

## MONTGOMERY COUNTY PLANNING DEPARTMENT

#### THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

MCPB Item # 5

MEMO DATE:

October 16, 2009

**HEARING DATE:** 

October 22, 2009

TO:

**Montgomery County Planning Board** 

VIA:

Rollin Stanley, Director

FROM:

Josh Sloan, Planner Coordinator,

PURPOSE:

ZTA 09-08-Discussion of recommendation of new mixed-use

development district—The Commercial/Residential (CR) Zones - Transmit

comments to the County Council.

This memorandum provides a final staff recommendation for Zoning Text Amendment (ZTA) 09-08 concerning the Commercial/Residential Zones. This zone has evolved over a year of discussions and gone through several iterations, which are outlined in the "Timeline" provided after the recommendation for the final text. This timeline shows how and why numerous edits have been made. This final recommended text is provided in the attached redline based on the draft that was before the Board and is posted on the Planning Department and County Council websites, labeled ZTA No: 09-08; Draft No. & Date: 3-9/15/09.

#### Recommendation

Per the redline version attached to this memo, the following modifications finalize the draft text recommendations for the CR zones ZTA:

Line 196 Clarify that there is no requirement to submit a preliminary subdivision plan within 90 days "of sketch plan approval".

Line 320 Clarify that the illustration applies to "development proposing full optional method density".

Line 423 In the table, the Public Benefit for a Parking Below Grade is changed to Parking "Structure". Line 423 In the table, BLTs are added as an incentive for purchase as required by 59-C-15.87. Line 465 Parking at the minimum is changed to create a sliding scale for incentive density and an example is provided. Clarify that pedestrian connections "may be provided through the first floor of a Line 490 building if the property owner grants a perpetual public access easement for the walkway". Line 609 Add that the required 5% of the three-bedroom units apply to "larger" units. Add that the required 7.5% of the three-bedroom units apply to "larger" units. Line 615 Line 644 Change Parking Below Grade to "Parking Structures" and provide proportional incentives for above-ground structured parking and below-grade structured parking. Line 669 Clarify that the Public Arts Trust Steering Committee recommends approval to the Board, but does not provide approval. Line 791 Allow for renewable energy generation on site "or from another property within the same master or sector plan area" for the minimum incentive. Line 796 See line 791. Add incentive calculations for BLT easements purchased. Line 879 Add "repaired" to the list of modifications lawfully made to existing buildings. Line 888

### **Timeline of General Discussions and Hearings**

#### March 1, 2009 Legal Discussion with Zoning Advisory Panel Attorneys

An early meeting was held between Staff and a group of attorneys serving on the Zoning Advisory Panel (ZAP) to discuss basic threshold legal issues. Numerous aspects of case law were discussed and concerns presented regarding master plan implementation, uniformity, and delegation of authority.

#### April 1, 2009 Zoning Advisory Panel CR Zone Subgroup Discussion

The Zoning Advisory Panel (ZAP) is a blue-ribbon working group of land-use professionals and citizen representatives providing feedback on various topics involved in the larger zoning ordinance rewrite process being undertaken by the Planning Department. Subgroups of this panel were tasked with detailed discussion of individual topics, including a subgroup on the CR zone. This subgroup included citizen

representatives, developers, builders, attorneys, and design professionals. The discussions over several months were wide ranging and provided encouragement and suggestions to modify numerous aspects of the Zone. As a result of these debates, both detailed and general recommendations were made to the CR Zone that was finally presented to the Planning Board.

#### May 6, 2009 Zoning Advisory Panel CR Zone Subgroup Discussion

#### May 21, 2009 Planning Board Introduction to CR Zone Concepts

Prior to review of a draft zone, general concepts of the CR zones proposed framework was presented to the Board. This overview concentrated on several topics including, the challenges facing the County as its population increases, the general characteristics of the zone, where the CR zones should apply, the zoning nomenclature, the zoning dimensions, mapping, standards and requirements, the incentive philosophy that drives the optional method, some modeling and testing of the zone, and the enhanced public input provided by the zoning process. This presentation and discussion concentrated on new ideas in this zone: absolute, mapped height limits; FAR limits (no unit per acre limits); public amenity list; exemptions of FAR for affordable housing (later removed); and sustainability aspects of the zone.

The Board's discussion began with the conceptual architecture:

- 1. The standard and optional method approach;
- 2. The zoning sequence of use/mix/height;
- 3. Application of the zone;
- 4. Master plan implementation;
- 5. Techniques and issues regarding interim map amendments; and
- 6. General requirements.

The discussion then fluctuated between general topics and specific questions about:

- 1. How affordable housing could be given an FAR exclusion and whether that was contrary to expectations set by the zone;
- 2. Whether density should be calculated by FAR or units per acre;
- 3. Incentive requirements versus general requirements and whether incentive density should be provided as a set number or as a range;
- 4. Whether there is an inherent down-zoning because of the zone's structure;
- 5. What costs of development would change and the, then, forthcoming economic analysis;
- 6. Quantifiable nature versus subjective judgment of design incentives; and
- 7. Certainty provided by incentive list.

#### June 3, 2009 Zoning Advisory Panel CR Zone Subgroup Discussion

#### June 25, 2009 Planning Board Hearing on the Zoning Text Amendment to Establish the CR Zones

At this presentation to the Board, Staff presented the reasons for establishing the CR zone as an alternative to current zoning with several specific goals. Among these goals is the need to create a flexible zone for infill development throughout the commercial areas of the county that provide a mix of uses and public benefits commensurate with an appropriate range of densities. Examples of models that use the CR zone were presented and specific questions were asked regarding the basic tenets of the CR zone.

#### These fundamental questions were:

- 1. Should the zone set a cap on the mix of uses;
- 2. Should the zone have standard and optional methods and should standard method be set at 0.5 floor area ratio;
- 3. Should the zone list the incentives and public benefits required by the optional method to develop to full density;
- 4. Should parking maximums be set;
- 5. Should priority retail frontages be required as indicated by master plans or design guidelines;
- 6. Should open space requirements be reduced and tied to frontages as well as lot size;
- 7. Should the zone set recreational requirements for residential buildings;
- 8. Should the zoning sequence for each CR zone include maximum height; and
- 9. Should site plans be required for standard method projects based on impact.

#### The Board raised specific questions about and debated several topics:

- 1. Transit efficacy, frequency, routes, and types and requested Staff to further explore which transit facilities are appropriate for incentive densities;
- 2. Master plan versus zone as an implementation of the desired mix of uses in specific areas;
- 3. What specific zones are established and how the zone's architecture works;
- 4. How incentives and public benefits are determined and chosen project by project and their connection to the master plan and design guidelines;
- 5. Definition/characteristics of categories of incentives; incentive limits on categories;
- 6. How height is limited, governed, and understood;
- 7. Implementation of the zones over large, phased projects; and
- 8. Reasonable use and costs for property owners within these zones.

#### July 1, 2009 Council Zoning Text Advisory Committee Discussion

#### July 7, 2009 Zoning Advisory Panel CR Zone Subgroup Discussion

#### July 15, 2009 Full Zoning Advisory Panel Discussion

After the subgroup meetings outlined above, the full ZAP discussed the CR zone and provided both support and reservations about features of the zone. Individual members of the ZAP provided written summaries of concerns and red-line versions of drafts that Staff used in its revisions that were brought to the Board.

#### July 16, 2009 Planning Board Hearing on the Zoning Text Amendment to Establish the CR Zones

The third discussion with the Board on the CR zones focused on changes based on the prior hearing and hearings on pending master plans. Given the general recommendation that the fundamental architecture of the zones, these changes, aimed to simplify, clarify, organize, and detail the establishment of the zones and the provisions of the zones as outlined below:

#### Zones Established

- 15.11 was simplified to state the basic and exact parameters of the zoning sequence: CR, C, R, and H.
- 15.12 was consolidated to focus simply on the "rules" of establishing the zones and the application of them by sectional map amendment.

#### **Purposes**

• 15.2 was slightly edited (it was previously 15.21)

#### Land Uses

- 15.31 was unchanged but is the new home for the land use table.
- 15.32 became the new home for the operational restrictions; the restrictions on outdoor storage have been removed

#### Methods of Development

15.4 the methods of development were rewritten.

#### Parking

• 15.5 was dedicated entirely to the parking requirements for the CR zones; this section was clarified and simplified; and an example was provided.

#### **General Requirements**

- 15.6 became the new home of all the general requirements; the applicability of these requirements is now set at the outset and the categories of the requirements have been removed; these were previously under section 15.3.
- 15.61 was changed in name and significantly modified the requirements of what is now called "priority retail street frontage"; an example has been given.

- 15.62 and 15.63 changed to simply state that streetscape standards and master plan conformance is required.
- 15.64 had minor edits to the bike/shower requirements.

#### **Development Standards**

- 15.7 became the new home of the development standards (previously section 15.5).
- 15.71 and 15.72 did not change, but a diagram was added.
- 15.73, the setback standards, had minor changes for clarity.
- 15.74, the public open space requirements were simplified and clarified.
- 15.75 had minor edits

#### Incentive Zoning

- 15.8 was significantly modified for simplicity and directness; it changed to begins with a basic statement and three rules for determining incentive density increases (previously, this was 15.6).
- 15.81, the automatic increments, were not changed significantly.
- 15.82 through 15.85 and the subsections were significantly modified. These
  sections changed to delineate the requirements for the minimum incentive
  density increase and provisions for achieving the maximum density in the zone.

#### **BLTs**

15.9 changed to house the BLT provisions – similar in placement to the TMX zone

#### Grandfathering

15.10 changed to cover existing approvals but did not significantly changed.

Discussion by the Board focused on the following questions and recommendations:

- The establishment of the zones by the matrix provided by the zoning sequence;
- The application of the zones by sectional <u>or</u> local map amendment;
- Threshold for site plan applications and sketch plan process;
- Grandfathering and non-conforming size/timing thresholds; and
- Density transfers as approved by a sketch plan.

Public testimony focused on details generally regarding grandfathering, conceptual processes, incentive density provisions — especially the amount of incentive density allowed for certain benefits, details about requirements for standard and benefit provisions, and density transfers between lots. Red-line versions of the draft and numerous meetings requested by stakeholders provided more context and debate on these topics and the draft evolved based on this input with the Board's direction.

#### July 27, 2009 Planning, Housing, and Economic Development (PHED) Committee Briefing

As part of the third briefing to the PHED on the Department's progress on the overall zoning ordinance rewrite, the CR zones were discussed. This discussion was focused on several questions provided by Council Staff. Those questions and the responses as reiterated in the hearing memo to the PHED Committee are provided below:

#### What are the basics of CR zones?

- Zones are a sequence of four symbols (CR, C, R, H) with associated numbers.
  - o CR indicates use and maximum total density
  - o C indicates maximum non-residential density
  - o R indicates maximum residential density
  - o H indicates maximum height
  - Examples of two CR zones: <u>CR-2.0, C1.0, R1.5, H60</u> and <u>CR-5.0, C4.0, R4.0, H160</u>
- Establishes rules for assigning density and height to zones
- Establishes procedure for sectional map amendments and local map amendments (in limited circumstances)
- Maximum densities and heights are only attainable by optional method
- Establishes general requirements and development standards for more progressive and sustainable urban form
- Establishes standard method density of 0.5 FAR and height of 40 feet
- Provides incentives public benefits to achieve maximum density and height allowed by zone
- Establishes standards and procedures for allocating incentive density
- Defines terms used specifically in CR zones

#### What current zones should CR zones replace?

- Currently focused on RH, CT, OM, CO, CP, C-3, HM, I-3, Planned Unit Development, TS-R, TS-M, RS, TOMX, or TMX
- Potential to replace additional multi-family residential, mixed use, and singleuse commercial zones

## How will other sets of zones be clustered?

- Generally by use:
  - o Agricultural
  - Low density residential (detached units)
  - Medium density residential (detached units, some ability for semi-detached or towns)
  - High density residential (detached, attached, towns, multi-)
  - o Industrial

- Mixed Campus (for LSC, R&D, maybe some I-3)
- o Planned Developments

How does the department anticipate translating current zones to CR zones?

- Initial review by a table that correlates existing allowed density/height with proposed CR density/height
- Additional review on case-by-case analysis of master plan recommendation and existing conditions
- Finalize with full report for comprehensive zoning study

How do CR zones relate to other aspects of the rewrite, such as list of uses, definitions, processes? How might CR zones lead or be changed by the ultimate zoning rewrite?

- Sets up uses in categories that will be proposed in the rewrite
- Begins changing definitions, but these will be consolidated in one place
- Changes process and establishes "sketch" plan to replace project plan; most processes will be significantly revamped because of focus on sustainability and design quality
- Establishes one form of incentive process another will focus on incentive development "typologies": defined and illustrated building and subdivision types for optional method fast-track approvals
- Uses no footnotes terms are defined, conditions/caveats are incorporated in text
- Begins to use illustrations more are necessary
- Generally is a hybrid of conventional, performance, and form-based zoning
- Will get cleaned up and simplified as processes, definitions, etc. are relegated to their own sections and further detailed to work with all zones

#### September 17, 2009 Planning Board Discussion of Economic Analysis of the CR Zones

Prior to this hearing, a number of changes based on internal discussions and the Council's Zoning Advisory Committee's recommendations were made. These are summarized here:

#### 1. General

- a. Numerous minor changes to wording for clarification, to ensure consistency of terms, to remove unnecessary language, and to format the document.
- b. New computer-rendered illustrations replaced place-holder drawings.

#### 2. 59-C-15.1

 Insertion of disclaimer regarding examples – assuring that they are understood to be illustrative and do not alter the provisions of the ordinance. b. Removal of ability to apply for local map amendment in certain zones. The CR zone is only to be applied through a sectional map amendment.

#### 3. 59-C-15.3

- a. Insertion of CR-specific definitions in front of methods of development, etc.
- b. Insertions of several new definitions for clarity.

#### 4. 59-C-15.4

- a. Clarification and expansion of contents of a sketch plan.
- b. Minor changes and additions to procedure for a sketch plan.
- c. Refined and modified land uses to be consistent with previously used land uses in established zones.

#### 5. 59-C-15.8

- a. Clarification that incentive density is equal to the incremental difference between the standard method density and the proposed project density.
- b. Clarifications to process of judging and awarding incentive density.
- c. Numerous modifications and clarifications for consistency, format, and interpretation.
- d. BLTs made mandatory and no incentive density provided.

These changes will alter the final economics of the zone and will be further analyzed. The economic analysis, however, remains valid for many specific areas of concern and provides a general overview of the costs and benefits of the proposed CR zones as compared to existing commercial and mixed-use zones.

The recommendations for the CR zones derived from the economic analysis were:

- 1. Retain existing structure of the zone, including standard method maximum density and standard/optional method dichotomy;
- 2. Retain transit proximity incentive density and affordable housing incentive density, which are keys to the potential success of the zone in White Flint;
- 3. Clarify language in the local retail preservation incentive to provide key definitions;
- 4. Clarify or simplify the Building Lot Termination incentive; and
- 5. Review Council recommendations in light of economic analysis.

Public testimony was taken and written comments were received that has led to further internal debate and modifications that are presented in the attached red-line recommendations.

#### October 13, 2009 PHED Briefing

The final briefing prior to the public hearing for the ZTA focused on:

The economics of the zone and the study parameters and assumptions;

- The question of whether environmental benefits, in particular, should be required by any development or remain benefits required only for incentive density; and
- General structure and purposes of the zones.

Ordinance No:

Zoning Text Amendment No: 09-08

Concerning: Commercial/Residential (CR)

Zones - Establishment

Draft No. & Date: 3 - 9/18/09

Introduced: Public Hearing: Adopted:

Effective:

COUNTY COUNCIL FOR MONTGOMERY COUNTY, MARYLAND SITTING AS THE DISTRICT COUNCIL FOR THAT PORTION OF THE MARYLAND-WASHINGTON REGIONAL DISTRICT WITHIN

MONTGOMERY COUNTY, MARYLAND

By: District Council at Request of the Planning Board

## AN AMENDMENT to the Montgomery County Zoning Ordinance to:

- Establish Commercial/Residential (CR) zones; and
- Establish the intent, allowed land uses, development methods, general requirements, development standards, density incentives, and approval procedures for development under the Commercial/Residential zones.

By adding the following Division to the Montgomery County Zoning Ordinance, Chapter 59 of the Montgomery County Code:

DIVISION 59-C-15 "COMMERCIAL/RESIDENTIAL ZONES" Sections 59-C-15.1 through 59-C-15.9

EXPLANATION: Boldface indicates a heading or a defined term.

<u>Underlining</u> indicates text that is added to existing laws by the original text amendment.

[Single boldface brackets] indicate text that is deleted from existing law by the original text amendment.

<u>Double underlining</u> indicates text that is added to the text amendment by amendment.

[[Double boldface brackets]] indicate text that is deleted from the text amendment by amendment.

\* \* \* indicates existing law unaffected by the text amendment.

## *ORDINANCE*

The County Council for Montgomery County, Maryland, sitting as the District Council for that portion of the Maryland-Washington Regional District in Montgomery County, Maryland, approves the following ordinance:

1	Sec. 1. Divi	ision 59-C-15 is added as follows:
2	* * *	
3	<b>DIVISION</b>	59-C-15. COMMERCIAL/RESIDENTIAL (CR) ZONES
<b>4 5</b>	59-C-15 1	Zones Established.
6		-15.11. The Commercial/Residential (CR) zones are established as
7		pinations of a sequence of four factors: maximum total floor area ratio
8	(FAF	R), maximum non-residential FAR, maximum residential FAR, and
9	<u>maxi</u>	mum building height. These zones are identified by a sequence of
0	<u>symb</u>	ools: CR, C, R, and H, each followed by a number where:
1	<u>a)</u>	the number following the symbol "CR-" is the maximum total FAR;
12	<u>b</u> )	the number following the symbol "C" is the maximum non-residential
13		<u>FAR</u> ;
4	<u>c)</u>	the number following the symbol "R" is the maximum residential
15		FAR; and
16	<u>d)</u>	the number following the symbol "H" is the maximum building height
17		in feet.
18	The e	examples in this Division do not add, delete, or modify any provision of
19	this I	Division. Examples are provided only to demonstrate particular
20	<u>appli</u>	cations of the provisions in the Division. Examples are not intended to
21	<u>limit</u>	the provisions.
22	<u>59-C</u>	-15.12. Each unique sequence of CR, C, R, and H is established as a
23	zone	under to the following limits:
24	<u>a)</u>	the maximum total FAR must be established as an increment of 0.25
25		from 0.5 up to 8.0;
26	<u>b)</u>	the maximum non-residential and residential FAR must be established
7	,	as an increment of 0.25 from 0.25 up to 7.5; and

28			c) the maximum height must be established as an increment of 5 feet up		
29				to 100 feet and an increment of 10 feet from 100 feet up to 300 feet.	
30			<u>d)</u>	d) permitted density may be averaged over 2 or more directly abutting	
31				confronting lots in the same CR zone provided that:	
32				1)	they are subject to the same sketch plan;
33				2)	they are created by the same preliminary subdivision plan;
34				3)	the maximum total density and nonresidential and residential
35					density limits apply to the entire development subject to the
36					sketch plan and subdivision plan, not to individual lots;
37				4)	no building may exceed the maximum height set by the zone;
38				5)	public benefits must be provided in proportion to any phased
39					development on individual lots; and
40				6)	the resulting development must fulfill the design and land use
41					objectives of the applicable master or sector plan and design
42					guidelines.
43			<u>59-C-</u>	15.13	The CR zones can only be applied by sectional map amendment
44		in conformance with the zoning recommendations of an approved and			
45	adopted master or sector plan.				
46	Exc	тр	les:		
47		•	An area zoned CR-2.0, C1.0, R1.0, H80 allows a total FAR of 2.0, with maximum non-		
48			residential and residential FARs of 1.0, thereby requiring an equal mix of uses to obtain		
49			the total FAR allowed. The height for any building in this zone is limited to 80 feet.		
50		<u>•</u>	An are	a zone	d CR-6.0, C3.0, R5.0, H200 allows a residential FAR up to of 5.0, whereas
51			non-residential density is only allowed an FAR of up to 3.0, and a mix of the two uses		
52			could yield a total FAR of 6.0. This combination allows for flexibility in the market and		
53			shifts in the surrounding context. The height for any building in this zone is limited to		
54			<u>200</u> <u>feet.</u>		

55	•	An area zoned CR-4.0, C4.0, R4.0, H160 allows the ultimate flexibility in the mix of					
56		uses, even buildings with no mix, because the maximum allowed non-residential and					
57		residential FARs are both equivalent to the total maximum FAR allowed. The height for					
58		any building in this zone is limited to 160 feet.					
59 60	<u>59-C</u>	C-15.2. Description and Objectives of the CR Zones.					
61	<u>The</u>	CR zones permit a mix of residential and non-residential uses at varying					
62	dens	ities and heights. The zones promote economically, environmentally, and					
63	socia	ally sustainable development patterns where people can live, work, and have					
64	access to services and amenities while minimizing the need for automobile use.						
65	<u>CR</u> 2	zones are appropriate where ecological impacts can be moderated by co-					
66	locat	ing housing, jobs, and services. The objectives of the CR zones are to:					
67	<u>a)</u>	implement the policy recommendations of applicable master and sector					
68		plans;					
69	<u>b)</u>	target opportunities for redevelopment of single-use areas and surface					
70		parking lots with a mix of uses;					
71	<u>c)</u>	reduce dependence on the automobile by encouraging development that					
72		integrates a combination of housing types, mobility options, commercial					
73		services, and public facilities and amenities;					
74	<u>d</u> )	encourage an appropriate balance of employment and housing opportunities					
75		and compatible relationships with adjoining neighborhoods;					
76	<u>e)</u>	establish the maximum density and building height for each zone, while					
77		retaining appropriate development flexibility within those limits; and					
78	<u>f)</u>	standardize optional method development by establishing minimum					
79		requirements for the provision of the public benefits that will support and					
80		accommodate density above the standard method limit.					
81	<u>59-C</u>	C-15.3. Definitions Specific to the CR Zones.					

82	The following words and phrases, as used in this Division, have the meaning				
83	indicated. The definitions in Division 59-A-2 otherwise apply.				
84	Car share space: a parking space that serves as the location of an in-service				
85	vehicle used by a vehicle-sharing service.				
86	Cultural institutions: public or private institutions or businesses including the				
87	previously listed land uses: art, music, and photographic studios; auditoriums o				
88	convention halls; libraries and museums; recreational or entertainment				
89	establishments, commercial; theater, indoor; theater, legitimate.				
90	Day care facilities and centers: facilities and centers that provide daytime care				
91	for children and/or adults including the following previously listed land uses:				
92	child daycare facility (family day care, group day care, child day care center);				
93	daycare facility for not more than 4 senior adults and persons with disabilities;				
94	and day care facility for senior adults and persons with disabilities.				
95	Frontage: a property line shared with an existing or master-planned public or				
96	private road, street, highway, or alley right-of-way or easement boundary.				
97	LEED: the series of Leadership in Energy and Environmental Design (LEED)				
98	rating systems developed by the Green Building Council as amended.				
99	Locally-owned small business: a commercial business that:				
100	<u>a)</u> is majority-owned by a resident of Montgomery County or any				
101	adjacent jurisdiction; and				
102	<u>b)</u> meets the size standards as determined by the Small Business				
103	Administration's Table of Small Business Size Standards (SBA Table)				
104	or is a franchised company with total holdings by the local-owner that				
105	meets the size standards of the Table.				
106	<u>Live/Work unit:</u> <u>Buildings or spaces within buildings that are used jointly for</u>				
107	commercial and residential purposes where the residential use of the space is				
108	secondary or accessory to the primary use as a place of work.				

109	Manufacturing and production, artisan: The manufacture and production of
110	commercial goods by a skilled manual worker or craftsperson, such as jewelry,
111	metalwork, cabinetry, stained glass, textiles, ceramics, or hand-made food
112	products.
113	Priority retail street frontage: Frontage along a right-of-way identified in a
114	Master or Sector Plan to be developed with street-oriented retail to encourage
115	pedestrian activity.
116	Public Arts Trust Steering Committee: A committee of the Arts and Humanities
117	Council that allocates funds from the Public Arts Trust.
118	Public owned or operated uses: Activities that are located on land owned by or
119	<u>leased</u> and <u>developed</u> or <u>operated</u> by a <u>local</u> , <u>county</u> , <u>state</u> , <u>or federal body</u> or
120	agency.
121	Recreational facilities, participatory, indoor: Facilities used for indoor sports or
122	recreation. Spectators would be incidental on a nonrecurring basis. Such uses
123	typically include bowling alleys, billiard parlors, indoor tennis and handball
124	courts, and health clubs.
125	Recreational facilities, participatory, outdoor: Facilities used for outdoor sports
126	or recreation. Spectators would be incidental on a nonrecurring basis. Such
127	uses typically include driving ranges, miniature golf courses, swimming pools,
128	and outdoor ice skating rinks.
129	Seasonal Outdoor Sales: A lot or parcel where a use or product is offered
130	annually for a limited period of time during the same calendar period each year.
131	The availability or demand for the use or product is related to the calendar
132	period, such as Christmas trees, pumpkin patches, or corn mazes.
133	Transit proximity: Level 1 proximity is based on the location of a project with
134	access to an existing or planned Metrorail Station. Level 2 proximity is based
135	on the location of a project with access to an existing or planned Marc Station.

136	light rail station, or a stop along a transportation corridor with fixed route bus				
137	service where service intervals are no longer than 15 minutes during peak				
138	commute hours. A project adjacent or confronting a transit station or stop				
139	shares a property line, easement line, or is only separated by a right-of-way				
140	from a property with a transit station or stop. Except for adjacent or				
141	confronting properties, a project is considered to have access to a transit facility				
142	if all parcels within the project's gross tract area have no more than 25 percent				
143	of their area farther than the applicable distance from the transit station or stop				
144	and if not more than 10 percent of the residential units in the project are farther				
145	than the applicable distance from the station or stop. A planned transit station				
146	or stop must be funded for construction within the first 4 years of the				
147	Consolidated Transportation Program or the Capital Improvement Program. If				
148	a property qualifies for more than one transit proximity level, they may only				
149	take incentive density for one of the qualifying benefits.				
150	59-C-15.4. Methods of Development and Approval Procedures.				
151	Two methods of development are available under the CR zones.				
152	59-C-15.41. Standard Method.				
153	Standard method development must comply with the general requirements				
154	and development standards of the CR zones. A site plan approval under				
155	Division 59-D-3 is required for a standard method development project only				
156	<u>if:</u>				
157	a) the gross floor area exceeds 10,000 square feet;				
158	b) any building or group of buildings contains 10 or more dwelling units;				
159	<u>or</u>				
160	c) the proposed development generates 30 or more new peak-hour trips.				
161	59-C-15.42. Optional Method.				

162	<u>Optio</u>	<u>onal</u> me	ethod development must comply with the general requirements	
163	and d	levelor	oment standards of the CR zones and must provide public	
164	bene	<u>fits unc</u>	der Section 59-C-15.8 to obtain the full densities and height	
165	allow	allowed by the zone. A sketch plan and site plan are required for any		
166	devel	opmer	nt using the optional method. A sketch plan must be filed under	
167	the p	rovisio	ons below; a site plan must be filed under Division 59-D-3. Any	
168	requi	red pre	eliminary subdivision plan must be submitted concurrently with	
169	the si	te plan	<u>1.</u>	
170	<u>a)</u>	Conte	ents of a sketch plan:	
171		<u>1)</u>	justification statement for optional method development	
172			addressing the requirements and standards of this Division, how	
173			the development will further the objectives of the applicable	
174			master or sector plan, and how the development will be more	
175			efficient and effective than the standard method of	
176			development;	
177		<u>2)</u>	total FAR, conceptual uses and maximum densities per use;	
178		<u>3)</u>	building massing, height, public use and other open spaces, and	
179			the relationship of proposed buildings to adjacent buildings;	
180		<u>4)</u>	general vehicular, pedestrian, and cyclist circulation and access;	
181		<u>5)</u>	table of proposed public benefits and incentive density	
182			requested for each benefit; and	
183		<u>6)</u>	general phasing of structures, uses, public benefits, and site	
184			plans.	
185	<u>b)</u>	Proce	edure for a sketch plan:	
186		<u>1)</u>	Before filing a sketch plan application, an applicant must	
187			comply with the provisions of Section 4 of the Manual for	

188		Deve	lopment Review Procedures for Montgomery County, as
189		amen	ded that concern the following procedures:
190		<u>(a)</u>	notice;
191		<u>(b)</u>	holding a public meeting; and
192		<u>(c)</u>	posting the site of the submission.
193	<u>2)</u>	The s	submittal, review procedure, and fees for a sketch plan are
194		the sa	ame as a pre-application submission under Section 50-
195		33A(	a), except that there is no requirement to submit a
196		prelin	minary subdivision plan within 90 days of sketch plan
197		appro	<u>oval.</u>
198	<u>3)</u>	The I	Planning Board may require some elements of the sketch
199		plan 1	to be binding on any subsequent site plans.
200	59-C-15.5. Land	Uses.	
201	No use is allowed	in the	CR zones except as indicated below:
202	<u>- Perm</u>	<u>itted U</u>	Ises are designated by the letter "P" and are permitted
203	subject t	o all a	pplicable regulations.
204	- Speci	ial Exc	reption Uses are designated by the letters "SE" and may be
205	autho	rized a	as special exceptions under Article 59-G.

Farm and country markets	<u>P</u>
Farm, limited to crops, vegetables, herbs, and ornamental plants	<u>P</u>
Nursery, horticultural – retail or wholesale	<u>P</u>
Seasonal outdoor sales	<u>P</u>
	7.5
Dwellings	<u>P</u>
Group homes, small or large	<u>P</u>
Hospice care facilities	<u>P</u>
Housing and related facilities for senior adults or persons with	<u>P</u>
<u>disabilities</u>	
<u>Life care facilities</u>	<u>P</u>
Live/Work units	<u>P</u>

Personal living quarters	<u>P</u>
Advanced technology and biotechnology	P
Ambulance or rescue squads	P
Animal boarding places	SE
Automobile filling stations	SE
Automobile rental services, excluding storage of vehicles and supplies	P
Automobile repair and services	P
Automobile sales, indoors and outdoors	P
Clinic	P
Conference centers	P
Eating and drinking establishments	P
Health clubs and gyms	P
Home occupations, major	SE
Home occupations, registered and no-impact	<u>P</u>
Hotels and motels	P
Laboratories	P
Dry cleaning and laundry pick-up stations	P
Offices, general	P
Recreational facilities, participatory, indoor	P
Recreational facilities, participatory, outdoor	SE
Research, development, and related activities	P
Retail trades, businesses, and services of a general commercial nature	P
Self-storage facilities	SE
Veterinary hospitals and offices without boarding facilities	P
Warehousing, not including self-storage, less than 10,000 square feet	<u>=</u> Р
Charitable and philanthropic institutions	P
Cultural institutions	 P
Day care facilities and centers	P
Educational institutions, private	P
Hospitals	<u>P</u>
Parks and playgrounds, private	P
Private clubs and service organizations	P
Publicly owned or publicly operated uses	P
Religious institutions	P
Notificas institutions	
Manufacturing and production, artisan	<u>P</u>
Manufacturing, compounding, processing, or packaging of cosmetics,	P
drugs, perfumes, pharmaceuticals, toiletries, and projects resulting from	
biotechnical and biogenetic research and development	
Manufacturing and assembly of medical, scientific, or technical	<u>P</u>
instruments, devices, and equipment	_
Accessory buildings and uses	P

Bus terminals, no-public	<u>P</u>			
Parking garages, automobile	<u>P</u>			
Public utility buildings, structures, and underground facilities	<u>P</u>			
Radio and television broadcast studios	<u>P</u>			
Rooftop mounted antennas and related unmanned equipment buildings,	<u>P</u>			
<u>cabinets, or rooms</u>				
15.6. General Requirements.				

## 59-C-1

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Development in the CR zone must comply with the following requirements.

## 59-C-15.61. Master Plan and Design Guidelines Conformance.

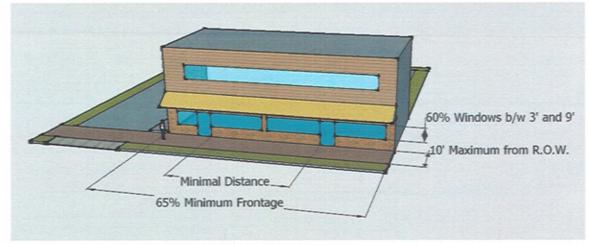
Development that requires a site plan must be consistent with the applicable master or sector plan and any design guidelines adopted by the Planning Board.

## 59-C-15.62. Priority Retail Street Frontages.

Development that requires a site plan and is located on a street identified as a priority retail street frontage must provide the following:

- <u>a)</u> on-street parallel parking, unless specifically denied by the agency maintaining the right-of-way;
- majority of display windows and entrances arranged between zero and b) 45 degrees to the sidewalk;
- <u>c)</u> shop entrances spaced at minimal distances in order to activate the street;
- building façade along at least 65 percent of the aggregate length of the <u>d</u>) front street right-of-way;
- front building wall no farther than 10 feet from the public right-of-<u>e)</u> way or 5 feet if no public utility/improvement easement (PUE or PIE) is required; and
- windows or glass doors on 60 percent of the building façade between f) 3 and 9 feet above sidewalk grade.

These provisions may be modified or waived by the Planning Board during the review of a site plan if found to be unreasonably burdensome to a proposed development due to conditions such as unusual lot size, topography, limited frontage, or other atypical circumstance.



Priority Retail Building Requirements Illustrative

## 59-C-15.63. Streetscape.

<u>Streetscape improvements must be consistent with the recommendations of the applicable master or sector plan.</u>

# 59-C-15.64. Bicycle Parking Spaces and Commuter Shower/Change Facility.

- <u>a)</u> Bicycle parking facilities must be free of charge, secure, and
   <u>accessible to all residents or employees of the proposed development.</u>
- b) The number of bicycle parking spaces and shower/change facilities
  required is shown in the following table (calculations must be rounded
  to the higher whole number):

Use	Requirement
Residential	
In a building containing less than 20 dwelling units.	At least 4 bicycle parking spaces.
In a building containing 20 or more dwelling units.	At least 0.5 bicycle parking spaces per dwelling unit, not to be less than 4 spaces and up to a maximum of 100 required spaces.
In any group living arrangement expressly for senior citizens.	At least 0.1 bicycle parking spaces per unit, not to be less than 2 spaces up to a maximum of 100 required spaces.
Non-Residential	
In a building with a total non- residential floor area of 1,000 to 9,999 square feet.	At least 2 bicycle parking spaces.
In a building with a total non- residential floor area of 10,000 to 99,999 square feet.	One bicycle parking space per 10,000 square feet, up to a maximum of 100 required spaces.
In a building with a total non- residential floor area of 100,000 square feet or greater.	One bicycle parking space per 10,000 square feet, up to a maximum of 100 required spaces. One shower/change facility for each gender.

## 59-C-15.65. Parking.

- a) The maximum number of parking spaces provided on site must not exceed the minimum number established under Article 59-E.
- b) The minimum number of parking spaces required is based on transit proximity as follows:

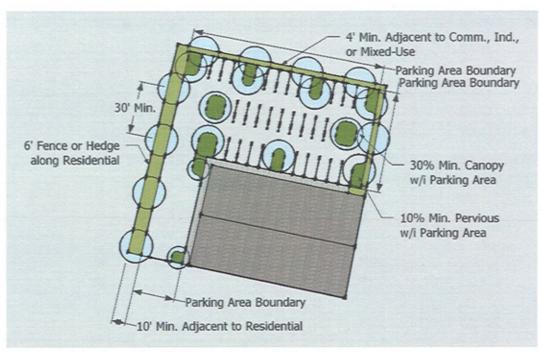
			The first section is a second section of the second section se	and a second sec
		Transit Proxim	ity (Level 1 or 2)	
	½ mile from	½ to ½ mile	½ mile to 1 mile	<u>≥1 mile</u>
	<u>transit</u>	from transit	from transit	from transit
Non-residential: the	0.20	0.40	0.60	<u>0.80</u>
minimum number of				
required spaces under				
Article 59-E multiplied				
by the following factor:				
Residential: the	0.60	0.70	0.80	<u>0.90</u>
minimum number of				
required spaces under				
Article 59-E multiplied				
by the following factor:				

<u>c)</u> Parking requirements must be met by any of the following:

257		<u>1)</u>	providing the spaces on site;
258		<u>2</u> )	constructing publicly available on-street parking; or
259		<u>3)</u>	entering into an agreement for shared parking spaces in a public
260			or private facility within 1,000 feet of the subject lot, provided
261			that the off-site parking facility is not in an agricultural
262			(Division 59-C-9), planned unit development (Division 59-C-
263			7), or residential (Division 59-C-1) zone.
264	<u>d</u> )	Ever	y "car-share" space provided reduces the total minimum number
265		of re	quired spaces by 6 spaces for non-residential use or 3 spaces for
266		resid	ential use.
267	Example: A	non-res	idential site requiring at least 100 spaces under Article 59-E would be
268	required to pr	ovide a	maximum of 100 spaces on site. If that site was within ½ to ½ mile of a
269	transit station	, the m	nimum requirement for parking would be 40 spaces (100 x $0.40 = 40$ ). If 2
270	car-share space	ces wer	e provided, that requirement would be 28 for non-residential use or 34 for
271	residential us	<u>e.</u>	
272	<u>e)</u>	The o	design of surface parking facilities must comply with the
273	·	follo	wing:
274		<u>1)</u>	a parking facility at or above grade must not be located between
275			the street and the main front wall of the building or the side
276			wall of a building on a corner lot; however, the Planning Board
277			may approve a design if it finds that the alternative design
278			would provide safer and more efficient circulation;
279		<u>2</u> )	if a site is adjacent to an alley, the primary vehicular access to
280			the parking facility must be from that alley; and
281		<u>3)</u>	curb cuts must be kept to a minimum and shared by common
282		٠	ingress/egress easements whenever possible.

283	<u>f</u> )	The c	design of parking facilities with drive-through services must
284		comp	oly with the following; however, the Planning Board may approve
285		<u>a</u> des	ign if it finds that the alternative design would provide safer and
286		more	efficient circulation:
287		1)	the driveway must not be located between the street and the
288			main front wall of a building or the side wall of a building on a
289			corner lot;
290		2)	the drive-through service window must be located on the rear
291			wall of the building; and
292		3)	curb cuts to a street must be minimized to one drive aisle of no
293			more than 20 feet in width for two-way traffic or two drive
294			aisles each of no more than 10 feet in width for one-way traffic.
295	g)	Land	scaping for surface parking facilities must satisfy the following
296		requi	rements:

Subject	Requirement
Right-of-Way Screening	6-foot width of continuous soil panel or stormwater
	management recharge facility (not including any PUE or
	PIE) with groundcover, planting bed, or lawn; a minimum
	3-foot high continuous evergreen hedge or fence; and one
	deciduous tree per 30 feet of street frontage or per the
	applicable streetscape standards.
Adjacent to a Property in any	4-foot width continuous soil panel or stormwater
Commercial, Industrial, or	management recharge facility with groundcover, planting
Mixed-Use Zone	bed, or lawn; one deciduous tree per 30 feet of frontage.
Adjacent to a Property in an	10-foot width continuous soil panel or stormwater
Agricultural or Residential	management recharge facility with groundcover, planting
<u>District</u>	bed, or lawn; 6-foot high continuous evergreen hedge or
	fence; and one deciduous tree per 30 feet of frontage.
Internal Pervious Area	10 percent of the parking facility area comprised of
	individual areas of at least 100 square feet each.
Tree Canopy Coverage	30 percent of the parking facility area (at 15 years growth).



Surface Parking Landscape Requirements Illustrative

## 59-C-15.7. Development Standards.

Development in any CR zone must comply with the following standards.

## <u>59-C-15.71.</u> Density.

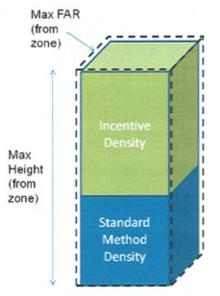
- a) The maximum density for any standard method project is 0.5 FAR.

  Any single land use or any combination of land uses allowed in the zone may achieve the maximum density.
- b) The maximum total density and mix of maximum non-residential and residential density for any project using the optional method of development is specified by the zone. The difference between the standard method density and optional method density is defined as "incentive density" and is allowed under the incentive density provisions of Section 59-C-15.8.

## 59-C-15.72. Height.

a) The maximum height for any building or structure in a standard method project is 40 feet.

b) The maximum height for any building or structure in an optional method project is determined by the zone.



Incentive Density Illustration of Development Proposing Full Optional Method

Density

## 59-C-15.73. Setbacks.

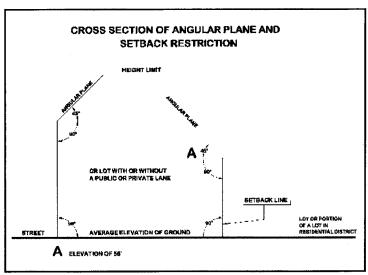
A building must not be any closer to a lot line of an agricultural (Division 59-C-9) or residential (Division 59-C-1) zone than:

- a) 25 feet or the setback required by the adjacent lot, whichever is greater; and
- b) the building must not project beyond a 45 degree angular plane

  projecting over the lot measured from a height of 55 feet at the

  setback determined above, with the exception of those features

  exempt from height and setback restrictions under Section 59-B-1.



Angular Plan Setback Illustration

The minimum public use space for any standard method project is 10

Projects using the optional method of development must provide

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a)

**b**)

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A amag (Cmagg)	Number of	Existing and P	lanned Right-of-W	Vay Frontages
Acres (Gross)	1	2	<u>3</u>	4+
< 1/2	0	0	4%	<u>6%</u>
<u>½ - 1.00</u>	0	4%	<u>6%</u>	8%
1.01 - 3.00	4%	<u>6%</u>	8%	<u>10%</u>
3.01 - 6.00	<u>6%</u>	<u>8%</u>	10%	<u>10%</u>
<u>6.01</u> +	8%	10%	10%	<u>10%</u>

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c) Public use space must:

59-C-15.74. Public Use Space.

percent of the net tract area of the site.

public use space as follows:

- 1) be calculated on the net lot area of the site;
- 2) be rounded to the next highest 100 square feet;
- 3) be easily and readily accessible to the public;
- <u>4)</u> <u>be placed under a public access easement in perpetuity; and</u>

348		<u>5)</u>	contain amenities such as seating options, shade, landscaping,
349			or other similar public benefits.
350	<u>d)</u>	<u>Inste</u>	ad of providing on-site public use space, for any site of 3 acres or
351		<u>less,</u>	a development may propose the following alternatives, subject to
352		Plani	ning Board approval:
353		<u>1)</u>	public use space improvements to an area equal in size within
354			½ mile of the subject site; or
355		<u>2</u> )	a payment in part or in full to the Public Amenity Fund, equal
356			to the average cost of required site improvements, added to the
357			current square foot market value of the area required as public
358			use space.
359	<u>59-C</u>	<u>-15.75</u>	Residential Amenity Space.
360	<u>a)</u>	Any	building containing 20 or more dwelling units must provide
361		amer	nity space for its residents as follows:

Type of Amenity Space	Area of Amenity Space
Indoor space in a multi-purpose room, fitness room, or other common community room(s), at least one of which must contain a kitchen and bathroom.	20 square feet per dwelling unit up to 5,000 square feet.
Passive or active outdoor recreational space.	20 square feet per dwelling unit, of which at least 400 square feet must adjoin or be directly

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364 b) The amenity space is not required for Moderately Priced Dwelling
 365 Units (MPDUs) on a site within a metro station policy area or where
 366 the Planning Board finds that there is adequate recreation and open
 367 space within a ½ mile radius of the subject site.

368	<u>c)</u>	The amenity space requirement may be reduced by ½ for Workforce
369		Housing Units (WFHUs) located within a metro station policy area or
370		if the minimum public open space requirement is satisfied on site.
371	<u>d</u> )	The provision of residential amenity space may be counted towards
372		meeting the required recreation calculations under the M-NCPPC
373		Recreation Guidelines, as amended.
374	<u>59-C-15.8.</u> <u>5</u>	Special Regulations for the Optional Method of Development
375	<u>59-C-</u>	15.81. Incentive Density Provisions.
376	This s	section establishes incentives for optional method projects to provide
377	public	benefits in return for increases in density and height, consistent with
378	the ap	plicable master or sector plan, up to the maximum permitted by the
379	zone.	
380	<u>a)</u>	The incentive density approved for each proposed public benefit is
381		calculated as a percentage of the total incentive density, which is the
382		incremental difference between the standard method maximum FAR
383		(0.5) and the proposed project FAR up to the maximum FAR allowed
384		by the zone.
385	<u>b)</u>	The minimum and maximum incentive density percentage increases
386		for each public benefit are established in Section 59-C-15.81(f).
387	<u>c)</u>	The Planning Board may accept, reject, or modify a proposed
388		incentive density and/or the requested percentage above the minimum
389		of incentive density established up to the maximum established.
390		Except for those benefits with specific maximum standards, in
391		approving incentive densities above the minimum, the Planning Board
392		must consider:
393		1) the size and configuration of the parcel;

394		2) the policy objectives and priorities of the applicable master or
395		sector plan;
396		3) the applicable design guidelines;
397		4) the relationship of the site to adjacent properties;
398		5) the presence or lack of similar benefits nearby; and
399		6) quantitative and qualitative enhancements provided exceeding
400		the delineated minimum incentive density standards.
401	<u>d)</u>	Public benefits that apply to 1 building in a multi-building project
402		must be weighted proportionally to the density of the applicable
403		building compared to the total density of the project.
404	<u>e)</u>	In addition to the public benefits set forth below, an applicant may
405		propose other public benefits that will further the goals and objectives
406		of the applicable master or sector plan for the purpose of obtaining an
407		incentive density increase.
408	<u>f)</u>	The Planning Board may grant no more than 30 percent of the total
409		incentive density for a project for the connectivity, design, diversity,
410		or environment incentive categories under (h) below or any public
411		benefit approved under (e) above.
412	Example: A	development in a zone with a maximum FAR of 5.5 would base all public benefit
413	calculations	on the incentive density of 5.0 FAR (5.5-0.5). Thus, being on a site adjacent to a
414	metro station	would yield an automatic incentive density of 2.5 FAR (5.0 x 0.50), and full
415	density woul	d be allowed by providing public benefits equal to an additional 50 percent.
416	<u>g)</u>	Provision for inspections, maintenance, and enforcement of public
417		benefits provided in return for incentive density must be established in
418		a Site Plan Enforcement Agreement approved by the Department of :
419		Permitting Services and by resolution of the Planning Board before
420		the certification of a site plan.

421 <u>h) Table of density incentives:</u>

422

No. 12. A Committee of the Committee of			And the second s
Public Benefit	Percent of Incentive Density		Section
	Minimum	Maximum	Reference
Transit Proximity	See section reference		15.82
Connectivity & Mobility			
Community	10	<u>20</u>	15.831
Connectivity			
Community Garden	<u>5</u>	10	<u>15.832</u>
Parking at the	10	<u>20</u>	<u>15.833</u>
<u>Minimum</u>			
Pedestrian Through-	<u>5</u>	10	<u>15.834</u>
Block Connection		100	15.025
Public Parking	20	30	15.835
Transit Access	10	<u>20</u>	15.836
Improvement	<u> </u>	<u>L</u>	
<u>Diversity</u>	15	30	15 041
Adaptive Buildings	15 S	30	15.841
Affordable Housing:	See section reference		
MPDUs Affordable Housings	Sac acation reference		<u> 15.842</u>
Affordable Housing:	See section reference		
WFHUs Care Center	10	20	15.843
Community Facility	10	20	15.844
Local Retail	10	20	15.845
Preservation	10	20	15.645
Unit Mix and Size	5	10	15.846
Design	1 =	1 20	200010
Floor Plate Size	10	20	15.851
Historic Resource	10	20	15.852
Protection		_	
Parking [[Below	10	20	15.853
Grade]]Structure			
Podium/Tower Setback	<u>5</u>	10	15.854
Public Art	10	20	<u>15.855</u>
Public Plaza/Open	<u>5</u>	10	<u>15.856</u>
Space			
Streetscape, Off-Site	<u>5</u>	<u>10</u>	<u>15.857</u>
Exceptional Design	10	<u>20</u>	<u>15.858</u>
<u>Environment</u>			
Bio-retention and	<u>5</u>	<u>10</u>	<u>15.861</u>
Stormwater Recharge			
Conveyed Parkland	10	20	15.862
Dark Skies	5	10	15.863
Energy Efficiency and	10	20	<u>15.864</u>
Generation	-	1.0	1 0
Green Wall	5	10	15.865
<u>LEED</u> Rating	10	30	<u>15.866</u>

Zoning Text Amendment 09-08

Rainwater Reuse	<u>5</u>	<u>10</u>	<u>15.867</u>
<u>Transferable</u>	<u>10</u>	<u>30</u>	<u>15.868</u>
Development Rights			
Tree Canopy	<u>10</u>	<u>20</u>	<u>15.869</u>
Vegetated Area	<u>5</u>	<u>10</u>	<u>15.8610</u>
Vegetated Roof	<u>10</u>	<u>20</u>	<u>15.8611</u>
BLTs	See section reference	<u>25</u>	<u>15.87</u>

424	59-C-15.82. Transit Proximity Incentives.						
425	A project on a site near transit encourages greater transit use and reduces						
426	vehic	vehicle miles traveled, congestion, and carbon emissions. The additional					
427	perce	nt of inc	entive density a	utomatically allow	ved is as follows:		
	Trans	<u>Sit Proximity</u> <u>Level 1 Transit</u> <u>Level 2 Transit</u>					
	Adja	cent or c	onfronting	<u>50%</u>	<u>25%</u>		
	With	<u>in ¼ mil</u>	<u>e</u>	40%	<u>20%</u>		
	Betw	reen 1/4 au	nd ½ mile	<u>30%</u>	<u>15%</u>		
	Betw	reen ½ ar	nd 1 mile	<u>20%</u>	<u>10%</u>		
428							
429	<u>59-C-</u>	<u>-15.83.</u> (	Connectivity ar	nd Mobility Incen	tives.		
430	A pro	ject that	enhances conn	ectivity and mobil	ity encourages pedestrian and		
431	other	non-aut	o travel for shor	rt and multi-purpos	se trips as well as for		
432	commuting. Such a project facilitates social interaction, provides						
433	opportunities for healthier living, and stimulates local businesses.						
434	59-C-15.831. Community Connectivity.						
435	<u>a)</u>	The mi	nimum incentiv	re density increase	for a building that enhances		
436		commu	nity connectivi	ty by locating near	existing retail uses or		
437		provides retail uses, requires that:					
438		1) at least 10 different existing or proposed retail uses with direct					
439	pedestrian access are within 1/2 mile; and						
440		2) at least 35 percent of those uses have a maximum floor area of					
441		5,000 square feet and that any newly provided retail uses					
442		remain at or below that area for a period of at least 4 years after					
443		<u>t</u>	<u>he initial use-ar</u>	nd-occupancy pern	nit is issued for that use.		
444	<u>b)</u>	The ma	ximum increase	e requires addition	al benefits, such as a large		
445	diversity of retail uses, a greater number of retail shops, provision of						

446		<u>servi</u>	ces associated with live-work units, or that the required number			
447		of retail uses are within 1/4 mile.				
448	<u>59-C</u>	59-C-15.832 Community Garden.				
449	A co	mmuni	ity garden allows any resident to grow their own produce, reduce			
450	reliar	nce on	automobiles, increase water and air quality, and interact with			
451	other	reside	ents.			
452	<u>a)</u>	The r	minimum incentive density increase requires that the garden:			
453		<u>1)</u>	is located on the subject site or within 500 feet of the subject			
454			site;			
455		<u>2</u> )	provides all garden spaces with at least 12 inches of soil depth			
456			and access to water; and			
<b>45</b> 7		<u>3)</u>	provides community garden space at a rate equivalent to 1			
458			space per 20 dwelling units. Each space must be at least 16			
159			square feet. At least 1 out of each 10 spaces must be accessible			
<b>1</b> 60			under ADA standards.			
461	<u>b)</u>	The r	maximum increase requires additional features such as a			
162		comp	posting facility, additional garden space, seating areas, doubling			
463		as a g	green roof, or additional accessible garden plots.			
164	<u>59-C</u>	-15.83	3. Parking at the Minimum.			
165	<u>a)</u>	<u>  The</u>	minimum incentive density increase requires that sites of 1 acre			
166		or mo	ore provide on-site only the minimum required number of			
167		parki	ng spaces.]] The incentive density increase is calculated on a			
168		<u>slidin</u>	g scale from no increase for providing the maximum allowable			
169		numb	per of spaces on-site to a maximum of 20% for providing the			
170		minir	num number of spaces on site.			

<b>47</b> 1	<u>b)</u>	[[The	e maximum increase requires that sites of less than 1 acre provide
472		on-si	te only the minimum required number of parking spaces.]] The
473		incer	ntive density increase is calculated as follows:
474		Num	erator = maximum # of spaces allowed – actual # of spaces
475		prov	ided;
476		Deno	ominator = maximum # of spaces allowed - minimum # of spaces
477		<u>requi</u>	red; and
478		The 1	resulting ratio multiplied by 0.20 is equal to the bonus density.
479			
480	<u>c)</u>		
481	Example: If a	a develo	opment has a minimum of 50 required spaces and a maximum of 100
482	allowed space	es and p	provides 60 spaces: $((100-60)/(100-50)) \times 0.20 = 0.16$ , or 16% incentive
483	density increa	ase.	
484	<u>59-C</u>	<u>-15.83</u>	4. Pedestrian Through-Block Connections.
485	A thr	ough-	block connection enhances pedestrian mobility and helps to
486	create	e a var	riety of open spaces, particularly on larger blocks.
487	<u>a)</u>	The 1	minimum incentive density increase for a pedestrian through-
488		block	connection requires that:
489	,	<u>1)</u>	the pedestrian connection must provide direct access between
490			streets and may be provided through the first floor of a building
491			if the property owner grants a perpetual public access easement
492			for the walkway;
493		<u>2</u> )	the pedestrian connection must be at least 15 feet in width;
494		<u>3)</u>	at least 35 percent of the walls facing the interior pedestrian
495			connection below a height of 8 feet must have clear,
496			unobstructed windows, unless the Planning Board finds that an
497			alternative design is at least equally safe;

498		<u>4)</u>	the pedestrian connection must be open to the public between
499			sunrise and sunset and, where it leads to a transit facility or
500			publicly-accessible parking facility within ½ mile, for the hours
501			of operation of the transit and/or parking facility; and
502		<u>5)</u>	retail uses fronting both a pedestrian connection and a street
503			must maintain operable doors from both unless not required by
504			the Planning Board during site plan review due to exceptional
505			site circumstances.
506	<u>b)</u>	The r	naximum increase requires additional benefits such as:
507		1)	direct connection to parks;
508		2)	transit facilities;
509		3)	public buildings;
510		4)	pedestrian connection with accessible retail uses along a
511			majority of its length;
512		5)	connections increased in width; or
513		6)	public artworks integrated into the walk.
514	<u>59-C</u>	-15.83	5. <u>Public Parking.</u>
515	<u>a)</u>	The r	minimum increase requires providing on-site the difference
516		betwe	een the minimum number of required parking spaces and the
517		maxi	mum number of allowed parking spaces as publicly accessible
518		space	es for free or at a market rate.
519	<u>b)</u>	The r	maximum increase requires providing public parking spaces, as
520		<u>requi</u>	red above, in combination with additional improvements, such as
521		const	ructing those spaces underground or in a structure.
522	<u>59-C</u>	-15.83	6. Transit Access Improvement.
523	<u>a)</u>	The r	minimum incentive density increase for transit access
524		impro	ovements requires that the improvements:

525		<u>1)</u>	are located within 1/2 mile of the proposed development site or.
526			in the case of mobile transit improvements such as a bus
527			shuttle, provide regular access for passengers within 1/2 mile;
528			<u>and</u>
529		<u>2)</u>	are built to ADA accessibility standards as amended.
530	<u>b)</u>	The r	naximum increase requires additional benefits such as closer
531		acces	ss, new access easements, connecting walkways, mezzanines,
532		seatir	ng areas, structures for wind/rain protection, or concourse areas.
533	<u>59-C</u> -	-15.84	<u>Diversity Incentives.</u>
534	<u>59-C</u>	-15.84	1. Adaptive Buildings.
535	An ac	daptive	building can adjust to a diversity of uses over time, which
536	make	s the b	building more accommodating of mixed uses, more sustainable,
537	and n	nore er	mbedded in the pattern of a community.
538	<u>a)</u>	The r	ninimum incentive density increase for an adaptive building
539		requi	res that:
540		<u>1)</u>	the floor to floor dimension must be at least 15 feet for all
541			floors; and
542		<u>2)</u>	the internal floor plan is based on a structural system allowing
543			flexibility of volumes divisible from 1 open floor plate to any
544			number of parceled volumes.
545	<u>b)</u>	The r	naximum increase requires additional benefits such as that:
546		<u>1)</u>	the structural system has additive capacity for any available
547			density and height that is not used by the building without
548			demolition of the structure; or
549		<u>2)</u>	the internal layout is built to allow changes between residential,
550			retail, and office uses by minor modifications.
551	59-C	-15.84	2. Affordable Housing.

552	<u>a)</u>	All residential development must comply with the requirements of
553		Chapters 25A and 25B for the provision of Moderately Priced
554		Dwelling Units (MPDUs) and Workforce Housing Units (WFHUs).
555	<u>b)</u>	Provision of MPDUs above the minimum required grants an incentive
556		density increase, providing the following standards are met:
557		1) the increase in density is calculated on the incentive density as
558		required by Chapter 25A;
559		2) the MPDUs must be reasonably distributed throughout the
560		project; and
561		3) any dwelling units built under this section must be controlled
562		under the MDPU or WFHU provisions for a minimum period
563		of 99 years.
564	Example: Pro	ovision of 14.5 percent MPDUs achieves an incentive density increase of 20 percent
565	(25-A-5(c)(3)	). In the case of a CR4.5, that would equal 0.20 x 4.0 (the incentive density),
566	which is 0.8 H	FAR.
567	<u>c)</u>	Provision of WFHUs grants an incentive density increase at the
568		following rate: 2 times the percentage of units provided as WFHUs up
569		to 30 percent.
570	Example: Pro	ovision of 5 percent WFHUs achieves an incentive density increase of 10 percent;
<b>57</b> 1	provision of 1	2 percent WFHUs achieves an incentive density increase of 24 percent.
572	<u>59-C</u>	<u>-15.843. Care Center.</u>
573	<u>a)</u>	The minimum incentive density increase for a center for daytime adult
574		or child care requires a facility for at least 12 users and the general
575		public must have the opportunity to comprise at least 25 percent of the
576		users.
577	<u>b)</u>	The maximum increase requires additional benefits such as providing
578		for additional users, a safe drop-off area, an increase in users from the

579		general public, and recreation facilities provided above those required
580		by law.
581	<u>59-C</u>	-15.844. Community Facility.
582	<u>a)</u>	The minimum incentive density increase for a community facility that
583		helps meet the needs of residents and workers requires that the
584		community facility:
585		1) is recommended in the applicable master plan or sector plan;
586		<u>and</u>
587		2) is accepted for operation and use by an appropriate public
588		agency, community association, or nonprofit organization.
589	<u>b)</u>	The maximum increase requires further benefits, such as an entrance
590		to the facility directly on the street, location of the building within 10
591		feet of a public sidewalk, associated outdoor open space, or
592		integration into an area with a residential FAR of at least 2.0 (or at
593		least 30 dwelling units per acre).
594	<u>59-C</u>	C-15.845. Local Retail Preservation.
595	Prese	ervation of locally-owned small businesses on site is eligible for
596	incer	ntive density as follows:
597	<u>a)</u>	preservation of up to 2 small businesses: 10 percent; and
598	<u>b)</u>	preservation of 3 or more small businesses: 20 percent.
599	Exac	t terms of lease requirements and rental agreements must be established
600	by th	e site plan enforcement agreement.
601	<u>59-C</u>	C-15.846. Unit Mix and Size.
602	<u>a)</u>	The minimum incentive density increase for creating residential
603		buildings with a minimum mix of dwelling unit types (calculated by
604		rounding to the next higher whole number) requires provision of at
605		<u>least:</u>

606		<u>1)</u>	7.5 percent as efficiency dwelling units;
607		<u>2</u> )	8 percent as one-bedroom dwelling units;
608		<u>3)</u>	8 percent as two-bedroom dwelling units; and
609		<u>4)</u>	5 percent as three-bedroom or larger dwelling units.
510	<u>b)</u>	The r	maximum increase requires provision of at least (calculated by
611		round	ding to the next higher whole number):
512		<u>1)</u>	10 percent as efficiency dwelling units;
513		<u>2</u> )	10 percent as one-bedroom units;
514		<u>3)</u>	10 percent as two-bedroom units; and
515		<u>4)</u>	7.5 percent as three-bedroom or larger units.
516	<u>59-C</u>	<u>-15.85</u>	. Design Incentives.
517	<u>59-C</u>	<u>-15.85</u>	1. Floor Plate Size.
518	<u>a)</u>	The r	minimum incentive density increase for the provision of floor
519		plate	restrictions requires that:
520		<u>1)</u>	the floor area of any floor above a height of 120 feet does not
521			exceed 10,000 square feet for residential uses or 19,000 square
522			feet for non-residential uses, or 12,000 square feet for mixed-
523			uses (if not more than 60 percent of a mixed-use floor is used
524			for any single use); and
525		<u>2)</u>	the exterior of the building facing any street or public open
526			space has at least 60 percent glass on the floors with the
527			reduced floor plate.
528	<u>b)</u>	The r	maximum increase requires additional benefits, such as providing
529		the re	educed floor plates in conjunction with the Exceptional Design
530		factor	r, providing smaller floor plates, combining this incentive with

631		the tower setback, providing a larger percentage of glass, or
632		integrating sustainable technologies into the architecture.
633	<u>59-C</u>	C-15.852. Historic Resource Protection.
634	<u>a)</u>	The minimum incentive density increase for the preservation of a
635		historic resource designated in the Master Plan for Historic
636		Preservation requires that a preservation strategy for the resource is
637		approved by the Planning Board as part of the site plan enforcement
638		agreement and that a historic work permit is issued by the Historic
639		Preservation Commission.
640	<u>b)</u>	The maximum increase requires that other benefits are provided, such
641		as interpretive signs/exhibits, integration and construction of context-
642		appropriate landscapes and settings, or protection of important
643		viewsheds.
644	<u>59-C</u>	-15.853. Parking [[Below Grade]]in Structures.
645	<u>a)</u>	The minimum incentive density increase requires that [[sites of 1 acre
646		or more provide] all on-site parking spaces are provided in structured
647		parking with active uses fronting on all streets except alleys[[below]
648		the average grade of the primary street frontage]].
649	<u>b)</u>	The maximum increase requires [[that sites of less than 1 acre
650		provide [all on-site parking spaces are provided below the average
651		grade of the primary street frontage.
652	<u>c)</u>	A proportional incentive density between the minimum and maximum
653		increase may be granted based on the number of total spaces provided
654		in structured parking above grade to the total number of spaces
655		provided below the average grade of the primary street frontage.
656	<u>59-C</u>	-15.854. Podium/Tower Setback.

657	<u>a)</u>	The r	minimum incentive density increase for the provision of a tower
658		setba	ck requires that the tower must be set back from the first floor
659		<u>build</u>	ing frontage at or below 72 feet and the setback must be at least 6
660		feet.	
661	<u>b)</u>	The r	naximum increase requires that the tower setback be at or below
662		<u>50</u> <u>fe</u>	et and that the setback be at least 12 feet.
663	<u>59-C</u> -	-15.85	5. Public Art.
664	<u>Publi</u>	c art is	considered a public benefit because it enhances the quality of
665	place	and ca	reates a sense of identity in a community.
666	<u>a)</u>	The r	ninimum incentive density increase for public art requires that it:
667		<u>1)</u>	enhances the general or specific cultural objectives of the
668			applicable master or sector plan; and
669		<u>2</u> )	is recommended for [[approved ]]approval by the Public Arts
670			Trust Steering Committee.
671	<u>b)</u>	The r	maximum increase requires that, in addition to the above
672		requi	rements, the artwork fulfill at least 5 of the following goals as
673		deter	mined by the Public Arts Trust Steering Committee:
674		<u>1)</u> .	achieve aesthetic excellence;
675		<u>2</u> )	ensure an appropriate interaction between the art and the
676			architectural setting in terms of scale, materials, and context;
677		<u>3)</u>	ensure public access and invite public participation;
678		<u>4)</u>	encourage collaboration between the artist(s) and other project
679			designers early in the design phases;
680		<u>5)</u>	ensure long-term durability of permanent works through
681			material selection or a documented maintenance program;
682		<u>6)</u>	encourage a rich variety of arts including permanent, temporary
683			(revolving), and event programming:

684		<u>7)</u>	increase public understanding and enjoyment of art through
685			interpretive information and/or programmed events; and
686		<u>8)</u>	achieve a collection of commissioned art that is unique and
687			contributes in a positive way to the identity of the community.
688	<u>c)</u>	A fee	e instead of public art may be accepted for incentive density as
689		follo	ws:
690		<u>1)</u>	the minimum fee is calculated on 1 percent of the
691			development's projected cost;
692		<u>2</u> )	the fee is paid to the Public Arts Trust Steering Committee;
693		<u>3)</u>	the fee is used for installation, management, and maintenance
694			of public art at the discretion of the Public Arts Trust Steering
695			Committee, with preference given to the policy area where the
696			proposed development is located; and
697		<u>4)</u>	the incentive density is equal to a 5 percent increase for every
698			percent of projected development cost paid to the Public Arts
699			Trust, up to 20 percent.
700	<u>59-0</u>	C-15.85	66. Public Plaza/Open Space.
701	Plaz	<u>as are i</u>	mportant public amenities and create interesting spaces and
702	activ	e gathe	ering areas.
703	<u>a)</u>	The 1	minimum incentive density increase for any plaza requires that:
704		<u>1)</u>	the plaza is directly accessible to a street;
705		<u>2</u> )	the plaza must be open to the public at least between sunrise
706			and sunset;
707		<u>3)</u>	no proposed loading or parking facilities should be visible
708			below a height of the fourth floor; and

709		<u>4)</u>	the p	laza must be in addition to any public use space required
710			by th	e development standards or other minimum open space
711			requi	rement of this Division.
712	<u>b)</u>	The 1	maxim	um increase requires that the above requirements are met,
713		in ad	<u>dition</u>	to the following:
714		<u>1)</u>	The 1	olaza's width must be at least 50 feet;
715		<u>2)</u>	wher	e the plaza is provided as part of a redevelopment,
716			<u>build</u>	ings facing the plaza must be designed so that:
717			<u>A)</u>	the walls of any non-residential floor area facing the
718				plaza must have windows on at least 60 percent of the
719				façade below a height of 40 feet; and
720			<u>B)</u>	the main entry to any dwelling units is from a wall facing
721				the plaza; and
722		<u>3)</u>	the p	laza should contain seating, trash receptacles, landscaping,
723			and o	other amenities such as water features, kiosks, and passive
724			recre	ation areas.
725	<u>59-C</u>	-15.85	7. <u>Str</u>	eetscape, Off-Site.
726	Stree	tscape	impro	vements enhance the pedestrian experience and better
727	conn	ect bui	<u>ldings</u>	to the public spaces.
728	<u>a)</u>	The r	ninimı	um incentive density increase for streetscape
729		impro	oveme	nts requires that the following criteria are met:
730		<u>1)</u>	the in	mprovements must be located within 1/2 mile of the
731			<u>subje</u>	ect site; and
732		<u>2</u> )	the in	nprovements are equal to 18 percent of the net lot.
733	<u>b)</u>	The r	naxim	um increase requires that the improvements be equal to at
734		<u>least</u>	36 per	cent of the net lot area.
735	59-C	-15.85	8. Exc	eptional Design.

<sup>7</sup> 36	The n	ninimum incentive density increase for high-quality site and			
<b>'</b> 37	archit	ectural design requires that at least 3 of the following criteria are met;			
738	the m	the maximum density increase requires that at least 5 of the following			
739	criter	ia are met:			
740	<u>a)</u>	provides innovative solutions in response to the architectural context			
<b>'</b> 41		and surrounding landscape, for example, by rotating floor plates for			
42		views or reconciling offset street-walls;			
743	<u>b)</u>	creates a sense of place that will serve as a landmark in the			
<sup>7</sup> 44		community, for example, by creating a distinguishing element that is			
45		visible from an important view or at a gateway to an area;			
46	<u>c)</u>	enhances the public realm in a distinct and original manner, for			
47		example, by using existing materials and forms in new ways to			
748		provide continuity and contrast;			
749	<u>d</u> )	adds to the diversity of the built realm within the community, for			
750		example, by introducing new materials, building methods, or design			
751		styles;			
752	<u>e)</u>	uses design solutions to make compact/infill living, working, and			
753		shopping environments pleasurable and desirable, for example, by			
754		retrofitting surface parking lots and single-use retail malls or creating			
755		multi-use, pedestrian-dominated realms in previous auto-oriented			
756		areas; and			
757	<u>f</u> )	integrates environmentally sustainable solutions, for example, by			
758		using stormwater management facilities that incorporate best			
759		management practices in an apparent and observable way or			
760		integrating passive solar features into the visible structure of a			
761		building or site.			
160	50_C	15 86 Environment Incentives			

763	<u>59-C</u>	-15.861. Bio-retention and Stormwater Recharge.
764	<u>a)</u>	The minimum incentive density increase for the use of bio-retention
765		and recharge facilities requires that at least 25 percent of projected
766		stormwater outfall for a 10-year event be contained and recharged on
767		site or within ½ mile of the site.
768	<u>b)</u>	The maximum increase requires that at least 50 percent of projected
769		stormwater for a 10-year event be contained and recharged.
770	<u>59-C</u> -	-15.862. Conveyed Parkland.
771	<u>a)</u>	The minimum incentive density increase for land conveyed to the M-
772		NCPPC for inclusion in or provision of parkland, trail area, or other
773		master-planned Parks' use requires conveyance of at least of 15
774		percent of the gross lot area.
775	<u>b)</u>	The maximum increase requires conveyance of at least 30 percent of
776		the gross lot area.
777	<u>59-C</u>	<u>-15.863. Dark Skies.</u>
778	<u>a)</u>	The minimum incentive density increase for dark skies-compliant
779		projects requires that they be built and maintained in conformance
780		with the standards established by the International Dark-Sky
781		Association as amended.
782	<u>b)</u>	The maximum increase requires that the exterior lighting plan be
783		integrated into an energy efficiency plan for the entire property
784		submitted and approved by the Planning Board with a site plan
785		application.
786	<u>59-C</u>	-15.864. Energy Efficiency and Generation.
787	<u>a)</u>	The minimum density incentive increase for the use of on-site
788		renewable energy generation requires that buildings must meet the
789		minimum energy efficiency standards of 17.5 percent for new

790		buildings, 10.5 percent for existing buildings, or generate at least 1.5
791		percent of their energy on-site or from a renewable energy generation
792		facility located on another property within the same master or sector
793		plan area.
794	<u>b)</u>	The maximum increase requires additional benefits such as greater
795		energy efficiency and the generation of at least 2.5 percent of energy
796		on-site or from a renewable energy generation facility located on
797		another property within the same master or sector plan area.
798	<u>59-0</u>	C-15.865. Green Walls
799	<u>a)</u>	The minimum incentive density increase for a green wall requires that
800		<u>it:</u>
801		1) <u>must be designed, installed, and maintained to cover at least 30</u>
802		percent of the area of a blank wall or parking garage facing a
803		street or plaza; and
804		2) <u>must be found to add to the aesthetic quality and environmental</u>
805		sustainability of the project.
806	<u>b)</u>	The maximum increase requires additional benefits such as a greater
807		percent of coverage, southern or western exposure, the use of plants
808		with varying flowering seasons, or integration into an overall energy
809		or environmental site design program.
810	<u>59-C</u>	<u>C-15.866.</u> <u>LEED</u> <u>Rating.</u>
811	<u>A</u> <u>Ll</u>	EED-rated building or equivalent rating system approved under Chapter
812	<u>8 Ar</u>	ticle VII is eligible for an incentive density increase if it meets any
813	cont	inuing requirements necessary to maintain that status.
814	(http	://www.usgbc.org/Default.aspx) The amount of incentive density
815	incre	ease is equal to the following:
816	a)	LEED Silver: 10 percent

817	<u>b)</u>	LEED Gold: 20 percent
818	<u>c)</u>	LEED Platinum: 30 percent
819	<u>59-C</u>	-15.867. Rainwater Reuse.
820	<u>a)</u>	The minimum incentive density increase for the collection of
821		rainwater for on-site irrigation, grey-water use, or filtration for re-use
822		requires that a minimum of 25 percent of projected rainwater for a 10
823		year event be collected and used on-site or within 1/4 mile of the site.
824	<u>b)</u>	The maximum increase requires that at least 50 percent of projected
825		rainwater for a 10-year event be collected and used.
826	<u>59-C</u>	-15.868. Transferable Development Rights.
827	The i	ncentive density increase for the purchase of transferable development
828	rights	s (TDRs) must meet the following:
829	<u>a)</u>	the purchase must be executed and recorded before approval of a
830		record plat;
831	<u>b)</u>	the use of this incentive must be for development on land
832		recommended as a TDR receiving area in the appropriate master or
833		sector plan;
834	<u>c)</u>	TDRs must be purchased in increments of 10; and
835	<u>d</u> )	the incentive density increase is equal to 10 percent for every 10
836		TDRs purchased, up to 30 percent.
837	<u>59-C</u>	<u>-15. 869. Tree Canopy.</u>
838	<u>a)</u>	The minimum incentive density increase for the provision of tree
839		canopy requires coverage of at least 25 percent of the on-site open
840		space at 15 years growth.
841	<u>b)</u>	The maximum increase requires coverage of at least 50 percent of the
842		on-site open space at 15 years growth.
843	50-C	-15.8610. Vegetated Area.

844	<u>a)</u>	The minimum incentive density increase for a vegetated area requires
845		that the following criteria are met:
846		1) the area must be in addition to any required on-site open space
847		or any vegetated roof incentive;
848		2) <u>the area must replace at least 5,000 square feet of impervious</u>
849		area;
850		3) the area provides at least 12 inches of soil depth; and
851		4) <u>the area is planted with well-maintained vegetation.</u>
852	<u>b)</u>	The maximum increase requires additional benefits, such as larger
853		area or greater soil depth.
854	<u>59-C</u>	-15.8611. Vegetated Roof.
855	<u>a)</u>	The minimum incentive density increase for a vegetated roof requires
856		that the:
857		1) <u>vegetated roof must cover at least 33 percent of the roof of the</u>
858		building, excluding any space occupied by mechanical
859		equipment; and
860		2) soil or media depth must be at least 4 inches.
861	<u>b)</u>	The maximum increase requires coverage of at least 60 percent of the
862		roof area.
863	<u>59-C</u>	-15.87. Special Regulations for Purchase of Building Lot
864	Term	nination (BLT) Development Rights.
865	<u>a)</u>	A development under the Optional Method must purchase building
866		lot termination (BLT) easements under Chapter 2B, or a contribution
867		must be made to the Agricultural Land Preservation Fund under
868		Chapter 2B, equal to 12.5 percent of the incentive density floor area
869		using the following formula:

870			<u>1)</u>	one BLT easement is required for each 9,000 square feet of
871				residential floor area;
872			<u>2</u> )	one BLT easement is required for every 7,500 square feet of
873				non-residential floor area.
874		<u>b)</u>	Whe	n a BLT easement cannot be purchased or the amount of floor
875			area	attributed to a building lot termination easement is a fraction of
876			the f	loor area equivalent, payment must be made to the Agricultural
877			Lanc	Preservation Fund according to the rate set annually by
878			exec	utive regulation.
879		<u>c)</u>	Ever	y BLT easement purchased or equivalent payment made is
880			autor	matically granted an incentive density increase equal to 6.25
881			perce	ent of the incentive density up to a maximum of 25 percent. Any
882			payn	nent that is a fraction of the floor area equivalent provides an
883			incer	ntive density increase equal to that fraction multiplied by 6.25
884			perce	ent.
885	<u>59-C</u>	<u>-15.9.</u>	Existi	ng Approvals.
886	<u>a)</u>	A law	fully	existing building or structure and the uses therein, which predates
887		the ar	plica	ble sectional map amendment, is a conforming structure or use,
888		and n	nay be	e continued, renovated, repaired, or reconstructed to the same size
889		and c	onfigu	uration, or enlarged up to 10 percent above the existing floor areas
890		<u>or</u> 30	<u>,000 s</u>	quare feet, whichever is less, and does not require a site plan. A
891		large	addit	tion requires compliance with the full provisions of this Division.
892	<u>b)</u>	A pro	ject tl	nat received an approved development plan under Division 59-D-
893		<u>1 or s</u>	chem	atic development plan under Division 59-H-2 before the
894		enact	ment o	of the CR zones may proceed under the binding elements of the
895		devel	opme	nt plan and will thereafter be treated as a lawfully existing
896		build	ing <u>an</u>	d may be renovated or reconstructed under Subsection (a) above.

897		Such projects may be amended as allowed under Division 59-D-1 or 59-H-2,
898		under the provisions of the previous zone; however, any increase in the total
899		floor area or building height beyond that allowed by Subsection (a) above
900		requires full compliance with the full provisions of this Division.
901	<u>c)</u>	A project which has had a preliminary or site plan approved before the
902		applicable sectional map amendment may be built or altered at any time,
903		subject to either the full provisions of the previous zone or this division, at
904		the option of the owner. If built under the previous approval, it will be
905		treated as a lawfully existing building and may be renovated or reconstructed
906		under Subsection (a) above.
907		
908	Sec.	2. Effective date. This ordinance becomes effective 20 days after the date of
909	Coun	icil adoption.
910		
911	This	is a correct copy of Council action.
912		
913		
914	Linda	a M. Lauer, Clerk of the Council
915		
916		