1 Ordinance To Amend And Re-Enact Chapter 34 Of The City Code Of The City Of Hampton,

- Virginia Entitled "Streets and Sidewalks," By Amending Article III Pertaining To Wireless
 Infrastructure
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- 5 **BE IT ORDAINED** by the Council of the City of Hampton, Virginia that Article III of Chapter 34 of 6 the City Code of the City of Hampton, Virginia, be amended and re-enacted as follows:

8 CHAPTER 34 – STREETS AND SIDEWALKS

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11 ARTICLE III – ENCROACHMENTS INTO PUBLIC STREETS AND OTHER PUBLIC WAYS, 12 PLACES, OR PROPERTY

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14 DIVISION 1. – ENCROACHMENTS GENERALLY

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16 Sec. 34-86. - Application; processing fee; procedures; council review.

Applications for encroachments into public streets and other public ways, places or 18 (a) property shall be made to the director of the department of public works, except as otherwise 19 20 provided in Division 2 of this article. A nonrefundable fee of one hundred fifty dollars (\$150.00) 21 shall be paid to the city for processing an application for an encroachment into any public street 22 or other public way, place or property. The director of public works or his designee shall not accept any application unless such fee is paid at the time the application is filed. The director of the 23 24 department of public works or his designee is hereby authorized and directed to prepare and 25 adopt a procedure for the processing of such applications and the reporting to city council of any 26 detrimental effect which a requested encroachment may have on the public health, safety, welfare 27 or interest. Any application for an encroachment presented for city council consideration shall be accompanied by (i) an encroachment agreement executed by the applicant and incorporating all 28 29 terms and conditions imposed by city staff, (ii) a certificate of liability insurance in such amounts 30 and such coverages as required by the city's risk management administrator and naming the City of Hampton as an additional insured in the endorsement box, and (iii) if required by the director 31 of public works or his designee, a performance bond in the amount set by the department of public 32 33 works to cover the costs of removal of the encroachment in the event of a violation of the 34 encroachment agreement or failure to remove the encroachment upon notification.

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36 **DIVISION 2. – WIRELESS COMMUNICATIONS INFRASTRUCTURE**

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- 38 Sec. 34-90. Definitions
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In accordance with Code of Virginia §§ 56-484.26 et seq. and 15.2-2316, et. seq, as
amended, the following definitions apply to this Division, except where context clearly
indicates a different meaning:

43 Administrative review-eligible project. A project that provides for:

- 1. The installation or construction of a new structure that is not more than 50 feet above
 ground level, provided that the structure with attached wireless facilities is (i) not more than
 10 feet above the tallest existing utility pole located within 500 feet of the new structure within
 the same public right-of-way or within the existing line of utility poles; (ii) not located within
 the boundaries of a local, state, or federal historic district; (iii) not located inside the
- 49 jurisdictional boundaries of a locality having expended a total amount equal to or greater than

50 35 percent of its general fund operating revenue, as shown in the most recent

- 51 comprehensive annual financial report, on undergrounding projects since 1980; and (iv)
- 52 designed to support small cell facilities; or
- 53 2. The co-location on any existing structure of a wireless facility that is not a small cell54 facility.
- 55 Antenna. Communications equipment that transmits or receives electromagnetic radio 56 signals used in the provision of any type of wireless communications services.

57 Applicant. A wireless services provider, wireless infrastructure provider, or other third 58 parties at the direction of the provider submitting the WIP application and all required 59 materials and information.

Base station. A station that includes a structure that currently supports or houses an antenna, transceiver, coaxial cables, power cables, or other associated equipment at a specific site that is authorized to communicate with mobile stations, generally consisting of radio transceivers, antennas, coaxial cables, power supplies, and other associated electronics.

65 City facilities. City-owned existing structures located within the public way. City facilities 66 may include, by means of example, city-owned light poles and city-owned traffic signal poles 67 and structures.

Co-locate. To install, mount, maintain, modify, operate, or replace a wireless facility on,
under, within, or adjacent to a base station, building, existing structure, utility pole, or wireless
support structure. "Co-location" has a corresponding meaning.

Department. The Department of Public Works or any other department designated by
 the City Manager.

Existing structure. Any structure that is installed or approved for installation at the time a wireless services provider or wireless infrastructure provider provides notice to the city of an agreement with the owner of the structure to co-locate equipment on that structure. "Existing structure" includes any structure that is currently supporting, designed to support, or capable of supporting the attachment of wireless facilities, including towers, buildings, utility poles, light poles, flag poles, signs, and water towers.

- Micro-wireless facility. A small cell facility that is not larger in dimension than twenty-four
 (24) inches in length, fifteen (15) inches in width, and twelve (12) inches in height and that
 has an exterior antenna, if any, not longer than eleven (11) inches.
- New structure. A wireless support structure that has not been installed or constructed,
 or approved for installation or construction, at the time a wireless services provider or

84 wireless infrastructure provider applies to a locality for any required zoning approval.

Person. A person, including an individual, partnership, corporation, association,
governmental agency, trust, or other institution or entity.

87 Project. Either (i) the installation or construction by a wireless services provider or 88 wireless infrastructure provider of a new structure or (ii) the co-location on any existing 89 structure of a wireless facility that is not a small cell facility. "Project" does not include the 90 installation of a small cell facility by a wireless services provider or wireless infrastructure 91 provider on an existing structure to which the provisions of § 15.2-2316.4 apply.

Public rights-of-way - all rights-of-way owned or controlled by the City of Hampton,
 including Public Street, Public Way, public easements, and other public places.

Public street. The surface of and the space above and below any public street, road,
highway, avenue, sidewalk, way, bridge, viaduct, alley, lane or other public right-of-way,
including non-paved surfaces, now or hereafter held by the city for the purpose of public
travel, communications, alarm, street lighting, power distribution, water or sewer easements
or similar public use.

Public way. All public streets held or controlled by the city, but only to the extent of the
city's right, title, interest or authority to grant a license to occupy and use such public streets
for telecommunications facilities.

103 Small cell facility. A wireless facility that meets both of the following qualifications: (i) 104 each antenna is located inside an enclosure of no more than six (6) cubic feet in volume, or, in the case of an antenna that has exposed elements, the antenna and all of its exposed 105 106 elements could fit within an imaginary enclosure of no more than six (6) cubic feet and (ii) all other wireless equipment associated with the facility has a cumulative volume of no more 107 108 than twenty-eight (28) cubic feet, or such higher limit as is established by the Federal 109 Communications Commission. The following types of associated equipment are not included 110 in the calculation of equipment volume: electric meter, concealment, telecommunications demarcation boxes, ground-based enclosures, back-up power systems, grounding 111 112 equipment, power transfer switches, cut-off switches, and vertical cable runs for the connection of power and other services. 113

- 114 Standard process project. Any project other than an administrative review-eligible 115 project.
- 116 Third Party Existing Structure. An Existing Structure not owned by the City of Hampton.
- Utility pole. A structure owned, operated, or owned and operated by a public utility, local
 government, or the Commonwealth that is designed specifically for and used to carry lines,
 cables, or wires for communications, cable television, or electricity.
- Water tower. A water storage tank, or a standpipe or an elevated tank situated on a
 support structure, originally constructed for use as a reservoir or facility to store or deliver
 water.
- 123 WIP. Wireless Infrastructure Permit.

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Wireless facility. Equipment at a fixed location that enables wireless services between user equipment and a communications network, including (i) equipment associated with wireless services, such as private, broadcast, and public safety services, as well as unlicensed wireless services and fixed wireless services, such as microwave backhaul, and (ii) radio transceivers, antennas, coaxial, or fiber-optic cable, regular and backup power supplies, and comparable equipment, regardless of technological configuration.

Wireless Infrastructure Permit (WIP). Permit required by this Division to install wireless
 infrastructure and wireless facilities within the City.

Wireless infrastructure provider. Any person, including a person authorized to provide
 telecommunications service in the state, that builds or installs transmission equipment,
 wireless facilities, or wireless support structures, but that is not a wireless services provider.

Wireless services. (i) "personal wireless services" as defined in 47 U.S.C. § 332(c)(7)(C)
(i); (ii) "personal wireless service facilities" as defined in 47 U.S.C. § 332(c)(7)(C)(ii), including
commercial mobile services as defined in 47 U.S.C. § 332(d), provided to personal mobile
communication devices through wireless facilities; and (iii) any other fixed or mobile wireless
service, using licensed or unlicensed spectrum, provided using wireless facilities.

140 Wireless services provider. A provider of wireless services.

Wireless support structure. A freestanding structure, such as a monopole, tower, either guyed or self-supporting, or suitable existing structure or alternative structure designed to support or capable of supporting wireless facilities. "Wireless support structure" does not include any telephone or electrical utility pole or any tower used for the distribution or transmission of electrical service.

- 146
- 147 **State Code Reference**: §§ 56-484.26 et seq., and 15.2-2316.3, et seq.
- 148 149

Sec. 34-91. – Enforcement of Division

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151 (a) The Department shall have the authority to enforce all provisions of this division.

(b) Any person violating any provision of this division shall be guilty of a Class 1
misdemeanor. Each day a violation continues shall constitute a separate offense. In
addition to any penalties imposed for each violation, a court of competent jurisdiction
shall order the person responsible for the violation to correct the violation, and each day's
default in such correction shall constitute a violation of and a separate offense under this
division.

- (c) In addition to any criminal penalties imposed, a court may enjoin the continuing violation
 of this division by proceedings for an injunction brought in any court of competent
 jurisdiction.
- (d) Any permit issued under this division shall be revocable by the Department for non compliance with any term of the permit or any applicable wireless facilities franchise
 agreement, or for non-compliance with any applicable requirement of this division.

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165		State Law Reference – Code of Virginia §§ 15.2-1429, 15.2-1432, 56-484.26 et seq., and								
166 167		15.2-	2316.3, et seq.							
167 168	Sec.	34-92. -	- Applicability							
169										
170 171			n applies to the following types of wireless facility and wireless infrastructure t within public rights-of-way, each of which contains different permitting requirements,							
172 173	as fui	rther se	t forth in this division.							
174	(a)	Smal	Il Cell Wireless Facility Co-Locations within Public Rights of Way							
175										
176 177		(1)	Applications to co-locate small cell wireless facilities within public rights-of-way on third-party existing structures shall comply with the requirements in Section 34-93.							
178										
179 180		(2)	Applications to co-locate small cell wireless facilities within public rights-of-way on city-owned existing structures shall comply with the requirements in Section 34-							
181			95.							
182										
183 184	(b)	Non-	Small Cell Wireless Facility Co-Locations within Public Rights of Way							
185 186 187		(1)	Applications to co-locate non-small cell wireless facilities within public rights-of- way on third-party existing structures shall comply with the requirements Section 34-96.							
188 189 190 191 192		(2)	Applications to co-locate Non-Small Cell Wireless Facilities within Public Rights- of-Way on City-Owned Existing Structures shall comply with the requirements in Section 34-97.							
193	(c)	New	Structure Installations within Public Rights of Way							
194 195 196 197 198		(1)	Applications to install new structures within public rights-of-way, which meet the criteria for an administrative review-eligible project, shall comply with the requirements in Section 34-98.							
199 200 201		(2)	Applications to install new structures within the public rights-of-way which meet the criteria for a standard process project, shall comply with the requirements in Section 34-99.							
202 203 204 205 206	(d)	of-wa the z	provisions of this division apply only to applications for permits within the public right- ay. Permits for development outside the public right-of-way shall be administered by oning administrator in accordance with the requirements of state law and the zoning ance. To the extent required by state law, the zoning administrator hereby designates							

207 the Department as the administrator of Wireless Infrastructure Permits within the public 208 right-of-way. State Code Reference: §§ 56-484.26 et seq., and 15.2-2316.3, et seq. 209 210 211 212 Sec. 34-93. – Small Cell Wireless Facility Co-Locations within Public Rights-of-Way on 213 Third Party Existing Structures 214 Applications to co-locate small cell wireless facilities within public rights-of-way on third-party 215 existing structures shall comply with the following requirements: 216 217 No wireless infrastructure provider shall co-locate a small cell facility in or on any existing 218 (a) structure located within any public rights of way without first obtaining a Wireless 219 220 Infrastructure Permit (WIP) from the Department in accordance with this division. Notwithstanding the foregoing, a WIP shall not be required for (i) routine 221 (1)222 maintenance or (ii) the replacement of wireless facilities or wireless support structures within a six-foot perimeter with wireless facilities or wireless support 223 224 structures that are substantially similar or the same size or smaller. 225 226 (b) Application for Permit. The Department shall establish a standard application form for 227 Wireless Infrastructure Permits under this section. 228 Applicants may submit not more than 35 individual permit requests with each (1) 229 application. 230 (2) Applicants shall deliver applications to the Department, together with an 231 application fee. No application shall be reviewed unless and until the application fee has been paid. 232 233 (3) The application fee shall be \$100.00 apiece for each of the first five individual 234 permit requests included with a single application, plus \$50.00 apiece for each 235 additional individual permit request above five included with a single application. 236 237 (C) Materials to be submitted with WIP applications to co-locate small cell wireless facilities 238 within public rights-of-way on third-party existing structures: 239 When filing an application, an applicant shall submit the applicant's name and a (1)valid electronic mail address at which the applicant may be contacted; 240 When filing an application, for each individual permit requested in the application, 241 (2)the applicant shall provide, unless waived or modified by the Department: 242 The address and latitude/longitude of the existing structure on which the 243 (i) small cell facility will be co-located and the nearest Land Record Serial 244 245 Number (LRSN) from the City's Geographic Information System; 246 *(ii)* The name of the owner of the existing structure and an agreement or other evidence showing the owner has granted permission to the applicant to co-247 248 locate on the existing structure, which evidence may include the owner's 249 signature on the application or other documents;

250			Copies of any approvals for the site granted by a federal agency, including
251			conditions imposed by that agency;
252			Engineer-certified intermodulation study and other documentation to the
253			extent permitted by law demonstrating that the small cell facility and
254			operation thereof will not interfere with City pre-existing communications
255			acilities;
256		• •	Plans clearly depicting the dimensions and specifications of the small cell
257			facility, including the antennae, base station, and all assorted wireless
258			equipment;
259		• •	Detailed elevation drawings showing the co-location of the small cell
260		f	acility, including the base station and all other associated equipment on
261		t	he existing structure; and
262		(vii)	To the extent permitted by law, such additional materials as are listed on
263		t	he application form established by the Department and are reasonably
264		1	required by the Department to determine the approvability of a permit in
265		é	accordance with this Section 34-93.
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267	(d)	Any application	not including the required application fee and all of the information listed
268		in this section n	nay be deemed incomplete by the Department.
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270	(e)	The application	review process to co-locate small cell wireless facilities within public rights-
271		of-way on third-	party existing structures shall comply with the following requirements:
272		(1) Provide	d the applicant has and paid the appropriate application fee, within ten (10)
273		• •	ter receipt of an application and a valid electronic mail address for the
274			nt, the locality shall notify the applicant by electronic mail whether the
275			ion is incomplete and specify any missing information; otherwise, the
276			ion shall be deemed complete. Any disapproval of the application shall be
277			g and accompanied by an explanation for the disapproval.
278			eview of a complete application, the Department may request the applicant
279			ide additional information which is reasonably required to the extent
280			d by law to determine the approvability of a permit in accordance with this
281		section.	
282			ixty (60) days of submittal of a complete application, the Department shall,
283		• •	h individual permit request included in an application: (i) approve the
284			al permit request; or (ii) deny the individual permit request in writing,
285			g a written explanation of the reason[s] for denial. The Department may
286			the sixty (60) day period in writing for a period not to exceed an additional
287			0) days. The application shall be deemed approved if the Department fails
287		- · ·	ithin the greater of the initial sixty (60) days or an extended thirty (30) day
288 289		period.	ining the greater of the initial sixty (00) days of all extended thirty (30) day
289		penou.	
	(f)	Standarda of D	eview for Applications and Bases for Denial
291	(f)	Stariuarus Ur R	eview for Applications and Bases for Denial.

292	(1) Upon	confirmation that an application is complete, the Department shall review the
293		permi	t requests. No individual permit request included in a complete application
294		shall b	be denied except for one or more of the following reasons:
295		<i>(i)</i>	Lack of conformance with this division, applicable federal and state law, or
296			the City of Hampton Wireless Infrastructure and Small Cell Facility Design
297			Standards;
298		<i>(ii)</i>	Material potential interference with other pre-existing communications
299			facilities or with future communications facilities that have already been
300			designed and planned for a specific location or that have been reserved for
301			future public safety communications facilities;
302		(iii)	The public safety or other critical public service needs;
303		(iv)	Only in the case of an installation on or in publicly owned or publicly
304			controlled property, excluding privately owned structures where the
305			applicant has an agreement for attachment to the structure, aesthetic
306			impact or the absence of all required approvals from all departments,
307			authorities, and agencies with jurisdiction over such property; or
308		(V)	Conflict with an applicable local ordinance adopted pursuant to § 15.2-
309			2306, or pursuant to local charter on a historic property that is not eligible
310			for the review process established under 54 U.S.C. § 306108.
311	State	Code Refe	rence : §§ 56-484.26 et seq., and 15.2-2316.3, et seq.
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312 313	Sec. 34-	94. – Micro-	Wireless Facilities
	Sec. 34-	94. – Micro-	Wireless Facilities
313			Wireless Facilities
313 314	(a) T	The installation	
313 314 315	(a) T a	The installation	on, placement, maintenance, or replacement of micro-wireless facilities that
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313 314 315 316 317	(a) 7 a c a	The installation re suspender compliance w and permitting	on, placement, maintenance, or replacement of micro-wireless facilities that ed on cables or lines that are strung between existing utility poles in rith national safety codes within the public way is exempt from the application
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313 314 315 316 317 318 319	(a) 7 a c a (b) A s	The installation re suspender compliance w and permitting ny person w cubsequent	on, placement, maintenance, or replacement of micro-wireless facilities that ed on cables or lines that are strung between existing utility poles in vith national safety codes within the public way is exempt from the application g requirements of this division. who installs micro-wireless facilities as provided in subsection (a) and any
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Sec. 34-95. – Small Cell Wireless Facilities within Public Rights-of-Way on City-Owned Existing Structures

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Applications to co-locate small cell wireless facilities within public rights-of-way on city-owned existing structures shall comply with the following requirements:

- (a) No Wireless infrastructure provider shall co-locate a small cell facility in or on any City owned existing structure located within any public rights of way without first obtaining a
 Wireless Infrastructure Permit (WIP) from the Department and a franchise, encroachment
 or other license agreement in accordance with this division.
- 344 (1) Notwithstanding the foregoing, a WIP shall not be required for (i) routine
 345 maintenance or (ii) the replacement of wireless facilities or wireless support
 346 structures within a six-foot perimeter with wireless facilities or wireless support
 347 structures that are substantially similar or the same size or smaller.
- 349 (b) Application for Permit. The Department shall establish a standard application form for
 350 Wireless Infrastructure Permits under this section.
 - (1) Applicants may submit not more than 35 individual permit requests with each application.
 - (2) Applicants shall deliver applications to the Department, together with an application fee. No application shall be reviewed unless and until the application fee has been paid.
- 356 (3) The application fee shall be \$100.00 apiece for each of the first five individual
 357 permit requests included with a single application, plus \$50.00 apiece for each
 358 additional individual permit request above five included with a single application.
- 360 (c) Materials to be submitted with WIP applications to co-locate small cell wireless facilities
 361 within public rights-of-way on city-owned existing structures:
- 362 (1) When filing an application, an applicant shall submit the applicant's name and a
 363 valid electronic mail address at which the applicant may be contacted;
- 364 (2) When filing an application, for each individual permit requested in the application,
 365 the applicant shall provide, unless waived or modified by the Department:
- 366(i)The address and latitude/longitude of the existing structure on which the367small cell facility will be co-located and the nearest Land Record Serial368Number (LRSN) from the City's Geographic Information System;
 - (ii) Copies of any approvals for the site granted by a federal agency, including conditions imposed by that agency;
- 371 (iii) Engineer-certified intermodulation study and other documentation to the
 372 extent permitted by law demonstrating that the small cell facility and
 373 operation thereof will not interfere with City pre-existing communications
 374 facilities;
- 375 (iv) Plans clearly depicting the dimensions and specifications of the small cell
 376 facility, including the antennae, base station, and all assorted wireless
 377 equipment;

378 (v)Detailed elevation drawings showing the co-location of the small cell 379 facility, including the base station and all other associated equipment on 380 the existing structure; Upon request from the Department, a copy of the franchise, encroachment, 381 (vi) 382 or other similar license agreement, from the City Council allowing the colocation of small cell facilities upon City-owned existing structures, in 383 accordance with subsection (e) of this section; and 384 385 (vii) To the extent permitted by law, such additional materials as are listed on the application form established by the Department and are reasonably 386 required by the city engineer to determine the approvability of a permit in 387 accordance with this Section 34-95. 388 389 390 (d) Any application not including the required application fee and all of the information listed 391 in this section may be deemed incomplete by the Department. 392 393 (e) Requirements for a franchise, license, or encroachment agreement: 394 A franchise, license, or encroachment agreement to permit a wireless services (1)395 provider or a wireless infrastructure provider to attach small cell facilities to Cityowned structures shall be negotiated in good faith to arrive at mutually agreeable 396 397 contract terms and conditions, which may include but shall not be limited to, 398 compliance with the City of Hampton Wireless Infrastructure and Small Cell Facility 399 Design Standards; responsibility for all costs pertaining to the installation, placement, maintenance, replacement or removal of the wireless facility on or from 400 401 the city-owned existing structure; responsibility for repairing all damage to the city-402 owned existing structure resulting from the installation, placement, maintenance, 403 replacement or removal of the wireless facility on or from the existing structure, or 404 for paying the cost incurred by the city to repair the city facility; notification 405 requirements prior to commencement of work; bond requirements; and the right of 406 the city to remove any city facility at any time for the protection of the public health, 407 safety or welfare, with or without notice to the owner of the co-located wireless facilities. 408 409 (2)The rates, terms, and conditions for such agreement shall be just and reasonable, 410 cost-based, nondiscriminatory, and competitively neutral, and shall comply with all 411 applicable state and federal laws. However, rates for attachments to City-owned buildings may be based on fair market value. The annual recurring rate to co-locate 412 413 a small cell facility on a City-owned utility pole shall not exceed the actual, direct, 414 and reasonable costs related to the wireless services provider's or wireless infrastructure provider's use of space on the utility pole. In any controversy 415 416 concerning the appropriateness of the rate, the City shall have the burden of proving that the rates are reasonably related to the actual, direct, and reasonable 417 418 costs incurred for use of space on the utility pole for such period. 419 (3) For utility poles owned by the City that support aerial cables used for video, 420 communications, or electric service, the parties shall comply with the process for make-ready work under 47 U.S.C. § 224 and implementing regulations. The good 421

- faith estimate of the City for any make-ready work necessary to enable the utility
 pole to support the requested co-location shall include pole replacement if
 necessary.
- (4) For utility poles owned by the City that do not support aerial cables used for video, 425 426 communications, or electric service, the City shall provide a good faith estimate for 427 any make-ready work necessary to enable the utility pole to support the requested co-location, including pole replacement, if necessary, within sixty (60) days after 428 429 receipt of a complete application. Make-ready work, including any pole 430 replacement, shall be completed within sixty (60) days of written acceptance of the good faith estimate by the wireless services provider or a wireless infrastructure 431 432 provider.
- 433 (5) The City shall not require more make-ready work than required to meet applicable
 434 codes or industry standards. Charges for make-ready work, including any pole
 435 replacement, shall not exceed actual costs or the amount charged to other wireless
 436 services providers, providers of telecommunications services, and nonpublic
 437 providers of cable television and electric services for similar work and shall not
 438 include consultants' fees or expenses.
- (f) The application review process for co-locations of small cell wireless facilities within public
 rights-of-way on City-owned existing structures shall comply with the following
 requirements:
- (1) 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.
- 449 (2) During review of a complete application, the Department may request applicant to
 450 provide additional information which is reasonably required to the extent permitted
 451 by law to determine the approvability of a permit in accordance with this Section
 452 34-95.
- 453 (3) Within sixty (60) days of submittal of a complete application, the Department shall, 454 for each individual permit request included in an application: (i) approve the 455 individual permit request; or (ii) deny the individual permit request in writing, including a written explanation of the reason[s] for denial. The Department may 456 457 extend the sixty (60) day period in writing for a period not to exceed an additional 458 thirty (30) days. The application shall be deemed approved if the Department fails to act within the greater of the initial sixty (60) days or an extended thirty (30) day 459 460 period.
- 462 (g) Standards of Review for Applications and Bases for Denial.

439

461

463 (1) Upon confirmation that an application is complete, the Department shall review the
464 permit requests. No individual permit request included in a complete application
465 shall be denied except for one or more of the following reasons:

466 467 468			(i)	Lack of co encroachment law; or the Cit	t, or other li y of Hampto	cense	agreen	nent; appli	icable federal	l and state
469 470			(;;)	Design Standa Material pote		ronoo	with o	than pro a	visting comp	aunicationa
470 471			(ii)	facilities or wi				•		
										•
472 473				designed and future public s					. nave been re	3561760101
475 474			(iii)	The public saf	· · · · · · · · · · · · · · · · · · ·				ode:	
474				Only in the c	•		•			or publicly
475			(iv)	controlled pro						
470				applicant has				-		
477				impact or the	-					
478				authorities, an						•
479			(v)	Conflict with a	-					
481				2306, or pursi				•	•	-
482				for the review				-		
	-	_							•	
483	Sta	ite Cod	le Refer	ence : §§ 56-48	34.26 et seq.	., and 1	15.2-23	816.3, et se	<i>q</i> .	
484										
485										
486				mall Cell Wire		ty Co-L	ocatio	ons within	Public Righ	its-of-Way
487	on Th	ird Parl	ty Exist	ng Structures						
488	A 11					e				
489				ate non-small c				•	nts-of-way on	thira-party
490		•		all comply with	-					
491	(a)			frastructure pro					•	
492				ted within any	•					
493				Permit (WIP) fr						
494		(1)		standing the	U U				•	• •
495				nance or (ii)	•					
496				res within a si						ss support
497			Structu	res that are su	ostantially si	milar o	r the sa	ame size o	r smaller.	
498	(6)	Annlin	ation fo	Downit The	Depertment	aball a	o to blig	h a atand	and applicatio	n form for
499	(b)			Permit. The	•			in a standa	ard applicatio	IN IOMI IOM
500				structure Perm						t with an ab
501		(1)		nts may subm	it not more i	man or	ie (1) ii	naividuai p	ermit request	t with each
502		$\langle \mathbf{O} \rangle$	applica		ture en elle e		to the	Devertue	and to we the	a suith an
503		(2)		nts shall del				•	· · · · · · · · · · · · · · · · · · ·	
504				tion fee. No aj	oplication sh	iali be i	reviewe	ea uniess a	and until the	application
505		$\langle 2 \rangle$		been paid.	all ha fEAA	00				
506		(3)	ine ap	plication fee sl	iali ne 9000.	.00.				
507	(\mathbf{c})	Matari	iale to l	a submitted y	with M/ID on	nlicatio	one te	on locato	non small as	all wireless
508	(C)			e submitted v		•				m wireiess
509		lacilitie	55 WILLIII	public rights-c	n-way on thi	iu-part	y existi	ng shuciul	రె.	

510		(1)	When	filing an application, an applicant shall submit the applicant's name and a
511			valid e	electronic mail address at which the applicant may be contacted;
512		(2)	When	filing an application, for each individual permit requested in the application,
513			the ap	plicant shall provide, unless waived or modified by the Department:
514			(i)	The address and latitude/longitude of the existing structure on which the
515				small cell facility will be co-located and the nearest Land Record Serial
516				Number (LRSN) from the City's Geographic Information System;
517			(ii)	The name of the owner of the existing structure and an agreement or other
518				evidence showing the owner has granted permission to the applicant to co-
519				locate on the existing structure, which evidence may include the owner's
520				signature on the application or other documents;
521			(iii)	Copies of any approvals for the site granted by a federal agency, including
522				conditions imposed by that agency;
523			(iv)	Engineer-certified intermodulation study and other documentation to the
524				extent permitted by law demonstrating that the non-small cell facility and
525				operation thereof will not interfere with City pre-existing communications
526				facilities;
527			(v)	Plans clearly depicting the dimensions and specifications of the non-small
528				cell facility, including the antennae, base station, and all assorted wireless
529				equipment;
530			(vi)	Detailed elevation drawings showing the co-location of the non-small cell
531			• •	facility, including the base station and all other associated equipment on
532				the existing structure; and
533			(vii)	To the extent permitted by law, such additional materials as are listed on
534			• •	the application form established by the Department and are reasonably
535				required by the Department to determine the approvability of a permit in
536				accordance with this Section 34-96.
537				
538	(d)	Any a	pplicatio	on not including the required application fee and all of the information listed
539				may be deemed incomplete by the Department.
540				
541	(e)	The a	pplicatio	on review process to co-locate non-small cell wireless facilities within public
542				on third-party existing structures shall comply with the following
543		-	ements:	
544		(1)		led the applicant has and paid the appropriate application fee, within ten (10)
545				after receipt of an application and a valid electronic mail address for the
546			-	ant, the locality shall notify the applicant by electronic mail whether the
547				ation is incomplete and specify any missing information; otherwise, the
548				ation shall be deemed complete. Any disapproval of the application shall be
549				ing and accompanied by an explanation for the disapproval.
550		(2)		g review of a complete application, the Department may request the applicant
551		(-)	-	wide additional information which is reasonably required to the extent
552			-	tted by law to determine the approvability of a permit in accordance with this
553			-	n 34-96.

554 555 556 557 558 559 560 561		(3)	(i) app in writ perioc the De to act	In ninety (90) days of submittal of a complete application, the Department shall prove the individual permit request; or (ii) deny the individual permit request ting, including a written explanation of the reason[s] for denial. The 90-day d may be extended by mutual agreement in writing between the applicant and epartment. The application shall be deemed approved if the Department fails t within the greater of the initial 90 days or within any mutually agreed sion thereof.
562	(f)	Stano	lards of	Review for Applications and Bases for Denial.
563	(-)	(1)		confirmation that an application is complete, the Department shall review the
564		()		it requests. No individual permit request included in a complete application
565				be denied except for one or more of the following reasons:
566			(i)	Lack of conformance with this division, applicable federal and state law, or
567			(1)	the City of Hampton Wireless Infrastructure and Small Cell Facility Design
568				Standards;
569			(ii)	The proposed wireless facilities have a negative aesthetic impact on the
570			(")	surrounding area, considering the size and design of the facilities and the
571				historic, residential, or commercial character of the surrounding area;
572			(iii)	The proposed wireless facilities pose a risk to the public safety, including
573			(111)	but not limited to public travel within the public way;
574			(iv)	The proposed wireless facilities are inconsistent with the city's existing or
575			(10)	planned public safety communications system; or
576			(v)	Alternative, less impactful locations which reasonably meet the needs of
577			(•)	the applicant are available for placement of the wireless facilities as allowed
578				by law.
579	51	ate Coo	de Refe	e rence : §§ 56-484.26 et seq., and 15.2-2316.3, et seq.
580				
581				
582				Small Cell Wireless Facility Co-Locations within Public Rights-of-Way
583	on C	ity-Own	ied Exis	sting Structures
584	A		(1-)	
585				cate non-small cell wireless facilities within public rights-of-way on city-owned
586	existi	ng struc	tures si	hall comply with the following requirements:
587	(-)	N/- 14	<i>(</i>	
588	(a)			infrastructure provider shall co-locate a non-small cell facility in or on any
589		-		existing structure located within any public rights of way without first obtaining
590				Infrastructure Permit (WIP) from the Department and a franchise,
591				nt or other license agreement in accordance with this division.
592		(1)		ithstanding the foregoing, a WIP shall not be required for (i) routine
593				enance or (ii) the replacement of wireless facilities or wireless support
594				ures within a six-foot perimeter with wireless facilities or wireless support
595			struct	ures that are substantially similar or the same size or smaller.
596				
597	(b)	Applic	cation to	or Permit. The Department shall establish a standard application form for

598		Wireless Infrastructure Permits under	ar this section
599			nore than one (1) individual permit request with each
600		application.	
601			oplications to the Department, together with an
602			on shall be reviewed unless and until the application
603		fee has been paid.	
604		(3) The application fee shall be	\$500.00
605		(3) The application ree shall be	J JJJJ. JJ. J
606	(c)	Materials to be submitted with W	P applications to co-locate non-small cell wireless
607	(0)	facilities within public rights-of-way	••
608			an applicant shall submit the applicant's name and a
609			at which the applicant may be contacted;
610			
610		• • • • • • • • • • • • • • • • • • •	or each individual permit requested in the application, new modified by the Department:
612			tude/longitude of the existing structure on which the
613			be co-located and the nearest Land Record Serial
614		-	the City's Geographic Information System;
615			er of the existing structure and an agreement or other
616			e owner has granted permission to the applicant to co-
617		-	g structure, which evidence may include the owner's
618			ication or other documents;
619		• • • • • • • • • • • • • • • • • • • •	als for the site granted by a federal agency, including
620		conditions imposed b	
620 621			ermodulation study and other documentation to the
622			aw demonstrating that the non-small cell facility and
623			
623 624		facilities;	I not interfere with City pre-existing communications
625			g the dimensions and specifications of the non-small
626			the antennae, base station, and all assorted wireless
627		equipment;	ine antennae, base station, and all assorted wheless
628			awings showing the co-location of the non-small cell
629			base station and all other associated equipment on
630		the existing structure	
631		C C	ed by law, such additional materials as are listed on
632		• •	established by the Department and are reasonably
633			artment to determine the approvability of a permit in
634		accordance with this	
635			
636	(d)	Any application not including the re	quired application fee and all of the information listed
637	(-1)	in this section may be deemed inco	
638			
639	(e)	Requirements for a franchise, licens	e, or encroachment agreement:
640	(-)		roachment agreement to permit a wireless services
641			tructure provider to attach non-small cell facilities to

- 642 City-owned structures shall be negotiated in good faith to arrive at mutually 643 agreeable contract terms and conditions, which may include but shall not be limited to, compliance with the City of Hampton Wireless Infrastructure and Small Cell 644 Facility Design Standards; responsibility for all costs pertaining to the installation, 645 646 placement, maintenance, replacement or removal of the wireless facility on or from 647 the city-owned existing structure; responsibility for repairing all damage to the cityowned existing structure resulting from the installation, placement, maintenance, 648 649 replacement or removal of the wireless facility on or from the existing structure, or 650 for paying the cost incurred by the city to repair the city facility; notification requirements prior to commencement of work; bond requirements; and the right of 651 the city to remove any city facility at any time for the protection of the public health, 652 safety or welfare, with or without notice to the owner of the co-located wireless 653 654 facilities.
- 655 (2) Subject to any applicable requirements of Article VII, Section 9 of the Constitution 656 of Virginia, a franchise, encroachment, or other similar license agreement for the 657 construction of wireless support structures issued on or after July 1, 2017, shall be 658 for an initial term of at least ten (10) years, with at least three (3) options for renewal 659 for terms of five (5) years, subject to terms providing for earlier termination for 660 cause or by mutual agreement.
- (f) The application review process for co-locations of non-small cell wireless facilities within
 public rights-of-way on City-owned existing structures shall comply with the following
 requirements:
- 665 (1) Provided the applicant has and paid the appropriate application fee, within ten (10)
 666 days after receipt of an application and a valid electronic mail address for the
 667 applicant, the locality shall notify the applicant by electronic mail whether the
 668 application is incomplete and specify any missing information; otherwise, the
 669 application shall be deemed complete. Any disapproval of the application shall be
 670 in writing and accompanied by an explanation for the disapproval.
- 671 (2) During review of a complete application, the Department may request the applicant
 672 to provide additional information which is reasonably required to the extent
 673 permitted by law to determine the approvability of a permit in accordance with this
 674 Section 34-97.
- 675(3)Within ninety (90) days of submittal of a complete application, the Department shall676(i) approve the individual permit request; or (ii) deny the individual permit request677in writing, including a written explanation of the reason[s] for denial. The ninety678(90)-day period may be extended by mutual agreement in writing between the679applicant and the Department. The application shall be deemed approved if the680Department fails to act within the greater of the initial ninety (90) days or within any681mutually agreed extension thereof.
- 683 (g) Standards of Review for Applications and Bases for Denial.

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684		(1)	Upon	confirmation that an application is complete, the Department shall review the
685			permi	t requests. No individual permit request included in a complete application
686			shall b	be denied except for one or more of the following reasons:
687			(i)	Lack of conformance with this division; applicable franchise,
688				encroachment, or other license agreement; applicable federal and state
689				law; or the City of Hampton Wireless Infrastructure and Small Cell Facility
690				Design Standards;
691			(ii)	The proposed wireless facilities have a negative aesthetic impact on the
692				surrounding area, considering the size and design of the facilities and the
693				historic, residential, or commercial character of the surrounding area;
694			(iii)	The proposed wireless facilities pose a risk to the public safety, including
695				but not limited to public travel within the public way;
696			(iv)	The proposed wireless facilities are inconsistent with the city's existing or
697				planned public safety communications system; or
698			(v)	Alternative, less impactful locations which reasonably meet the needs of
699				the applicant are available for placement of the wireless facilities as allowed
700				by law.
701				
702 703 704 705	Sec.		– New	rence: §§ 56-484.26 et seq., and 15.2-2316.3, et seq. Structure Installations within Public Rights-of-Way; Administrative
706				
707	Applic	ations	to insta	Il new structures that meet the definition of administrative review-eligible
708	projec	t shall d	comply	with the following requirement:
709				
710	(a)	No W	lireless	infrastructure provider shall co-locate a non-small cell facility in or on any
711		-		xisting structure located within any public rights of way without first obtaining
712				Infrastructure Permit (WIP) from the Department and a franchise,
713				nt or other license agreement in accordance with this division.
714		(1)		thstanding the foregoing, a WIP shall not be required for (i) routine
715				enance or (ii) the replacement of wireless facilities or wireless support
716				ures within a six-foot perimeter with wireless facilities or wireless support
717			structi	ures that are substantially similar or the same size or smaller.
718	<i>a</i>			
719	(b)			or Permit. The Department shall establish a standard application form for
720				astructure Permits under this section.
721		(1)		ants shall submit one (1) application per proposed new structure location.
722		(2)		cants shall deliver applications to the Department, together with an
723				ation fee. No application shall be reviewed unless and until the application
724				as been paid.
725		(3)	The a	pplication fee shall be \$500.00.
726				

727 (C) Materials to be submitted with WIP applications to install new structures that meet the 728 definition of administrative review-eligible project: 729 When filing an application, an applicant shall submit the applicant's name and a (1)730 valid electronic mail address at which the applicant may be contacted; 731 (2)When filing an application, for each individual permit requested in the application, 732 the applicant shall provide, unless waived or modified by the Department: 733 The address and latitude/longitude of the proposed new structure, and the (i) 734 nearest Land Record Serial Number (LRSN) from the City's Geographic 735 Information System; 736 (ii) Plans clearly depicting the dimensions and specifications of the new 737 structure and all wireless facilities to be attached to the new structure, including the antennae, base station, and all assorted wireless equipment. 738 739 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; 740 all existing public and privately-owned utility and infrastructure 741 742 improvements, such as water mains, water meters, sanitary sewer, storm 743 sewer, electrical, gas, telecommunications, manholes, stormwater basins, 744 sidewalks, curbs, gutters, street trees, and traffic signal facilities. For 745 convenience of site planning, it is highly recommended that the plans also depict the proposed routing of utilities to the new structure; 746 747 (iii) Engineer-certified intermodulation study; and other documentation to the extent permitted by law demonstrating that the wireless facilities to be 748 749 attached to the new structure, and operation thereof, will not interfere with 750 City pre-existing communications facilities; 751 (iv) Detailed elevation drawings, including the materials to be used, showing 752 the new structure and wireless facilities to be attached to the new structure. 753 including the base station and all other associated equipment; 754 A copy of the written notice given to adjacent landowners at least 15 days (v)755 before the application is submitted, in accordance with any notice 756 requirements the City may prescribe. Upon request from the Department, a copy of the franchise, encroachment, 757 (vi) 758 or other similar license agreement, if applicable, from the City Council 759 allowing the installation of new structures in the City right-of-way; and (vii) 760 To the extent permitted by law, such additional materials as are listed on the application form established by the Department and are reasonably 761 762 required by the city engineer to determine the approvability of a permit in 763 accordance with this Section 34-98. Any application not including the required application fee and all of the information listed 764 (d)765 in this section may be deemed incomplete by the Department. 766 767 (e) The application review process for new structures to be installed within public rights-of-768 way on City-owned existing structures shall comply with the following requirements: 769 (1)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 770

771applicant, the locality shall notify the applicant by electronic mail whether the772application is incomplete and specify any missing information; otherwise, the773application shall be deemed complete. Any disapproval of the application shall be774in writing and accompanied by an explanation for the disapproval. If the775Department is aware of any modifications to the project as described in the776application that if made would permit the locality to approve the proposed project,777the locality shall identify them in the written statement.

- During review of a complete application, the Department may request the applicant
 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 34-98.
- (3) 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 ninety
 (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 ninety (90) days or within any
 mutually agreed extension thereof.

790 (f) Standards of Review for Application and Bases for Denial.

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- (1) 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:
 - (i) Lack of conformance with this division; applicable franchise, encroachment, or other license agreement; applicable federal and state law; or the City of Hampton Wireless Infrastructure and Small Cell Facility Design Standards;
 - (ii) The proposed new structure does not meet the definition of an administrative-eligible review project.
 - (iii) The proposed wireless support structure or wireless facilities does not comply with applicable law and the terms of the wireless facilities franchise agreement, if applicable;
 - (iv) The proposed wireless support structure is not reasonably consistent with existing structures and aesthetics, is not in harmony with the surrounding improvements, or does not conceal within the pole all wires and supporting equipment to the greatest extent possible;
 - (v) The proposed wireless support structure or wireless facilities poses a risk to the public safety, including, but not limited to, public travel within the public way;
- 810(vi)The proposed wireless support structure or wireless facilities is inconsistent811with the City's existing or planned public safety communications system;
- (vii) Alternative, less impactful locations which reasonably meet the needs of
 the applicant are available for placement of the wireless facilities intended
 to be attached to the wireless support structure as allowed by law.

815 816 (g)Use by City of new structures installed in public rights of way. To the extent permitted by law, the City reserves the right to request the placement of city-817 owned communication and signal wires and other related equipment and facilities on all wireless 818 819 support structures erected in its public ways, free of cost or expense to the City, provided that the 820 City equipment and facilities do not interfere with the structural integrity of the wireless support 821 structure and do not interfere with the use of the wireless support structure by the owner and other 822 existing users. An applicant's refusal of a request shall not be considered as a factor in the review 823 and approval or denial of a permit application. 824 State Code Reference: §§ 56-484.26 et seq., and 15.2-2316.3, et seq. 825 826 827 Sec. 34-99. – New Structure Installations within Public Rights-of-Way; Standard Process 828 **Project** Applications to install new structures that meet the definition of a standard process project in 829 public rights-of-way shall comply with the following requirements: 830 831 832 No wireless infrastructure provider shall install new structures that meet the definition of (a) 833 standard process project within any public rights of way without first obtaining an individual 834 encroachment agreement as set forth in Division 1 of this article. Notwithstanding the 835 foregoing, if a franchise, encroachment, or similar license agreement has been approved 836 by the City Council pertaining to standard process projects, then the terms and conditions 837 of the franchise or similar license agreement shall govern the review and installation 838 process. If a small cell wireless facility is proposed to be attached to the new structure, then 839 (1) the franchise, encroachment, or similar license agreement shall comply with the 840 requirements of Section 34-95(e). 841 842 (2) If a non-small cell wireless facility is proposed to be attached to the new structure, 843 then the franchise, encroachment, or similar license agreement shall comply with 844 the requirements of Section 34-97(e). 845 Application for Permit. The Department shall establish a standard application form for 846 (b) Wireless Infrastructure Permits under this section. 847 Applicants shall submit one (1) application per proposed new structure location. 848 (1)Applicants shall deliver applications to the Department, together with an 849 (2) 850 application fee. No application shall be reviewed unless and until the application 851 fee has been paid. 852 (3) The application fee shall be an initial fee of \$500.00 paid at the time of the 853 application submittal. Should the actual direct costs to process the application, 854 including permits and inspections, exceed \$500.00, then the applicant shall pay 855 the remaining costs to the City upon written notification by the City. 856 857 Materials to be submitted with WIP applications to install new structures that meet the (C) 858 definition of standard process project:

(1) 859 When filing an application, an applicant shall submit the applicant's name and a 860 valid electronic mail address at which the applicant may be contacted; (2) When filing an application, for each individual permit requested in the application. 861 the applicant shall provide, unless waived or modified by the Department: 862 863 (i) The address and latitude/longitude of the proposed new structure, and the nearest Land Record Serial Number (LRSN) from the City's Geographic 864 865 Information System; 866 *(ii)* Plans clearly depicting the dimensions and specifications of the new 867 structure and all wireless facilities to be attached to the new structure. including the antennae, base station, and all assorted wireless equipment. 868 The plans shall depict all materials existing conditions in the vicinity of the 869 new structure, including but not limited to limits of the public right-of-way; 870 871 all existing public and privately-owned utility and infrastructure 872 improvements, such as water mains, water meters, sanitary sewer, storm 873 sewer, electrical, gas, telecommunications, manholes, stormwater basins, 874 sidewalks, curbs, gutters, street trees, and traffic signal facilities. In 875 addition, the plans shall depict the proposed routing of utilities to the new 876 structure: (iii) Engineer-certified intermodulation study; and other documentation to the 877 extent permitted by law demonstrating that the wireless facilities to be 878 879 attached to the new structure, and operation thereof, will not interfere with 880 City pre-existing communications facilities; (iv) Detailed elevation drawings, including the materials to be used, showing 881 882 the new structure and wireless facilities to be attached to the new structure, 883 including the base station and all other associated equipment; 884 (v)A copy of the written notice given to to adjacent landowners at least 15 days before the application is submitted, in accordance with any notice 885 requirements the City may prescribe. 886 887 (vi) Upon request from the Department, a copy of the franchise, encroachment, 888 or other similar license agreement, if applicable, from the City Council to allowing the installation of new structures in the City right-of-way, in 889 890 accordance with subsection (a) of this section; and 891 (vii) To the extent permitted by law, such additional materials as are listed on 892 the application form established by the Department and are reasonably required by the city engineer to determine the approvability of a permit in 893 894 accordance with this Section 34-99. 895 The application review process for new structures to be installed within public rights-of-896 (d)897 way on City-owned existing structures shall comply with the following requirements: 898 (1)Provided the applicant has and paid the appropriate application fee, within ten (10) 899 days after receipt of an application and a valid electronic mail address for the 900 applicant, the locality shall notify the applicant by electronic mail whether the 901 application is incomplete and specify any missing information; otherwise, the 902 application shall be deemed complete. Any disapproval of the application shall be

903			in wr	iting and accompanied by an explanation for the disapproval. If the
904				rtment is aware of any modifications to the project as described in the
905				ation that if made would permit the locality to approve the proposed project,
906				cality shall identify them in the written statement.
907		(2)		g review of a complete application, the Department may request the applicant
908		(2)		ovide additional information which is reasonably required to the extent
909				tted by law to determine the approvability of a permit in accordance with this
910				on 34-99.
910 911		(2)		n ninety (90) days of submittal of a complete application, the Department shall
911 912		(3)		prove the individual permit request; or (ii) deny the individual permit request
912 913			.,	ting, including a written explanation of the reason[s] for denial. The ninety
914 015			• •	lay period may be extended by mutual agreement in writing between the
915				ant and the Department. The application shall be deemed approved if the
916				rtment fails to act within the greater of the initial ninety (90) days or within any
917			mutua	ally agreed extension thereof.
918	(-)	0(Deview for Annihostical and Device for Devict
919	(e)			Review for Application and Bases for Denial.
920		(1)		confirmation that an application is complete, the Department shall review the
921			-	t requests. No individual permit request included in a complete application
922				be denied except for one or more of the following reasons:
923			(i)	Lack of conformance with this division; applicable franchise,
924				encroachment, or other license agreement; applicable federal and state
925				law; or the City of Hampton Wireless Infrastructure and Small Cell Facility
926				Design Standards;
927			(ii)	The proposed new structure does not meet the definition of an standard
928				process review project.
929			(iii)	The proposed wireless support structure or wireless facilities does not
930				comply with applicable law and the terms of the wireless facilities franchise,
931				encroachment, or other license agreement, if applicable;
932			(iv)	The proposed wireless support structure is not reasonably consistent with
933				existing structures and aesthetics, is not in harmony with the surrounding
934				improvements, or does not conceal within the pole all wires and supporting
935				equipment to the greatest extent possible;
936			(V)	The proposed wireless support structure or wireless facilities poses a risk
937				to the public safety, including, but not limited to, public travel within the
938				public way;
939			(vi)	The proposed wireless support structure or wireless facilities is inconsistent
940				with the City's existing or planned public safety communications system;
941			(vii)	Alternative, less impactful locations which reasonably meet the needs of
942				the applicant are available for placement of the wireless facilities intended
943				to be attached to the wireless support structure as allowed by law.
944				
945	(f)	Use k	by City o	f new structures installed in public rights of way.

946 947 948 949 950 951 952 953	suppo City e struct existi and a	To the extent permitted by law, the City reserves the right to request the placement of city- ed communication and signal wires and other related equipment and facilities on all wireless ort structures erected in its public ways, free of cost or expense to the City, provided that the equipment and facilities do not interfere with the structural integrity of the wireless support ture and do not interfere with the use of the wireless support structure by the owner and other ing users. An applicant's refusal of a request shall not be considered as a factor in the review approval or denial of a permit application. tate Code Reference : §§ 56-484.26 et seq., and 15.2-2316.3, et seq.
954		
955		
956	Sec.	34-100. – Additional Provisions
957	(a)	The Department reserves the right to attach additional conditions and requirements to any
958	()	WIP to the extent permitted by law.
959	(b)	Relocation and Removal
960		(1) Nothing herein is intended to prohibit the City from requiring permittees to relocate
961		wireless support structures when relocation is necessary due to a transportation
962		project, the need to remove a hazard from the right-of-way when the Commissioner
963		of Highways determines such removal is necessary to ensure the safety of the
964		traveling public, or material change to the right-of-way, so long as other users of
965		the right-of-way that are in similar conflict with the use of the right-of-way are
966		required to relocate. Such relocation shall be completed as soon as reasonably
967		possible within the time set forth in any written request by the City for such
968		relocation, as long as the City provides the permittee with a minimum of 180 days'
969		advance written notice to comply with such relocation, unless circumstances
970		beyond the control of the City require a shorter period of advance notice. The
971		permittee shall bear only the proportional cost of the relocation that is caused by
972		the transportation project and shall not bear any cost related to private benefit or
973		where the permittee was on private right-of-way. If the City bears any of the cost
974		of the relocation, the permittee shall not be obligated to commence the relocation
975		until it receives the funds for such relocation. The permittee shall have no liability
976		for any delays caused by a failure to receive funds for the cost of such relocation,
977		and the City shall have no obligation to collect such funds. If relocation is deemed
978 070		necessary, the City shall work cooperatively with the permittee to minimize any
979		negative impact to the wireless signal caused by the relocation. There may be
980		emergencies when relocation is required to commence in an expedited manner,
981 082		and in such situations the permittee and the City shall work diligently to accomplish
982 082		such emergency relocation.
983 084		(2) Obsolete, unused, or abandoned small cell facilities shall be removed within twelve
984 985		(12) months of obsolescence, cessation of use or abandonment. A bond shall be required, of sufficient amount, to cover removal.
985 986	(c)	Insurance. Prior to the issuance of any WIP, the wireless infrastructure provider shall
980 987	(C)	provide a certificate of insurance showing that the wireless infrastructure provider has a
988		public liability insurance policy with limits of not less than one hundred thousand dollars
500		

989 990	(\$100,000.00) covering all wireless infrastructure within the public rights of way. The City shall be a named additional insured on such policy.
991 992 993	State Code Reference: §§ 56-484.26 et seq., and 15.2-2316.3, et seq.
994	Sec. 34-101—34-110. – Reserved.
995	
996	Sec. 34-90 Definitions.
997	In accordance with Code of Virginia § 56-484.26, as amended, the following definitions
998	apply to this division.
999	Antenna. Communications equipment that transmits or receives electromagnetic radio
1000	signals used in the provision of any type of wireless communications services.
1001	Co-locate. To install, mount, maintain, modify, operate, or replace a wireless facility on,
1002	under, within, or adjacent to a base station, building, existing structure, utility pole, or wireless
1003	support structure. "Co-location" has a corresponding meaning.
1004	Department. The Department of Public Works.
1005	Existing structure. Any structure that is installed or approved for installation at the time a
1006	wireless services provider or wireless infrastructure provider provides notice to the city of an
1007	agreement with the owner of the structure to co-locate equipment on that structure. "Existing
1008	structure" includes any structure that is currently supporting, designed to support, or capable of
1009	supporting the attachment of wireless facilities, including towers, buildings, utility poles, light
1010	poles, flag poles, signs, and water towers.
1011	Micro-wireless facility. A small cell facility that is not larger in dimension than twenty-four
1012	(24) inches in length, fifteen (15) inches in width, and twelve (12) inches in height and that has
1013	an exterior antenna, if any, not longer than eleven (11) inches.
1014	Small cell facility. A wireless facility that meets both of the following qualifications: (i) each
1015	antenna is located inside an enclosure of no more than six (6) cubic feet in volume, or, in the
1016	case of an antenna that has exposed elements, the antenna and all of its exposed elements
1017	could fit within an imaginary enclosure of no more than six (6) cubic feet and (ii) all other
1018	wireless equipment associated with the facility has a cumulative volume of no more than twenty-
1019	eight (28) cubic feet, or such higher limit as is established by the Federal Communications
1020	Commission. The following types of associated equipment are not included in the calculation of
1021	equipment volume: electric meter, concealment, telecommunications demarcation boxes,
1022	ground-based enclosures, back-up power systems, grounding equipment, power transfer
1023	switches, cut-off switches, and vertical cable runs for the connection of power and other
1024	services.
1025	Utility pole. A structure owned, operated, or owned and operated by a public utility, local
1026	government, or the Commonwealth that is designed specifically for and used to carry lines,
1027	cables, or wires for communications, cable television, or electricity.
1028	Water tower. A water storage tank, or a standpipe or an elevated tank situated on a support
1029	structure, originally constructed for use as a reservoir or facility to store or deliver water.
1030	Wireless facility. Equipment at a fixed location that enables wireless services between user
1031	equipment and a communications network, including (i) equipment associated with wireless
1032	services, such as private, broadcast, and public safety services, as well as unlicensed wireless

- 1033 services and fixed wireless services, such as microwave backhaul, and (ii) radio transceivers,
- antennas, coaxial, or fiber-optic cable, regular and backup power supplies, and comparable
 equipment, regardless of technological configuration.
- 1036 *Wireless infrastructure provider.* Any person, including a person authorized to provide 1037 telecommunications service in the state, that builds or installs transmission equipment, wireless 1038 facilities, or wireless support structures, but that is not a wireless services provider.
- 1039 Wireless services. (i) "personal wireless services" as defined in 47 U.S.C. § 332(c)(7)(C) (i);
 1040 (ii) "personal wireless service facilities" as defined in 47 U.S.C. § 332(c)(7)(C)(ii), including
 1041 commercial mobile services as defined in 47 U.S.C. § 332(d), provided to personal mobile
- 1042 communication devices through wireless facilities; and (iii) any other fixed or mobile wireless
- 1043 service, using licensed or unlicensed spectrum, provided using wireless facilities.
- 1044 *Wireless services provider.* A provider of wireless services.
- 1045 *Wireless support structure*. A freestanding structure, such as a monopole, tower, either 1046 guved or self-supporting, or suitable existing structure or alternative structure designed to
- 1047 support or capable of supporting wireless facilities. "Wireless support structure" does not include
- 1048 any telephone or electrical utility pole or any tower used for the distribution or transmission of
- 1049 electrical service.
- 1050 State Law reference— Definitions, Code of Virginia § 56-484.26.
- 1051 Sec. 34-91. Application, permit, and permit fees.
- 1052 (a) Application and permit generally.
- 1053 (1) Upon application by a wireless services provider or wireless infrastructure provider, the 1054 department shall issue a permit granting access to all public rights-of-way to install and 1055 maintain small cell facilities on existing structures, provided that the wireless services 1056 provider or wireless infrastructure provider (i) has permission from the owner of the 1057 structure to co-locate equipment on that structure and (ii) provides notice of the 1058 agreement and co-location to the city.
- 1059(2) The department shall approve or disapprove any such requested permit within sixty1060(60) days of receipt of the complete application. Within ten (10) days after receipt of an1061application and a valid electronic mail address for the applicant, the department shall1062notify the applicant by electronic mail whether the application is incomplete and specify1063any missing information; otherwise, the application shall be deemed complete.
- 1064(3) Any disapproval shall be in writing and accompanied by an explanation for the
disapproval. The department may extend the sixty (60) day period in writing for a period
not to exceed an additional thirty (30) days.
- 1067(4) The permit request shall be deemed approved if the department fails to act within the1068initial sixty (60) days or an extended thirty (30) day period.
- 1069 (5) No such permit shall be required for providers of telecommunications services and 1070 nonpublic providers of cable television, electric, natural gas, water, and sanitary sewer 1071 services that, as of July 1, 2017, already have facilities lawfully occupying the public 1072 rights-of-way under the locality's jurisdiction.
- 1073 (b) The department shall not impose any fee for the use of the rights-of-way, except for zoning,
 1074 subdivision, site plan, and comprehensive plan fees of general application, on a wireless

- services provider or wireless infrastructure provider to attach or co-locate small cell facilities
 on an existing structure in the right-of-way. A permit application processing fee of \$250.00
 shall be charged.
- 1078 (c) No fee shall be imposed and no application or permit shall be required for the installation, 1079 placement, maintenance, or replacement of micro-wireless facilities that are suspended on 1080 cables or lines that are strung between existing utility poles in compliance with national safety codes. The department shall require a single-use right-of-way permit if such activities (i) 1081 1082 involve working within the highway travel lane or require closure of a highway travel lane; (ii) 1083 disturb the pavement, shoulder, roadway, or ditch line; (iii) include placement on limited 1084 access rights-of-way; or (iv) require any specific precautions to ensure the safety of the 1085 traveling public or the protection of public infrastructure or the operation thereof, and either 1086 were not authorized in or will be conducted in a time, place, or manner that is inconsistent 1087 with terms of the existing permit for that facility or the structure upon which it is attached.
- State Law reference Access to locality rights-of-way for installation and maintenance of small
 cell facilities on existing structures, Code of Virginia § 56-484.29. Sec. 34-92. Term and
 relocation.
- (a) Except as provided in Article VII, Section 9 of the Constitution of Virginia, public right-of-way
 permits or agreements for the construction of wireless support structures issued on or after
 July 1, 2017, shall be for an initial term of at least ten (10) years, with at least three options
 for renewal for terms of five years, subject to terms providing for earlier termination for cause
 or by mutual agreement.
- (b) Nothing in this division prohibits the department from requiring permittees to relocate
 wireless support structures when relocation is necessary due to a transportation project, the
 need to remove a hazard from the right-of-way when the Commissioner of Highways
 determines such removal is necessary to ensure the safety of the traveling public, or material
 change to the right-of-way, so long as other users of the right-of-way that are in similar conflict
 with the use of the right-of-way are required to relocate.
- (c) Such relocation shall be completed as soon as reasonably possible within the time set forth
 in any written request by the department, as long as the department provides the permittee
 with a minimum of one hundred eighty (180) days' advance written notice to comply with such
 relocation, unless circumstances beyond the control of the department require a shorter
 period of advance notice. The permittee shall bear only the proportional cost of the relocation
 that is caused by the transportation project and shall not bear any cost related to private
 benefit or where the permittee was on private right-of-way,
- (d) If the department bears any of the cost of the relocation, the permittee shall not be obligated to commence the relocation until it receives the funds for such relocation. The permittee shall have no liability for any delays caused by a failure to receive funds for the cost of such relocation, and the department shall have no obligation to collect such funds.
- (e) If relocation is deemed necessary, the department shall work cooperatively with the permittee to minimize any negative impact to the wireless signal caused by the relocation. In
 the event of an emergency, the permittee and the department shall work diligently to accomplish such emergency relocation.