1

COUNTY COMMISSIONERS OF CHARLES COUNTY, MARYLAND

2020 Legislative Session

Legislative Day #
BILL NO. Zoning Text Amendment 19-154
Introduced by Charles County Commission and
Introduced by: Charles County Commissioners
Date introduced: //2020
Public Hearing://2020
rublic freating//2020
Commissioners Action:// 2020
Commissioner Votes: RC:, BR:, GB:, TC:, AS
Commissioner votest Re
Pass/Fail:
Effective Date: /_/2021_ 12:01 a.m.
Remarks:
Aciliai KS.

2

COUNTY COMMISSIONERS OF CHARLES COUNTY, MARYLAND

2020 Legislative Session

Bill No	
Chapter No. 297	
Introduced by Charles County Commi	ssioners
Date of Introduction	

SINGLE-FAMILY ATTACHED RESIDENTIAL & MULTI-FAMILY

1	AN ACT concerning:
2	
3	Single-family attached residential dwellings:
4	Use 3.02.100 Single-family attached residential: duplex
5	Use 3.02.200 Single-family attached residential: townhouse
6	Use 3.02.300 Single-family attached residential: multi-plex
7	Use 3.03.000 Multi-family
8	
9	FOR the purpose of:
10	
11	Codifying exterior architectural detailing and site design requirements for
12	single-family-attached residential and multi-family development in Charles
13	County; to ensure well-planned and well-maintained communities.
14	
15	BY Amending:
16	
17	Chapter 297- Zoning Ordinance
18	Article II, § 26 – General yard requirements.

1	Code of Charles County, Maryland
2	Chapter 297 – Zoning Ordinance
3	Article II, § 27 – Exceptions and modifications to minimum height requirements.
4	Code of Charles County, Maryland
5	
6	Chapter 297 – Zoning Ordinance
7	Article II, § 28 – Visibility at intersecting roads.
8	Code of Charles County, Maryland
9	
10	Chapter 297 – Zoning Ordinance
11	Article II, § 29 – Accessory uses and structures.
12	Code of Charles County, Maryland
13	
14	Chapter 297- Zoning Ordinance
15	Article III, § 49 – Word usage; definitions.
16	Code of Charles County, Maryland
17	
18	Chapter 297-Zoning Ordinance
19	Article V, § 75, Figure V-1 – Maximum Residential Densities (Dwelling Units Per
20	Acre)
21	Code of Charles County, Maryland
22	
23	Chapter 297- Zoning Ordinance
24	Article VI, § 90, Figure VI-4 – Schedule of Zone Regulations:
25	Development District Residential Zones
26	Code of Charles County, Maryland
27	
28	Chapter 297-Zoning Ordinance
29	Article VI, § 95, Figure VI-7 – Schedule of Zone Regulations:

1	Town Center Core Mixed Use Zones
2	Code of Charles County, Maryland
3	
4	Chapter 297 – Zoning Ordinance
5	Article VI, § 97, Figure VI-9 – Schedule of Zoning Regulations:
6	Activity Center Zones
7	Code of Charles County, Maryland
8	
9	Chapter 297- Zoning Ordinance
10	Article VII § 106, Figure VII-2- Schedule of Zone Regulations:
11	Planned Residential Development (PRD) Zone
12	Code of Charles County, Maryland
13	
14	Chapter 297-Zoning Ordinance
15	Article VII § 107, Figure VII-3 – Schedule of Zone Regulations:
16	Mixed Use (MX) Zone
17	Code of Charles County, Maryland
18	
19	Chapter 297-Zoning Ordinance
20	Article VII § 111, Figure VII-5A – Schedule of Zone Regulations:
21	Transit-Oriented Development (TOD) Zone
22	Code of Charles County, Maryland
23	
24	Chapter 297- Zoning Ordinance
25	Article XIII, § 212 – Uses corresponding with Table of Permissible Uses.
26	Code of Charles County, Maryland
27	
28	

1	Chapter 297 – Zoning Ordinance
2	Article XIV, 228, Figure XIV-2 - Schedule of Dimensional Requirements: Cluster
3	Developments, Charles County, Maryland
4	Codes of Charles County, Maryland
5	
6	Chapter 297-Zoning Ordinance
7	Article XIV, § 228, Figure XIV-3 - Minimum Acceptable Facilities for Active
8	Recreation - Suburban Cluster Development on Public Water or Sewer
9	Code of Charles County, Maryland
10	
11	Chapter 297-Zoning Ordinance
12	Article XVII, § 278, Definitions.
13	Code of Charles County, Maryland
14	
15	Chapter 297 – Zoning Ordinance
16	Article XIX, § 325, Event Signs.
17	Code of Charles County, Maryland
18	
19	Chapter 297 – Zoning Ordinance
20	Article XX, § 335, Number of parking spaces required.
21	Code of Charles County, Maryland
22	
23	Chapter 297 – Zoning Ordinance
24	Article XX, § 297-336, Parking space dimensions.
25	Code of Charles County, Maryland
26	
27	Charles 297 – Zoning Ordinance
28	Article XX, § 338, General design requirements.

1	Code of Charles County, Maryland		
2	Chapter 297 – Zoning Ordinance		
3	Article XX, Figure XX-1 -Table of Off-Street Parking Requirements		
4	Codes of Charles County, Maryland		
5			
6	Chapter 297 – Zoning Ordinance		
7	Article XXI, § 358, Perimeter Landscaping.		
8	Code of Charles County, Maryland		
9			
10	Chapter 297 – Zoning Ordinance		
11	Appendix A, Zoning Regulations		
12	Code of Charles County, Maryland		
13			
14	SECTION 1. BE IT ENACTED BY THE COUNTY COMMISSIONERS OF		
15	CHARLES COUNTY, MARYLAND, that the Laws of Charles County, Maryland		
16	read as follows:		
17	*********************		
18	Article II, § 297-26. General yard requirements.		
19	A. Front Yard Depth. The minimum front yard depth, as specified in this		
20	chapter, shall be measured in the following manner:		
21	(1) From the proposed or established public OR PRIVATE road right-		
22	of-way line, OR COMMON ACCESS EASEMENT.		
23	[(2) From any private road or access driveway on a line 10 feet from and		
24	parallel to the edge of the traveled roadway or 10 feet from and		
25	parallel to a line established as a private road right-of-way,		
26	whichever is greater.]		
27	(2) FROM ANY NON-GOVERNMENT MAINTAINED		
28	ROADWAY OR ACCESS DRIVEWAY SERVING TWO OR		
29	MORE LOTS OR DWELLING UNITS WITHOUT A		

1		LEGALLY ESTABLISHED PRIVATE ROAD RIGHT-OF-	
2	WAY OR COMMON ACCESS EASEMENT; ON A LINE FIVE		
3	FEET FROM AND PARALLEL TO THE EDGE OF THE		
4	TRAVELED ROADWAY.		
5	*******	******************	
6	C. Excep	otions and modifications to minimum yard requirements.	
7	(1)	Projections. The following structures shall be allowed to project into	
8		the minimum required yard not to exceed the following dimensions:	
9		(a) Awnings, canopies, cornices, eaves or other architectural	
10		features; three feet.	
11		(b) Bay windows, balconies, chimneys, porches or decks: three	
12		feet INTO A SIDE YARD AND FIVE FEET INTO THE	
13		REAR YARD. [or as specified in Article XIV, Cluster	
14		Development, Figure XIV-2:	
15	(c) Open fire escapes or patios (not enclosed): five feet.		
16	(d) Uncovered stairs or necessary landings: six feet.		
17		(E) ON CLUSTER DEVELOPMENT SINGLE-FAMILY	
18		DETACHED LOTS AND SINGLE-FAMILY	
19		ATTACHED LOTS, THE FOLLOWING	
20		STRUCTURES MAY PROJECT INTO THE	
21		MINIMUM REAR YARD UP TO TEN FEET WHERE	
22		THE REAR YARDS ARE ADJACENT TO RECORDED	
23		BUFFERYARDS, STORMWATER MANAGEMENT	
24		FEATURES, PASSIVE OPEN SPACE, THE	
25		RESOURCE PROTECTION ZONE, OR FOREST	
26		CONSERVATION EASEMENTS:	
27		(i) ATTACHED BALCONIES, DECKS, NECESSARY	
28		LANDINGS, OPEN FIRE ESCAPES, PATIOS (NOT	
29		ENCLOSED), PORCHES, AND UNCOVERED	

1	STAIRS.
2	[(e)] (F) Fences and walls in accordance with this chapter.
3	[(f)] (G) Structures (including but not limited to awnings, canopies,
4	porches, etc.) in the WC and AUC Zones shall be allowed to
5	project into the minimum front setback area in accordance
6	with §297-97D(4).
7	[(g)] (H) Structures (including but not limited to awnings, canopies,
8	porches, etc.) in the [CRR and CER] CER, CRR, AND
9	CMR Zones shall be allowed to project into the minimum
10	front setback area in accordance with §297-95C(6).
11	********************
12	Article II, §297-27. Exceptions and modifications to [minimum] MAXIMUM height
13	requirements.
14	A. General exceptions. The building height limitations of this chapter shall not
15	apply to the following:
16	(1) Houses of worship, private schools, hospitals or high-rise apartment
17	dwellings, provided that the front, side and rear yards shall be
18	increased not less than one foot for each two feet by which said
19	structure exceeds the height limitation established for the zone in
20	which said structure is located.
21	(2) [Fire or parapet walls, towers,] Towers, steeples, flagpoles, AND
22	radio and television antennas [and silos].
23	[(3) Bulkheads, roof structures, including gable roof systems that do not
24	include approved living space, penthouses, silos, water tanks,
25	monitors and scenery lofts, ventilating fans or similar equipment
26	required to operate and maintain the building, provided that no
27	linear dimension of any such structure exceeds 50% of the
28	corresponding road lot line frontage; or towers and monuments, fire
29	towers, hose towers, cooling towers, grain elevators, gas holders or
	A -4

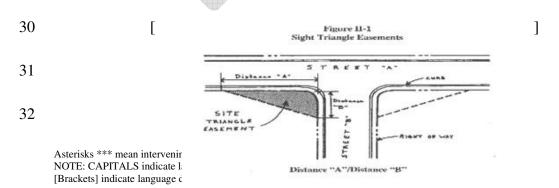
1	other structures, where the manufacturing process requires a greater
2	height, provided that all such structures which exceed the heights
3	otherwise permitted in the zone shall not occupy more than 25% of
4	the area of the lot and shall be set back at least 50 feet from every
5	lot line which is not a road right-of-way line.]
6	(3) ROOF STRUCTURES, INCLUDING GABLE ROOF
7	SYSTEMS WITH APPROVED LIVING SPACE, PARAPETS,
8	FIRE WALLS, BULKHEADS, WATER TANKS, SCENERY
9	LOFTS, SOLAR PANELS, VENTILATING FANS OR
10	SIMILAR EQUIPMENT REQUIRED TO OPERATE AND
11	MAINTAIN THE BUILDING, OR OTHER
12	ARCHITECTURAL FEATURES NOT LISTED HEREIN BUT
13	DEEMED TO BE SIMILAR IN NATURE AND SCALE TO
14	THOSE FEATURES LISTED HEREIN;
15	(4) TOWERS AND MONUMENTS, FIRE TOWERS, HOSE
16	TOWERS, COOLING TOWERS, SILOS, GRAIN
17	ELEVATORS, GAS HOLDERS, OR OTHER STRUCTURES
18	WHERE THE MANUFACTURING PROCESS REQUIRES A
19	GREATER HEIGHT, PROVIDED THAT ALL SUCH
20	STRUCTURES WHICH EXCEED THE HEIGHT
21	LIMITATIONS OTHERWISE PERMITTED IN THE ZONE
22	SHALL NOT OCCUPY MORE THAN 25% OF THE AREA OF
23	THE PARCEL OR LOT AND SHALL BE SET BACK AT
24	LEAST 50 FEET FROM EVERY LOT LINE.
25 26 27	B. Fences and walls. Fences and walls may be located in required yards in accordance with the following:
28 29 30	(1) Front yards. For single-family detached units, walls and fences shall not exceed four feet in height above ground elevation. Where fences and walls are an integral part of the unit design and are applied in a consistent and

coordinated pattern throughout the project, fences and walls may be
constructed to a maximum of six feet above ground elevation.

- (2) Rear and side yards. Walls and fences shall not exceed eight feet in height above ground elevation. Tennis court fences shall not exceed 12 feet.
- (3) Security fences for business, industrial or institutional uses shall not exceed 10 feet in height above the elevation of the surface of the ground unless otherwise necessary to comply with screening requirements.
- (4) FENCES NOT EXCEEDING SEVEN FEET IN HEIGHT ABOVE GROUND ELEVATION ARE NOT REQUIRED TO OBTAIN A BUILDING PERMIT. FENCES OVER SEVEN FEET IN HEIGHT ABOVE GROUND ELEVATION ARE REQUIRED TO OBTAIN A BUILDING PERMIT PERTAINING TO THE INSTALLATION OF SUPPORT FOOTINGS.

Article II, § 297-28. Visibility at intersecting roads.

 [Sight triangles shall be required and shall include the area on each street or road corner that is bounded by the line which connects the sight or "connecting" points located on each of the right-of-way lines of the intersecting street. The location of structures exceeding 30 inches in height that would obstruct the clear sight across the area of the sight triangle shall be prohibited, and a public right-of-entry shall be reserved for the purpose of removing any object or material that obstructs the clear sight. The distances shown in Figure II-I between the connecting points and the intersection of the right-of-way lines shall be required as sight triangles.] SIGHT DISTANCE AT INTERSECTING ROADS IS REGULATED WITHIN THE CHARLES COUNTY ROAD ORDINANCE.



["A" Street Type]

1	1
\mathbf{T}	

[Arterial]

	[Local]	[30/30]	[30/100]	[30/120]		
	[Collector]	[100/30]	[100/100]	[100/120]		
	[Arterial]	[120/30]	[120/100]	[120/120]		
		4				
2	**********	******	*******	******		
3	Article II, § 297-29. Ac	ccessory uses and structu	ires.			
4	***********	*******	********	******		
5	B. The following acce	essory uses shall be po	ermitted, and the follow	wing restrictions		
6	shall apply in agricult	tural and residential ze	ones upon issuance of	a zoning permit		
7	in accordance with the	e following:				
8	**********	******	*******	*****		
9	(5) No agricultural of	r residential accessory	y use or structure shal	l be established		
10	NINE N	within six feet or any side or rear lot line, EXCEPT IN THE FOLLOWING				
11	SITUATIONS:					
12	and the latest and th		INGLE-FAMILY AT			
13 14			AT IS ENCLOSED W FH §297-27 OF THIS			
15			CTURE IS PERMIT	,		
16			NE; SUBJECT TO			
17 18	INTERNATIONAL RESIDENTIAL BUILDING CODE (IRC) REQUIREMENTS.					
				CADACE IS		
19 20			DED DETACHED ROADWAY THE RE			
21	ACCESSED VIA A PRIVATE ROADWAY, THE REAR LOADED DETACHED GARAGE IS PERMITTED TO ABUT THE REAR					
22			APPLICABLE INTE	ERNATIONAL		
23	RESIDENTIA	AL CODE (IRC) RE	QUIREMENTS.			
24			ssory structures shall b	2		
25		_	for the principal structu			
26			******			
27	(7) An AGRICULTURAL OR SINGLE-FAMILY DETACHED accessory structure which does not abut the principal building shall be located [at least] A					
28	structure which does not abut the principal building shan be located [at least] A					

[Local]

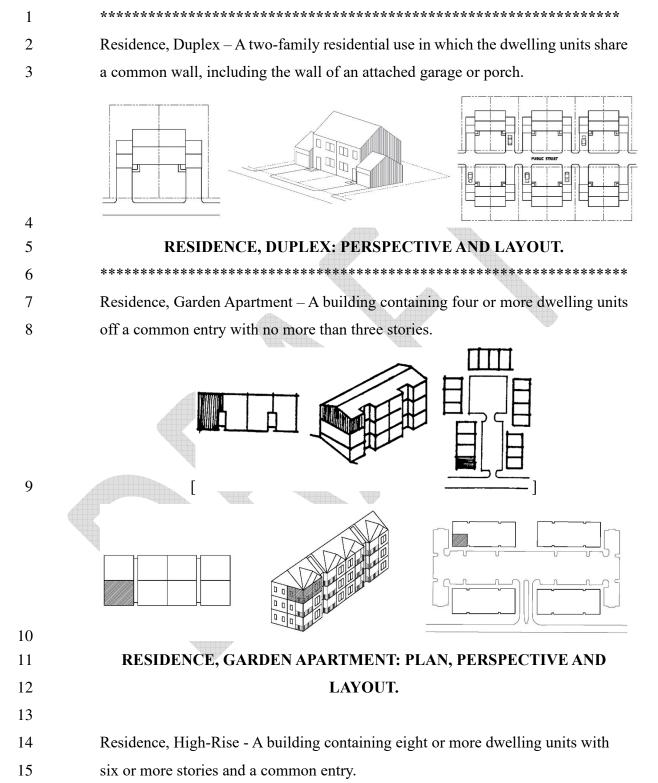
["B" Street Type]

[Collector]

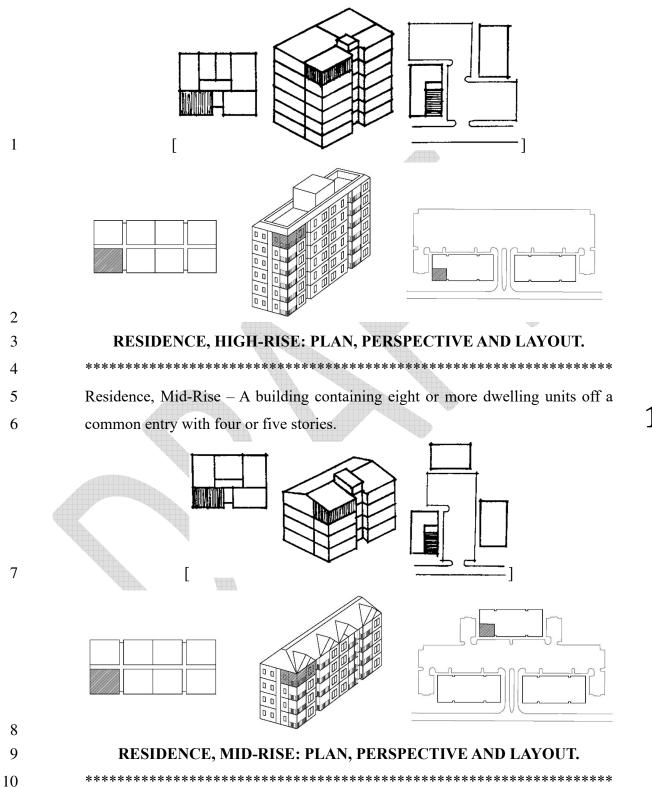
1	MINIMUM OF six feet from any other building on the same lot. WHEN
2	LOCATED ON A SINGLE-FAMILY ATTACHED OR MULTI-FAMILY
3 4	USE LOT, AN ACCESSORY STRUCTURE THAT DOES NOT ABUT THE PRINCIPAL BUILDING SHALL BE LOCATED A MINIMUM OF TWO
5	FEET FROM ANY OTHER BUILDING ON THE SAME LOT, SUBJECT
6	TO APPLICABLE INTERNATIONAL BUILDING CODE (IRC)
7	REQUIREMENTS.
8	********************
9	Article III, § 297-49. Word usage; definitions.
10	********************
11	E. Definitions.
12	*******************
13	ACCENTUATE (ACCENTUATED) – TO MAKE MORE NOTICEABLE OR
14	PROMINENT; TO ADD VISUAL DETAIL AND EMPHASIS.
15	*******************
16	ARCHITECTURAL FEATURES - THE UNIQUE DETAILS AND
17	COMPONENT PARTS THAT, TOGETHER, FORM THE
18	ARCHITECTURAL STYLE OF BUILDINGS, HOUSES, AND OTHER
19	STRUCTURES. THESE FEATURES INCLUDE BUT ARE NOT LIMITED
20	TO ACCENTUATED WINDOWS AND DOORWAYS, BALCONIES, BAY
21	WINDOWS, CHIMNEYS AND LOUVERS. BRICK HERRINGBONE
22	PATTERNS OR FAUX CLOSED EXTERIOR SHUTTERS ARE
23	PERMITTED, IN LIEU OF FUNCTIONAL WINDOWS, SO LONG AS
24	THEY ARE INTEGRATED INTO THE VENEER OF THE FAÇADE.
25	*******************
26	ARTICULATION (ARTICULATED) – A METHOD OF ACCENTUATING
27	BUILDING FAÇADES VIA THE INCORPORATION OF
28	ARCHITECTURAL FEATURES. ARTICULATION ACCENTUATES THE
29	VISIBLE ASPECT OF THE DIFFERENT PARTS OF A BUILDING. THE
30	ARTICULATION OF A BUILDING REVEALS HOW THE PARTS FIT
31	INTO THE WHOLE BY EMPHASIZING EACH PART SEPARATELY.

1	*********************
2	BUILDING, HEIGHT - AS DEFINED BY THE INTERNATIONAL
3	BUILDING CODE EDITION ADOPTED BY CHARLES COUNTY.
4	********************
5	BUILDING RESTRICTION (OR BUILDING SETBACK) LINE - SEE
6	"SETBACK".
7	******************
8	COMMUNITY DOG PARK - A PARCEL OF LAND OWNED BY A
9	COMMUNITY HOMEOWNERS OR CONDOMINIUM ASSOCIATION
10	FOR DOGS TO EXERCISE AND PLAY OFF-LEASH, IN A CONTROLLED
11	ENVIRONMENT, UNDER THE SUPERVISION OF THEIR OWNERS.
12	THIS USE IS TO BE LOCATED AT LEAST FIFTY (50) FEET FROM THE
13	CLOSEST RESIDENTIAL LOT, OR IT SHALL BE SCREENED VIA A
14	BUFFERYARD D, AS ILLUSTRATED IN ARTICLE XXIII, SECTION §
15	297-385 OF THIS CHAPTER. MINIMUM AMENITIES SHALL INCLUDE
16	RULES AND REGULATIONS SIGNAGE, A SIX (6) FOOT COATED
17	CHAIN-LINK FENCE (OR EQUIVALENT QUALITY) AROUND THE
18	PERIMETER, WITH DOUBLE GATED ENTRY, SEATING AREA, WASTE
19	BAG DISPENSER AND WASTE DISPOSAL RECEPTACLE. OPERATION
20	OF THE COMMUNITY DOG PARK SHALL BE REGULATED BY THE
21	COMMUNITY ASSOCIATION.
22	******************
23	COMMUNITY GARDEN - A PARCEL OF LAND OWNED BY A
24	COMMUNITY HOMEOWNERS OR CONDOMINIUM ASSOCIATION
25	DESIGNATED FOR MEMBERS OF THE ASSOCATION TO CULTIVATE
26	VEGETABLES, FRUITS AND FLOWERS. A WATER SOURCE WILL BE
27	SUPPLIED VIA OUTDOOR SPIGOTS, OR SIMILAR SOURCE.
28	OPERATION OF THE COMMUNITY GARDEN SHALL BE REGULATED
29	BY THE COMMUNITY ASSOCIATION.

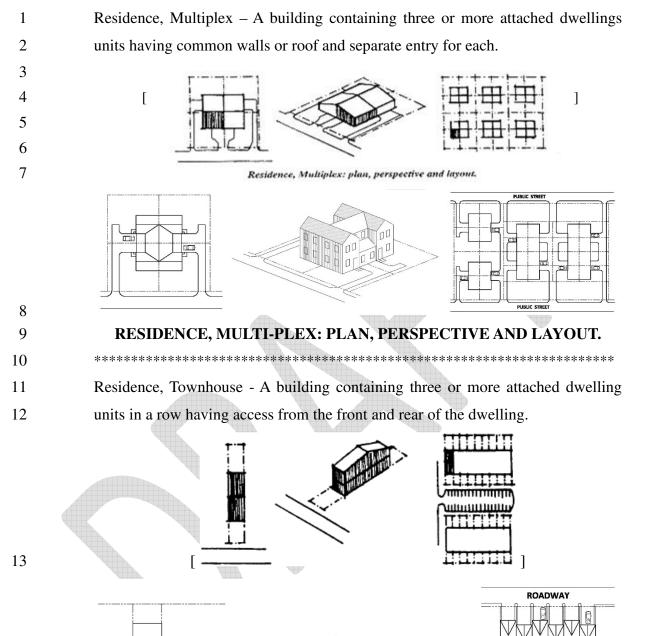
1	***********************
2	FAÇADE – ANY OF THE EXTERIOR FACES OF A BUILDING. ************************************
3 4	FIBER CEMENT SIDING - MANUFACTURED THIN SECTION
5	COMPOSITES OF HYDRAULIC CEMENTITIOUS MATRICES AND
6	DISCRETE NON-ASBESTOS FIBERS CONFORMING TO THE ASTM
7	C1186, TYPE A, GRADE II STANDARD.
8	*******************
9	HEIGHT, BUILDING - SEE "BUILDING, HEIGHT".
10	*******************
11	HIGH VISIBILITY, LOT – SEE "LOT, HIGH VISIBILITY".
12	******************
13	LOT, HIGH VISIBILITY - A LOT WHERE ONE OR MORE OF THE
14	EXTERIOR FACADE WALLS (END/REAR) ARE PROMINENT (SUCH AS
15	CORNER LOTS AND LOTS VISIBLE FROM PUBLIC SPACES,
16	RECREATION AREAS, STREETS AND PARKING LOTS, OR BECAUSE
17	OF TOPOGRAPHY OR ROAD CURVATURE).
18	*******************
19	PARKING, VISITOR - PARKING AREAS WITHIN A RESIDENTIAL
20	COMMUNITY THAT ARE IN ADDITION TO REQUIRED PARKING
21	SPACES PER UNIT, WHICH ARE UTILIZED BY VISTORS TO, AND NOT
22	RESIDENTS OF, THE NEIGHBORHOOD.
23	*****************
24	PATIO – A UNCOVERED AREA THAT IS PAVED WITH CONCRETE,
25	BRICK, OR OTHER MASONRY MATERIAL AND DOES NOT POSSESS
26	A PERMANENT ROOF STRUCTURE OR WALLS.
27	*********************
28	PORCH- A COVERED AREA PROJECTING FROM AND
29	STRUCTURALLY CONNECTED TO A BUILDING, WITH A SEPARATE
30	ROOF, THAT IS NOT USED FOR LIVABLE SPACE.







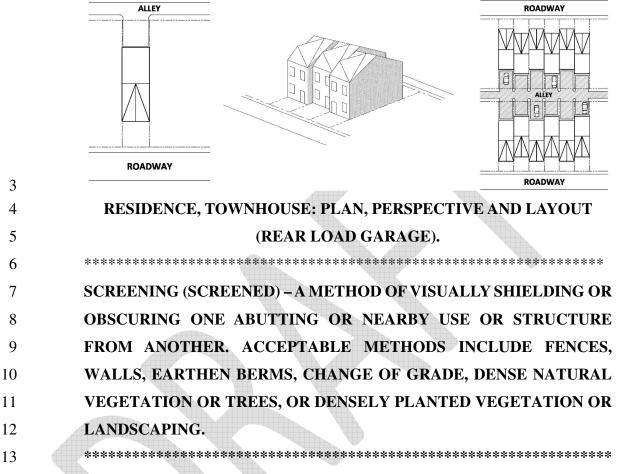
ROADWAY



Asterisks *** mean intervening code language remaining unchanged NOTE: CAPITALS indicate language added to existing law.
[Brackets] indicate language deleted from existing law.

ROADWAY

RESIDENCE, TOWNHOUSE: PLAN, PERSPECTIVE AND LAYOUT (FRONT LOAD GARAGE).



Setback (BUILDING RESTRICTION LINE OR BUILDING SETBACK) - A line which is a required minimum distance from the road right-of-way and any lot line that establishes the area within which buildings or structures must be erected or placed.

STREETSCAPE – THE VISUAL ELEMENTS OF THE STREET INCLUDING THE ROADWAY, ADJACENT STRUCTURES, PEDESTRIAN AND BICYCLE FACILITIES, STREET FURNITURE, LANDCAPING AND OPEN SPACE THAT COMBINE TO FORM THE

1	STREET'S CHARACTER.
2	********************
3	TOT-LOT - A DESIGNATED RECREATION AREA FOR YOUNG
4	CHILDREN, WHICH POSESSES IMAGINATIVE PLAY APPARATUS,
5	SUCH AS ACTIVITY CENTERS, BALANCE BEAMS, CRAWL TUBES,
6	CLIMBERS, MONKEY BARS, PLAYHOUSES, SANDBOXES, SLIDES,
7	SWINGS, ETC., AND INCLUDES A SEATING AREA FOR ADULTS, IN A
8	CLEARLY DEFINED SPACE. TOT LOTS ADDITIONALLY INCLUDE
9	APPROPRIATE AGE RANGE AND WARNING SIGNAGE, AS WELL AS
10	PERIMETER DEFINING FENCING WHEN THEY ARE LOCATED
11	WITHIN FIFTY (50) FEET OF ANY PUBLIC OR PRIVATE ROAD OR
12	STREET.
13	********************
14	VISITOR, PARKING – SEE "PARKING, VISITOR".
15	********************
16	Article V, § 75, Figure V-1 – Maximum Residential Densities
17	(Dwelling Units Per Acre)
18	Incorporated herein as Attachment A.
19	*********************
20	Article VI, § 90, Figure VI-4 –Schedule of Zone Regulations:
21	Development District Residential Zones
22	Incorporated herein as Attachment B.
23	*****************
24	Article VI, §95, Figure VI-7 – Schedule of Zone Regulations:
25	Town Center Core Mixed Use Zones
26	Incorporated herein as Attachment C.
27	*******************
28	Article VI, §97, Figure VI-9 – Schedule of Zoning Regulations:
29	Activity Center Zones

1	Incorporated herein as Attachment D.					
2	**********************					
3	Article VII §106, Figure VII-2– Schedule of Zone Regulations:					
4	Planned Residential Development (PRD) Zone					
5	Incorporated herein as Attachment E.					
6	*******************					
7	Article VII § 107, Figure VII-3 – Schedule of Zone Regulations:					
8	Mixed Use (MX) Zone					
9	Incorporated herein as Attachment F.					
10	*******************					
11	Article VII § 111, Figure VII-5A – Schedule of Zone Regulations:					
12	Transit-Oriented Development (TOD) Zone					
13	Incorporated herein as Attachment G.					
14	********************					
15	Article XIII § 297-212. Uses corresponding with Table of Permissible Uses.					
16	******************					
17	3.02.100 Single-family attached residential: duplex.					
18	******************					
19	B. The conditions for this use are the same as specified below for 3.02.200					
20	Single-family attached residential: townhouse [.], WHERE					
21	APPLICABLE.					
22	******************					
23	3.02.200 Single-family attached residential: townhouse.					
24	This use is permitted with conditions in the RM and RH Zones and in the PRD,					
25	MX, TOD, CER, [CMR,] CRR, CMR, WC, and AUC Zones, subject to the					
26	requirements below. Where this use is shown and approved on a master plan or					
27	preliminary plan of subdivision, it is permitted in the PUD and WPC Zones, subject					
28	to the [following] requirements BELOW. WHERE THE TEXT OF THIS					
29	SECTION MAY CONFLICT WITH THE SCHEDULE OF ZONE					

1	REGUL	ATIONS CONTAINED IN FIGURES VI-4, VI-7, VI-9, VII-2, VII-3,
2	OR VII-	5A, THE TEXT OF THIS SECTION SHALL PREVAIL.
3		
4	A. T	RANSITIONAL PROVISION. APPLICATIONS FOR
5	P	RELIMINARY SUBDIVISION PLANS THAT INCLIUDE SINGLE-
6	F	AMILY ATTACHED DWELLING UNITS, SUBMITTED AFTER
7	(1	NSERT EFFECTIVE DATE HERE), SHALL BE SUBJECT TO
8	F	ULL COMPLIANCE WITH THE REQUIREMENTS HEREIN.
9	[A.] B. P	LANNED DEVELOPMENT ZONES. This use is permitted in the PRD,
10	N	IX and TOD Zones subject to all applicable provisions of Article VII,
11	P	anned Development Zones.
12	[B.] C. L	andscaping. A landscaping plan and schedule of planting shall be included
13	W	ith the MAJOR [s]Site DEVELOPMENT [p]Plan which satisfies the
14	fo	ollowing requirement: Areas not occupied by buildings, roads, parking
15	aı	eas, service areas or other required or permitted uses, including open
16	sį	baces and usable recreation areas, shall be landscaped by lawn, trees,
17	sł	rubs, gardens or other suitable ground cover.
18	[C.] D. B	uilding requirements and STREETSCAPE relationship. [w]Within the
19	R	M, RH, PUD, WPC, PRD, MX, TOD, CER, CMR, and CRR Zones[:]
20	Т	HE FOLLOWING REQUIREMENTS APPLY:
21	(1) Dwelling units per structure. [There shall be no more than four units
22		within a townhouse building or structure when averaged throughout
23		the entire proposed development, but in no case more than six
24		dwelling units shall be contained in a townhouse structure.
25		Deviations from this standard may be approved by the County
26		Commissioners as part of the Planned Development Zone approval
27		or in the CRR and CER Zones upon the demonstration by the

applicant that the design is superior in achieving the objectives and

1	purposes of the zone.]
2	(A) THERE SHALL BE NO MORE THAN SIX
3	DWELLING UNITS WITHIN A TOWNHOUSE
4	STRUCTURE WHEN AVERAGED THROUGHOUT A
5	PROPOSED DEVELOPMENT PLAN, BUT IN NO
6	CASE SHALL MORE THAN EIGHT DWELLING
7	UNITS BE PERMITTED IN A TOWNHOUSE
8	STRUCTURE.
9	(2) MINIMUM WIDTH OF TOWNHOUSE DWELLING UNITS.
10	(A) IN THE PUD, TOD, PRD, CER, CRR, CMR, MX, AUC,
11	WC, AND WPC ZONES WHERE NO INTEGRAL
12	GARAGE IS PROVIDED, OR WHERE THE
13	INTEGRAL GARAGE IS IN THE REAR OF THE
14	UNIT, THE MINIMUM WIDTH OF A TOWNHOUSE
15	DWELLING UNIT SHALL BE AT LEAST SIXTEEN
16	(16) FEET.
17	(B) IN ALL OTHER ZONES, OR WHERE THE
18	INTEGRAL GARAGE IS IN THE FRONT OF THE
19	UNIT, THE MINIMUM WIDTH OF A TOWNHOUSE
20	DWELLING UNIT SHALL BE AT LEAST EIGHTEEN
21	(18) FEET.
22	(C) TOWNHOUSE STRUCTURES CONTAINING LOTS
23	OF IDENTICAL WIDTH ARE PROHIBITED. END
24	UNIT LOTS SHALL BE A MINIMUM OF FOUR FEET
25	WIDER THAN THE INTERIOR LOTS.
26	[(2)](3)Setbacks between buildings. The minimum distance between any
27	two unattached dwelling structures is 25 feet. The setback can be
28	increased to 40 feet if the dwelling structures are face-to-face. The

1		point of measurement shall be the exterior walls of the structures
2		and does not include balconies or other architectural features. [A
3		walkway] SIDEWALKS AND WALKWAYS PROVIDING
4		PEDESTRIAN CONNECTIVITY may be provided between
5		buildings without meeting the setback. [if approved by the County
6		Commissioners as part of the Planned Development Zone approval
7		based upon the demonstration by the applicant that the design is
8		superior in achieving the objectives and purposes of the zone.]
9	(4)	ENTRANCES. ALL PRIMARY FRONT OR SIDE
10		ENTRANCES TO A TOWNHOUSE DWELLING UNIT
11		SHALL POSSESS:
12		(A) DISTINCTIVE ENTRY DOORS AND DOOR FRAME
13		DETAILING, SUCH AS SIDELIGHTS, TRANSOMS,
14		PEDIMENT AND PILASTERS, OR EQUIVALENT
15		TREATMENTS.
16		(B) A COMBINATION OF ENHANCED ENTRYWAY
17		TRANSITIONS AND TREATMENTS, SUCH AS
18		WALKWAY PAVERS, MASONRY STOOPS, STAIR
19		RAILINGS, COVERED PORTICOS, DECORATIVE
20		LIGHT FIXTURES, AND OTHER
21		COMPLEMENTARY HARDSCAPE ELEMENTS.
22		(C) HOME ADDRESS NUMBERS, ASSIGNED BY 911
23		ADDRESSING, FACING THE CORRESPONDING
24		STREET NAME.
25	(5)	DECKS. DECK DESIGNS, MATERIAL CHOICES, AND
26		FINISHING TREATMENTS SHALL BE CONSISTENT
27		THROUGHOUT A GIVEN COMMUNITY AND
28		REGULATED BY THE COUNTY ARCHITECTURAL

1		REVIEW PROCESS.
2	(6)	OFF-SETS. THE MINIMUM OFF-SET BETWEEN
3		DWELLING UNITS IN A TOWNHOUSE STRUCTURE IS
4		TWO FEET. MASONRY VENEER PROVIDED ON THE
5		FRONT FAÇADE SHALL BE WRAPPED TO MEET THE
6		COMMON WALL OF THE ADJACENT DWELLING UNIT
7		ON INTERIOR UNITS AND A MINIMUM OF TWO FEET ON
8		END UNITS.
9	(7)	SETBACKS. IN THE RM, RH, PRD, MX, TOD, CER, CMR,
10		CRR, WC, AND AUC ZONES, FRONT AND REAR
11		SETBACKS FOR SINGLE-FAMILY ATTACHED
12		DWELLING UNITS ARE DETERMINED BASED UPON
13		THE FOLLOWING CHARACTERISTICS:
14		(A) WITHOUT ON-LOT GARAGE.
15		(B) WITH AN ATTACHED/INTEGRATED FRONT LOAD
16		GARAGE.
17		(C) WITH AN ATTACHED/INTEGRATED REAR
18		LOADED GARAGE.
19		(D) WITH ON-LOT DETACHED GARAGE.
20		THE REQUIRED FRONT AND REAR SETBACKS ARE
21		LISTED WITHIN THE SCHEDULE OF ZONE
22		REGULATIONS - FIGURES (VI-4, VI-7, VI-9, VII-2, VII-3,
23		AND VII-5A), WHICH ARE SPECIFIC TO EACH
24		INDIVIDUAL ZONE IN WHICH THIS USE IS PERMITTED.
25	[(3)](8	8) Distance to service areas. No dwelling structure shall be closer than
26		[20 feet to any interior driveway or closer than] 15 feet to any [off-
27		street] parking area THAT IS BOTH OFF-STREET AND OFF-
28		LOT [, excluding garages built into an individual dwelling unit].

[(4)](9) Rear y	ard access. Al	l dwellin	ng uni	its shal	l be situ	uated so	as to
provide	[adequate]	access	to	THE	rear	yards,	VIA
INTER	CONNECTEI) SIDI	EWAI	LKS,	HARD	SUR	FACE
WALKY	WAYS, AND/O	OR PRI	VATE	ROAL	DWAY.	[except	in the
CRR and	d CER Zones.]						

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39 40 [(5)]The rears of townhouse buildings shall either be effectively screened by other structures, landscaping, berms or fencing from views from public spaces, such as recreational areas, streets and parking lots, or the rears of townhouse buildings shall be designed so that they have similar features to the fronts (such as reverse gables, bay windows, shutters, trim, entry doors and other architectural features) and shall be designed, along with the sides, to appear as a whole object, such that the front, side and rear facades are compatible with each other and contain common design elements. (11) REAR WALLS. SHALL BE SCREENED FROM VIEWS OF PUBLIC SPACES, RECREATION AREAS, **STREETS** AND **PARKING** LOTS ARTICULATED WITH ARCHITECTURAL FEATURES WHICH MIRROR THE DETAILS PROVIDED ON THE FRONT FAÇADE AND SHALL BE DESIGNED SUCH THAT THE FRONT, END AND REAR FACADES ARE COMPATIBLE AND CONTAIN COMMON ELEMENTS IN A BALANCED COMPOSITION. HIGH LOTS WHERE REAR VISIBILITY WALLS ARE PROMINENT WILL BE SUPPLIED WITH SPECIFIC ARCHITECTURAL FEATURES TO BE DETERMINED DURING THE COUNTY ARCHITECTURAL REVIEW PROCESS.

[(6) Side and rear walls shall be articulated with doors, windows, recesses, chimneys or other architectural treatments. All end walls shall have a minimum of two architectural features, and lots where end walls are prominent (such as corner lots and lots visible from public spaces, streets or because of topography or road curvature) shall have additional end wall features in a balanced composition.]

(10) END WALLS. SHALL BE ARTICULATED WITH ARCHITECTURAL FEATURES WHICH MIRROW THE DETAILS PROVIDED ON THE FRONT FAÇADE AND SHALL BE DESIGNED SUCH THAT THE FRONT, END, AND REAR FACADES ARE COMPATIBLE AND

1	CONTAIN COMMON DESIGN ELEMENTS IN A
2	BALANCED COMPOSITION. ALL END WALLS SHALL
3	HAVE A MINIMUM OF TWO ARCHITECTURAL
4	FEATURES PER STORY, UNLESS OTHERWISE
5	APPROVED DURING THE COUNTY ARCHITECTURAL
6	REVIEW PROCESS. HIGH VISIBILITY LOTS WHERE THE END WALLS ARE PROMINENT WILL BE SUPPLIED
7 8	WITH SPECIFIC ARCHITECTURAL FEATURES TO BE
9	DETERMINED DURING THE COUNTY
10	ARCHITECTURAL REVIEW PROCESS.
11	
12	[(7)] (12) Above-grade foundation walls. THESE WALLS shall be clad
13	with finish materials compatible with the primary façade
14	materials[,] OR SHALL BE TEXTURED OR FORMED TO
15	SIMULATE A CLAD FINISHED MATERIAL SUCH AS
16	BRICK, DECORATIVE BLOCK, OR STUCCO. [f]Finished
17	stucco and stamped concrete [may be] IS permitted and[,if
18	permitted,] shall be of a color compatible with the primary façade
19	colors. EXPOSED FOUNDATION WALLS OF UNCLAD OR
20	UNFINISHED CONCRETE ARE PROHIBITED.
21	[(8)] (13) BUILDING MATERIALS.
22	(A) MASONRY PERCENTAGE. At least 60% of the exterior
23	of each townhouse building shall consist of brick or stone
24	MASONRY VENEER, EXCEPT:
25	(1) WHEN HIGH QUALITY BUILDING
26	MATERIALS, SUCH AS FIBER CEMENT,
27	FIBER GLASS, OR POLYMERIC SIDINGS,
28	ARE PROVIDED, INSTEAD OF VINYL
29	SIDING, THE PERCENTAGE CAN BE
30	REDUCED TO 20% MASONRY VENEER
31	COVERAGE. THE REMAINING 80% OF THE

EXTERIOR WALL SURFACE AREAS SHALL

1	CONSIST OF SUCH HIGH-QUALITY
2	BUILDING MATERIALS. THESE COVERAGE
3	PERCENTAGES EXCLUDE THE SURFACE
4	AREA OF THE EXTERIOR WINDOWS AND
5	DOORWAYS.
6	(B) COLOR SCHEMES AND MATERIAL SELECTIONS.
7	ALL DWELLING UNITS IN A SINGLE-FAMILY
8	ATTACHED BUILDING SHALL BE DESIGNED FOR
9	DISTINCTIVENESS AND AVOIDANCE OF COLOR
10	AND MATERIAL REPITITION. UNLESS
11	OTHERWISE APPROVED DURING THE COUNTY
12	ARCHITECTURAL REVIEW PROCESS, EARTH
13	TONES AND PASTEL COLORS ARE REQUIRED,
14	SPECIFICALLY RELATED TO MASONRY AND
15	SIDING APPLICATIONS. NON-TRADITIONAL
16	COLOR SCHEMES CAN BE PROPOSED FOR
17	CONSIDERATION ON A CASE-BY-CASE BASIS.
18	(C) MOUNT VERNON VIEWSHED. IF SPECIFIC LOTS
19	IN A SUBDIVISION ARE IDENTIFIED AS BEING
20	LOCATED IN THE AREA OF PRIMARY CONCERN
21	FOR THE MOUNT VERNON VIEWSHED, THE
22	MOUNT VERNON VIEWSHED DESIGN
23	GUIDELINES SHALL APPLY IN DETERMINING
24	THE APPROPRIATE COLOR SCHEMES.
25	(14) ROOFLINES.
26	(A) ROOF DESIGN SHALL CONSIDER ALL EDGES OF
27	THE ROOF, INCLUDING EAVES AND GABLES. AN
28	OVERHANG ON ROOF EAVES AND GABLE ENDS

1	OF TWELVE (12) INCHES, WITH FASCIA BOARD,
2	MUST BE PROVIDED UNLESS OTHERWISE
3	APPROVED DURING THE COUNTY
4	ARCHITECTURAL REVIEW PROCESS.
5	(B) FRONT ELEVATION ROOFLINES SHALL INCLUDE
6	ARCHITECTURAL FEATURES SUCH AS DORMERS
7	OR GABLES ON THE MAJORITY OF UNITS
8	WITHIN A SINGLE-FAMILY ATTACHED BUILDING
9	OR STRUCTURE.
10	(C) FRONT ELEVATION ROOFLINES SUPPLIED WITH
11	NON-FUNCTIONAL DORMERS SHALL BE
12	PROVIDED WITH OPAQUE WINDOW FILM OR
13	SPANDREL GLASS WINDOWS TO CONCEAL
14	VISIBILITY OF THE INTERIOR ROOF FRAMING.
15	(D) ROOFTOP DECKS FOR OUTDOOR
16	ENTERTAINMENT ARE PERMITTED SUBJECT TO
17	DEMONSTRATION OF COMPLIANCE WITH
18	APPLICABLE INTERNATIONAL BUILDING CODE
19	(IBC) REGULATIONS AND SHALL BE
20	ARCHITECTURALLY INTEGRATED INTO THE
21	ROOFLINE VIA DECORATIVE FENCING AND/OR
22	PARAPET WALL.
23	[(9)] (15) SQUARE FOOTAGE. The minimum square footage of finished
24	livable space, not to include the square footage enclosed by garages,
25	porches, decks, unfinished basement or attic areas, will not be less
26	than 1,250 square feet; subject to the following:
27	
28	(a) [25%] 50% of the units may be a minimum of 1,250

1		square feet.
2		[(b) 25% of the units may be a minimum of 1,450 square
3		feet.]
4		[(c)] (B) Remaining units must be a minimum of 1,650
5		square feet.
6		[(d)] (C) Dwelling units less than 1,650 square feet are to be
7		mixed within each subdivision.
8	[D.] E. Withi	n the WC and AUC Zones:
9	(1)	Development shall comply with all applicable requirements of
10		§297-[96] 97, ACTIVITY CENTER ZONES.
11	(2)	Buildings shall be sited and designed to comply with the Downtown
12		Waldorf Vision Plan and Design Guidelines.
13	(3)	Attached dwellings (Townhouse and Multiplex) shall not be
14		constructed on lots abutting a principal arterial highway (U.S. 301)
15		or a Waldorf Urban Major Collector as identified in the Waldorf
16		Downtown Design Guidelines.
17	[E.] F. Requi	rements for dwelling units located on a public way.
18	(1)	All lots within a development of this use shall, at minimum, front on
19		a public way. A public way intended for pedestrian circulation shall
20		have a minimum width of five (5) feet. Public ways intended for
21		automobile parking and circulation shall meet the requirements of
22		Article XVI, ADEQUATE PUBLIC FACILITIES
23		REQUIREMENTS, of this chapter.
24	(2)	Within the WC and AUC Zones, public ways shall comply with the
25		requirements of §297-[96]97, Activity Center Zones, and the
26		standards of the Downtown Waldorf Vision and Design Guidelines.
27	(3)	All public ways or other common facilities within a development of
28		this use shall be maintained by the property owners within the same

1		development.
2	[F.] G	6. MAJOR Site DEVELOPMENT pPlan approval. Site approval shall be
3		required for all developments of this use and shall contain all the elements
4		required in Appendix A-1 OF THIS CHAPTER.
5	Н.	RECREATIONAL AMENITIES. A DEVELOPMENT OF THIS USE
6		SHALL INCLUDE ACTIVE RECREATIONAL FACILITIES,
7		CONSISTENT WITH THE REQUIREMENTS ESTABLISHED IN
8		FIGURE XI-3, IN SECTION §297-228 OF THIS CHAPTER.
9	I.	REQUIRED PARKING.
10		(1) REQUIRED PARKING SHALL BE PROVIDED FOR ALL
11		DEVELOPMENT OF THIS USE IN ACCORDANCE WITH
12		FIGURE XX-1, TABLE OF PARKING REQUIREMENTS,
13		LOCATED IN ARTICLE XX OF THIS CHAPTER.
14		(2) THE PARKING SPACE REQUIREMENT FOR SINGLE-
15		FAMILY ATTACHED RESIDENTIAL DWELLING UNITS
16		MAY BE SATISFIED VIA SOME COMBINATION OF THE
17		FOLLOWING: AN ON-LOT DRIVEWAY, AN INTEGRAL
18		GARAGE, A DETACHED GARAGE ON LOT, OR OFF-LOT
19		PARKING THAT IS WITHIN 200 FEET OF THE
20		ASSOCIATED LOT ALONG A DESIGNATED PEDESTRIAN
21		LINKAGE AS SHOWN ON THE CORRESPONDING
22		PEDESTRIAN CONNECTIVITY MAP.
23	J.	VISITOR PARKING.
24		(1) A DEVELOPMENT OF THIS USE SHALL PROVIDE
25		ADDITIONAL PARKING SPACES THAT ARE
26		SPECIFICALLY DESIGNATED AS VISITOR PARKING.
27		THE AMOUNT OF VISITOR PARKING PROVIDED SHALL

BE A MINIMUM OF TEN (10%) PERCENT ABOVE THE

1	TOTAL PARKING REQUIREMENT PER FIGURE XX-1,
2	TABLE OF PARKING REQUIREMENTS, LOCATED IN
3	ARTICLE XX OF THIS CHAPTER.
4	(2) REQUIRED VISITOR PARKING SHALL NOT BE
5	COUNTED TOWARDS PARKING REQUIREMENTS FOR
6	INDIVIDUAL DWELLING UNITS.
7	(3) REQUIRED VISITOR PARKING SHALL NOT BE
8	PROVIDED ON AN INDIVIDUAL LOT AND WILL
9	CONSTITUTE PARKING AVAILABLE FOR THE USE OF
10	VISITORS TO ANY RESIDENT OF THE DEVELOPMENT.
11	K. DRIVEWAYS AND GARAGES.
12	(1) DRIVEWAYS MUST BE ASPHALT, COBBLESTONE,
13	CONCRETE, OR MASONRY PAVERS, UNLESS
14	OTHERWISE APPROVED DURING THE COUNTY
15	ARCITECTURAL REVIEW PROCESS. DRIVEWAY
16	APRONS ACCESSING PUBLIC ROADS MUST BE
17	CONSTRUCTED OF MATERIALS CONSISTENT WITH
18	THE CHARLES COUNTY STANDARD DETAIL MANUAL.
19	(2) ALL GARAGE DOORS MUST POSSESS ARCHITECTURAL
20	FEATURES SUCH AS WINDOW PANELS SEPERATED BY
21	MULLIONS, MOLDINGS, OR SPECIALITY HARDWARE.
22	THE USE OF CARRIAGE OR OTHER SPECIALITY STYLE
23	DOORS FOR FRONT LOADED GARAGES ARE
24	REQUIRED. GARAGE DOOR COLOR SHALL BE
25	CONSISTENT WITH THE DWELLING UNIT MATERIAL
26	CHOICES AND COLOR SCHEMES.
27	L. PEDESTRIAN CONNECTIVITY. A NETWORK OF SIDEWALKS
28	AND WALKWAYS SHALL BE PROVIDED, WITH APPROPRIATE

1 CURB RAMP AND HANDICAP ACCESS, WHICH ENABLES SAF	₹E
2 AND DIRECT PEDESTRIAN LINKAGES TO ON-SIT	ſΕ
3 AMENITIES, PARKING, AND NEARBY OFF-SITE SERVICE	S.
4 MULTI-MODAL CIRCULATION SYSTEMS SHALL B	ВE
5 DESIGNED TO ENCOURAGE WALKING, BIKING, AND USE O)F
6 MASS TRANSIT.	
7 (1) A PRELIMINARY PEDESTRIAN CONNECTIVITY MA	٩P
8 AND INDEX FOR A GIVEN DEVELOPMENT IS REQUIRE	ED
9 TO BE SUPPLIED AT TIME OF PRELIMINAR	RΥ
SUBDIVISION PLAN APPLICATION, WHICH	Ή
11 ILLUSTRATES THE FOLLOWING:	
12 (A) ACHIEVABLE INTERNAL AND EXTERNA	\ L
13 LINKAGES. THE MAP SHALL IDENTIFY ALL SCHOOL	S,
PARKS, AND SHOPPING AREAS WITHIN ONE-HALF (1/	/2)
MILE RADIUS OF THE SITE WITH THE LOCATION O) F
16 ALL EXISTING AND PROPOSED SIDEWALKS AN	ID
17 WALKWAYS WITHIN THE DEVELOPMENT AND WITHI	IN
ONE (1) MILE OF THE DEVELOPMENT.	
19 (B) A CONNECTIVITY INDEX THAT MEASURES TH	ΙE
GOAL OF PROVIDING SUFFICIENT STREET ROUTI	ES
AND MOBILITY OPTIONS. THE INDEX IS A RATIO O) F
THE NUMBER OF STREET LINKS (ROAD SECTION	NS
BETWEEN INTERSECTIONS AND CUL-DE-SAC	(S)
DIVIDED BY THE NUMBER OF STREET NODE	ES
25 (INTERSECTIONS AND CUL-DE-SAC HEADS). TH	ΙE
MORE LINKS RELATIVE TO NODES, THE MOR	RE
CONNECTIVITY. TRADITIONAL GRIDIRON STREET	ΞT
NETWORKS YIELD AN INDEX OF 1.7. CONTEMPORAR	RY

1		NETWORKS YIELD ABOUT 1.2. AN INDEX OF 1.4 IS AN	
2		APPOPRIATE TARGET FOR FUTURE PLANNING	
3		PURPOSES AND SHALL BE REQUIRED UNLESS THE	
4		PLANNING COMMISSION ACCEPTS A LOWER NUMBER.	
5			
6		(2) PEDESTRIAN CONNECTIVITY MUST BE PROVIDED ON	
7		BOTH SIDES OF A GIVEN STREET. SIDEWALKS AND	
8		WALKWAYS SHALL INTERCONNECT WITH BUILDING	
9		ENTRANCES AND INDIVIDUAL DWELLING UNITS, OFF-	
10		LOT AND VISITOR PARKING, AND USEABLE OPEN	
11		SPACE AND RECREATION AREAS.	
12		(3) UNLESS OTHERWISE APPROVED BY THE PLANNING	
13		COMMISSION, SIDEWALKS AND WALKWAYS SHALL	
14		INTERCONNECT WITH ADJACENT OR NEARBY TRAIL	
15		NETWORKS IDENTIFIED WITHIN ONE-HALF (1/2) MILE	2
16		RADIUS AS SHOWN ON THE PEDESTRIAN	3
17		CONNECTIVITY MAP.	
18		(4) THE SIDEWALKS AND WALKWAYS REQUIRED BY THIS	
19		SECTION SHALL BE AT LEAST FIVE (5) FEET IN WIDTH	
20		AND CONSTRUCTED ACCORDING TO THE	
21		SPECIFICATIONS SET FORTH IN THE CHARLES	
22		COUNTY ROAD ORDINANCE.	
23	M.	NEIGHBORHOOD LIGHTING. STREETLIGHTS ARE REQUIRED	
24		IN OFF-LOT AND VISITOR PARKING AREAS.	
25		(1) ALL PROPOSED STREET LIGHTING IS REQUIRED AT	
26		MINIMUM TO ADHERE TO THE ESTABLISHED	
27		REQUIREMENTS AND STANDARDS OF SECTIONS §297-	
28		305 AND §297-306 OF THIS CHAPTER, AND THE	

1	APPLICABLE CRITERIA OUTLINED IN SECTIONS §278-
2	95 AND §278-96 OF THE CHARLES COUNTY SUBDIVISION
3	REGULATIONS. COMPLIANCE SHALL BE
4	DEMONSTRATED VIA THE SUBMISSION OF AN
5	OUTDOOR LIGHTING (PHOTOMETRIC) PLAN AS PART
6	OF THE MAJOR SITE DEVELOPMENT PLAN
7	APPLICATION REVIEW PROCESS, IN ACCORDANCE
8	WITH APPENDIX A-1 OF THIS CHAPTER.
9	N. TRASH AND RECYCLING. THE APPROPRIATE LOCATION,
10	SCREENING, AND STORAGE OF RESDENTIAL TRASH AND
11	RECYLCING CONTAINERS SHALL BE DETERMINED DURING
12	THE MAJOR SITE DEVELOPMENT PLAN APPLICATION
13	REVIEW PROCESS. PLACEMENT OF THESE CONTAINERS
14	WILL NOT BE AN AFTERTHOUGHT AND WILL BE PLANNED
15	FOR IN ORDER TO AVOID VISUAL IMPACTS TO THE
16	STREETSCAPE.
17	O. METER SCREENING. ELECTRICAL METERING PLACED ON
18	THE FRONT FAÇADE OF UNITS SHALL BE DISGUISED,
19	ENCLOSED, PAINTED, OR OTHERWISE SCREENED SUCH
20	THAT THE BOX AND CONDUIT VISUALLY BLEND WITH THE
21	FINISHED VENEER. VIEW OF THE GLASS PORTION OF THE
22	METER MUST REMAIN UNOBSTRUCTED.
23	*******************
24	3.02.300 Single-family attached residential: multiplex.
25	This use is permitted with conditions in the RM and RH Zones and in the PRD,
26	MX, TOD, CER, CMR, CRR, WC, and AUC Zones, subject to the same conditions
27	as specified in Use 3.02.200[.], WHERE APPLICABLE. Where this use is shown

and approved on a master plan or preliminary plan of subdivision, it is permitted in

1	the PUD and WPC Zones, subject to the same conditions for this use as Use
2	3.02.200[.], WHERE APPLICABLE.
3	******************
4	Article XIV, §228, Figure XIV-2 – Schedule of Dimensional Requirements:
5	Cluster Developments, Charles County, Maryland
6	Incorporated herein as Attachment H.
7	*******************
8	Article XIV, §228, Figure XIV-3 - Minimum Acceptable Facilities for Active
9	Recreation - Suburban Cluster Development on Public Water or Sewer
10	Incorporated herein as Attachment I.
11	********************
12	Article XVII, §297-278, Definitions.
13	In addition to the definitions contained in Article III, Definitions, as used in this
14 15	article, the following words shall have the meanings indicated: ************************************
16	RECEIVING PARCEL or RECEIVING ZONE
17	A lot or parcel of land that has been designated as the development district
18	in the Comprehensive Plan, is located in a zone in which the use of TDRs
19	is authorized by this chapter (RL, RM, RH, CER, CRR, CMR, AUC, WC)
20	and is located in a cluster development in the RL, RM or RH Zones[;], A
21	DUPLEX, TOWNHOUSE OR MULTI-FAMILY DEVELOPMENT, or
22	in a PRD, TOD or MX Zone as set forth in Article VII; or in the CER, CRR,
23 24	CMR, AUC or WC Zones. ************************************
25	Article XIX, §325, Event Signs.
26	******************
27	E. With the exception of directional signs erected in accordance with §297-
28	324(G), no event signs shall be placed in the public rights-of-way or within
29	[the sight triangle] ANY SIGHT DISTANCE EASEMENT of any
30	intersection. Event signs made of wood shall not exceed thirty-two (32)
31	square feet. Such signs must be placed on private property with owner's Asterisks *** mean intervening code language remaining unchanged NOTE: CAPITALS indicate language added to existing law.

[Brackets] indicate language deleted from existing law.

1	permission.		
2	*************************		
3	Article XX, §297-335, Number of parking spaces required.		
4	A. All development in all zones shall provide the minimum number of		
5	parking spaces indicated in the Table of [Off-Street] Parking		
6	Requirements (see Figure XX-1).		
7	(1) No NONRESIDENTIAL use shall provide more than the required		
8	number of spaces, unless all spaces in excess of the required number		
9	are constructed using an industry standard pervious pavement[.]		
10	AND DESIGNED ACCORDING TO THE MARYLAND		
11	DEPARTMENT OF THE ENVIRONMENT (MDE)		
12	STORMWATER DESIGN MANUAL.		
13	B. NONRESIDENTIAL USES. All [off-street] parking spaces required to		
14	serve NONRESIDENTIAL buildings or a use erected or established shall		
15	be located on the same lot as the building or use served, except that where		
16	an increase in the number of spaces is required by a change or enlargement		
17	of a nonresidential use or where spaces are provided collectively or used		
18	jointly by two or more buildings or establishments, the required spaces may		
19	be located and maintained as set forth in § 297-339, 297-340 and 297-341.		
20	*******************		
21	D. Table of [Off-Street] Parking Requirements (See Figure XX-1 attached to		
22	this chapter).		
23	*****************		
24	Article XX, §297-336, Parking space dimensions.		
25	*********************		
26	E. WHEN REQUIRED PARKING SPACES FOR INDIVIDUAL		
27	RESIDENTIAL DWELLINGS ARE BEING CALCULATED ON THE		

1	PROVIDED DRIVEWAY PARKING PAD, THE FOLLOWING
2	MINIMUM WIDTHS AND LENGTHS SHALL BE PRESCRIBED:
3	(1) ONE (1) PARKING SPACE: 9 FEET WIDE BY 18 FEET
4	LENGTH.
5	(2) TWO (2) PARKING SPACES (SIDE BY SIDE): 16 1/2 FEET
6	WIDE BY 18 FEET LENGTH.
7	(3) TWO (2) PARKING SPACES (STACKED): 9 FEET WIDE BY
8	36 FEET DEPTH.
9	******************
10	Article XX, §297-338, General design requirements.
11	*******************
12	D. Parking requirements may be provided in attached or detached garages, in
13	off-street parking lots or on parking pads on the lots. No more than 75% of
14	the total number of garage spaces provided for single-family attached or
15	multi-family dwellings units may be counted towards the minimum
16	requirements of Figure XX-1. [XV-1]. [On residential lots, each required
17	parking space shall have direct and unobstructed access to a road.]
18	******************
19	J. [A "sight triangle" shall be observed] INTERSECTION OR STOPPING
20	SIGHT DISTANCE SHALL BE PROVIDED at all street intersections
21	or intersections of driveways with streets as required in § 297-28 of Article
22	II.
23	****************
24	N. The percentage of coverage of parking areas and driveways in any
25	residential zone shall not exceed 40% of the total required front yard or side
26	street side yard; EXCLUDING SINGLE-FAMILY ATTACHED
27	RESIDENTIAL USES.
28	

1 Article XX, Figure XX-1 – Table of [Off-Street] Parking Requirements.

2 *******************

Use Description	[Off-Street] Parking Requirements
3.02.000 Single-family attached	
3.02.100 Duplex	[2 spaces per unit]
1 BEDROOM	2 SPACES PER UNIT
2 BEDROOM	2.25 SPACES PER UNIT
3 OR MORE BEDROOMS	2.5 SPACES PER UNIT
3.02.200 Townhouse	
1 Bedroom	2 spaces per unit
2 Bedroom	2.25 spaces per unit
3 OR MORE Bedrooms	2.5 spaces per unit
3.02.300 Multiplex	[2 spaces per unit]
1 BEDROOM	2 SPACES PER UNIT
2 BEDROOM	2.25 SPACES PER UNIT
3 OR MORE BEDROOMS	2.5 SPACES PER UNIT

4 Article XXI, §358, Perimeter Landscaping.

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- D. Landscape plantings [that are planted within the sight triangle shall conform to the following standards:] SHALL NOT OBSTRUCT INTERSECTION OR DRIVEWAY LINES OF SIGHT AS REQUIRED BY THE CHARLES COUNTY ROAD ORDINANCE.
- [(1) No trees planted shall have a main/stem/trunk greater than eight inches or have a drip line that falls below six feet six inches in height.]

1	[(2) No shrubs or ground covers shall exceed a height of 24 inches.]	
2	*************************	
3	Appendix A, Zoning Regulations.	
4	Information Required with Applications for Master Plans and Site Plans.	
5	*******************	

	Development Stage			
Item No. Description	Master Plan	Minor Site Plan	Major Site Plan	
I. Project – Plat Information				

53. Lighting plan and details		X	X	
(OUTDOOR LIGHTING				
PHOTOMETRIC PLAN)				

57. [Site triangles] SIGHT		X	X	
DISTANCE EASEMENTS				
58. [Vehicular and pedestrian	X		X	
circulation patterns]				
VEHICULAR				
CIRCULATION				
PATTERNS AND				
PEDESTRIAN				
CONNECTIVITY				
MAP/INDEX				

62.APPROVED			X	
PRELIMINARY				
SUBDIVISION PLAN				

Notes: X = item required at indicated development stage.

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