1 2 3 4	Hampton, V	irginia E	ntitle	Reenact Chapter 8 Of The Zoning Ordinance Of The City Of "Special Districts" By Amending Article 7 Entitled "Phoebus 3 - Phoebus Commercial Transition District"						
5 6 7	Whereas, th require;	Whereas, the public necessity, convenience, general welfare and good zoning practice so require;								
8 9 10		<b>ORDAINED</b> by the Council of the City of Hampton, Virginia that Chapter 8, Article 7 of the Ordinance of the City of Hampton, Virginia, be amended and re-enacted as follows:								
11	CHAPTER 8 - SPECIAL DISTRICTS									
12 13 14										
15 16 17	ARTICLE 7	- PHOEE	BUS D	ISTRICTS						
18	•••									
19	Sec. 8-63. –	PH-2 Dis	strict -	– Phoebus Town						
20 21	***									
22										
23 24	Sec.8-64 – F	PH-3 Dis	trict –	Phoebus Commercial Transition						
25	(1)	Intent.								
26 27 28			use c	strict is intended to create edges of the pedestrian oriented Phoebus enter while being more accommodating to vehicles and auto oriented						
20 29	(2)	Uses p		red						
30	(-)	•		e permitted as set forth in Chapter 3 - Uses Permitted.						
31	(3)			t standards.						
32	, ,	(a)	For a	ny newly-created lot, the minimum lot depth shall be ninety (90) feet.						
33			Whei	re the lot can potentially be accessed via an alley or similar right-of-						
34			way t	to the rear, the lot shall be created to provide such access.						
35		(b)	Build	ings in this district shall be subject to the following standards:						
36		(c)	Setba							
37			<i>(i)</i>	Front.						
38				For buildings with ground floor commercial space, there shall be a						
39				maximum front setback of forty-five (45) feet.						
40 41				For buildings with residential uses on the ground floor, buildings						
41 42				may be setback no more than fifteen (15) feet from the property line. This setback exists for the purpose of allowing for steps up to						
42 43				the minimum first finished floor height, porches, and ground level						

44			areas meeting the City of Hampton Pedestrian Amenity Design
45		<i>(</i> **)	Standards.
46		(ii)	Side, adjacent to a public right-of-way.
47			For buildings with ground floor commercial uses, there shall be a
48			maximum setback of forty-five (45) feet.
49			For buildings with residential uses on the ground floor, buildings
50			may be setback no more than fifteen (15) feet from the property
51			line. This setback exists for the purpose of allowing for steps up to
52			the minimum first finished floor height, porches, and ground level
53			areas meeting the City of Hampton Pedestrian Amenity Design
54			Standards.
55			In the case that the lot is not square, means sides that meet to
56			form a corner are not perpendicular, the building shall be placed
57			so that the requirements of Sec.8-63(3)(c)(i)Front. shall be met,
58			and shall match the side, adjacent to a public right-of-way to the
59			greatest extent practicable per the discretion of the Zoning
60			Administrator, or designee, based upon lot, not preferred building,
61			characteristics.
62		(iii)	Side, not adjacent to a public right-of-way.
63			There shall be no minimum and no maximum setback, unless
64			adjacent to a single-family or two-family residential district, in
65			which case the minimum setback is five (5) feet.
66		(iv)	Rear.
67			There shall be no required setback unless adjacent to a single-
68			family or two-family residential zone, in which case there shall be
69			a minimum setback of 10 (ten) feet.
70	(d)	Façade	e composition.
71		<i>(i)</i>	A minimum of 50% of the front setback line across the entire
72			parcel must be occupied by the building façade.
73		(ii)	Primary entrance location.
74			(aa) The primary entrance to buildings shall directly face the
75			adjacent public right-of-way.
76			(bb) Primary entrances to buildings with lot frontage abutting
77			Mellen Street or Mallory Street shall be located on Mellen
78			Street or Mallory Street, whichever is applicable. Entrances
79			may be angled to directly face an intersection which
80			includes Mellen Street or Mallory Street to meet this
81			requirement.
82		(iii)	Elevation of first floor.
83		( )	Where there are residential uses on the ground floor, the first
84			finished floor shall be a minimum of 30 (thirty) inches above the
85			grade at the base of the steps or ramp approaching the entrance.
86		(iv)	Fenestration.

87		(aa)	Where ground floor commercial space fronts on a public
88			right-of-way, a minimum of 30 percent of the first floor
89			building façade containing the primary entrance shall be
90			comprised of glass windows or glass doors that allow
91			views at least four (4) feet into the interior building space.
92		(bb)	Miles a gray and floor recidential appear fronts on a public
93		(bb)	Where ground floor residential space fronts on a public
94			right-of-way, a minimum of 20 percent of the first floor
95			building façade shall be comprised of glass windows
96	(0)	l la iodat	and/or glass doors.
97	(e)	Height.	ildings shall be a minimum of 10' and a maying up of 50' in
98		• •	ildings shall be a minimum of 18' and a maximum of 50' in
99	<b>(£)</b>	heigh	
100	<i>(f)</i>	_	nd connectivity.
101			osters, accessory structures, outdoor storage areas, and
102		•	stormwater, mechanical, or similar equipment shall be
103		-	bited in the front yard on all lots and the side yard adjacent to
104		· · · · · · · · · · · · · · · · · · ·	c rights-of-way on corner lots.
105		(aa)	All dumpsters and compaction devices shall be fully
106			screened by an enclosure constructed of durable
107		(;;) D	materials.
108		• • •	rdless of the depth of any setback greater than 0 feet, a
109			direct pedestrian access shall be installed and maintained
110			een the sidewalk in the directly adjacent public right-of-way
111			nny public entrance facing that right-of-way. Where the
112		•	strian access crosses a drive aisle, the pedestrian path shall
113			ade clear by using material that is different in color and
114	()		re or pattern than the drive aisle it crosses.
115	(g)		o not meet the development standards as required by
116			(a) and/or (d), which pertain to dimensions and access to a
117			building footprint, a use permit may be sought. Such a use
118		•	be reviewed for conformance with adopted policies and
119			e intent of the PH-3 district to create edges to the Phoebus
120			enter while being more accommodating to vehicles and auto
121		oriented com	
122		.,	cations shall specify the requested dimensional changes
123			nclude to-scale drawings of the site layout, including but not
124			d to showing lot boundaries, building footprint, pedestrian
125			rehicular access, parking, and adjacent sidewalk or similar
126		•	ent public features, as well as all facades, including location
127			ors, windows, architectural features, roof or parapet line,
128		and h	puilding materials.