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ZONING ADMINISTRATOR STAFF REPORT

Application Number:	U-05-27-MR1		Hearing	Date: May 20, 2021
CAMS Site Number(s)	: 260527		Project Planner:	Travis Kroger
Applicant:	Jason Osbour	me	Property	Johal Farms LLC
••	3 Rovina Lane	e	Owner:	4236 Green Valley Road
	Petaluma, CA	94952		Fairfield, CA 94534
Action Requested:				
				modify the existing landscaping
				oment area fence which are visible
				oved and replaced with six (6) new
				er will be replaced, located at 4236
		t of the City of Fairfield, v	within the E	Exclusive Agriculture "A-40" Zoning
District; APN: 0025-180)-290.			
N A A A	., .			
No other changes to the	e site or new deve	elopment are proposed.		
DECISIONMAKER FO	R THIS APPLIC	ATION:		
() Administrative ()	k)Zoning Admin	istrator () Planning C	Commissio	n () Board of Supervisors
Applicable Zoning Se	ctions: S	ection 28.72.10, Section	28.81	
Subject Property Info				T
Parcel Size:	9.80 acres	Site Address:		4236 Green Valley Road
APN(s):	0025-180-290	CALFIRE State Respo Area Designation:	onsibility	N/A
Zoning District:	Exclusive	General Plan Designa	tion:	General Plan: Traditiona
	Agriculture (A-			Community Residential/Rura
	40)			Residential
Ag. Contract:	N/A	Utilities:		Private well and on-site seption
5				system
Adjacen	nt General Plan D	Designation, Zoning Dis	strict, and	
	G	eneral Plan		Zoning
North	Traditional Con	nmunity - Residential	Exclusive	Agriculture (A-40)
South	MGV-SP		Rural Resi	dential (RR-2.5)
	Traditional Con	nmunity - Residential	Rural Resi	dential (RR-2.5)
East				dential (RR-2.5)
East West	Rural Residenti	al	Rural Resi	
West				
		ical Exemption CEQA Guide		on 15301, minor alteration of existing

The Zoning Administrator does hereby ADOPT the attached resolution and APPROVE Minor Revision No. 1 to Land Use Permit No. U-05-27, based on the enumerated findings and subject to the recommended conditions of approval.

BACKGROUND

Existing Development:

The existing structures on the parcel include a primary dwelling, several accessory structures, and the subject monopine tower and fenced equipment area.

<u>Permit His</u>	story:	
Permit Number	Description	Status
B2006-0434	Construct a new wireless communication tree pole w/ a 30x40 equip area.	Expired
B2011-0655	Colocate at existing cell site, antennas at 55', batteries & cabinets, generator w/130gallon diesel	Finaled
B2012-0347	Cell site modification - Add antennas, batteries, 2 cabinets	Finaled
B2015-0862	CELL TOWER MODIFICATION	Finaled
D2020 0022	INSTALL (N) 30KV DIESEL GENERATOR ON (N) 4x10 SLAB ON GRADE FOR + TRANSFER SWITCH (E)	Finalad
B2020-0023	WIRELESS COMPOUND - NO EXPANSION OF LAND OR HEIGHT	Finaled
U-11-08	Wireless colocation	Issued

Legal Lot Status:

This parcel is a legal building site created by Minor Subdivision MS-02-10.

Aerial Image:



SETTING

<u>Access</u>: This parcel is accessed via encroachment from Green Valley Road, a public road.

Surrounding uses: Residential to the east and west, agriculture to the north and south.

PROJECT DESCRIPTION

Amend Condition No. 11 to allow the planting of trumpet vines along the south side of the equipment yard and along the portion of the west side visible from the road instead of blue cypress trees in five (5) gallon containers along the entire south and west side. As part of this project, nine (9) existing antennas will be removed and replaced with six (6) new antennas, and any weathered or damaged foliage will be replaced.

No other changes to the site or land use are proposed.

ZONING & LAND USE CONSISTENCY FINDINGS

<u>General Standards</u>: The existing used and proposed revision meets all standards listed in Section 28.72.10 of the Solano County Code (also see attachment A).

<u>Specific Standards</u>: The proposed modifications to the facility qualify for approval by the Zoning Administrator per section 28.106 (I)(2) of the Solano County Code. The existing facility and proposed modifications meet the requirements of Section 28.81 of the Solano County Code, see attachment E

RECOMMENDATION

Staff recommends that the Zoning Administrator **ADOPT** the mandatory and suggested findings detailed in attachment A and **APPROVE** Minor Revision No.1 of Land Use permit U-05-27 subject to the recommended conditions of approval.

ATTACHMENTS

- a) Draft Resolution
- b) Conditions of approval
- c) Assessor's Parcel map
- d) General zoning consistency checklist
- e) Specific zoning consistency checklist
- f) Approved Plans

SOLANO COUNTY ZONING ADMINISTRATOR RESOLUTION NO. 21-06

WHEREAS, the Solano County Zoning Administrator has considered Minor Revision No. 1 to Land Use Permit U-05-27 to modify the existing landscaping requirements to allow trumpet vines planted around the portions of the equipment area fence which are visible from the road. As part of this project, nine (9) existing antennas will be removed and replaced with six (6) new antennas, and all faded and damaged foliage on the existing monopine tower will be replaced, located at 4236 Green Valley Road, 0.75 miles northwest of the City of Fairfield, within the Exclusive Agriculture "A-40" Zoning District; APN: 0025-180-290 and;

WHEREAS, said Zoning Administrator has reviewed the report of the Department of Resource Management and heard testimony relative to the subject application at the duly noticed public hearing held on May 20, 2021, and;

WHEREAS, after due consideration, the Zoning Administrator has made the following findings in regard to said proposal:

1. That the establishment, maintenance or operation of the use or building is in conformity to the General Plan for the County with regard to traffic circulation, population densities and distribution, and other aspects of the General Plan considered by the Zoning Administrator to be pertinent.

This project is located within an area designated General Plan: Traditional Community Residential/Rural Residential by the Solano County General Plan Land Use Diagram. The proposed use is a conditionally permitted use within both the Exclusive Agriculture (A-40) zoning district and other zoning districts consistent with this General Plan designation.

2. Adequate utilities, access roads, drainage and other necessary facilities have been or are being provided.

The site is provided with water by private well and sewer service by an on-site sewage disposal system. Access is via encroachment off Green Valley Road.

3. The subject use will not, under the circumstances of this particular case, constitute a nuisance or be detrimental to the health, safety, peace, morals, comfort or general welfare of persons residing or working in or passing through the neighborhood of such proposed use or be detrimental or injurious to property and improvements in the neighborhood or to the general welfare of the County.

As conditioned, the proposed Wireless Communications Facility use will not constitute a nuisance to surrounding properties, nor will it be detrimental to the health, safety, or welfare of County residents.

4. The project qualifies for a Class I Categorical Exemption from the California Environmental Quality Act pursuant to CEQA Guidelines Section 15301, minor alteration of existing public or private structures. **BE IT THEREFORE RESOLVED,** that the Zoning Administrator has approved Minor Revision No. 1 to Land Use permit U-05-27 subject to the recommended conditions of approval contained in attachment B.

I hereby certify that the foregoing resolution was adopted at the regular meeting of the Solano County Zoning Administrator on June 3, 2021.

Allan M. Calder, Planning Manager Resource Management

U-05-27-MR1 CONDITIONS OF APPROVAL

General

- The above use shall be established in accord with the application materials and development plans as submitted with U-05-27-MR1 filed February 8, 2021 and as approved by the Solano County Zoning Administrator. These conditions supersede all existing conditions of approval for U-05-27,
- 2. All requirements of the Federal Communications Commission shall be met prior to the issuance of a building permit and during operation of the subject facility. Ground level radiation shall not exceed standards adopted by the Federal Communications Commission and U.S. Environmental Protection Administration.
- 3. The permittee shall take such measures as may be necessary or as may be required by the County to prevent offensive noise, lighting, dust or other impacts, which constitute a hazard or nuisance to surrounding properties.
- 4. Upon termination or expiration of the subject use permit, the proposed wireless communication infrastructure shall be removed from the site. All obsolete or unused facilities, including concrete pads, shall be removed within 12 months of cessation of operations at the site and the area regraded to natural conditions.
- 5. Any expansion or change in the use may require a new or modified use permit and further environmental review.
- 6. No additional uses (including outdoor storage), new or expanded buildings shall be established or constructed beyond those identified on the approved plot plan without prior approval of a new permit or minor revision to the use permit.
- 7. The premises shall be maintained in a neat and orderly manner and kept free of accumulated debris and junk.
- 8. The lowest "branches" on the tree pole shall be no higher than 15 feet above the ground, so as to blend in with the other trees in the vicinity.
- 9. Regular maintenance shall be performed on the monopine including but not limited to replacing fading branches, antenna socks, and repainting as necessary.
- 10. The permittee shall plant trumpet vines along the west and south exterior borders of the fenced lease area per the approved plans and maintain the plantings.
- 11. Any future modifications to the facility must include noise attenuation measures to reduce noise levels to a maximum exterior noise level of 50 Ldn at the facility site's property lines.

Environmental Health Division

- 12. The permittee shall provide and maintain a portable chemical toilet or other approved toilet facilities on-site for the duration of construction.
- 13. If hazardous materials are stored on-site, a Hazardous Materials Management Plan shall be required.

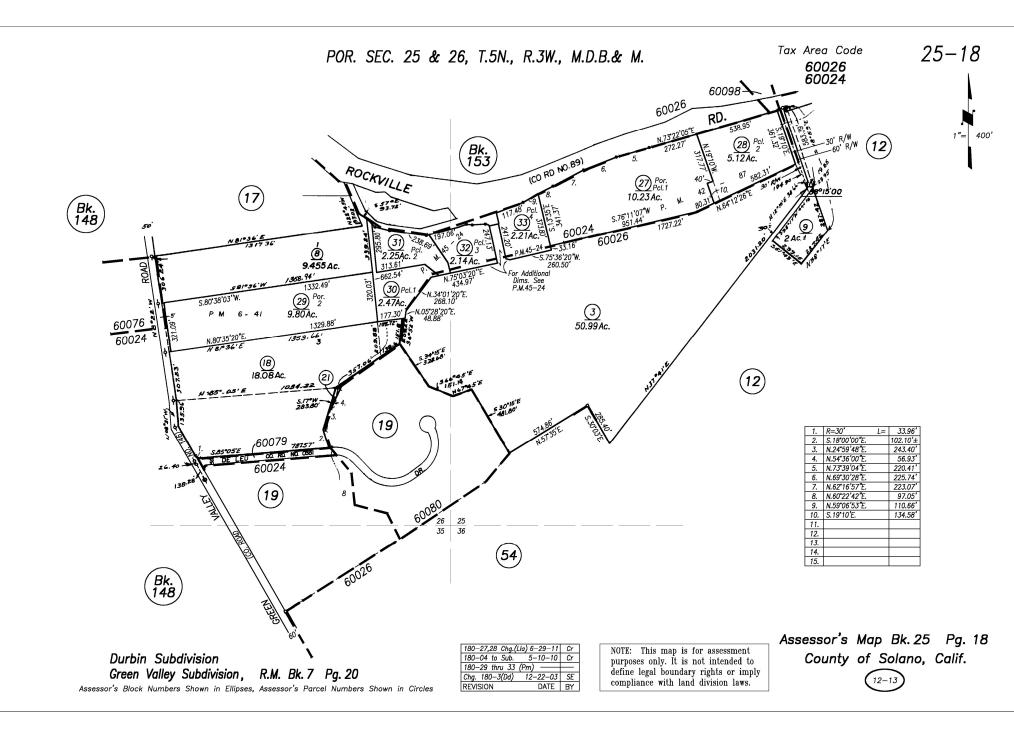
Building and Safety Division

- 14. While the following comments are not all inclusive, they will act as a guideline for the requirements for the construction of any buildings or structures on the site now and in the future. These comments are not required on the application plan for the Use Permit, but (4) sets of plans will be required to be submitted to reflect all of the requirements in the latest edition of the codes adopted by the State of California and Solano County at the time of a construction permit application. These requirements, as well as all other required code requirements, shall be reflected on all construction drawings submitted for permit through Solano County Building Division.
- 15. The Building and any site improvements shall be designed using the 2019 California Building Standards Codes including the mandatory measures found in the new 2019 California Green Building Code, Chapter(s) 1, 2, 3, 5, 6, 7, 8, and A5 for Voluntary Measures.
- 16. Prior to any construction or improvements taking place, a Building Permit Application shall first be submitted as per the 2019 California Building Code, or the most current edition of the code enforced at the time of building permit application. "Any owner or authorized agent who intends to construct, enlarge, alter, repair, move, demolish, or change the occupancy of a building or structure, or to erect, install, enlarge, alter, repair, remove, convert or replace any electrical, gas, mechanical or plumbing system, the installation of which is regulated by this code, or to cause any such work to be done, shall first make application to the building official and obtain the required permit."
- 17. Plans and Specifications shall meet the requirements as per Section 105 of the 2019 California Building Code. "Construction documents, statement of special inspections and other data shall be submitted in one or more sets with each permit application. The construction documents shall be prepared by a registered design professional where required by the statutes of the jurisdiction in which the project is to be constructed. Where special conditions exist, the building official is authorized to require additional construction documents to be prepared by a registered design professional." Construction documents shall be of sufficient clarity to indicate the location, nature and extent of the work proposed and show in detail that it will conform to the provisions of this code and relevant laws, ordinances, rules and regulations, as determined by the building official."
- 18. Certificate of Occupancy "111.1 Use and Occupancy. No building shall be used or occupied, and no change in the existing occupancy classification of a building or structure or portion thereof shall be made until the Building Official has issued a certificate of occupancy therefore as provided herein."
- 19. The Building Permit plans shall include a code analysis as listed below and the design shall be under the 2019 California Codes and all current rules, regulations, laws and ordinances of the local, state and federal requirements. Upon Building Permit submittal, the licensed architect shall provide a code analysis for each building and structure such as:
 - a) Occupancy Classification
 - b) Type of Construction
 - c) Seismic Zone
 - d) Occupant Load

20. Plans and Specifications shall meet the requirements as per Section 105 of the 2019 California Building Code. "Construction documents, statement of special inspections and other data shall be submitted in one or more sets with each permit application. The construction documents shall be prepared by a registered design professional where required by the statutes of the jurisdiction of which the project is to be constructed. Where special conditions exist, the Building Official is authorized to require additional construction documents to be prepared by a registered design professional." Electronic media documents are permitted where approved by the Building Official. Construction documents shall be of sufficient clarity to indicate the location, nature and extent of the work proposed and show in detail that it will conform to the provisions of this code and relevant laws, ordinances, rules and regulations, as determined by the Building Official."

Permit Term

21. The Department of Resource Management shall verify ongoing compliance with the terms and conditions of this permit through a program of periodic renewals occurring at five (5) year intervals from the date of granting this permit. The cost associated with the periodic renewals shall be charged at that time.





DEPARTMENT OF RESOURCE MANAGEMENT Planning Services Division

General Development Standards Checklist (Section 28.70.10)

Application Number: U-05-27-MR1

No use of land or buildings shall be conducted except in compliance with these general development standards.

A.	Zoning District Standards	YES	MAYBE	NO	N/A
unl	y use of land or buildings must meet the general development standards ess more stringent permitting and development standards are delineate trict.				
В.	Performance Standards				
1.	Prevent Offensive Noise, Dust, Glare, Vibration, or Odor . All uses of be conducted in a manner, and provide adequate controls and operation prevent:				nall
	 Dust, offensive odors, or vibrations detectable beyond any property line; 	x			
	b. Noise that exceeds 65dBA LDN at any property line	х			
	c. Glint or glare detectable beyond any property line or by overflying aircraft	х			
2.	Prevent Storm Water Pollution . Any use of land or buildings shall contain measures to manage storm water to prevent any potential contaminants, processing wastes or by-products from entering any natural or constructed storm water facility or canal, creek, lake, pond, stream or river.	x			
3.	Parking. Adequate off-street parking shall be provided pursuant to Section 28-94; parking areas and driveways shall be treated as necessary to control dust. Parking areas shall not be located any closer than 200 feet to an adjoining property. Shall provide off-street parking in accordance with Section 28-94 in addition to paved parking spaces, aisles and pathways for the disabled in accordance with Building Code.				x
4.	Removal of Natural Material. Removal of natural material 1) shall prevent offensive noise, dust, vibrations or standing water from occurring beyond any property line; 2) shall not create finished grades of a greater slope than two to one; and 3) shall be so located that generated traffic will not constitute a hazard or nuisance to surrounding property.				x
5.	Solid Waste and General Liquid Waste Storage and Disposal.				
	a. All uses are prohibited from discharging liquid, solid, toxic, or hazardous wastes onto or into the ground and into streams, lakes, or rivers except as allowed by applicable local, State and federal laws and regulations.				x

of hazardous m hazardous was conformance w regulations.	nd storage of hazardous materials, the discharge naterials into the air and water, and the disposal of te in connection with all uses shall be in vith all applicable local, State and federal	x			
with the Yolo-S Francisco Bay	vaste materials accessory to any use shall comply colano Air Quality Management District or the San Area Air Quality Management district based on ation of the activity specific to each air quality istrict.			×	(
including, but n industrial waste State, and fede	r dumping of solid wastes accessory to any use, not limited to, slag, paper and fiber wastes or other es, shall be in compliance with applicable local, eral laws and regulations.			x	(
likely to violate the per	ctor of Resource Management believe that a proport formance standards in B.1-8 above, the Director m contained in Section 28-95.				ì
•	ation Specific Plan Area				
Urban Project Area consistent with exis	n the Fairfield Train Station Area, designated an a by the Solano County General Plan shall, be sting development and considered interim uses oon annexation to the City of Fairfield.			x	(
D. Airport Land Use	e Compatibility Plans				
airport land use con Airport Land Use C Ordinance shall co	rea of influence or area of concern depicted in an mpatibility plan adopted by the Solano County Commission, land uses allowed by this Zoning nform with the applicable compatibility policies and that airport land use compatibility plan.	Ŀ		x	(
E. Other Permits.			·		
require a building p any use authorized	ety Division. The Building Services Division may bermit and/or occupancy permit prior to conducting I by this chapter. A building permit may also be by change in the occupancy type of a previously or structure.				
a. Building Permi	t Required	x			
b. Occupancy Pe	rmit Required			x	
c. Change of Oco	cupancy Required			x	
administers a varie	ealth Services Division. The Environmental Healt ety of laws and regulations which may require perm authorized under this chapter, including:			ng	
a. Food facility p	permits				
or buildings wh food or beverag	sumption of Food and Beverage. Any use of land ich provide for the sale and/or consumption of the ge must meet all federal, state and local laws and cluding Department of Resource Management	Ŀ		x	

	Environmental Health Services Division approval (if required) prior to operation.				
	(2) Food Preparation. Any use of land or buildings which provide for the sale of prepared food, must meet all federal, state and local laws and regulations, including Department of Resource Management Environmental Health Services Division approval (if required) prior to operation.			x	
	a. Hazardous materials and waste program permits		x		
	b. Recreational health facility permits			x	
	c. Liquid and solid waste permits including septic system permits			x	
	d. State small water system permits			x	
	e. Water well permits			x	
3.	Public Works Engineering Division . The Engineering Services Division regulations which may require permits including:	on adr	ninisters	a varie	ty of
	a. Encroachment permits			x	
	b. Grading and drainage permits			x	
4.	Fire Protection District . Local fire protection districts may regulate certain uses of buildings and land.				
5.	Other Agencies . Certain land uses are subject to laws and regulations administered by federal, state, regional and local agencies and may require additional licenses or permits, prior to conducting the land use. Prior to conducting any land use authorized under this chapter, any other licenses or permits required by any other agency must be obtained.				x



WIRELESS COMMUNICATIONS FACILITIES (Section 28.81)

U-05-27-MR1

General Requirements. All new, altered and re-permitted wireless communication facilities in unincorporated Solano County, with the exception of those exempted in Sub-Section (c), shall meet the following general requirements, regardless of the zoning district in which they occur:

tollowing general	requirements, regardless of the zoning district in which they occ	Jur:			
zoning dis approval o	istricts . Wireless communication facilities may be located in all tricts, except the Marsh Preservation (MP) District, upon of a Use Permit as described below.	YES	MAYBE	NO	N/A
those des obtain a u	<u>hit Required.</u> All wireless communication facilities, other than ignated as exempt in Sub-Section (C), require a Use Permit. To se permit, a hearing is required before either the Zoning ator or the Planning Commission, as described in Sub-Section	x			
	Permit Required. All wireless communication facilities shall building permit issued by the County of Solano.	x			
4. <u>Height</u> . A	Il wireless communication facilities shall conform to the following he	eight rec	quirements	S:	
	eless communication facilities shall be of the minimum functional ith additional provisions for co-location, as allowed in Sub- ., below.	x			
designate zoning dis with an e provided increase	eless communication facilities constructed within 3/4 mile of a ed scenic corridor shall conform with the height limit in the strict in which they are located. New facilities that are co-located existing facility may exceed their zoning district's height limit, that the installation of the new facility does not require a height of the existing facility.				x
communi bonus of	e of 3/4 mile of a designated scenic corridor, no wireless cation facility, except an exempt facility, may exceed 65 feet. A 20 additional feet per facility, up to a maximum height of 105 ermissible for operators co-locating on a single tower.	x			
d. No roc facility, m which it is	of-mounted wireless communication facility, except an exempt ay be more than 15 feet taller than the roof of the building on s mounted.				x
limitations Planning	operator wishes to apply for an exception to these height s, then the facility shall be subject to a Use Permit before the Commission, as described in Sub-Section (e) 2, below.				x
	g. All wireless communication facilities shall be screened to the ma to the following requirements.	ximum	extent pos	sible,	
a. Ground shall be le landform	d- and tower-mounted antennas and all accessory structures ocated within areas where substantial screening by vegetation, and/or buildings can be achieved. Additional vegetation and/or beening may be required as a condition of approval.	x			
b. The pr	ojection of structure-mounted antennas from the face of the to which they are attached shall be minimized.	x			
distance	nounted antennas shall be set back from the edge of the roof a greater than or equal to the height of the antenna. For roof- antennas, a screening structure that is architecturally				x

	ompatible with the building on which it is mounted may also be required s a condition of approval.				
si co th sł	Radio-frequency exposure. No wireless communication facility shall be ited or operated in such a manner that it poses, either by itself or in ombination with other such facilities, a potential threat to public health. To hat end, no wireless communication facility or combination of facilities hall produce at any time power densities that exceed the current FCC dopted standards for human exposure to RF fields. Certification that a acility meets this standard is required as described in Sub-Section (h).	x			
ec fe w ac	Cabling . For structure mounted antennas, all visible cabling between quipment and antennas shall be routed within the building wherever easible. Cabling on the exterior of a building or monopole shall be located vithin cable trays painted to match. All cabling shall be performed in ccordance with the NEC.	x			
in F/ C lo au	Painting and Lighting. No wireless communication facility shall be installed at a location where special painting or lighting will be required by AA regulations unless technical evidence acceptable to the Planning commission is submitted showing that this is the only technically feasible bocation for this facility. Facilities shall be generally unlit except when uthorized personnel are present at night. All facilities shall be painted or onstructed of materials to minimize visual impact.	x			
9. <u>N</u> no no	Loise . All wireless communication facilities shall be designed to minimize oise. If a facility is located in or within 100 feet of a residential district, oise attenuation measures shall be included to reduce noise levels to a naximum exterior noise level of 50 Ldn at the facility site's property lines.	x			
re re sł	Accessory Structures. Enclosures and cabinets housing equipment elated to a wireless communication facility shall meet setback and height estrictions for such structures in their zoning districts. Such structures hall appear architecturally compatible with their surroundings and be esigned to minimize their visual impact. To meet this requirement, nderground vaults may be required.	x			
11. <u>R</u> th	Roads and Parking . Wireless communication facilities shall be served by ne minimum roads and parking areas necessary and shall use existing bads and parking areas whenever possible.	x			
12. P cc si cc fa	Provisions for Future Co-location . All commercial wireless ommunication facilities shall be encouraged to promote future facility and ite sharing. Technical evidence will be provided as to the infeasibility of o-location or grouping prior to the issuance of a new use permit for a acility that would not be considered to be co-located or grouped under this rdinance.	x			
13. <u>R</u> w di cc al st C	Removal Upon Discontinuation of Use . All equipment associated with a vireless communication facility shall be removed within 90 days of the iscontinuation of the use and the site shall be restored to its original pre- onstruction condition. The operator's agreeing to such removal and llowing the County access across private property to affect such removal hall be a condition of approval of each permit issued. At its discretion, the county may require a financial guarantee acceptable to the County to nsure removal.	x			
E. <u>Pern</u> regulation 1. <u>U</u>	mitting Requirements. Mitting Requirements. All wireless communication facilities not specific ns are subject to one of the two permit processes described below. Ise Permit before the Zoning Administrator. Certain wireless communica onditionally approved by the Zoning Administrator, as described in this sub-	ition faci	lities may		ese
a	• Qualifying Facilities . The following types of wireless communication ermit before the Zoning Administrator:			for a	use

(1) Receive-only radio and television antennas and satellite dishes or antennas that do not qualify for exemption under Sub-Section (c), including multiple antennas or dishes on a single parcel. (2) Amateur radio facilities that do not qualify for exemption under Sub-Section (c). When required, a Use Permit before the Zoning Administrator shall be granted to amateur radio operators with no fee. (3) Wireless communication facilities installed on publicly owned property, regardless of zoning district, provided they comply with the
including multiple antennas or dishes on a single parcel. (2) Amateur radio facilities that do not qualify for exemption under Sub-Section (c). When required, a Use Permit before the Zoning Administrator shall be granted to amateur radio operators with no fee. (3) Wireless communication facilities installed on publicly owned property, regardless of zoning district, provided they comply with the
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Sub-Section (c). When required, a Use Permit before the Zoning Administrator shall be granted to amateur radio operators with no fee. Image: Comparison of the complexity operators with no fee. (3) Wireless communication facilities installed on publicly owned property, regardless of zoning district, provided they comply with the Image: Comparison of the complexity operators with no fee.
Administrator shall be granted to amateur radio operators with no fee. (3) Wireless communication facilities installed on publicly owned property, regardless of zoning district, provided they comply with the
Administrator shall be granted to amateur radio operators with no fee. Image: Comparison operators with no fee. (3) Wireless communication facilities installed on publicly owned property, regardless of zoning district, provided they comply with the feature operators with no feeture operators with no f
(3) Wireless communication facilities installed on publicly owned property, regardless of zoning district, provided they comply with the
property, regardless of zoning district, provided they comply with the
general requirements in Sub-Section (d) and hold an executed
license or lease agreement.
(4) Co-located wireless communication facilities, regardless of
zoning district, provided they comply with the general requirements
in Sub-Section (d).
(5) Wireless communication facilities located on sites that would be
considered to be co-located or grouped under this ordinance in a
Commercial District (C-H, C-G, C-S, C-O), Industrial Districts (M-L,
M-G, I-WD) or Agricultural Districts (A, A-L) provided they comply
with the general requirements in Sub-Section (d) and are not located
within 500 feet of a residential zone (R-R, R-E, R-S, R-D, R-M).
b. <u>Required Findings</u> . In order for the Zoning Administrator to approve a proposed wireless
communication facility under a Use Permit, the Zoning Administrator shall make the findings required for a
Use Permit, as well as the following additional findings:
(1) The facility complies with all applicable sub-sections of this
section.
(2) The facility either 1) does not require an RF Environmental
Evaluation Report as described in Sub-Section (h), or 2) the RF
Environmental Evaluation Report for the facility shows that the x
cumulative radio-frequency energy emitted by the facility and any
near-by facilities will be consistent with FCC regulations.
(3) The facility blends in with its existing environment and will not
have significant visual impacts.
 Modifications to Facilities. To the extent necessary to ensure compliance with adopted FCC regulations regarding human exposure to RF emissions, or upon the recommendation of the Zoning
Administrator, the operator shall modify the placement of the facilities; install fencing, barriers or other
appropriate structures or devices to restrict access to the facilities; install signage, including the radio-
frequency hazard warning symbol identified in ANSI C95.2-1982 and multi-lingual warnings if deemed
necessary by the Zoning Administrator to notify persons that the facility could cause exposure to RF
emissions; and/or implement any other practice reasonably necessary to ensure that the facility is
operated in compliance with adopted FCC RF emission standards.
3. Changes to FCC Standards. If the FCC RF emission standards are modified, the operator shall ensur
that the facility is reevaluated for compliance with the new standards, and a recertification statement
prepared by a Radio-frequency Exposure Professional shall be submitted by the Operator to the Zonin
Administrator prior to the effective date of the new FCC RF emission standards. For an amateur radio
station facility, self-certification of compliance by the amateur radio station license is acceptable if permitted by FCC regulations and conducted under standards and procedures set forth by the FCC.
station facility, self-certification of compliance by the amateur radio station license is acceptable if
station facility, self-certification of compliance by the amateur radio station license is acceptable if permitted by FCC regulations and conducted under standards and procedures set forth by the FCC.
station facility, self-certification of compliance by the amateur radio station license is acceptable if permitted by FCC regulations and conducted under standards and procedures set forth by the FCC. I. Application: Applications for use permits shall be made in writing on a form
station facility, self-certification of compliance by the amateur radio station license is acceptable if permitted by FCC regulations and conducted under standards and procedures set forth by the FCC. I. <u>Application</u> : Applications for use permits shall be made in writing on a form prescribed by the Zoning Administrator and shall be accompanied by plans and data