1 Ordinance to Amend and Re-Enact the Zoning Ordinance of the City of Hampton, Virginia 2 by Amending Chapter 3 Pertaining to Commercial Communication Antennas 3 4 Whereas, the public necessity, convenience, general welfare and good zoning practice so 5 require; 6 7 BE IT ORDAINED by the Council of the City of Hampton, Virginia that chapter 3 of the Zoning 8 Ordinance of the City of Hampton, Virginia, be amended to read as follows: 9 10 **CHAPTER 3 – USES PERMITTED** 11 12 ... 13 14 Sec. 3-2. Table of uses permitted. 15 Table of Uses Permitted in Standard Zoning Districts. 16 (a) [See attached use table for changes.] 17 18 Table of Uses Permitted in Special Zoning Districts. 19 (b) [See attached use table for changes.] 20 21 22 Section 3-3. - Additional standards on uses. 23 24 25 (33)Communication antenna, commercial building-mounted in all the R-R, R-LL, R-43, R-33, 26 R-22, R-15, R-13, R-11, R-9, R-8, R-4, MD-1, MD-2, MD-3, MD-4, R-M, C-1, C-2, C-3, M-1, M-2, M-3, RT-1, BB-3, BB-4, BB-5, HRC-2, HRC-3, PH-1, PH-2, PH-3, DT-1, DT-2, 27 <del>DT-3, PO-1, FM-3, and FM-4-districts.</del> The following minimum conditions shall be met: 28 29 The following criteria regulate the use of less obtrusive support structures that <del>(a)</del> 30 are alternatives to traditional monopole and tower-based facilities, by accommodating installations on existing structures. Existing structures includes 31 any structure that is currently supporting, designed to support, or capable of 32 supporting the attachment of wireless facilities, including towers, buildings, utility 33 34 poles, light poles, flag poles, signs, and water towers. .that are a subordinate use in conjunction with a permitted principal or accessory use of a property. Such 35 installations may include but not be limited to rooftop installations and permitted 36 rooftop mechanical enclosures; installations on the face of a building; co-location 37 38 on an existing pole; installations on otherwise permitted water towers and within otherwise permitted ornamental towers and steeples. The specific review criteria 39 set forth in this subsection are intended 40

41 (a) Applications to co-locate small cell wireless facilities on third-party existing structures shall comply with the following requirements: 42 No wireless infrastructure provider shall co-locate a small cell facility in or on 43 any existing structure without first obtaining a Wireless Infrastructure Permit 44 (WIP) from the Department in accordance with this division. 45 (aa) Notwithstanding the foregoing, a WIP shall not be required for (i) routine 46 47 maintenance or (ii) the replacement of wireless facilities or wireless support structures within a six-foot perimeter with wireless facilities or 48 49 wireless support structures that are substantially similar or the same size 50 or smaller. 51 (ii) Application for Permit. The Department shall establish a standard application form for Wireless Infrastructure Permits under this section. 52 53 (aa) Applicants may submit not more than 35 individual permit requests with 54 each application. 55 (bb) Applicants shall deliver applications to the Department, together with an application fee. No application shall be reviewed unless and until the 56 57 application fee has been paid. 58 (cc) The application fee shall be \$100.00 apiece for each of the first five 59 individual permit requests included with a single application, plus 60 \$50.00 apiece for each additional individual permit request above five included with a single application. 61 Materials to be submitted with WIP applications to co-locate small cell wireless 62 *(i)* 63 facilities on third-party existing structures: (aa) When filing an application, an applicant shall submit the applicant's 64 65 name and a valid electronic mail address at which the applicant may be 66 contacted: (bb) When filing an application, for each individual permit requested in the 67 68 application, the applicant shall provide, unless waived or modified by 69 the Department: 70 (1) The address and latitude/longitude of the existing structure on which the small cell facility will be co-located and the nearest Land 71 72 Record Serial Number (LRSN) from the City's Geographic 73 Information System; 74 (2) The name of the owner of the existing structure and an agreement 75 or other evidence showing the owner has granted permission to the 76 applicant to co-locate on the existing structure, which evidence may 77 include the owner's signature on the application or other 78 documents: 79 80 81 82 83

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(3) Copies of any approvals for the site granted by a federal agency, including conditions imposed by that agency; (4) Engineer-certified intermodulation study and other documentation to the extent permitted by law demonstrating that the small cell facility and operation thereof will not interfere with City pre-existing communications facilities:

85 (5) Plans clearly depicting the dimensions and specifications of the small cell facility, including the antennae, base station, and all 86 assorted wireless equipment: 87 (6) Detailed elevation drawings showing the co-location of the small 88 89 cell facility, including the base station and all other associated 90 equipment on the existing structure; and (7) To the extent permitted by law, such additional materials as are 91 92 listed on the application form established by the Department and 93 are reasonably required by the Department to determine the 94 approvability of a permit in accordance with this Section. 95 (ii) Any application not including the required application fee and all of the information listed in this section may be deemed incomplete by the 96 97 Department. The application review process to co-locate small cell wireless facilities on 98 (iii) 99 third-party existing structures shall comply with the following requirements: 100 (aa) Provided the applicant has and paid the appropriate application fee, within ten (10) days after receipt of an application and a valid electronic 101 102 mail address for the applicant, the locality shall notify the applicant by electronic mail whether the application is incomplete and specify any 103 104 missing information; otherwise, the application shall be deemed complete. Any disapproval of the application shall be in writing and 105 106 accompanied by an explanation for the disapproval. (bb) During review of a complete application, the Department may request 107 108 the applicant to provide additional information which is reasonably 109 required to the extent permitted by law to determine the approvability 110 of a permit in accordance with this section. Within sixty (60) days of submittal of a complete application, the 111 (cc) Department shall, for each individual permit request included in an 112 application: (i) approve the individual permit request; or (ii) deny the 113 individual permit request in writing, including a written explanation of 114 the reason[s] for denial. The Department may extend the sixty (60) day 115 period in writing for a period not to exceed an additional thirty (30) 116 117 days. The application shall be deemed approved if the Department 118 fails to act within the greater of the initial sixty (60) days or an extended 119 thirty (30) day period. 120 (iv) Standards of Review for Applications and Bases for Denial. 121 Upon confirmation that an application is complete, the Department shall review the permit requests. No individual permit request 122 123 included in a complete application shall be denied except for one or 124 more of the following reasons: 125 Lack of conformance with this division, applicable federal and 1. 126 state law, including, but not limited to the Uniform Statewide 127 Building Code;

128	2. To the extent permitted by law, the City of Hampton Wireless
129	Infrastructure and Small Cell Facility Design Standards;
130	3. Material potential interference with other pre-existing
131	communications facilities or with future communications
132	facilities that have already been designed and planned for a
133	specific location or that have been reserved for future public
134	safety communications facilities;
135	<ol> <li>The public safety or other critical public service needs; or</li> </ol>
136	5. Conflict with an applicable local ordinance adopted pursuant to
137	§ 15.2-2306, or pursuant to local charter on a historic property
138	that is not eligible for the review process established under 54
139	U.S.C. § 306108.
140	(b) Applications to co-locate non-small cell wireless facilities on third-party existing structures
141	shall comply with the following requirements:
142	(i) No Wireless infrastructure provider shall co-locate a small cell facility in or on any
143	existing structure without first obtaining a Wireless Infrastructure Permit (WIP) from
144	the Department in accordance with this division.
145	(aa) Notwithstanding the foregoing, a WIP shall not be required for (i) routine
146	maintenance or (ii) the replacement of wireless facilities or wireless support
147	structures within a six-foot perimeter with wireless facilities or wireless
148	support structures that are substantially similar or the same size or smaller.
149	(ii) Application for Permit. The Department shall establish a standard application form
150	for Wireless Infrastructure Permits under this section.
151	(aa) Applicants may submit not more than one (1) individual permit request with
152	each application.
153	1. Applicants shall deliver applications to the Department, together with an
154	application fee. No application shall be reviewed unless and until the
155	application fee has been paid.
156	2. The application fee shall be \$500.00.
157	(iii) Materials to be submitted with WIP applications to co-locate non-small cell wireless
158	facilities on third-party existing structures:
159	(aa) When filing an application, an applicant shall submit the applicant's name
160	and a valid electronic mail address at which the applicant may be
161	contacted;
162	(bb) When filing an application, for each individual permit requested in the
163	application, the applicant shall provide, unless waived or modified by the
164	Department:
165	1. The address and latitude/longitude of the existing structure on which the
166	small cell facility will be co-located and the nearest Land Record Serial
167	Number (LRSN) from the City's Geographic Information System;
168	2. The name of the owner of the existing structure and an agreement or
169	other evidence showing the owner has granted permission to the
170	applicant to co-locate on the existing structure, which evidence may
171	include the owner's signature on the application or other documents:

- 3. Copies of any approvals for the site granted by a federal agency, including conditions imposed by that agency;
- 4. Engineer-certified intermodulation study and other documentation to the extent permitted by law demonstrating that the non-small cell facility and operation thereof will not materially interfere with City pre-existing communications facilities;
- 5. Plans clearly depicting the dimensions and specifications of the nonsmall cell facility, including the antennae, base station, and all assorted wireless equipment;
- 6. Detailed elevation drawings showing the co-location of the non-small cell facility, including the base station and all other associated equipment on the existing structure; and
- 7. To the extent permitted by law, such additional materials as are listed on the application form established by the Department and are reasonably required by the Department to determine the approvability of a permit in accordance with this Section.
- (iv) Any application not including the required application fee and all of the information listed in this section may be deemed incomplete by the Department.
- (v) The application review process to co-locate non-small cell wireless facilities on third-party existing structures shall comply with the following requirements:
  - (aa) Provided the applicant has and paid the appropriate application fee, within ten (10) days after receipt of an application and a valid electronic mail address for the applicant, the locality shall notify the applicant by electronic mail whether the application is incomplete and specify any missing information; otherwise, the application shall be deemed complete. Any disapproval of the application shall be in writing and accompanied by an explanation for the disapproval.
  - (bb) During review of a complete application, the Department may request the applicant to provide additional information which is reasonably required to the extent permitted by law to determine the approvability of a permit in accordance with this Section.
  - (cc) Within ninety (90) days of submittal of a complete application, the Department shall (i) approve the individual permit request; or (ii) deny the individual permit request in writing, including a written explanation of the reason[s] for denial. The 90-day period may be extended by mutual agreement in writing between the applicant and the Department. The application shall be deemed approved if the Department fails to act within the greater of the initial 90 days or within any mutually agreed extension thereof.
- (vi) Standards of Review for Applications and Bases for Denial.
  - (aa) Upon confirmation that an application is complete, the Department shall review the permit requests. No individual permit request included in a complete application shall be denied except for one or more of the following reasons:

216 217 218 219 220 221 222 223 224 225 226 227 228 229 230	<ul><li>2.</li><li>3.</li><li>4.</li><li>5.</li></ul>	1. Lack of conformance with this division, applicable federal and state law, including, but not limited to the Uniform Statewide Building Code; or, to the extent permitted by law, the City of Hampton Wireless Infrastructure and Small Cell Facility Design Standards; The proposed wireless facilities have a negative aesthetic impact on the surrounding area, considering the size and design of the facilities and the historic, residential, or commercial character of the surrounding area; The proposed wireless facilities pose a risk to the public safety, including but not limited to public travel within the public way; The proposed wireless facilities are inconsistent with the city's existing or planned public safety communications system; or Alternative, less impactful locations which reasonably meet the needs of the applicant are available for placement of the wireless facilities as allowed by law.					
231	(24) Communication tower	or commercial in all the D.D. D.L. D.42 D.22 D.22 D.15 D.12 D.11					
232	(34) Communication tower, commercial in <i>all</i> the R-R, R-LL, R-43, R-33, R-22, R-15, R-13, R-11, R-9, R-8, R-4, MD-1, MD-2, MD-3,R-M, C-1, C-2, C-3, M-1, M-2, M-3, RT-1, HRC-1, HRC-2, HRC-						
233	3, PH-1, PH-2, PH-3, DT-1,DT-2, DT-3, FM-3, and PO-1 districts.						
234	(a) Applications to install new structures that meet the definition of administrative review-						
235	• • •	nall be permitted by right and shall comply with the following additional					
236	standards:	tion for Pormit. The Ponertment shall establish a standard application					
237	(i) Application for Permit. The Department shall establish a standard application						
238	form for Wireless Infrastructure Permits under this section.						
239 240	(aa) Applicants shall submit one (1) application per proposed new structure location.						
241		plicants shall deliver applications to the Department, together with an					
242		plication fee. No application shall be reviewed unless and until the					
243		plication fee has been paid.					
244	• •	e application fee shall be \$500.00.					
245		als to be submitted with WIP applications to install new structures that					
246	• /	ne definition of administrative review-eligible project:					
247		hen filing an application, an applicant shall submit the applicant's name					
248	• • •	d a valid electronic mail address at which the applicant may be contacted;					
249		hen filing an application, for each individual permit requested in the					
250	application, the applicant shall provide, unless waived or modified by the						
251	Department:						
252		1. The address and latitude/longitude of the proposed new structure,					
253		and the nearest Land Record Serial Number (LRSN) from the City's					
254		Geographic Information System;					
255		2. Plans clearly depicting the dimensions and specifications of the new					
256		structure and all wireless facilities to be attached to the new					
257		structure, including the antennae, base station, and all assorted					
258		wireless equipment. The plans shall depict all materials existing					

conditions in the vicinity of the new structure, including but not limited to limits of the public right-of-way; all existing public and privately-owned utility and infrastructure improvements, such as water mains, water meters, sanitary sewer, storm sewer, electrical, gas, telecommunications, manholes, stormwater basins, sidewalks, curbs, gutters, street trees, and traffic signal facilities. For convenience of site planning, it is highly recommended that the plans also depict the proposed routing of utilities to the new structure;

- 3. Engineer-certified intermodulation study; and other documentation to the extent permitted by law demonstrating that the wireless facilities to be attached to the new structure, and operation thereof, will not interfere with City pre-existing communications facilities;
- 4. Detailed elevation drawings, including the materials to be used, showing the new structure and wireless facilities to be attached to the new structure, including the base station and all other associated equipment;
- 5. A copy of the written notice given to adjacent landowners at least 15 days before the application is submitted, in accordance with any notice requirements the City may prescribe.
- 6. Upon request from the Department, a copy of the franchise, encroachment, or other similar license agreement, if applicable, from the City Council allowing the installation of new structures in the City right-of-way; and
- 7. To the extent permitted by law, such additional materials as are listed on the application form established by the Department and are reasonably required by the city engineer to determine the approvability of a permit in accordance with this Section.
- (iii) Any application not including the required application fee and all of the information listed in this section may be deemed incomplete by the Department.
- (iv) Standards of Review for Application and Bases for Denial.
  - (aa) Upon confirmation that an application is complete, the Department shall review the permit requests. No individual permit request included in a complete application shall be denied except for one or more of the following reasons:
    - Lack of conformance with this division; applicable franchise, encroachment, or other license agreement; applicable federal and state law, including, but not limited to the Uniform Statewide Building Code; or, to the extent permitted by law, the City of Hampton Wireless Infrastructure and Small Cell Facility Design Standards;
    - 2. The proposed new structure does not meet the definition of an administrative-eligible review project.

301		3. T	he proposed wireless support structure or wireless facilities does		
302		n	ot comply with applicable law and the terms of the wireless		
303		fa	acilities franchise agreement, if applicable;		
304		4. T	he proposed wireless support structure is not reasonably		
305		C	onsistent with existing structures and aesthetics, is not in		
306		ha	armony with the surrounding improvements, or does not conceal		
307		W	rithin the pole all wires and supporting equipment to the greatest		
308		e	xtent possible;		
309		5. Ti	the proposed wireless support structure or wireless facilities		
310			oses a risk to the public safety, including, but not limited to,		
311			ublic travel within the public way;		
312		•	the proposed wireless support structure or wireless facilities is		
313			consistent with the City's existing or planned public safety		
314			ommunications system;		
315			Iternative, less impactful locations which reasonably meet the		
316			eeds of the applicant are available for placement of the wireless		
317			acilities intended to be attached to the wireless support structure		
318			s allowed by law.		
319	(b) Commercial comm		ion towers not meeting the definition of administrative review-		
320	• •	eligible project are subject to obtaining a use permit by city council. The city will evaluate			
321		each application on a site-by-site basis with regard to the surrounding land use patterns.			
322	• •		but are not limited to, the following:		
323	(i) Submission		sat are not infined to, the following.		
324	(aa)		s clearly depicting the dimensions and specifications of the new		
325	(dd)		ture and all wireless facilities to be attached to the new structure,		
326			ding the antennae, base station, and all assorted wireless		
327			oment. The plans shall depict all materials existing conditions in		
328			icinity of the new structure, including but not limited to limits of		
329			ublic right-of-way; all existing public and privately-owned utility		
330		•	nfrastructure improvements, such as water mains, water meters,		
331			ary sewer, storm sewer, electrical, gas, telecommunications,		
332			noles, stormwater basins, sidewalks, curbs, gutters, street trees,		
333			traffic signal facilities. In addition, the plans shall depict the		
334	(bb)		osed routing of utilities to the new structure;		
335	(bb)	•	neer-certified intermodulation study; and other documentation to		
336			xtent permitted by law demonstrating that the wireless facilities		
337			e attached to the new structure, and operation thereof, will not		
338	/- \		ere with City pre-existing communications facilities;		
339	(cc)		iled elevation drawings, including the materials to be used,		
340			ring the new structure and wireless facilities to be attached to the		
341			structure, including the base station and all other associated		
342			oment;		
343	(dd)	•	request from the Department, a copy of the franchise,		
344		encro	pachment, or other similar license agreement, if applicable, from		

345		the City Council to allowing the installation of new structures in the
346		City right-of-way, in accordance with subsection (a) of this section,
347		and
348	<i>(i)</i>	Conformance with this division; applicable franchise, encroachment, or other
349		license agreement; applicable federal and state law, including, but not limited to
350		the Uniform Statewide Building Code; or, to the extent permitted by law, the City
351		of Hampton Wireless Infrastructure and Small Cell Facility Design Standards;
352	(ii)	The proposed wireless support structure must be reasonably consistent with
353		existing structures and aesthetics, in harmony with the surrounding
354		improvements, and conceals within the pole all wires and supporting equipment
355		to the greatest extent possible;
356	(iii)	The proposed wireless support structure or wireless facilities shall not pose a
357		risk to the public safety, including, but not limited to, public travel within the
358		public way;
359	(iv	The proposed wireless support structure or wireless facilities shall be consistent
360		with the City's existing or planned public safety communications system;
361	(v)	No alternative, less impactful locations which reasonably meet the needs of the
362		applicant are available for placement of the wireless facilities intended to be
363		attached to the wireless support structure as allowed by law.
364		