



COUNTY OF HUMBOLDT
PLANNING AND BUILDING DEPARTMENT
CURRENT PLANNING DIVISION

3015 H Street, Eureka CA 95501
Phone: (707) 445-7541 Fax: (707) 268-3792

Hearing Date: September 16, 2021

To: Humboldt County Planning Commission

From: Brian Millar, Contract Planner

Subject: **AT&T Mobility (New Cingular Wireless PCS), Special Permit for New 120-Foot Tall Faux Water Tower**
Record Number PLN-2020-16754
Assessor's Parcel Numbers (APN) 505-151-006
Foster Avenue, Arcata Bottoms area

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Please contact Brian Millar by phone at (530) 902-9218 or by email at: brian@landlogistics.com, if you have any questions about the scheduled public hearing item.

AGENDA ITEM TRANSMITTAL

Hearing Date September 16, 2021	Subject Special Permit for New 120-Foot Tall Faux Water Tower	Contact Brian Millar, Contract Planner
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Project Description: The project is a Special Permit application proposing the construction of a new 120-foot tall faux water tower with ground-mounted equipment. The tower would be able to host up to four different wireless carriers.

Project Location: The project is located in the Arcata Bottoms area, on the north side of Foster Avenue, approximately 100 feet northeast from the intersection of Foster Avenue and Janes Road on the property known as Assessor Parcel Number 505-151-006.

Present Plan Land Use Designation: Residential Estates (RE) 2.5

Present Zoning: Agricultural Exclusive (AE) and Agricultural General (AG – proposed tower location)

Assessor Parcel Number: 505-151-006

Record Number: PLN-2020-16754

Applicant

New Cingular Wireless PCS
(AT&T Mobility)
Taylika Logan Banks
5001 Executive Parkway,
4W550E
San Ramon, CA 94583

Owners

Shirley Butler
886 Spring Street
Arcata, CA 95521

Agent

EPIC Wireless Group, LLC
Ashley Smith
605 Coolidge Drive, Suite 100
Folsom, CA 95630

Environmental Review: Categorical Exemption, Class 3

Major Issues: None

State Appeal Status: Project is not appealable to the California Coastal Commission.

AT&T, Special Permit
Record Number: PLN-2020-16754
Assessor's Parcel Number: 505-151-006

Recommended Action

1. Describe the application as part of the Consent Agenda;
2. Survey the audience for any person who would like to discuss the application;
3. If no one requests discussion, make the following motion to approve the application as part of the consent agenda:

Find that the Planning Commission has considered the Categorical Exemption for the project as described by Section 15303 of the State CEQA Guidelines; make the required findings for approval of the Special Permit; and approve the AT&T Special Permit as recommended by staff and subject to the recommended conditions.

Executive Summary:

Background

This item was considered by the Planning Commission at the July 15, August 5 and August 19, 2021 meetings. After concluding public hearings on the application, the Commission voted 5-2 at its August 5, 2021 meeting indicating intent to approve the project, subject to staff provision of a resolution with findings and conditions of approval for the project. The project was carried over from the August 19th Commission meeting to allow for provision of an updated public hearing notice.

Based on project design plans presented at the August 5, 2021 meeting (with plan details provided as an attachment to this September 16th Commission packet), the proposed project consists of a Special Permit application for the construction of a new 120-foot tall, freestanding faux water tower, to be located on a concrete foundation and with ground-mounted equipment. The tower would be able to host up to four different wireless carriers with equipment mounted inside the water tank area. The tower facility would be located within a 40 x 45-ft ground-lease area, located approximately 60 feet north of the property line along Foster Avenue.

RECOMMENDATION:

Based upon the on-site inspection, a review of Planning Division reference sources, and comments from all involved referral agencies, Planning staff has found that the project is Categorically Exempt from CEQA review, and that the applicant has submitted evidence in support of making all of the required findings for approving the proposed 120-foot tall faux water tank tower per the Recommended Planning Commission Action.

Alternative: The Planning Commission could recommend denial of the proposed Special Permit if the Commission finds that the submitted evidence does not support making all of the required findings. However, based on this staff report, planning staff believes the submitted evidence does support making all of the required findings and does not recommend further consideration of this alternative.

**RESOLUTION OF THE PLANNING COMMISSION
OF THE COUNTY OF HUMBOLDT
Resolution Number 21-
Record Number PLN-2020-16754
Assessor Parcel Number: 505-151-006**

Resolution by the Planning Commission of the County of Humboldt certifying compliance with the California Environmental Quality Act and approving the AT&T Mobility Special Permit.

WHEREAS, AT&T Mobility (AT&T), submitted an application for Special Permit to allow for the construction of a new 120 ft-tall freestanding faux water tower to be located with ground-mounted equipment, with the ability to support four wireless carriers; and

WHEREAS, the County Planning Division, the lead agency, has determined that the project is exempt from review pursuant to Section 15303 of the CEQA Guidelines (New Construction or Conversion of Small Structures); and

WHEREAS, the Humboldt County Planning Commission held duly noticed public hearings on **July 15, August 5, August 19 and September 16, 2021**; reviewed, considered, and discussed the application for a Special Permit; and reviewed and considered all evidence and testimony presented at the hearings. After concluding the public hearings, the Commission continued consideration of the application from its August 5 and August 19, 2021 meetings, and the item was noticed for consideration at the **September 16, 2021** meeting.

Now, THEREFORE BE IT RESOLVED, that the Planning Commission makes all the following findings:

1. FINDING:

Project Description: The proposed project consists of a Special Permit application for the construction of a new 120-foot tall, freestanding faux water tower, to be located on a concrete foundation and with ground-mounted equipment. The tower would be able to host up to four different wireless carriers. The tower facility would be located within a 40 x 45-ft ground-lease area, located approximately 60 feet north of the property line along Foster Avenue, and 45 feet from the west property line. The current use of the site is agricultural (grazing). Access to the tower facility would be from a gated all-weather gravel driveway connection to Foster Avenue, opposite its intersection with Janes Road. The tower would be 120 feet in height, using a freestanding lattice tower design, with approximately the upper 41 feet of the tower having a faux water tank. The water tank would be 40 ft – 9 in tall and 17 ft wide, and constructed of a rustic-finish wood siding. All four of the wireless facilities would be mounted inside the faux water tank. The 40 x 45-ft ground-lease area would be enclosed with a proposed 6-ft tall chain link fence. The tower would be located in the fenced area, along with equipment cabinet and equipment pad, fuel tank and a standby future generator (will only run during routine testing or during an emergency loss of power).

EVIDENCE: a) Project File: PLN-2020-16754

2. FINDING:

CEQA: The requirements of the California Environmental Quality Act have been met.

EVIDENCE: a) The County Planning Division, the lead agency, has determined that the project is exempt from review pursuant to Section 15303 of the

CEQA Guidelines (New Construction or Conversion of Small Structures) because the project is being undertaken by a regulated public utility with the purpose of increasing wireless coverage by filling gaps in the area's cellular network through construction of a new cellular tower. The tower would be of sufficient height to support colocation by up to four wireless carriers. The tower and its ground-mounted equipment would be located in a 40 x45 ft area.

3. FINDING:

The proposed development is in conformance with the County General Plan. Applicable Telecommunications Element provisions include:

EVIDENCE:

- a) §6.5 F: Design and Screening.
- 1) Support structures shall be designed and painted to minimize visibility with a preference towards each of the following in the order so listed: 1) use of existing structures, 2) stealth designs for concealment, and 3) monopoles.
- 2) Component parts, equipment cabinets, buildings and security fencing shall be designed to achieve a minimum profile through painting, screening, landscaping, and architectural compatibility with surrounding structures.
- The project will utilize a faux water tank design, with placement of all four planned wireless carriers' antenna equipment inside of the tank.
- 3) Photo simulations or balloon tests with views from various vantage points shall be used to show visual impact of the proposed facility. Photo simulations were furnished in the original attachments to the Planning Commission.

§6.5 E., Location and siting:

- 1) Avoid siting along ridgelines unless screened from public view
- 2) Avoid siting within views of scenic highways, public parks, recreation or cultural facilities or other public lands and coastal scenic or view areas.
- 3) Setbacks shall be required between telecommunication facilities and residential dwelling units, public or private schools, and child daycare facilities.

The proposed faux water tank tower would be located approximately 400 ft northeast of an off-site residence, and 550 ft north an off-site school and church. The proposed tower setback would be approximately 60 ft from Foster Avenue, with partial screening of the tower afforded by a row of existing trees running along the property frontage.

§6.5 A: Tiered Permitting: "Utilize permit processes that vary depending upon the physical characteristics of the facility, its location, and its compliance with specific development and performance standards" The project would be subject to compliance with County development standards and Special Permit conditions of approval for this project.

§6.5 B., Performance Standards: "Standards for siting design, visibility, construction impacts, on-going operation, and other characteristics that affect the compatibility and environmental and safety impacts of proposed facilities."

The proposed faux water tank tower would be located approximately 400 ft northeast of an off-site residence, and 550 ft north an off-site

school and church. The proposed tower lease space and tower would be accessible from the existing driveway encroachment to the site from Foster Avenue, with tower placement avoiding loss of any on-site trees and disruption to the agricultural use of the project site. The proposed tower setback would be approximately 60 ft from Foster Avenue, with partial screening of the tower afforded by a row of existing trees running along the property frontage.

- b) The project complies with the County's Housing Element as it will not add to nor subtract from the County Housing Inventory. No housing is located on the project site, which is in agricultural use.

4. FINDING:

The proposed development is consistent with the purposes of the existing zone in which the site is located, and the proposed development conforms to all applicable standards and requirements of these regulations.

EVIDENCE:

- a) The project area is zoned AG and AE (with the proposed tower to be located on the portion of the site zoned AG).
- b) The project is subject to approval of a Special Permit pursuant to the County's zoning requirements. As noted herein, the required findings for approval of the Special Permit have been made.
- c) The proposed project is consistent with County policies and standards for new telecommunications facilities, including with respect to co-location of telecommunications facilities. The proposed design includes use of a faux water tank, consisting of a rustic wood tank exterior to be painted a dark color, to support County policy for stealth tower design, and includes use of colocation by supporting placement of up to four wireless carriers' antenna equipment within the faux water tank, further reducing visual impact.
- d) The project would be subject to obtaining County approval of a building permit, and would include review of engineer-designed construction plans. The structural integrity of the faux water tank tower will be monitored as required by the conditions of approval. The project will be required to comply with federally-mandated thresholds for human exposure to radio frequency emissions. The project, as proposed and pursuant to the Special Permit conditions of approval, will minimize aesthetic impacts through use of a stealth faux tank design and appropriate dark tower colors.

5. FINDING:

The proposed development and conditions under which it may be operated or maintained will not be detrimental to the public health, safety, or welfare; or materially injurious to property or improvements in the vicinity.

EVIDENCE:

- a) As noted above, the proposed project is consistent with County General Plan policies and standards for new telecommunications facilities, including with respect to co-location of telecommunications facilities and facility design, and therefore, the required public health and safety findings can be made. The project proposes collation of four wireless carrier equipment groupings within the faux water tank. The project is subject to approval of a Special Permit pursuant to the County's zoning requirements. As noted herein, the required findings for approval of the Special Permit can be made.

6. FINDING: The proposed development does not reduce the residential density for any parcel below that utilized by the Department of Housing and Community Development in determining compliance with housing element law.

EVIDENCE: a) The project does not include any residential development.

DECISION

NOW, THEREFORE, based on the above findings and evidence, the Humboldt County Planning Commission does hereby:

- Adopt the findings set forth in this resolution; and
- Conditionally approves the Special Permit, based upon the Findings and Evidence and subject to the conditions of approval attached hereto as Attachment 1 and incorporated herein by reference; and

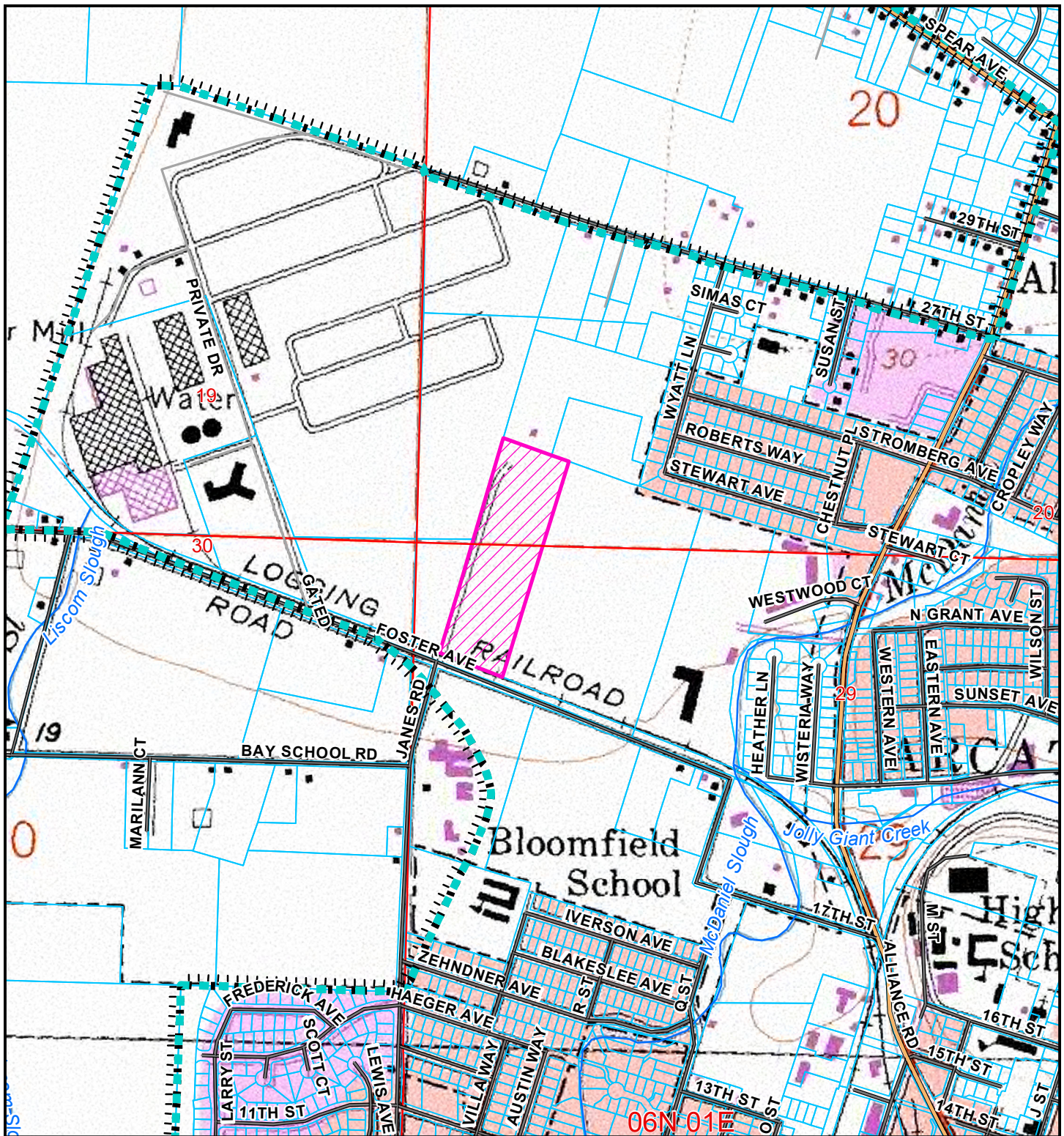
Adopted after review and consideration of all the evidence on **September 16, 2021**

The motion was made by COMMISSIONER _____ and second by COMMISSIONER _____ and the following ROLL CALL vote:

AYES: COMMISSIONERS:
NOES: COMMISSIONERS:
ABSENT: COMMISSIONERS:
ABSTAIN: COMMISSIONERS:
DECISION:

I, John H. Ford, Secretary of the Planning Commission of the County of Humboldt, do hereby certify the foregoing to be a true and correct record of the action taken on the above entitled matter by said Planning Commission at a meeting held on the date noted above.

John H. Ford, Director
Planning and Building Department



TOPO MAP

PROPOSED NEW CINGULAR WIRELESS PCS
SPECIAL PERMIT
ARCATA AREA
PLN-2020-16754
APN: 505-151-006
T06N R01E S20 & 29 HB&M (Arcata North)

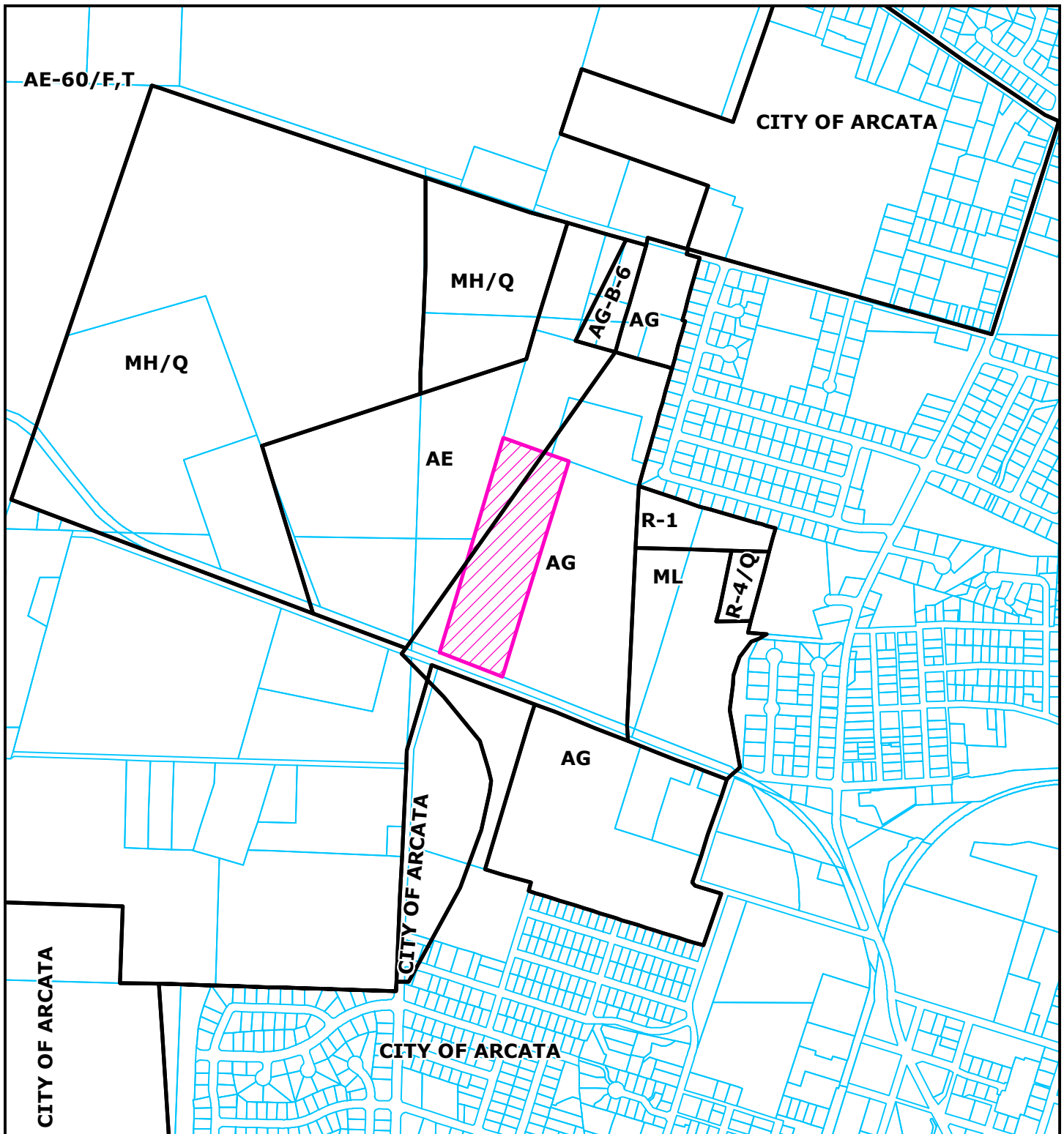
Project Area = 

Coastal Zone Boundary 

This map is intended for display purposes and should not be used for precise measurement or navigation. Data has not been completely checked for accuracy.



0 250 500 750 1,000 Feet



ZONING MAP

PROPOSED NEW CINGULAR WIRELESS PCS SPECIAL PERMIT

ARCATA AREA

PLN-2020-16754

APN: 505-151-006

T06N R01E S20 & 29 HB&M (Arcata North)

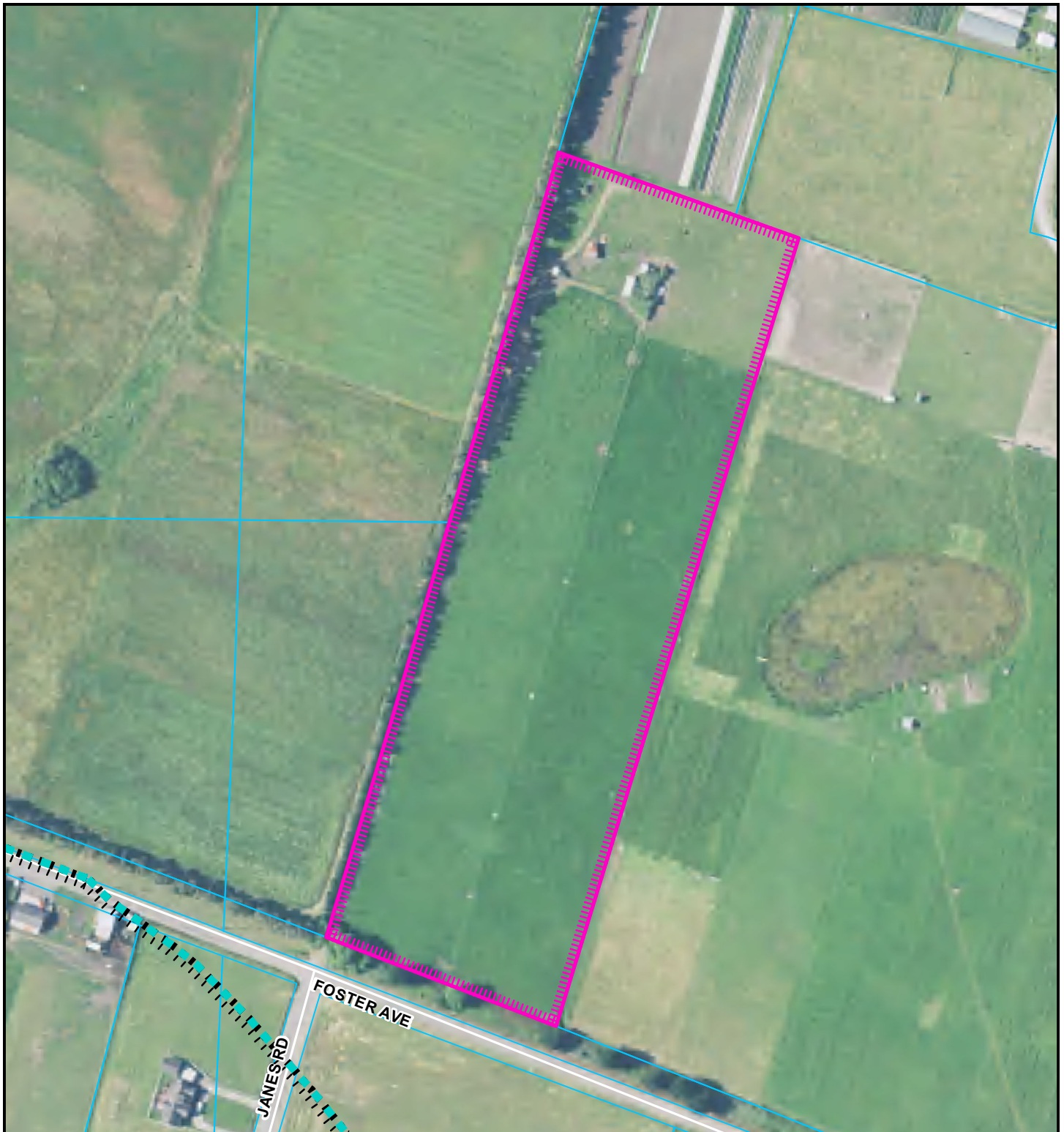
Project Area = 

Coastal Zone Boundary 

This map is intended for display purposes and should not be used for precise measurement or navigation. Data has not been completely checked for accuracy.



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Feet



AERIAL MAP

PROPOSED NEW CINGULAR WIRELESS PCS SPECIAL PERMIT

ARCATA AREA

PLN-2020-16754

APN: 505-151-006

T06N R01E S20 & 29 HB&M (Arcata North)

Project Area = 

Coastal Zone Boundary 

This map is intended for display purposes and should not be used for precise measurement or navigation. Data has not been completely checked for accuracy.

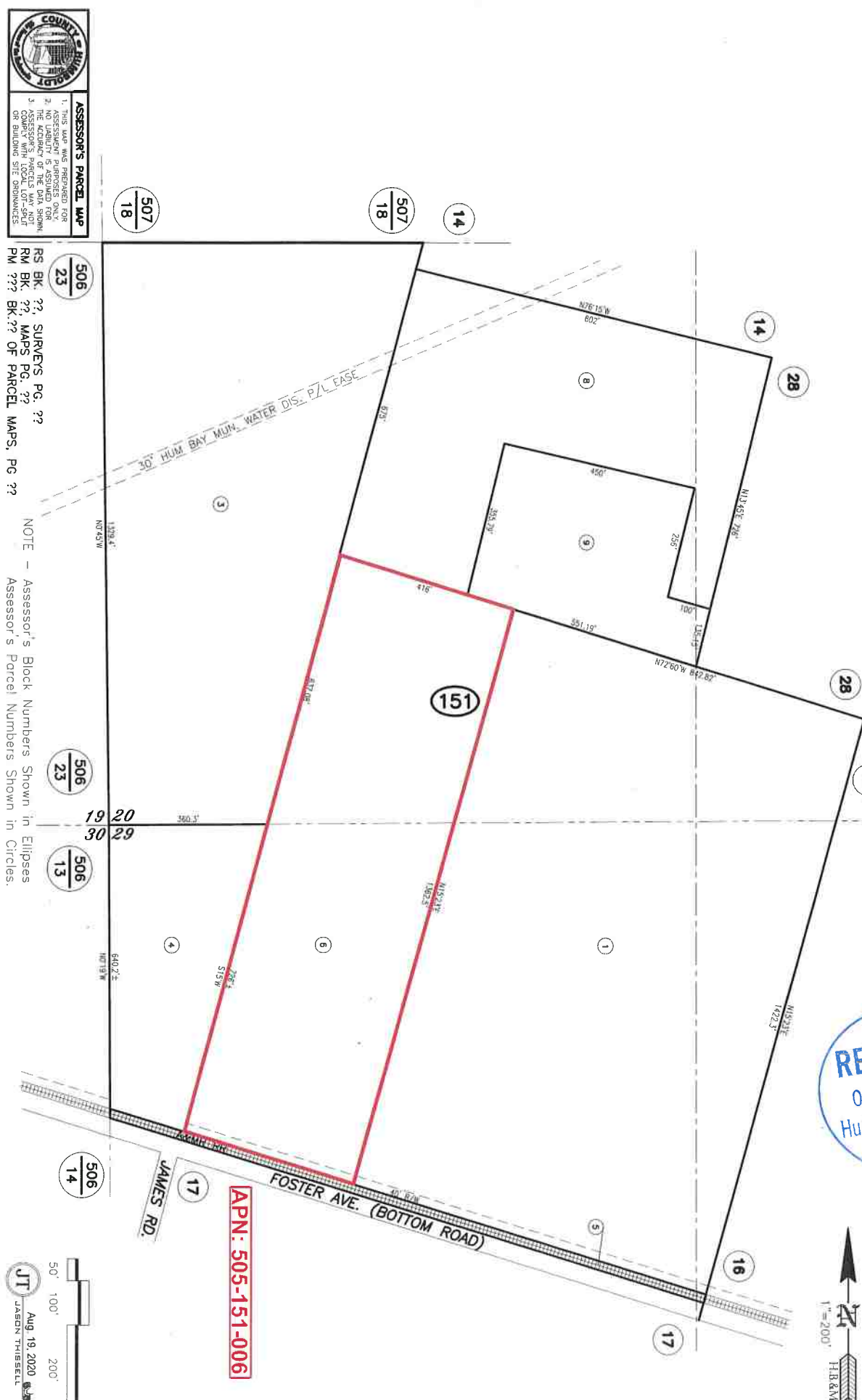


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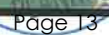


LAND USE MAP

CCL02143/ARCAT



CCL02143/ARCAT4



ATTACHMENT 1

RECOMMENDED CONDITIONS OF APPROVAL

Conditions of Approval for the Special Permit

APPROVAL OF THE PERMIT IS CONDITIONED ON THE FOLLOWING TERMS AND REQUIREMENTS

Conditions of Approval:

1. The project shall be developed, operated and maintained in accordance with the approved Project Description, Site Plan, Operations Plan, and these Conditions of Approval. Changes to the project other than Minor Deviations as provided in §312-11.1 HCC shall require modification of this permit.
2. Applicant/Owner shall submit plans by a California-licensed engineer for the Building Permit. Building plans submitted shall be consistent with conditions of approval that have been approved by the Zoning Administrator.
3. The applicant is required to pay for permit processing on a time and material basis as set forth in the schedule of fees and charges as adopted by ordinance of the Humboldt County Board of Supervisors. The Department will provide a bill to the applicant after the decision. Any and all outstanding Planning fees to cover the processing of the application to decision by the Hearing Officer shall be paid to the Humboldt County Planning Division, 3015 "H" Street, Eureka.
4. A Notice of Exemption (NOE) will be prepared and filed with the County Clerk for this project in accordance with the State CEQA Guidelines. **Within three days of the effective date of permit approval**, it is requested that the applicant submit a check or money order for the required filing fee in the amount of \$50 payable to the Humboldt County Clerk/Recorder. If this payment is not received within this time period, the Department will file the NOE and will charge this fee to the project.
5. The applicant is responsible for receiving all necessary permits and/or approvals from other federal, state and local agencies.
6. All work subject to Construction and Demolition and Inert debris as provided in California Code of Regulations T14 Chapter 5, Articles 5.9 (Transfer/Processing) and 6.0 (Disposal) will be performed in compliance with those regulations.
5. Before the import of any Construction and Demolition and Inert debris (CDI) not generated by the demolition or construction on any parcel subject to this project, the applicant will consult with DEH Solid Waste Local Enforcement Agency (LEA) program staff for regulatory parameters.
6. Before building permit final inspection and sign-off, the Applicant shall request an inspection by the Planning Department. The Review for Conformance with Conditions fee shall be paid upon request of the inspection. This fee is in accordance with the County's adopted Schedule of Fees and Charges.
7. The new 120-ft tall faux water tank tower shall be fabricated or painted in a dark color so as to minimize the tower profile and visual impacts. The color(s) used shall be approved by the Planning Director.
8. The exterior of the anti-climb chain link fencing shall have informational signage posted with emergency contact information and for access to restricted areas. The fence at the ground level shall include a brown or green slated chain link fence.

9. Ground disturbing construction and grading shall employ fugitive dust control strategies (e.g., watering or similar methods) to prevent visible emissions from exceeding North Coast Air Quality Management District (NCAQMD) regulations and prevent public nuisance. Dust control practices during construction and grading shall achieve compliance with NCAQMD fugitive dust emission standards.
10. The Conditional Special Permit shall expire and become null and void at the expiration of two (2) years after all appeal periods have lapsed (see "Effective Date"); except where use in reliance on the permit has commenced prior to such anniversary date. The period within which use must be commenced may be extended as provided by Section 312-11.3 of the Humboldt County Code.
11. Applicant must apply for and obtain an encroachment permit for a commercial driveway on Foster Avenue. The permit will require the applicant to construct a driveway entrance surfaced with asphalt concrete or as approved by the Department of Public Works. [reference: County Code§ 411-11 (a)(b)]
12. The permit will require the driveway entrance to be surfaced with asphalt concrete or Portland cement concrete. The paved area shall extend a minimum of 50 feet back from the edge of the existing roadway pavement and be flared a minimum of 30 feet at the intersection **with** the County road. The driveway shall intersect the County road at a 90° angle. The driveway grade shall not exceed 2% in the first 20 feet. [reference: County Code sections 314-109.1.2.2.5 and 411-51 (b)(3)]
13. The County road is not constructed to allow on-street parking. All parking must be developed on-site, or applicant must construct a parking lane along the county road in a manner approved by this Department. All parking required by Code must be constructed prior to occupancy of building or "final" issued for building permit. [reference: County Code section 314-109.1 *et seq.*]
14. Site visibility must be maintained at the driveway approach in conformance with County Code. [reference: County Code section 341-1 *et seq.*]
15. A cultural monitor and archaeologist shall be on-site during initial ground disturbing activities to ensure that tribal resources are not impacted through development activities. This requirement may be waived in the event that the Tribal Historic Preservation Officer for the Bear River Band of Rohnerville Rancheria is able to visit the site and confirm no likely impacts.
16. If cultural resources are encountered during construction activities, the contractor on site shall cease all work in the immediate area and within a 50-foot buffer of the discovery location. A qualified archaeologist as well as the appropriate Tribal Historic Preservation Officer(s) are to be contacted to evaluate the discovery and, in consultation with the applicant and lead agency, develop a treatment plan in any instance where significant impacts cannot be avoided.

Prehistoric materials may include obsidian or chert flakes, tools, locally darkened midden soils, groundstone artifacts, shellfish or faunal remains, and human burials. If human remains are found, California Health and Safety Code Section 7050.5 requires that the County Coroner be contacted immediately at 707-445-7242. If the Coroner determines the remains to be Native American, the Native American Heritage Commission will then be contacted by the Coroner to determine appropriate treatment of the remains pursuant to Public Resources Code Section 5097.98. Violators shall be prosecuted in accordance with Public Resources Code Section 5097.99.

17. Applicant shall be responsible to correct any involved drainage problems to the satisfaction of the Department.

On-going Requirements/Development Restrictions which Must be Satisfied for the Life of the Project:

1. The painted tower shall be maintained for the life of the project. The color(s) used shall be approved by the Planning Director.
2. All new and existing outdoor lighting within the lease area shall be compatible with the existing setting and directed downward and within the property boundaries.
3. Work/construction hours are between 8:00 am - 5:00 pm, Monday - Friday.
4. Routine generator testing shall be conducted during daylight hours between 9 am and 4pm, Monday through Friday.
5. Applicant shall ensure that noise generated by the operations shall not exceed 55 Ldn at all property lines.
6. Applicant shall submit a request for Agency Review for substantial conformance on any proposed changes of the operation, including but not limited to additional users (co- location), and change of antennas/microwave dishes. The fee for this request is listed on the County of Humboldt Fees and Charges Worksheet, approved annually (typically December and implemented the next year) by the Board of Supervisors.
7. The Department shall require a cumulative RF Report addressing use of up to four wireless carriers and related use of equipment, or a single RF Report addressing all four wireless carriers anticipated to utilize the tower, and for any future changes to antenna configuration or co- location by another carrier, if proposed.
8. The applicant shall submit a report every five (5) years regarding the structural integrity of the tower to the satisfaction of the Building Inspection Division. The report shall be prepared and certified by a qualified licensed engineer. This condition will be administered by the Planning and Building Department - Building Inspection Division.
9. In the event the permitted use of the communication tower has been discontinued for a period of 90 consecutive days, the tower shall be deemed abandoned. After a tower has been considered abandoned, the owner/applicant shall have an additional 90 days to reactivate the permitted use of the tower; or transfer the tower to another owner/operator who makes actual use of the tower. If use has not been reactivated within the prescribed time period, all approvals shall automatically expire. Within 12 months of tower being deemed abandoned, the tower shall be dismantled and removed to an approved location along with all appurtenant structures. Dismantlement and removal shall be the responsibility of the applicant and property owner.
10. The applicant shall contact the local fire service provider (Arcata Fire District) and furnish written documentation from that agency of the available emergency response and fire suppression services and any recommended project mitigation measures. Mitigation measures shall be incorporated into the project, if applicable. If emergency response and fire suppression services are not provided, the applicant shall cause to be recorded an "ACKNOWLEDGMENT OF NO AVAILABLE EMERGENCY RESPONSE AND FIRE SUPPRESSION SERVICES" for the parcel(s) on a form provided by the Humboldt County Planning Division. Document review fees as set forth in the schedule of fees and charges as adopted by ordinance of the Humboldt County Board of Supervisors will be required.

Informational Notes:

1. If buried archaeological, cultural or historical resources are encountered during construction activities, the contractor on-site shall call all work in the immediate area to halt temporarily, and a qualified archaeologist is to be contacted to evaluate the materials. Prehistoric materials may include obsidian or chert flakes, tools, locally darkened midden soils, groundstone artifacts, dietary bone, and human burials. If human burial is found during construction, state law requires that the County Coroner be contacted immediately. If the remains are found to be those of a Native American, the California Native American Heritage Commission will then be contacted by the Coroner to determine appropriate treatment of the remains. The applicant is ultimately responsible for ensuring compliance with this condition.

The Native American Heritage Commission (NAHC) can provide information regarding the appropriate Tribal point(s) of contact for a specific area; the NAHC can be reached at (916)653-4082. Prehistoric materials may include obsidian or chert flakes, tools, locally darkened midden soils, groundstone artifacts, shellfish or faunal remains, and human burials. If human remains are found, California Health and Safety Code 7050.5 requires that the County Coroner be contacted immediately at (707) 445-7242. If the Coroner determines the remains to be Native American, the NAHC will then be contacted by the Coroner to determine appropriate treatment of the remains pursuant to PRC 5097.98. Violators shall be prosecuted in accordance with PRC Section 5097.99.

The applicant is ultimately responsible for ensuring compliance with this condition.

2. FENCES/GATES: Pursuant to County Code Section 411-11 G) and California Streets & Highways Code Sections 1481 & 1482, fences are not allowed within the public right of way of County maintained roads. Prior to constructing any fences along (or near) the right of way line, the applicant is advised to consult with the Department of Public Works Encroachment Permit Office at 707.445.7205.

It is important to note that fences constructed outside of the public right of way are still subject to the County's visibility Ordinance (County Code Section 341-1). Fences and gates on private property may need to be setback further to comply with the County Visibility Ordinance.

Fences and gates taller than 6 feet may require a building permit. The applicant is advised to consult with the Planning and Building Department - Building Division at 707.445.7245 prior to constructing any fences or gates.

ATTACHMENT 2

Applicant's Evidence in Support of the Required Findings

Attachment 2 includes a listing of all written evidence which has been submitted by the applicant in support of making the required findings. (Note: the following materials are on file with the Planning Division. Except as noted, the below-listed information was previously provided to the Planning Commission):

- Application Form
- Applicant Project Statement
- Alternatives Analysis
- Wireless Coverage Analysis
- Project Plans, depicting applicant's modified Tower Design Plans (attached)
- Photo-simulations (attached)



AT&T Wireless

CVL02143 Arcata

Foster Avenue, Arcata, CA

Photosims Produced on 11-27-2019



AdvanceSim
Photo Simulation Solutions
Contact (925) 202-8507

Shot Point Map

**PROJECT SUPPORT STATEMENT
ALTERNATIVE SITE ANALYSIS
Summary of Site Evaluations and Technical Evidence
Conducted by Epic Wireless Group, LLC**

AT&T TELECOMMUNICATIONS FACILITY "ARCATA"

AT&T SITE NUMBER: CCL02143

AUTHORIZED AGENT:

EPIC WIRELESS GROUP, LLC

ZONING MANAGER:

Ashley Smith; (916) 936-5430; Ashley.Smith@epicwireless.net

PROPERTY OWNER:

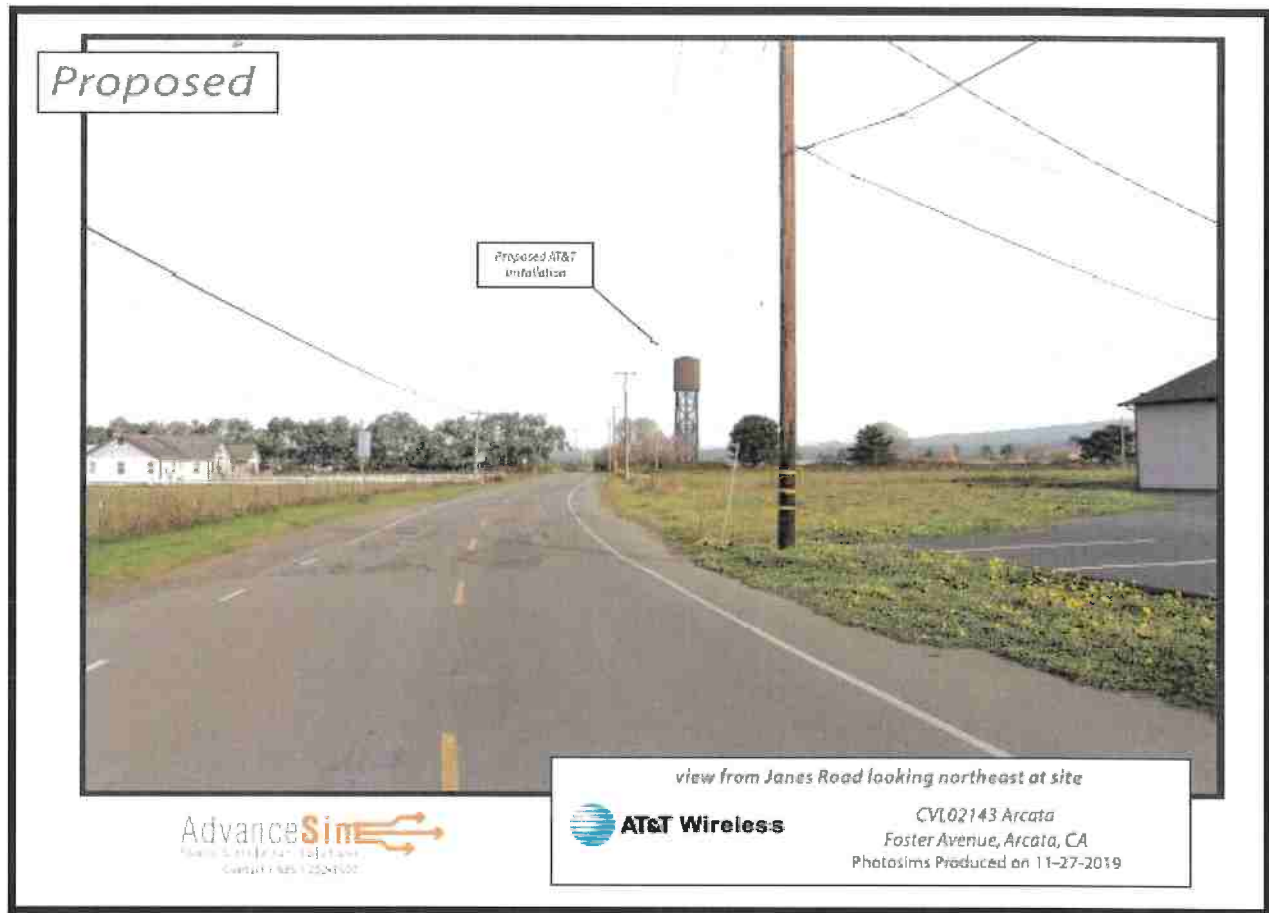
SHIRLEY BUTLER TRUST

APN: 505-151-006

FOSTER AVE, ARCATA CA 95521

- **PROJECT'S BACKGROUND AND OBJECTIVES**
 - **SEARCH RING'S DESCRIPTION**
 - **POTENTIAL CO-LOCATIONS**
 - **ALTERNATIVE SITE ANALYSIS**
 - **EXISTING TOWERS**
- **SUBJECT PARCEL AND SITE DETAILS**
- **DISTANCE TO NEARBY RESIDENCES**
- **OPERATIONAL STATEMENT**





I. INTRODUCTION

New Cingular Wireless PCS, LLC d/b/a AT&T Mobility (“AT&T”) has a significant gap in its service coverage in Arcata. AT&T proposes to install a new wireless communications facility (“WCF”) disguised as a 100-foot Faux Water Tank on the grounds of a vacant portion of land (“Proposed Facility”)¹ as a means to fill this gap in coverage. The Proposed Facility consists of twelve panel antennas (four sets of three antennas) mounted on a pole and camouflaged as a water tank, with the related equipment to be housed entirely within an enclosure screened by an 6-foot tall high chain link fence with vinyl slats. The Proposed Facility is designed to minimize visual impacts, blend within the existing environment, and obscure the antennas. The Proposed Facility is the least intrusive means to fill the significant gap of the alternatives investigated by AT&T as explained below.

¹ The application for the Proposed Facility requests permission to place a 120’ Monopine Tree Telecommunications facility.



II. Coverage Objective

AT&T Mobility has identified a significant gap in its service coverage in Arcata, in an area from Route 225 North to 27th Street. It will also provide user capacity to the east side towards Humboldt State University.

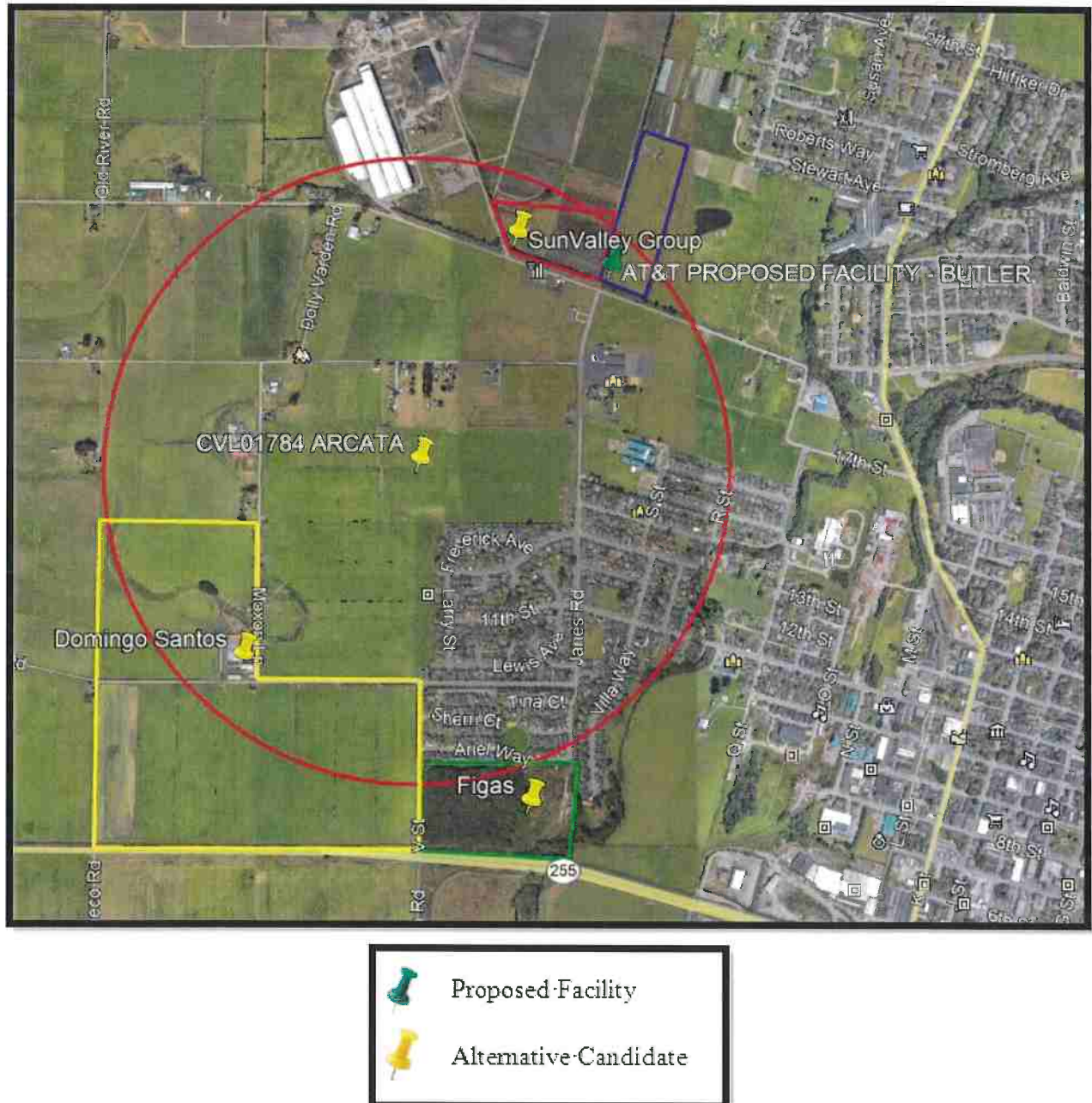
III. Methodology

The location of a WCF to fill a significant gap in coverage is dependent upon topography, zoning, existing structures, collocation opportunities, available utilities, access and a willing landlord. Wireless communication is line-of-sight technology that requires WCFs to be in relatively close proximity to the wireless handsets to be served.

AT&T seeks to fill a significant gap in service coverage using the least intrusive means under the values expressed in the Humboldt County Municipal Code ("Code").

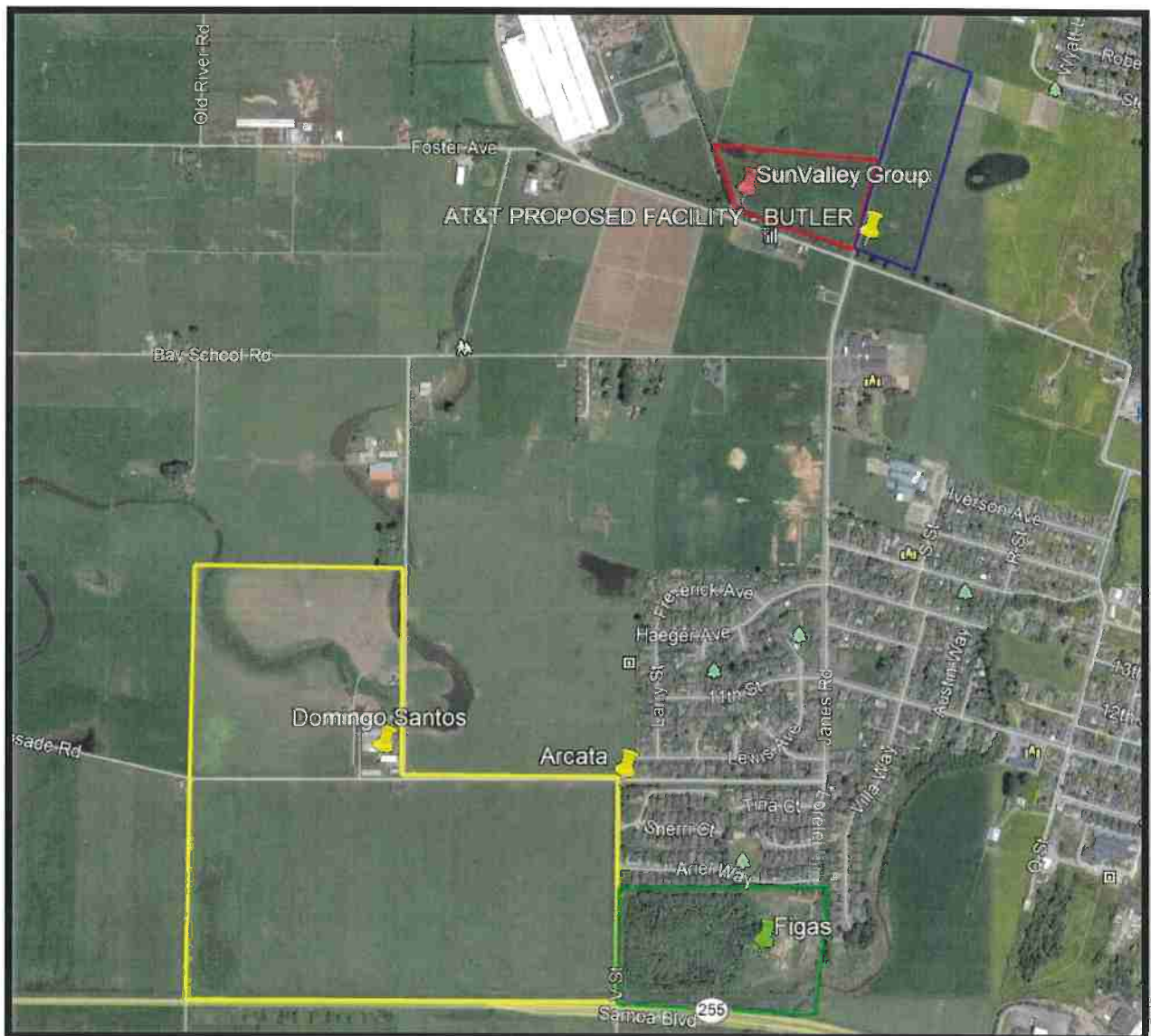
IV. ANALYSIS:

AT&T investigated potential alternative sites for facilities to fill the identified coverage gap in this portion of Redding. AT&T searched for, but did not find, feasible collocation opportunities in and around the coverage objective. The following map shows the locations of the Proposed Facility and the alternative sites that AT&T investigated. The alternatives are discussed in the analysis which follows.



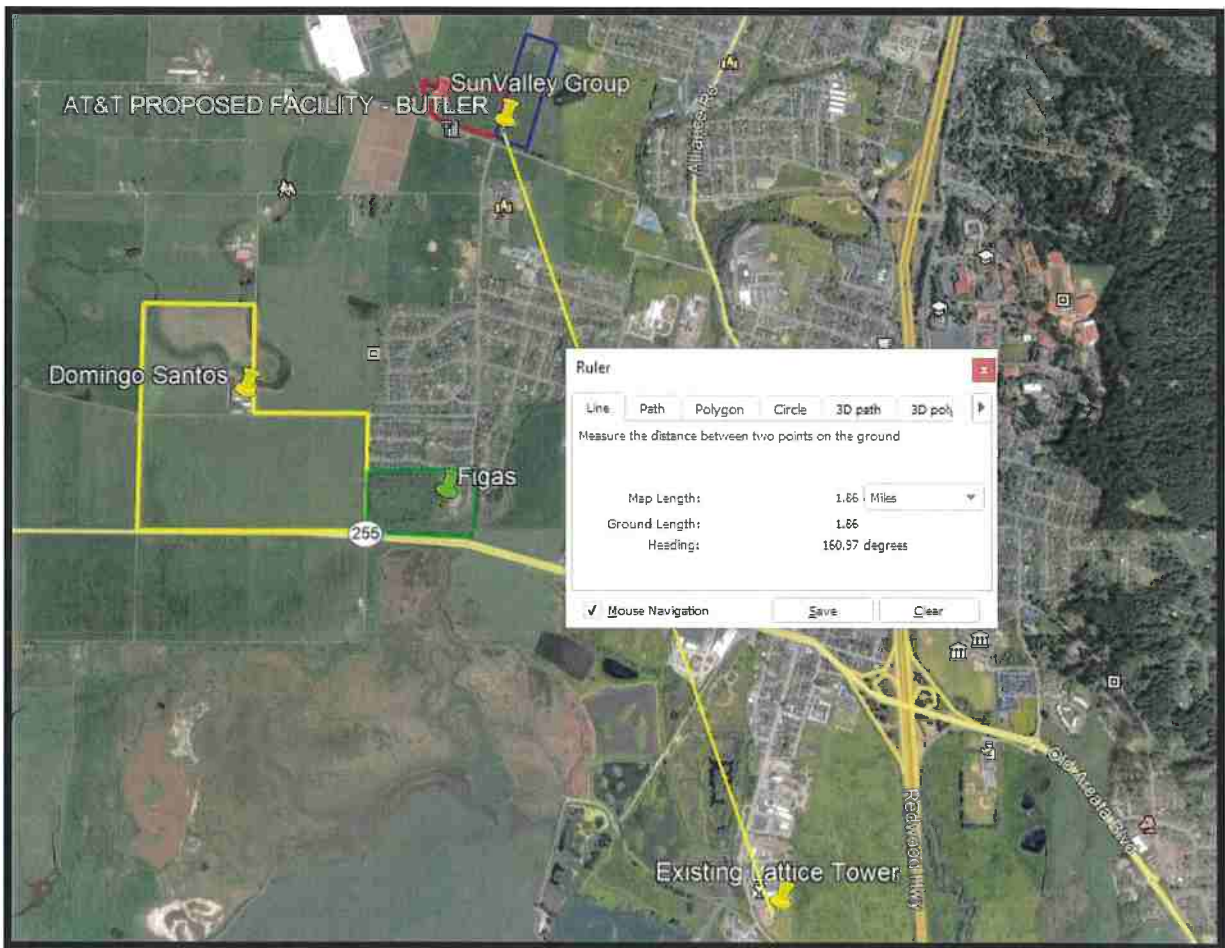
V. ALTERNATIVE SITE ANALYSIS

In total there were three (3) alternative candidates in which Epic Wireless contacted for feasibility purposes to meet the goals intended for this search ring.



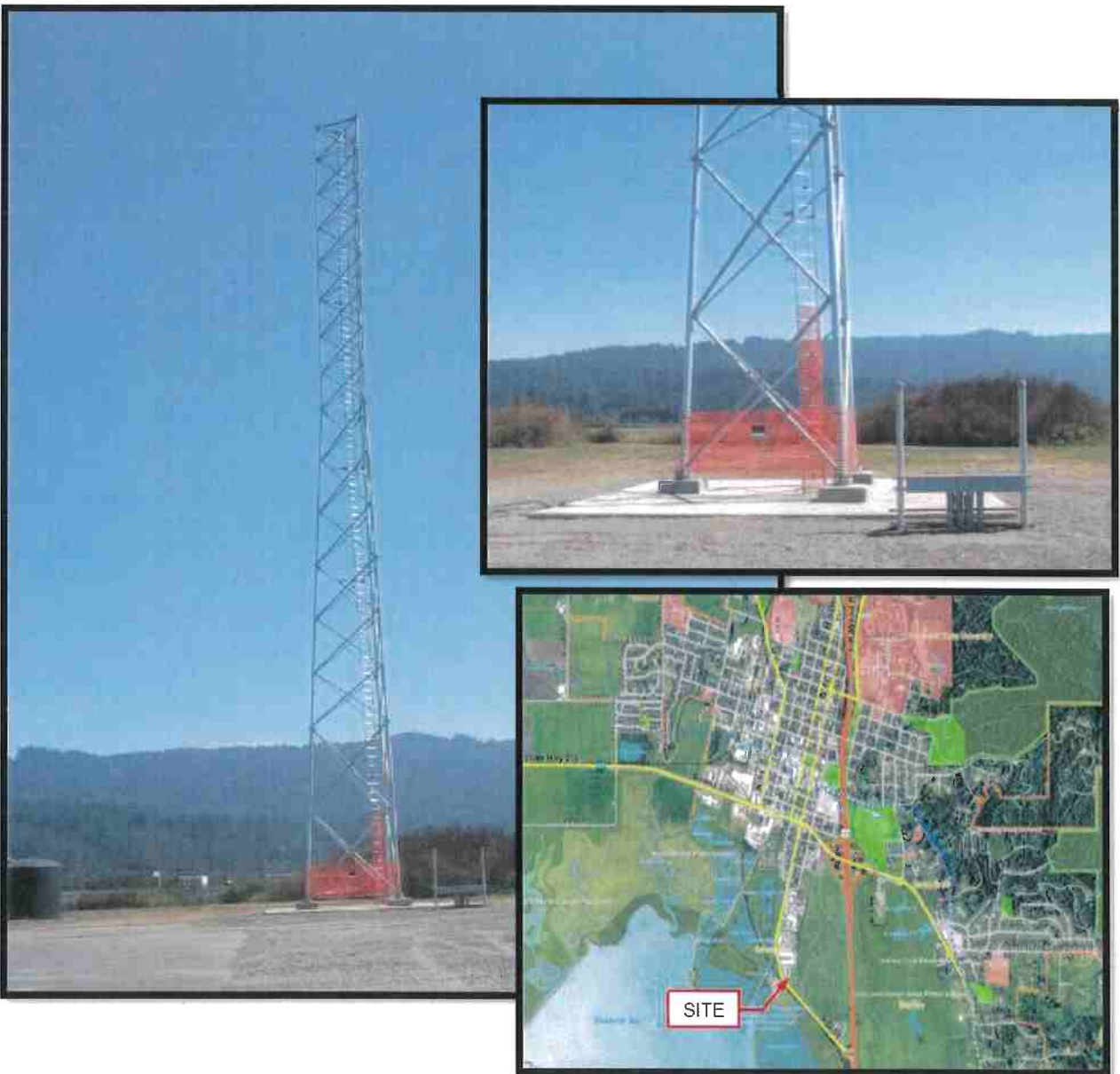
VI. EXISTING TELECOMMUNICATION FACILITIES

Before finding a location in the designated search ring issued by AT&T, Epic wireless first looks to see if there are any feasible existing telecommunications facilities in the area. According to the data found on Tower sites as well as during the walk on the property, there is one (1) existing facility in Arcata within a 2-mile radius.



i. **EXISTING FACILITIES**

Due to the existing telecommunication facility being approximately 1.86 miles away from the desired area by AT&T, this existing facility will not be feasible for AT&T's goals for this area. According to AT&T's Radio Frequency Engineers, the new proposed wireless communication facility is needed to improve the customer experience and coverage in Arcata from Route 225 North to 27th Street. It will also provide user capacity to the east side towards Humboldt State University. The existing tower location is far to the south (~1.8m away from AT&T proposed tower) and does not target the specific location that is in need of AT&T Services. The build priority is high with a coverage objective to fill the existing gap in coverage.



VII. ALTERNATIVE SITE A:
APN: 506-131-014-000

i. ACTUAL VIEW OF PROPOSED LOCATION B:



ii. REASONING WHY LOCATION IS INFEASIBLE:

A WCF here would be more visible than at the Proposed Facility, especially from the dense residential buildings on the property. The Proposed Facility is less intrusive than a WCF on this residential use for this property.

VIII. ALTERNATIVE SITE B:
APN: 506-151-007-000

i. ACTUAL VIEW OF PROPOSED LOCATION B:

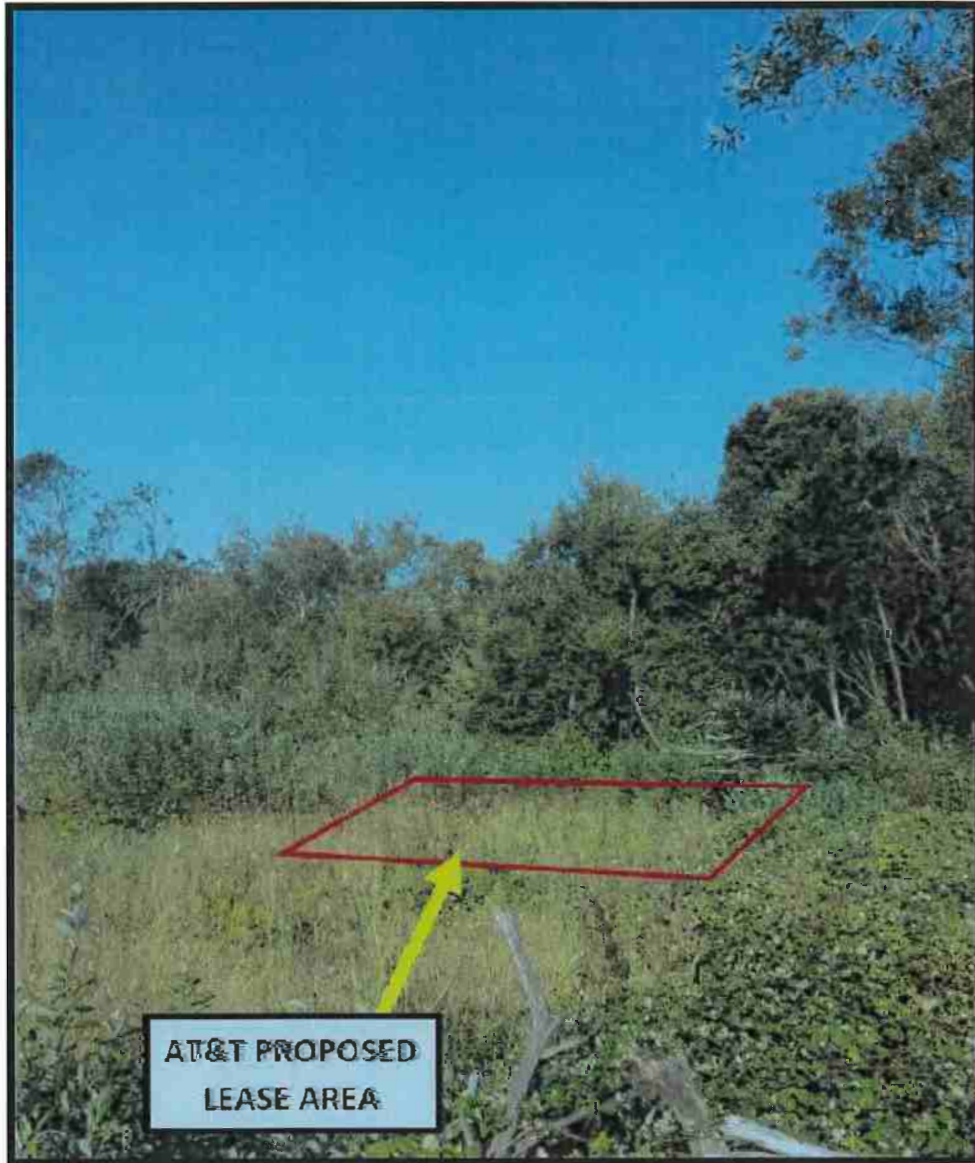


ii. REASONING WHY LOCATION IS INFEASIBLE:

A WCF here would be more visible than at the Proposed Facility, especially from the dense residential buildings on the property. The Proposed Facility is less intrusive than a WCF on this residential use for this property.

IX. **ALTERNATIVE SITE C:**
APN: 505-192-004-000

i. **ACTUAL VIEW OF PROPOSED LOCATION C:**



ii. **REASONING WHY LOCATION IS INFEASIBLE:**

This vacant lot is in a residential zoning district and is surrounded by residential properties to the North. As there are no structures on this property, a WCF here would more visible than at the Proposed Facility. The Proposed Facility is less intrusive than a WCF on this vacant lot.

- X. **PROPOSED FACILITY:** SHIRLEY BUTLER TRUST
Foster Ave, Arcata, CA 95521
APN: 505-151-006

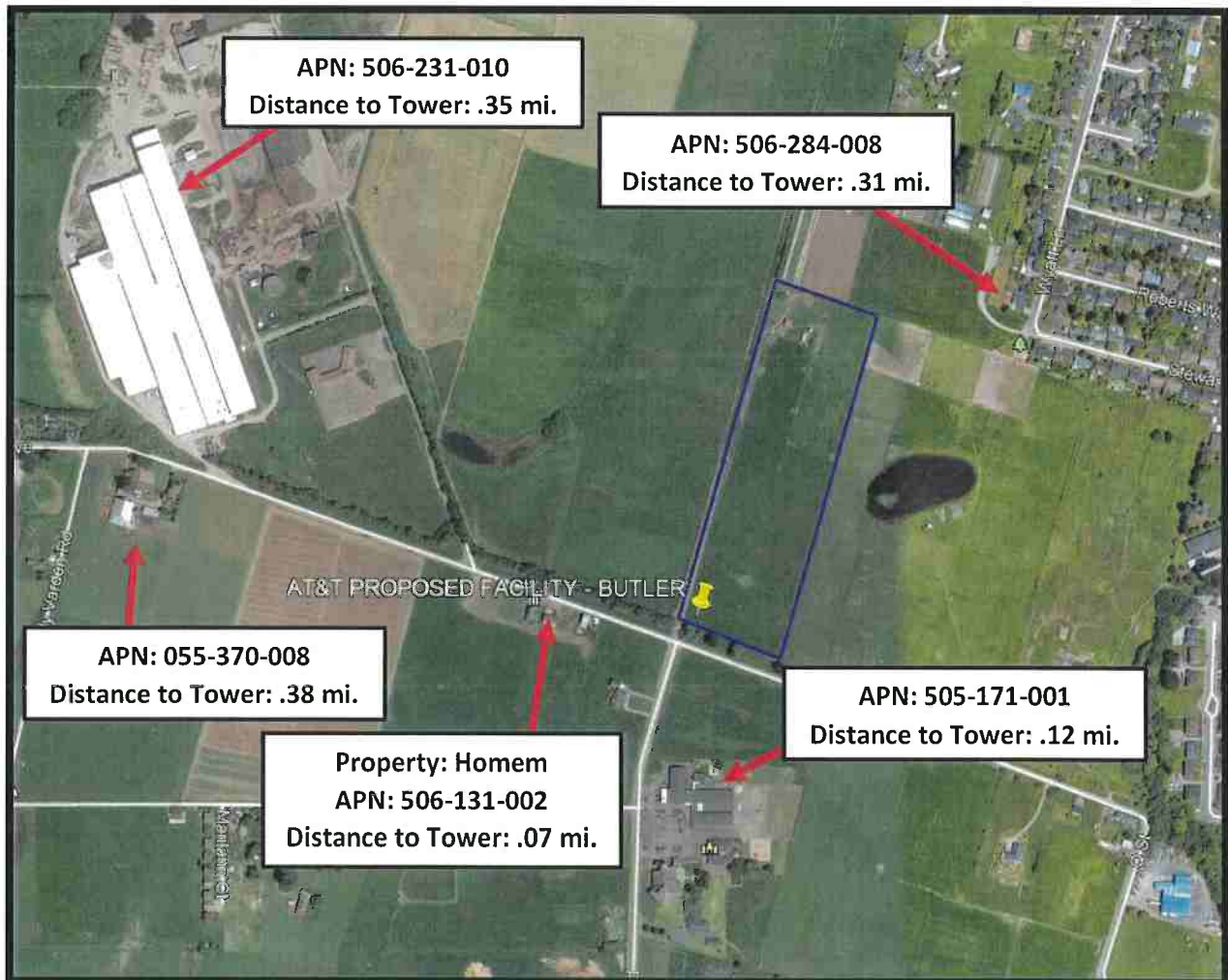
i. **Photo Simulation of the Proposed Facility:**



The proposed property is located near the intersection of Foster Ave and Janes Road, on a vacant property. AT&T is proposing of a 100' new site build Water Tank Telecommunications Facility. The Proposed Facility is designed to minimize visual impacts, and all antennas will be obscured by the faux water tank design. This proposed facility will also be collocatable for future carriers. According to AT&T's Radio Frequency Engineers, the new proposed wireless communication facility is needed to improve the customer experience and coverage in Arcata from Route 225 North to 27th Street. It will also provide user capacity to the east side towards Humboldt State University. The Proposed Facility is the least intrusive means to fill the significant gap of the alternatives investigated by AT&T.

ii. **OVERHEAD VIEW OF LEASE AREA AND DISTANCES TO NEARBY RESIDENCES:**

While looking over the map provided below, you will find that the closest neighbor to the proposed site is that of approximately 358 ft. to the southwest. Majority of the surrounding residences are an average of .29 miles away from the proposed facility.



XII. OPERATIONAL STATEMENT

This project is an AT&T Mobility unmanned Telecommunications Wireless Facility. It will consist of the following:

NEW SITE BUILD UNMANNED TELECOMMUNICATIONS FACILITY.

1. BRING POWER / TELCO / FIBER TO SITE LOCATION.
2. INSTALL AT&T APPROVED PREMANUFACTURED WALK-IN CABINET AND ASSOCIATED INTERIOR EQUIPMENT.
3. ADD STANDBY GENERATOR WITH FUEL TANK.
4. PROPOSED AT&T FAUX WATER TOWER WITH ANTENNAS & ASSOCIATED TOWER-MOUNTED EQUIPMENT.
5. PROPOSED AT&T GPS ANTENNA.

The facility will operate 24 hours a day 7 days a week. Maintenance workers will visit the site approximately once a month or once a quarter. There will be minimal noise from the standby generator, turning on once a month for 10 minutes for maintenance purposes limited to Monday through Friday between 8am and 5pm and during emergency power outages. The tower will be built to provide co-location opportunities for future carriers or public safety entities.

XIII. Conclusion

The identified site location and design of the proposed facility represents a thorough and responsible investigation of alternative site locations. AT&T, with the help of Epic Wireless and AT&T Wireless RF Engineers, has determined the proposed site to be the least intrusive means to service this area of Redding. This facility is believed to have the least impacts to the community.

Based upon location, a willing landlord and the superior coverage as shown in the proposed coverage map included in AT&T's Radio Frequency Statement, the Proposed Facility is the least intrusive means for AT&T to meet its service coverage objective.



On Behalf Of



Humboldt County - Planning & Building

3015 H Street
Eureka, CA 95501

Re: Proposed New AT&T Wireless Facility (cell site) Site Ref# CCL02143/ Arcata
Address: Foster Ave, Arcata CA 95521 **APN:** 505-151-006-000
Date: 10/20/2020

Height Justification Statement

AT&T is proposing to install a new wireless telecommunication facility at the above referenced property. The project consists of installing a new 100ft faux water tank tower to close a service coverage gap that is caused by inadequate wireless infrastructure in the area.

To meet AT&T's coverage objectives, AT&T needs to construct a new wireless communications facility. Wireless telecommunication is a line-of-sight technology, and AT&T's antennas need to be high enough to propagate an effective signal throughout the service gap area. To meet its coverage objectives for this gap area, AT&T proposes to build a 100-foot-tall tower with antennas installed at a centerline height of 90 feet above ground level. Denial of this proposed facility or a reduction in height would materially inhibit AT&T's ability to provide and improve wireless services in this portion of the county.

The proposed tower height of 100ft is essential for this site in order to reach as many homes in the area as possible, and provide clear, consistent indoor outdoor wireless coverage and broadband internet service to those who live, travel, and do business from home in the local area.

If the proposed faux water tank tower was restricted in height it would significantly reduce the target coverage area, and fail to close the service coverage gap leading to limited wireless service for the local community and surrounding area as proposed and identified in the AT&T propagation maps. Additionally, a reduced tower height would limit space for colocation opportunity for other service providers increasing the need for more cell towers in this portion of the County.

Should you have any questions or comments please do not hesitate to reach to my office directly.

Thank you,

Ashley Smith
Site Acquisition Specialist
Epic Wireless Group LLC
605 Coolidge Drive, Suite 100, Folsom, CA 95630
(916) 936-5430 ashley.smith@epicwireless.net

605 Coolidge Drive Suite 100
Folsom, CA. 95630
Fax (916) 781-5927





at

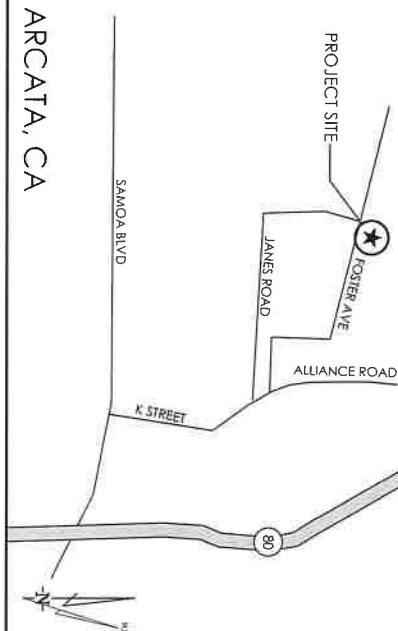
FA CODE: 14863296
USID#: 276950

SITE NUMBER: CCL02143

SITE NAME: ARCATATA

FOSTER AVENUE
ARCATA, CA 95521
JURISDICTION: HUMBOLDT COUNTY
APN: 505-151-006

**SITE TYPE: PREMANUFACTURED WALK-IN
CABINET / FAUX WATER TOWER**

PROJECT DESCRIPTION		PROJECT INFORMATION		PROJECT TEAM		SHEET INDEX		REV																								
<p>NEW SITE BUILD UNMANNED TELECOMMUNICATIONS FACILITY.</p> <p>1. BRING POWER / TELCO / FIBER TO SITE LOCATION.</p> <p>2. INSTALL AT&T APPROVED PREMANUFACTURED WALK-IN CABINET AND ASSOCIATED INTERIOR EQUIPMENT.</p> <p>3. ADD STANDBY GENERATOR WITH FUEL TANK.</p> <p>4. PROPOSED AT&T FAUX WATER TOWER WITH ANTENNAS & ASSOCIATED TOWER-MOUNTED EQUIPMENT.</p> <p>5. PROPOSED AT&T GPS ANTENNA.</p>		<p>PROPERTY INFORMATION:</p> <p>SITE NAME: ARCATÁ</p> <p>SITE NUMBER: CC002143</p> <p>SITE ADDRESS: FOSTER AVENUE ARCATA, CA 95521</p> <p>POWER AGENCY: PG&E 77 BEALE STREET SAN FRANCISCO, CA 94105</p> <p>A.P.N. NUMBER: 505-151-006</p> <p>CURRENT ZONING: AE (AGRICULTURE EXCLUSIVE)</p> <p>JURISDICTION: HUMBOLDT COUNTY</p> <p>LATITUDE: N40° 52' 52.55" NAD 83</p> <p>LONGITUDE: W124° 06' 00.74" NAD 83</p> <p>GROUND ELEVATION: 24.5 FT. AMSL</p>		<p>APPLICANT / LESSEE:</p> <p>AT&T 2600 CAMINO RAMON SAN RAMON, CA 94583</p> <p>CONSTRUCTION MANAGER:</p> <p>EPIC WIRELESS 605 COOLIDGE DRIVE, SUITE 100 FOLSOM, CA CONTACT: PETER MANAS EMAIL: peter.manas@epicwireless.net</p> <p>ARCHITECT / ENGINEER:</p> <p>MST ARCHITECTS INC. 1520 RIVER PARK DRIVE SACRAMENTO, CA 95815 CONTACT: MANUEL S. TSILIAS EMAIL: mmanuel@mstarchitects.com PH: (916) 567-9630</p>		<p>RF ENGINEER:</p> <p>AT&T 5001 EXECUTIVE PARKWAY SAN RAMON, CA 94583 CONTACT: HAKAN ATKAS EMAIL: hno3021@att.com PH: (925) 520-5760</p> <p>ZONING MANAGER:</p> <p>EPIC WIRELESS 605 COOLIDGE DRIVE, SUITE 100 FOLSOM, CA CONTACT: ASHLEY SMITH EMAIL: ashley.smith@epicwireless.net</p> <p>CIVIL VENDOR:</p> <p>VINCULUMS 4620 NORTHCATE BLVD., SUITE 120 SACRAMENTO, CA 95834 CONTACT: FLOYD GREEN EMAIL: fgreen@vinculum.com PH: (480) 528-1927</p>		<p>1. GN-1</p> <p>2. GN-1</p> <p>3. GN-1</p> <p>4. A-1</p> <p>5. A-1.1</p> <p>6. A-2</p> <p>7. A-3</p> <p>8. A-3.1</p> <p>9. A-4.1</p> <p>10. A-4.2</p> <p>TITLE SHEET</p> <p>GENERAL NOTES, ABBREVIATIONS, & LEGEND</p> <p>PLOT PLAN AND SITE TOPOGRAPHY</p> <p>OVERALL SITE PLAN</p> <p>ENLARGED SITE PLAN</p> <p>EQUIPMENT AREA PLAN</p> <p>ANTENNA PLAN, SCHEDULE, & DETAILS</p> <p>RRH DETAILS</p> <p>PROPOSED ELEVATIONS</p> <p>PROPOSED ELEVATIONS</p>																								
<p>ALL WORK AND MATERIALS SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNING AUTHORITIES. NOTHING IN THESE PLANS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THESE CODES.</p> <p>1) 2016 CALIFORNIA ADMINISTRATIVE CODE CHAPTER 10, PART 1, TITLE 24 CODE OF REGULATIONS</p> <p>2) 2016 CALIFORNIA BUILDING CODE (CBC) WITH CALIFORNIA AMENDMENTS, BASED ON THE 2015 IBC (PART 2, VOL. 1-2)</p> <p>3) 2016 CALIFORNIA RESIDENTIAL CODE (CRC) WITH APPENDIX H, PAINT COVERS, BASED ON THE 2015 IRC (PART 2.9)</p> <p>4) 2016 CALIFORNIA GREEN BUILDINGS STANDARDS CODE (CALGREEN) (PART 1.1) (AFFECTED ENERGY PROVISIONS ONLY)</p> <p>5) 2016 CALIFORNIA FIRE CODE (CFC), BASED ON THE 2015 IFC, WITH CALIFORNIA AMENDMENTS (PART 9)</p> <p>6) 2016 CALIFORNIA MECHANICAL CODE (CMC), BASED ON THE 2015 UMC (PART 4)</p> <p>7) 2016 CALIFORNIA PLUMBING CODE (CPC), BASED ON THE 2015 UPC (PART 3)</p> <p>8) 2016 CALIFORNIA ELECTRICAL CODE (CEC) WITH CALIFORNIA AMENDMENTS, BASED ON THE 2015 NEC (PART 3)</p> <p>9) 2016 CALIFORNIA ENERGY CODE (CEC)</p> <p>10) ANSI / B31.1A-22G</p> <p>11) 2015 NFPA 101, LIFE SAFETY CODE</p> <p>12) 2016 NFPA 72, NATIONAL FIRE ALARM CODE</p> <p>13) 2016 NFPA 13, FIRE SPRINKLER CODE</p>		<p>VICINITY MAP</p> 		<p>DIRECTIONS FROM AT&T OFFICE AT 2600 CAMINO RAMON, SAN RAMON, CA</p> <p>1. MERGE ONTO I-680 NORTH</p> <p>2. CONTINUE ON I-680 NORTH</p> <p>3. TAKE EXIT 58A ONTO I-780 WEST</p> <p>4. TURN LEFT ONTO MARE ISLAND CAUSEWAY</p> <p>5. TURN RIGHT ONTO RAILROAD AVENUE</p> <p>6. MERGE ONTO CA-37 WEST</p> <p>7. TURN RIGHT ONTO LAKEVILLE HIGHWAY</p> <p>8. MERGE ONTO US-101 NORTH</p> <p>9. TURN LEFT ONTO R STREET / CA-255 NORTH</p> <p>10. TURN LEFT ONTO V STREET</p> <p>11. TURN RIGHT ONTO VALESADE ROAD</p> <p>12. TURN LEFT ONTO JAMES ROAD</p> <p>13. CONTINUE STRAIGHT ONTO SITE ACCESS ROAD</p> <p>SITE WILL BE ON THE RIGHT</p>																												
<p>OCCUPANCY AND CONSTRUCTION TYPE</p> <p>OCCUPANCY: S-2 UNMANNED TELECOMMUNICATIONS FACILITY, U (POWER)</p> <p>CONSTRUCTION TYPE: V-8</p>				<p>APPROVALS</p> <table><thead><tr><th>APPROVED BY:</th><th>INITIALS</th><th>DATE</th></tr></thead><tbody><tr><td>AT&T</td><td></td><td></td></tr><tr><td>VENDOR:</td><td></td><td></td></tr><tr><td>F.E.:</td><td></td><td></td></tr><tr><td>LEASING / LANDLORD:</td><td></td><td></td></tr><tr><td>CONSTRUCTION:</td><td></td><td></td></tr><tr><td>POWER / TELCO:</td><td></td><td></td></tr><tr><td>PG&E</td><td></td><td></td></tr></tbody></table>		APPROVED BY:	INITIALS	DATE	AT&T			VENDOR:			F.E.:			LEASING / LANDLORD:			CONSTRUCTION:			POWER / TELCO:			PG&E					
APPROVED BY:	INITIALS	DATE																														
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<p>HANDICAP REQUIREMENTS</p> <p>FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION. ACCESSIBILITY ACCESS AND REQUIREMENTS ARE NOT REQUIRED. IN ACCORDANCE WITH CALIFORNIA STATE ADMINISTRATIVE CODE, PART 2, TITLE 24, SECTION 11038.1, EXCEPTION 1 & SECTION 11348.2.1, EXCEPTION 4.</p>				<p>GENERAL CONTRACTOR NOTES</p> <p>DO NOT SCALE DRAWINGS</p> <p>THESE DRAWINGS ARE FORMATTED TO BE FULL SIZE AT 24" x 36". CONTRACTOR SHALL VERIFY ALL PLANS AND EXISTING DIMENSIONS AND CONDITIONS ON THE JOB SITE AND MAKE ANY NECESSARY CORRECTIONS TO THE DRAWINGS BEFORE PROCEEDING WITH THE WORK. OR MATERIAL, ORDERS OR BE RESPONSIBLE FOR THE SAME.</p>																												
				<p>DIGALERT</p> <p>800-227-2600</p> <p>Call 24 hours Monday through Friday</p>		<p>RECEIVED</p> <p>OCT 29 2020</p> <p>Humboldt County</p> <p>PLANNING</p>																										

[illegible]

ABBREVIATIONS

- [illegible]




►►

()

Q15-7

A-500

DETAIL

- ELEVATION
- 
- DOOR SYMBOL
- 
- WINDOW SYMBOL
- 

3

TILT-UP PANEL A

PROPERTY LINE

CENTERLINE

79

KEYNOTE
DIMENSION ITEM

[illegible]021Page 34ele

4 New Cingular W

LN-2020-167

P

ALL PROPERTY BOUNDARIES, ORIENTATION OF TRUE NORTH AND STREET HALF-WIDTHS HAVE BEEN OBTAINED FROM A TAX PARCEL MAP AND EXISTING DRAWINGS AND ARE APPROXIMATE.

NOTE:

1. NO GRADING OR PERMANENT CONSTRUCTION SHALL OCCUR WITHIN BMP LINES OF TREES THAT ARE TO REMAIN WITHOUT ARBORIST APPROVAL.
2. PRIOR TO CONSTRUCTION, GENERAL CONTRACTOR TO CONTACT DEDICATED TO MARK OUT EXISTING UNDERGROUND UTILITIES. IN THE EVENT OF CONFLICTS, CONTRACTOR TO CONTACT DEDICATED.



1
CV
1"=50'

CCL02143
ARCATa

FOSTER AVENUE
ARCATA, CA 95521



2600 Camino Ramon
San Ramon, California 94583

EPIC
WIRELESS GROUP LLC
Connecting a Wireless World

PROJECT NO: 14863296

AT&T SITE NO: CCL02143

PROJECT NO: 219.0105

DRAWN BY: TLS

CHECKED BY: SY

[illegible]

License:

IT'S A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

Architect:



MST ARCHITECTS
1520 River Park Drive
Sacramento, California 95815

SHEET TITLE:

OVERALL SITE PLAN

SHEET NUMBER:

A-1

NOTES:
1. NO GRADING OR PERMANENT CONSTRUCTION SHALL OCCUR WITHIN DRP LINES OF TREES THAT ARE TO REMAIN WITHOUT ARBORIST APPROVAL.
2. PRIOR TO CONSTRUCTION, GENERAL CONTRACTOR TO CONTACT DISABERTO MARK OUT EXISTING UNDERGROUND UTILITIES. IN THE EVENT OF CONFLICTS, CONTRACTOR TO CONTACT PDC.

Issued For:
CCLO2143
ARCATA

FOSTER AVENUE
ARCATA, CA 95521

PREPARED FOR


at&t

2600 Camino Roman
San Ramon, California 94583

Vendor:


EPC
Connecting a Wireless World

PROJECT NO: 1483296

AT&T SITE NO:	CCLO2143
PROJECT NO:	219.0105
DRAWN BY:	TLS
CHECKED BY:	SV

REV	DATE	DESCRIPTION
1	12/04/19	100% 2D
2	11/18/19	90% 2D

Licensee:

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE AUTHORITY OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

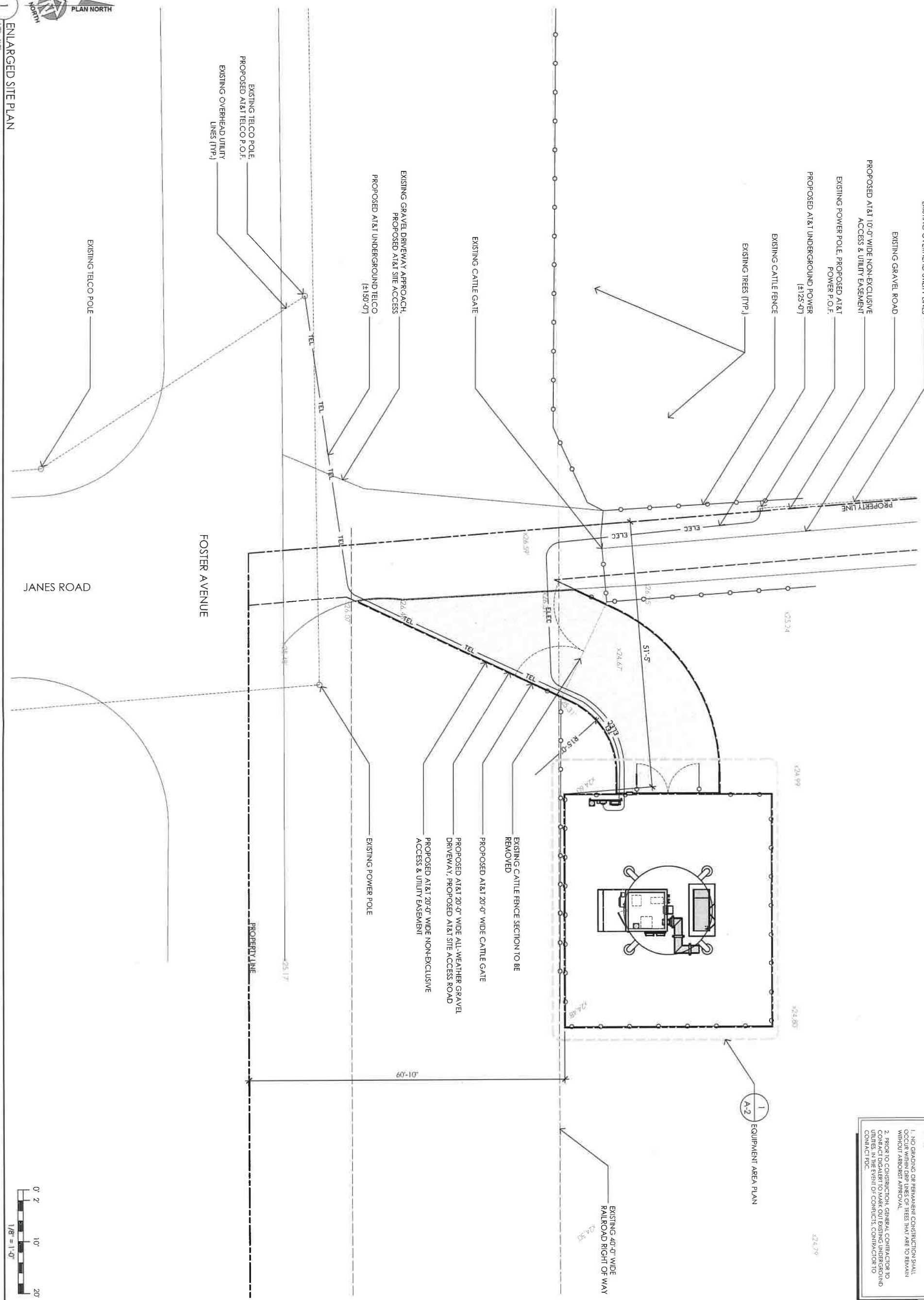
Architect:

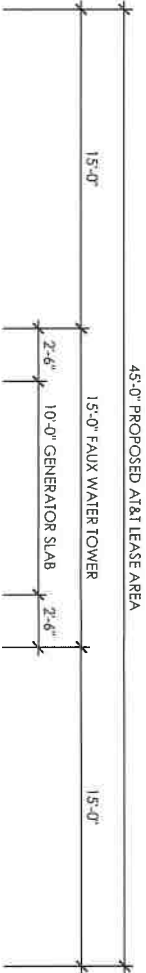

MST ARCHITECTS

1520 River Park Drive
Sacramento, California 95815

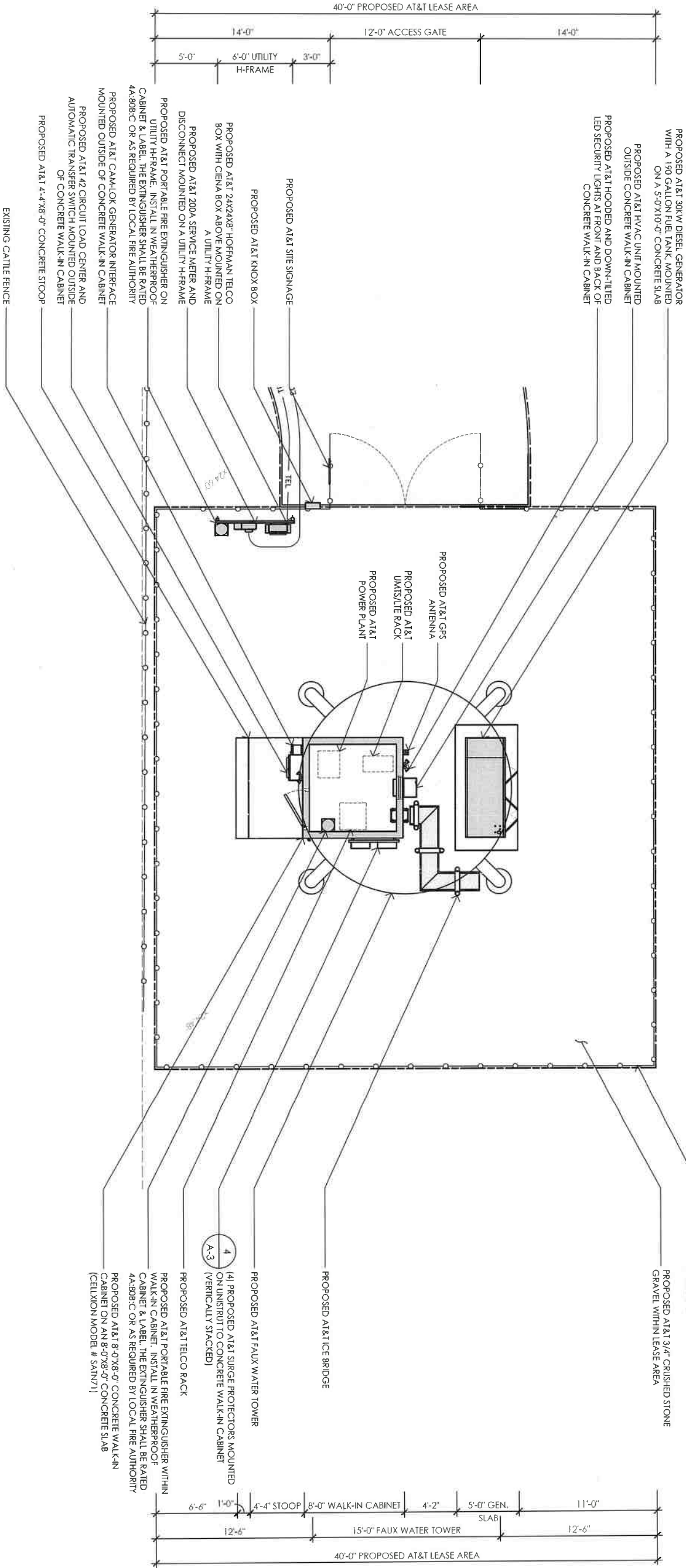
SHEET TITLE:
ENLARGED SITE PLAN

SHEET NUMBER:
A-1.1



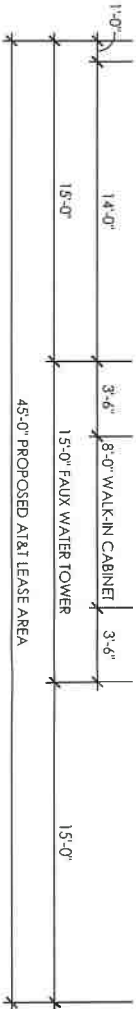


NOTE: (2) 1-1/2" PVC FOR POWER TO CONCRETE WALK-IN CABINET AND (2) 3/4" FOR ALARMING



1 EQUIPMENT AREA PLAN

1/4" = 1'-0"



Issued For:
CCL02143
ARCATA
FOSTER AVENUE
ARCATA, CA 95521

PREPARED FOR
at&t
2600 Conito Roman
San Ramon, California 94583

Vendor:
EPIC
WIRELESS GROUP LLC
Connecting a Wireless World
PROJECT NO: 14853296

AT&T SITE NO: CCL02143
PROJECT NO: 219.0105
DRAWN BY: TJS
CHECKED BY: SV

REV	DATE	DESCRIPTION
1	12/04/19	100% ZD
2	11/18/19	90% ZD

Licensee:
I, E.A. VILLON, OF LAWYER, AMY LINDSEY, DESIGNER, HAVE ACTING PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

Architect:
MST ARCHITECTS
1520 River Park Drive
Sacramento, California 95815

SHEET TITLE:
EQUIPMENT AREA PLAN
SHEET NUMBER:
A-2

RF DATA SHEET v1.00.0 DATED 11/12/2019

NOTE: ANTENNA POSITIONS ARE LEFT TO RIGHT FROM FRONT OF ANTENNA

EQUIPMENT IS PRELIMINARY AND SUBJECT TO CHANGE.

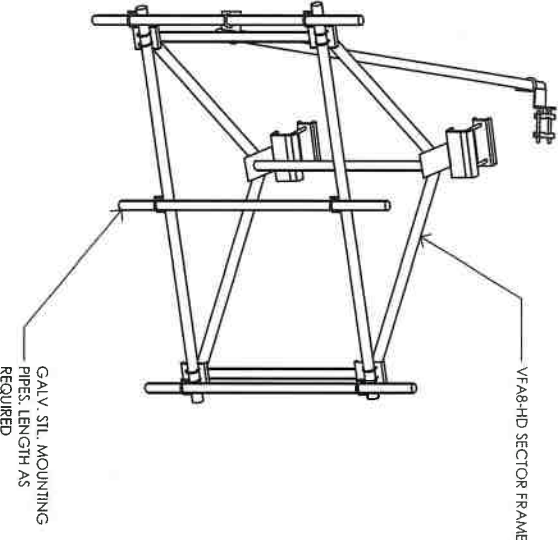
RF SCHEDULE

SECTOR	ANTENNA MODEL NO.	AZIMUTH	CENTERLINE	RRH	TMA	FIBER LENGTH	COAX LENGTH	JUMPER TYPE	RRU NO.	DC FEED NO.
A1	CCI -TPA-4SR-KU6AA-K	50°	± 90°-0"	(1) 4449 B5/B12 / (1) 8843 B2/B66A	-	± 110'-0"	-	LDFA	(2)	(4)
A2	CCI -TPA-4SR-KU6AA-K	50°	± 90°-0"	(1) 4478 B14 / (1) 4415 B25	-	± 110'-0"	-	LDFA	(2)	(2)
A3	CCI -TPA-4SR-KU6AA-K	50°	± 90°-0"	(1) RRUS-E2 B29 / (1) 4415 B30	-	± 110'-0"	-	LDFA	(2)	(2)
A4	-	-	-	-	-	-	-	-	-	-
B1	CCI -TPA-4SR-KU6AA-K	140°	± 90°-0"	(1) 4449 B5/B12 / (1) 8843 B2/B66A	-	± 110'-0"	-	LDFA	(2)	(4)
B2	CCI -TPA-4SR-KU6AA-K	140°	± 90°-0"	(1) 4478 B14 / (1) 4415 B25	-	± 110'-0"	-	LDFA	(2)	(2)
B3	CCI -TPA-4SR-KU6AA-K	140°	± 90°-0"	(1) RRUS-E2 B29 / (1) 4415 B30	-	± 110'-0"	-	LDFA	(2)	(2)
B4	-	-	-	-	-	-	-	-	-	-
C1	CCI -TPA-4SR-KU6AA-K	240°	± 90°-0"	(1) 4449 B5/B12 / (1) 8843 B2/B66A	-	± 110'-0"	-	LDFA	(2)	(4)
C2	CCI -TPA-4SR-KU6AA-K	240°	± 90°-0"	(1) 4478 B14 / (1) 4415 B25	-	± 110'-0"	-	LDFA	(2)	(2)
C3	CCI -TPA-4SR-KU6AA-K	240°	± 90°-0"	(1) RRUS-E2 B29 / (1) 4415 B30	-	± 110'-0"	-	LDFA	(2)	(2)
C4	-	-	-	-	-	-	-	-	-	-
D1	CCI -TPA-4SR-KU6AA-K	340°	± 90°-0"	(1) 4449 B5/B12 / (1) 8843 B2/B66A	-	± 110'-0"	-	LDFA	(2)	(4)
D2	CCI -TPA-4SR-KU6AA-K	340°	± 90°-0"	(1) 4478 B14 / (1) 4415 B25	-	± 110'-0"	-	LDFA	(2)	(2)
D3	CCI -TPA-4SR-KU6AA-K	340°	± 90°-0"	(1) RRUS-E2 B29 / (1) 4415 B30	-	± 110'-0"	-	LDFA	(2)	(2)
D4	-	-	-	-	-	-	-	-	-	-
TOTAL: (32)										

RF SCHEDULE

NO SCALE

2



GAUV STL MOUNTING PIPES, LENGTH AS REQUIRED

6 STEREO SECTOR FRAME VFA8-HD

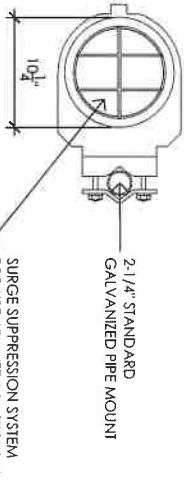
NO SCALE

RAYCAP DC9-48-60-24-8C-EV SURGE SUPPRESSION SOLUTION

COLOR: BLACK/SILVER

DIMENSIONS: 10.25" DIA X 2-7.5" TALL W/ 1-1.5" BASE

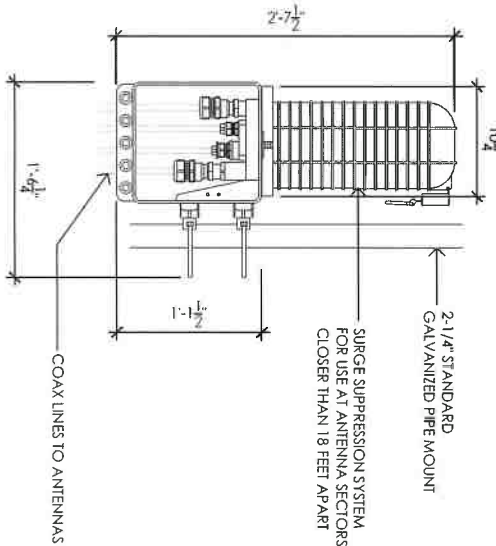
WEIGHT: 26.2 LBS ±



SURGE SUPPRESSION SYSTEM FOR USE AT ANTENNA SECTORS CLOSER THAN 18 FEET APART

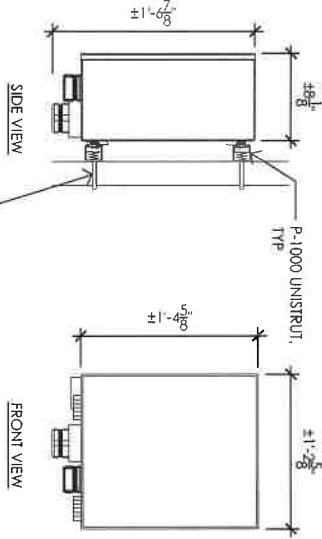
2-1/4" STANDARD GALVANIZED PIPE MOUNT

SURGE SUPPRESSION SYSTEM FOR USE AT ANTENNA SECTORS CLOSER THAN 18 FEET APART



5 DC SURGE SUPPRESSION (SQUID)

1-1/2" = 1'-0"

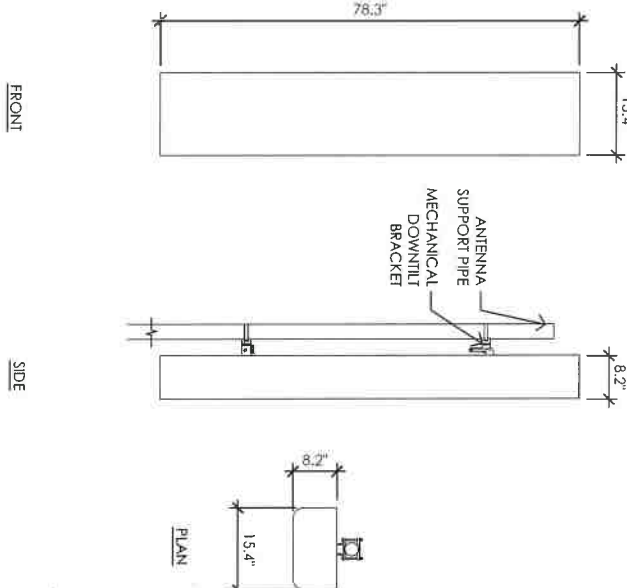


U-BOLT ATTACHMENTS @ PIPE MOUNTS, LAG SCREWS @ WOOD FRAMING, MACH BOLTS @ METAL FRAMING, WEDGE ANCHORS @ CONC.

4 DC9 POWER CONNECTION

1-1/2" = 1'-0"

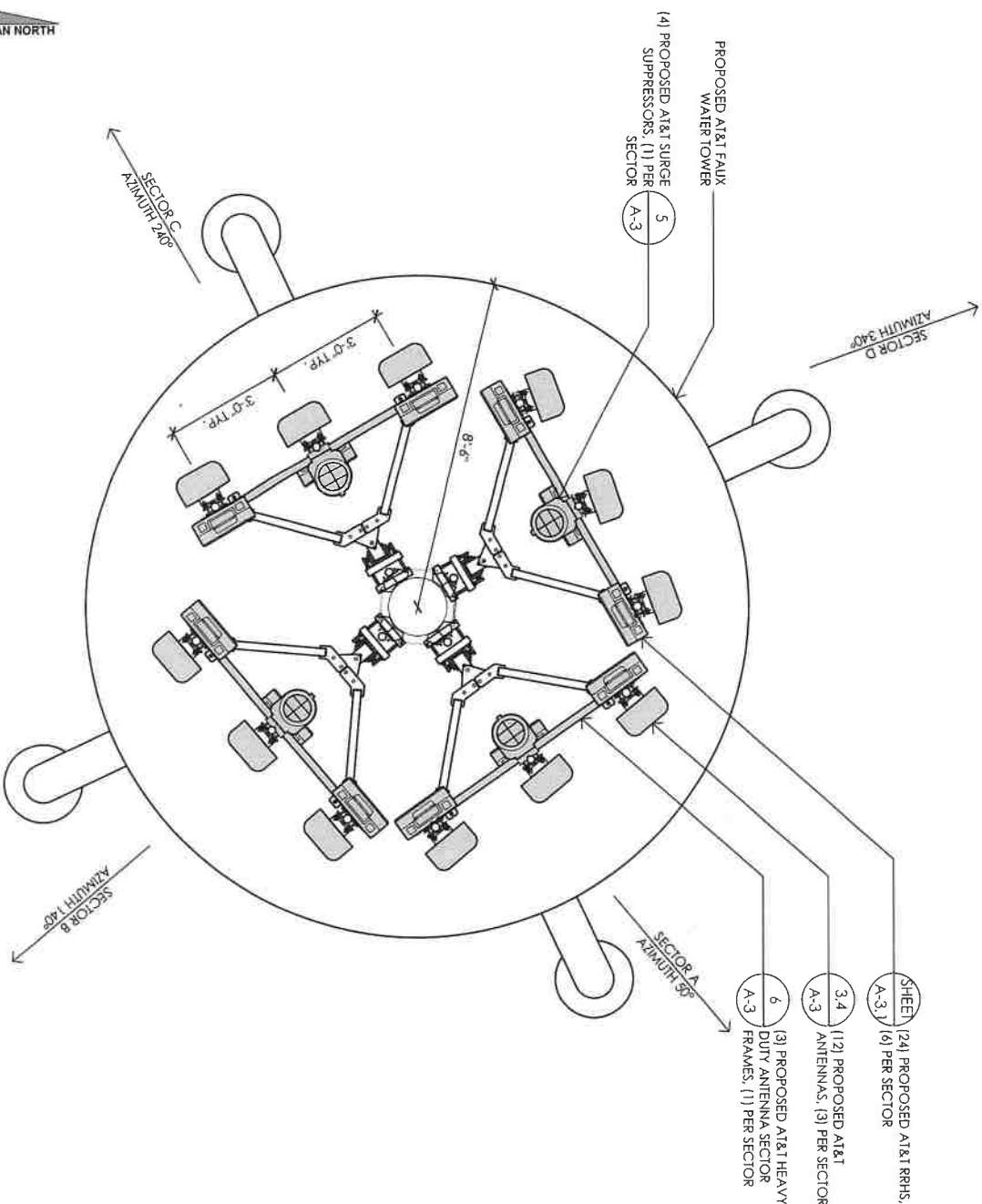
EQUIPMENT SUBJECT TO CHANGE



ANTENNA = CCI (TPA-4SR-KU6AA-K)
WEIGHT = 55.9 LBS
DIMENSIONS = 78.3" (H) x 15.4" (W) x 8.2" (D)

3 PROPOSED ANTENNA SPEC

3/4" = 1'-0"



1 ANTENNA LAYOUT PLAN

1/2" = 1'-0"

Issued For:

CC102143
ARCATA

FOSTER AVENUE
ARCATA, CA 95521

PREPARED FOR



2600 Centro Ramon
San Ramon, California 94583

Vendor:



PROJECT NO: 14863296

AT&T SITE NO: CC102143

PROJECT NO: 219.0105

DRAWN BY: TJS

CHECKED BY: SV

REV	DATE	DESCRIPTION
1	12/04/19	100% ID
2	11/8/19	90% ID

Licensor:

I, B.A. WOLFE, OF LAW FIRM ANY & ASSOCIATES, P.C., A PROFESSIONAL CORPORATION, UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT

Architect:

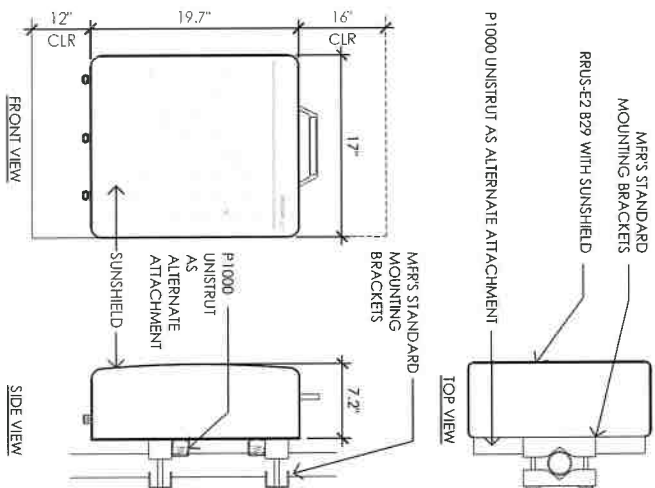
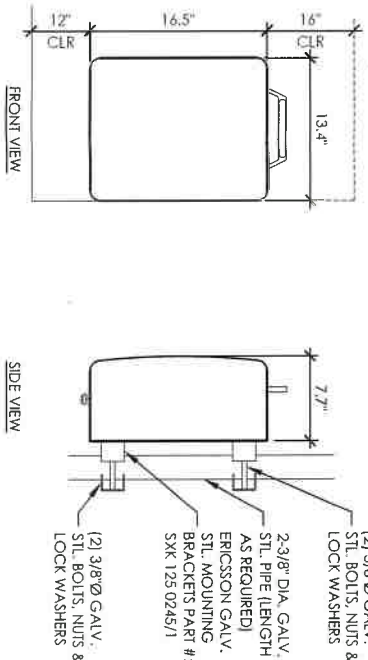
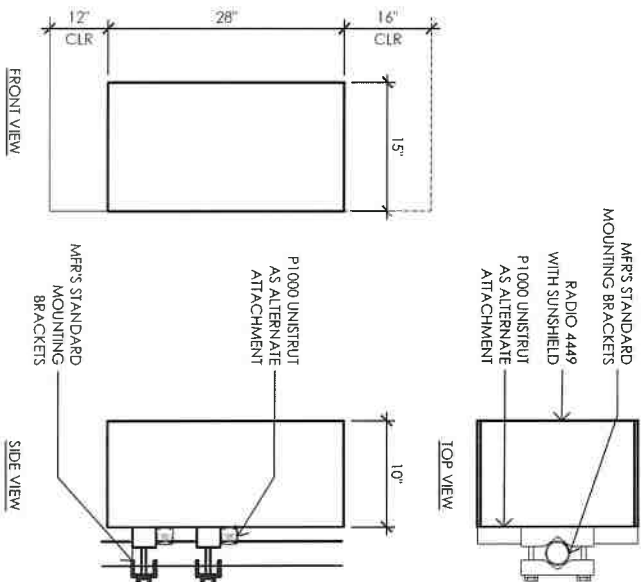
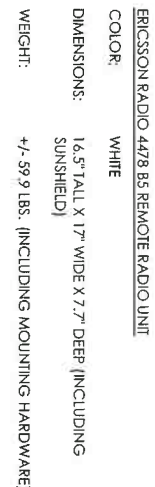
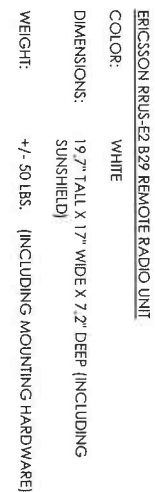
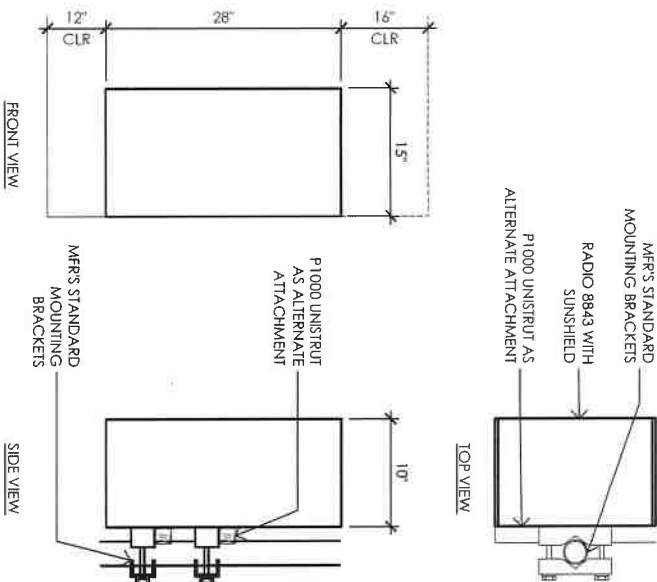
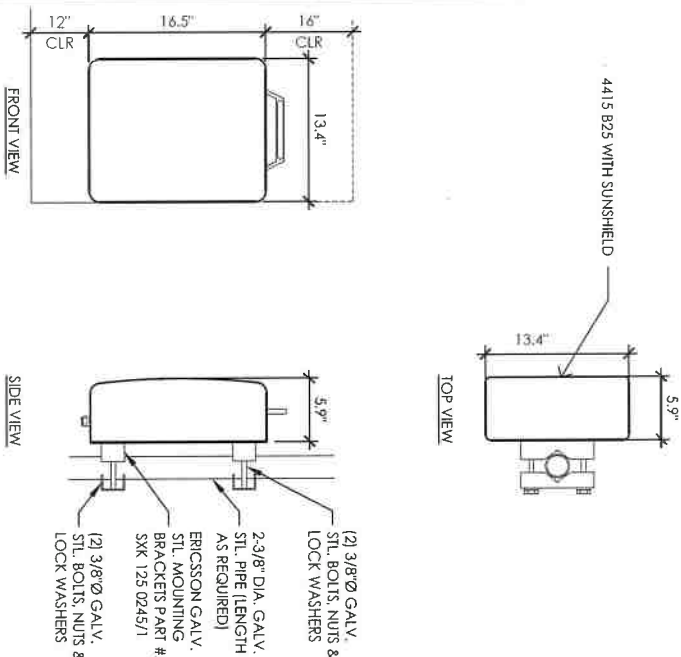


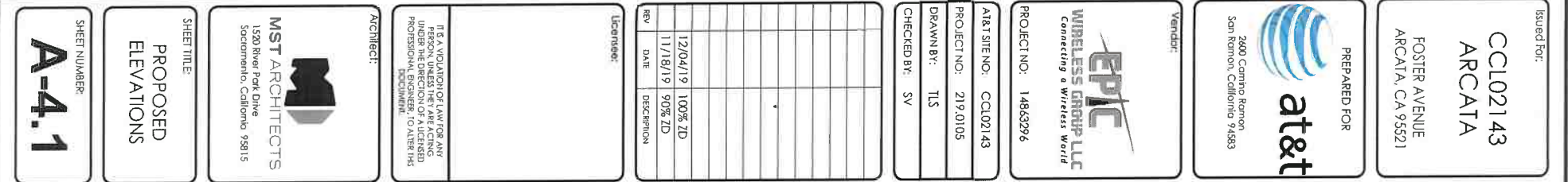
MST ARCHITECTS
1520 River Park Drive
Sacramento, California 95815

SHEET TITLE:
ANTENNA PLAN,
SCHEDULE, &
DETAILS

SHEET NUMBER:

A-3







EPIC
WIRELESS GROUP LLC
Connecting a Wireless World

AT&T SITE NO:	CCL02143
PROJECT NO:	219.0105
DRAWN BY:	TLS

[illegible]

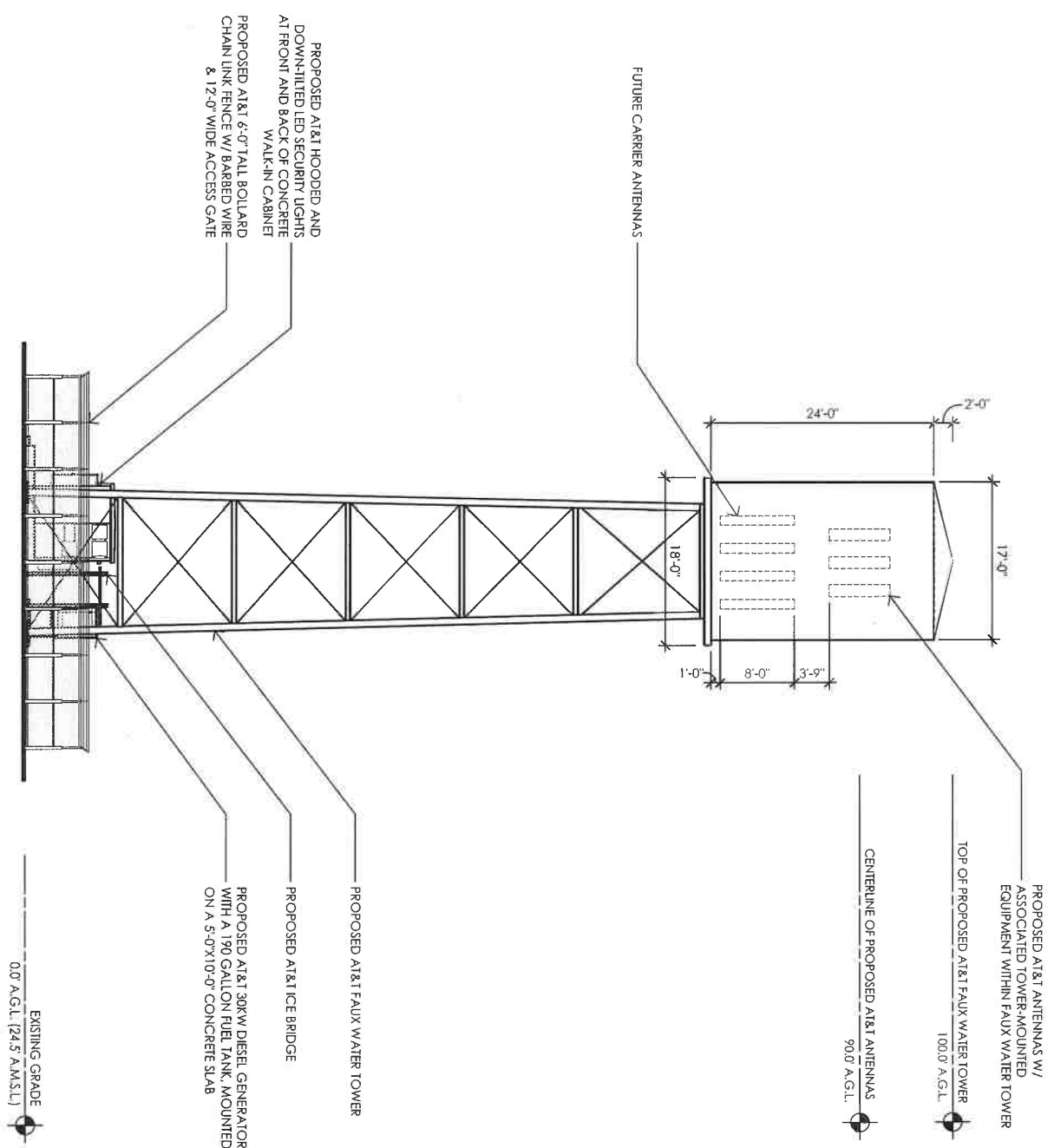
IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.



MST ARCHITECTS
1520 River Park Drive
Sacramento, California 95815

PROPOSED
ELEVATIONS

SHEET NUMBER:
A-4.2



1
1/8" = 1'-0"
SOUTHEAST ELEVATION



04/14/2021



05/07/2020

PLN-2020-16754 Sept 16, 2020 Page 44



05/07/2020



WATERFORD

Radio Frequency Emissions Compliance Report For Verizon Wireless

Site Name:	Arcata	Site Structure Type:	Water Tank
Address:	Foster Avenue	Latitude:	40.88129
	Arcata, CA 95521	Longitude:	-124.100108
Report Date:	December 5, 2019	Project:	New Build

Compliance Statement

Based on information provided by Verizon Wireless and predictive modeling, the Arcata installation proposed by Verizon Wireless will be compliant with Radiofrequency Radiation Exposure Limits of 47 C.F.R. §§ 1.1307(b)(3) and 1.1310. RF alerting signage and restricting access to the Water Tank to authorized climbers that have completed RF safety training is required for Occupational environment compliance. The proposed operation will not expose members of the General Public to hazardous levels of RF energy and will not contribute to existing cumulative MPE levels on walkable surfaces at ground or in adjacent buildings by 5% of the General Population limits.

Certification

I, David C. Cotton, Jr., am the reviewer and approver of this report and am fully aware of and familiar with the Rules and Regulations of both the Federal Communications Commissions (FCC) and the Occupational Safety and Health Administration (OSHA) with regard to Human Exposure to Radio Frequency Radiation, specifically in accordance with FCC's OET Bulletin 65. I have reviewed this Radio Frequency Exposure Assessment report and believe it to be both true and accurate to the best of my knowledge.



David Charles Cotton, Jr.
Registered Professional Engineer (Electrical)
State of California, 18838
Date: 2019-December-08

General Summary

The compliance framework is derived from the Federal Communications Commission (FCC) Rules and Regulations for preventing human exposure in excess of the applicable Maximum Permissible Exposure ("MPE") limits. At any location at this site, the power density resulting from each transmitter may be expressed as a percentage of the frequency-specific limits and added to determine if 100% of the exposure limit has been exceeded. The FCC Rules define two tiers of permissible exposure differentiated by the situation in which the exposure takes place and/or the status of the individuals who are subject to exposure. General Population / Uncontrolled exposure limits apply to those situations in which persons may not be aware of the presence of electromagnetic energy, where exposure is not employment-related, or where persons cannot exercise control over their exposure. Occupational / Controlled exposure limits apply to situations in which persons are exposed as a consequence of their employment, have been made fully aware of the potential for exposure, and can exercise control over their exposure. Based on the criteria for these classifications, the FCC General Population limit is considered to be a level that is safe for continuous exposure time. The FCC General Population limit is 5 times more restrictive than the Occupational limits.



Table 1: FCC Limits

Frequency (MHz)	<i>Limits for General Population/ Uncontrolled Exposure</i>		<i>Limits for Occupational/ Controlled Exposure</i>	
	Power Density (mW/cm ²)	Averaging Time (minutes)	Power Density (mW/cm ²)	Averaging Time (minutes)
30-300	0.2	30	1	6
300-1500	f/1500	30	f/300	6
1500-100,000	1.0	30	5.0	6

f=Frequency (MHz)

In situations where the predicted MPE exceeds the General Population threshold in an accessible area as a result of emissions from multiple transmitters, FCC licensees that contribute greater than 5% of the aggregate MPE share responsibility for mitigation.

Based on the computational guidelines set forth in FCC OET Bulletin 65, Waterford Consultants, LLC has developed software to predict the overall Maximum Permissible Exposure possible at any location given the spatial orientation and operating parameters of multiple RF sources. The power density in the Far Field of an RF source is specified by OET-65 Equation 5 as follows:

$$S = \frac{EIRP}{4\pi R^2} \text{ (mW/cm}^2\text{)}$$

where EIRP is the Effective Radiated Power relative to an isotropic antenna and R is the distance between the antenna and point of study. Additionally, consideration is given to the manufacturers' horizontal and vertical antenna patterns as well as radiation reflection. At any location, the predicted power density in the Far Field is the spatial average of points within a 0 to 6-foot vertical profile that a person would occupy. Near field power density is based on OET-65 Equation 20 stated as

$$S = \left(\frac{180}{\theta_{BW}} \right) \cdot \frac{100 \cdot P_{in}}{\pi \cdot R \cdot h} \text{ (mW/cm}^2\text{)}$$

where P_{in} is the power input to the antenna, θ_{BW} is the horizontal pattern beamwidth and h is the aperture length.

Some antennas employ beamforming technology where RF energy allocated to each customer device is dynamically directed toward their location. In the analysis presented herein, predicted exposure levels are based on all beams at full utilization (i.e. full power) simultaneously focused in any direction. As this condition is unlikely to occur, the actual power density levels at ground and at adjacent structures are expected to be less than the levels reported below. These theoretical results represent worst-case predictions as all RF emitters are assumed to be operating at 100% duty cycle.

For any area in excess of 100% General Population MPE, access controls with appropriate RF alerting signage must be put in place and maintained to restrict access to authorized personnel. Signage must be posted to be visible upon approach from any direction to provide notification of potential conditions within these areas. Subject to other site security requirements, occupational personnel should be trained in RF safety and equipped with personal protective equipment (e.g. RF personal monitor) designed for safe work in the vicinity

of RF emitters. Controls such as physical barriers to entry imposed by locked doors, hatches and ladders or other access control mechanisms may be supplemented by alarms that alert the individual and notify site management of a breach in access control. Waterford Consultants, LLC recommends that any work activity in these designated areas or in front of any transmitting antennas be coordinated with all wireless tenants.

Analysis

Verizon Wireless proposes the following installation at this location:

- Install twelve (12) AT&T antennas

The antennas will be mounted on a 100-foot water tank with centerlines 90 feet above ground level. Proposed antenna operating parameters are listed in Appendix A. Other appurtenances such as GPS antennas, RRUs and hybrid cable below the antennas are not sources of RF emissions. No other antennas are known to be operating in the vicinity of this site.

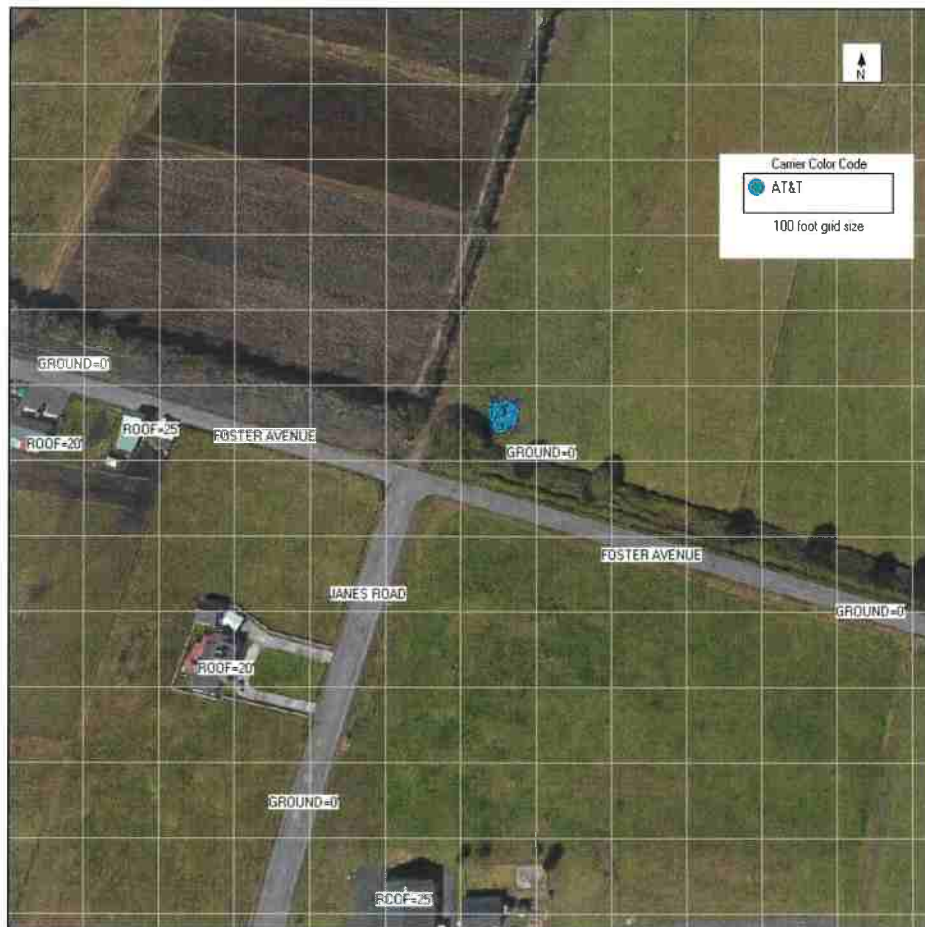


Figure 1: Antenna Locations

Power density decreases significantly with distance from any antenna. The panel-type antennas to be employed at this site are highly directional by design and the orientation in azimuth and mounting elevation, as documented, serves to reduce the potential to exceed MPE limits at any location other than directly in front of the antennas. For accessible areas at ground level, the maximum predicted power density level resulting from all Verizon Wireless operations is 4.1798% of the FCC General Population limits. Incident at adjacent

Appendix A: Operating Parameters Considered in this Analysis

Antenna #:	Carrier:	Manufacturer	Pattern:	Band (MHz):	Mech Az (deg):	Mech DT (deg):	H BW (deg):	Length (ft):	TPO (W):	Channels:	Loss (dB):	Gain (dBd):	ERP (W):	EIRP (W):	Rad Center (ft):
1	AT&T	CCI	TPA45R-KU6A 02DT	700	50	0	50	6.5	40	4	0	11.15	2085	3421	90
1	AT&T	CCI	TPA45R-KU6A 03DT	1900	50	0	45	6.5	40	4	0	13.85	3883	6370	90
1	AT&T	CCI	TPA45R-KU6A 03DT	2100	50	0	39	6.5	40	4	0	14.95	5002	8206	90
2	AT&T	CCI	TPA45R-KU6A 02DT	700	50	0	50	6.5	40	4	0	11.15	2085	3421	90
2	AT&T	CCI	TPA45R-KU6A 03DT	1900	50	0	45	6.5	40	4	0	13.85	3883	6370	90
3	AT&T	CCI	TPA45R-KU6A 02DT	700	50	0	50	6.5	40	2	0	11.15	1043	1710	90
3	AT&T	CCI	TPA45R-KU6A 03DT	2300	50	0	45	6.5	25	4	0	14.25	2661	4365	90
4	AT&T	CCI	TPA45R-KU6A 02DT	700	140	0	50	6.5	40	4	0	11.15	2085	3421	90
4	AT&T	CCI	TPA45R-KU6A 03DT	1900	140	0	45	6.5	40	4	0	13.85	3883	6370	90
4	AT&T	CCI	TPA45R-KU6A 03DT	2100	140	0	39	6.5	40	4	0	14.95	5002	8206	90
5	AT&T	CCI	TPA45R-KU6A 02DT	700	140	0	50	6.5	40	4	0	11.15	2085	3421	90
5	AT&T	CCI	TPA45R-KU6A 03DT	1900	140	0	45	6.5	40	4	0	13.85	3883	6370	90
6	AT&T	CCI	TPA45R-KU6A 02DT	700	140	0	50	6.5	40	2	0	11.15	1043	1710	90
6	AT&T	CCI	TPA45R-KU6A 03DT	2300	140	0	45	6.5	25	4	0	14.25	2661	4365	90
7	AT&T	CCI	TPA45R-KU6A 02DT	700	240	0	50	6.5	40	4	0	11.15	2085	3421	90
7	AT&T	CCI	TPA45R-KU6A 03DT	1900	240	0	45	6.5	40	4	0	13.85	3883	6370	90
7	AT&T	CCI	TPA45R-KU6A 03DT	2100	240	0	39	6.5	40	4	0	14.95	5002	8206	90
8	AT&T	CCI	TPA45R-KU6A 02DT	700	240	0	50	6.5	40	4	0	11.15	2085	3421	90
8	AT&T	CCI	TPA45R-KU6A 03DT	1900	240	0	45	6.5	40	4	0	13.85	3883	6370	90
9	AT&T	CCI	TPA45R-KU6A 02DT	700	240	0	50	6.5	40	2	0	11.15	1043	1710	90
9	AT&T	CCI	TPA45R-KU6A 03DT	2300	240	0	45	6.5	25	4	0	14.25	2661	4365	90
10	AT&T	CCI	TPA45R-KU6A 02DT	700	340	0	50	6.5	40	4	0	11.15	2085	3421	90
10	AT&T	CCI	TPA45R-KU6A 03DT	1900	340	0	45	6.5	40	4	0	13.85	3883	6370	90
10	AT&T	CCI	TPA45R-KU6A 03DT	2100	340	0	39	6.5	40	4	0	14.95	5002	8206	90
11	AT&T	CCI	TPA45R-KU6A 02DT	700	340	0	50	6.5	40	4	0	11.15	2085	3421	90
11	AT&T	CCI	TPA45R-KU6A 03DT	1900	340	0	45	6.5	40	4	0	13.85	3883	6370	90
12	AT&T	CCI	TPA45R-KU6A 02DT	700	340	0	50	6.5	40	2	0	11.15	1043	1710	90

12	AT&T	CCI	TPA45R-KU6A 03DT	2300	340	0	45	6.5	25	4	0	14.25	2661	4365	90
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Colocated antenna parameters based on industry standards

Existing



Proposed



view from Janes Road looking northeast at site

Existing



Proposed



Proposed AT&T
Installation

view from Foster Avenue looking southeast at site

Existing



Proposed



view from Wyatt Lane looking southwest at site

Existing



Proposed



view from S Street looking northwest at site

Attachment 3

Referral Agency Comments and Recommendations

Referral Agency	Response	Recommendation	On File	Attached
County Building Inspection Division				
County P/W, Land Use Division	✓	Approval	✓	
Division of Environmental Health	✓	Approval	✓	
California Coastal Commission				
City of Arcata – Fire Department	✓	Approval	✓	
City of Arcata				
California Department of Fish and Wildlife				
U.S. Fish and Wildlife Service				
Bear River Band (Tribal)	✓	Conditional	✓	
Blue Lake Rancheria (Tribal)	✓	Inadvertent Discovery	✓	
Wiyot Tribe	✓	Inadvertent Discovery	✓	
Northwest Information Center	✓	Conditional	✓	

Attachment 4
Public Comments

Cell Tower Height

AG

Andrew Gonzales <andrew.j.gonzales21@gmail.com>

Fri 8/27/2021 12:05 PM

To: Planning Clerk <planningclerk@co.humboldt.ca.us>

Parcel Number: 505-151-006

Record ID: 16754

Topic: *AT&T Cell Tower Height Increase*

I am in favor of the AT&T cell tower coming to Humboldt County. I fly planes into the Humboldt County (and none at all). I feel that this is a great addition to the Arcata / Humboldt County area for first responder development of the tower at the intersection of Foster and Janes Road on the FAUX water tower. **Add a fourth carrier for our community.**

Thanks,

Andrew Gonzales

Aircraft Dispatcher

UND Aerospace - Flight Operations

[Reply](#) | [Forward](#)

From: [Manuel Gonzales](#)
To: [Planning Clerk](#)
Subject: AT&T Cell phone Tower
Date: Friday, August 27, 2021 2:30:21 PM

Hello,

We are emailing regarding Record ID 16754 and Parcel 505-151-006. We APPROVE of the cell phone tower to be 20 feet higher than the original plan. It's important to have this so a fourth carrier can be added. This would be a great asset to have for better cell phone coverage for the community!

Thank You,
Tricia and Manny Gonzales
9515 Therrell Drive
Houston, TX 77064

Sent from my iPhone

From: [June Moxon](#)
To: [Planning Clerk](#)
Subject: Cell tower
Date: Friday, August 27, 2021 8:04:36 PM

We on Arcata Bottom need help. Please approve the 20ft height extention on this cell tower.

From: [Ruth Park](#)
To: [Planning Clerk](#); [Ruth Park](#); [Tricia Gonzales](#); [Karen Sacchi](#)
Subject: Re: AT&T cell tower Parcel number 505-151-006 Record number PLN-2020-1675
Date: Friday, August 27, 2021 1:00:53 PM

I understand that the cell tower needs to be built about 20 feet higher. I am in favor of this to provide the best tower service for everyone.

Ruth Park
17515 Field Row Trail
Hockley, Tx. 77447

On Friday, July 30, 2021, 02:24:30 PM CDT, Ruth Park <ruthpark49@yahoo.com> wrote:

Parcel number 505-151-006
Record number PLN-2020-1675

I have been an AT&T customer most of my life and I am 72 years old. I grew up with AT&T in Ruston, La. when they had telephone operators! Even though the service of then was a lot more antiquated than today it worked. Today we need a good cell tower to assist with the life style and needs of our current world. I worked 47 years with computers and in the past 25 years we have certainly needed the phone service to assist with the variance of the job market and the diversity of the world. I have had to use other services in parts of the country and they do not provide the service that one needs or desires.

I live in Houston, Texas and the AT&T service is excellent! I have family and friends in northern California and many times when I call the service does not work correctly. It would be wonderful if the AT&T cell tower could be installed and start working for not only the people of Northern California, but the people that call from many locations and desire better service.

Please approve the tower....

Ruth Park
17515 Field Row Trail
Hockley, Tx. 77447

From: [Andrew Gonzales](#)
To: [Planning Clerk](#)
Subject: AT&T Cell Tower
Date: Thursday, July 29, 2021 9:32:41 AM

Parcel Number: 505-151-006

Record Number: PLN-2020-16754

Topic: AT&T Cell Tower

I am in favor of the AT&T cell tower coming to Humboldt County. I fly planes into the Humboldt Country area from time to time and often experience poor reception (sometimes none at all). I feel that this is a great addition to the Arcata / Humboldt County area for first responders, visitors, and the general community. I ask you to consider and approve the development of the tower at the intersection of Foster and Janes Road on the FAUX water tower.

Thanks,

Andrew Gonzales

Aircraft Dispatcher

UND Aerospace - Flight Operations

McClenagan, Laura

From: Barbara A Valdriz <bavalдри@pacbell.net>
Sent: Monday, July 26, 2021 12:22 PM
To: Planning Clerk
Subject: Proposed AT&T Cell Tower on Foster & Janes

Record 2020-1675
Parcel 505-151-006

To Planning Commission --

I am requesting that the Planning Commission approve the AT&T Cell Tower proposal near the intersection of Foster Avenue and Janes Road.

I frequently visit Humboldt County and frequently experience 'no service' and dropped calls on my cell phone with AT&T service in Arcata. The proposed Cell Tower should improve service coverage in Arcata. In addition, the cell tower design fits well with the agricultural land.

Barbara Valdriz

McClenagan, Laura

From: Debbie johnson <rebquake@sbcglobal.net>
Sent: Sunday, July 25, 2021 8:14 AM
To: Planning Clerk
Subject: Communication towers in Arcata (ATT proposed site # 202016754)

Communication is an important element of business - emergency needs- learning& most private and public identities. I support the need for communication and I believe the "water Tower" proposed site by ATT design fits our community far more aesthetically then the other purposed tower! I like the fact there is no subdivision close and that the area chosen for the ATT Water Tower site is free of employees & commercial business.

Make the right choice and choose the proposed Water Tower as the new communication tower site!

A concerned Arcata citizen.

Debbie johnson

Sent from my iPhone

McClenagan, Laura

From: Denise McNulty <denisedmcnulty@gmail.com>
Sent: Monday, July 26, 2021 3:03 PM
To: Planning Clerk
Subject: AT&T Project, Record #2020-16754

Gentlemen:

This is in regard to a proposed AT&T project at the above listed address.

Let this email show that I am totally in favor of AT&T's procurement in the Arcata Bottoms. This is long overdue. There are too many dead spots that need cell service, especially in emergencies.

Very truly yours,

Denise D. McNulty
Concerned Citizen

Sent from my iPad

McClenagan, Laura

From: Gayle Bear <gaylembear1@gmail.com>
Sent: Thursday, July 29, 2021 6:17 AM
To: Planning Clerk
Subject: ATT@celltower,parcel#505-151-006APMrecord#pIn-2020-16754

I grew up in Humboldt County. I travel there often between Lincoln to Arcata, to visit relatives. There are many gaps in cell phone reception. There is a need for better cell coverage. I hope you welcome ATT into the community. Thanks. Gayle Bear

Sent from my iPhone

From: [Karen S](#)
To: [Planning Clerk](#)
Subject: AT&T Cell tower, PLN-2020-16754
Date: Thursday, July 29, 2021 10:25:09 AM

Regarding: PLN-2020-16754, Parcel # 505-151-006

I am the daughter Shirley Butler who is property owner of the proposed AT&T cell site proposal.

I wish to call your attention to inaccurate information in the Planning Commission report related to cell towers in Arcata bottoms, specifically, page 73 of 124, Alternate Site Analysis, Butler Site on Foster Avenue. This page was prepared by PWM and rejects the competing AT&T site proposal for various reasons but the picture and associated annotations are NOT of the Butler property.

Further, I am aware of several other pages in the report prepared by PWM that state that the owners are not interested supporting a cell tower on their properties. In fact, I have the spoken to many of those property owners and they state they have never been contacted. This raises question as to the veracity of other information presented by PWM in that report.

If this is of concern to you please contact me and I am able to provide you with details of many other discrepancies and misinformation in the PWM presentation.

Thank You,

Karen Sacchi
k.clipper@zoho.com

From: giuntolifarms@suddenlink.net
To: [Planning Clerk](#)
Subject: PLN 2020-16754
Date: Wednesday, July 28, 2021 8:54:46 AM

From the Giuntoli's, 1264 Warren Creek Road, Arcata CA 95521

7/28/2021

Dear Planning Commission,

We are Paul and Carla Giuntoli. Paul was born in Arcata and has worked in the the Arcata Bottem agriculture scene his entire life. He is the owner of the ranch at 1171 Mad R. Road. You may know it as the pumpkin patch!

The cell tower project should be awarded to ATT because they picked the Butler property as the best location after their research, and because the Bottems needs cell coverage ASAP, and ATT is ready to roll.

The lack of coverage really hurt parents during COVID. Try working from home, or home schooling your kids without internet service.

The lack of service compounds the problems agriculture faces, with younger people leaving the farm, labor shortages and farm succession. Young people are not happy without the internet, and move to town.

Safety-wise, tourists from all over the world use our beaches and the Hammond Trail. If the land-line goes down for any reason, without cell service it is over 4 miles from Mad R. beach to Hwy 101. Residents of Mad R. Road are well aware of their risk should they need 1st responders of any kind. If there is an industrial accident, fire, heart attack, need for law enforcement etc. the situation could be life threatening.

Thank you for your consideration of our opinion.

Please consider this e-signed by Paul Giuntoli and Carla Giuntoli

McClenagan, Laura

Subject: FW: Communication towers in Arcata (ATT proposed site # 202016754)

-----Original Message-----

From: Debbie johnson <rebquake@sbcglobal.net>

Sent: Sunday, July 25, 2021 8:14 AM

To: Planning Clerk <planningclerk@co.humboldt.ca.us>

Subject: Communication towers in Arcata (ATT proposed site # 202016754)

Communication is an important element of business - emergency needs- learning& most private and public identities. I support the need for communication and I believe the "water Tower" proposed site by ATT design fits our community far more aesthetically then the other purposed tower! I like the fact there is no subdivision close and that the area chosen for the ATT Water Tower site is free of employees & commercial business.

Make the right choice and choose the proposed Water Tower as the new communication tower site!

A concerned Arcata citizen.

Debbie johnson

Sent from my iPhone

From: the4johnsons@suddenlink.net
To: [Planning Clerk](#)
Subject: AT&T Tower
Date: Thursday, July 29, 2021 9:52:28 AM

Re: parcel #505-151-006
Record # PLN-2020-16754

I understand that there are controversial issues over this tower. Being an R.N. in this country for over 20 years, I think it is crucial for all persons to have 911 access with their cell phones. No coverage, no access. Please consider all environmental issues, including cell tower height.

Thank You,

Rosalyn Trautman

From: [manny.gonzales](#)
To: [Planning Clerk](#)
Subject: AT&T Cell Tower
Date: Thursday, July 29, 2021 10:15:16 AM

Hello,

We are emailing concerning the future plans of the AT&T Cell Tower Parcel Number 505-151-006 and Record Number PLN-2020-16754. Our family is highly in favor of the new service coming to the Humboldt County area. We have been a customer with AT&T for 25 years and will continue to be! We currently reside in Houston Texas however we often travel to the Humboldt County area to visit our family and quite frequently we have issues with the cell phone reception. We strongly support and believe an additional carrier to the community would greatly benefit the residents of Humboldt County. Please take into consideration the cell phone tower at Foster and Janes Road as it's extremely important for the safety of your residents and first responders. In addition, it will improve the cell phone reception and provide faster streaming coverage to customers!

Thank You,

Tricia Gonzales
Manny Gonzales

We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.

Printed Name	Address	Signature	Date
1 Paul A. Smith	P.O. Box 5267		7-20-21
2 Sandra J. Dickinson	1348 Belvue Rd, McKinleyville, CA 95521		7-21-21
3 SAMMARA ALICANSON	18435 CAUN RD. MCKINLEYVILLE CA		7-21-21
4 Ryan Dale	380 4th Street, Arcata, CA 95521		7-21-21
5 John Ross	1871 G St. Arcata, CA 95521		7-21-21
6 Judith Ference	4530 Lanphare Rd Arcata 95521		7-21-21
7 Gary Ginn Andrea	5307 Boyd Rd. Arcata 95521		7-21-21
8 Paul A. Smith			
9 Sandra Alicanson	75 Robert Ct. West. Arcata, CA 95521		7-21-21
10 Paige Snyder	5604 Park Avenue, Arcata CA 95521		7/22/21
11 Lori Laffer	3044 Asler Pl. APT # 2 Arcata		7/23/21
12 Mrs. Christy	1149 Howard 1969 Peeters Ave		7/23/21
13 Schuyler Schoell	1253 1st St		7/23/21
14 Sherry Mink	920 Mcmahan Rd		7/23/21
15 + Doug Mink	40 Mcmahan Rd		7/23/21
16 JERRY JOHANSEN	1427 PANAMA ON ALBERTA		7/24/21
17 DEBBIE JOHANSEN	1427 PANAMA ON ALBERTA		7/24/21
18 DOORIS DELASHMIRE	932 SPRING ST. Arcata CA		7-24-21
19 Paul Giuntoli	1264 Warren Cr Rd Arcata CA		7-25-21
20 Carla L. Giuntoli	1264 Warren Creek Rd Arcata CA		7/25/21
21 JOEL CANZONER	298 Esther Ln Arc. CA		7/25/21
22 Cameron Appleton	3819 Fieldbrook Rd Arc. CA		7/27/21
23 BOB WASSER	P.O. Box 1489 Arcata CA		7/27/21
24 Sierra Turner	1820 Clevelandle de McKinleyville		7/28/21
25 Brandon Moss	1907 Bay Ave McKinleyville		7/28/21

REC- JUL 28 2021 Humboldt County Planning Division



We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.




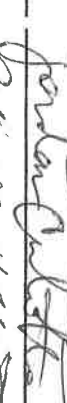





















	Printed Name	Address	Signature	Date
1	Kathryn Speechi	524 3rd Street Arcata CA	Kathryn Speechi	7-18-21
2	Dan Loh	660 DIAMOND DRIVE Arcata, CA	Dan Loh	7/19/2021
3	Jerome Guffey	2002 Fern St Eureka CA 95503	Jerome Guffey	7/28/21
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Printed Name	Address	Signature	Date
1 Sherry Twidell	34137 Elizabeth Rd	[Signature]	7-24-21
2 Alexia	11154 St.	[Signature]	7-24-21
3 Laurence Kuth	3215 McFarlane Ave Arcata	[Signature]	7-24-21
4 Tim Payer	1658 Mad River Rd.	[Signature]	7-25-21
5 Shirley Spivella	1550 Mad River Rd Arcata	[Signature]	7-25-21
6 Darrell Kjer	1550 Mad River Rd Arcata	[Signature]	7-25-21
7 Cypress LeBlanc	1212 Mad River Rd.	[Signature]	7-25-21
8 Jennifer Bar	1114 Mad River Rd. Arcata	[Signature]	7-25-21
9 Jean Brie	1134 Mad River Rd Arcata	[Signature]	7-25-21
10 Linda Pifferini	1105 Mad River Rd Arcata	[Signature]	7-25-21
11 Mark Pifferini	1105 Mad River Rd Arcata	[Signature]	7-25-21
12 Doreen Haddon	862 MAD RIVER RD Arcata	[Signature]	7-25-21
13 Kathy Davidson	862 MAD RIVER RD Arcata	[Signature]	7-25-21
14 David Bretman	1956 Mad River Rd. Arcata	[Signature]	7-25-21
15 Duane Kossow	1956 MAD RIVER RD Arcata	[Signature]	7-25-21
16 John & Deborah	1555 Mad River Rd Arc	[Signature]	7-25-21
17 Graham Gagne	819 Mad River Rd.	[Signature]	7-25-21
18 Fred Hanks	580 Mad River Rd.	[Signature]	7-25-21
19 Sandra Hanks	580 MAD RIVER Rd.	[Signature]	7-25-21
20 Fred Hanks Jr	803 Mad River Rd	[Signature]	7-26-21
21 Jan Colberg	1555 Mad River Rd Arcata	[Signature]	7-26-21
22			
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25			

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Printed Name	Address	Signature	Date
1 Bear George	14579 West End Rd.		7/24/21
2 Luma Olazari	185 Hark Ct Arcata CA		7-24-21
3 Dane Curry	3035 McKinville Ave		7/24/21
4 Jordan Culotta	2134 Western Ave		7/24/21
5 Oliver Marion	3540 Church Street		7/24/21
6 Gemmaure	1880 Padlock Point Trindod		7/24/21
7 Aurora Hope	1195 Grassway Rd. McKinville, CA		7/24/21
8 BL Sherman	1095 O Street		7/24/21
9 Gabriel Mayan	8224 Edwards St Trindod, CA		7/24/21
10 SARAH BONDICK	3501 Light House RD Petrolia, CA		7/24/21
11 Rhonwen Jennings	2640 McDowell Ct Arcata, CA		7/24/21
12 Audrey Acebo	1415 A Old Arcata Rd Arcata, CA		7/24/21
13 MARELYN A PETERSON	3240 Old Arcata Rd Arcata, CA		7/24/21
14 Anna Barneskiesia	3420 Old Arcata Rd Buttrick, CA		7/24/21
15 Emma	760 D St Arcata		7/24/21
16 Tim Mander	P.O. Box 785 Arcata CA		7-24-21
17 Julia Rader	2300 N. Coast Highway CA		7-24-21
18 Susan Severn	140 Die Hassen Rd Eureka		7/24/21
19 George F. Sarvinski	441 Dillon Pl. Ferndale CA 95536		07-24-21
20 Fred Ferrara	2061 Mad River Rd.		7-24-21
21 Judy Osmer	P.O. Box 2224 NE		7/24
22 Teri Colbucy	657 Perkins Ave		7/24
23 Mike Sargent	7381 Los Lane		7/22/2021
24 Anna Hancock	8807 Franklin Rd Arcata CA		7/24/2021
25 Maxine Mather	1319 Alameda St Arcata CA		7/24/2021



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Printed Name	Address	Signature	Date
1 Brian Curtis	1580 H ST Apt H Arcata	[Signature]	7/24/21
2 Mike Hansen	1992 Maplewood McKinville	[Signature]	7/24/21
3 Robert Walker	Po Box 74 Redwood, CA	[Signature]	7/24/21
4 Ashley Rindy	Po Box 754 Trinidad, CA	[Signature]	7/24/21
5 Barry Enghart	262 Sunny Meadows Dr. CA	[Signature]	7/24/21
6 Richard Hannus	37 Lorent Lane, Bayside 95524	[Signature]	7/24/21
7 Chris Peterson	1195 Cassaday Rd	[Signature]	7/24/21
8 Shannon Johnson	1195 Cassaday Rd	[Signature]	7/24/21
9 Jacob Smith	2452 Spruce Dr 95514	[Signature]	7/24/21
10 Linda Strathman	2950 Spruce Dr 95517	[Signature]	7/24/21
11 Michael Melman	P.O. 492 Arcata CA 95518	[Signature]	7/24/21
12 Connor Spent	1310 Foster Ave. Arcata CA	[Signature]	7/24/21
13 Megan Schwartz	1450 Marty Ave Mck CA 95519	[Signature]	7/24/21
14 Evan Schwartz	1450 Marty Ave Mck CA 95519	[Signature]	7/24/21
15 Reginald Ingath	951 18th St Arcata CA 95521	[Signature]	7/24/21
16 Forest J. reads	951 18th St Arcata CA 95521	[Signature]	7/24/21
17 Maura du	1448 Hendricks St	[Signature]	7/24/21
18 Debra Thompson	2565 Daffodil Ave	[Signature]	7/24/21
19 Kristin [unclear]	431 5th St	[Signature]	7-24-21
20 Jacob B.	1895 N. St	[Signature]	7-24-21
21 Amber L. Lick	1495 Whitmore Ave. McKinleyville	[Signature]	7/24/21
22 Dan [unclear]	1449 West End Rd	[Signature]	7/24/21
23 [unclear]	2nd Ave Westhaven	[Signature]	7/24/21
24 [unclear]	725 Riverside Road 1340	[Signature]	11/24/21
25 [unclear]	1911 ARABIAN WAY. Arcata	[Signature]	7/24/21



We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.

Printed Name

Address

Signature

Date

1	Mile Egan	2577 Fiddle Hill Rd	Marcus Egan	7/23/21
2	Gleason Marguerites	1836 Old Arcata Rd.	Eve	7/23/21
3	Joseph Matheson	1836 Old Arcata Rd.	Joseph Matheson	7/23/21
4	Leonard J Melendez	1521 1/2 Railroad Dr.	Leonard J Melendez	7-24-21
5	Karin Eide	Springhill Lane	Karin Eide	7-24-21
6	Anthony Geier	1721 Stewart St.	Anthony Geier	7/24/21
7	Clare Anderson	450 Quarry Rd	Clare Anderson	7/24/21
8	Kashi Albertsen	P.O. Box 2603 Bonside.	Kashi Albertsen	7/24/21
9	Robert Vogt	1735 Kusta Mercedes	Robert Vogt	7/24/21
10	Andy Lindorff	1785 Magnolia Ave Hill	Andy Lindorff	7/24/21
11	Jamie Cohors	212 Bellview Ave R.D. 9882	Jamie Cohors	7-24-21
12	Cheryl A. Shoon	17444 Hwy 299 Blue Lake	Cheryl A. Shoon	7-24-21
13	Leslie McMuray	400 Dick Smith Rd Bonview	Leslie McMuray	7-24-21
14	Chris Moore	1675 Wood Rd Nucleusville	Chris Moore	7/24/21
15	David Fogle	2305 Canibal Isl. Rd. Volcan	David Fogle	7/24/21
16	Mike Gally	26000 St Hwy 299 Blue Lake	Mike Gally	7/24/21
17	Sophia Steinwachs	1770 Simpson Ave, Arcata	Sophia Steinwachs	7/24/21
18	Seth Riech	156 Evans Ave SCOTIA	Seth Riech	7/24/21
19	Delmo Hill	1931 Daniel's St.	Delmo Hill	7/24/21
20	Bill Egan	2785 Fiddle Hill	Bill Egan	7/24/21
21	PAAN Robertson	1664 27th St	PAAN Robertson	7/24/21
22	Shasta Workman	1664 27th St	Shasta Workman	7/24/21
23	Caroline Griffith	3137 K St. Eureka	Caroline Griffith	7/24/21
24	Kirk Schreyer	712 Villa Way Arcata	Kirk Schreyer	7/24/21
25	Joe M. Day	2650 Terrace Ave	Joe M. Day	7/24/21



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Printed Name

Address

Signature

Date

1	Anthony Kuhn	2970 Woodland St. Arcata		7-23-22
2	JOHN CROSSHAM	2346 27E ST ARCAT		7-23-22
3	Dr. Seawen O'Hara	280 E ST Arcata		7-24-22
4	Pyln King	290. Mountain Cross		7-25-21
5	Ronnel Robinson	760 11th St Arcata		7-23-21
6	Alex Conner	344 E St Arcata		7-23-21
7	Jeff Kuder	1498 Rainwater Dr. Arcata		7-24-21
8	Dana Keeler-Wolf	31815 - Allard Cr		7-20-21
9	Tier Henry	163 Sylvia St		7-24-21
10	Jana Walker	2171 Peninsula Dr		7-24-21
11	Catherine Peterson	938 Lois Ln. Trm. G.		7-24-2021
12	Dean Glickerson	2355 Thorpe Cr		7-27-2021
13	heyna Mott	331 Beverly Drive		2/24/21
14	Blake Richard	10 BOX 1234 Blue Lake Rd 95525		7-23-21
15	Mariah Casaretti	2601 loop Rd. California		7-23-21
16	Kortyna Davis	1131 Villa Way		7-23-21
17	Nicole Francis	PO BOX 803 Trinidad 95570		7-24-21
18	JOHN McClos	80 Box 803 Trinidad 95570		7-24-21
19	Seig Sunborn	10744 west end rd		7-24-21
20	David Poplin	2025 Adams St. Arcata		7-24-21
21	Madison Spaldard	2710 S St Eureka		7-24-21
22	Jeanine Schweser	2044 peninsular Dr Arcata		7-24-21
23	NATHAN DAVIS-FLIND	1590 HILFICKER DR ARCAT		7-24-21
24	Eli West	7233 Fiske Hill Rd		7-24-21
25	Grabe Mandel-Loh	10613 wend rd		7-24-21



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Printed Name

Address

Signature

Date

1	Marcus Miller	2575 Alliance Rd Apt 134	<i>Marcus Miller</i>	7/19/21
2	Shelly Ruedt	1776 Myrtle Ave. Sp#40	<i>Shelly Ruedt</i>	7/19/21
3	Tim Rie	2575 Alliance Rd Apt 3C Arcata, Ca	<i>Tim Rie</i>	7-19-21
4	Rachael Johnson	4053 Hensleek Rd McKinleaville	<i>Rachael Johnson</i>	7-19-21
5	Kiara Barnett	4993 Antares Drive Arcata, CA	<i>Kiara Barnett</i>	7-19-21
6	Max Nichols	1494 Douglas Ave	<i>Max Nichols</i>	7-19-21
7	Russell Jones	1494 Douglas Ave	<i>Russell Jones</i>	7-19-21
8	Kelly Knudsen	1792 Paul Ave Arcata 95521	<i>Kelly Knudsen</i>	7-19-21
9	Elizabeth Rivera	3130 Packer Lane Med. 95519	<i>Elizabeth Rivera</i>	7/19/21
10	Kelly Jones	1085 Alor Rd Ark	<i>Kelly Jones</i>	7/19/21
11	Orion Jones	PO Box 811 Arcata Ca 95521	<i>Orion Jones</i>	7/19/21
12	John Miller	4407 Central Ave Ark.	<i>John Miller</i>	7/19/21
13	Karen Cobb	4407 Central Ave Ark	<i>Karen Cobb</i>	7/19/21
14	Coreen Walker	4407 Central Ave Ark	<i>Coreen Walker</i>	7/19/21
15	Frank Liyan	916 13th Arcata Ca 95521	<i>Frank Liyan</i>	7/20/21
16	Raymond E Glover	1870 Gold Course Bgale 95521	<i>Raymond E Glover</i>	7/20/21
17	Chel Strauss	POB 401 Arcata, CA	<i>Chel Strauss</i>	7/20/21
18	Sam Waples Good	2521 15th Eureka, CA 95501	<i>Sam Waples Good</i>	7/20/21
19	Dave Bernard	720 Bayshore Rd.	<i>Dave Bernard</i>	7/20/21
20	Danella Opalaca	2337 Olive St Eureka CA 95501	<i>Danella Opalaca</i>	7/20/21
21	Matt Munguia	1196 Avenue 15th Lane	<i>Matt Munguia</i>	7/20/21
22	Timothy Danielson	6550 Paul Thomas Rd Elk	<i>Timothy Danielson</i>	7-20-21
23	Mara Seegal	1088 10th St Arcata	<i>Mara Seegal</i>	7/20/21
24	Shelly Ruedt	1972 Leslie Ct Arcata	<i>Shelly Ruedt</i>	7-20-21
25	Shelly Ruedt	2031 Spear Ave	<i>Shelly Ruedt</i>	7/20/21



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Printed Name

Address

Signature

Date

1	Paul E. Isten	101 Mill St. Arcata CA 95521	[Signature]	7-20-21
2	KELLYN BAKER	210 SOUTH RIVERROAD APT D	[Signature]	7/20/21
3	Albert Puma	3320 Elizabeth St	[Signature]	7/20/21
4	Joaoalo Stander	2594 Lida Ave, Arcata	[Signature]	7/20/21
5	Amanda Markel	2261 Jay street arcata, ca	[Signature]	7/20/21
6	Eric Looney	525 Herrick Ave apt 45	[Signature]	7-20-21
7	James Martinez	1240 Wind Way APT # B	[Signature]	7/20/21
8	Shae Freese	1047 6th Arcata	[Signature]	7/20/21
9	Steve Friend	1566 Steenblock ave.	[Signature]	7/20/21
10	JESSA Parkinson	2207 Eastern Ave #A Arcata	[Signature]	7/20/21
11	David Christopher	633 Fieldbrook Rd. Arcata, Ca 95521	[Signature]	7/20/21
12	Hayee Corliss	1758 Blakelee Ave Arcata CA	[Signature]	7/20/21
13	BOYAN NAOZIN	PO Box 528 Arcata	[Signature]	7/20/21
14	Jolie Chader	1351 H #3 Apts 95521	[Signature]	7-20-21
15	Jonae Calderon	305 Union Street 1B arcata	[Signature]	7-20-21
16	Jack BARD	498 Beverly Dr. 95521	[Signature]	7-20-21
17	Jenna Hughes	320 Union St apt A Arcata	[Signature]	7-20-21
18	Jose Carrillo	1221 H St Arcata	[Signature]	7-20-21
19	Jessie Brown	1906 B Ave. Ukiahville	[Signature]	7/20/21
20	Tj Wilson	1008 D street Arcata	[Signature]	7/20/21
21	Shane Ruff	1905 Elm Street McRiverville	[Signature]	7/21/21
22	Michael Miller	1436 Hudson Dr Ukiahville	[Signature]	7/20/21
23	Jack Neumann	1423 Cherry Rd. Ukiahville	[Signature]	7/20/21
24	Theresa Zwald	2153 Hards St Eureka, Ca	[Signature]	7/20/21
25	Ciera ANATREZILIO	Valley Westfield Arcata	[Signature]	7/20/21



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Printed Name	Address	Signature	Date
1. Janny Hayden	8604 Baiside Rd Arcata, CA	Janny Hayden	7/19/21
2. Paul Smith	1982 Greenwood Heights Arcata, CA	Paul Smith	7/19/21
3. Maureen Bell	1805 65th Century CA	Maureen Bell	7/19/21
4. Jessica Westson	1899 11th Street Arcata	Jessica Westson	7/19/21
5. Fern McQuinn	507 F St. Arcata, CA	Fern McQuinn	7/19/21
6. Max Davaux	538 G St. Arcata, CA	Max Davaux	7/19/21
7. Derrick Stier	1163 0 St Arcata, CA	Derrick Stier	7/19/21
8. Raymond Hestert	1142 Acoma Arcata, CA	Raymond Hestert	7/19/21
9. Michael McLaurin	1000 Fox Kneeland, CA	Michael McLaurin	7/19/21
10. Julius Marks	1068 4th St Arcata, CA	Julius Marks	7/19/21
11. Freeman Burke	185 4th St Arcata, CA	Freeman Burke	7/19/21
12. Julie Spauld	109 Quail Valley Elia 95503	Julie Spauld	7/19/21
13. A. Kubor	2461 Sonnentel byside 95524	A. Kubor	7/19/21
14. B. Strauss	2575 Alliance Road	B. Strauss	7/19/21
15. J. Jones	2935 C Street Unit A 95521	J. Jones	7/19/21
16. Bridget Mynick	4952 Valley Road 95521	Bridget Mynick	7/19/21
17. Tina Lipnicki	4785 Valley West	Tina Lipnicki	7/19/21
18. Garry DeGarry	1301 Hallen Dr #10 95521	Garry DeGarry	7-19-21
19. Josh Dawson	4988 Valley East Apt F Arcata, CA	Josh Dawson	7-19-21
20. Cody Herrieston	2423 Central Ave met 95519 CA	Cody Herrieston	7-19-21
21. Robert Lockey	1005 12th St Arcata, CA	Robert Lockey	7-19-21
22. Charles Jones	3493 F St Arcata, CA	Charles Jones	7-19-21
23. Troy Poppy	221 Westhaven Dr. Arcata, CA	Troy Poppy	7-19-21
24. Carl Anderson	4854 Valley East Blvd Arcata	Carl Anderson	7/19/21
25. Josh Stevenson		Josh Stevenson	7/19/21

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Printed Name	Address	Signature	Date
1 Joshua Adams Flowers	480 Wood St Arcata 95501	[Signature]	7/19/21
2 Anibal Flores	1580 H. Street, Arcata, CA 95521	[Signature]	7/19/21
3 Greta Lyons	1660 Bayshore Ln Apt 75 Arcata 95521	[Signature]	7/19/21
4 Alina Alismore	5093 Taddy Creek Rd Arcata 95521	[Signature]	7/19/21
5 Bryce Hooker	5013 Seaboy Circle rd. Bayview 95524	[Signature]	7/19/21
6 [Signature]	3366 Hewitt Rd. McKinleville 95511	[Signature]	7/19/21
7 Friele Orlance	12773 Howard St. Eureka 95503	[Signature]	7/19/21
8 Anne Adams	1640 Corners Ave Arcata 95521	[Signature]	7/19/21
9 Dan Belo	815 9th St Arcata, CA 95521	[Signature]	7/19/21
10 Mikaela Monksman	4741 Avenue of the Arcata 95521	[Signature]	7/19/21
11 Anthony Johnson	1987 Park St. Arcata 95501	[Signature]	7/19/21
12 JACE WALTER	1238 JENSEN AVE Arcata 95521	[Signature]	7/19/21
13 Friele Orlance	2265 Silverbrook Ct Mendocino 95521	[Signature]	7/19/21
14 Ingrida Mao	3719 Corners DR Arcata 95521	[Signature]	7/19/21
15 Lisa Lewis	2474 Hawks View Dr Arcata 95521	[Signature]	7/19/21
16 Sara Anderson	434 W. Creighton St. Eureka 95501	[Signature]	7/19/21
17 Sarah Thompson	1935 14th St Arcata 95521	[Signature]	7/19/21
18 Liseken Rossi	325 Hilton Ave Arcata 95521	[Signature]	7/19/21
19 Alvin Hammond	1800 Harris Street Eureka 95501	[Signature]	7/19/21
20 [Signature]	507 W. Euclid St. Eureka 95501	[Signature]	7/19/21
21 Arina Stefan	710 Bayview Rd Arcata 95521	[Signature]	7/19/21
22 Rylee Pontle	2214 Myrtle Ave Apt G Arcata 95521	[Signature]	7-19-21
23 Leann Ellison	3411 Martha Ct. Arcata 95521	[Signature]	7-19-21
24 Luke Conners	1871 GSt. Apt 18 Arcata 95521	[Signature]	7-19-21
25 Eli Johnson	600 F. STREET STE 3 PWS 1025 Arcata 95521	[Signature]	7.19.21

We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.

Printed Name	Address	Signature	Date
1 Barbara Noel	3321 O. St. Eureka, CA 95503	[Signature]	7/20/21
2 Victoria MacDonald	4438 Little Fairfield Eureka, CA 95503	[Signature]	7/20/21
3 Lynn M. Jones	P.O. Box 425, Blue Lake, 95525	[Signature]	7/20/21
4 Danielle Neuman	1202 Chestnut Court Arcata 95521	[Signature]	7/20/21
5 Meghan Szececi	2285 Grace Ave McKinleyville CA 95519	[Signature]	7/20/21
6 Lauren Ballard	1487 Chester Ave Arcata 95519	[Signature]	7/30/21
7 Blakey Ferraro	PO Box 681 Eureka CA	[Signature]	7/20/21
8 Victor J. Bainter	21 Lindholm Lane CA 95524	[Signature]	7-30-21
9 Lynne Gehr	377 Rumbold Ave Eureka 95501	[Signature]	7-10-21
10 Monica Scott	1328 14th St. Eureka, CA 95501	[Signature]	7-20-2021
11 Gavin Miller	35 Howard Thorne St Eureka CA 95524	[Signature]	7-20-21
12 James Howard	7 Palmer Blvd Eureka CA 95510	[Signature]	7-20-21
13 Josine Lawrence	1725 Lister Ave Eureka CA	[Signature]	7/20/21
14 Sue McIntyre	1812 McFarlin St Eureka	[Signature]	7/20/21
15 Paige Smelter	5004 Park Avenue Arcata	[Signature]	7/20/21
16 Jennifer Robbette	2355 16th St Eureka	[Signature]	7/20/21
17 Gabriel Bellmartin	3820 H St. Eureka	[Signature]	7/20/21
18 Kimberly Rickford	1421 West Ave Eureka	[Signature]	7-20-21
19 Dicki Ogden	407 Cooper Lane Eureka 95503	[Signature]	7-20-21
20 Roberta Burgess	337 W. Clark St. #5543 Eureka CA 95501	[Signature]	7-20-21
21 Diane Burgess	424 W. Henderson Eureka CA 95501	[Signature]	7-20-21
22 Andrew Johnson	57 F Street Arcata 95519	[Signature]	7-20-21
23 Lyndem Turner	4535 Valley West Blvd	[Signature]	7-20-21
24 Astor W. Long	2555 Alliance Rd Arcata	[Signature]	7-20-21
25 Alon A Hill	1896 Eureka Ave Arcata	[Signature]	7/21/21



2022

Petition in favor of special permit for new Cingular Wireless project PLN 2020-16754

Page of

We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.















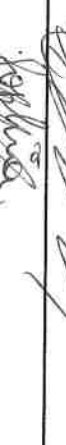










Printed Name	Address	Signature	Date
1 Kevin Butler	540 3rd St Arcata CA	Kevin Butler	7-17-21
2 NATHAN BUCK	1918/4th St Arcata CA	Nathan Buck	7-17-21
3 Brett and Larver	ARCATA	Brett and Larver	7/17/21
4 Paul D. Rose	ARCATA	Paul D. Rose	7/17/21
5 Thelma Faust	3827 Jacaranda Ln Red Bay Side	Thelma Faust	7/17/21
6 Eligh Joachim	1945 Bird Ave	Eligh Joachim	7/17/21
7 Max Cox	1110 Spring St. Arcata CA	Max Cox	7/17/21
8 Teresa Garcia	3245 West End Rd Arcata	Teresa Garcia	7/17/21
9 Catherine Rippe	2400 Myrtle Ave Apt. A Arcata	Catherine Rippe	7/17/21
10 Ashley Reiter	2102 Haeger Avenue Arcata	Ashley Reiter	7/17/21
11 Sheria Sokolosky	7071 High Meadow Dr. Clifton	Sheria Sokolosky	7-17-21
12 James Monion	853 H Street	James Monion	7-17-21
13 Mollie Musick	853 H Street	Mollie Musick	7-17-21
14 James Lara	2327 Baldwin St Arcata	James Lara	7/17/21
15 Jani Tenebe	230 Levington CT Crescent City	Jani Tenebe	7/17/21
16 Jason Kyle	2140 Wydas + Apt 3 Crescent City	Jason Kyle	7/17/21
17 Dylan Levine	3433 S Street Arcata CA	Dylan Levine	7/17/21
18 Nick Waller	1340 Hedge Rose Ct, Arcata, 95521	Nick Waller	7/17/21
19 Ashley Dwyer	PO Box 1027 Trinidad CA 95510	Ashley Dwyer	7-17-21
20 John Jones	Humboldt	John Jones	7-17-21
21 John Jones	Humboldt	John Jones	7-17-21
22 M. Bonak	2/30 Santa Rosa Ave Arcata	M. Bonak	7/17/21
23 Abigail Strickland	343 G Street Arcata CA	Abigail Strickland	7/17/21
24 Cynthia LUNA	541 4th St, Arcata, CA	Cynthia Luna	7/17/21
25 Adam Luna	2015 California St Eureka	Adam Luna	7/17/21

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Printed Name	Address	Signature	Date
1 Kevin Stacey	1930 Birch Ave		7/21/21
2 Kelsi Fortz	129 Cambridge Rd		7/21/21
3 Melissa Adams	1521 S Street		7/21/21
4 James Shown	975-8th St		7/21/21
5 Charles Ritz	791 8th St Suite 4 Arc.		7/21/21
6 Jeff Kunkle	1474 Madison - Manila		7/21/21
7 Jeff Kunkle	379 Fairview Rd Arcata		7/21/21
8 Camryn Cornwell	3050 LK Wood Blvd Apt		7/21/21
9 Cade Dixon	515 5th St.		7/21/21
10 Hannah Moss	2006 S Street		7/21/21
11 Eric Cantor	2168 McCormickville Ave		7/21/21
12 Ian Jones	3299 Barnet Ave.		7/21/21
13 Ric Warden	600 10th St Arc		7-21-21
14 Alex Ertmer	100 5th St Arcata CA		7-21-21
15 Amanda Mollier	11623 Ocean Dr McKinleyville CA 95599		7/21/21
16 Chris Pence	841 18th St. #2 Arcata		7/21/21
17 Ida Overturf	49 Fellman Rd. Eureka		7/21/21
18 Paul Wism	250 Bay Side Rd. Arcata		7/21/21
19 Ray Hiller	1080 F St Arcata		7-21-21
20 Colin Burton	1967 Holly St. McKinleyville, CA		7/21/21
21 Mike Ridman	2252 Baldwin Arcata, CA 95521		7/21/21
22 Patricia Ely	1542 H Street CA 95521		7/21/21
23 Ben Tinkham	1645 G St. CA 95521		7-21-21
24 William T. Peters	2247 Westline Ave. Ukiah CA 95521		7/21/21
25 Andy Ellison	469 H Street Arcata, CA 95521		7/21/21



We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.

Printed Name	Address	Signature	Date
1 Matthew Friend	3143 Summer St Arcata CA		07/21/21
2 Matthew Friend	2004 Park		07/21/21
3 Mike	7941 15th St Fortuna		7/21/21
4 Will	6 Ross St 123		7/21/21
5 Channing Crosby	751 Hilden Creek Rd		7/21/21
6 Michael Dorsch	74 Hilden Creek Rd		7/21/21
7 Gary Stillman	924 9th St. Arcata		7.21.21
8 Alusia Price	8719 1st, Arcata		7/21/21
9 Sydni Scott	5057 Ponderosa Way Arcata		7/21/21
10 Alexander Lewis	1250 Marquis St Arcata		7/21/21
11 Sara Moran	4120 Granite Ave, Arcata, CA		7/21/21
12 Megan Bernhardt	1073 H St Arcata		7/21/21
13 Sari Silverman	115 G Street, So #4 Arcata		7/21/21
14 Eliana Bumb	1387 Mythe Ave, Eureka		7/21/21
15 Sophia Katsidis	1645 G St		7/21/21
16 Alessandra Yalan	1395 H St.		7/21/21
17 Alison Zetter	1850 P.O. Box 365 Trinidad 95570		7/21/21
18 Marcus Nelson	1779 nocker Ct		7/21/21
19 Caleb Stoll	290 2nd St Arcata CA		7/21/21
20 Stephen Timm	1443 Dorothy Ct		7/21/21
21 James Saccione	2604 Pac. Pic Ct Arcata		7/21/21
22 Rodera Janssen	200 Ford Rd, San Jose CA		7/21/21
23 Justin Alfred	2125 2nd Rd Ukiahville, CA		7/21/21
24 Claire Haskin Hamilton	531 Beverly Drive, Arcata CA		7/21/21
25 Alice Sanchez	1425 Stallion Ct, Mendocino CA		7/21/21




























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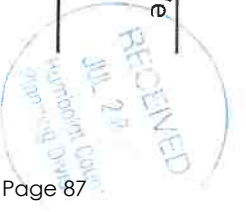
Printed Name

Address

Signature

Date

1	Shawn Wagner	1559 Virginia Way Arcata CA		7-21-21
2	Crista Brown	1993 Lane Ave		7-21-21
3	April Stellas McDonald	6008 Sycamore Ln		7-21-21
4	John Stellas	1600 Prairie Road		7-21-21
5	Winston Johnson	7338 Central		7-21-21
6	Tom Caputo	3007 Pittman		7-21-21
7	Robert Smith	1570 Camino Way Ukiahville		7-21-21
8	Katherine Reimer	1680 Sandoz per in Ukiahville		7-21-21
9	Lynda Smith	7205 Summit Ridge Circle		7-21-21
10	Debra Cichin	1827 727th St. Arcata CA		7-21-21
11	Mary Bobe	1880 Parkside Dr. Ukiah, Ca		7-21-21
12	Phyllis Cedwell	1853 11th Ave Ukiah		7-21-21
13	Kyle Briggs	1601 Johnson Ln Ukiahville		7-21-21
14	Samuel Goodfellow	4644 Valley East Blvd Arcata		7-21-21
15	Debra Morris	4537 Valley West Blvd Arcata		7-21-21
16	Andy Davis	2601 West St Arcata		7-21-21
17	Dawn Hansen	1791 Baxter Rd		7-21-21
18	Megan Crutched	481 San Ave Ukiahville		7-21-21
19	James Wells	238 H Street Arcata 95521		7-21-21
20	Sabina Selas	4830 New Moon Ave Arcata		7-21-21
21	David W. Hulbert	1981 W. W. McKinley Ave. Arcata		7-21-21
22	Bob Johnson	2050 Frederick Ave. Arcata		7-21-21
23	Office Morgan	3702 MARCANDER Rd. Fieldbrook, CA 95539		7-21-21
24		2449 E. Central Ukiahville CA 95539		7-21-21
25		2353 GARNET ACHTA CA		7-21-21



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Printed Name

Address

Signature

Date

1	Nick Wilson	PO Box 292 Trinidad	[Signature]	7-21-21
2	Jacob Carney	PO Box 89 Trinidad	[Signature]	7-21-21
3	Tim Mast	1795 American Ave.	[Signature]	7-21-21
4	Tim Mast	14615 Anderson Ave	[Signature]	7-21-21
5	Grant Bdm	PO 1241 Trinidad	[Signature]	7-21-21
6	Lauren Fitzlow	1010A Sunset Ave Arcata	[Signature]	7-21-21
7	Katie Teasner	659 S. Westview Dr Trinidad	[Signature]	7-21-21
8	Alex Eaton	3402 Fern Way Arcata	[Signature]	7-21-21
9	Brandon Fiddings	2331 Centraf Ave #N	[Signature]	7-21-21
10	David D. Boi	PO Box 816 Trinidad	[Signature]	7-21-21
11	Charles Silva	122 True St	[Signature]	7-21-21
12	Cherie Silva	122 True St	[Signature]	7-21-21
13	Erica Fum	PO Box 23 Trinidad	[Signature]	7-21-21
14	Juanis M. Jones	3068 Bovern St	[Signature]	7-21-21
15	Nelson Fernandez	3558 Shambert Ct Mck.	[Signature]	7-21-21
16	Anna Howell	PO Box 285 Trinidad CA	[Signature]	7-21-21
17	Charles	P.O. Box 3712 Trinidad, CA	[Signature]	7-21-21
18	Helele	PO Box 330 Trinidad CA	[Signature]	7-21-21
19	Gyma Rotz	PO Box 198 Trinidad CA 9556	[Signature]	7-21-21
20	David B. B. B.	McIntyre CA	[Signature]	7-21-21
21	Dennis Rm	PO Box 274 Trinidad CA	[Signature]	7-21-21
22	Bill Smith	920 Westview Dr. N.	[Signature]	7-21-21
23	David M. B.	"	[Signature]	7-21-21
24	David M. B.	"	[Signature]	7-21-21
25	Charles Helms	400 Mill Creek Ln	[Signature]	7-21-21



We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.

Printed Name

Address

Signature

Date

1	DAVID DEAN	2950 JAMES RD, #3	David Dean	7/20/21
2	Michael Adams	2950 James Rd #A.11	Michael Adams	7-20-21
3	Sorina Adkins	2950 James Rd	Sorina Adkins	7-20-21
4	Misty Bales	1639 Cranshelle Dr	Misty Bales	7-20-21
5	Kaylee S. Lee	330 View Ave, Trinidad	Kaylee S. Lee	7-20-21
6	Lytle Chapman	306 View Ave, Trinidad	Lytle Chapman	7-20-21
7	Anthony Sullivan	1771 Hawkes Road, McKinleyville	Anthony Sullivan	7/21/21
8	Kristian Doran	4103 Bush Ave, Ukiah CA	Kristian Doran	7/21/21
9	Katherine Dwan	1134 Joana Ct. Ukiah CA	Katherine Dwan	7/21/21
10	Osma Reynolds	2246 Walnut Ave Ukiah CA	Osma Reynolds	7/21/21
11	Dea Clark	1545 Citygate Rd Ukiah	Dea Clark	7/21/21
12	Lindy Hays	2344 Bluebird LA Ukiah	Lindy Hays	7/21/21
13	Mary Maurs	1409 REA SDR Apt E Ukiah	Mary Maurs	7/21/21
14	Daniel Nugent	745 Oakwood Rd Ukiah	Daniel Nugent	7/21/21
15	Dorell Novaco	3385 Silverbrook Ct.	Dorell Novaco	7/21/21
16	Timothy Flynn	2072 Walker Ave OH	Timothy Flynn	7/21/21
17	Kyon Edwards	810 Miller Way Ukiah	Kyon Edwards	7-21/21
18	Arcata Delanson	1032 Folsom Rd	Arcata Delanson	7-21-21
19	Thomas McDowell	2096 Peninsula Dr	Thomas McDowell	7/21/21
20	Sharon Colares	1180 Clume Lane	Sharon Colares	7/21/21
21	Veronica Sol	P.O. Box 2734	Veronica Sol	7/21/21
22	Josh Jurensell	1507 Murray Rd Ukiah 95519	Josh Jurensell	7/21/21
23	Donna Carlson	P.O. Box 2742 Ukiah 95519	Donna Carlson	7/21/21
24	Donna M. S. - Donna M. S.	5084 13th St Ukiah 95515	Donna M. S.	7-21-21
25	Donna M. S.	4014 Central Ave	Donna M. S.	7/21/21



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Printed Name	Address	Signature	Date
1 JOREN GERRARD	1965 Suter		7-23-21
2 LEO SILVA	2121 H EUREKA		7-23-21
3 Manuela Silva	2121 H St Eureka		7-23-21
4 Jennifer Alvarado	2327 Ariel Way Arcata		7-23-21
5 Rick Brannan	5303 Boyd Rd Arcata, CA 95521		7-23-21
6 Marvin Jones	1587 Pebble Ln Arcata Ca		7-23-21
7 John Amerkhan	PARK AVE. BLUE LAKE, CA		7-23-21
8 Matthew Seehy	1127 Reel Road Dr McKinleyville		7-23-21
9 Susan Wilburn	5167 Dry Creek Lane McKinleyville		7-23-21
10 ELISSA LEO	1580 Stewart St Arcata		7-23-21
11 Christine Overholt	88 PHILLIPS Court Arcata		7-23-21
12 Eastern Finnan	772 Jones Rd Arcata		7-23-21
13 Ryan Westbury	3304 D. St. Eureka, CA		7-23-21
14 Steger Harshoff	460 Granite Ave Apt. 2 Arcata CA 95521		7-23-21
15 James D. Wilson	150 SANOMA BLVD.		7-23-21
16 Jesse Grammer	477 Stephens Lane Bayside		7-23-21
17 Randy Turner	PO Box 1182 Blue Lake		7-23-21
18 Beatty Stearns	PO Box 41072 Arcata CA 95521		7-23-21
19 Stuart Woodell	1445 8th AVE. Arcata, CA 95521		7-23-21
20 Shea Mitchell	1158 Post Arcata, CA 95521		7-23-21
21 Paul Hayden	543 Essex Ln McKinleyville		7-23-21
22 Martin Locke	434 Bay side Rd Arcata CA		7-23-21
23 Leo Silva Roz Keller	230 Moore Ln Eureka CA		7-23-21
24 Manuela Silva Mariah Sorensen	135 Sumist Ln, McKinleyville		7-23-21
25 Joanne McGarry	PO Box 5313 Arcata CA		7-23-21



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Printed Name	Address	Signature	Date
1 Byron Markussen	1580 Stewart Ct		6/7/20/21
2 Ernest Kolsen	1580 Stewart Ct		07/21/21
3 Luke Barr	680 P St		7/21/21
4 Joel Fernandez	680 P St		07/21/21
5 Abigail Grannecchini	811 1st		7/22/21
6 DONNCOFFICA	280 E St		7/22/21
7 Nathan Dehn	1119 Convent St, Eureka		7-22-21
8 Chase Kistner	1120 Villa Mary Dr Arcata Ca		7-22-21
9 Robt Kelly	437 1st St		7-22-21
10 Annie Springer	801 Villavary		7/23/21
11 IV Pimentel	1524 Mendocino		7-23-21
12 Todd Ellingson	2939 Wood Gulch Rd Eureka Ca		7-23-21
13 Steve Emerson	109 H St Arcata		7-22-21
14 Alan Black	2001 PANORAMA DR		7-22-21
15 REBEKAH PACE	7444 McFarlan St		7-22-21
16 Cayman D-Vance	562 Indiana Rd.		7-22-21
17 Cheryl Moser	700 S G St, Arcata		7-22-21
18 Robt Foster	Plumbing - currently has		7-22-21
19 Patricia Lehn	2815 N St Eureka, CA 95501		7/22/21
20 Nick Freeman	322 South G Street Arcata		7/22/21
21 Ben Stock	1845 H St Arcata		7/22/21
22 Justin Schertman	1112 Donna Ct, McKinville		7/22/21
23 Kelly Corcoran	2240 Baldwin St Arcata		7/22/21
24 Scott St John	2525 Rth Arc McKinville		7-22-21
25 Paul Amato	7586 #D McKinville		7-22-21

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Printed Name	Address	Signature	Date
1 Tashaya N.	842 Hiller Rd	[Signature]	7/23/21
2 CHRISTINA BRIDGES	2345 RED AVENUE	[Signature]	07/23/21
3 I. Starn	120. Bay St	[Signature]	7/23/21
4 T. S. O'Connell	1770 Westwood Dr	[Signature]	07/23/21
5 Rick Campbell	2220 Terrace Ave	[Signature]	7/23/21
6 Estelma and Thomas	3122 McKinn	[Signature]	7/23/21
7 Anna C. Smith	1051 Deborah	[Signature]	7/23/21
8 [Signature]	86 Liscomb Rd Blue Lake	[Signature]	7/23/21
9 [Signature]	3103 E ST. EUTAWA AVE	[Signature]	7/23/21
10 Allen Jesbirt	780 Beachwood Ct	[Signature]	7/23/21
11 David Johnson	1461 Silverado Pl	[Signature]	7/23/21
12 [Signature]	14500 Columbia Blvd	[Signature]	7/23/21
13 Johanna Graham	1363 Edmund St	[Signature]	7/23/21
14 Ashley McColey	1767 Larson Ave Arcata	[Signature]	7/23/21
15 Cassandra Burrell	2448 Union St. Eken 95501	[Signature]	7/23/21
16 Kristin Cooper	PO Box 20164 McKinleyville	[Signature]	7/23/21
17 KESHA J. JOHNSON	140 H St APT 22 Arcata	[Signature]	7/23
18 Noel Harrison	2317 McKinleyville Ave	[Signature]	7/23
19 [Signature]	2311 Central Ave	[Signature]	7/23
20 Jacklyn Welch	116 Larson Heights	[Signature]	7/23
21 Charles Ostapowicz	1983 Strawberry Ct. McKinleyville	[Signature]	7/23
22 Robin Holston	2429 Hilda Ten per	[Signature]	7/23
23 Bill Powers	1279 Bay St	[Signature]	7/23
24 Jared K. O'Malley	428 Beverly Dr Arc	[Signature]	7/23
25 Lily Holder	1013 Yarrow Place	[Signature]	7/23



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Printed Name	Address	Signature	Date
1 Stacy Mayhew	1105 Timmiller Rd Eureka CA 95504	[Signature]	7/22/21
2 Karen Bixson	23104 Raven Ct.	[Signature]	7/22/21
3 Chris Butler	620 Sea Ave Eureka CA	[Signature]	7/22/21
4 Chris Malony	2360 Arden Ave Eureka	[Signature]	7/22/21
5 K.R. ENGELS	2760 Over Ln, Eureka	[Signature]	7/22-21
6 Emily McBride	112 Bentmire Ln, Arcata 95521	[Signature]	7/22/21
7 Jacob Furber	1008 D Street Arcata 95521	[Signature]	7/22/21
8 Garret Mathews	220 Watson St Eureka 95501	[Signature]	7/22/21
9 Kelly Hohman	1090 Gassaway Rd, McKinville 95519	[Signature]	7/22/21
10 Jodie Hanson	621 W. 11th St, Eureka 95503	[Signature]	7/22/21
11 Sara Trust	2716 Tremont St Eureka 95501	[Signature]	7/22/21
12 Nicole Matonaka	28100 B Clover Way Arcata 95521	[Signature]	7/22/21
13 DANIAN WOODARD	1108 Ses Ridge Drive Eureka 95503	[Signature]	7-22-21
14 Alec Ferguson	2364 Home Dr. Eureka 95503	[Signature]	7-22-21
15 Aurora Hallikas	PO Box 7153 Eureka CA 95502	[Signature]	7/22/21
16 Stefan Carlson	790 David St Eureka CA 95503	[Signature]	7/22/21
17 William	2820 B St. Eureka CA 95501	[Signature]	7/22/21
18 William Chambers	901 E Street # B	[Signature]	7/22/21
19 William Alvarado	6877 London Dr	[Signature]	7-22-21
20 Dan Tread	2580 Central Ave McKinville	[Signature]	7-22-21
21 Emily Greenman	PO Box 2854 McKinville, ca	[Signature]	7-22-21
22 Maher Dehbert	1544 Airport Rd MCK 95519	[Signature]	7/22/21
23 Sylvia Lazeride	2634 Terrace Gdu Arcata 95519	[Signature]	7/22/21
24 Barry Daniel	6907 E. 11th St Arcata	[Signature]	7/22/21
25 [Signature]	PO Box 5108 Arcata CA 95518	[Signature]	7/22/21



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Printed Name	Address	Signature	Date
1 Moises G. Lopez	2134 Albee Street		7-22-21
2 Christine Veloz	2286 Maple Ln - Eureka		7/22/2021
3 Cassandre Beyene	615 W Woodsh Ave Eureka		7/22/21
4 Michael Arroyo	2100 Thiel Ave Ukiahville Ca		7/22/21
5 Karyn George	750 Bay Side Rd.		7/22/21
6 Bridget Harrison	500 5th St.		7/22/21
7 Ashley Eastman	4172 Williams St Eureka CA		7-22-21
8 Kriston Caswell	870 Courtard Circle Arcata CA		7-22-21
9 Jacob Rein	18 W 14th St Eureka, CA		7-22-21
10 Paulina Alvarez	608 E St Eureka CA		7-22-21
11 Natakia Lester	5210 W Burnside St		7-22-21
12 Mark Milligan	3213 Union St		7-22-21
13 Josh Nakamison	423- Spruce St Eureka CA		7/22/21
14 Austin Moss	2419 Oakridge terrace Eureka, CA		7/22/21
15 Jon Gomez	3845 Walnut Dr A		7-22-21
16 Will Nitzsche	1450 Tehomnie Ave		7/22/21
17 Perry Lee	1039 B Street		7/22/21
18 Haibin Kaper	1367 Howard ST		7/22/21
19 Jorge Bano	4852 Bel Air Ave		7/22/21
20 Justin Dragony	2303 Summer St		7/22/21
21 MARIQAYEN	2384 Helios Pl		7-22-21
22 Alex Stapanian	113A 5th St		7/22/21
23 Casey Stapanian	3924 Walnut Eureka		7.21.21
24 Vanessa Rios	1423 C St		7.22.21
25 Kenny McBride	729 Prescott Dr.		7/22/21



We, the undersigned, are in favor of the AT&T submittal for the cell tower proposed on the Butler property at Janes and Foster roads. We approve of the location and water tower concept which fits in well with the agricultural setting. We request approval from the planning commission for this AT&T cell tower for the benefit, convenience, and safety of the community residents and visitors of Arcata Bottoms.

Printed Name	Address	Signature	Date
1 JAVID WILLIAMS	850 18th St	[Signature]	7/22/21
2 Khaulani Smart	400 Valley Forge, Ca	[Signature]	7/22/21
3 Lewis Ewing	3411 Trinity St	[Signature]	7/22/21
4 Logan Behn	1331 7th STREET	[Signature]	7/22/21
5 Fanny Davis	366 E St	[Signature]	7/22/21
6 MARGARET WYLES	233 Tree Lane Ireland	[Signature]	7/22/21
7 Melanie Hooper	900 Alpha St Arcata CA	[Signature]	7/22/21
8 DIANE GILL	2504 S St Arcata CA	[Signature]	7/22/21
9 Brendani Lytle	232 G Street	[Signature]	7/22/21
10 Olivia Houghton	2707 E St. Eureka, CA	[Signature]	7/22/21
11 Cynthia Voliani	2815 Hubbard Hill Dr Eureka CA 95501	[Signature]	7/22/21
12 Thomas M. Alexander	802 Redwood Ave 95560	[Signature]	7/22/21
13 Jeffrey Heller	802 Redwood Ave 95560	[Signature]	7/22/21
14 Kristin Kearns	715 Fickel Hill Rd. Arcata CA	[Signature]	7/22/21
15 Kristin Dibartolo	440 Redwood Ave Arcata	[Signature]	7/22/21
16 Marisa Fenderson	273 Redwood Ave Arcata	[Signature]	7/22/21
17 Patsy N. Norgaard	2225 McKinstry St Arcata	[Signature]	7/22/21
18 Thomas Alexander	425 Shug Aly 148 Eureka CA	[Signature]	7/22/21
19 Jim Beitz	1409 Beaver Rd. Arcata, CA	[Signature]	7/22/21
20 Candice Sanders	404 Alder St	[Signature]	7/22/21
21 JAVID WILLIAMS	517 Sth St Eureka 95501	[Signature]	7/22/21
22 JAVID WILLIAMS	538 G St, Arcata	[Signature]	7/22/21
23 Kristanna Capron	607 St. Arcata 95521	[Signature]	7/22/21
24 Emily Seilacer	615 5th St, Eureka	[Signature]	7/22/21
25 Shere Deckerley	615th St Eureka CA	[Signature]	7/22/21



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Printed Name	Address	Signature	Date
1. Karen P. Lund	8703 Avenue 51	Karen P. Lund	7-28-20
2. Elizabeth J. Lund	8710 Bayview	Elizabeth J. Lund	7-21/21
3. Kevin Bators	1873 Thrushy rd. Nck	Kevin Bators	7-21/21
4. (Supervisor)	34000 Arcata Road, Arcata	(Supervisor)	7/22/21
5. Joe Ziegler	912 Spring St, Arcata, CA 95521	Joe Ziegler	7/22/21
6. Sybil Wrigley	"	Sybil Wrigley	7/22/21
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Printed Name	Address	Signature	Date
1 Dona M. Moxon	P.O. Box 707, Reayside, CA 95524	Dona M. Moxon	7/19/2021
2 Elaine M. Moxon	P.O. Box 2701, Bayview Road, Arcata, CA 95521	Elaine Moxon	7/25/2021
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