.95 ac.	WSSC Public Water and Sewer
Areas A-3	Historic District properties conditionally approved for public sewer	III & IV	CRT-0.5	19.60 ac.	WSSC Public Water and Sewer
Area B-1	Property adjacent to the Historic District	III	CRT (RMX-2)	1.13 ac.	WSSC Public Water and Sewer
Areas B-2 & B-3	Properties confronting the Historic District across Frederick Rd.	III & IV	CRN-0.25	11.44 ac.	WSSC Public Water and Sewer
MAJOR DEVE	LOPENT SITES AND ADJACENT/CONFRONTI	NG PROPER	TIES		
Areas C	Miles-Coppola Project Site	II & IV	R-90 CRT-2.0	98.48 ac.	WSSC Public Water and Sewer
Area C-1	Properties confronting the Miles-Coppola Project site	III	CRT (RMX-2)	8.50 ac.	WSSC Public Water and Sewer
Areas C-2 & C-3	Properties adjacent to the Miles-Coppola Project site	II, III & IV	R-90 CRT-2.0	4.89 ac	WSSC Public Water and Sewer
Area D	Egan (Mattlyn Ent.) Project Site	II & III	R-90	100.04 ac.	WSSC Public Water and Sewer
Area D-1	Properties adjacent to the Egan Project site	II	R-200	13.41 ac.	WSSC Public Water and Sewer
Area D-2	Properties between the Egan project site and Comus Rd.	II	R-200	9.25 ac.	WSSC Public Water and Sewer
Area E	Pulte-King Project Site	I, II, V & VI	RNC	539.82 ac.	WSSC Public Water and Sewer
Areas E-1-E6	Properties adjacent to the Pulte-King Project site zoned RE-1	VI	RE-1	31.86 ac.	Private On-Site Wells and Septic Systems
MONTGOME	RY COUNTY PROPERTIES				
Area F	County and adjacent properties south of the Correctional Facility	II & VI	EOF (I-3)	129.05 ac.	Private On-Site Wells and Septic Systems
Area G	Correctional Facility Site	11	R-200 EOF (I-3) Rural	101.33 ac.	WSSC Public Water and Sewer
Area G-1	Correctional Facility Site	II	Rural	16.24 ac.	Private On-Site Wells and Septic Systems
Area H	County Properties Zoned Rural	1&11	Rural	95.57 ac.	Private On-Site Wells and Septic Systems
PROPERTIES	IN THE RURAL ESTATE, RURAL, AND AGRIC	ULTURAL ZO	NES		
Area I	Properties zoned Rural Estate	V, VI, VII &VIII	RE-1 RE-2	422.38 ac.	Private On-Site Wells and Septic Systems
Area J	Properties zoned Rural and Agricultural	I, II, V, VI & VII	Rural AR (RDT)	2,445.70 ac.	Private On-Site Wells and Septic Systems
A Refer to Plar	nned Service Areas map on pg. 5 . B Refe	er to Zoning n	naps on pgs. 6	6 and 7.	







COMPREHENSIVE WATER SUPPLY AND SEWERAGE SYSTEMS PLAN AMENDMENTS County Executive's December 2014 Transmittal Packet General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

Public Water Supply Systems

Public water service is generally available in the area east of I-270, with water transmission mains running along Frederick Rd. and Clarksburg Rd. Many properties in the area of the Historic District are already served by the WSSC water system. The Egan and Miles-Coppola Projects have access to public water mains; on-site water main extensions for new development will be needed. The Egan Project site and properties to the north along Frederick Rd. may require an additional major water transmission main extension along Frederick Rd. An extension of the existing transmission main along Frederick Rd. would support public water service conditionally approved for numerous properties along Frederick Rd. north of Comus Rd. (CR 14-1481, 02A-BEN-01).

New water main extensions will be required for service to the Pulte-King Project west of I-270. An existing transmission main providing service to the Correctional Facility crosses under I-270 between Clarksburg Rd. and Whelan La. New water main extensions in the Cabin Branch area east of Clarksburg Rd. are approaching the Pulte-King Project area from the east. A capital-sized, 24" main extension along Clarksburg Rd. between I-270 and West Old Baltimore Rd., programmed to provide water service for Cabin Branch area development, will front the Pulte-King project site. As with the other major development sites east of I-270, new on-site water main extensions will be required for the development planned for the Pulte-King Project site.

Public Sewerage Systems

The only locations currently receiving public sewer service in the general amendment area are:

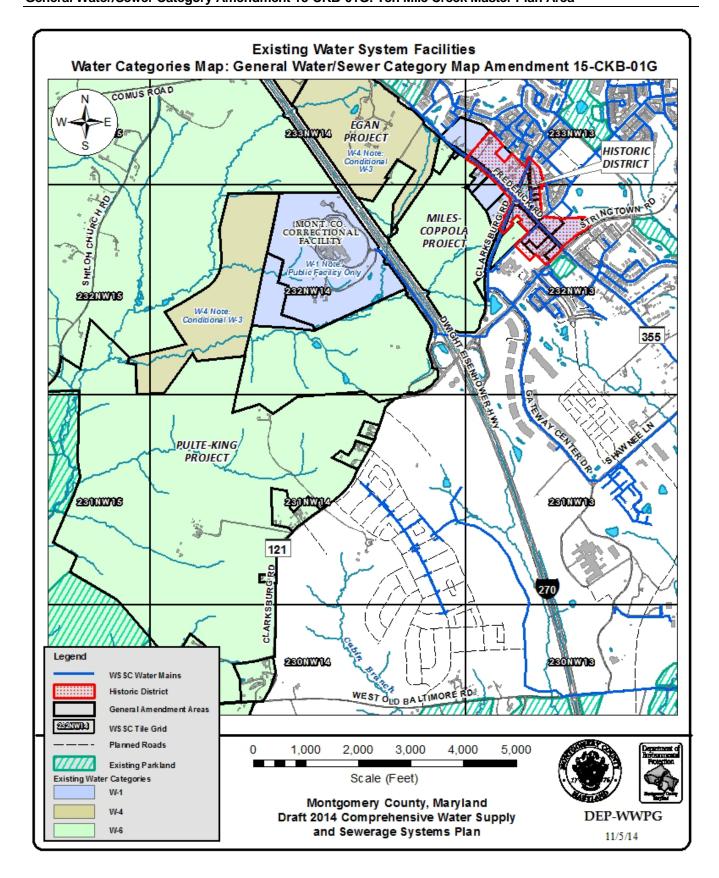
- A few properties within the Historic District that have access to existing mains via the Town Center development.
- The Egan Project site with service restricted to a single sewer hookup approved to serve the existing special exception picnic and catering facilities on the site.
- The Correctional Facility served by a dedicated wastewater pumping station (WWPS) and force main that convey flows under I-270 to Gateway Center Dr.

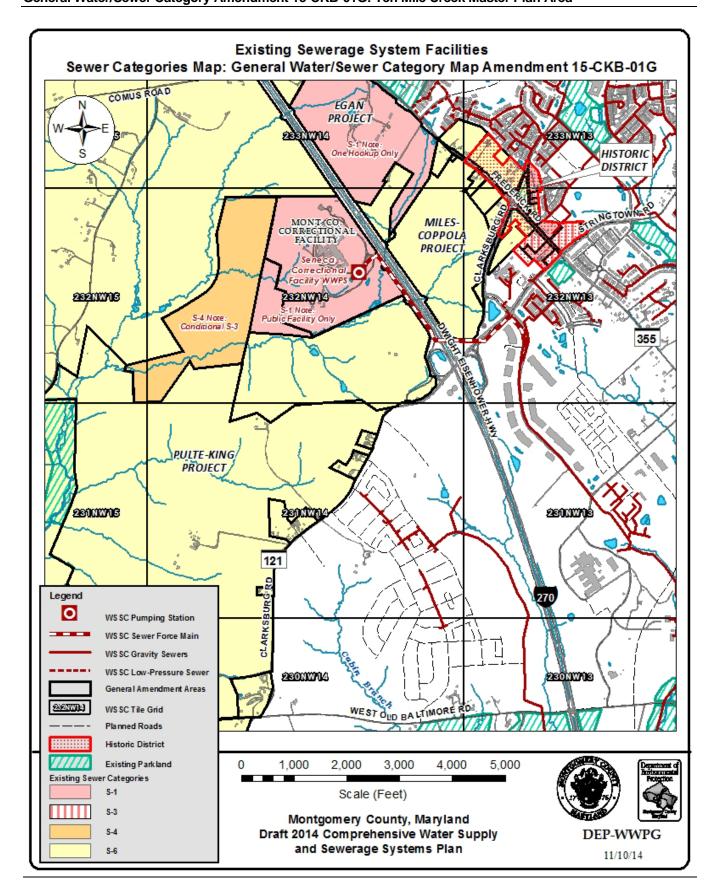
There are no public sewerage systems within the Ten Mile Creek watershed available to receive and convey sewage flows. Sewage flows from new development on the three major development sites and nearby properties will require pumping into other sewersheds with existing or planned sewerage facilities. The Clarksburg Stage 3 and 4 Area Facility Plan (WSSC, 2003) was conducted with the expectation of the need to convey sewage from not only from the Cabin Branch area (Stage 3) but also from the Ten Mile Creek area (Stage 4). Sewer transmission mains under construction in the Cabin Branch area are designed to receive and convey sewage flows from development within Ten Mile Creek to the Little Seneca sewerage system. From there, sewage flows are pumped into the Great Seneca Creek system and on to the WSSC Seneca Wastewater Treatment Plant.

As recommended in the 2014 master plan, WSSC and DEP are proceeding with a sewerage systems study for the Ten Mile Creek watershed. This study will examine options and make planning recommendations for the sewer mains and pumping facilities needed to serve sewer-dependent development in the master plan area. The proposed approvals for sewer category S-3 under this general amendment are recommended with the understanding that the major development interests within the watershed will participate in the sewerage systems concepts adopted from this study by the County and WSSC.

An important component needing consideration in the sewerage system design for Ten Mile Creek is the Clarksburg Historic District. The Historic District straddles the watershed boundary between Ten Mile Creek and the Little Seneca Town Center Tributary. As such, only a few properties within the district have benefitted from sewer main construction for the Town Center area. The 2014 master plan recognizes the importance of the Historic District in the overall economic development of the Clarksburg Town Center. However, most properties are currently restricted from improvement or redevelopment due to aging septic systems, relatively small acreage, and generally poor soil conditions for replacement septic systems. The only significant new development in the Historic District, the Buffington Building, was constructed using a main extension from a sewer main in the Town Center. WSSC's Ten Mile Creek area sewer study will also consider options for placing a high priority on moving forward with public sewer service for the Historic District.

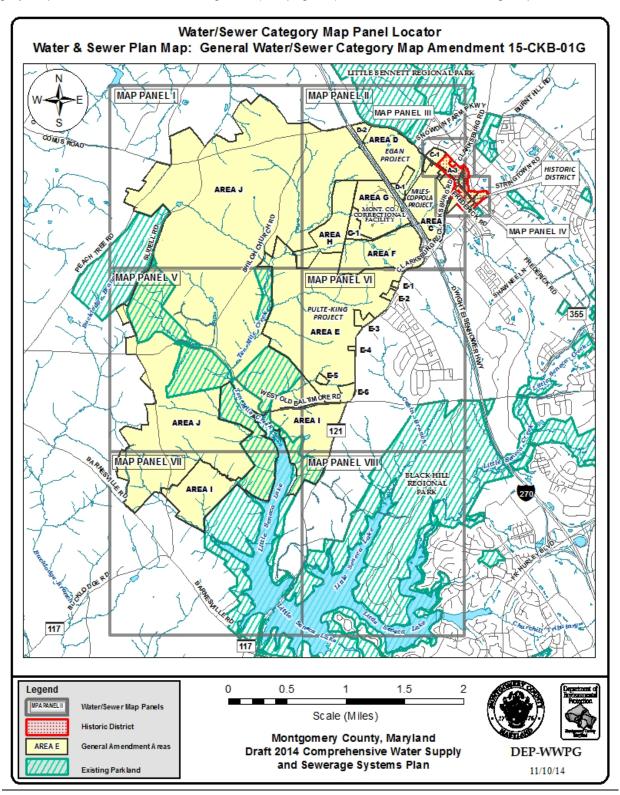
The following maps (pgs. 9 and 10) show the existing public water and sewerage systems serving the general amendment area and surrounding properties.





Proposed Water and Sewer Service Area Categories

For convenient reference, this category amendment groups properties into areas with common characteristics: zoning, development projects sites, etc. Many of these areas, along with the panel layout for the service area category maps referenced in the following table (see page 12), are shown on the following map.



COMPREHENSIVE WATER SUPPLY AND SEWERAGE SYSTEMS PLAN AMENDMENTS County Executive's December 2014 Transmittal Packet General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

The summary category change table that starts on this page, and the following water and sewer category maps, identify the existing and proposed service area categories throughout the 2014 master plan area. The majority of areas planned for public water and sewer service are proposed to move from categories W-6 and S-6 to categories W-3 and S-3. (Properties in these areas already approved for public service will retain existing categories 1 and 3 as appropriate.) In many areas, primarily those zoned for low-density residential and agricultural development, this general category amendment serves to reconfirm the use of private, on-site wells and septic systems under categories W-6 and S-6.

As discussed previously, WSSC and DEP are currently conducting a sewerage system planning study for the Ten Mile Creek area. The results of this study will provide a conceptual framework for the new sewerage systems (including sewage pumping stations and force mains) needed to serve the Historic District, the three major development sites, and nearby properties recommended to advance to category S-3 below. The approval of category S-3 is dependent on developers' acceptance of and participation in the construction of the sewerage system facilities approved on the basis of this study.

Notes for the following table:

- (NC) throughout the table, indicates "no change" proposed for the existing water or sewer categories.
- Zoning in parentheses, such as (I-3), indicates zoning under the former zoning ordinance.

Water/Sewer Cat	egory Change Table for 15-CKB-010	G: Recomn	nended Categ	ories and Staff	Reports
Comprehensive			W/S Service /	Area Categories	Water/Sewer
Amendment Areas	Area Description	Zoning	Existing	Proposed	Map Panels
HISTORIC DISTRICT AND NEARBY PROPERTIES					
	Historic District properties approved		W-1	W-1 (NC)	
Areas A-1	for and with existing access to public sewer	CRT-0.5	S-1 ¹	S-1 (NC)	III & IV

<u>Areas A-1</u>: All properties within these areas are planned and approved for public water and sewer service; no category change action is needed or proposed.

These properties have access to existing water service from mains located along Frederick Rd. and Spire St. Public sewer service is primarily provided from mains within or extended from the Clarksburg Town Center.

¹ Areas A-1 Footnote: Existing sewer categories for these properties were previously established by a comprehensive category amendment for Development Stage 3 (00G-CKB-01) under CR 14-772 (2/13/01). Resolution 16-728 (10/6/08) subsequently established the Clarksburg Historic District public health problem area that included these properties.

Aroos A 2	Historic District properties approved	ODT O E	W-1	W-1 (NC)	IV
Areas A-2	public sewer	0111-0.5	S-3 ²	S-3 (NC)	IV

<u>Areas A-1</u>: All properties within these areas are planned and approved for public water and sewer service; no category change action is needed or proposed.

These properties have access to existing water service from mains located along Frederick Rd. and Spire St. New sewer main extensions are required for public sewer service. Options for needed sewer main extensions and pumping facilities were examined by the Sewer Facility Plan for Historic Clarksburg (WSSC, 2010). Further consideration of these options in the context of sewer service within the Ten Mile Creek watershed is expected to be addressed by the current sewerage systems concept study underway by WSSC.

² Areas A-2 Footnote: Existing sewer categories for these properties were previously established by a comprehensive category amendment for Development Stage 3 (OOG-CKB-01) under CR 14-772 (2/13/01). Resolution 16-728 (10/6/08) subsequently established the Clarksburg Historic District public health problem area that included these properties.

County Executive's December 2014 Transmittal Packet

General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

Water/Sewer Cate	egory Change Table for 15-CKB-010	3: Recomm	ended Categor	ies and Staff F	Reports
Comprehensive			W/S Service Are	ea Categories	Water/Sewer
Amendment Areas	Area Description	Zoning	Existing	Proposed	Map Panels
Areas A-3	Historic District properties condition-	CRT-0.5	W-1	W-1 (NC)	III & IV
Areas A-3	ally approved for public sewer	CK1-0.5	S-6 (cond.) ³	S-3	III Q IV

<u>Areas A-3</u>: All properties within these areas are planned and approved for public water service; no <u>water</u> category change action is needed or proposed. All properties within these areas are planned and conditionally approved³ for public sewer service. All properties are proposed to change from existing S-6 (with S-3 conditional) to S-3 to allow for public service.

These properties have access to existing water service from mains located along Frederick Rd. and Spire St. New sewer main extensions are required for public sewer service. Options for needed sewer main extensions and pumping facilities were examined by the Sewer Facility Plan for Historic Clarksburg (WSSC, 2010). Consideration of these options in the context of sewer service within the Ten Mile Creek watershed is expected to be further addressed by the current sewerage systems concept study underway by WSSC.

³ Area A-3 Footnote: Existing sewer categories for these properties were previously established by a comprehensive category amendment for Development Stage 3 (00G-CKB-01) under CR 14-772 (2/13/01). Resolution 16-728 (10/6/08) subsequently established the Clarksburg Historic District public health problem area that included these properties.

N-1 (NC) 3-3		RMX-2 (CRT)	Property adjacent to the Historic District	Area B-1
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<u>Area B-1</u>: This single property is planned for public water service; no <u>water</u> category change action is needed or proposed. This property is proposed to change existing S-6 (with S-3 conditional) to S-3 to allow for public sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing (and planned) zoning, and master plan service recommendations.

Access to public water service can be provided by an existing main along Webster Hill Way. This property is planned for and conditionally approved⁴ for public sewer service. New sewer main extensions are required for public sewer service. Options for needed sewer main extensions and pumping facilities were examined by the Sewer Facility Plan for Historic Clarksburg (WSSC, 2010). Further consideration of these options in the context of sewer service within the Ten Mile Creek watershed is expected to be addressed by the current sewerage systems concept study underway by WSSC.

⁴ Area B-1 Footnote: Existing sewer category for this property was previously established by a comprehensive category amendment for Development Stage 3 (OOG-CKB-01) under CR 14-772 (2/13/01).

TATES B- J & B3	Properties confronting the Historic District across Frederick Rd.	CRN-0.25	W-1 S-6 (cond.) ⁵	W-1 (NC) S-3	III & IV
	2.0000 0.0000000		3-0 (cond.)	J-3	

<u>Areas B-2 & B-3</u>: Properties within these areas are planned and approved for public water service; no <u>water</u> category change action is needed or proposed. All properties within these areas are planned and conditionally approved⁵ for public sewer service. These properties are proposed to change existing S-6 (with S-3 conditional) to S-3 to allow for sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations. Montgomery County had previously considered the two properties within Area B-3 as the site of the Clarksburg Fire Station.

These properties have access to existing water service from a main along Frederick Rd. New sewer main extensions are required for public sewer service. Options for needed sewer main extensions and pumping facilities were examined by the Sewer Facility Plan for Historic Clarksburg (WSSC, 2010). Further consideration of these options in the context of sewer service within the Ten Mile Creek watershed is expected to be addressed by the current sewerage systems concept study underway by WSSC.

5 Areas C-Footnote: Existing sewer categories for these properties were previously established by a comprehensive category amendment for Development Stage 3 (00G-CKB-01) under CR 14-772 (2/13/01).

County Executive's December 2014 Transmittal Packet

General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

Water/Sewer C	Category Change Table for 15-CK	B-01G: Recomn	nended Cate	gories and Staff	Reports
Comprehensive	mprehensive		W/S Service	Area Categories	Water/Sewer
•	Area Description	Zoning	Existing	Proposed	Map Panels
MAJOR DEVELO	DPENT SITES AND ADJACENT/CO	NFRONTING PR	OPERTIES		·
Areas C Miles-	Miles Connels Dusinet Cite	R-90	W-6	W-3	11.0.11/
	Miles-Coppola Project Site	CRT-2.0	S-6	S-3	II & IV

Areas C: The properties in this area are planned for both public water and sewer service. These properties are proposed to change existing W-6 and S-6 to W-3 and S-3 to allow for public water and sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations.

Water service is available from mains along Frederick Rd. and Clarksburg Rd. New sewer main extensions and pumping facilities are required for public sewer service. Consideration of sewer service facility options is expected to be addressed by the current sewerage systems concept study underway by WSSC. The provision of sewer service to this project may help facilitate sewer service for the Historic District and nearby properties.

The Miles-Coppola project site has an existing category change request filed, 06A-CLB-01, which will be addressed by this proposed general amendment action.

	Properties confronting the Miles-	RMX-2	W-1	W-1 (NC)	
Area C-1	Coppola Project site and partly adjacent to the Historic District	(CRT)	S-6 (cond.) ⁶	S-3	III

<u>Area C-1:</u> All properties within this area are planned for public water and sewer service. No <u>water</u> category change action is needed or proposed for these properties. All properties within this area are planned and conditionally approved ^E for public sewer service. All properties are proposed to change existing S-6 (with S-3 conditional) to S-3 to allow for public sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing (and updated) zoning, and master plan service recommendations.

These properties have access to existing water service from a main along Frederick Rd. New sewer main extensions and pumping facilities are required for public sewer service. Options for needed sewer main extensions and pumping facilities were examined by the Sewer Facility Plan for Historic Clarksburg (WSSC, 2010). Further consideration of these options in the context of sewer service within the Ten Mile Creek watershed is expected to be addressed by the current sewerage systems concept study underway by WSSC.

⁶ Area C-1 Footnote: Existing sewer categories for these properties were previously established by a comprehensive category amendment for Development Stage 3 (00G-CKB-01) under CR 14-772 (2/13/01).

Areas C-2 & C-3	Properties adjacent to the Miles- Coppola Project site	R-90 CRT-2.0	W-1 W-6 S-6	W-1 (NC) W-3 S-3	II, III & IV
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<u>Areas C-2:</u> All properties within these areas are planned for public water and sewer service. No <u>water</u> category change action is needed or proposed for the property (C-3) already designated as W-1; it has access to existing water service along Frederick Rd. All other properties are proposed to change existing W-6 and S-6 to W-3 and S-3 to allow for public water and sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations.

Water service can be provided from mains along Frederick Rd. and Clarksburg Rd. New sewer main extensions and pumping facilities are required for public sewer service. Options for needed sewer main extensions and pumping facilities were examined by the Sewer Facility Plan for Historic Clarksburg (WSSC, 12/22/10). Further consideration of these options in the context of sewer service within the Ten Mile Creek watershed is expected to be addressed by the current sewerage systems concept study underway by WSSC.

County Executive's December 2014 Transmittal Packet

General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

Water/Sewer Cat	egory Change Table for 15-CKB-01	G: Recomm	ended Categor	ies and Staff F	Reports
Comprehensive			W/S Service Area Categories		Water/Sewer
Amendment Areas	Area Description	Zoning	Existing	Proposed	Map Panels
Area D	Face (Alasthar Fat) Project Office	R-90	W-4 (cond.) ⁷	W-3	II & III
	Egan (Mattlyn Ent.) Project Site	R-90	S-1 (1 hookup) ⁷	S-3	

<u>Areas D:</u> The property within this area is planned for both public water and sewer service. The property is proposed to change existing W-4 (w/ W-3 conditional) ^F to W-3 to allow for public water service. The property is also proposed to change existing S-1 (one hookup only) ^F to S-3 to allow for unrestricted public sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations.

Water service can be provided from an existing main along Frederick Rd. The final site layout may require a further extension of the Frederick rd. water main and will likely require additional on-site water extensions. New sewer main extensions and pumping facilities are required for public sewer service. Consideration of sewer service facility options is expected to be addressed by the current sewerage systems concept study underway by WSSC.

The project site has an existing category change request filed, 11A-CKB-01, which will be addressed by this proposed general amendment action.

⁷ Area D Footnote: The Egan Project site has been the subject of two previous category change actions. Water category W-4 (W-3 conditional) was approved for this and other properties under CR 14-1481 (WSCCR 02A-BEN-01, 10/22/02). Category S-3 (now S-1) for a single sewer service connection, with service restricted to existing special exception uses on the site, was approved under CR 15-851 (WSCCR 03A-CKB-02, 12/14/04).

Area D-1	Properties adjacent to the Egan	R-90	W-6	W-3	п	l	
	Alea D-I	Project site	N-90	S-6	S-3	"	l

<u>Area D-1:</u> The properties within this area are planned for public water and sewer service. All properties are proposed to change existing W-6 and S-6 to W-3 and S-3 to allow for public water and sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations.

Water main extensions, possibly from adjacent development, will be required for public service. New sewer main extensions and pumping facilities are required for public sewer service. Consideration of sewer service facility options is expected to be addressed by the current sewerage systems concept study underway by WSSC.

Area D-2	Properties between the Egan Project		W-4 ⁸	W-3	11
Area D-2	site and Comus Road	R-200	S-6	S-3	"

Area D-2: The properties within this area are planned for public water and sewer service. Described All properties are proposed to change existing W-4 (with W-3 conditional) and S-6 to W-3 and S-3 to allow for public water and sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations.

Water main extensions, possibly from adjacent development or along Frederick Rd., will be required for public service. New sewer main extensions and pumping facilities are required for public sewer service. Consideration of sewer service facility options is expected to be addressed by the current sewerage systems concept study underway by WSSC.

⁸ Area D-2 Footnote: Water category W-4 (W-3 conditional) was approved for these and other properties under CR 14-1481 (WSCCR 02A-BEN-01, 10/22/02).

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General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

Water/Sewer Cat	egory Change Table for 15-C	KB-01G: Recomi	mended Cate	gories and Staff	Reports
Comprehensive			W/S Service Area Categories		Water/Sewer
Amendment Areas	Area Description	Zoning	Existing	Proposed	Map Panels
Area E	Dulle 16 at Duel at Other	DNC	W-6	W-3 ⁹	1 11 1/ 9 1/1
	Pulte-King Project Site	RNC	S-6	S-3 ⁹	I, II, V, & VI

<u>Area E</u>: All properties in this area are planned for both public water and sewer service. All properties are proposed to change existing W-6 and S-6 to W-3 and S-3 (water and sewer restricted to an RNC optional-cluster subdivision) ^G to allow for public water and sewer service. Public water and sewer service is consistent with Water and Sewer Plan policies, existing zoning, and master plan service recommendations.

Water main extensions will be required for service. A 24" transmission main along Clarksburg Rd. is in WSSC's approved FY 2015 CIP. The final site layout will likely require additional on-site-site water extensions. New sewer main extensions and pumping facilities are required for public sewer service. Consideration of sewer service facility options is expected to be addressed by the current sewerage systems concept study underway by WSSC.

The Pulte-King Project site has an existing category change request filed, 13-CKB-01A, which will be addressed by this proposed general amendment action.

⁹ Area E Footnote: Proposed categories W-3 and S-3 are both restricted to an optional-method cluster development under the RNC Zone. Categories W-3 and S-3 will be assigned to the clustered lots intended for residential development and any conservancy lots planned for public service in the subdivision process. DEP will map this site temporarily as W-3 and S-3. Following recordation of the lots and their inclusion in the County's GIS property mapping, DEP will retain W-3 and S-3 for developed properties as appropriate and will assign W-6 and S-6 to open space properties.

Areas E-1 – E6	Properties adjacent to the Pulte-King	RE-1	W-6	W-6 (NC)	1/1	
	Aleas E-1 - E0	Project site	VC-T	S-6	S-6 (NC)	VI

<u>Areas E-1 – E6</u>: The 2014 master plan did not specifically recommend public water or sewer service for these RE-1-zoned properties. No category change action is needed or proposed for these properties at this time. However, future water and/or sewer category changes can be considered on a case-by-case-basis as need (health problems) or opportunity (abutting or nearby mains) arises. Public water service may be feasible from the planned 24" transmission main along Clarksburg Rd.; WSSC will need to evaluate individual connections to this main case-by-case.

MONTGOMERY COUNTY PROPERTIES

	TATES F	County and adjacent properties south	I-3 (EOF)	W-6	W-6 (NC)	II & VI
		of the Correctional Facility	RE-1/TDR	S-6	S-6 (NC)	II Q VI

<u>Area F</u>: These properties were previously considered for the location of a new County bus depot. The 2014 master plan proposes these properties for open space uses, including some Legacy Open Space acquisition. No category change action is needed or proposed for these properties.

	R-200	W-1 ¹⁰	W-1 10 (NC)		
Area G	 I-3 (EOF) Rural	S-1 ¹⁰	S-1 ¹⁰ (NC)	II	ı

Area G: The County Correctional Facility is currently served by public water and sewerage systems (W-1 and S-1, both for public facilities only) H. No category change action is needed or proposed for these properties.

Area G Footnote: Initial approval for categories W-4 and S-4 (conditional W-3 and S-3, both for public facilities only) was previously established under AD action 1991-2 for 91B-CKB-01 (5/13/92). Council resolution CR 13-89 on 4/4/95 subsequently reconfirmed this prior administrative action for general map amendment 94G-CKB-01. Final approval for restricted categories W-3 and S-3 (public facilities only) occurred on 8/31/98. 91B-CKB-01.

County Executive's December 2014 Transmittal Packet

General Water/Sewer Category Amendment 15-CKB-01G: Ten Mile Creek Master Plan Area

Comprehensive Amendment Areas	Area Description	Zoning	W/S Service Area Categories		Water/Sewer
			Existing	Proposed	Map Panels
Area G-1	County Correctional Facility Site	Rural	W-1 ¹¹	W-6	II
			S-1 ¹¹	S-6	
both for public facil Correctional Facility	nty Correctional Facility is currently server lities only). The 2014 master plan ackn y site is expected to occur beyond the exproperties from categories W-1 and S-1	owledges th	nat no significant ectional facility fo	t additional deve ootprint. Therefo	lopment on the re changes for
	: Initial approval for categories W-4 and S-4 previously established under AD action 199 4/4/95 subsequently reconfirmed this prior Final approval for restricted categories W-3 an	1-2 for 91B-0 administrati	CKB-01 (5/13/92) ive action for gene	. Council resolution ral map amendme	on CR 13-89 on ent 94G-CKB-01.
Area H	County properties zoned Rural	Rural	W-4 (cond.) 12	W-6	I & II
			S-4 (cond.) 12	S-6	
as "Site 30". No pu	perties were originally considered part of ublic facilities requiring public water and wledges that no significant additional de	d sewer serv evelopment	vice are planned on the Correction	for these proper nal Facility site i	ties. The 2014 s expected to
occur beyond the e and S-4 to W-6 and ¹² Area H Footnote: Ir	existing facility footprint. Therefore chann is 5-6 are appropriate given the existing is 15-6 are appropriate given the existing is 15-4 (control of the previously established under AD action 1994/4/95 subsequently reconfirmed this prior A final approval was not granted for categor	Rural zoning onditional W- 1-2 for 91B-0 administrati	g. -3 and S-3, both fo CKB-01 (5/13/92) ive action for gene	r public facilities c	only) was on CR 13-89 on
occur beyond the e and S-4 to W-6 and ¹² Area H Footnote: In	IS-6 are appropriate given the existing I nitial approval for categories W-4 and S-4 (c previously established under AD action 199 4/4/95 subsequently reconfirmed this prior	Rural zoning onditional W- 1-2 for 91B-0 administrati ies W-3 and	5. -3 and S-3, both fo CKB-01 (5/13/92) ive action for gene S-3.	r public facilities c	only) was on CR 13-89 on
occur beyond the e and S-4 to W-6 and ¹² Area H Footnote: In PROPERTIES IN T	IS-6 are appropriate given the existing Initial approval for categories W-4 and S-4 (control of the previously established under AD action 1994/4/95 subsequently reconfirmed this prior A final approval was not granted for categor	Rural zoning onditional W- 1-2 for 91B-0 administrati ies W-3 and	5. -3 and S-3, both fo CKB-01 (5/13/92) ive action for gene S-3.	r public facilities c	only) was on CR 13-89 on
occur beyond the e and S-4 to W-6 and 12 Area H Footnote: In PROPERTIES IN T Area I Area I: The 2014 m	d S-6 are appropriate given the existing Initial approval for categories W-4 and S-4 (configuration of the previously established under AD action 1994/4/95 subsequently reconfirmed this prior A final approval was not granted for categor HE RURAL ESTATE, RURAL, AND AGI	Rural zoning onditional W-1-2 for 91B-0 administratives W-3 and RICULTURARE-1 RE-2 water and	3. 3 and S-3, both for CKB-01 (5/13/92) ive action for gene S-3. AL ZONES W-6 S-6 Sewer service fo	r public facilities con connection of the connec	only) was on CR 13-89 on ent 94G-CKB-01 V, VI, VII & VI

zoned properties. No category change action is needed or proposed for these properties at this time.

