The Public Hearing Draft of the MARC Rail Communities Sector Plan consists of two items: a Public Hearing Draft Plan, dated December 2017, and a set of comparative maps and tables prepared at the direction of the Planning Board during its December 21, 2017 review.

These maps and tables reflect the Board's desire to entertain approaches to land uses, transportation and zoning that may differ from those included in the draft Plan. The Board will hear testimony on both the Public Hearing Draft and on the information contained in the comparative maps and tables.

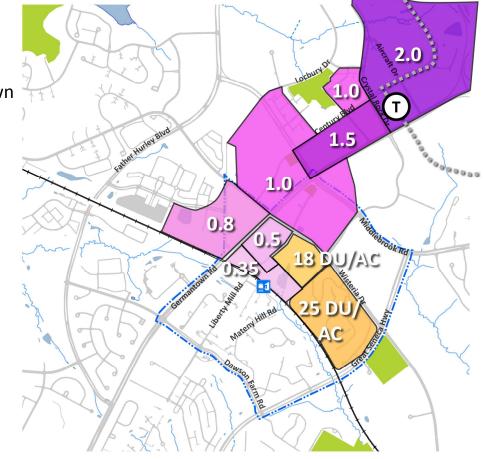




Boyds & Germantown MARC Rail Communities Plan

2009 Sector Plan Approved Density

- ["] Locate the highest densities at the Germantown Town Center CCT station
- Step densities down to the Germantown
 MARC station and the Historic District





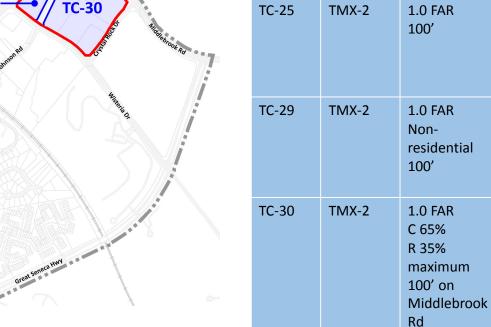
Germantown Zoning





Boyds & Germantown **MARC Rail Communities Plan**

 Manual
 Manual</t



2009

Zone

Approved

2009

Area

Analysis

2009 uses,

densities,

heights

Existing

Zone

CR 2.0

C 1.75 R 0.75 H100T Overlay

CR 2.0

C 1.0

R 1.5

H100T

Overlay

CR 2.0

C 1.75 R 0.75

H100T

Overlay

Staff

Zone

CR 1.0

C 0.75

R 0.5

H75

Overlay

Concept



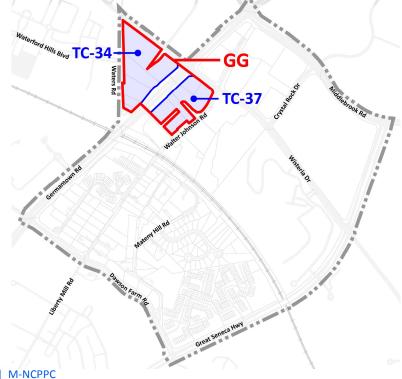


Analysis	Approved	densities,	Zone	Concept
Area	Zone	heights		Zone
GA-4	R-200	High school	R-200	R-200





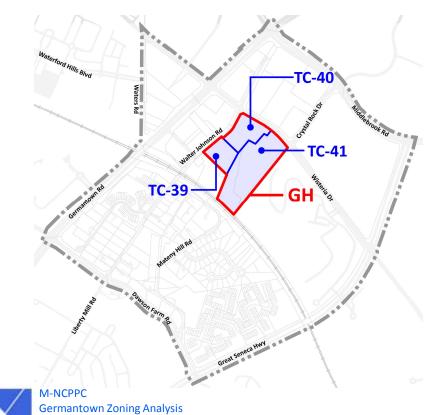
Germantown Zoning Analysis



2009 Analysis Area	2009 Approve d Zone	2009 uses, densities, heights	Existing Zone	Staff Concept Zone
TC-34	RMX-2C	0.8 FAR C 220,000 sf R 100 DU (R transferred to adjacent parcel) 60'	CRT 1.0 C 0.5 R 0.75 H65T	CR 0.75 C 0.75 R 0.5 H60
TC-37	TMX-2	0.5 FAR mixed C – on MD 118 R – SFA on Walt. Johnson Rd 60'	CR 0.5 C 0.25 R 0.25 H60T Overlay	Overlay on TC- 37



Germantown Zoning Analysis

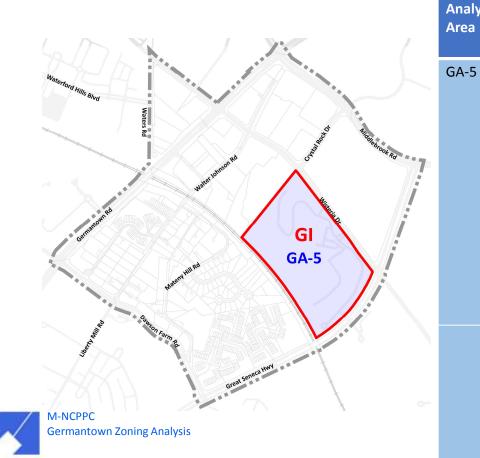


2009 Analysis Area	2009 Approved Zone	2009 uses, densities, heights	Existing Zone	Staff Concept Zone
TC-39	TMX-2	0.5 FAR Residential MF and SFA 60'	CR 1.0 C 0.5 R 0.75 H60T Overlay	
TC-40	TMX-2	Residential 18 DU/acre 60'	CR 1.0 C 0.25 R 1.0 H60T Overlay	CR 0.75 C 0.5 R 0.75 H60 Overlay
TC-41	TMX-2	Residential 18 DU/acre 60'	CR 0.75 C 0.25 R 0.5 H60T Overlay	



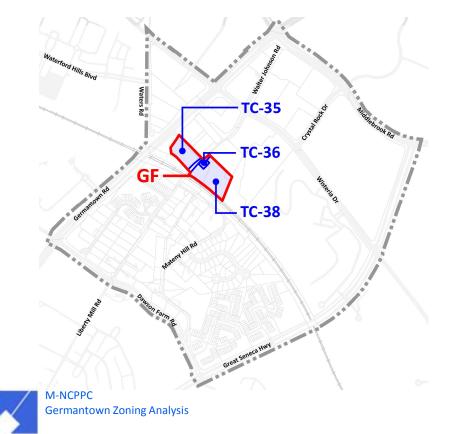


2009



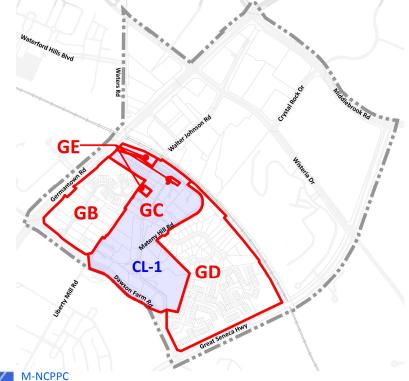
ysis	2009 Approved Zone	2009 uses, densities, heights	Existing Zone	Staff Concept Zone
	RMX-1	Residentia I and limited retail 25 DU/acre 90', step down to Historic District. No net loss of affordable housing.	CRT 1.5 C 0.5 R 1.0 H9OT	CR 0.75 C 0.25 R 0.75 H75T
		Potential: 1,012 units	Potential: 1,411 units and 882,000 sf non- residentia I	Potential: 1,058 units or 860 units and 441,000 sf non- residential

MARC Rail Communities Plan Boyds & Germantown



2009 ID	2009 zoning	2009 uses, densities, heights	2014 conversion	Proposed
TC-35	TMX-2	MARC parking structure C 0.35 retail Average FAR with TC-38 40'	CR 2.0 C 1.5 R 1.5 H40T Overlay	
TC-36	TMX-2	0.5 FAR mixed 40-60'	CR 2.0 C 1.5 R 1.5 H40T Overlay	CRN 0.5 C 0.5 R 0.25 H40 Overlay
TC-38	TMX-2	MARC parking Bus transfer 2 DU SFD Average FAR with TC-38 40'	CR 2.0 C 1.5 R 1.5 H40T Overlay	





	1989 Analysis Area	1989 Approved Zone	1989 uses, densities, heights	Existing Zone	Staff Concept Zone
	CL-1	R-200 RT-6 CT	RT-6 and CT if issues of compatibility can be met	R-200 RT-6 RT-12.5 CRN 0.5 C 0.5 R 0.5 H35T	R-200 TLD TMD CRN 0.5 C 0.5 R 0.25 H35
	Outside of CL	R-200 R-60 RT-6 RT-12.5	No changes recommend ed	R-200 R-60 RT-6 RT-12.5	R-200 R-60 TLD TMD



M-NCPPC Germantown Zoning Analysis