Changes to proposed District Map Amendment G-956

On May 2, the Planning Board transmitted to the County Council proposed Zoning Text Amendment (ZTA) 13-04, Zoning Ordinance – Revised, and District Map Amendment (DMA) G-956. DMA G-956 was introduced to implement the new zoning ordinance.

Since May 2, 2013, the Planning, Housing, and Economic Development (PHED) Committee of the County Council has held several worksessions to review and discuss ZTA 13-04, and DMA G-956. Planning Staff has continued to review and evaluate the proposed map amendment based on the PHED Committee worksessions and correspondence from stakeholders, and property owners. In addition, several Corrective and Local Map Amendments have been approved by the County Council since DMA G-956 was introduced.

A revised version of DMA G-956, dated July 11, 2014, has been posted on the Planning Department website for review. It contains all of the proposed and approved changes that have occurred since May 2, 2013. The following document illustrates all of the changes to DMA G-956 since April 2014.

Changes made to DMA G-956 are organized into several sections, each section describing a different type of revision.

The first section covers the Correctional Map Amendments (CMAs).

The second section includes changes proposed by Planning Staff to correct **errors**.

The third section covers **requests from property owners to reflect approved plans**. The PHED Committee instructed staff to make changes where appropriate when a landowner has been approved for a development that would be greater in density or height than would be allowed under the proposed conversion.

The fourth section covers **changes in conversion philosophy** for several zones.

The fifth section covers the **Sectional Map Amendments (SMAs)** recently approved by the County Council for the Bethesda Purple Line Station Area and Long Branch.

Changes to proposed District Map Amendment G-956

The first section covers the **Correctional Map Amendments (CMAs)**.



Unique ID: MAP-C-702		LMA	
Mas	Master Plan ID: POTMC-13		
Mas	ster Plan:	Potomac Subregion	
Loca	ation:	"Stonebridge" (Darnestown F	Rd @ Hunting
		Ln)	
Exis	ting Zone:	R-200	
Proposed Conv: (8/31)		R-200	
Prop. Revised Conv:		PD-3	
Cate	egory:	CMA	
	Zone Group:	Changed to PD-3	
ions	Overall FAR:	-	
icat	Comm'l FAR:	-	
Modifications	Resid'l FAR:	-	
	Height:	-	
Daa	Passan for shange:		

This property was zoned PD-3 by a Local Map Amendment **G-523** in 1986, however, in 2002 during the Potomac Subregion SMA, the property was inadvertently rezoned to R-200 without resolution of the Council. This was a mapping error.

The property owner brought the LMA and error to the attention of the staff, and as a result, the zoning should be changed to reflect the PD-3 zoning. Staff determined that this CMA could just be adopted as part of the DMA (as is often done during SMAs).

Therefore, this property should be rezoned to PD-3 to correct the zoning map. The PHED Committee agrees with this recommendation.

Changes to proposed District Map Amendment G-956

The second section includes changes proposed by Planning Staff to correct **errors.**

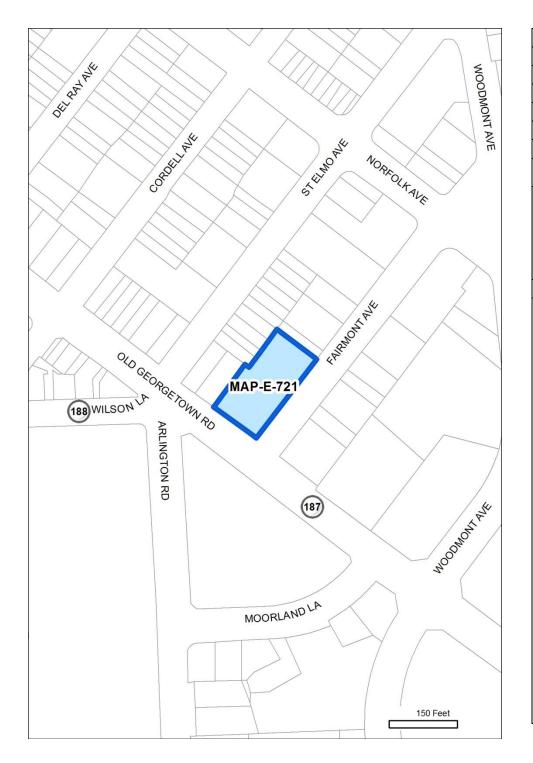


Unique ID: MAP-E-701		staff error	
Mas	Master Plan ID: TAKOM-10B		
Mas	ster Plan:	Takoma Park	
Loca	ation:	Ethan Allen Av & New Hamp	shire Av
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-2.25 C-1.5 R-0.75 H-50	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-50	
Cate	egory:	Error	
	Zone Group:	No change	
Modifications	Overall FAR:	Reduced to 1.5	
icat	Comm'l FAR:	No change	
odii	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is in the C-2 zone. Because it abuts R-60 property, it should have been given the standard conversion for C-2 properties abutting R-60 (**CRT-1.5 C-1.5 R-0.5 H-35**), but was incorrectly given a higher FAR translation.

Staff recommends revising this to the standard C-2 conversion when abutting R-60, modifying the conversion in accordance with the Takoma Park / East Silver Spring Commercial Revitalization Overlay, which allows building heights up to 50' with Planning Board approval.

Therefore, staff recommends correcting this conversion to **CRT-1.5 C-1.5 R-0.5 H-50**.



Unique ID: MAP-E-721		staff error
Master Plan ID: WDMNT-12 / WDMNT-06		
Master Plan:	Woodmont Triangle	
Location:	Fairmont Building	
Existing Zone:	CBD-2	
Proposed Conv: (6/2)	CR-5.25 C-5.25 R-4.75 H-145	, T
Prop. Revised Conv:	CR-5.0 C-1.0 R-4.75 H-145 T	
Category:	Error	
Zone Group:	No change	
<u>ဗီ</u> Overall FAR:	Reduced to 5.0	
្តែ Comm'l FAR:	Reduced to 1.0	
Overall FAR: Comm'l FAR: Resid'l FAR:	No change	
≥ Height:	No change	

This property is located in the CBD-2 zone.

The PHED Committee instructed staff to map Master or Sector Plan recommendations where they existed. However, PHED also instructed staff to map built or approved FAR/height where that density or height was greater than the Master or Sector Plan recommendation.

In this case, the owner of the property requested the density be increased to accommodate the built FAR.

However, in this case, this property was built under the C-2 zone and was made non-conforming many years ago, and therefore the DMA would not change the status of the building.

PHED discussed this situation and determined that where the DMA is not causing a structure to become non-conforming, the built or approved FAR/height should <u>not</u> be mapped.

Therefore, this property is reverting to its conversion under the recommendations set forth in the Woodmont Triangle Plan.



Unique ID: MAP-E-722A			staff error
Mas	ster Plan ID: GSSCR-0)5A	
Mas	ster Plan:	Great Seneca Science Corrid	or
Loca	ation:	Traville Gateway	
Exis	ting Zone:	MXN	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-70 T	
Prop. Revised Conv:		CRT-0.5 C-0.5 R-0.25 H-100	Γ
Category:		Error	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
Modifications	Resid'l FAR:	No change	
Σ	Height:	Increased to 100'	

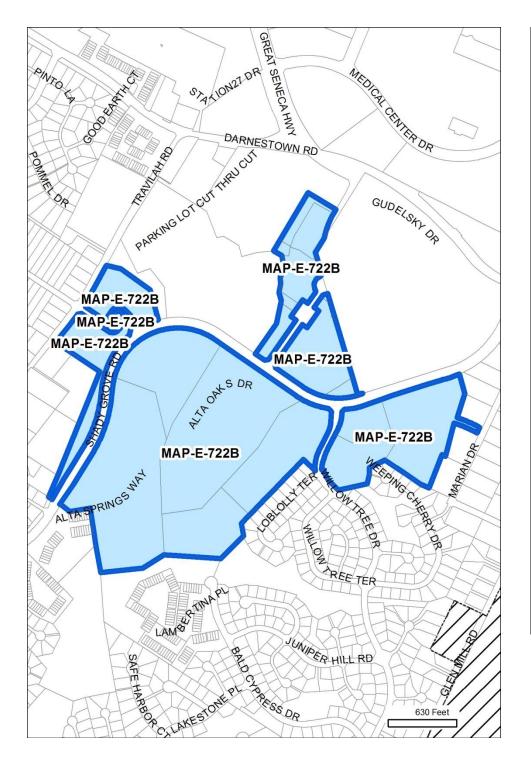
This property is located in the MXN zone which has no statutory height, but which is a floating zone applied by LMA.

In cases like this, PHED instructed staff to map any approvals made in the LMA application. However, no recommendations regarding height were included in the LMA (and are also not present in the statute).

Staff determined that all site plan approvals would be covered by a mapped height of 70' and that's how the height limit was determined.

However, the owner does not believe the property should be bound by the site plan approvals, since those can be amended at the Planning Board.

Staff agrees, and recommends changing the height to 100', which the owner agrees is sufficient.



Unique ID: MAP-E-722B			staff error
Mas	ster Plan ID: GSSCR-0)5B	
Mas	ster Plan:	Great Seneca Science Corrid	or
Loca	ation:	Traville Gateway	
Exis	ting Zone:	MXN	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.25 R-0.25 H-70	F
Prop. Revised Conv:		CRT-0.5 C-0.25 R-0.25 H-100	Т
Cate	egory:	Error	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odii	Resid'l FAR:	No change	
Σ	Height:	Increased to 100'	

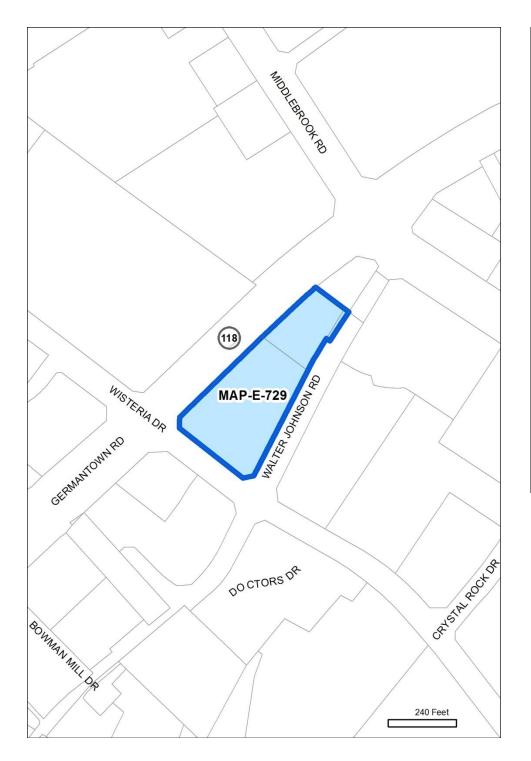
This property is located in the MXN zone which has no statutory height, but which is a floating zone applied by LMA.

In cases like this, PHED instructed staff to map any approvals made in the LMA application. However, no recommendations regarding height were included in the LMA (and are also not present in the statute).

Staff determined that all site plan approvals would be covered by a mapped height of 70' and that's how the height limit was determined.

However, the owner does not believe the property should be bound by the site plan approvals, since those can be amended at the Planning Board.

Staff agrees, and recommends changing the height to 100', which the owner agrees is sufficient.



Unique ID: MAP-E-729		staff error	
Mas	Master Plan ID: GRMTC-15C		
Mas	ster Plan:	Germantown Town Center	
Loca	ation:	Germantown Rd & Wisteria	Dr
Exis	ting Zone:	TMX-2	
Pro	posed Conv: (6/2)	CR-1.0 C-1.0 R-0.75 H-100 T	
Prop. Revised Conv:		CR-2.0 C-1.0 R-1.5 H-100 T	
Category:		Error	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 2.0	
icat	Comm'l FAR:	No change	
odi	Resid'l FAR:	Increased to 1.5	
Σ	Height:	No change	

This property is zoned TMX-2. The Germantown Town Center Sector Plan calls for limiting <u>non-residential</u> FAR to 1.0 on this site.

Staff erroneously interpreted this recommendation as limiting all development to 1.0 FAR.

Since only non-residential FAR is limited to 1.0, the overall FAR should be allowed to go up to 2.0 and residential FAR should be allowed to 1.5.

Changes to proposed District Map Amendment G-956

The third section covers **requests from property owners to reflect approved plans**. The PHED Committee instructed staff to make changes where appropriate when a landowner has been approved for a development that would be greater in density or height than would be allowed under the proposed conversion.



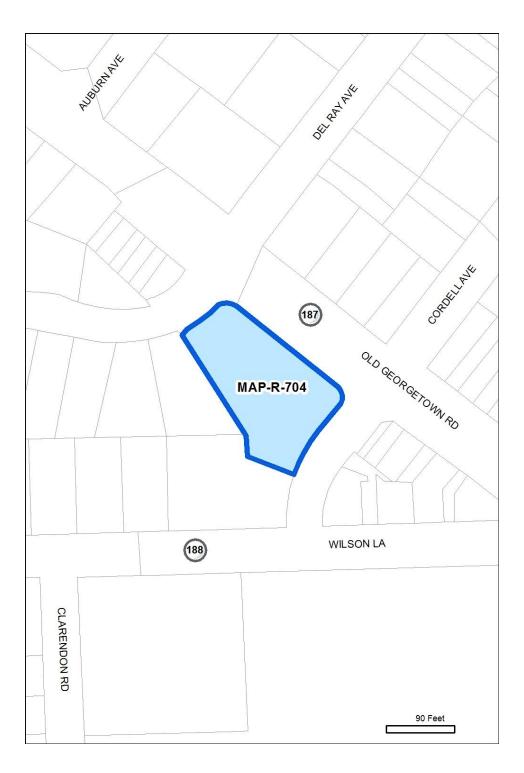
Unique ID: MAP-R-703			owner request
Mas	ster Plan ID: FSHIP-0	6	
Mas	ster Plan:	Friendship Heights	
Loca	ation:	Chevy Chase Center	
Exis	ting Zone:	TS-M	
Pro	posed Conv: (6/2)	CR-0.75 C-0.75 R-0.25 H-40	Ŧ
Pro	p. Revised Conv:	CR-0.75 C-0.75 R-0.25 H-55	Т
Cate	egory:	Owner request to match app	provals
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odi	Resid'l FAR:	No change	
≥ Height:		Increased to 55'	

The Chevy Chase Center, located at the SE corner of Wisconsin Ave & Montgomery St in Friendship Heights is currently zoned TS-M. It is subject to Preliminary Plan 119990830 & Site Plan 820010130. The Friendship Heights Sector Plan (1998) recommends the same densities as developed under the Preliminary and Site plans as it was written as the development was being proposed.

The TS-M zone is a floating zone that has approved density and height applied by LMA. For that reason, all TS-M zones receive a non-standard conversion in the DMA to reflect, as nearly as possible, the density and height that is currently approved for the site. In the specific case of this site, the Sector Plan and Prelim/Site Plan allow development up to 112,000 SF (0.57 FAR) on this site, and height up to "3 stories". Staff translates "stories" to feet by multiplying the number of stories by 10' and then adding 10' for the base.

However, the site is actually developed to 52', as indicated on the Certified Site Plan (8-2001-021-0).

Therefore, staff recommends revising this non-standard translation to CR-0.75 C-0.75 R-0.25 H-55 T.



Unique ID: MAP-R-704			owner request
Mas	ster Plan ID: BTHDA-	34B	
Mas	ster Plan:	Bethesda CBD	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-1.5 R-0.75 H-35	
Pro	p. Revised Conv:	CRT-1.5 C-1.5 R-0.5 H-40	
Category:		Owner request to match app	provals
	Zone Group:	No change	
ions	Overall FAR:	No change	
Modifications	Comm'l FAR:	No change	
odi	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	Increased to 40'	

The property located at 7830 Old Georgetown Road is in the C-2 zone. The 1994 Bethesda CBD Master Plan included a height map, which listed these properties as being recommended for 35' in height.

The PHED Committee instructed Planning Staff to map these recommended heights as statutory limits in the District Map Amendment. However, the PHED Committee also instructed staff to modify these conversions where structures were already approved for or built at heights above that recommended in the Master Plan.

The owner has requested that this site be rezoned to reflect the built height, which over 35'.

This property was approved for and built at 3 stories. Under the conversion, staff translates stories into feet by multiplying the number of stories by 10' and adding 10'. Therefore, this property should be translated to 40' to be consistent with the conversion.

This height was approved by Preliminary Plan 1-1984-0480.

The Residential density changed because the standard conversion changed.



Unique ID: MAP-R-755			owner request
Mas	ster Plan ID: NBETH-	13	
Mas	ster Plan:	North Bethesda / Garrett Park	
Loca	ation:		
Exis	ting Zone:	O-M	
Pro	posed Conv: (6/2)	EOF-1.5 H-75	
Prop. Revised Conv:		CRT-1.25 C-0.5 R-0.75 H-50	
Cate	egory:	Owner request to match app	provals
	Zone Group:	Changed to CRT	
Modifications	Overall FAR:	Decreased to 1.25	
icat	Comm'l FAR:	-	
odií	Resid'l FAR:	-	
Height:		Decreased to 50'	

This property is zoned O-M currently. Under the standard conversion, it would have been changed to EOF-1.5 H-75.

However, under a Development Plan Amendment (SDPA 12-01), the District Council approved the site for 58 units of productivity housing.

In earlier versions of the Rewrite, this would have been permissible under the EOF zone, however modifications made to the text during its adoption limited residential to 30% of the built area (not 30% of the allowed FAR).

As a result, the owner is requesting the CRT zone, which will allow the approved units to be built.

The PHED Committee approved this change.

Changes to proposed District Map Amendment G-956

The fourth section covers **changes in conversion philosophy** for several zones.



Unique ID: MAP-S-707A		staff change	
Master Plan ID: CLRKG-	04		
Master Plan:	Clarksburg		
Location:	Historic Clarksburg		
Existing Zone:	C-1		
Proposed Conv: (6/2)	NR-1.0 H-30		
Prop. Revised Conv:	NR-0.75 H-30		
Category:	Recommended Change		
Zone Group:	No change		
<u>ਨੂੰ</u> Overall FAR:	Reduced to 0.75		
្តែ Comm'l FAR:	-		
Overall FAR: Comm'l FAR: Resid'l FAR:	-		
≥ Height:	No change		

These properties are zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

However, the Clarksburg Master Plan recommends limiting height in the historic district to 30'.

Therefore, the new conversion is to NR-0.75 H-30.



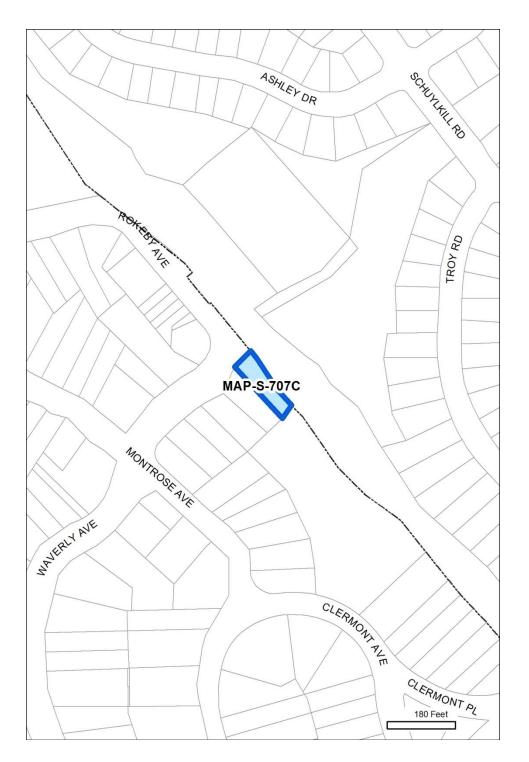
Unique ID: MAP-S-707B			staff change
Mas	ster Plan ID: SANDY-	04	
Mas	ster Plan:	Sandy Spring / Ashton	
Loca	ation:	Sandy Spring	
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-35	
Pro	p. Revised Conv:	NR-0.75 H-30	
Category:		Recommended Change	
	Zone Group:	Changed to NR	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

These properties are zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

However, the Sandy Spring/Ashton Rural Village Overlay limits height in the historic district to 30'.

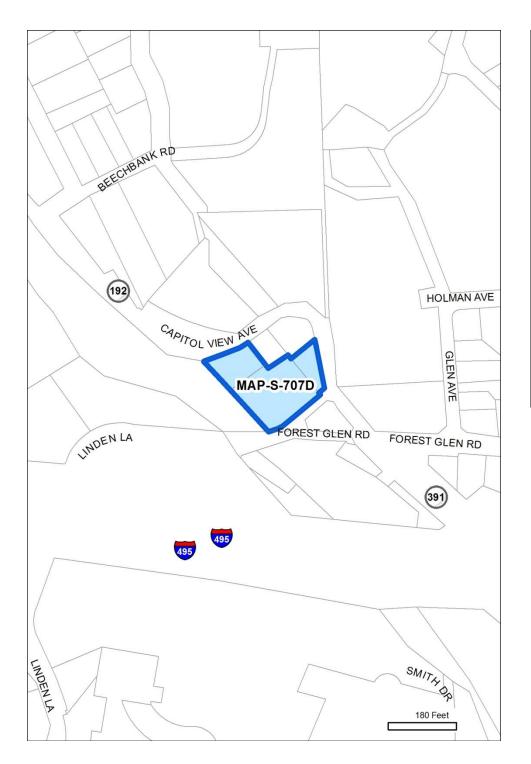
Therefore, the new conversion is to NR-0.75 H-30.



Unique ID: MAP-S-707C		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	North Bethesda / Garrett Pa	rk
Loca	ation:	Garrett Park train station	
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	Changed to NR	
ions	Overall FAR:	Increased to 0.75	
icat	Comm'l FAR:	-	
Modifications	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.



Unique ID: MAP-S-707D		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Capitol View	
Loca	ation:	Forest Glen Rd & Capitol View Av	
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	Changed to NR	
Modifications	Overall FAR:	Increased to 0.75	
icat	Comm'l FAR:	-	
odi	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

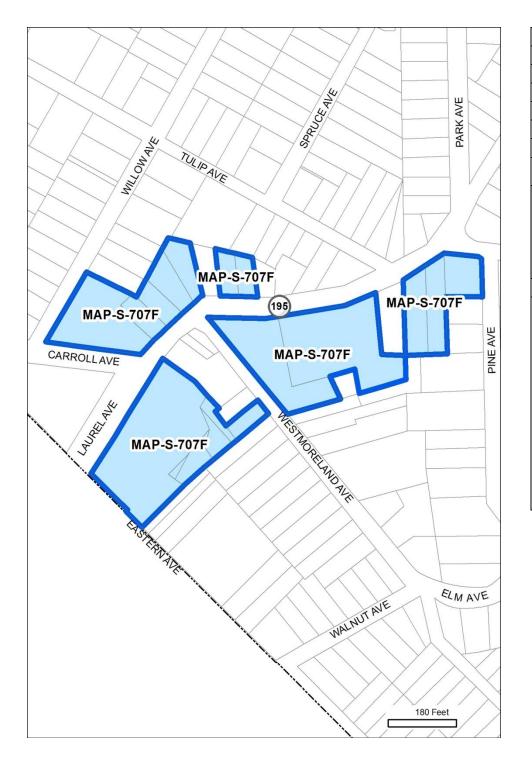


Unique ID: MAP-S-707E		staff change
Master Plan ID: TA	OM-03W	
Master Plan:	Takoma Park	
Location:	Old Takoma	
Existing Zone:	C-1	
Proposed Conv: (6/2) CRT-0.75 C-0.5 R-0.25 H-50	
Prop. Revised Conv:	NR-0.75 H-50	
Category:	Recommended Change	
Zone Group:	Changed to NR	
<u>ड</u> Overall FAR:	No change	
ूंड Comm'l FAR:	-	
Overall FAR: Comm'l FAR: Resid'l FAR:	-	
[≥] Height:	No change	

This property is zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

However, the Takoma Park / East Silver Spring Commercial Revitalization Overlay allows height to 50'.



Unique ID: MAP-S-707F		staff change	
Master Plan	ID: TAKOM	-02W	
Master Plan	:	Takoma Park	
Location:		Old Takoma	
Existing Zon	e:	C-1	
Proposed Co	onv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-50	
Prop. Revise	ed Conv:	NR-0.75 H-50	
Category:		Recommended Change	
Zone G	roup:	Changed to NR	
<u>වී</u> Overall	FAR:	Increased to 0.75	
्रंड Comm'	I FAR:	-	
Overall Comm' Resid'I	FAR:	-	
Height:		No change	

This property is zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

However, the Takoma Park / East Silver Spring Commercial Revitalization Overlay allows height to 50'.

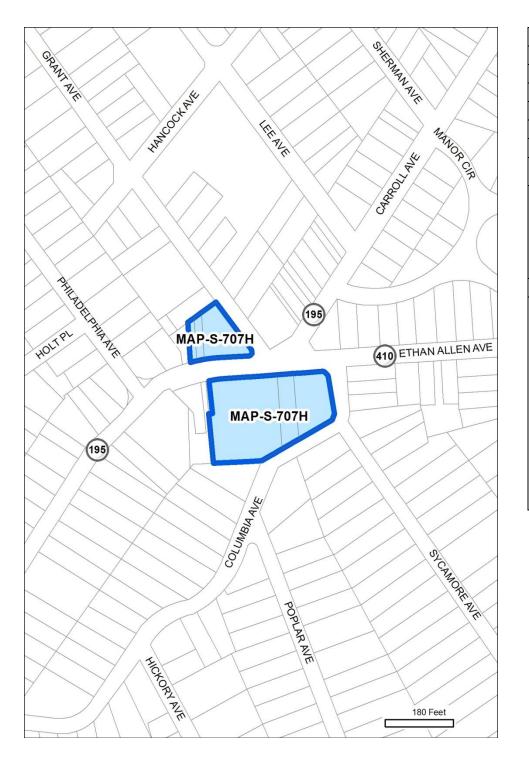


Unique ID: MAP-S-707G		staff change	
Mas	ster Plan ID: TAKOM	-04	
Mas	ster Plan:	Takoma Park	
Loca	ation:	Old Takoma	
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-50	
Pro	p. Revised Conv:	NR-0.75 H-50	
Category:		Recommended Change	
	Zone Group:	Changed to NR	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

However, the Takoma Park / East Silver Spring Commercial Revitalization Overlay allows height to 50'.



Unique ID: MAP-S-707H		staff change	
Mas	ster Plan ID: TAKOM	-03E	
Mas	ster Plan:	Takoma Park	
Loca	ation:	Old Takoma	
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-50	
Pro	p. Revised Conv:	NR-0.75 H-50	
Cate	egory:	Recommended Change	
	Zone Group:	Changed to NR	
ions	Overall FAR:	No change	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

However, the Takoma Park / East Silver Spring Commercial Revitalization Overlay allows height to 50'.

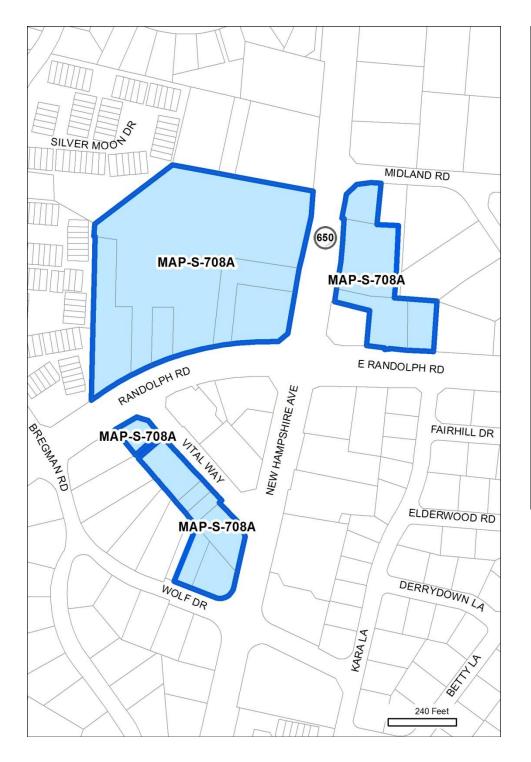


Unique ID: MAP-S-707J		staff change	
Mas	ster Plan ID: TAKOM	-02E	
Mas	ster Plan:	Takoma Park	
Loca	ation:	Old Takoma	
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-50	
Pro	p. Revised Conv:	NR-0.75 H-50	
Cate	egory:	Recommended Change	
	Zone Group:	Changed to NR	
ions	Overall FAR:	Increased to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and are in a Master Plan designated historic district.

Staff recommended changing the "standard" conversion for C-1 in a historic district to NR-0.75 H-45.

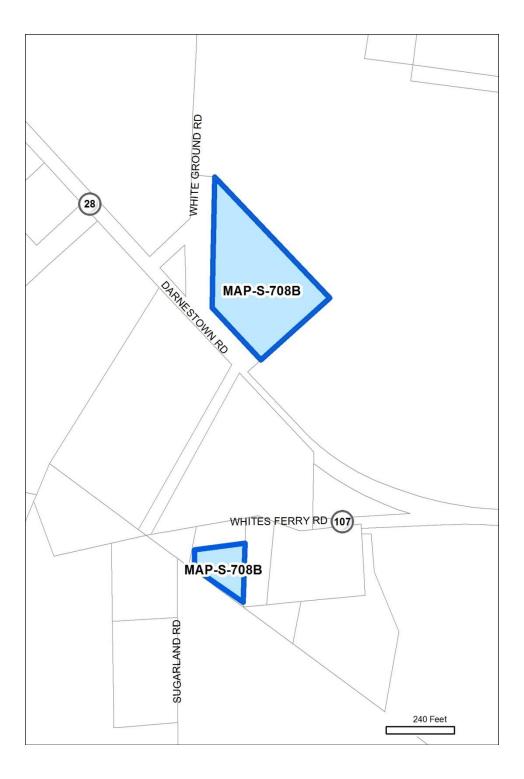
However, the Takoma Park / East Silver Spring Commercial Revitalization Overlay allows height to 50'.



Unique ID: MAP-S-708A		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	White Oak	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708B		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Ag Reserve	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708C			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Westbard	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
' 0	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

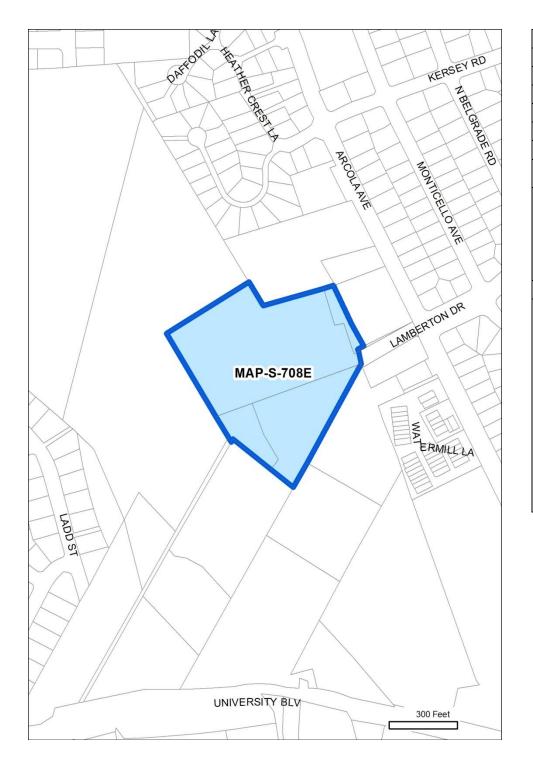
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708D			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	North Bethesda / Garrett Pa	rk
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Height:		No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708E			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Kemp Mill	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708F		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	_
Pro	posed Conv: (6/2)	NR-1.0 H-45	_
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
odif	Resid'l FAR:	-	
Ž	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

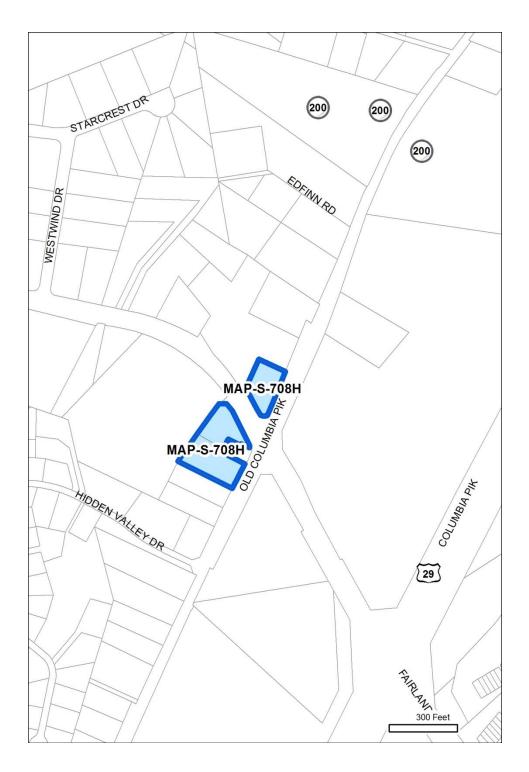
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708G		staff change	
Master Plan ID:			
Master Plan:		Kensington / Wheaton	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Reduced to 0.75	
	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

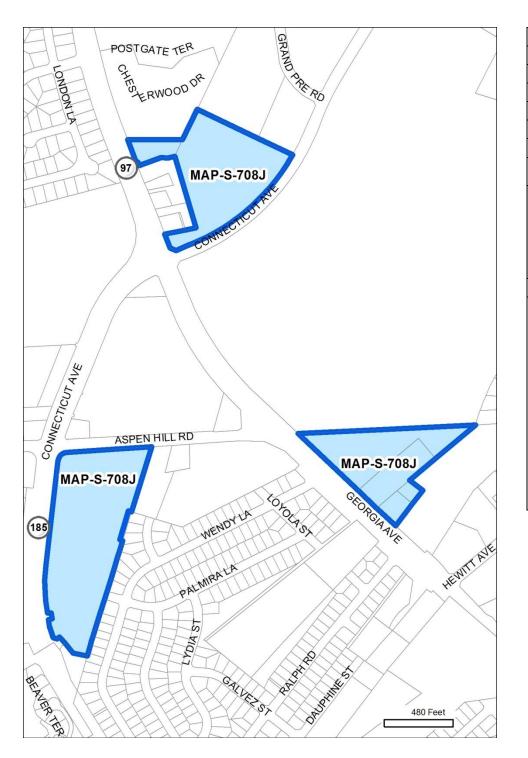
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708H		staff change	
Master Plan ID:			
Master Plan:		Fairland	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

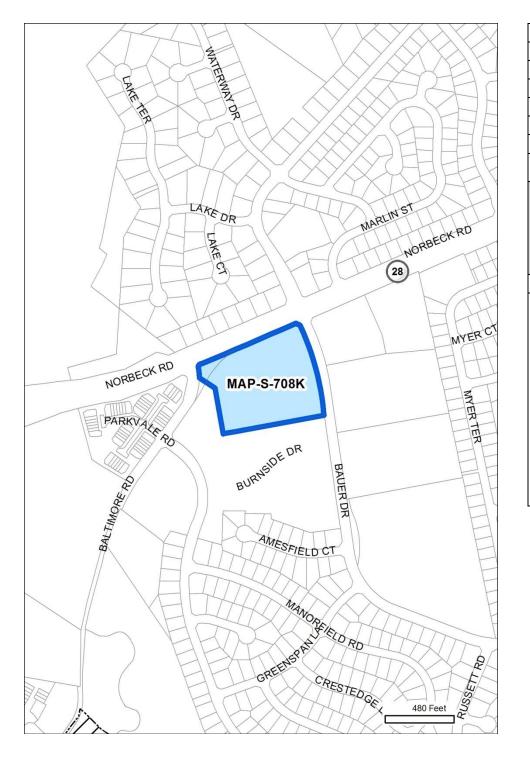
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708J		staff change	
Master Plan ID:			
Master Plan:		Aspen Hill	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

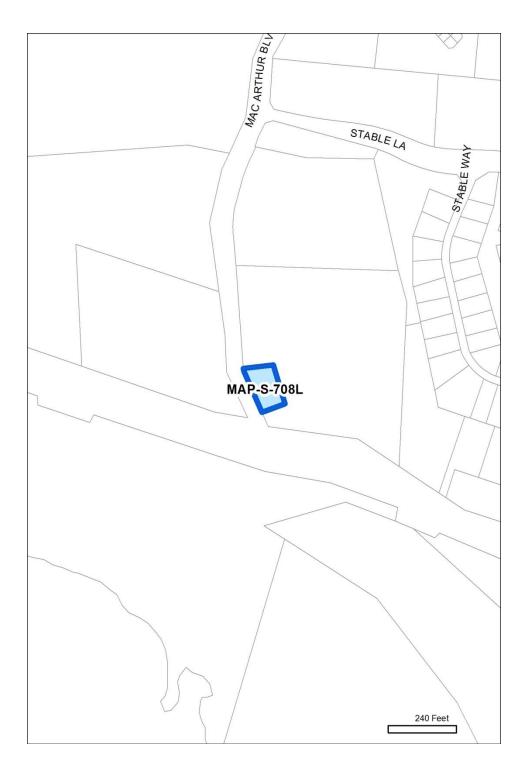
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708K		staff change	
Master Plan ID:			
Master Plan:		Aspen Hill	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

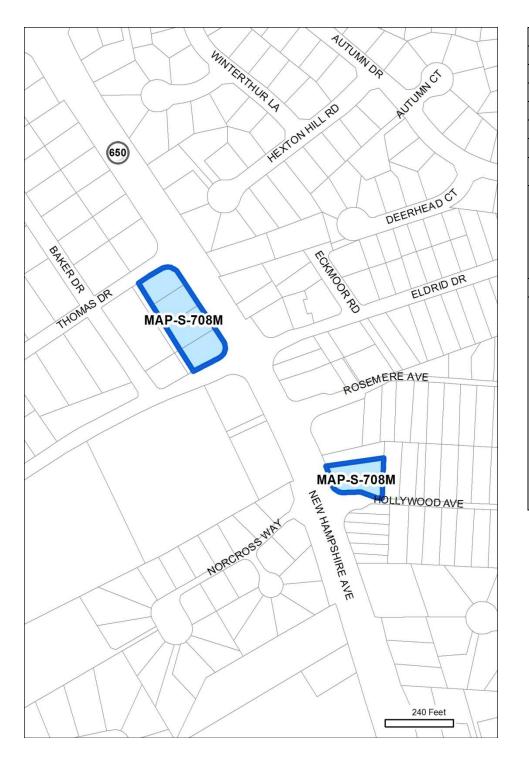
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708L		staff change	
Mas	Master Plan ID:		
Master Plan:		Potomac	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708M		staff change	
Master Plan ID:			
Master Plan:		White Oak	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708N		staff change	
Master Plan ID:			
Master Plan:		Potomac	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708P		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Potomac	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708Q		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Fairland	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

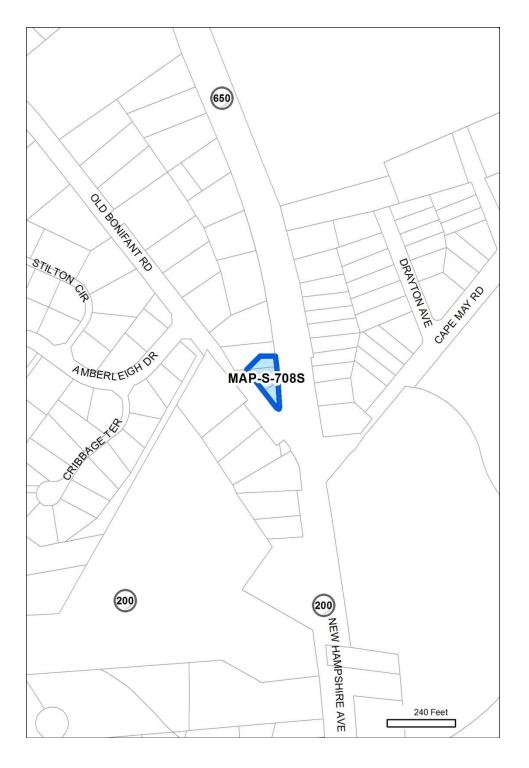
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708R		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Potomac	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708S		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Cloverly	
Loca	ation:	-	
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
odif	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

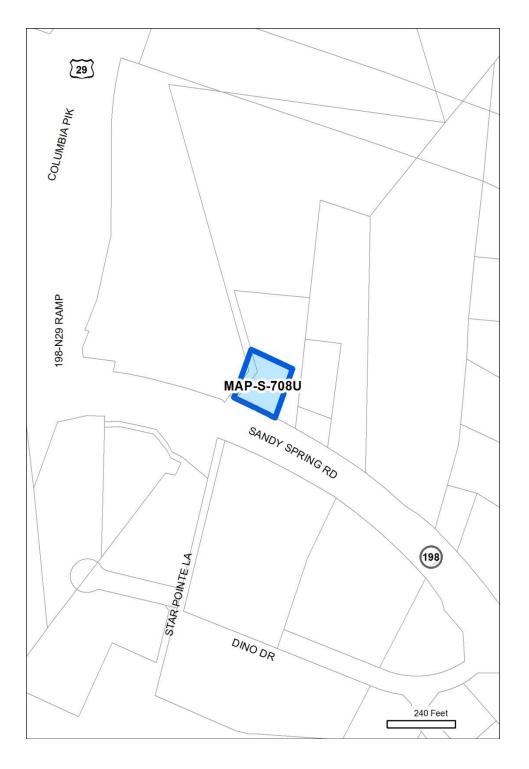
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708T		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Aspen Hill	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

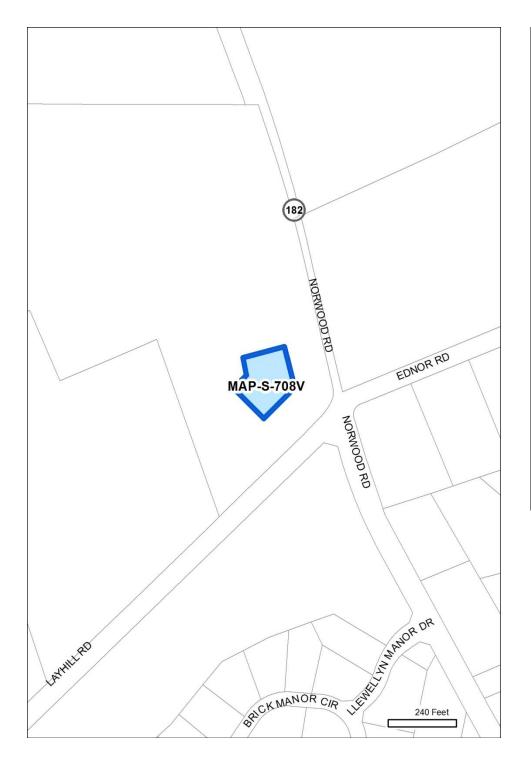
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708U		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Fairland	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
Modifications	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708V		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Olney	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
Modifications	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

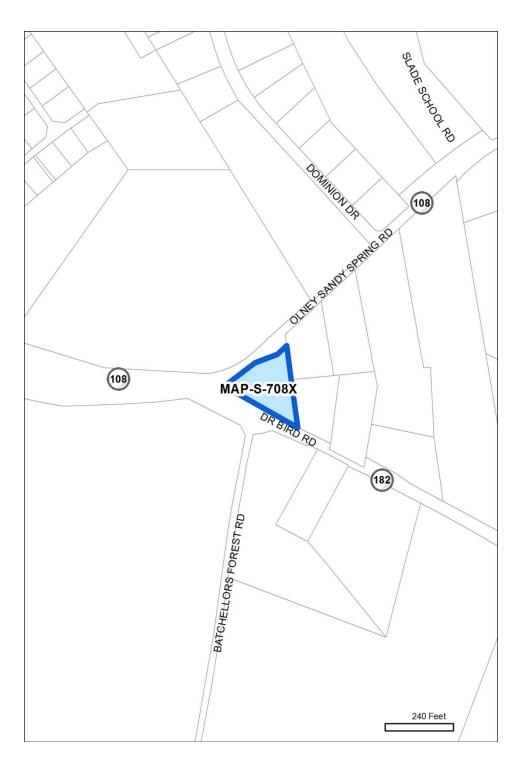
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708W		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Olney	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

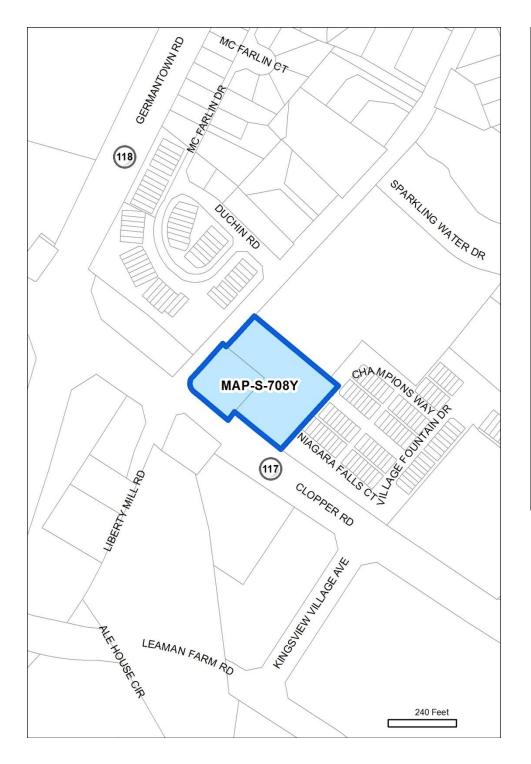
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708X		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Sandy Spring / Ashton	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
' 0	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

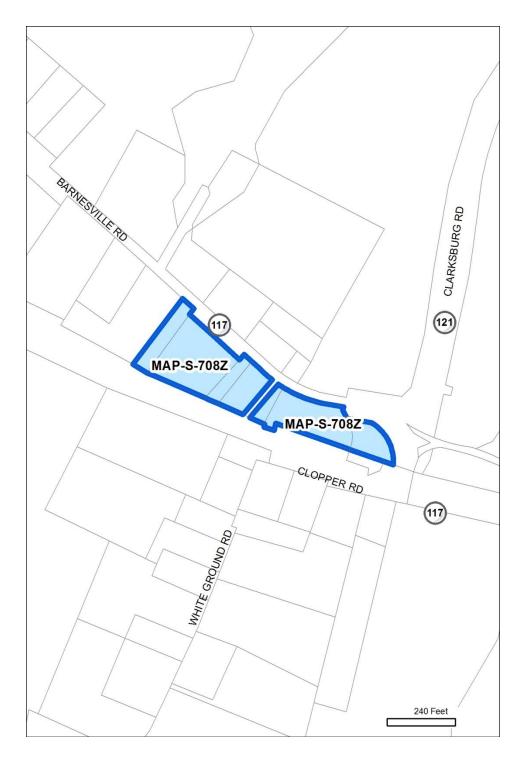
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708Y		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Germantown	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
Modifications	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

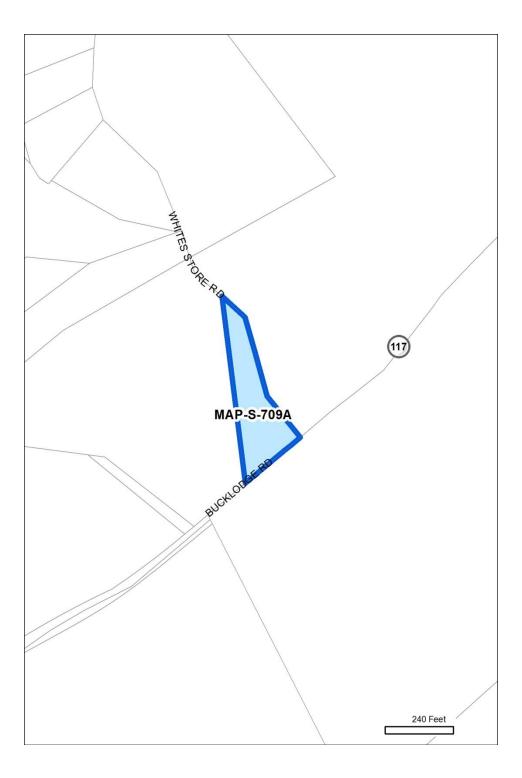
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-708Z		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Boyds	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
Modifications	Resid'l FAR:	-	
	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

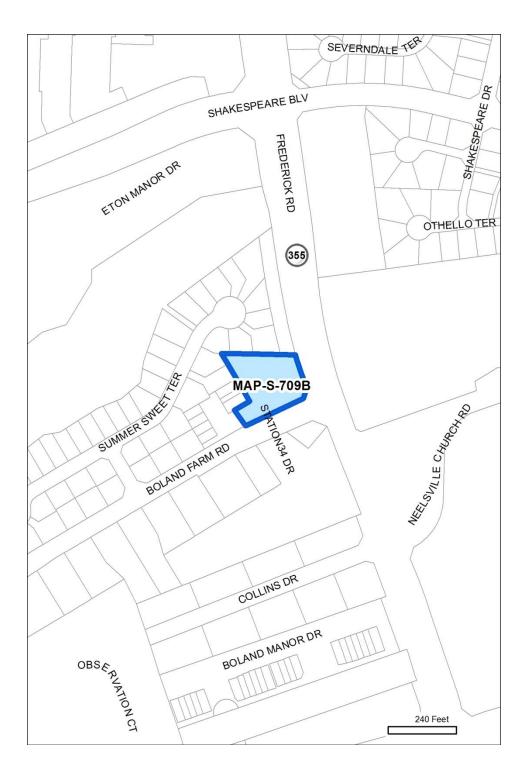
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709A		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Ag Reserve	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

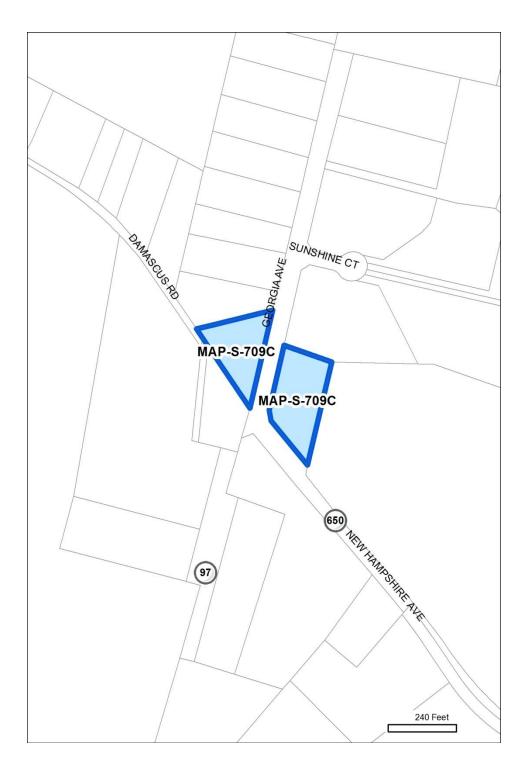
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709B		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	C-1	-
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

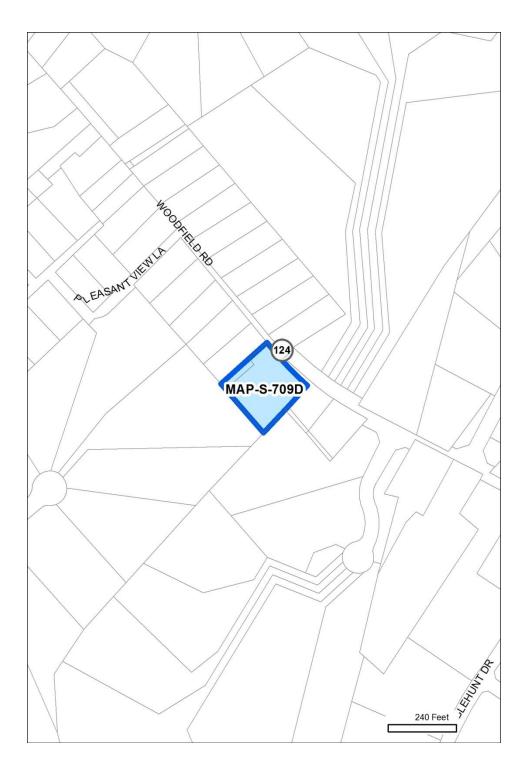
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709C		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Olney	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

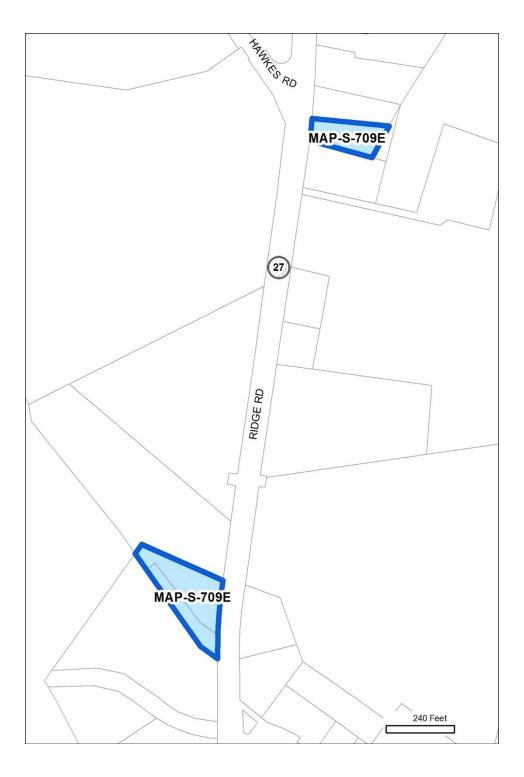
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709D			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Damascus	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

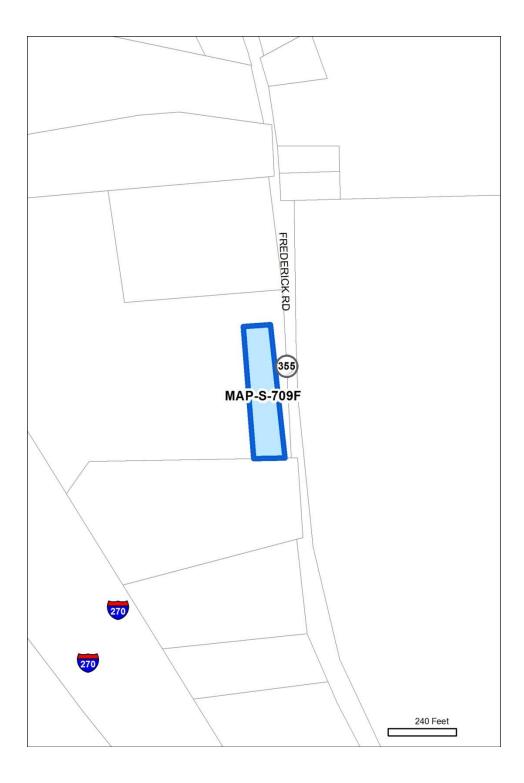
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709E			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Clarksburg	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709F		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Clarksburg	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Uni	Unique ID: MAP-S-709G		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Clarksburg	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
Modifications	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

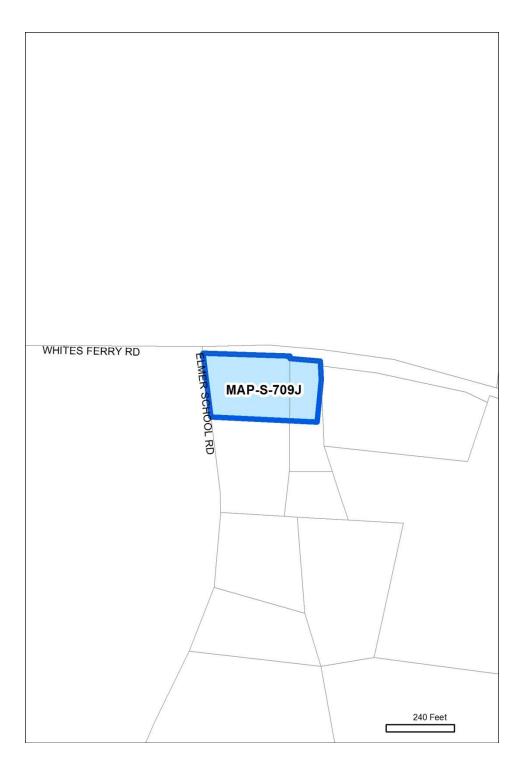
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709H		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Damscus	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709J		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Ag Reserve	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

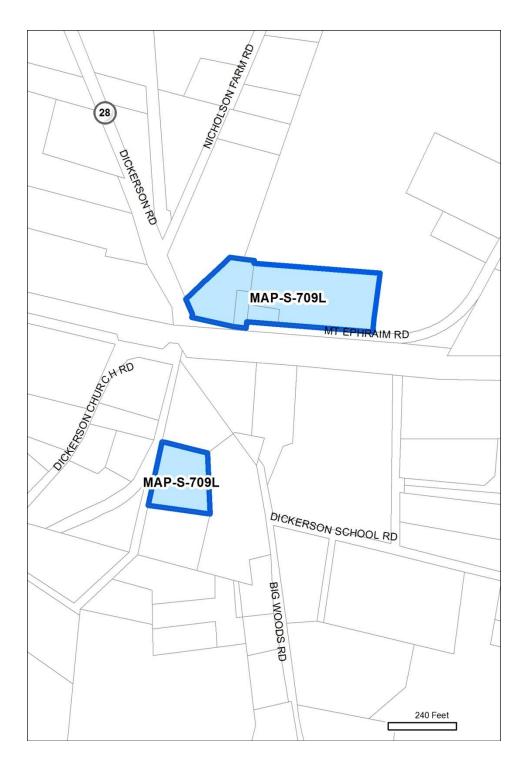
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709K		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Ag Reserve	
Loca	ation:		
Exis	sting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709L		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Ag Reserve	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709M			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Ag Reserve	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709N		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Shady Grove	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709P		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Upper Rock Creek	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

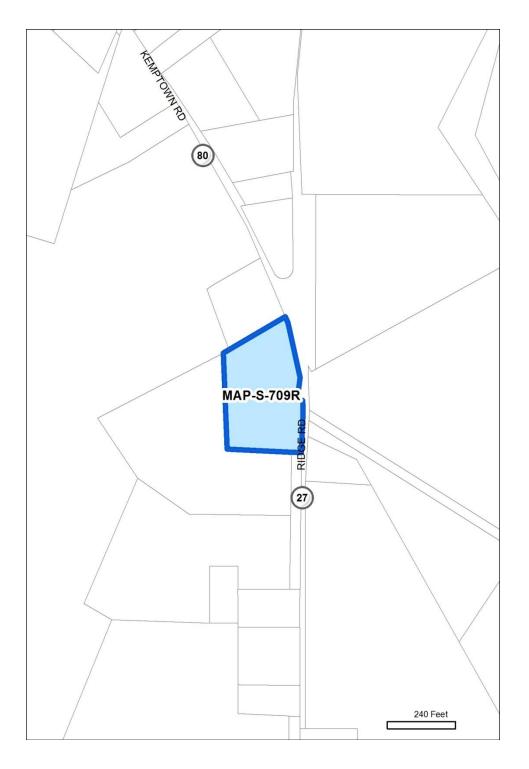
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709Q		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

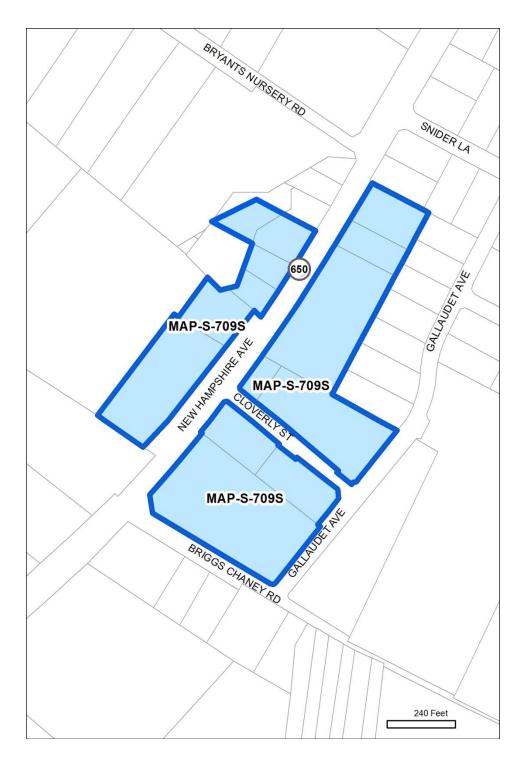
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709R			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Damascus	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cat	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

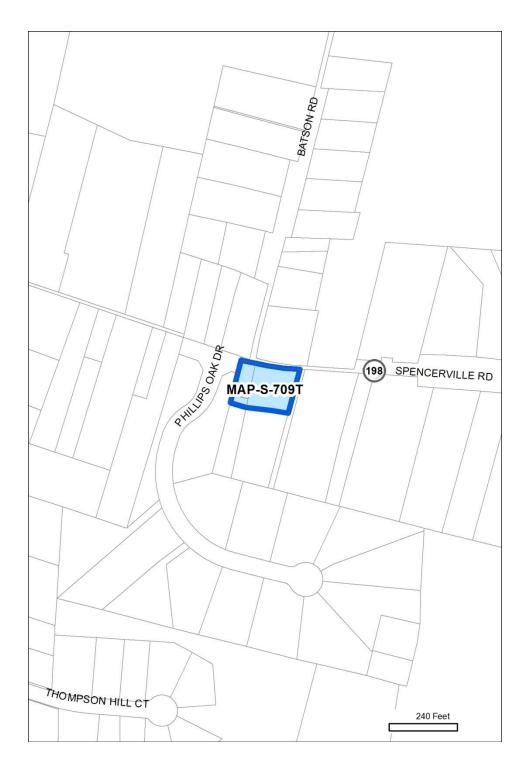
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709S		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Cloverly	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

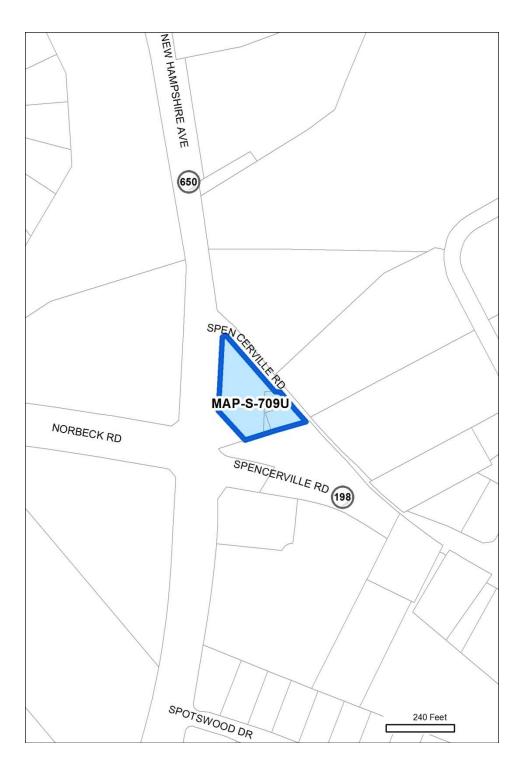
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709T		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Cloverly	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

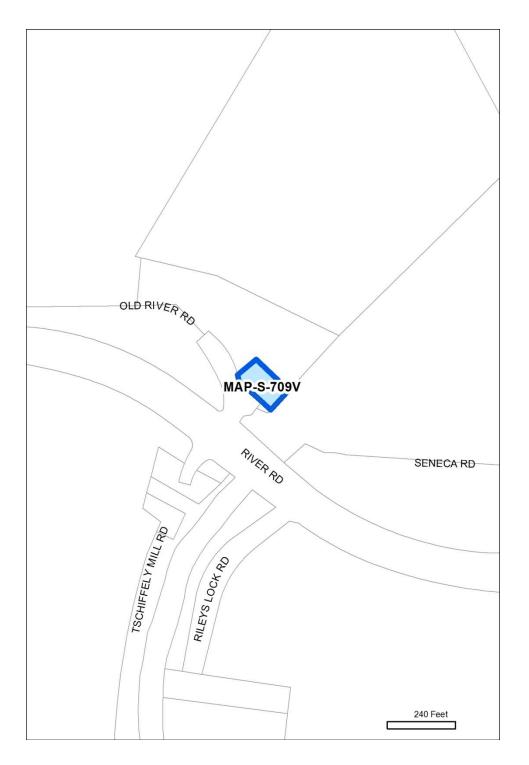
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709U			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Cloverly	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709V		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Ag Reserve	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

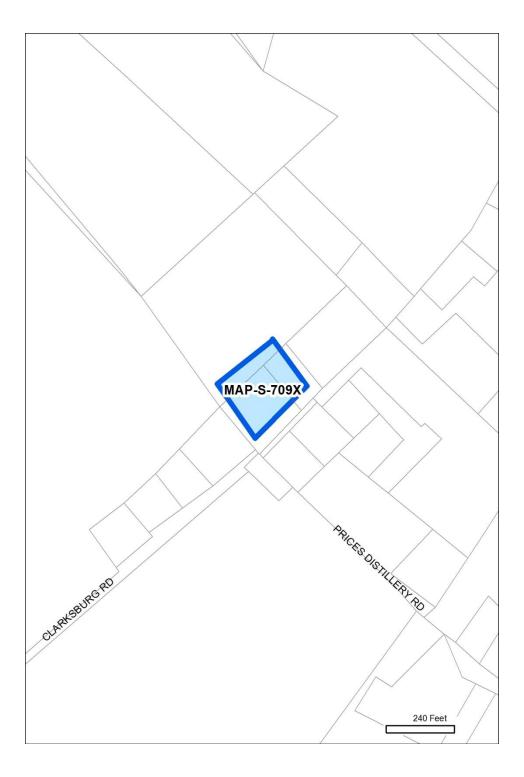
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709W		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Potomac / GSSC	
Loca	ation:		
Exis	sting Zone:	C-1	
Pro	posed Conv: (6/2)	NR-1.0 H-45	
Pro	p. Revised Conv:	NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	-	
odif	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709X		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Damascus	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

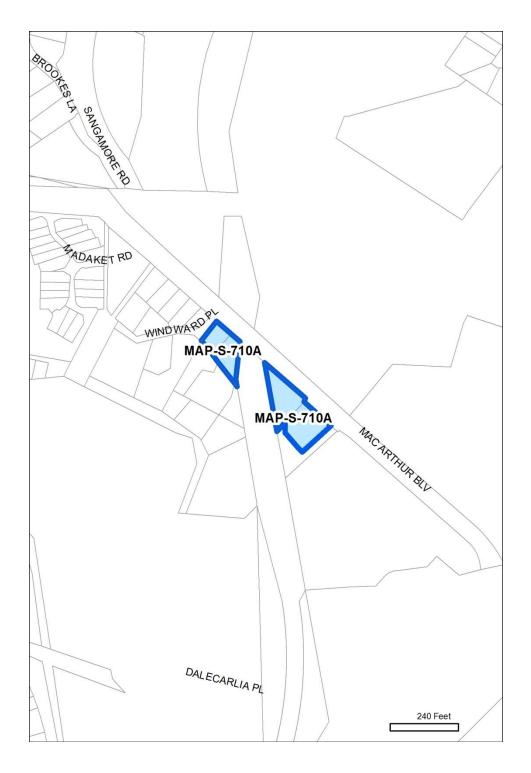
However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).



Unique ID: MAP-S-709Y		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Germantown	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		NR-1.0 H-45	
Prop. Revised Conv:		NR-0.75 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	-	
	Resid'l FAR:	-	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to NR-1.0 H-45.

However, staff analysis indicates that the buildable FAR is generally unlikely to exceed 0.75 in the C-1 zone (which does not have a statutory FAR limit).

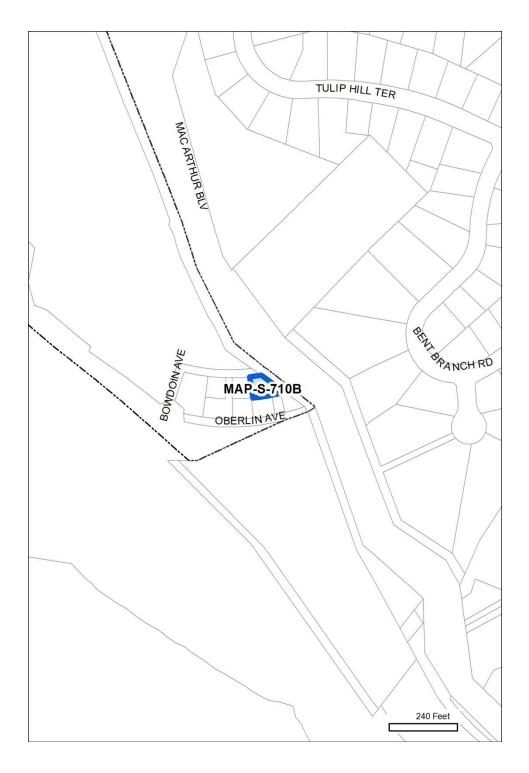


Unique ID: MAP-S-710A		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Cat	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
Modifications	Comm'l FAR:	Increased to 0.75	
	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.

As a result, staff recommended, and PHED approved, a change in the standard conversion for C-1 that is abutting property zoned R-40, R-60, or R-90 that is vacant or improved with a residential use to **CRT-0.75 C-0.75 R-0.25 H-35**.

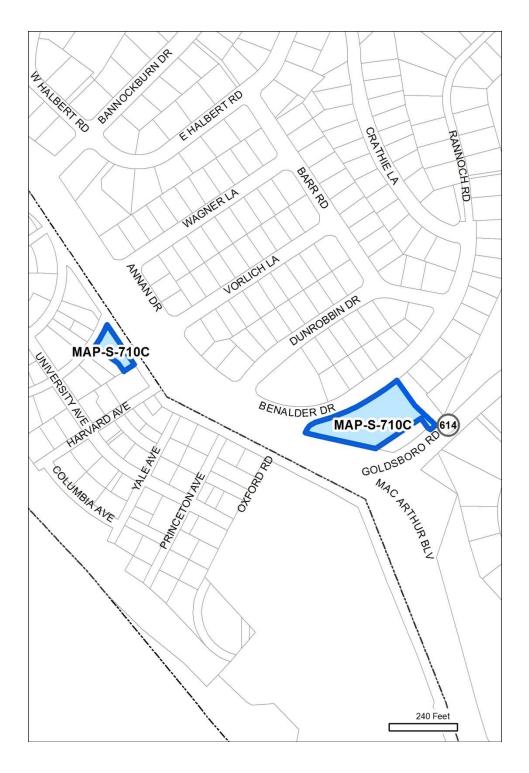


Unique ID: MAP-S-710B			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loc	ation:		
Exis	sting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Cat	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
Modifications	Comm'l FAR:	Increased to 0.75	
odił	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.

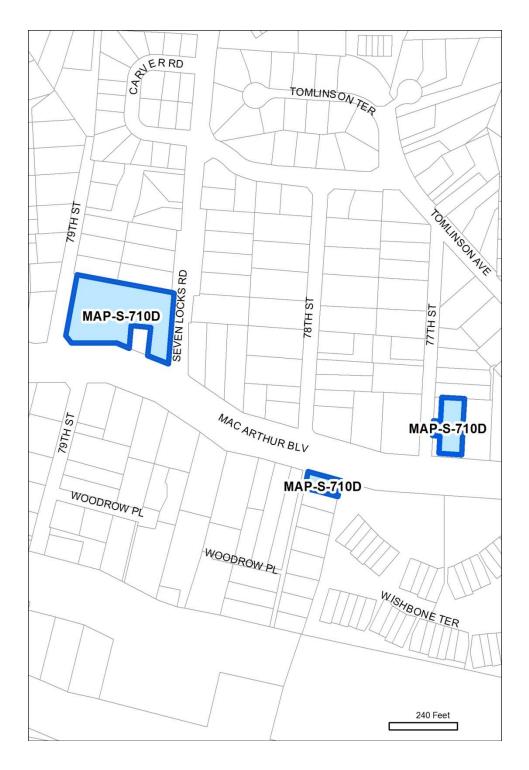
As a result, staff recommended, and PHED approved, a change in the standard conversion for C-1 that is abutting property zoned R-40, R-60, or R-90 that is vacant or improved with a residential use to **CRT-0.75 C-0.75 R-0.25 H-35**.



	staff change
Bethesda / Chevy Chase	
C-1	
CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35	
Recommended Change	
No change	
Increased to 0.75	
Increased to 0.75	
No change	
No change	
	C-1 CRT-0.5 C-0.5 R-0.25 H-35 CRT-0.75 C-0.75 R-0.25 H-35 Recommended Change No change Increased to 0.75 Increased to 0.75 No change

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

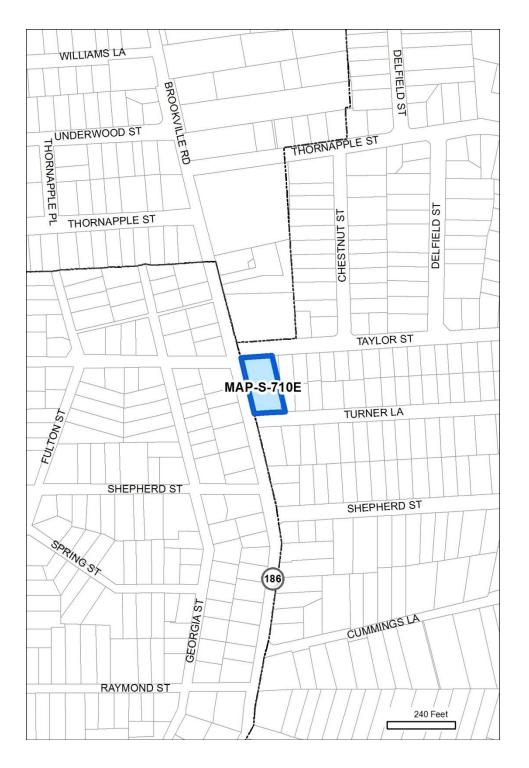
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710D		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2) CRT-		CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35			
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
្ទី Comm'l FAR:		Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

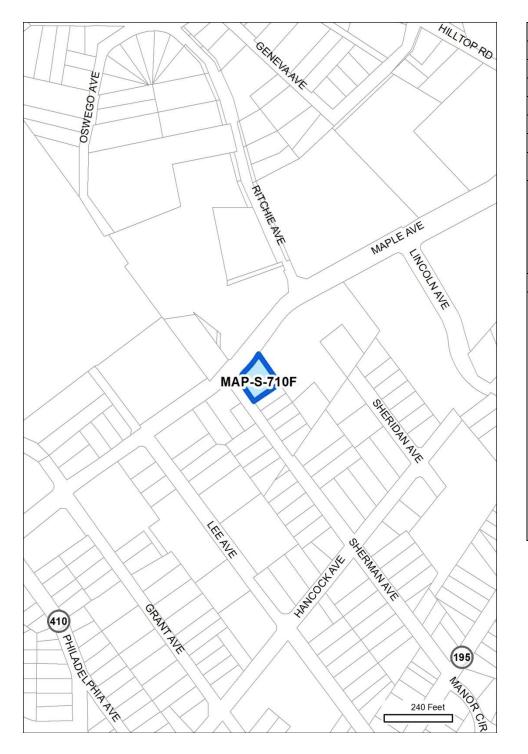
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710E		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710F		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)			
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35			
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 0.75	
្ត្រី Comm'l FAR:		Increased to 0.75	
odií	Resid'l FAR:	No change	
Σ	Height:	No change	
<u> </u>			

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



staff change

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

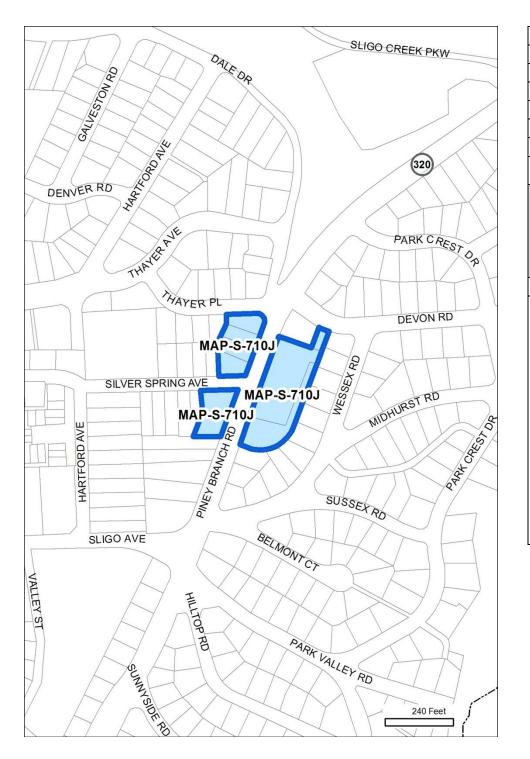
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-710H		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv: CRT-0.75 C-0		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

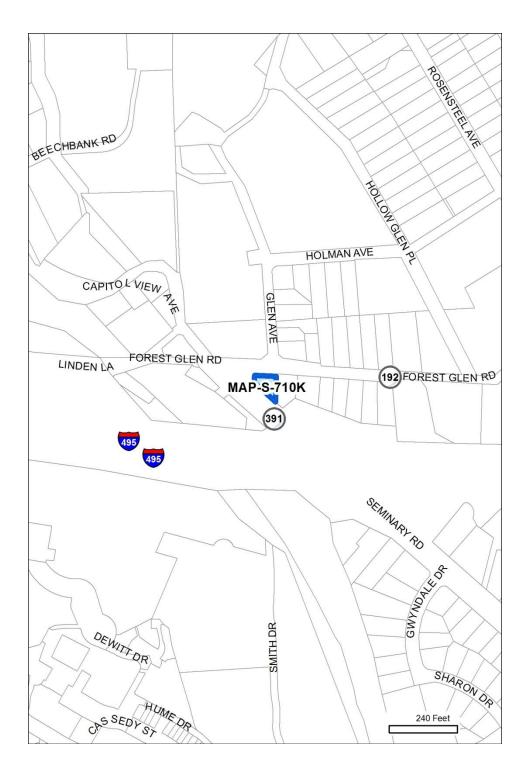
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710J		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv: CRT-0.75 C-0.75 F		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

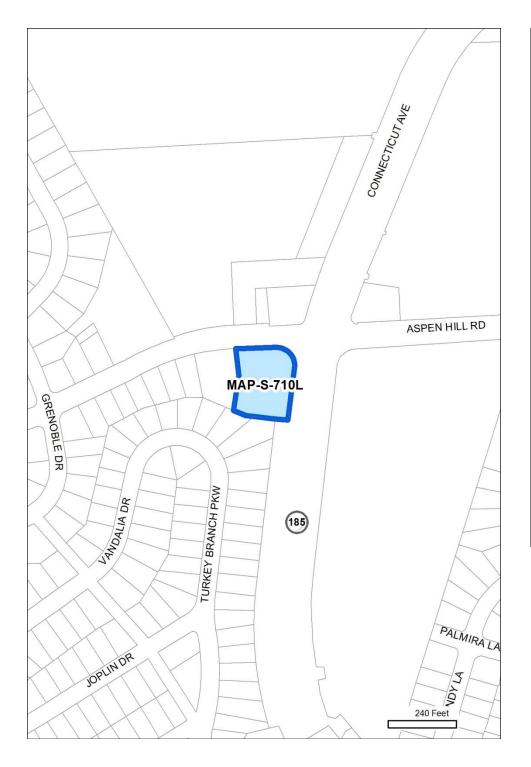
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710K		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Forest Glen	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)			
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35			
Category:		Recommended Change	
' 0	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
្ទី Comm'l FAR:		Increased to 0.75	
Modifications	Resid'l FAR:	No change	
ν	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

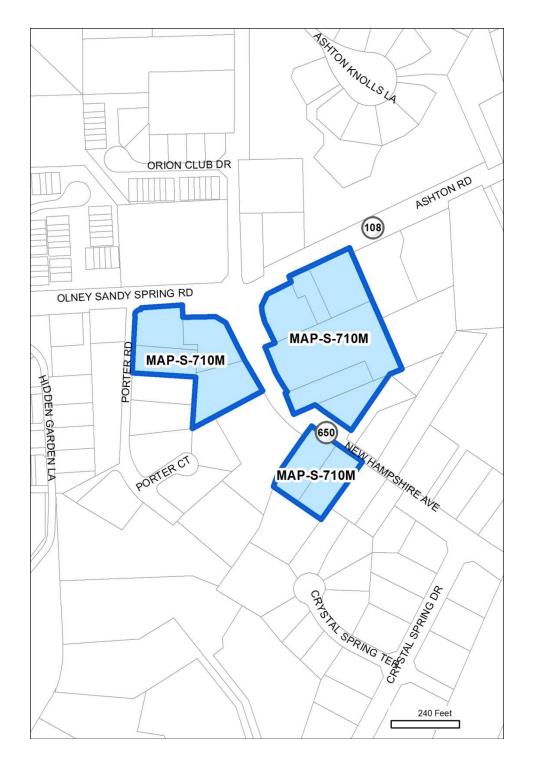
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710L		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Aspen Hill	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)			
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35			
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 0.75	
្ត្រី Comm'l FAR:		Increased to 0.75	
Resid'l FAR: No change			
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

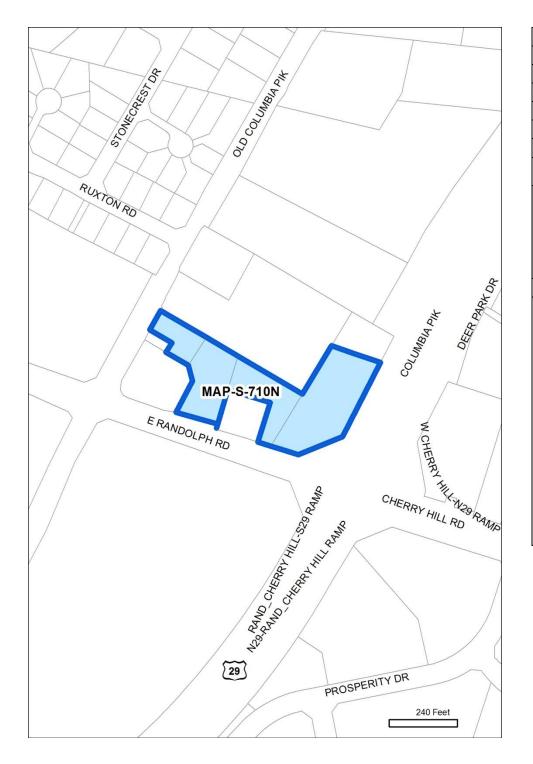
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710M		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Sandy Spring / Ashton	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv: CRT-0.75 C-0.75		CRT-0.75 C-0.75 R-0.25 H-35	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
្ទី Comm'l FAR:		Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	No change	
	neight:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-710N		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Fairland	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35			
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
្ត្រី Comm'l FAR:		Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-710P		staff change	
Mas	Master Plan ID:		
Mas	ster Plan:	North Bethesda / Garrett Pa	rk
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)			
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35			
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
ूंड Comm'l FAR:		Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

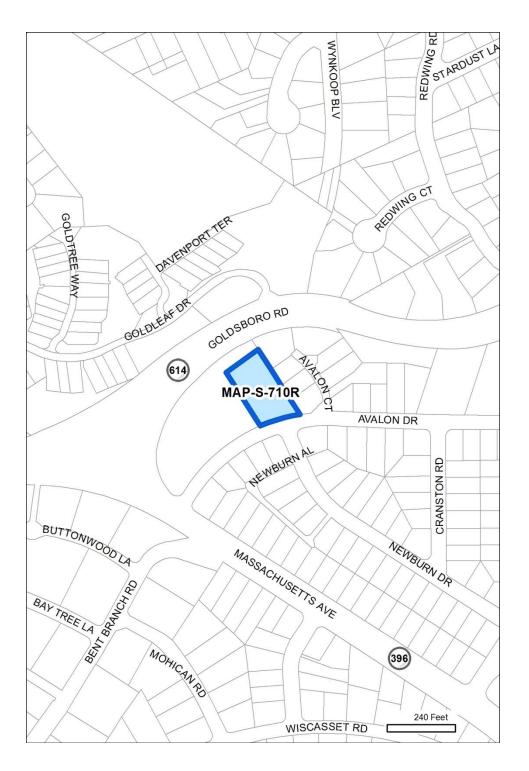
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-710Q			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	White Oak	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 0.75	
្ទី Comm'l FAR:	Increased to 0.75		
odií	Resid'l FAR:	No change	
≥ Height:		No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

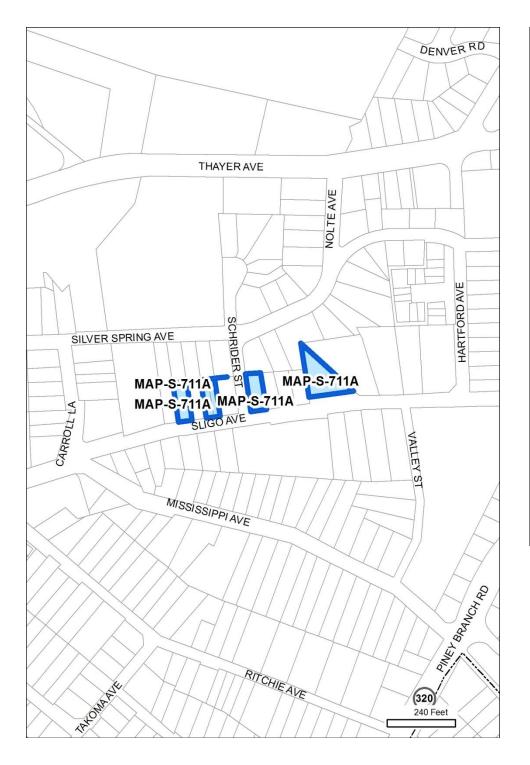
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-710R		staff change	
Mas	Master Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-35	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
Modifications	Comm'l FAR:	Increased to 0.75	
odit	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-0.5 C-0.5 R-0.25 H-35 because it directly abutted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

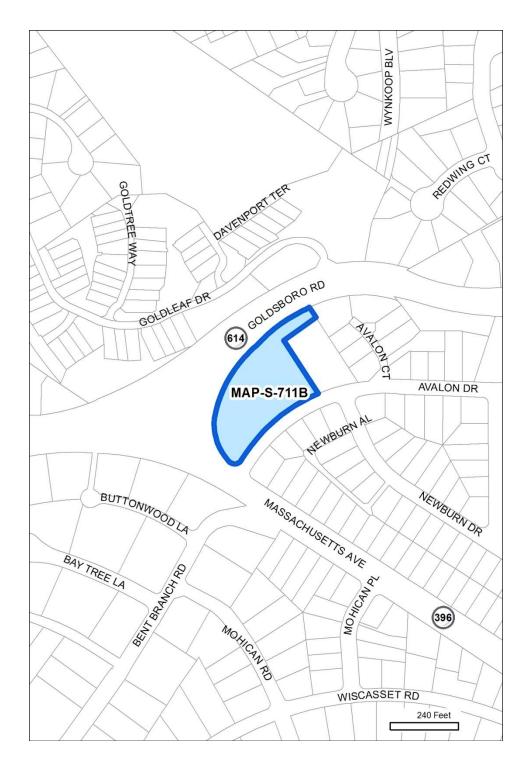
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



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This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

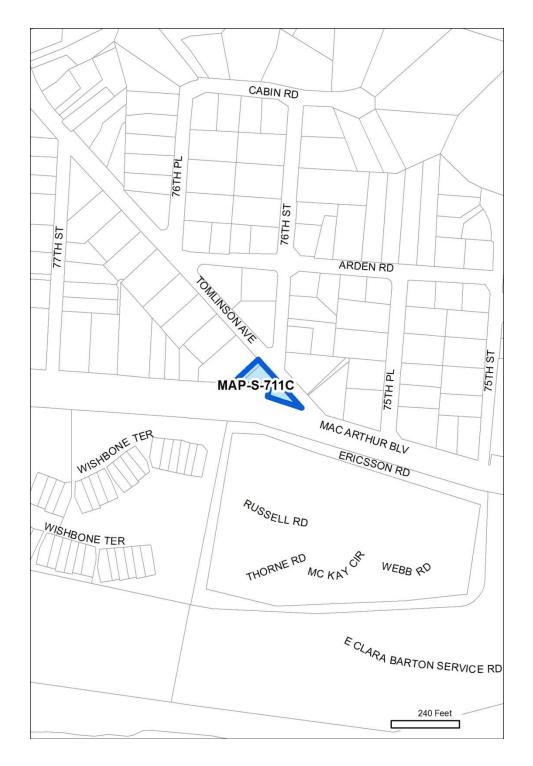
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-711B		staff change
Mas	Master Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
ថ្ <mark>ង Comm'l FAR:</mark>		Increased to 0.75	
odií	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	
Modifications	Overall FAR: Comm'l FAR: Resid'l FAR:	No change Increased to 0.75 No change	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

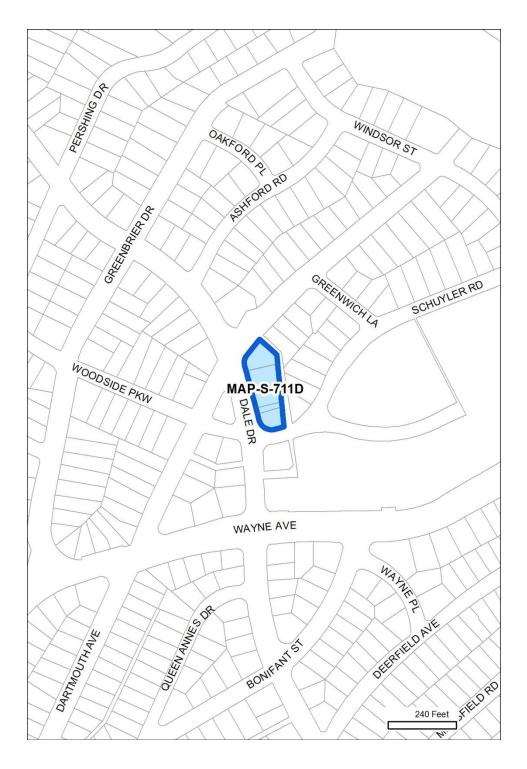
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-711C		staff change
Mas	Master Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	sting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
្តែ <u>ទី</u> Comm'l FAR:		Increased to 0.75	
odií	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

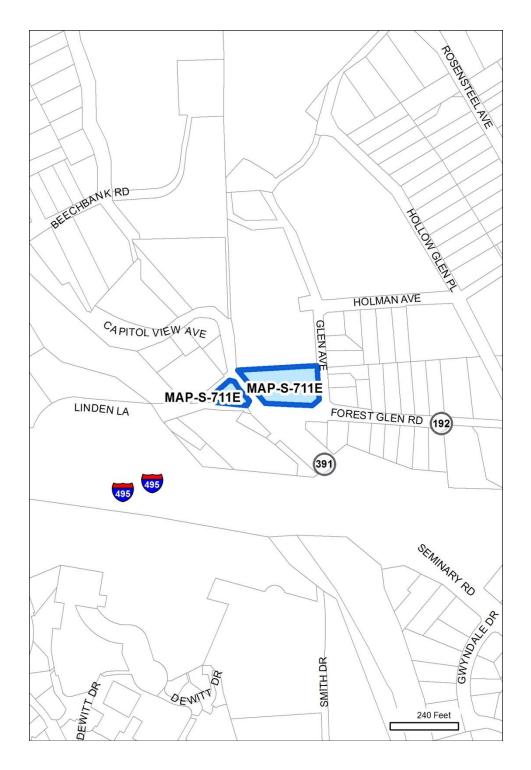
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-711D		staff change	
Mas	Master Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	sting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
្ទី Comm'l FAR:		Increased to 0.75	
odii	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

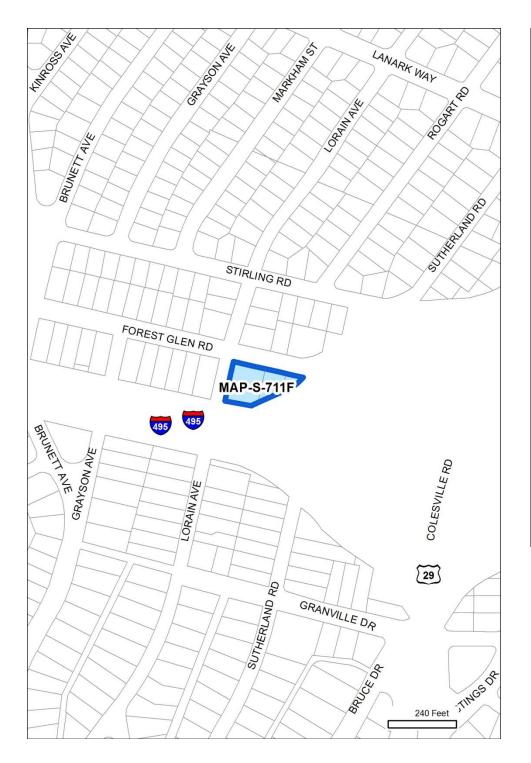
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



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This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-711F		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Four Corners	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
odi	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

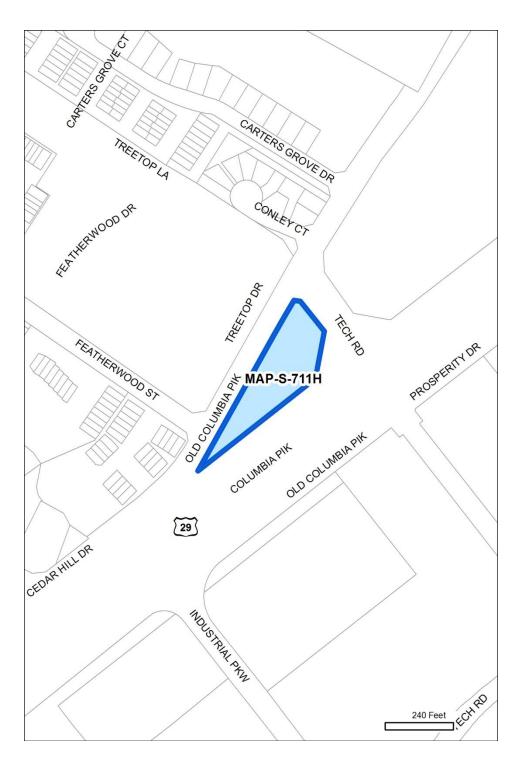
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



ue ID: MAP-S-711G		staff change
er Plan ID:		
er Plan:	Germantown	
tion:		
ing Zone:	C-1	
osed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
. Revised Conv:	CRT-0.75 C-0.75 R-0.25 H-35	
gory:	Recommended Change	
Zone Group:	No change	
Overall FAR:	No change	
Comm'l FAR:	Increased to 0.75	
Resid'l FAR:	No change	
Height:	Reduced to 35'	
	er Plan ID: er Plan: tion: tion: ting Zone: osed Conv: (6/2) Revised Conv: gory: Zone Group: Overall FAR: Comm'l FAR: Resid'l FAR:	er Plan ID: er Plan: Germantown tion: ing Zone: csed Conv: (6/2) Revised Conv: GRT-0.75 C-0.5 R-0.25 H-45 Revised Conv: Recommended Change Zone Group: No change Overall FAR: Resid'l FAR: No change Height: Reduced to 35'

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-711H		staff change	
Master Plan ID:			
Mas	ster Plan:	Fairland	
Loc	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	r.
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
្ទី Comm'l FAR:		Increased to 0.75	
Modifications	Resid'l FAR:	No change	
≥ Height:		Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-711J		staff change	
Mas	Master Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	sting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
ق Comm'l FAR:		Increased to 0.75	
odił	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-711K		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Westbard	
Loca	ation:		
Exis	sting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
្ទី Comm'l FAR:		Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

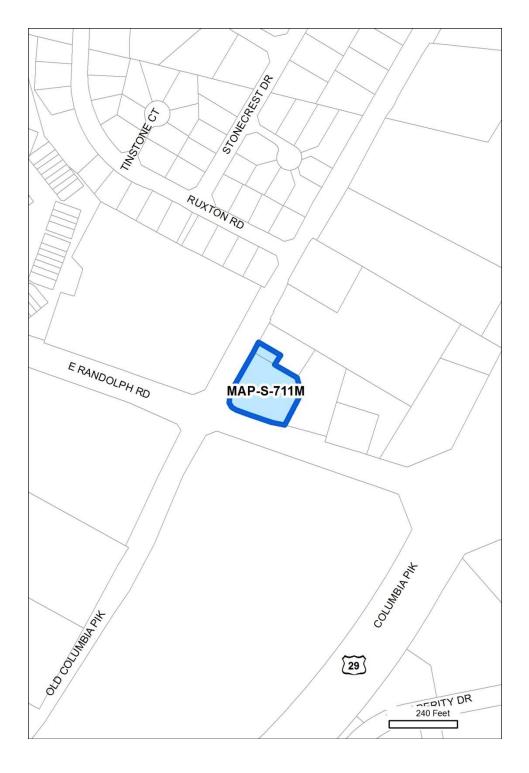
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-711L		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Gaithersburg Vicinity	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

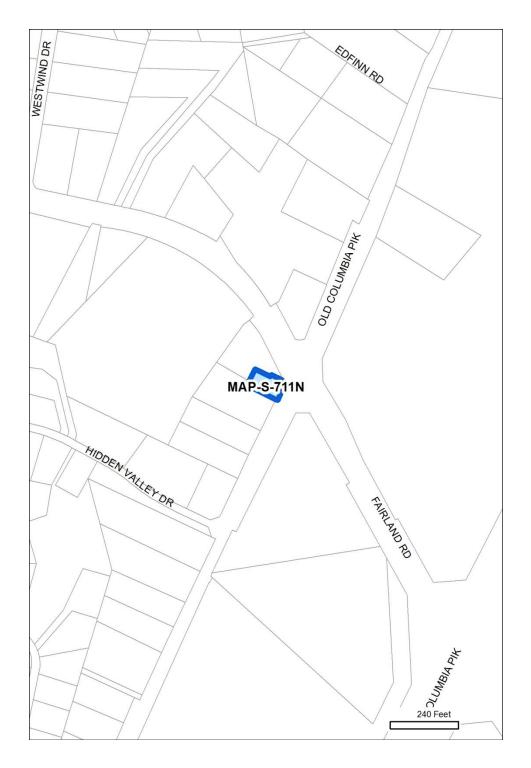
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-711M			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Fairland	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Pro	p. Revised Conv:	CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

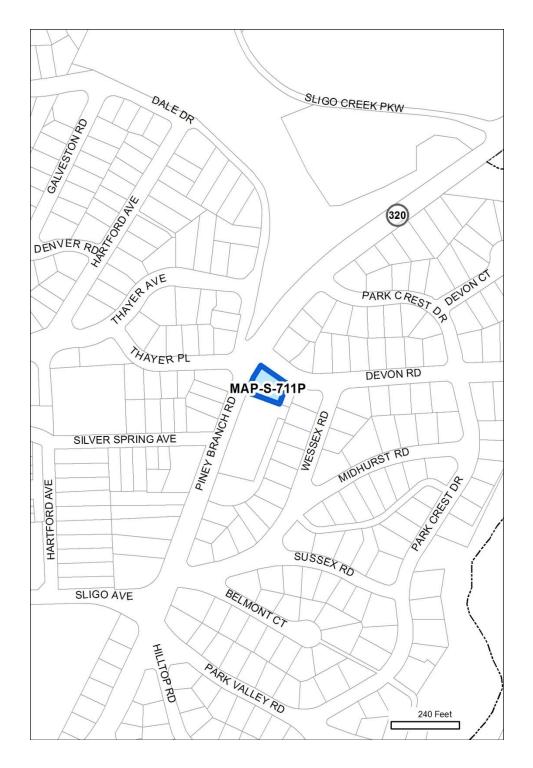
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-711N		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Fairland	
Loca	ation:		
Exis	sting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	r.
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
odif	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	
Pro Pro	posed Conv: (6/2) p. Revised Conv: egory: Zone Group: Overall FAR: Comm'l FAR: Resid'l FAR:	CRT-0.75 C-0.75 R-0.25 H-35 Recommended Change No change No change Increased to 0.75 No change	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

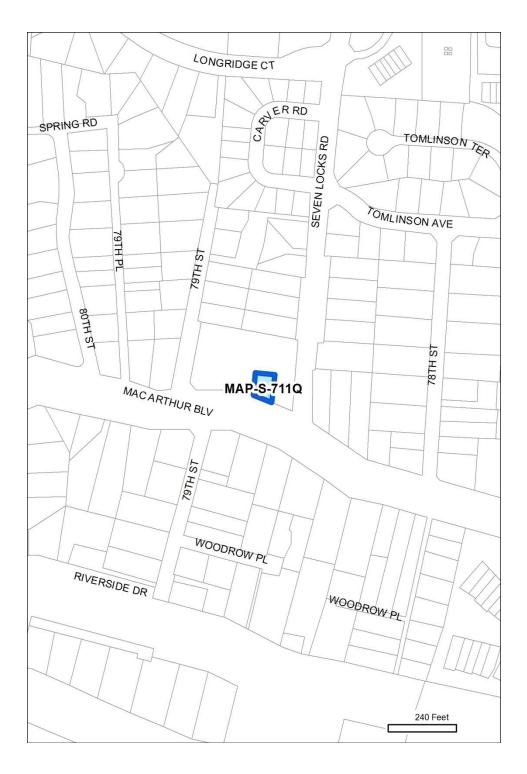
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



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This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

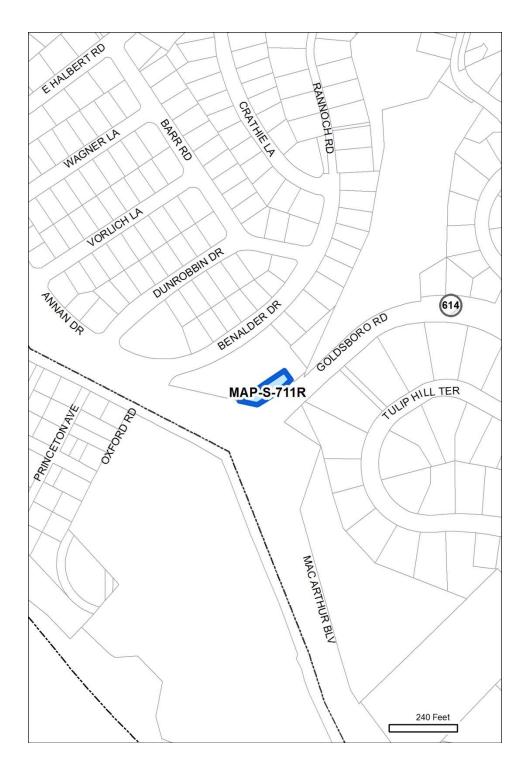
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-711Q		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

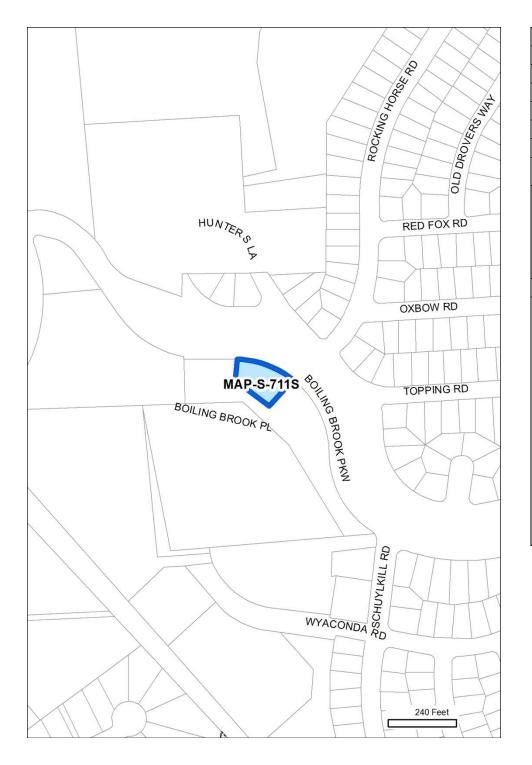
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Uni	que ID: MAP-S-711R		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Bethesda / Chevy Chase	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Pro	p. Revised Conv:	CRT-0.75 C-0.75 R-0.25 H-35	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
odif	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

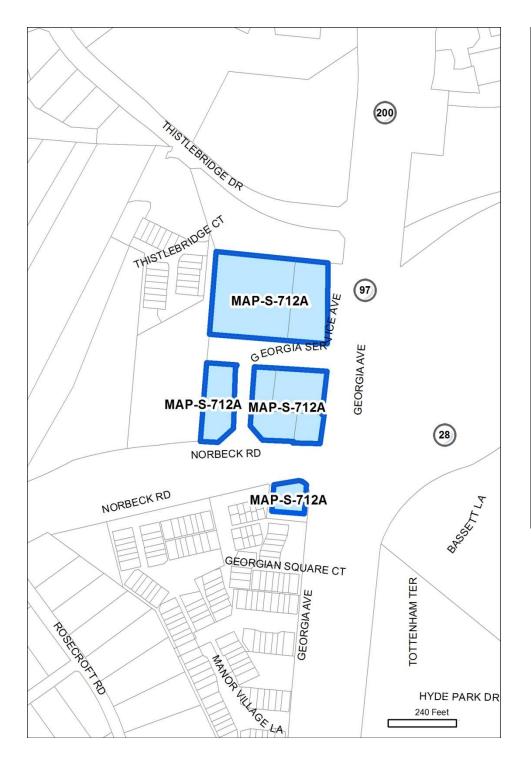
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.



Unique ID: MAP-S-711S			staff change
Mas	Master Plan ID:		
Mas	ster Plan:	North Bethesda / Garrett Pa	rk
Loca	ation:		
Exis	sting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-45	
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-35			
Category: Recomm		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Σ	Height:	Reduced to 35'	

This property is zoned C-1 and had a default conversion to CRT-0.75 C-0.75 R-0.25 H-45 because it confronted land zoned R-40, R-60, or R-90 that was vacant or improved with a residential use.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate up to 0.75 FAR, which is achievable in the C-1 zone today.

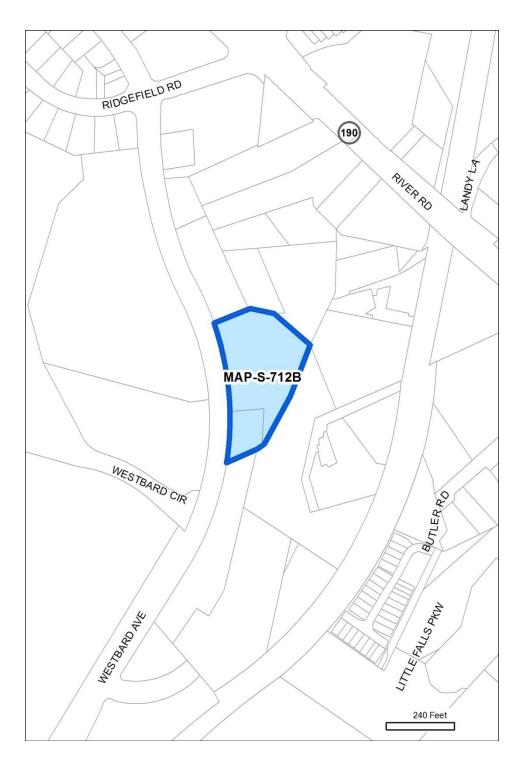


Uni	que ID: MAP-S-712A		staff change
Master Plan ID:			
Mas	ster Plan:	Aspen Hill	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv: CRT-0.75 C-0.75 R-0.25 H-45			
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	No change	
Modifications	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.

As a result, staff recommended, and PHED approved, a change in the standard conversion for C-1 that is not confronting or abutting property that is single-family to **CRT-0.75 C-0.75 R-0.25 H-45**.



Unique ID: MAP-S-712B			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Westbard	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	No change	
Modifications	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.

As a result, staff recommended, and PHED approved, a change in the standard conversion for C-1 that is not confronting or abutting property that is single-family to **CRT-0.75 C-0.75 R-0.25 H-45**.



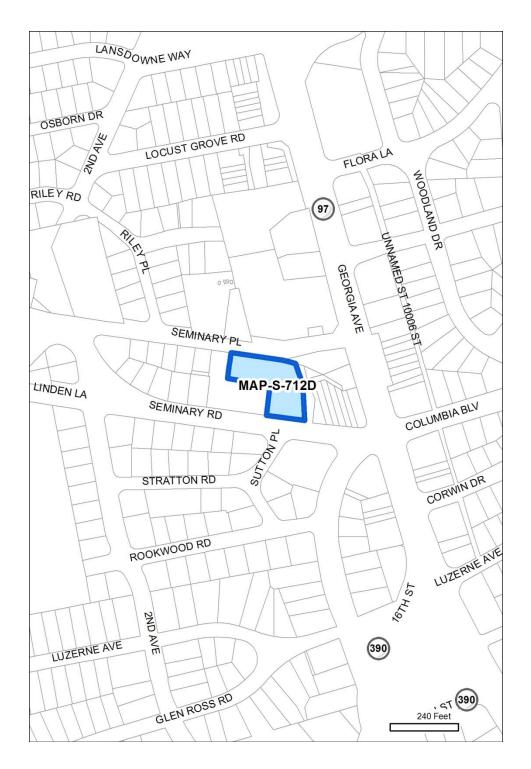
Unique ID: MAP-S-712C		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Silver Spring East	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	No change	
Modifications	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.

As a result, staff recommended, and PHED approved, a change in the standard conversion for C-1 that is not confronting or abutting property that is single-family to **CRT-**

0.75 C-0.75 R-0.25 H-45

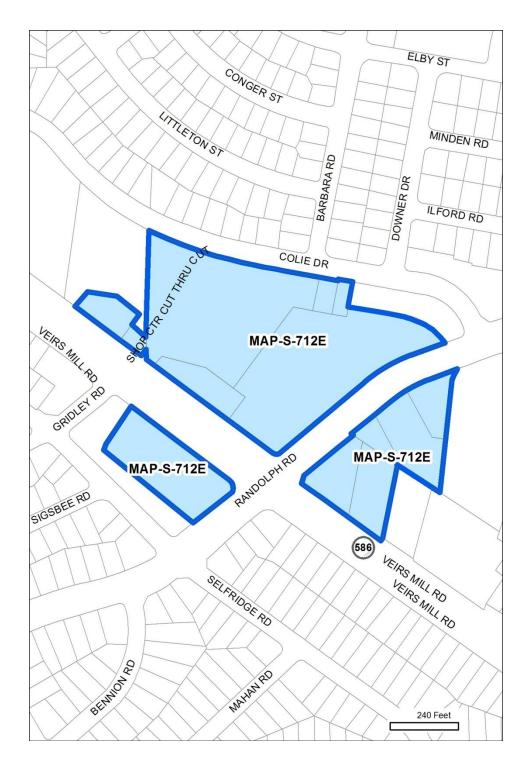


Unique ID: MAP-S-712D		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Pro	p. Revised Conv:	CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	No change	
Modifications	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.

As a result, staff recommended, and PHED approved, a change in the standard conversion for C-1 that is not confronting or abutting property that is single-family to **CRT-0.75 C-0.75 R-0.25 H-45**.

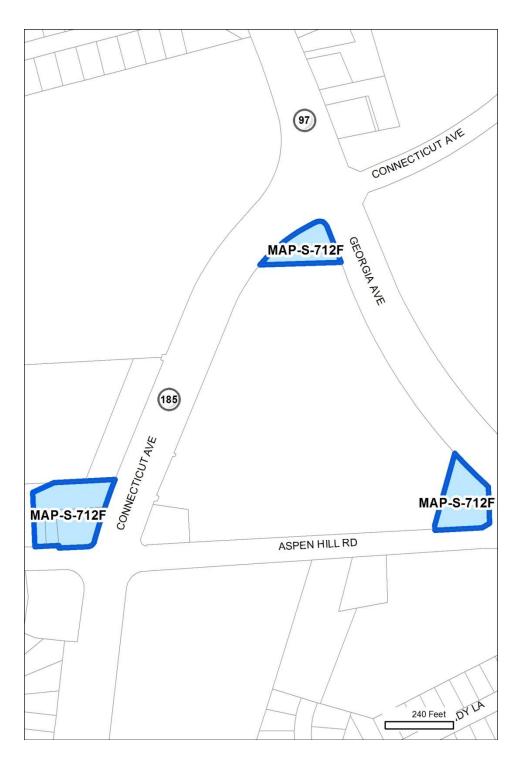


Unique ID: MAP-S-712E			staff change
Mas	ster Plan ID:		
Mas	ster Plan:	Kensington / Wheaton	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	No change	
Modifications	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.

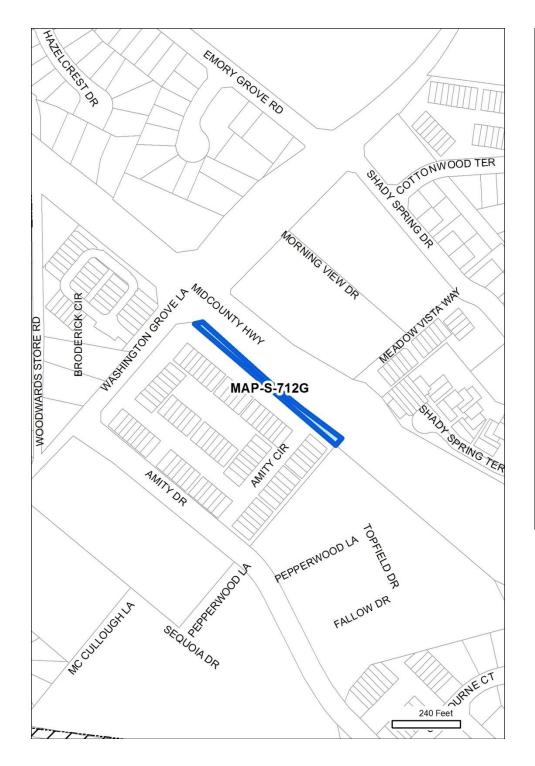
As a result, staff recommended, and PHED approved, a change in the standard conversion for C-1 that is not confronting or abutting property that is single-family to **CRT-0.75 C-0.75 R-0.25 H-45**.



Unique ID: MAP-S-712F		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Aspen Hill	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

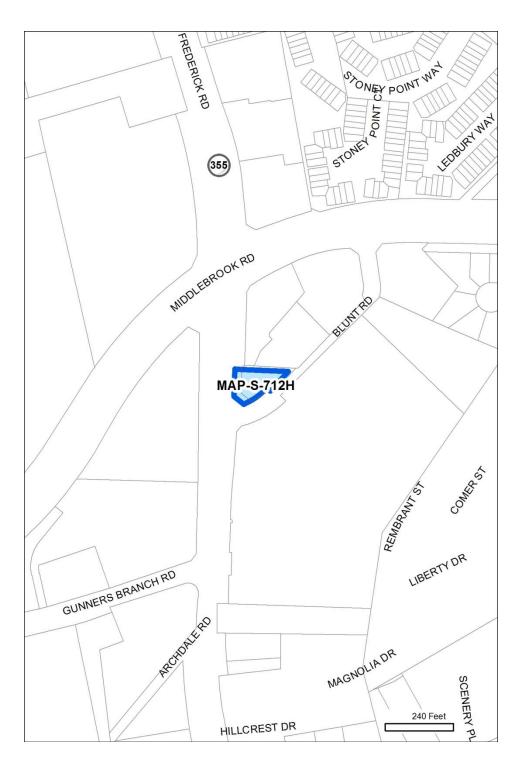
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712G		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Gaithersburg Vicinity	
Loca	ation:		
Exis	sting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
odií	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

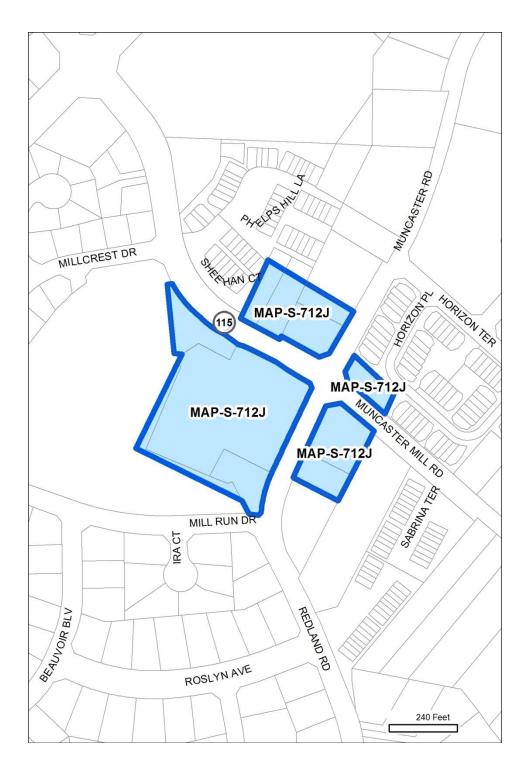
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712H		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

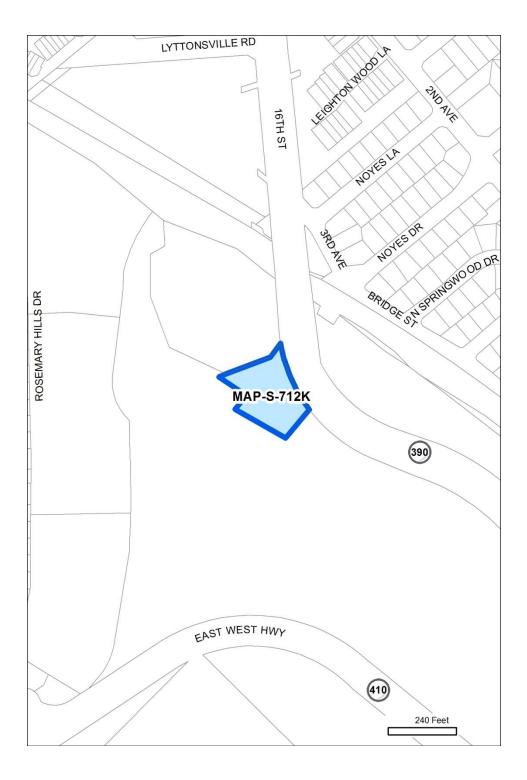
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712J		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Upper Rock Creek	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

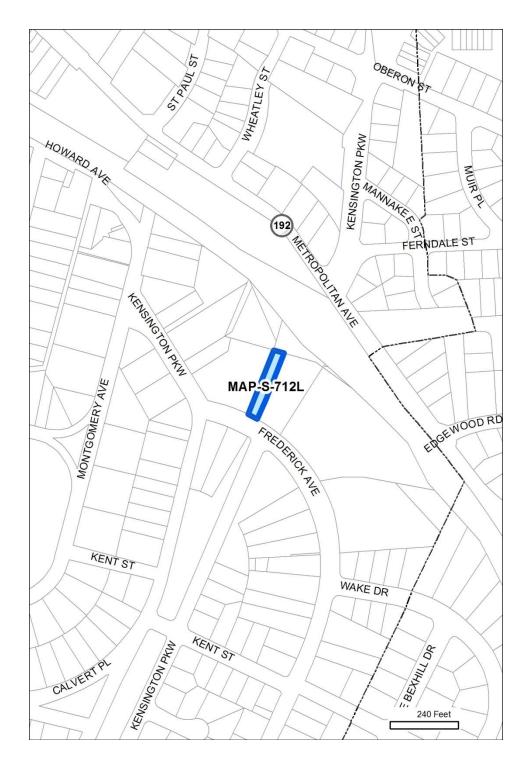
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712K		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712L		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Kensington	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Pro	p. Revised Conv:	CRT-0.75 C-0.75 R-0.25 H-45	
Cat	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712M		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	White Oak	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712N		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Fairland	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 0.75	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

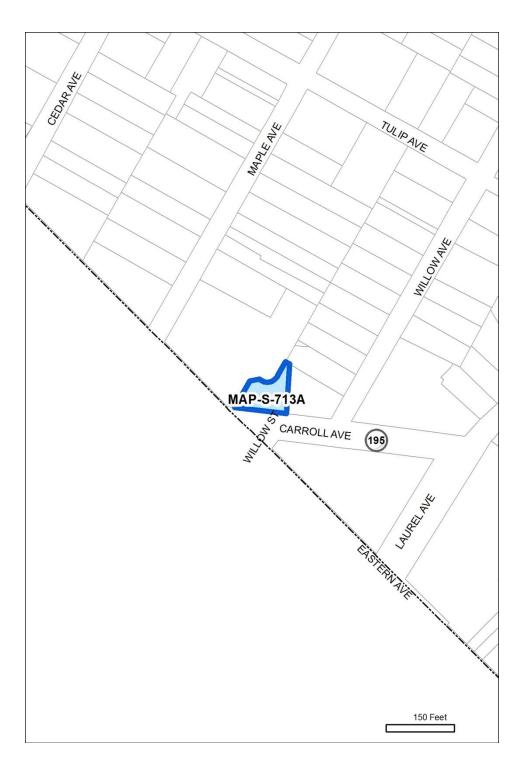
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-712P		staff change	
Mas	Master Plan ID:		
Mas	ster Plan:	North Bethesda / Garrett Pa	rk
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-1.0 C-0.75 R-0.5 H-45	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Reduced to 0.75	
icat	Comm'l FAR:	No change	
odił	Resid'l FAR:	Reduced to 0.25	
Σ	Height:	No change	

This property is zoned C-1 and had a default conversion to CRT-1.0 C-0.75 R-0.5 H-45 because it did not abut or confront single-family residential land.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion and also to accommodate only up to 0.75 FAR, which is roughly the maximum achievable in the C-1 zone today.



Unique ID: MAP-S-713A		staff change	
Mas	Master Plan ID: TAKOM-19		
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.75 C-0.5 R-0.25 H-50	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-50	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	Increased to 0.75	
Modifications	Resid'l FAR:	No change	
Height:		No change	
l _			

This property is zoned C-1 and had a modified standard conversion to CRT-0.75 C-0.5 R-0.25 H-50 because it confronted land zoned R-60. The height of 50' was nonstandard because of the Takoma Park / East Silver Spring Overlay, which allows height to 50'.

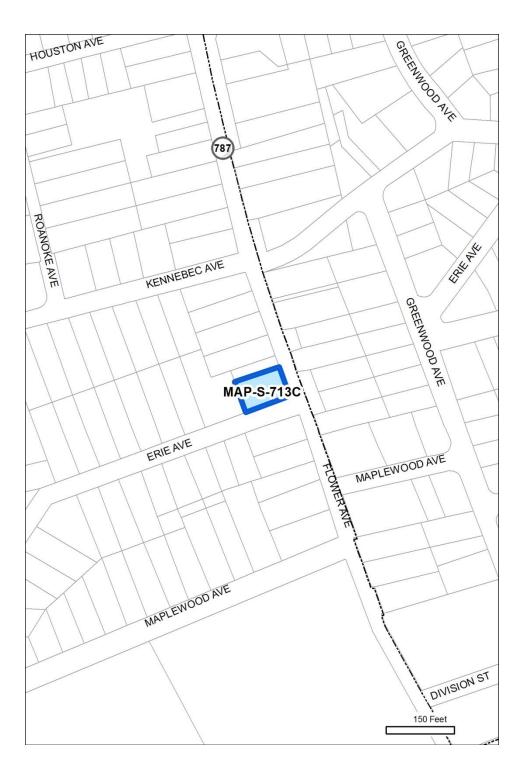
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion. Currently, development in the C-1 can achieve roughly 0.75 FAR of development. Staff felt that the entire density should be able to be commercial, since that is the most likely way a project would develop today.



Unique ID: MAP-S-713B		staff change	
Mas	Master Plan ID: TAKOM-17		
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-50	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-50	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 0.75	
Modifications	Comm'l FAR:	Increased to 0.75	
odií	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a modified standard conversion to CRT-0.5 C-0.5 R-0.25 H-50 because it abutted land zoned R-60. The height of 50' was non-standard because of the Takoma Park / East Silver Spring Overlay, which allows height to 50'.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion. Currently, development in the C-1 can achieve roughly 0.75 FAR of development. Staff felt that the entire density should be able to be commercial, since that is the most likely way a project would develop today.



Unique ID: MAP-S-713C			staff change
Mas	ster Plan ID: TAKOM	-18	
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-1	
Pro	posed Conv: (6/2)	CRT-0.75 C-0.5 R-0.25 H-50	
Prop. Revised Conv:		CRT-0.75 C-0.75 R-0.25 H-50	
Category:		Recommended Change	
' 0	Zone Group:	No change	
ions	Overall FAR:	No change	
Modifications	Comm'l FAR:	Increased to 0.75	
	Resid'l FAR:	No change	
Σ	Height:	No change	

This property is zoned C-1 and had a modified standard conversion to CRT-0.75 C-0.5 R-0.25 H-50 because it confronted land zoned R-60. The height of 50' was nonstandard because of the Takoma Park / East Silver Spring Overlay, which allows height to 50'.

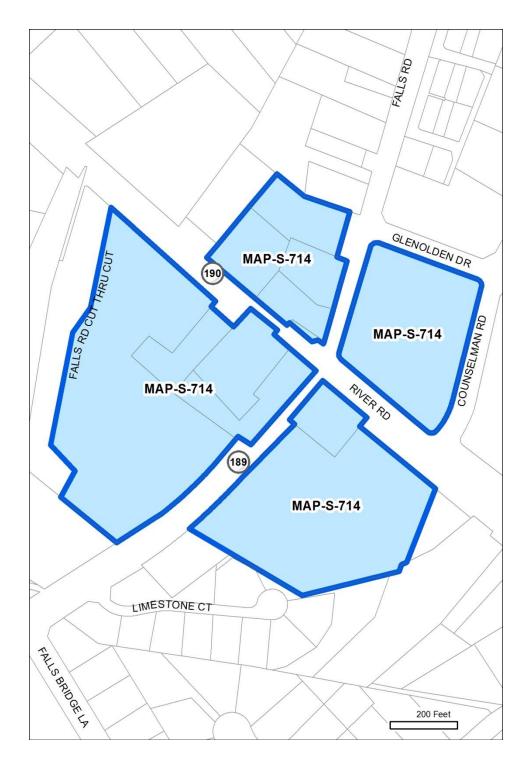
However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion. Currently, development in the C-1 can achieve roughly 0.75 FAR of development. Staff felt that the entire density should be able to be commercial, since that is the most likely way a project would develop today.



Unique ID: MAP-S-713D			staff change
Mas	ster Plan ID: TAKOM	-20	
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-1	
Proposed Conv: (6/2)		CRT-0.5 C-0.5 R-0.25 H-50	
Pro	p. Revised Conv:	CRT-0.75 C-0.75 R-0.25 H-50	
Cate	egory:	Recommended Change	
'0	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 0.75	
្ទី Comm'l FAR:		Increased to 0.75	
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
I _			

This property is zoned C-1 and had a modified standard conversion to CRT-0.5 C-0.5 R-0.25 H-50 because it abutted land zoned R-60. The height of 50' was non-standard because of the Takoma Park / East Silver Spring Overlay, which allows height to 50'.

However, staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion. Currently, development in the C-1 can achieve roughly 0.75 FAR of development. Staff felt that the entire density should be able to be commercial, since that is the most likely way a project would develop today.



Unique ID: MAP-S-714		staff change	
Master Plan ID	: РОТМС	-06	
Master Plan:		Potomac Subregion	
Location:			
Existing Zone:		C-1	
Proposed Conv: (6/2)		NR-1.0 H-35	
Prop. Revised (Conv:	NR-0.75 H-35	
Category:		Recommended Change	
Zone Grou	ıp:	No change	
<u>ಕ</u> Overall FA	NR:	Reduced to 0.75	
ूष्ट Comm'l F	AR:	-	
Overall FA Comm'l FA Resid'l FA	R:	-	
≥ Height:		No change	

Staff analysis of the C-1 zone resulted in a recommendation to simplify the conversion. Currently, development in the C-1 can only achieve roughly 0.75 FAR of development.

Because the standard conversion changed, this non-standard conversion also needed to be modified, though it remains non-standard due to the Overlay height.

In this case, the revised standard conversion lowers the overall FAR to 0.75.

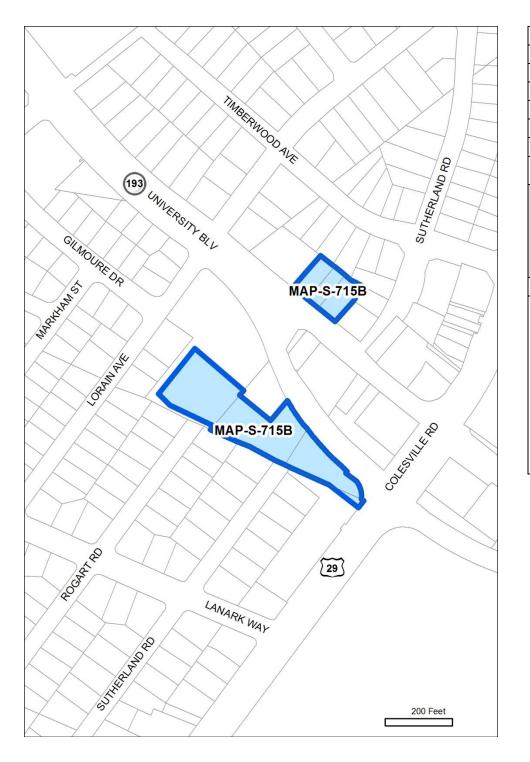
The height recommended in the Potomac Subregion Master Plan for this area (35') means the mapped height will remain 35'.



Uni	que ID: MAP-S-715A		staff change
Mas	ster Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-1.5 R-0.75 H-45	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

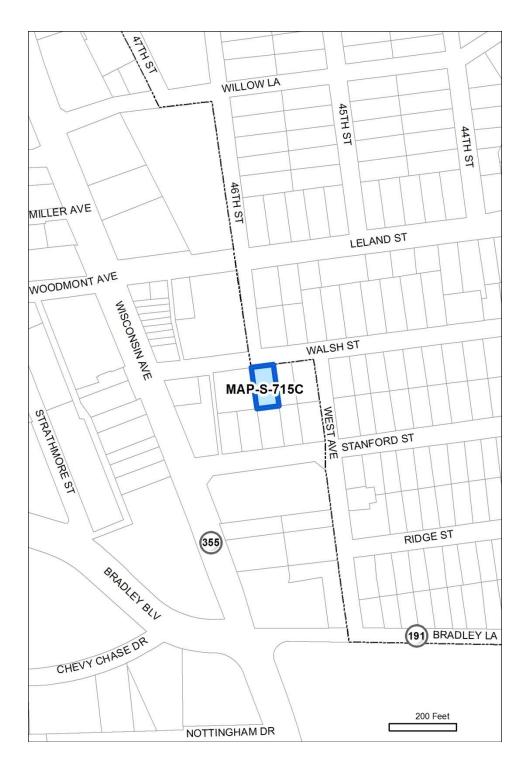
These properties are part of the standard conversion. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 abutting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.



Unique ID: MAP-S-715B		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Four Corners	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-1.5 R-0.75 H-45	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odił	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	
Modifications	Zone Group: Overall FAR: Comm'l FAR: Resid'l FAR:	No change No change No change Reduced to 0.5	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

These properties are part of the standard conversion. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 abutting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.



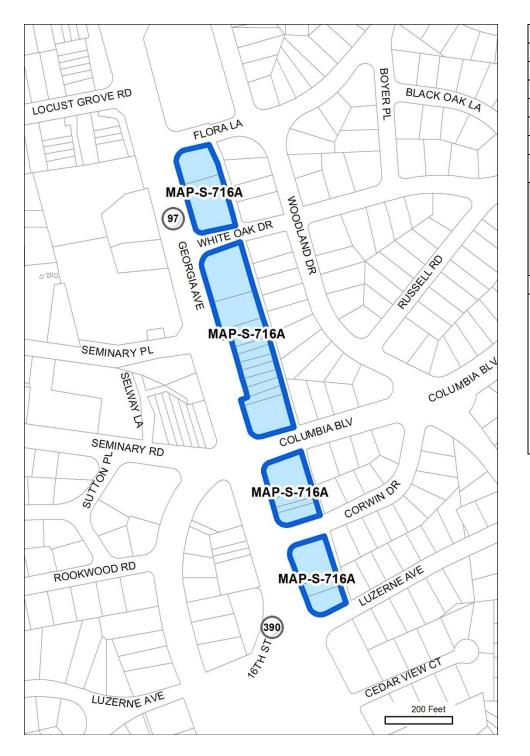
Unique ID: MAP-S-715C		staff change	
Mas	ster Plan ID: BTHDA-	42	
Mas	ster Plan:	Bethesda CBD	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-1.5 R-0.75 H-45	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-45	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odiř	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

These properties are part of the standard conversion. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 abutting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.

The Bethesda CBD Master Plan calls for a maximum height of 35' on this site, so normally this would be a non-standard conversion with a height of 35'.

However, PHED directed staff to map approved or constructed heights and densities that exceed the recommendations in the Master Plan. In this case, the existing structure was built to 42' under Building Permit 274090, approved in 1992.



Unique ID: MAP-S-716A		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	North & West Silver Spring	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-2.0 C-1.5 R-0.75 H-45	
Pro	p. Revised Conv:	CRT-1.5 C-1.5 R-0.5 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.5	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

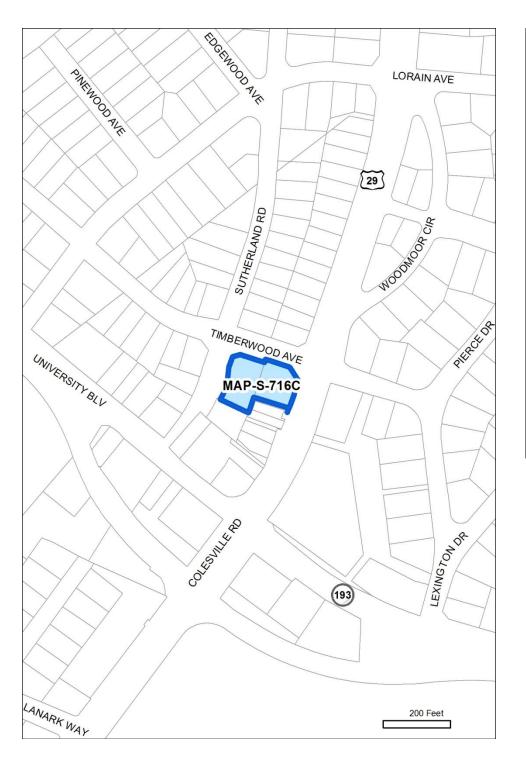
These properties are part of the standard conversion. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 confronting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.



Unique ID: MAP-S-716B		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Kensington / Wheaton	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-2.0 C-1.5 R-0.75 H-45	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.5	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

These properties are part of the standard conversion. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 confronting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.



Unique ID: MAP-S-716C		staff change	
Mas	ster Plan ID:		
Mas	ster Plan:	Four Corners	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-2.0 C-1.5 R-0.75 H-45	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-45	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.5	
Modifications	Comm'l FAR:	No change	
odił	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

These properties are part of the standard conversion. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 confronting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.

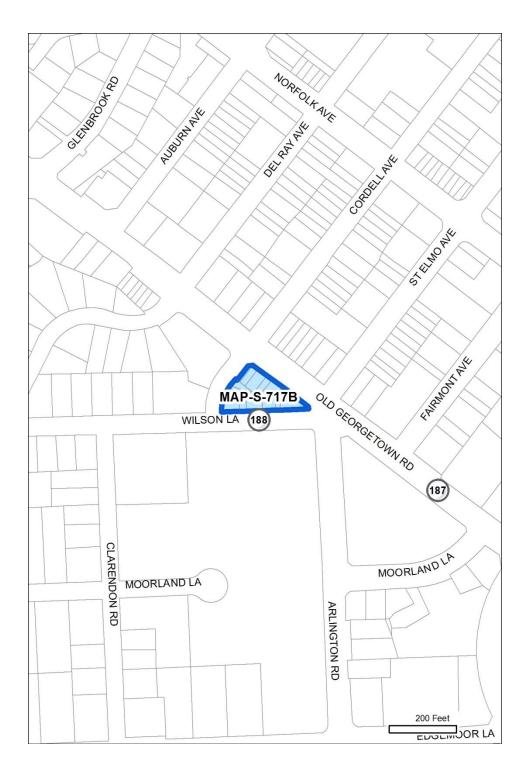


Unique ID: MAP-S-717A		staff change	
Mas	ster Plan ID: BTHDA-	18	
Mas	ster Plan:	Bethesda CBD	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-1.5 R-0.75 H-35	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-35	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	No change	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of a height recommendation. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 abutting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.

The height will remain at 35' based on a recommendation in the Master Plan.

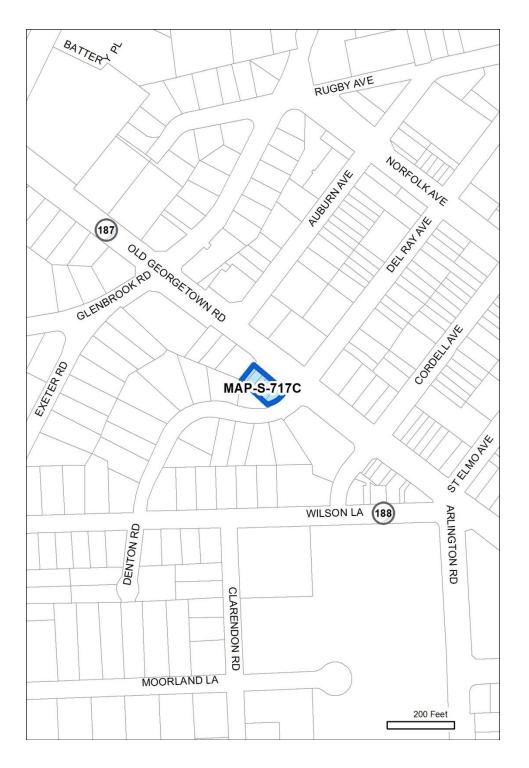


Unique ID: MAP-S-717B		staff change	
Mas	ster Plan ID: BTHDA-	33	
Mas	ster Plan:	Bethesda CBD	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-2.0 C-1.5 R-0.75 H-35	
Pro	p. Revised Conv:	CRT-1.5 C-1.5 R-0.5 H-35	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.5	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of a height recommendation. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 confronting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.

The height will remain at 35' based on a recommendation in the Master Plan.



Unique ID: MAP-S-717C		staff change	
Mas	ster Plan ID: BTHDA-	34A	
Mas	ster Plan:	Bethesda CBD	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-1.5 R-0.75 H-35	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-35	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odif	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of a height recommendation. Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion for C-2 abutting land zoned R-40, R-60, R-90 and vacant or improved with a residential use.

The height will remain at 35' based on a recommendation in the Master Plan.



Unique ID: MAP-S-718A		staff change	
Mas	ster Plan ID: SANDY-	01E	
Mas	ster Plan:	Sandy Spring / Ashton	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-0.75 R-0.75 H-35	
Pro	p. Revised Conv:	CRT-1.25 C-0.75 R-0.5 H-35	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.25	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

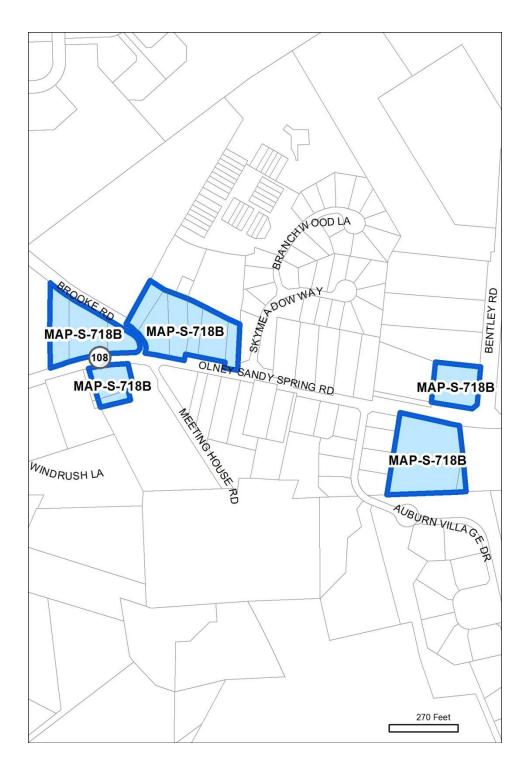
Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of a height recommendation and because Commercial FAR is limited to 0.75 in the Sandy Spring / Ashton Rural Village Center Overlay.

Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion rules, which allow up to 1.5 FAR overall, up to 1.5 FAR commercial, and up to 0.5 FAR for residential.

The height will remain at 35' based on the Sandy Spring / Ashton Rural Village Center Overlay.

The overall FAR is being reduced to 1.25 because the maximum commercial and maximum residential FAR do not add up to 1.5.



Unique ID: MAP-S-718B		staff change	
Mas	ster Plan ID: SANDY-	01W	
Mas	ster Plan:	Sandy Spring / Ashton	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-0.75 R-0.75 H-35	
Pro	p. Revised Conv:	CRT-1.25 C-0.75 R-0.5 H-35	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.25	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of a height recommendation and because Commercial FAR is limited to 0.75 in the Sandy Spring / Ashton Rural Village Center Overlay.

Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion rules, which allow up to 1.5 FAR overall, up to 1.5 FAR commercial, and up to 0.5 FAR for residential.

The height will remain at 35' based on the Sandy Spring / Ashton Rural Village Center Overlay.

The overall FAR is being reduced to 1.25 because the maximum commercial and maximum residential FAR do not add up to 1.5.



Unique ID: MAP-S-719A		staff change	
Mas	ster Plan ID: TAKOM	-01	
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-2	
Proposed Conv: (6/2)		CRT-2.0 C-1.5 R-0.75 H-50	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-50	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Reduced to 1.5	
icat	Comm'l FAR:	No change	
odii	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of height in the Takoma Park / East Silver Spring Overlay, which is allowed to go up to 50'.

Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion rules, for C-2 confronting R-40, R-60, or R-90.

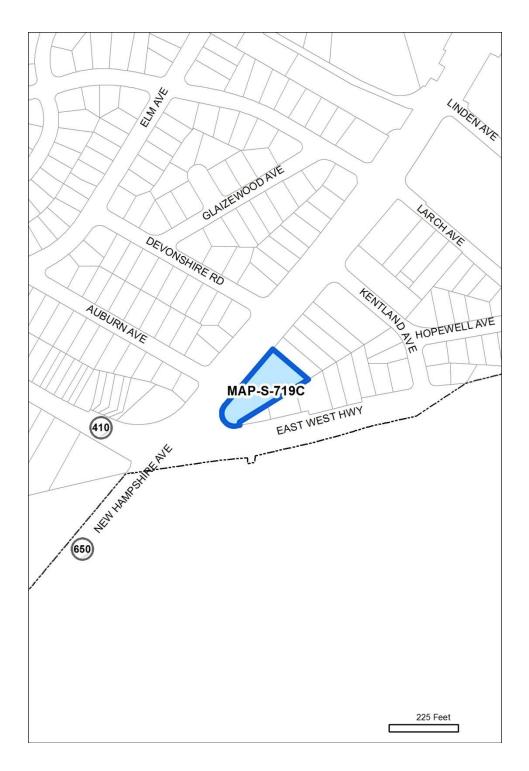


Unique ID: MAP-S-719B		staff change	
Mas	ster Plan ID: TAKOM	-07	
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-1.5 C-1.5 R-0.75 H-50	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-50	
Category:		Recommended Change	
' 0	Zone Group:	No change	
ions	Overall FAR:	No change	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
W	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of height in the Takoma Park / East Silver Spring Overlay, which is allowed to go up to 50'.

Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion rules, for C-2 abutting R-40, R-60, or R-90.

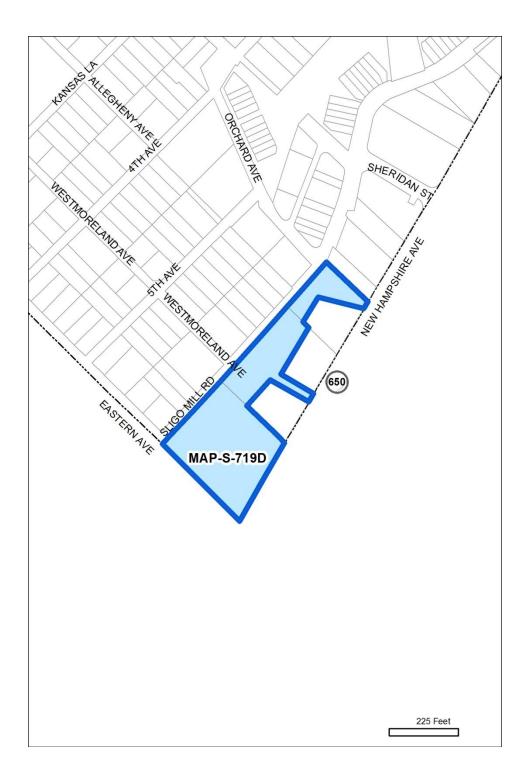


Unique ID: MAP-S-719C		staff change	
Mas	ster Plan ID: TAKOM	-08	
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-2	
Proposed Conv: (6/2)		CRT-2.0 C-1.5 R-0.75 H-50	
Prop. Revised Conv:		CRT-1.5 C-1.5 R-0.5 H-50	
Category:		Recommended Change	
' 0	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.5	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
	Height:	No change	

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of height in the Takoma Park / East Silver Spring Overlay, which is allowed to go up to 50'.

Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion rules, for C-2 confronting R-40, R-60, or R-90.

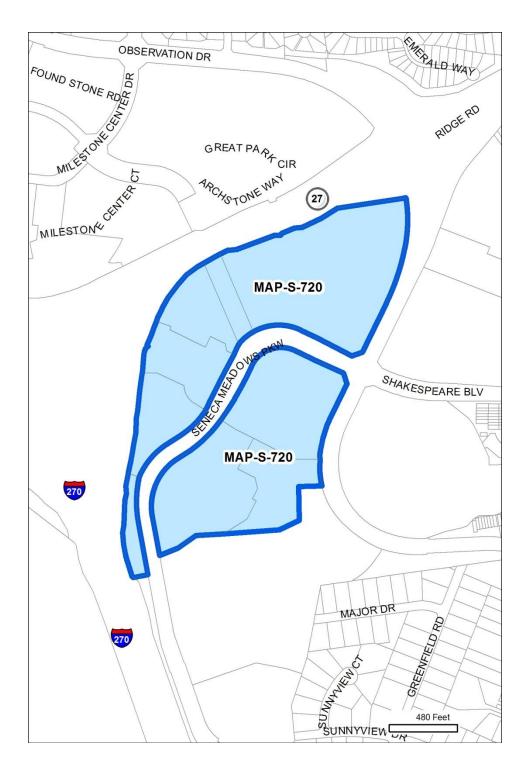


Uni	Unique ID: MAP-S-719D		staff change
Mas	ster Plan ID: TAKOM	-09	
Mas	ster Plan:	Takoma Park	
Loca	ation:		
Exis	ting Zone:	C-2	
Pro	posed Conv: (6/2)	CRT-2.0 C-1.5 R-0.75 H-50	
Pro	p. Revised Conv:	CRT-1.5 C-1.5 R-0.5 H-50	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Reduced to 1.5	
Modifications	Comm'l FAR:	No change	
	Resid'l FAR:	Reduced to 0.5	
Σ	Height:	No change	
_			

Staff analysis of the C-2 zone resulted in a recommendation to simplify the conversion.

This property is a non-standard conversion because of height in the Takoma Park / East Silver Spring Overlay, which is allowed to go up to 50'.

Since staff recommended changing the standard conversion, the conversion here will need to change to reflect the new standard conversion rules, for C-2 confronting R-40, R-60, or R-90.

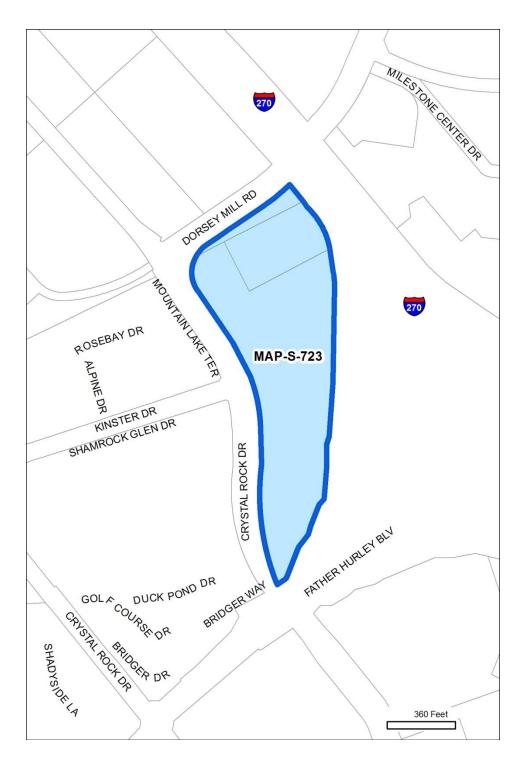


Unique ID: MAP-S-720		staff change	
Mas	ster Plan ID: GRMTC	-24	
Mas	ster Plan:	Germantown Town Center	
Loca	ation:	Seneca Meadows	
Exis	ting Zone:	TMX-2	
Proposed Conv: (6/2)		CR-1.0 C-0.75 R-0.5 H-145 T	
Prop. Revised Conv:		CR-2.0 C-1.75 R-0.75 H-145 T	Г
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 2.0	
Modifications	Comm'l FAR:	Increased to 1.75	
	Resid'l FAR:	Increased to 0.75	
Σ	Height:	No change	

These properties are zoned TMX-2 and fall under the Germantown Town Center Sector Plan (2009).

The Sector Plan calls for properties in this area to be built at up to an <u>average</u> FAR of 1.0. That means that technically a property can develop at more than 1.0 FAR, but that other properties would then have to develop at less than 1.0 FAR.

The PHED Committee has instructed staff to map the statutory density limits rather than the "average" recommendations.

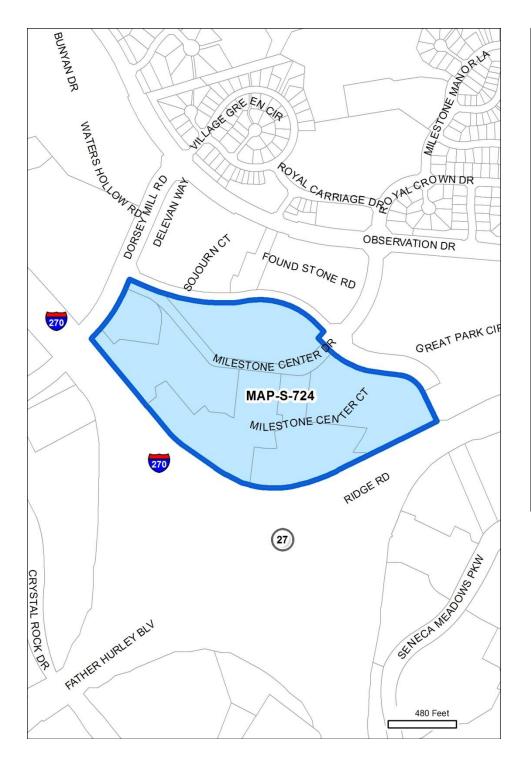


Unique ID: MAP-S-723		staff change	
Mas	ster Plan ID: GRMTC	-01	
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	TMX-2	
Pro	posed Conv: (6/2)	CR-1.0 C-0.75 R-0.5 H-145 T	
Prop. Revised Conv:		CR-2.0 C-1.75 R-1.0 H-145 T	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 2.0	
icat	Comm'l FAR:	Increased to 1.75	
odił	Resid'l FAR:	Increased to 0.5	
Σ	Height:	No change	

The Germantown Town Center Sector Plan sometimes recommends <u>average</u> FAR limits over areas. Because technically a property owner is not limited to the average FAR, the PHED Committee has directed staff to map the statutory limit rather than the <u>average</u> FAR limit.

In this case, the Sector Plan calls for an average density limit of 1.0. The statutory limit, however, is 2.0 FAR.

The plan also calls for a mix of uses that is a minimum of 60% commercial and a maximum of 40% residential.

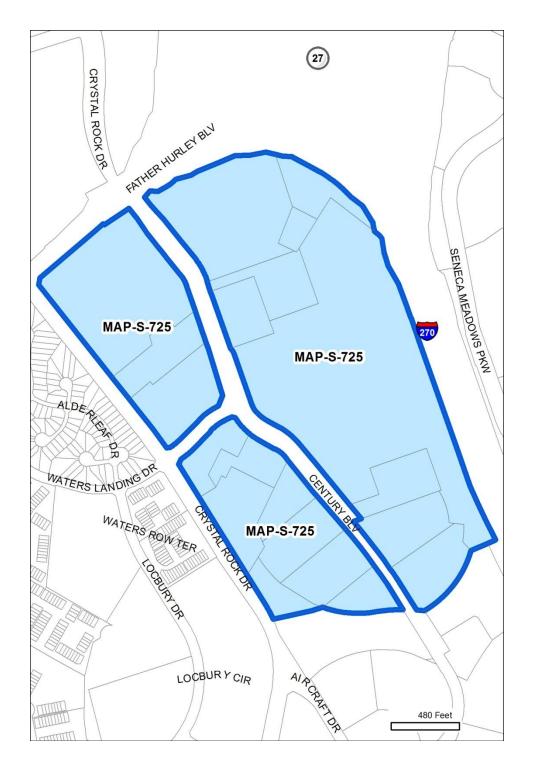


Unique ID: MAP-S-724		staff change	
Mas	ster Plan ID: GRMTC	-04	
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	TMX-2	
Pro	posed Conv: (6/2)	CR-1.0 C-1.0 R-0.25 H-125 T	
Prop. Revised Conv:		CR-2.0 C-1.75 R-0.5 H-125 T	
Cate	egory:	Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 2.0	
Modifications	Comm'l FAR:	Increased to 1.75	
	Resid'l FAR:	Increased to 0.5	
Σ	Height:	No change	

The Germantown Town Center Sector Plan sometimes recommends <u>average</u> FAR limits over areas. Because technically a property owner is not limited to the average FAR, the PHED Committee has directed staff to map the statutory limit rather than the <u>average</u> FAR limit.

In this case, the Sector Plan calls for an average density limit of 1.0. The statutory limit, however, is 2.0 FAR.

The plan also calls for a mix of uses that is a maximum of 20% residential.



Unique ID: MAP-S-725		staff change	
Mas	ster Plan ID: GRMTC	-07	
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	TMX-2	
Proposed Conv: (6/2)		CR-1.0 C-0.75 R-0.5 H-145 T	
Prop. Revised Conv:		CR-2.0 C-1.25 R-1.0 H-145 T	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 2.0	
icat	Comm'l FAR:	Increased to 1.25	
odii	Resid'l FAR:	Increased to 1.0	
Σ	Height:	No change	

The Germantown Town Center Sector Plan sometimes recommends <u>average</u> FAR limits over areas. Because technically a property owner is not limited to the average FAR, the PHED Committee has directed staff to map the statutory limit rather than the <u>average</u> FAR limit.

In this case, the Sector Plan calls for an average density limit of 1.0. The statutory limit, however, is 2.0 FAR.

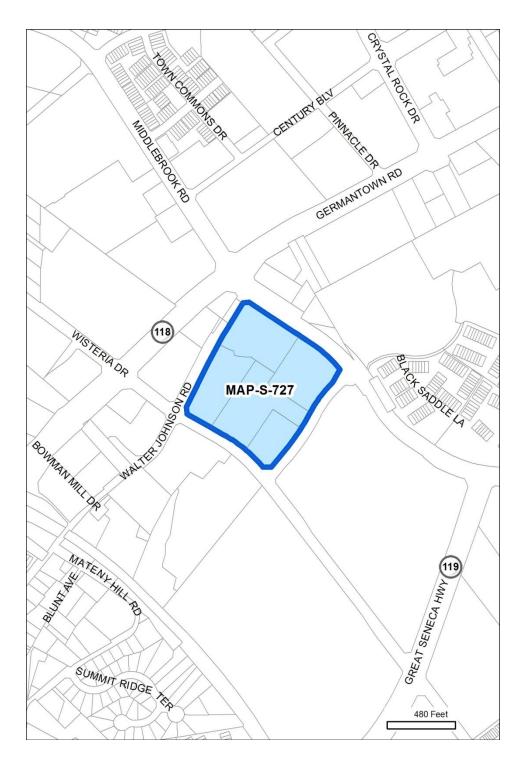
The plan also calls for a mix of uses that is 50-60% commercial and 40-50% residential.



Unique ID: MAP-S-726		staff change	
Ma	ster Plan ID: GRMTC	-14	
Ma	ster Plan:	Germantown Town Center	
Loc	ation:		
Exis	sting Zone:	TMX-2	
Pro	posed Conv: (6/2)	CR-1.5 C-1.0 R-1.0 H-100 T	
Prop. Revised Conv:		CR-2.0 C-1.5 R-1.5 H-100 T	
Category:		Recommended Change	
	Zone Group:	No change	
ions	Overall FAR:	Increased to 2.0	
≔ —	Comm'l FAR:	Increased to 1.5	
	Resid'l FAR:	Increased to 1.5	
Σ	Height:	No change	

The Germantown Town Center Sector Plan sometimes recommends <u>average</u> FAR limits over areas. Because technically a property owner is not limited to the average FAR, the PHED Committee has directed staff to map the statutory limit rather than the <u>average</u> FAR limit.

In this case, the Sector Plan calls for an average density limit of 1.5. The statutory limit, however, is 2.0 FAR.

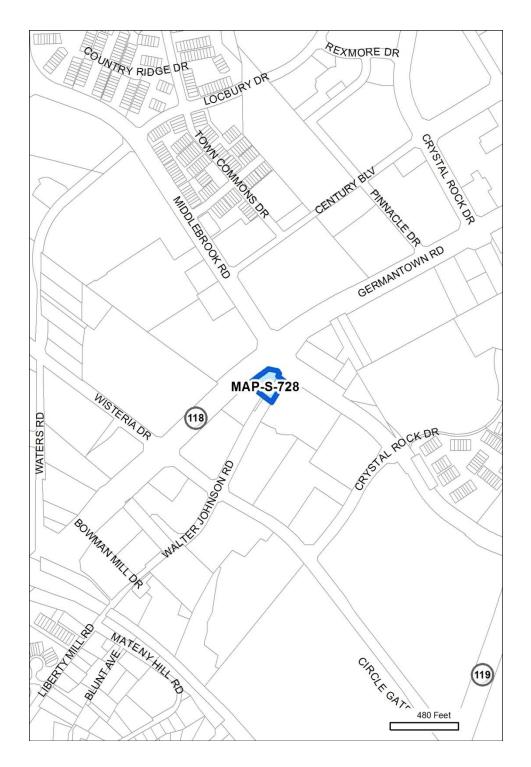


Unique ID: MAP-S-727		staff change	
Mas	Master Plan ID: GRMTC-15A		
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	TMX-2	
Proposed Conv: (6/2)		CR-1.0 C-0.75 R-0.5 H-100 T	
Prop. Revised Conv:		CR-2.0 C-1.75 R-0.75 H-100 T	Γ
Cate	egory:	Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 2.0	
icat	Comm'l FAR:	Increased to 1.75	
odií	Resid'l FAR:	Increased to 0.75	
Σ	Height:	No change	

The Germantown Town Center Sector Plan sometimes recommends <u>average</u> FAR limits over areas. Because technically a property owner is not limited to the average FAR, the PHED Committee has directed staff to map the statutory limit rather than the <u>average</u> FAR limit.

In this case, the Sector Plan calls for an average density limit of 1.0. The statutory limit, however, is 2.0 FAR.

The Plan calls for a minimum of 65% office and a maximum of 35% residential.

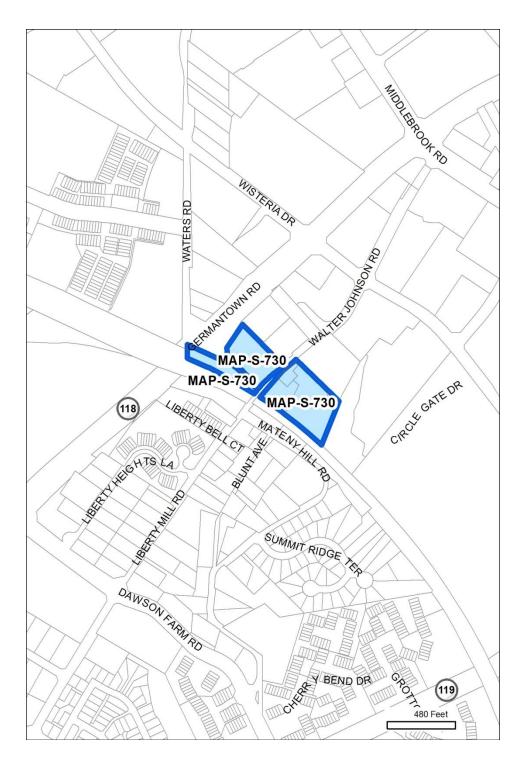


Unique ID: MAP-S-728		staff change	
Mas	Master Plan ID: GRMTC-15B		
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	TMX-2	
Proposed Conv: (6/2)		CR-1.0 C-0.75 R-0.75 H-100	F
Prop. Revised Conv:		CR-2.0 C-1.75 R-0.75 H-100 T	
Category:		Recommended Change	
	Zone Group:	No change	
Modifications	Overall FAR:	Increased to 2.0	
icat	Comm'l FAR:	Increased to 1.75	
odił	Resid'l FAR:	Increased to 0.75	
Σ	Height:	No change	

The Germantown Town Center Sector Plan sometimes recommends <u>average</u> FAR limits over areas. Because technically a property owner is not limited to the average FAR, the PHED Committee has directed staff to map the statutory limit rather than the <u>average</u> FAR limit.

In this case, the Sector Plan calls for an average density limit of 1.0. The statutory limit, however, is 2.0 FAR.

The Plan calls for a minimum of 65% office and a maximum of 35% residential.



Uni	que ID : MAP-S-730		staff change
Mas	Master Plan ID: GRMTC-20B		
Mas	ster Plan:	Germantown Town Center	
Loca	ation:		
Exis	ting Zone:	TMX-2	
Pro	posed Conv: (6/2)	osed Conv: (6/2)	
Pro	Prop. Revised Conv: CR-2.0 C-1.5 R-1.5 H-40 T		
Cate	Recommended Change		
	Zone Group:	No change	
ions	Overall FAR:	Increased to 2.0	
icat	Comm'l FAR:	Increased to 1.5	
Modifications	Resid'l FAR:	Increased to 1.5	
Σ	Height:	No change	

Reason for change:

The Germantown Town Center Sector Plan sometimes recommends <u>average</u> FAR limits over areas. Because technically a property owner is not limited to the average FAR, the PHED Committee has directed staff to map the statutory limit rather than the <u>average</u> FAR limit.

In this case, the Sector Plan calls for an average density limit of 0.35. The statutory limit, however, is 2.0 FAR.

Changes to proposed District Map Amendment G-956

The fifth section covers the **Sectional Map Amendments (SMAs)** recently approved by the County Council for the Bethesda Purple Line Station Area and Long Branch.



Uni	Unique ID: MAP-Z-705		SMA
Mas	Master Plan ID:		
Mas	ster Plan:	ter Plan: Bethesda Purple Line Station	
Loca	ation:	Wisconsin Av & Bethes	da Av
Exis	sting Zone:	CR-5.0 C-5.0 R-5.0 H-14	1 5
Zon	e before SMA:	CBD-2	
SM	A Rezoning:	CR-5.0 C-5.0 R-5.0 H-145	
Pro	p. Revised Conv:	CR-5.0 C-5.0 R-5.0 H-145	
Cate	egory:	SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
호 Comm'l FAR:		No change	
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
Boo	son for change:		

Reason for change:

The Bethesda Purple Line Station Minor Master Plan was recently adopted by the Montgomery County Council. A related Sectional Map Amendment (SMA) was passed changing the zoning. These zones will NOT be changed by the District Map Amendment.

This area was previously zoned CBD-2.

The Bethesda Purple Line Station SMA then later rezoned all of this area to **CR-5.0 C-5.0 R-5.0 H-145**.

The CR zoning adopted in the Bethesda Purple Line Station Minor Master Plan will not be changed by the District Map Amendment.



Uni	Unique ID: MAP-Z-706		SMA
Mas	Master Plan ID:		
Mas	ster Plan:	Bethesda Purple Line Station	
Loca	ation:	Wisconsin Av & Elm St	(Apex Bldg)
Exis	ting Zone:	CR-8.0 C-7.5 R-7.5 H-25	50
Zon	e before SMA:	CBD-2	
SM	A Rezoning:	CR-8.0 C-7.5 R-7.5 H-250	
Pro	p. Revised Conv:	CR-8.0 C-7.5 R-7.5 H-250	
Cate	egory:	SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
Comm'l FAR: No change			
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
Pos	son for change:	•	

Reason for change:

The Bethesda Purple Line Station Minor Master Plan was recently adopted by the Montgomery County Council. A related Sectional Map Amendment (SMA) was passed changing the zoning. These zones will NOT be changed by the District Map Amendment.

This area was previously zoned CBD-2.

The Bethesda Purple Line Station SMA then later rezoned all of this area to **CR-8.0 C-7.5 R-7.5 H-250**.

The CR zoning adopted in the Bethesda Purple Line Station Minor Master Plan will not be changed by the District Map Amendment.



Unique ID: MAP-Z-731		SMA
Master Plan ID:		
Master Plan: Long Branch		
Location:		
Existing Zone:	CRT-3.0 C-1.0 R-2.75 H-	120
Zone before SMA:	e SMA: C-1	
SMA Rezoning:	CRT-3.0 C-1.0 R-2.75 H-120	
Prop. Revised Conv: CRT-3.0 C-1.0 R-2.75 H-120		120
Category: SMA		
Zone Group:	No change	
Overall FAR: Comm'I FAR: Resid'I FAR:	No change	
ट्रंड Comm'l FAR:	No change	
Resid'l FAR:	No change	
≥ Height:	No change	
Reason for change:		_



Unique ID: MAP-Z-	SMA	
Master Plan ID:		
Master Plan:	Long Branch	
Location:		
Existing Zone:	CRT-3.0 C-1.0 R-2.75 H-100	
Zone before SMA:	C-1	
SMA Rezoning:	CRT-3.0 C-1.0 R-2.75 H-100	
Prop. Revised Conv	ed Conv: CRT-3.0 C-1.0 R-2.75 H-100	
Category:	SMA	
Zone Group:	No change	
Overall FAR: Comm'l FAR: Resid'l FAR:	No change	
Comm'l FAR:	No change	
Resid'l FAR: No change		
E Height:	No change	
Reason for change:		



Unique ID: MAP-Z-733			SMA
Maste	er Plan ID:		
Maste	er Plan:	Long Branch	
Locati	on:		
Existin	ng Zone:	CRT-3.0 C-1.0 R-2.75 H-	-85
Zone b	pefore SMA:	C-1	
SMA R	MA Rezoning: CRT-3.0 C-1.0 R-2.75 H-85		-85
Prop. Revised Conv: CRT-3.0 C-1.0 R-2.75 H-85		-85	
Category: SMA			
Z	one Group:	No change	
Modifications	Overall FAR:	No change	
icat C	Comm'l FAR:	No change	
ipo R	Resid'l FAR:	No change	
ΣH	leight:	No change	
Reaso	n for change:		



Uni	Unique ID: MAP-Z-734		SMA
Mas	ster Plan ID:		
Mas	Master Plan: Long Branch		
Loca	Location:		
Exis	ting Zone:	CRT-3.0 C-0.5 R-2.5 H-8	5
Zon	e before SMA:	C-1	
SMA	A Rezoning:	CRT-3.0 C-0.5 R-2.5 H-85	
Pro	Prop. Revised Conv: CRT-3.0 C-0.5 R-2.5 H-85		5
Cate	egory:	SMA	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odií	Resid'l FAR:	No change	
Σ	Height:	No change	
Rea	son for change:		



Uni	que ID : MAP-Z-735		SMA
Master Plan ID:			
Mas	ster Plan:	Long Branch	
Loca	ation:		
Exis	ting Zone:	CRT-3.0 C-0.5 R-2.5 H-8	5
Zone before SMA: C-1			
SM	SMA Rezoning: CRT-3.0 C-0.5 R-2.5 H-85		5
Prop. Revised Conv: CRT-3.0 C-0.5 R		CRT-3.0 C-0.5 R-2.5 H-8	5
Category:		SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
Reason for change:			



Uni	Unique ID: MAP-Z-736		SMA
Mas	ster Plan ID:		
Mas	Master Plan: Long Branch		
Loca	Location:		
Exis	ting Zone:	CRT-2.5 C-0.5 R-2.5 H-8	5
Zon	e before SMA:	C-1	
SM	A Rezoning:	CRT-2.5 C-0.5 R-2.5 H-85	
Pro	Prop. Revised Conv: CRT-2.5 C-0.5 R-2.5 H-85		5
Cate	egory:	SMA	
	Zone Group:	No change	
ions	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odií	Resid'l FAR:	No change	
Σ	Height:	No change	
Rea	son for change:		_
Comm'l FAR: No change Resid'l FAR: No change			



Unique ID: MAP-Z-737			SMA
Mast	ter Plan ID:		
Mast	ter Plan:	Long Branch	
Loca	tion:		
Exist	ing Zone:	CRT-2.5 C-0.5 R-2.5 H-8	5
Zone before SMA: C-1, R-30			
SMA Rezoning: CRT-2.5 C-0.5 R-2.5 H-85		5	
Prop. Revised Conv:		CRT-2.5 C-0.5 R-2.5 H-8	5
Category:		SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
Reas	on for change:		



Unique ID: MAP-Z-738			SMA
Mast	er Plan ID:		
Mast	er Plan:	Long Branch	
Locat	ion:		
Existi	ng Zone:	CRT-2.5 C-0.25 R-2.5 H-	85
Zone	before SMA:	R-60	
SMA Rezoning: CRT-2.5 C-0.25 R-2.5 H-85		85	
Prop. Revised Conv: CRT-2.5 C-0.25 R-2.5 H-85		85	
Category:		SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
Reaso	on for change:		



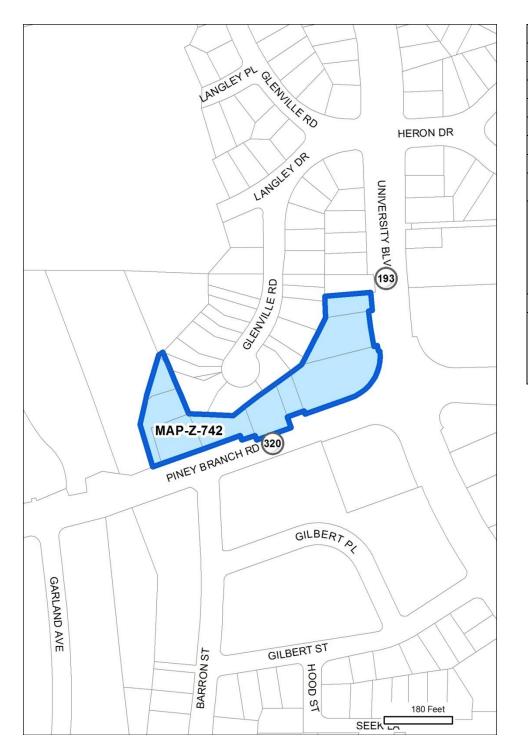
Unique ID: I	MAP-Z-739		SMA
Master Plan	ID:		
Master Plan	Master Plan: Long Branch		
Location:			
Existing Zon	ie:	CRT-2.5 C-0.5 R-2.5 H-8	5
Zone before	SMA:	C-1	
SMA Rezoni	ing:	CRT-2.5 C-0.5 R-2.5 H-85	
Prop. Revise	ed Conv:	CRT-2.5 C-0.5 R-2.5 H-85	
Category:		SMA	
Zone G	iroup:	No change	
Overal Commi	I FAR:	No change	
्रंड Comm	'I FAR:	No change	
Resid'l FAR: No change			
≥ Height	:	No change	
Reason for (change:	·	



Unique ID: MAP-Z-740		SMA
Master Plan ID:		
Master Plan:	Long Branch	
Location:		
Existing Zone:	CRT-2.5 C-0.25 R-2.5 H-	70
Zone before SMA:	R-10, R-60	
SMA Rezoning:	CRT-2.5 C-0.25 R-2.5 H-	70
Prop. Revised Conv:	CRT-2.5 C-0.25 R-2.5 H-	70
Category:	SMA	
Zone Group:	No change	
Overall FAR: Comm'l FAR: Resid'l FAR:	No change	
ूंड Comm'l FAR:	No change	
Resid'l FAR:	No change	
Height:	No change	
Reason for change:	_	-



Unique ID: MAP-Z-741		SMA
Master Plan ID:		
Master Plan:	Long Branch	
Location:		
Existing Zone:	CRT-3.0 C-1.0 R-2.75 H-	70
Zone before SMA:	C-1	
SMA Rezoning:	Rezoning: CRT-3.0 C-1.0 R-2.75 H-70	
Prop. Revised Conv: CRT-3.0 C-1.0 R-2.75 H-70		70
Category: SMA		
Zone Group:	No change	
Overall FAR: Comm'l FAR: Resid'l FAR:	No change	
ट्रंड Comm'l FAR:	No change	
Resid'l FAR:	No change	
≥ Height:	No change	
Reason for change:		·



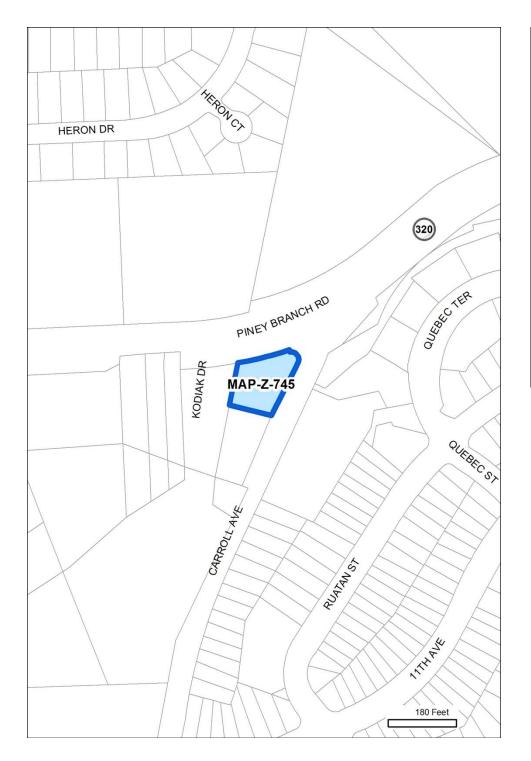
Uni	que ID : MAP-Z-742		SMA
Mas	ster Plan ID:		
Mas	ster Plan:	Long Branch	
Loca	ation:		
Exis	ting Zone:	CRT-2.5 C-0.5 R-2.5 H-6	0
Zon	e before SMA:	C-1, R-10	
SM	A Rezoning:	CRT-2.5 C-0.5 R-2.5 H-6	0
Pro	p. Revised Conv:	CRT-2.5 C-0.5 R-2.5 H-6	0
Cate	egory:	SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
Rea	son for change:		



Uniqu	ue ID: MAP-Z-743		SMA
Maste	er Plan ID:		
Maste	er Plan:	Long Branch	
Locat	ion:		
Existi	ng Zone:	CRT-2.5 C-0.25 R-2.5 H-	60
Zone	before SMA:	R-10	
SMA	Rezoning:	CRT-2.5 C-0.25 R-2.5 H-	60
Prop.	Revised Conv:	CRT-2.5 C-0.25 R-2.5 H-	60
Categ	gory:	SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odif	Resid'l FAR:	No change	
ΣĮ	Height:	No change	
Reaso	on for change:		



Unique ID: MAP-Z-744		SMA
Master Plan ID:		
Master Plan:	Long Branch	
Location:		
Existing Zone:	CRT-2.5 C-1.0 R-2.0 H-6	0
Zone before SMA:	C-1	
SMA Rezoning:	CRT-2.5 C-1.0 R-2.0 H-6	0
Prop. Revised Conv:	CRT-2.5 C-1.0 R-2.0 H-6	0
Category:	SMA	
Zone Group:	No change	
Overall FAR: Comm'l FAR: Resid'l FAR:	No change	
ूंड Comm'l FAR:	No change	
Resid'l FAR:	No change	
E Height:	No change	
Reason for change:		



Uniqu	Unique ID: MAP-Z-745		SMA
Maste	er Plan ID:		
Maste	er Plan:	Long Branch	
Locati	ion:		
Existir	ng Zone:	CRT-1.5 C-0.25 R-1.5 H-	-60
Zone l	before SMA:	C-1	
SMA F	Rezoning:	CRT-1.5 C-0.25 R-1.5 H-60	
Prop.	Prop. Revised Conv: CRT-1.5 C-0.25 R-1.5 H-60		-60
Category: SMA			
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
ig C	Comm'l FAR:	No change	
Jig F	Resid'l FAR:	No change	
ΣF	Height: No change		
Reaso	n for change:		



Uniq	Unique ID: MAP-Z-746		SMA
Mast	ter Plan ID:		
Mast	ter Plan:	Long Branch	
Loca	tion:		
Exist	ing Zone:	CRT-1.5 C-0.5 R-1.5 H-6	50
Zone	before SMA:	C-O, R-60	
SMA	Rezoning:	CRT-1.5 C-0.5 R-1.5 H-6	50
Prop	. Revised Conv:	CRT-1.5 C-0.5 R-1.5 H-6	50
Cate	gory:	SMA	
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odif	Resid'l FAR:	No change	
Σ	Height:	No change	
Reas	on for change:		



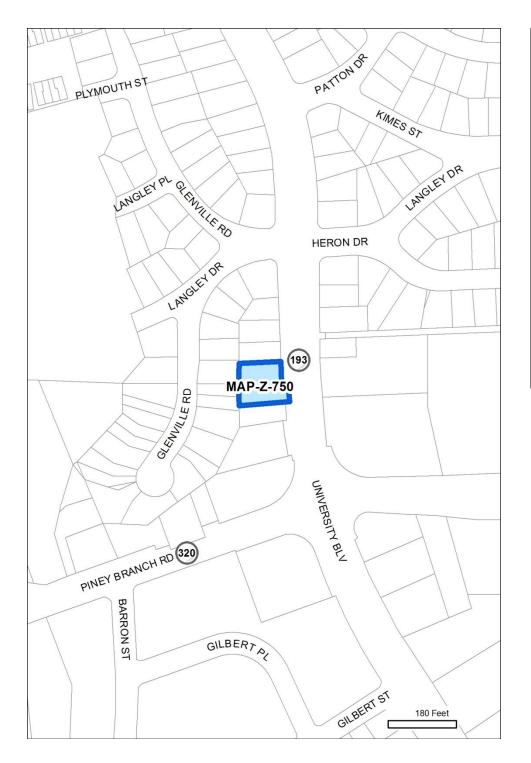
Unique ID: MAP-Z-7	47	SMA
Master Plan ID:		
Master Plan:	Long Branch	
Location:		
Existing Zone:	CRT-1.5 C-1.0 R-1.5 H-	60
Zone before SMA:	C-1	
SMA Rezoning:	CRT-1.5 C-1.0 R-1.5 H-	60
Prop. Revised Conv	CRT-1.5 C-1.0 R-1.5 H-	60
Category:	SMA	
Zone Group:	No change	
Overall FAR: Comm'l FAR: Resid'l FAR:	No change	
្តី Comm'l FAR:	No change	
Resid'l FAR:	No change	
E Height:	No change	
Reason for change:		



Unique ID: MAP-Z-748		SMA
Master Plan ID:		
Master Plan:	Long Branch	
Location:		
Existing Zone:	CRT-2.0 C-0.5 R-1.5 H-5	55
Zone before SMA:	C-1	
SMA Rezoning:	CRT-2.0 C-0.5 R-1.5 H-5	55
Prop. Revised Conv:	CRT-2.0 C-0.5 R-1.5 H-5	5
Category:	SMA	
Zone Group:	No change	
Overall FAR: Comm'l FAR: Resid'l FAR:	No change	
ूड Comm'l FAR:	No change	
Resid'l FAR:	No change	
E Height:	No change	
Reason for change:		



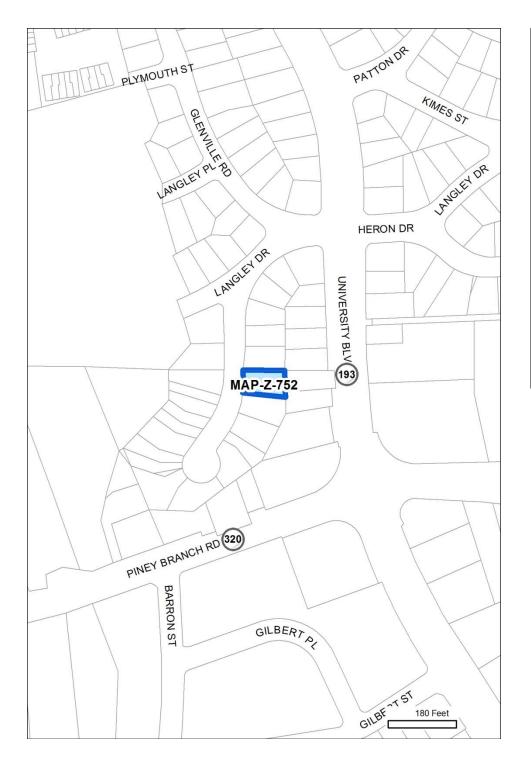
Uni	que ID : MAP-Z-749		SMA
Mas	ster Plan ID:		
Mas	ster Plan:	Long Branch	
Loca	ation:		
Exis	ting Zone:	CRT-1.5 C-0.5 R-1.5 H-5	0
Zon	e before SMA:	C-1, R-60	
SM	A Rezoning:	CRT-1.5 C-0.5 R-1.5 H-50	
Pro	Prop. Revised Conv: CRT-1.5 C-0.5 R-1.5 H-50		0
Cate	Category: SMA		
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
icat	Comm'l FAR:	No change	
odií	Resid'l FAR:	No change	
Σ	Height:	No change	
Rea	son for change:		_
	-		



Unique ID: MAP-Z-750			SMA
Mas	ster Plan ID:		
Mas	ster Plan:	Long Branch	
Loca	ation:		
Exis	ting Zone:	CRT-1.5 C-0.5 R-1.5 H-5	0
Zon	e before SMA:	C-1	
SMA	A Rezoning:	CRT-1.5 C-0.5 R-1.5 H-50	
Pro	op. Revised Conv: CRT-1.5 C-0.5 R-1.5 H-50		0
Cate	Category: SMA		
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
Comm'l FAR: No change			
Resid'l FAR: No change			
Σ	Height: No change		
Rea	son for change:		



Uni	que ID : MAP-Z-751		SMA
Mas	ster Plan ID:		
Mas	ster Plan:	Long Branch	
Loca	ation:		
Exis	sting Zone:	CRT-1.5 C-0.25 R-1.5 H-	-50
Zon	e before SMA:	C-1, R-60	
SM	SMA Rezoning: CRT-1.5 C-0.25 R-1.5 H-50		-50
Pro	Prop. Revised Conv: CRT-1.5 C-0.25 R-1.5 H-50		-50
Category: SMA			
	Zone Group:	No change	
Modifications	Overall FAR:	No change	
Comm'l FAR: No change			
odií	Resid'l FAR:	No change	
Σ	Height:	No change	
Rea	son for change:		



Unique ID: MAP-Z-752		SMA		
Master Plan ID:				
Master Plan:	Long Branch			
Location:				
Existing Zone:	CRT-1.5 C-0.25 R-1.5 H-	CRT-1.5 C-0.25 R-1.5 H-50		
Zone before SMA:	\: R-10			
SMA Rezoning:	CRT-1.5 C-0.25 R-1.5 H-	CRT-1.5 C-0.25 R-1.5 H-50		
Prop. Revised Conv:	p. Revised Conv: CRT-1.5 C-0.25 R-1.5 H-50			
Category:	SMA			
Zone Group:	No change			
Overall FAR: Comm'l FAR: Resid'l FAR:	No change			
្តែ Comm'l FAR:	No change			
ষ্ট্ৰ Resid'l FAR:	No change			
E Height:	No change			
Reason for change:				



Unique ID: MAP-Z-753		SMA	
Master Plan II	D:		
Master Plan:		Long Branch	
Location:			
Existing Zone:	xisting Zone : CRT-1.5 C-0.25 R-1.5 H-50		-50
Zone before S	MA:	R-10	
SMA Rezoning	g:	CRT-1.5 C-0.25 R-1.5 H-50	
Prop. Revised	Conv:	CRT-1.5 C-0.25 R-1.5 H-50	
Category:		SMA	
Zone Gro	up:	No change	
Overall F Comm'l I Resid'l F/	AR:	No change	
ूंड Comm'l ।	FAR:	No change	
Resid'l F	AR:	No change	
≥ Height:		No change	
Reason for change:			



Unique ID: MAP-Z-754		SMA		
Mas	ster Plan ID:			
Mas	ster Plan:	Long Branch		
Loca	ation:			
Exis	sting Zone:	R-10		
Zon	e before SMA:	R-60		
SMA	A Rezoning:	R-10		
Prop. Revised Conv:		R-10		
Category:		SMA		
Modifications	Zone Group:	No change		
	Overall FAR:	No change		
	Comm'l FAR:	No change		
	Resid'l FAR:	No change		
	Height:	No change		
Reason for change:				