

### **Imperial County Planning & Development Services** Planning / Building

Jim Minnick DIRECTOR

TO:

Commissioner Mike Goodsell

Commissioner Sandy Carver Commissioner Dennis Loque

Commissioner Kristopher Haugh

FROM:

Jim Minnick, Secretary

Planning & Development Service's Director

SUBJECT:

Public Hearing for the consideration of the proposed

Conditional Use Permit #19-0011 for Tectonic Engineering for Eco-Site Tower consistency with the 1996 Airport Land

Use Compatibility Plan (ALUC 04-20)

DATE OF REPORT:

July, 2020

AGENDA ITEM NO:

1

**HEARING DATE:** 

August 19, 2020

**HEARING TIME:** 

6:00 p.m.

**HEARING LOCATION:** 

**County Administration Center** 

**Board of Supervisors Chambers** 

940 Main Street

El Centro, CA 92243

### STAFF RECOMMENDATION

It is Staff's recommendation that the Airport Land Use Commission consider the proposed project for a new 80-foot high telecommunication tower and unmanned equipment, located at 1549 Dogwood Rd., El Centro, CA to be consistent with the 1996 Airport Land Use Compatibility Plan.

### SECRETARY'S REPORT

### **Project Location:**

The proposed telecommunications tower is to be located at 1549 Dogwood Rd., El Centro, CA, south of the City of El Centro and Interstate 8; The property is identified as Assessor Parcel Number (APN) 054-360-052-000, Latitude: 32° 45′ 47.2868″ (32.763135°), Longitude: 115° 32′ 08.4218″ (115.535673°) and is further described as that portion of Tract 140, Township 16 South, Range 14 East, S.B.B.M., shown and designated as Parcel 1 of Parcel Map No. M-1478 as recorded in Book 6 of Page 50 of Parcel Maps in the Office of the County Recorder of Imperial County.

**Project Description:** 

The applicant, Eco-Site, is proposing to install a new 80-foot monopole telecommunication tower with unmanned equipment, including shelter, antennas and ancillary apparatus. The applicant is Tectonic Engineering for Eco-Site, and the property is owned by Michael Mostrong & Julie L. Mostrong, Trustees of the Mostrong Family Living Trust.

The proposed tower site will be located on a 21' x 90' leased area, with an 8' chain-link barbed wire fence on a 1.04 acre parcel. Access would be thru an easement on APN 054-360-053-000, a parcel with an existing industrial building. The new tower is proposed to be co-locatable.

The proposed telecommunications tower has been submitted for the Airport Land Use Commission's review and determination of consistency with the 1996 Airport Land Use Compatibility Plan, although the proposed site is not located or within the vicinity of any of the Imperial County Airports.

General Plan/ALUCP Analysis:

The proposed telecommunications tower is located in the El Centro urban area and is not located near any County Public Airport or airstrip. The nearest Airport is the Imperial County airport, which is located about four (4) miles northwest of the project site.

The project site is zoned M-2-U (Medium Industrial) per the Imperial County Land Use Ordinance Title 9.

The Airport Land Use Compatibility Plan (ALUCP), Chapter 2, Policies, Section 2.3.1, provides "Types of Actions Reviewed" by the Commission, which shall include:

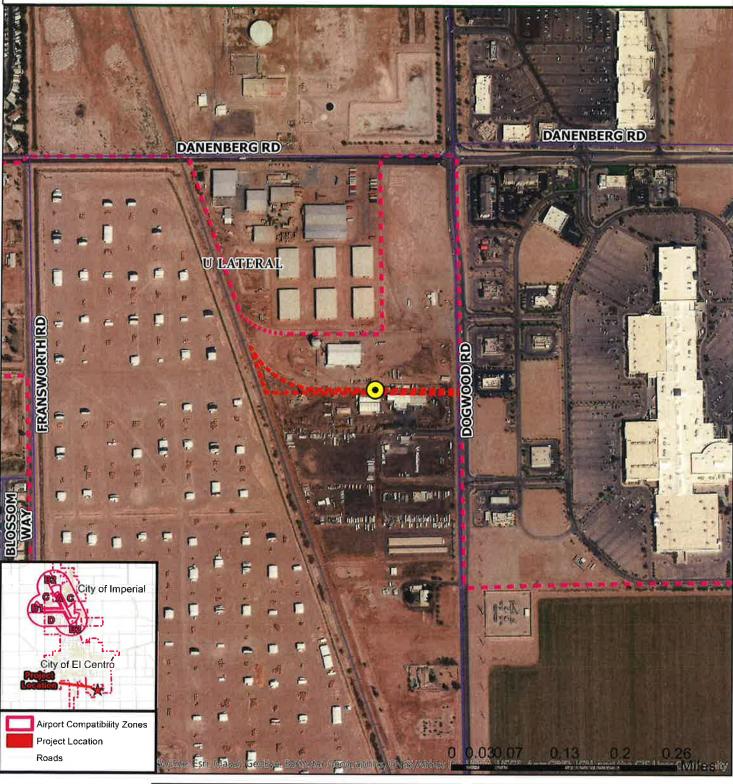
"Any other proposed land use action, as determined by the local planning agency, involving a question of compatibility with airport activities" (Section 2.1.3.3h, pg. 2-4)

The proposed Conditional Use Permit has been submitted for the Airport Land Use Commission's review and determination of consistency with the 1996 Airport Land Use Compatibility Plan (ALUCP) due to the nature of the application (telecommunications tower).

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A. VICINITY MAP

### PROJECT LOCATION MAP





TECTONIC ENGINEERING FOR ECO-SITE CUP #19-0011 APN 054-360-052-000







**B. ALUC SECTION** 

2

**Policies** 

### 1.SCOPE OF REVIEW

### 1. Geographic Area of Concern

The Imperial County Airport Land Use Commission's planning area encompasses:

- 1. Airport Vicinity All lands on which the uses could be negatively affected by present or future aircraft operations at the following airports in the County and lands on which the uses could negatively affect said airports. The specific limits of the planning area for each airport are depicted on the respective Compatibility Map for that airport as presented in Chapter 3.
  - (a) Brawley Municipal Airport.
  - (b) Calexico International Airport.
  - (c) Calipatria Municipal Airport.
  - (d) Holtville Airport.
  - (e) Imperial County Airport.
  - (f) Salton Sea Airport.
  - (g) Naval Air Facility El Centro.

- 2. Countywide Impacts on Flight Safety Those lands, regardless of their location in the County, on which the uses could adversely affect the safety of flight in the County. The specific uses of concern are identified in Paragraph 2.
- 3. New Airports and Heliports The site and environs of any proposed new airport or heliport anywhere in the County. The Brawley Pioneers Memorial Hospital has a heliport area on-site.

### Types of Airport Impacts

The Commission is concerned only with the potential impacts related to aircraft noise, land use safety (with respect both to people on the ground and the occupants of aircraft), airspace protection, and aircraft overflights. Other impacts sometimes created by airports (e.g., air pollution, automobile traffic, etc.) are beyond the scope of this plan. These impacts are within the authority of other local, state, and federal agencies and are addressed within the environmental review procedures for airport development.

### 3. Types of Actions Reviewed

- 1. General Plan Consistency Review Within 180 days of adoption of the Airport Land Use Compatibility Plan, the Commission shall review the general plans and specific plans of affected local jurisdictions to determine their consistency with the Commission's policies. Until such time as (1) the Commission finds that the local general plan or specific plan is consistent with the Airport Land Use Compatibility Plan, or (2) the local agency has overruled the Commission's determination of inconsistency, the local jurisdiction shall refer all actions, regulations, and permits (as specified in Paragraph 3) involving the airport area of influence to the Commission for review (Section 21676.5 (a)).
- 2. Statutory Requirements -As required by state law, the following types of actions shall be referred to the Airport Land Use Commission for determination of consistency with the Commission's plan prior to their approval by the local jurisdiction:

- (a) The adoption or approval of any amendment to a general or specific plan affecting the Commission's geographic area of concern as indicated in Paragraph 1 (Section 21676 (b)).
- (b) The adoption or approval of a zoning ordinance or building regulation which (1) affects the Commission's geographic area of concern as indicated in Paragraph 1 and (2) involves the types of airport impact concerns listed in Paragraph 2 (Section 21676 (b)).
- (c) Adoption or modification of the master plan for an existing publicuse airport (Section 21676 (c)).
- (d) Any proposal for a new airport or heliport whether for public use or private use (Section 21661.5).
- 3. Other Project Review State law empowers the Commission to review additional types of land use "actions, regulations, and permits" involving a question of airport/land use compatibility if either: (1) the Commission and the local agency agree that these types of individual projects shall be reviewed by the Commission (Section 21676.5 (b)); or (2) the Commission finds that a local agency has not revised its general plan or specific plan or overruled the Commission and the Commission requires that the individual projects be submitted for review (Section 21676.5 (a)). For the purposes of this plan, the specific types of "actions, regulations, and permits" which the Commission shall review include:
  - a) Any proposed expansion of a city's sphere of influence within an airport's planning area.
  - b) Any proposed residential planned unit development consisting of five or more dwelling units within an airport's planning area.
  - c) Any request for variance from a local agency's height limitation ordinance.
  - d) Any proposal for construction or alteration of a structure (including antennas) taller than 150 feet above the ground anywhere within the County.

- e) Any major capital improvements (e.g., water, sewer, or roads) that would promote urban development.
- f) Proposed land acquisition by a government entity (especially, acquisition of a school site).
- Building permit applications for projects having a valuation greater than \$500,000.
- h) Any other proposed land use action, as determined by the local planning agency, involving a question of compatibility with airport activities.

### 4. Review Process

- 1. Timing of Project Submittal Proposed actions listed in Paragraph 3.1 must be submitted to the Commission for review prior to approval by the local government entity. All projects shall be referred to the Commission at the earliest reasonable point in time so that the Commission's review can be duly considered by the local jurisdiction prior to formalizing its actions. At the local government's discretion, submittal of a project for Airport Land Use Commission review can be done before, after, or concurrently with review by the local planning commission or other local advisory bodies.
- 2. Commission Action Choices When reviewing a land use project proposal, the Airport Land Use Commission has a choice of either of two actions: (1) find the project consistent with the Airport Land Use Compatibility Plan; or, (2) find the project inconsistent with the Plan. In making a finding of inconsistency, the Commission may note the conditions under which the project would be consistent with the Plan. The Commission cannot, however, find a project consistent with the Plan subject to the inclusion of certain conditions in the project.

### Table 2A Compatibility Criteria

### Imperial County Airport Land Use Compatibility Plan

Zone	Location	impact Elements	Maximum	Densities	Required Open Land
			Residential (di//ac)	Other Uses (people/ac) <sup>2</sup>	ere in
A	Runway Protection Zone or within Building Restriction Line	High risk High noise levels	0	10	All Remaining
B1	Approach/Departure Zone and Adjacent to Runway	Substantial risk - alreraft com- monly below 400 ft. AGL or within 1,000 ft. of runway     Substantial noise	0.1	100	30%
82	Extended Approach/Departure Zone	Significant risk – alroreft com- monly below 800 ft. AGL     Significant noise	1	100	30%
C	Common Traffic Pattern	Limited risk – aircraft at or below 1,000 ft. AGL     Frequent noise intrusion	6	200	15%
D	Other Airport Environs	Negligible risk     Potential for annoyance from overflights	No Limit	No Limit	No Requirement

Zone	Additiona	il Criteria	Exam	ples
	Prohibited Uses	Other Development Conditions	Normally Acceptable Uses*	Uses Not Normally Acceptable
A	All structures except ones with location set by aeronautical function     Assemblages of people     Objects exceeding FAR Part 77 height limits     Hazards to flight <sup>6</sup>	Dedication of avigation easement	Aircraft tiedown apron     Pastures, field crops, vineyards     Automobile parking	<ul> <li>Heavy poles, signs, large trees, etc.</li> </ul>
B1 and B2	Schools, day care centers, libraries Hospitals, nursing homes Highly noise-sensitive uses Above ground storage Storage of highly flammable materials Hazards to flight	Locate structures maximum distance from extended runway centerline Minimum NLR <sup>7</sup> of 25 dBA in residential and office buildings Dedication of avigation easement	Uses in Zone A     Any agricultural use except ones attracting bird flocks     Warehousing, truck terminals     Single-story offices	Residential aubdivisions     Intensive retall uses     Intensive manufacturing     or food processing uses     Multiple story offices     Hotels and motels
C	Schools     Hospitals, nursing homes     Hazards to flight <sup>6</sup>	Dedication of overflight.     easement for residential uses	Uses in Zone B     Parks, playgrounds     Low-intensity retail, offices, etc.     Low-intensity manufacturing, food processing     Two-story motels	Large shopping mails     Theaters, auditoriums     Large sports stadiums     Hi-rise office buildings
D	· Hazards to flight <sup>6</sup>	Deed notice required for residential development	All except ones hazard- ous to flight	1

### Table 2A Continued Compatibility Criteria

### Imperial County Airport Land Use Compatibility Plan

### **NOTES**

- Residential development should not contain more than the indicated number of dwelling units per gross acre.
   Clustering of units is encouraged as a means of meeting the Required Open Land requirements.
- 2 The land use should not attract more than the indicated number of people per acre at any time. This figure should include all individuals who may be on the property (e.g., employees, cuetomers/visitors, etc.). These densities are intended as general planning guidelines to aid in determining the acceptability of proposed land uses.
- 3 See Policy 2.5.

- 4 These uses typically can be designed to meet the density requirements and other development conditions listed.
- 5 These uses typically do not meet the density and other development conditions listed. They should be allowed only if a major community objective is served by their location in this zone and no feasible alternative location exists.
- 6 See Policy 3.4
- 7 NLR = Noise Level Reduction; i.e., the attenuation of sound level from outside to incide provided by the structure.

### BASIS FOR COMPATIBILITY ZONE BOUNDARIES

The following general guidelines are used in establishing the Compatibility Zone boundaries for each civilian airport depicted in Chapter 3. Modifications to the boundaries may be made to reflect specific local conditions such as existing roads, property lines, and land uses. Boundaries for NAF El Centro are modified in recognition of the differences between civilian and military sircraft characteristics and flight tracks.

370 feet

A The boundary of this zone for each airport is defined by the runway protection zones (formerly called runway clear zones) and the airfield building restriction lines.

Runway protection zone dimensions and locations are set in accordance with Federal Aviation Administration standards for the proposed future runway location, length, width, and approach type as indicated on an approved Airport Layout Plan. If no such plan exists, the existing runway location, length, width, and approach type are used.

The building restriction line location indicated on an approved Airport Layout Plan is used where such plans exist. For airports not having an approved Airport Layout Plan, the zone boundary is set at the following distance laterally from the runway centerline:

Visual runway for small sirplenes

Visual runway for large airplanes 500 feet

Nonprecision instrument runway for large airplanes 500 feet

Pracision instrument runway 750 feet

These distances allow structures up to approximately 35 feet height to remain below the airspace surfaces defined by Federal Aviation Regulations Part 77.

B1 The outer boundary of the Approach/Departure Zone is defined as the area where aircraft are commonly below 400 feet above ground level (AGL). For visual runways, this location encompasses the base leg of the traffic pattern as commonly flown. For instrument runways, the

altitudes established by approach procedures are used. Zone B1 also includes areas within 1,000 feet laterally from the runway centerline.

- B2 The Extended Approach/Departure Zone includes areas where aircraft are commonly below 800 feet AGL on straight-in approach or straight-out departure. It applies to runways with more than 500 operations per year by large aircraft (over 12,500 pounds maximum gross takeoff weight) and/or runway ends with more than 10,000 total annual takeoffs.
- The outer boundary of the Common Traffic Pattern Zone is defined as the area where aircraft are commonly below 1,000 feet AGL (i.e., the traffic pattern and pattern entry points). This area is considered to extend 5,000 feet laterally from the runway centerline and from 5,000 to 10,000 feet longitudinally from the end of the runway primary surface. The length depends upon the runway classification (visual versus instrument) and the type and volume of aircraft accommodated. For runways having an established traffic solely on one side, the shape of the zone is modified accordingly.
- D The outer boundary of the Other Airport Environs Zone conforms with the adopted Planning Area for each airport.

sm/Importt.

C. CUP APPLICATION

### CONDITIONAL USE PERMIT I.C. PLANNING & DEVELOPMENT SERVICES DEPT. 801 Main Street, El Centro, CA 92243 (760) 482-4236

- APPLICANT MUST COMPLETE ALL NUMBERED (black) SPACES – Please type or print -

1.				
1,750	PROPERTY OWNER'S NAME		EMAIL ADDRESS	
	Michael Mostrong, Trustee		mmostrong@s	bcglobal.net
2.	MAILING ADDRESS (Street / P O Box, City, State) 1549 Dogwod Rd., El Centro, CA 92243		ZIP CODE 92243	PHONE NUMBER 760-352-3832
3.	APPLICANT'S NAME Tectonic Engineering for ECO-SITE		EMAIL ADDRESS	cengineering.com
4.	MAILING ADDRESS (Street / P O Box, City, State) 3923 S. McClintock Dr; Suite 409, Tempe, AZ		ZIP CODE	PHONE NUMBER
1		ENOE NO	85282	480-318-9101
4.	WT Group	ENSE NO		engineering.com
5.	MAILING ADDRESS (Street / P.O. Box, City, State) 8560 Eastern Ave; Suite #220 Las Vegas, NV		ZIP CODE 89123	PHONE NUMBER 702-998-1000
6.	ASSESSOR'S PARCEL NO.		SIZE OF PROPERTY	
-	054-360-052-000; 054-360-053-000		1.0401.10 doles,1	Project size = > 1 acre   Urban Industrial
7,	PROPERTY (site) ADDRESS 1549 Dogwood Rd., El Centro, CA 92243			
8.	GENERAL LOCATION (i.e. city, town, cross street)  Dogwood Rd & E. Danenberg Dr.			
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August 28, 2019

Imperial County Planning & Development Services 801 Main Street El Centro, CA 92243

SUBJECT: Response to - Conditional Use Permit Application (CUP) #19-00111549 Dogwood Rd., El Centro, CA APN: 054-360-052-00

To: Mariela Moran, (442) 265-1736

Description of Compliance with Section 92404.01:

- A. Zones: The Proposed Wireless Communication Facility (WCF) is in Zone 1
- B. Use Permit Required: CUP application has been filed for proposed WCF
- C. Building Permit Required: Eco-Site will file for a Building Permit with Imperial County once Zoning Approval granted
- D. Design Consistency with the Surrounding Environment: Zoning for proposed parcel is Industrial. As no existing verticality is available, Monopole design proposed.
- E. Height: Proposed height will be the minimum functional height with allowance for (2) future carriers and within the respective base Zone 1. It is not in a scenic corridor.
- F. Screening: Vegetation proposed for screening of communication facility
- G. Radio-frequency exposure: WCF will not exceed FCC allowances.
- H. Cabling: Cabling shall be located within cable trays painted to match and in accordance with the NEC.
- Painting and Lighting: Proposed WCF will be painted to minimize visual impact. WCF will adhere to FAA requirements of lighting if required.
- Noise: Surrounding properties to proposed WCF are Urban Industrial. WCF will be designed to minimize noise.
- K. Accessory Structures: Equipment cabinets for WCF will meet setbacks for Zone 1 and will be served by the minimum roads and parking areas.
- L. N/A
- M. Provisions for Future Co-location: WCF designed for (3) carriers.
- N. Removal Upon Discontinuation of Use: All equipment to be removed within 180 days of the discontinuation of the use.
- O. Principal or Accessory Use: Proposed 80' Monopole

Tectonic Engineering Consultants P.C.

3923 South McClintock Drive, Sulte 409 1 Tempe, AZ 85262 480 629 5533 Tei + 490 629 8771 Fax



- P. Lot Size: Proposed WCF will comply with County development regulations.
- Q. Inventory of Existing Sites: Eco-Site does not have another facility in Imperial County nor within a mile of the border.
- R. Aesthetics: Proposed Tower and related structures will use either neutral or galvanized finish per recommendation/ determination.
- S. Lighting: Proposed Tower will not be lit.
- T. State or Federal Requirements: Proposed WCF will meet or exceed current standards and regulations of the FAA, FCC and any other state or federal government with authority to regulate.
- U. Building Codes; Safety Standards: WCF shall be built to meet applicable state or local building codes and Electronic Industries Association.
- V. Measurement: Proposed tower setbacks will adhere to County provisions of Title 9 for the respective zone.
- W. Not Essential Services: WCF will be regulated and permitted per this Ordinance.
- X. Franchises: Project will adhere to franchise requirements if it pertains.
- Y. Public Notice: Project will provide Public Notification per CUP requirements and Title 9.
- Z. Signs: WCF will adhere to signage requirements.
- AA. Buildings and Support Equipment: Associated equipment will comply with requirements of Title 9.
- BB. Multiple Antenna/ Tower Plan: Application for Tower at 2761 Gram Drive, Thermal in Imperial County filed simultaneously.

Sincerely,

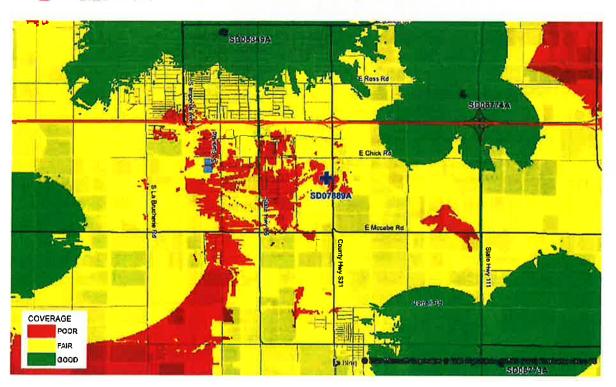
Terina Lines
Project Manager
Tectonic Engineering & Surveying on behalf of Eco-Site



### **Alternative Analysis**

Re Title 9 Division 24 Chapter 6 92406.00: A search of the surrounding area was performed to find existing verticality or co-location opportunities but none were found that would cover the RF objective for this Wireless Communication Facility which is near the intersection of E. Danenberg Dr. & Dogwood Rd. As shown below, existing registered and unregistered towers in the City of El Centro and Imperial County were too far away or too short to meet the RF objective. Tower information from AntennaSearch.com.

### - • T - • Mobile • Area Coverage without SD07889A

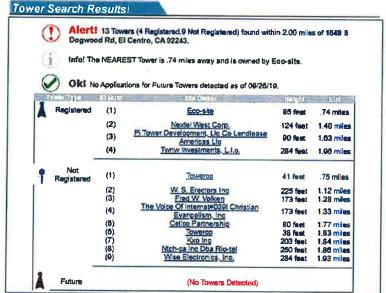


### Tectonic Engineering Consultants P.C.



Tower Structures - (1549 S Dogwood Rd, El Centro, CA 92243)





© 2004-2009 by General Data Resources: Inc.



### **Inventory of Existing Registered Sites:**



- Crown 827626, 100. Tower 2.08 miles NE, Imperial County: Tower too far to meet RF objective
- > Crown 300587, 163' Tower 2.27 miles NW, City of El Centro: Tower too far to meet RF objective
- Nextel/ Sprint CA5810, 2.74 miles NW, Imperial County: Tower too far to meet RF objective
- ➤ Nextel/Sprint 120' Pole 2.37 miles S, Imperial County: Tower too far to meet RF objective

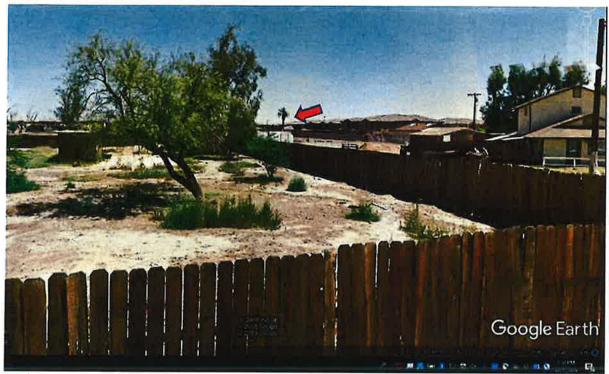
### **Inventory of Existing Unregistered Sites:**





- > TowerCo/ Sprint Monopalm 567' W, Imperial County: insufficient height to meet RF objective
- ➤ W.S. Erectors .5 miles NE, Imperial County: no structure detected
- ➤ Fred W. Volken 1.8 miles SW, Imperial County: Tower too far to meet RF objective, not co-locatable
- ➤ The Voice of Int'l Christian 1.8 miles SW, Imperial County: Tower too far to meet RF objective, AM/FM, not co-locatable
- ➤ Cellco Monopalm 1.2 miles NW, City of El Centro: Tower too far to meet RF objective, insufficient height available
- > TowerCo II Monopalm 1.4 mile NW, City of El Centro: Tower too far to meet RF objective, insufficient height available
- ➤ KXO Inc 1.25 miles, City of El Centro: No Tower detected, possible rooftop, too far to meet RF objective
- ➤ RIO-TEL SST towers 1.9 miles, Imperial County: Towers too far to meet RF objective
- ▶ WISE Electronics Guyed Tower 1.4 miles NE, City of El Centro: Tower too far to meet RF objective





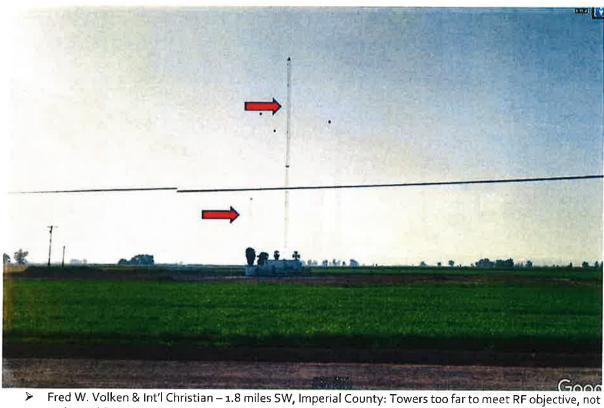
> TowerCo/ Sprint Monopalm – 567' W, Imperial County: insufficient height to meet RF objective





> W.S. Erectors: - .5 miles NE, Imperial County: no structure detected





co-locatable





➤ Cellco Monopalm – 1.2 miles NW, City of El Centro: Tower too far to meet RF objective, insufficient height available





> TowerCo II Monopalm – 1.4 mile NW, City of El Centro: Tower too far to meet RF objective, insufficient height available





KXO Inc - 1.25 miles N, City of El Centro: No Tower detected, possible rooftop, too far to meet RF objective





➤ RIO-TEL SST towers – 1.9 miles SW, Imperial County: Towers too far to meet RF objective





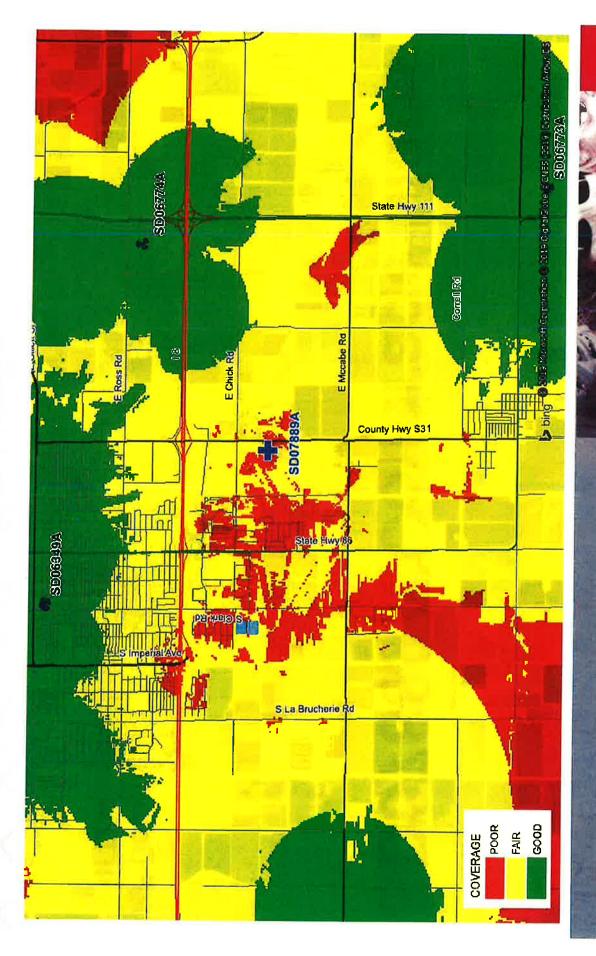
➤ WISE Electronics Guyed Tower – 1.4 miles N, City of El Centro: Tower too far to meet RF objective



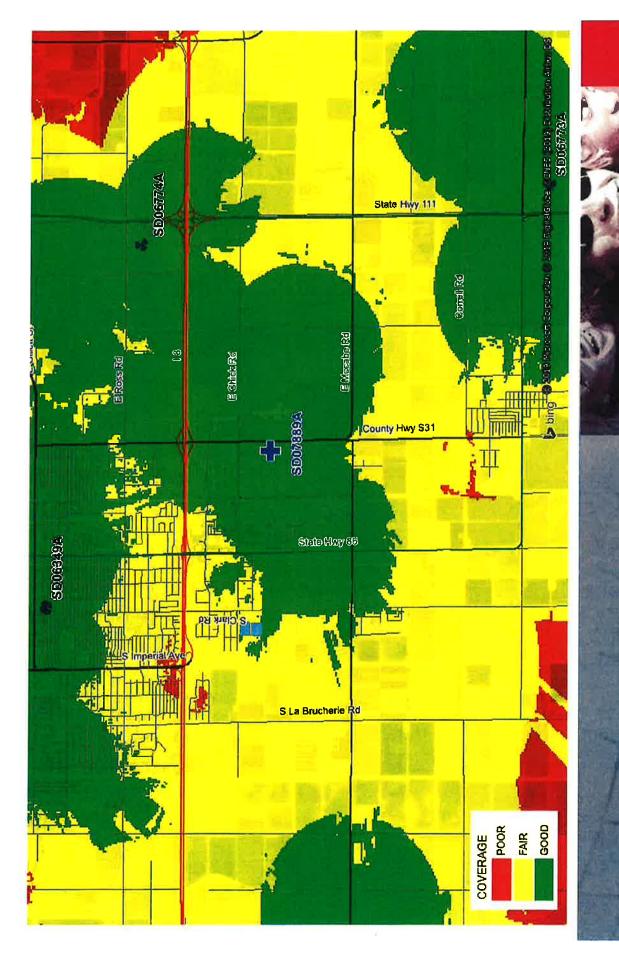
# SD07889A Coverage Maps

RF Design San Diego Market





# Area Coverage with SD07889A





### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION ANTENNA STRUCTURE REGISTRATION



OWNER: Eco-Site

### FCC Registration Number (FRN): 0023078488

ATTN: Ingrid Sullivan	Antenna Structure Registration Number
Eco-Site 1010 Sync Street Suite 575 Morrisville, NC 27560	1311903
	Issue Date
	09-04-2019
Location of Antenna Structure	Ground Elevation (AMSL)
1549 Dogwood Road (CA-0132)	-8.8 meters
El Centro, CA 92243	Overall Height Above Ground (AGL)
County: IMPERIAL	25.9 meters
Latitude         Longitude           32- 45- 47.3 N         115- 32- 08.4 W         NAD83	Overall Height Above Mean Sea Level (AMSL 17.1 meters
Center of Array Coordinates	Type of Structure
N/A	MTOWER
IVA	Monopole
FAA Chapters NONE	

This registration is effective upon completion of the described antenna structure and notification to the Commission. YOU MUST NOTIFY THE COMMISSION WITHIN 24 HOURS OF COMPLETION OF CONSTRUCTION OR CANCELLATION OF YOUR PROJECT, please file FCC Form 854. To file electronically, connect to the antenna structure registration system by pointing your web browser to http://wireless.fcc.gov/antenna. Electronic filing is recommended. You may also file manually by submitting a paper copy of FCC Form 854. Use purpose code "NT" for notification of completion of construction; use purpose code "CA" to cancel your registration.

The Antenna Structure Registration is not an authorization to construct radio facilities or transmit radio signals. It is necessary that all radio equipment on this structure be covered by a valid FCC license or construction permit.

You must immediately provide a copy of this Registration to all tenant licensees and permittees sited on the structure described on this Registration (although not required, you may want to use Certified Mail to obtain proof of receipt), and display your Registration Number at the site. See reverse for important information about the Commission's Antenna Structure Registration rules.

FCC 854R June 2012 You must comply with all applicable FCC obstruction marking and lighting requirements, as set forth in Part 17 of the Commission's Rules (47 C.F.R. Part 17). These rules include, but are not limited to:

- Posting the Registration Number: The Antenna Structure Registration Number must be displayed in a conspicuous place so that it is readily visible near the base of the antenna structure. Materials used to display the Registration Number must be weather-resistant and of sufficient size to be easily seen at the base of the antenna structure. Exceptions exist for certain historic structures. See 47 C.F.R. 17.4(g)-(h).
- Inspecting lights and equipment: The obstruction lighting must be observed at least every 24 hours in order to detect any outages or malfunctions. Lighting equipment, indicators, and associated devices must be inspected at least once every three months.
- Reporting outages and malfunctions: When any top steady-burning light or a flashing light (in any position) burns out or malfunctions, the outage must be reported to the nearest FAA Flight Service Station, unless corrected within 30 minutes. The FAA must again be notified when the light is restored. The owner must also maintain a log of these outages and malfunctions:
- Maintaining assigned painting: The antenna structure must be repainted as often as necessary to maintain good visibility.
- Complying with environmental rules: If you certified that grant of this registration would not have a significant environmental impact, you must nevertheless maintain all pertinent records and be ready to provide documentation supporting this certification and compliance with the rules, in the event that such information is requested by the Commission pursuant to 47 C.F.R. 1.1307(d).
- Updating information: The owner must notify the FCC of proposed modifications to this structure; of any change in ownership; or, within 30 days of dismantlement of the structure.

Copies of the Code of Federal Regulations (which contain the FCC's antenna structure registration rules, 47 C.F.R. Part 17) are available from the Government Printing Office (GPO). To purchase CFR volumes, call (202) 512-1800. For GPO Customer Service, call (202) 512-1803. For additional FCC information, consult the Antenna Homepage on the internet at http://wireless.fcc.gov/antenna or call (877) 480-3201 (TTY 717-338-2824).

### AFFIDAVIT OF PUBLICATION (2015.5 C.C.P.)

### STATE OF CALIFORNIA

### County of Imperial

I am a resident of the County aforesaid; I am over the age of eighteen years, and not a party to or interested in the above entitled matter. I am the principal clerk\* of the printer of the

### Imperial Valley Press

a newspaper of general circulation, printed and published daily in the City of El Centro, County of Imperial and which newspaper has been adjudged a newspaper of genera circulation by the Superior Court of the County of Imperial, State of California, under the date of October 9. 1951, Case Number 26775; that the notice, of which the annexed is a printed copy, has been published in each regular and entire issue of said newspaper and not in any supplement thereof on the following dates, to-wit:

03/10.

all in the year

2019

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

**SIGNATURE** 

Name of Account: FDH VELOCITEL

Order Number: 11266387 Ad Number: 31506655

\* Printer, Foreman of the Printer, or Principal Clerk of

the Printer

Date: 11 th day of March, 2019. at El Centro, California.

This space is for the County Clerk's Filling Stamp:

### Telecommunications Facility

Eco-Site, Inc. has submitted a request to the FCC to register a proposed approx. 100' tall monopole telecommunications tower with no marking or lighting system to be located at 1549 Dogwood Rd. In El Centro, CA 92243; coordinates of 32-45-47.29 N, 115-32-8.42 W. interested parties may review the application by going to the FCC's Antennae Structure Registration (ASR) website and entering the ASR application #A1(31418. Members of the public may raise environmental concerns about the proposed structure by filing a Request for Environmental Review with the FCC. The FCC strongly encourages interested parties to file such requests online and instructions to do so can be found on the FCC's Environmental Request page (http://www.fcc.gov/asr/environmentalrequest) or send to: Ramon Williams, Federal Communications Commission, 445 12th Street, SW, Washington, DC 20554. Requests should also be sent to: FDH Infrastructure Services, ATTN: Richard Brainerd, 6521 Meridien Drive, Raleigh, NC 27616. In order for your comments to receive full and timely consideration, they should be received at the addresses above within 30 days of the date of this notice and reference FCC ASR file # A1131418.

> Of Notice SECURELY In This Space.



July 25, 2019

Imperial County Planning & Development Services 801 Main Street El Centro, CA 92243

SUBJECT: Conditional Use Permit # 19-0011; APN 054-360-052; 1549 Dogwood Rd, El Centro, CA - CA-0132/ South Dogwood Road

Dear Sir/ Madam

Eco-Site II, LLC, a Delaware limited liability company, attests the construction of the proposed tower at 1549 Dogwood Road, El Centro, CA will accommodate the collocation of additional antennas for future users.

By:

Name: David Callender

Title: Director of Advocacy and Zoning

Date:

7-23-79

STATE OF NORTH CAROLINA

COUNTY OF MAKE

I, Rachel Pane, a Notary Public for Cumber and County, North Carolina, do hereby certify that David Culender personally appeared before me this day and acknowledged be or she), as Director of Advacay † of Eco-Site II, LLC, a Delaware limited liability company, and that he (or she) as Director of Advacay † January being authorized to do so, executed the foregoing instrument on behalf of the corporation.

Witness my hand and official seal, this the

(Signature of Notary)

Notary Public

My commission expires:

NOTARY PUBLIC

CA-0132 SD07M9 SOUTH DOGWOOD ROAD

E. CENTRO, CA 822AS INFORM, CA 822AS INFORM, COUNTY

05/28/20 ZONING

TRADES TO SELECT STATE OF SECUL SERVICE STATE OF SECURITION SECURI

Eco-Site

1010 SYNC ST., SUITE 575 MORRISVILLE, NC 27560

## CA-0132 / SOUTH DOGWOOD ROAD **T-MOBILE / SD07889**

## SITE ADDRESS

1549 DOGWOOD RD. EL CENTRO, CA 92243

IMPERIAL COUNTY LATITUDE: 32° 45' 47.2571" (32.763127°) N LONGITUDE: 115° 32' 12.0152" (115.536657°) W

GROUND ELEVATION: -28.8' AMSL TAX/PIN #: 054-360-053-000 ZONING: URBAN INDUSTRIAL - ZONE 1

STATE: CALIFORNIA

TOWER TYPE:

VICINITY MAP

TOWER HEIGHT: 80 (85' TO HIGHEST APPURTENANCE)

USE: PROPOSED TELECOMMUNICATIONS TOWER AND UNMANNED EQUIPMENT NUMBER OF CARRIERS: 0 EXISTING, 1 PROPOSED

WT GROUP, LLC. 8550 S EASTERN AVE, #210 LA3 VEGAS, NV 89123 PHONE; (702) 998-1012 ATTN.: RYAN GROSS CONSULTANT LEAVING SAN DEGO ARRORT (SAN DIEGO, CA):
HEAD LEAST ON HARBOOR PTOMAND WISCAN RD. USE
THE LEFT 3 LANES TO TURN LEFT ONTO W GRAPE ST
USE THE GRIFT 2 LANES TO TAKE THE INTERSTATE 5 S
RAME, WERGE ONTO IA, SO
USE THE RIGHT 2 LANES TO TAKE BUT 158 FOR CA.94 E.
USE THE RIGHT 2 LANES TO TAKE BUT 158 FOR CA.94 E.
USE THE RIGHT 2 LANES TO TAKE BUT 158 FOR CA.94 E.
USE THE LEFT 3 LANES TO TAKE BUT 158 CALL-CRANA SH
CECAL PORM LEST OF ARRORD LA MESASSPRING ST
KEEP LEFT AT THE FORT TO CANTINUE ON EXIT 99,
FOLLOW SIGHS FOR CA.128 N
OS THE RIGHT 2 LANES TO TAKE BUT 16A TO MERGE
ONTINUE WITH CA.128 N
USE THE RIGHT 2 LANES TO TAKE BUT 16A TO MERGE
ONTO 14E TAKE BUT 15A FOR DOGSWOOD RD
TURN RIGHT ONTO S DOGSWOOD RD
TURN RIGHT ONTO S DOGSWOOD RD

PROJECT SUMMARY

**DRIVING DIRECTIONS** 

### DEVELOPER ECO-SITE 1010 SYNC ST., SUITE 675 MORRISVILLE, NC 27560 PHONE: (919) 636-8910

POWER COMPANY
IMPERAL IRRIGATION DISTRICT
PO BOX 9.3\*
IMPERAL, CA 9251
PHONE: (909) 303-7756
ATTN: GABRIEL RAMIREZ
TELEPHONE COMPANY
TELEPHONE COMPANY

KC WELDING 1549 DOGWOOD ROAD EL CENTRO, CA 92243 PHONE: (780) 554-3832 ATTN.: MIKE MOSTRONG PROPERTY OWNER

CONTACTS

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Ξ	COVER SHEET	_
5	BOUNDARY ANALYSIS & PARCEL INFORMATION	4
LS-2	TOPOGRAPHIC SURVEY AND EASEMENTS	<
23	TITLE REPORT EXCEPTIONS & PROPOSED GASEMENTS	4
2	OVERALL SITE PLAN	-
3	ENLARGED SITE PLAN	-
3	ELEVATIONS	-
3	ELEVATIONS	-
Ş	ANTENNA PLAN	-
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WT Group

Engineering • Design • Consultin

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Will TOK 3

TECTONIC ENGINEERING 3923 S. MCCLINTOCK DR. - SUITE 409 THEMPL AS 8282 PHONE: (449) 629-533 EXT. 3203 CONTACT: TERINA LINES

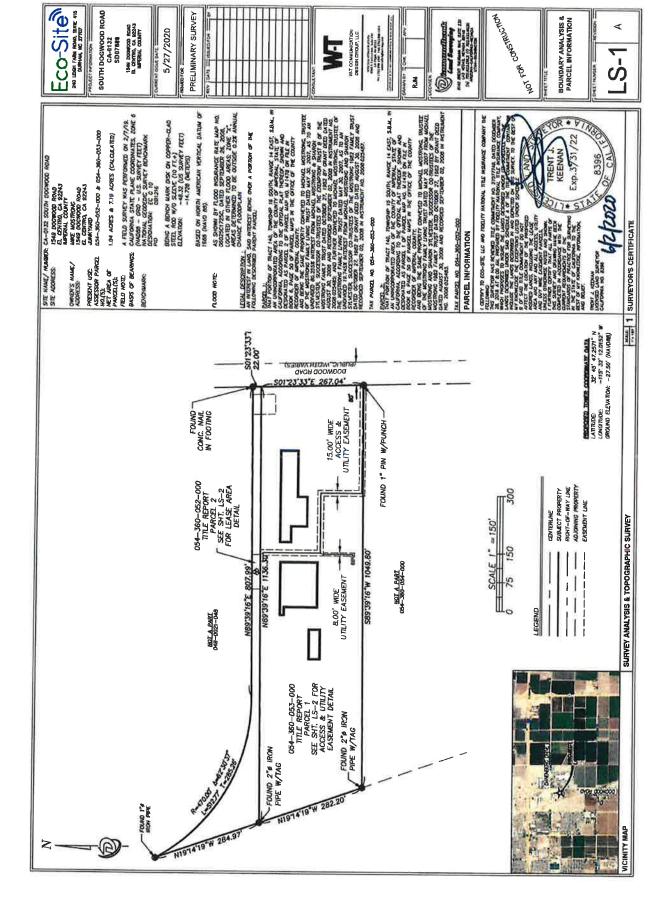
SHEET INDEX

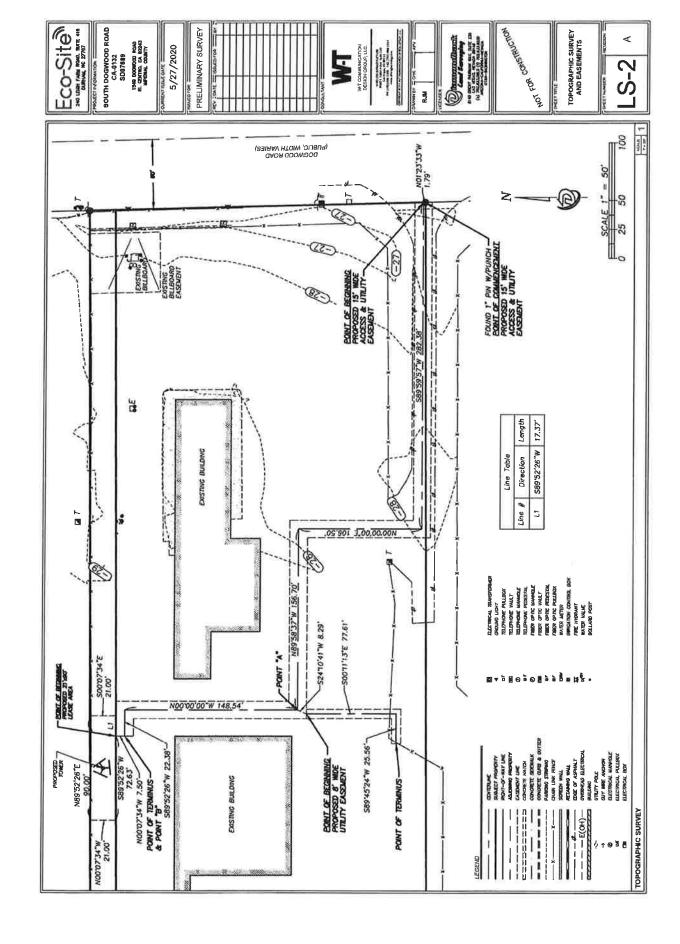
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**COVER SHEET** 

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## PROPOSED 15" NUCE ACCESS & UTILITY EASEMENT LEGAL DESCRIPTION (AS SURVEYED)

Eco-Site 240 LEIGH FANN ROAD, SUITE 415 DURBARL, NO 27707 SOUTH DOGWOOD ROAD

BENG A PRESTORY OF PARCEZ, 2 OF PARCEZ MAP NO. N:473 ON FLE W BENG 6 PARCE SO OF PARCEZ, LAFE, OFFICIAL RECORDS OF BAFFRAIN COUNTY CALFERNAM, STRATE WAS FOUND 16, TOHNSHIP 16 SOUTH, RANE, HE ESTS, SEAL M. MAY UNINCROPORATED ATA OF THE COUNTY OF WARFRAI, STATE, OF CALFORNIA, FIRTHER DESCRIBED AS FOLLOWS;

BEING A STRIP OF LAND 15 FEET IN MIDTH, 7.5 FEET TO EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE:

1548 DOORDON MOAD EL CONTIO, CA 82243 MESTAL COUNTY

CA-0132 SD07889

POLCT FORWARDS

COMMENCING AT A 1" FIN W/PUNCH (FOUND) AT THE SCUTHEAST CORNER OF PARCEL 2 PER PARCEL MAP NO. M-1478, THENCE NORTH 0123'33" EAST ACONG THE EASTERLY LINE THEREOF, 1,79 FEET TO THE POINT OF

FEET,
WHOCE NORTH 00'00" EAST, 106.50 FEET,
PRENCE NORTH 00'00'00" MEST, 156.70 FEET TO POWIT "A;
PRENCE NORTH 00'00'00" MEST, 148.54 FEET,
PHENCE SOUTH 89'52'26" WEST, 22.39 FEET TO THE POWIT OF TERMINUS. THENCE DEPARTING SAID EASTERLY LINE, SOUTH 89'59'57" WEST, 282.38

PRELIMINARY SURVEY

5/27/2020

DE DATE

PROPOSED 8" NDE ACCESS & UTLITY EASTNENT LEGAL DESCREPTON (AS SURVEYED) CONTAINING 10,741 SOUARE FEET, MORE OR LESS.

BEING A PROTROW OF PARCEZ LOF PARCEZ MAP NO. 191478 ON FLE IN BOOK 6, PAGE SO, OF PARCEZ LAMP NO. 181478 ON FLE IN BOOK 6, PAGE SO, OF PARCEZ LAMPS, OFFICIAL FEDGRAD OF TOWNERS IN GOOTHING TO TOWNERS IN GOOTHING TO AN UNINCORPORATED AREA OF THE COUNTY OF MAPERIAL, STATE OF CALLERWIN, FURTHER DESCRIBED AS FOLLOWS:

BEING A STRIP OF LAND 8 FEET IN WIDTH, 4 FEET TO EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE:

COMMENCING AT THE ABOVE WENTONED POINT "A", THENCE SOUTH A 2019-14" RST, B.29 FEFF TO A POINT ON THE SOUTHERY LINE OF THE PROPOSED IS, WIDE ACCESS & UTILITY EASEMENT, SAID FOINT CONNOCIONT WITH THE POINT OF ECONOMIC SOUTH ODITITY EAST, 776 FEFF. THENCE SOUTH 8945'24" WEST, 22.38 FEFT TO THE POINT OF TERMINOS.

CONTAINING 825 SQUARE FEET, MORE OR LESS.

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## PROPOSED LEASE AREA LEDAL DESCRIPTION (AS SURVEYED)

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COMMENCING AT THE ABOVE MENTIONED POINT 9", THENCE MORTH ODDY'S "MEST, 7.50 FEET TO THE POINT OF BEGINNING; THENCE SOUTH 89'22'26' E-KST, 7.26 FEET, THENCE NORTH 00'07'34' WEST, 21.00 FEET; THENCE NORTH 00'07'34' E-KST, 21.00 FEET; THENCE SOUTH 89'32'26' E-KST, 21.00 FEET; THENCE SOUTH 89'32'26' WEST, 77.37 FEET TO THE POINT OF BEGINNING.

CONTAINING 1890 SQUARE FEET MORE OR LESS.

( NOT FOR CONSTRUCTION ) CA PARTICIPATE BAY SAY IN

Shammallounds

TITLE REPORT
XCEPTIONS & PROPOSED
EASEMENTS

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