SITE PLAN REVIEW AGENDA

1/12/2022 - 9:00 A.M. Conference Room #4 315 E. Acequia Avenue

ITEM NO: 1 Resubmit
SITE PLAN NO: SPR21202
PROJECT TITLE: Senior Center

DESCRIPTION: Re-use of 17,228 SF building for a senior center providing medical and social services

APPLICANT: Charles Smyth

OWNER: OUZOUNIAN INVESTMENTS I

APN: 122030020

LOCATION: 2240 S MOONEY BLVD

ITEM NO: 2

SITE PLAN NO: SPR22001

PROJECT TITLE: Personal Residence

DESCRIPTION: 4 Residential Dwellings Plus Storage

APPLICANT: Raymond Guillen

OWNER: GOWANI SALEEM KARIM & SALIMA SALEEM

APN: 098040009

LOCATION: 1132 N IRMA ST

ITEM NO: 3

SITE PLAN NO: SPR22002

PROJECT TITLE: California Water Tank - AT&T Cell Site

DESCRIPTION: Relocate Existing Telecommunications Facility Currently on the Water Tank Due to CalWater's Plans to

Decommission the Water Tank. ATT to Relocate Antennas on a Proposed New 146' Monopole with Equipment to be Added Within Existing Equipment Shelter. Proposed Back-up Generator to be Added or

a New 5' x 12' Concrete Pad. (QP)

APPLICANT: Pamela Nobel

OWNER: CALIF WATER SERVICE CO

APN: 093210002

LOCATION: 214 S GIDDINGS ST

ITEM NO: 4

SITE PLAN NO: SPR22003
PROJECT TITLE: River Run 2022

DESCRIPTION: New TSM 172 lots (R-1-5/RM2)

APPLICANT:

OWNER: DYT DORIS (TR) (REV TR)

APN: 103020051 103020052 103020057 103020070 103020064

LOCATION: 4000 E ST JOHNS PKWY

CITY OF VISALIA SITE PLAN REVIEW APPLICATION

- Additional information and assistance in filling out this application can be found at the City of Visalia website (www.visalia.city) or by calling (559) 713-4440-



This application MUST be filled out in its entirety and submitted with an acceptable site plan (see site plan minimum requirements & submittal details on Page 2). Failure to provide all requested information may result in rejection of your application and exclusion from the Site Plan Review agenda.

- Site Plan Review meetings are held on Wednesdays at 9am at City Hall East - 315 E Acequia Ave - Applicant(s) or Representative(s) must be present -- Application submittal deadline is 4pm on Thursdays to be scheduled for the next available meeting -January 5, 2022 Senior Center Project/Business Name: See attached project description Project Description: PROJECT INFORMATION Yes (X) No Site Plan Review Resubmittal: If Resubmittal, Previous Site Plan Review Number: 2021-202 Property Owner: Ouzounian Investments I Applicant(s) Name: Market Street Development Project Address/Location: 2240 S. Mooney Blvd GENERAL Assessor Parcel Number: 122 - 030 - 020 Parcel Size (Acreage or Square Feet): Building or Suite Square Footage: 1.15 acres 17,269 Yes X No -- THIS AREA FOR CITY STAFF USE ONLY ---Are There Any Proposed Building Modifications: Date Received: 01/06/2022 Estimated Cost of Modifications to Building: 5.5 million SPR Agenda: 01/12/2022 Item No. Describe All Proposed Building Modifications: See attached project Zone: SPR No. 21-202 description Historic District: Yes (No AE (X/AE Flood Zone: - - A SEPARATE, DETAILED OPERATIONAL STATEMENT IS HIGHLY RECOMMENDED FOR ALL SUBMITTALS - -Goodwill store Existing/Prior Building Use: Senior Center Proposed Building Use: 8am - 5pm Monday - Friday Proposed Hours of Operation: OPERATIONS & TRAFFIC INFORMATION Days of Week In Operation (Circle): Number of Employees Per Day: Existing Proposed 80 (40 on-site) 60-100 participants Number of Customers Per Day (Estimated): Existing Proposed 11:30am - 2pm Predicted Peak Operating Hour: 9am - 1pm typical food/office supplies/medical deliveries Describe Any Truck Delivery Schedule & Operations: Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations For Operations, Customers, or Employees See attached project description (Provide Separate Attachment if Necessary): None of significance for purposes of the City review Describe Any Special Events Planned for the Facility:

| - Public improvements (curbs, sidewalks, - Existing & proposed landscaping - Tentative maps shall a | nard paper copies |
|--|--------------------------|
| not accepted). Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information. Site plan shall provide for and indicate all of the following: North arrow All existing & proposed site features All existing & proposed site features Site dimensions, including building Refuse enclosures & containers Existing and proposed fencing at site Valley oak trees (show drip line) Public improvements (curbs, sidewalks, Existing & proposed landscaping Tentative maps shall as | nard paper copies |
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| - Public improvements (curbs, sidewalks, - Existing & proposed landscaping - Tentative maps shall a | drive approaches to site |
| CPA and an invariant Parks at a No. 1 of Parks | adhere to requirements |
| utility poles, hydrants, street lights, etc.) - Parking stalls (include ADA) of Visalia Municipal Co | ode Section 16 |
| Applicant Information (Final comments will be mailed to the name and address provided below) | |
| Name: Market Street Development LLC Signature of Owner or Authorized Agent* | |
| Address: 5930 Granite Lake Dr, Ste 110 | |
| City, State, Zip Granite Bay CA 95746 | |
| Phone: 530-682-2676 Janu | uary 5, 2022 |
| Name: Market Street Development LLC Address: 5930 Granite Lake Dr, Ste 110 City, State, Zip Granite Bay CA 95746 Phone: 530-682-2676 Email: charles@marketstreetdev.com; katy@katyschardt.com Signature of Owner or Authorized Agent* Owner Authorized Agent* Charles Smyth | |
| * If signed by an authorized agent, the "Agency Authorization" information below must be completed for this application to be consider | red acceptable. |
| AOFNOVALITHORIZATION | |
| AGENCY AUTHORIZATION | |
| OWNER: | |
| I, George Ouzounian, Ouzounian Investments I, declare as follows; I am the owner of certain real property bearing | assessor's |
| parcel number (APN): | |
| 122-030-020 | |
| AGENT: | |
| I designate Market Street Development LLC , to act as my duly authorized agent for all purposes neces | cany to file |
| an application for, and obtain a permit to renovate/remodel/construct a Senior Center relative to the property mentioned herein. | sary to me |
| relative to the property mentioned herein. | |
| I declare under penalty of perjury the foregoing is true and correct. | |
| A decide and penalty of perjary the foregoing is true and correct. | |
| I declare under penalty of perjury the foregoing is true and correct. Executed this day of, 20 OWNER Signatures AGENT | |
| Signatures Signatures | |
| OWNER Signatures AGENT | |
| signed in counterpart | |
| Signature of Owner Signature of Agent | |
| C 87/1 | _ |
| Owner Mailing Address 525 W Main St, #B Agent Mailing Address 5930 Granite Lake Dr, Ste 110 | |
| Visalia CA 93291 Granite Bay CA 95746 | |
| Owner Phone Number Agent Phone Number | |
| 559-740-9200 530-682-2676 | |

Page 2 of 2

| | SITE PLAN MINIMUM REQUIREMENTS | |
|------------------------|---|---|
| SITE PLAN REQUIREMENTS | Submit a digital copy of the site plan(s) and completed application on a flash drive or equivalent (PDF format preferred, hard paper not accepted). Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information. Site plan shall provide for and indicate all of the following: North arrow Site dimensions, including building Site dimensions, including building Refuse enclosures & containers Site dimensions, including building Refuse enclosures & containers Valley oak trees (show drip line) Public improvements (curbs, sidewalks, Existing & proposed landscaping Public improvements (curbs, sidewalks, Existing & proposed landscaping Tentative maps shall adhere to of Visalia Municipal Code Section | ght of way DA stall roaches to site requirements |
| REQUIRED SIGNATURE | Applicant Information (Final comments will be mailed to the name and address provided below) Name: Market Street Development LLC Address: 5930 Granite Lake Dr, Ste 110 City, State, Zip Granite Bay CA 95746 Phone: 530-682-2676 Email: Charles@marketstreetdev.com; katy@katyschardt.com * If signed by an authorized agent, the "Agency Authorization" information below must be completed for this application to be considered acceptance. | |
| M | AGENCY AUTHORIZATION OWNER: I, George Ouzounian, Ouzounian Investments I declare as follows; I am the owner of certain real property bearing assessor's parcel number (APN): 122-030-020 AGENT: I designate Market Street Development LLC to act as my duly authorized agent for all purposes necessary to file an application for, and obtain a permit to renovate/remodel/construct a Senior Center relative to the property mentioned herein. | |

PROJECT DESCRIPTION Site Plan Review (SPR) Application

Senior Center 2240 S Mooney Blvd Visalia, CA 93291

Introduction

The proposed senior daily care facility will provide a multitude of social services and auxiliary medical services to seniors in the Visalia community. The existing 17,269 square foot building used as a Goodwill store will be remodeled to accommodate the proposed use.

Program Overview - PACE

The new project will bring a modern PACE (*Program of All-Inclusive Care for the Elderly*) facility and its associated services to Visalia. PACE individually coordinates the care of each participant enrolled in the program based on his or her needs as directed by an interdisciplinary team of health care professionals. The goal of this innovative program is to improve the quality of life for seniors ages 55 and above and to help them live independently in their home and community as their health and age advance. The company that will be operating the PACE facility was founded by mission-driven physicians with a commitment to serve the communities' most vulnerable seniors with greater quality care and compassion. The leadership team combines decades of experience in leading and managing PACE organizations and groundbreaking healthcare companies. Every member of the team has expertise in senior care and a passion for helping seniors reach their full potential.

PACE is a national program sponsored by the federal government through Medicare to enable individuals who are at risk for moving into a nursing home to continue to live safely in their homes and communities. Members must be 55 years or older, be eligible for nursing home level care based on the State of California criteria, be eligible for Medicaid or Medicare (or be willing to use private insurance or pay privately) and be able to live safely in the community with PACE services.

Services Provided

The PACE model of care is built around an interdisciplinary team (IDT) which includes a primary care physician, nurse, social worker, physical therapist, occupational therapist, recreational therapist, dietician, center director, transportation coordinator, personal care worker and home care coordinator. Each participant is comprehensively assessed upon entry into the program, then twice a year thereafter, by the IDT. Based on the team's assessments, the senior's needs and problems are identified and integrated into an individual care plan. Enrollment in the PACE program is voluntary. A senior will stay enrolled as long as he or she wants to be regardless of changes in health status.

Once enrolled as a participant, the PACE provider coordinates all Medicare, Medical and other payments to the participant's care and service providers. Even though the program's services are available 24/7, 365 days a year, the facility operates Monday through Friday from 8:00 a.m. to 5:00 p.m. as a daily care center. PACE services are delivered in participant's homes, in the community and at the PACE facility in order to help the senior live independently in his/her home and community.

On-Site PACE Services Provided

The color-coded floor plan provided with the SPR application illustrates the primary services provided on-site at the PACE facility and the ancillary operational uses within the facility. The total number of employees at the Visalia facility will be 80. The maximum number of employees on-site at any given time will be 40. The 40 employees will be working within the various areas identified on the color-coded floor plan.

Clinic: 2,678 square feet (green color code in three areas of the floor plan) The on-site medical benefits include:

- Physician Care
- Nursing
- Dentistry

Rehab (Therapy/Exercise): 1,199 square feet (light teal color code on floor plan) On-site therapeutic care benefits include:

- Rehabilitation Therapies
 - Physical Therapy
 - Occupational Therapy
 - Speech Therapy

Not all specialties of therapy and rehab are provided each day. Therapists are available as needed according to the schedules prepared for the seniors attending the center that day.

Memory Care: 972 square feet (dark blue color code)

The memory care services are provided to patients who need this specialized care. The care is provided as needed based on the seniors scheduled at the center each day.

Administration: 2,474 square feet in two different areas (yellow color code)

- Operational/administrative work (Managers, Administrative staff, etc)
- Transportation the team responsible for all transportation logistics
 - o All rides to and from the Center
 - Rides to and from doctor's appointments or other partner services

Personal Care: 1,508 square feet (purple color code)

Hair care

Nail care

Great Room: 4,170 square feet (pink color code)

- Engagement Programs
 - Socializing with others
 - o Music, cultural events and games
 - Group exercise activities

Dining/Day Room: 2,188 square feet (coral color code)

- Meals on center days
- Nutritional counseling
- Serving Kitchen (NO COOKING IS DONE ON-SITE; REHEATING ONLY)
- Social Services
 - o Connections to community resources
 - o Benefits support
 - Counseling and psychological services
 - Guidance and support for participants and caregivers

Building Support: 697 square feet in two different areas (grey color code)

Administrative/operational support for the facility and the operations

Staff Support: 1,077 square feet (red color code)

• Staff lounge/break room, lockers, restrooms and other amenities

Off-Site and In-Home PACE Services Provided

Off-site medical services are coordinated by the healthcare provider and may include:

- Optometry
- Audiology
- Medical Specialties (cardiology, pulmonology, nephrology, oncology, etc.)
- Labs, x-ray
- Dialysis
- Hospital Care
- Emergency and Urgent Care
- Short term and Long-term Rehab Care

In-Home PACE Services Provided

- Skilled Nursing Care
- Personal Care
- Chore services

Employees

The project will employ 80 full and part time employees. Because of the combination of facility-based and home-based care, as well as care provided within the community, only half, or approximately 40, of the team members are on site at any given time. The 80-employee count includes all of the employees needed On-Site as described in previous sections of this Letter.

The approximate 40 employees who work Off-Site go to work in participants' homes; or they work remotely in their own home; or they work in the community. For example, the drivers spend the majority of their time behind the wheel of the vans transporting the seniors to and from their homes, the center and their appointments.

The following employees are part of the 40 Off-Site team members:

- **Drivers** Majority time spent off-site transporting participants
- Home Care Aides Majority of time spent in participant homes
- Outreach Specialists Majority of time spent in the community
- Marketing team Majority of time spent in the community
- Network team Primarily remote work
- Finance team Primarily remote work
- **HR team** primarily remote work
- **Interdisciplinary Team** Some time spent on site, some time spent working remotely; and some time spent in participant home

Building Remodel

The project will include the remodel of an approximate 17,269 square foot single-story building that is currently occupied by Goodwill. The existing interior improvements will be demolished to allow for construction customized to the Senior Center use. The modifications to the existing space will include, but not be limited to, changes of the interior walls, ceilings and floors to create the interdisciplinary care required of the center. The interior remodel is a functional plan with a central Great Room leading to different activity spaces such as the dining room, rehab/exercise and clinic spaces.

Other components including mechanical, plumbing and electrical systems will be modified to meet current code and meet the requirements of the Senior Center use as well. Some exterior improvements will be updated such as landscaping, exterior facade changes, if required, and roofing to support the new mechanical equipment. The building will be sprinklered as part of the remodel.

The existing site improvements will be modified to support the Senior Center use. For example, the parking lot stalls will be re-striped to accommodate the drop-off and pick-up zones for the Seniors who are brought to the center each day. The exterior building elevations will similarly be modified to support the Senior Center use. A new outdoor patio is proposed adjacent to the facility's Dining Room.

The parking on the site accommodates 60 cars including the handicapped accessible stalls. The program participants are dropped-off at the angled accessible parking stalls. Later in the day the program participants are picked up in the Participant Pick-up area located near the southeast corner of the building. The 60 parking stalls includes seven (7) regular stalls located on the adjacent property. There is a 30' easement that exists at the property line to allow for common ingress/egress to S. Mooney Blvd. and to facilitate shared parking. George Ouzounian is the owner of both parcels.

The seniors who participate in the PACE program are provided transportation to and from the center via vans operated by the senior center. Rides are also provided for off-site services/appointments. Participants do not drive themselves — *transportation is provided for every participant* — to the senior center and to any necessary appointments outside the center. The only cars that are parked on site are those of the team members/employees. Many of the team members also carpool or use public transportation.

There is no Senior Daily Care use identified in chapter 17.34 of the City of Visalia Municipal Code. For that reason, required parking has been calculated using a combination of Major Medical (one parking space for each 250 square feet of building area) and Office (one parking space for each 250 square feet of building area). The Office category seems to be a reasonable use for calculation of the remaining space since many of the components of the center are administrative and support uses. Using this criteria, the required parking stalls are 69. However, based on the actual use the parking demand (as described herein) is only 40 stalls. With 60 stalls provided, the site is more than adequately parked with a "buffer" of 20 stalls between what may be considered required and what is provided. As stated previously, ALL program participants are delivered to the facility and require NO parking stalls.

Summary of Resubmittal of SPR Application

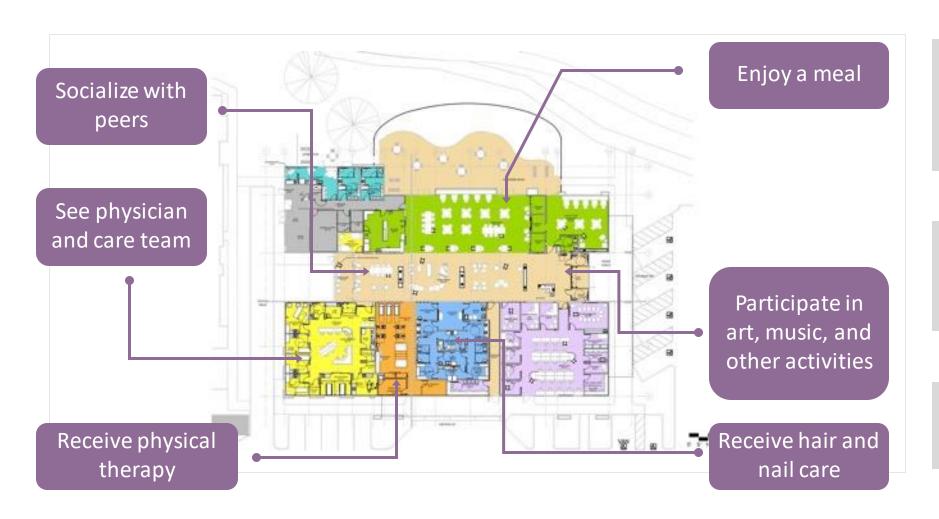
The purpose of this resubmittal is to provide specificity regarding the Senior Center use and to address the City's comments regarding the proposed site plan. A parking analysis has been provided in the Resubmittal for the City's review. We ask that the City of Visalia provide SPR approval to allow the project to move forward with the Conditional Use Permit application.

Thank you for your review of this Resubmittal for a new PACE Senior Center in Visalia. We look forward to your feedback and working with you to bring this much needed project to your city.

Participant Visit Summary

Confidential

Our day center is a hub for participant care



Participants visit the PACE day center an average of 1 to 2 days per week, depending on need and stay an average of 4 hours per visit

The day center is supplemented by care in participants' homes and other community locations

Transportation to and from the center is provided for all participants

Summary of a typical participant visit

8:30 AM - 12:30 PM

(Breakfast)

- Participants arrive at the center via WelbeHealth transportation
- A typical day at center capacity will see 100 participants visiting the center at any given time
- They are given their choice of breakfast for the day

(Clinic Visits)

- Of the participants, 20% will have an in person appt with their primary care doctor
- In-person medical care is performed in the home whenever possible & Telehealth appointments are readily available via WelbeLink tablets
- If a participant needs to see a specialist, transportation and a medical escort is provided by WelbeHealth to the off-site appointment

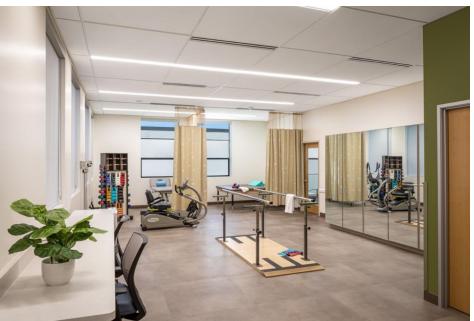
(Socialization Activities, Physical & Occupational Therapy as needed and Case Management)

- Most participants spend the day engaging in stimulating cognitive activities and socializing with WelbeHealth team members or other participants
- If participants desire, they have the choice to engage in physical maintenance programs to sustain/improve their range of motion
- WelbeHealth provides several specialties to aid participants with community resources and additional help to keep them living in their home safely

(Lunch and Transportation home)

- Participants will have a chance to eat lunch before they are taken home for the day via WelbeHealth transportation
- ullet 11

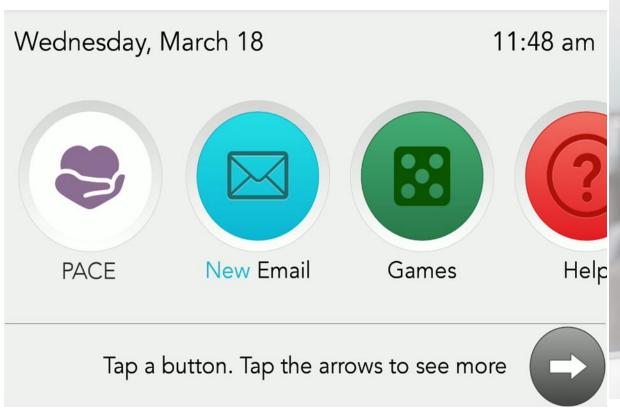


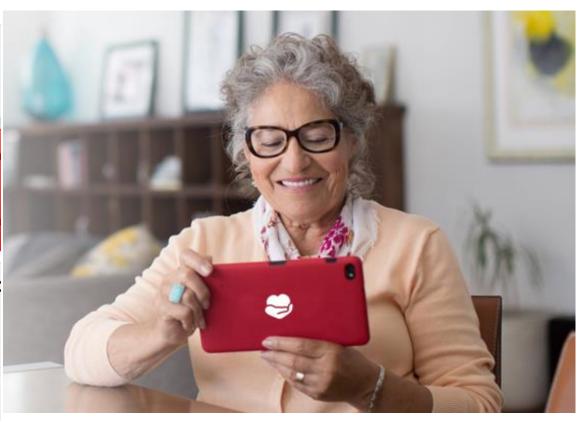






We also engage participants in their own homes via Link tablet

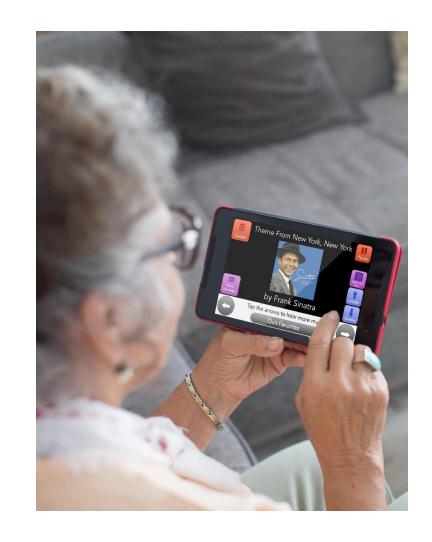






Our home-based model of care is the "gold standard" for frail seniors during the pandemic

- We continue to enroll new participants for whom we can provide the safest and most effective model of care, helping seniors live at home and avoid nursing facilities, which have been particularly hard-hit by viral outbreaks (representing 40% or more of CA Covid-19 deaths)
- In-person medical care performed in the home whenever possible, with no two team members in the same room unless essential for care
- We provide a 4G LTE WelbeLink tablet to each senior, enabling regular video communications to manage medical and social needs
- Games and recreational activities continue remotely, combatting dangerous social isolation



Our mobile clinic brings care directly to our participants' doors



Overview of PACE services

Medical Care

- Physician care
- Nursing
- Prescription medications
- Dentistry
- Podiatry
- Optometry
- Audiology
- Rides to and from the PACE day center and medical specialty appointments

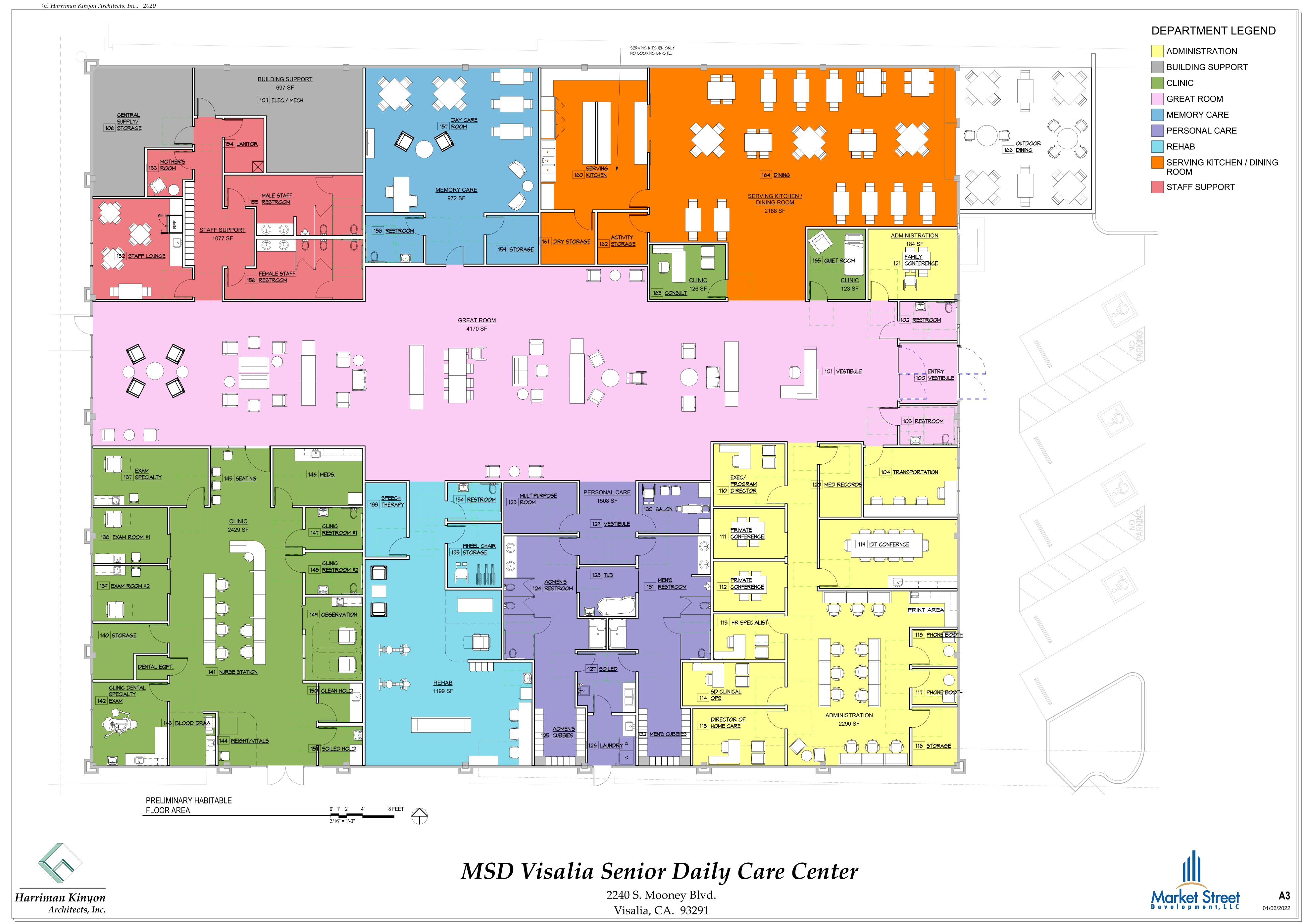
Rehab, Engagement, and Nutrition

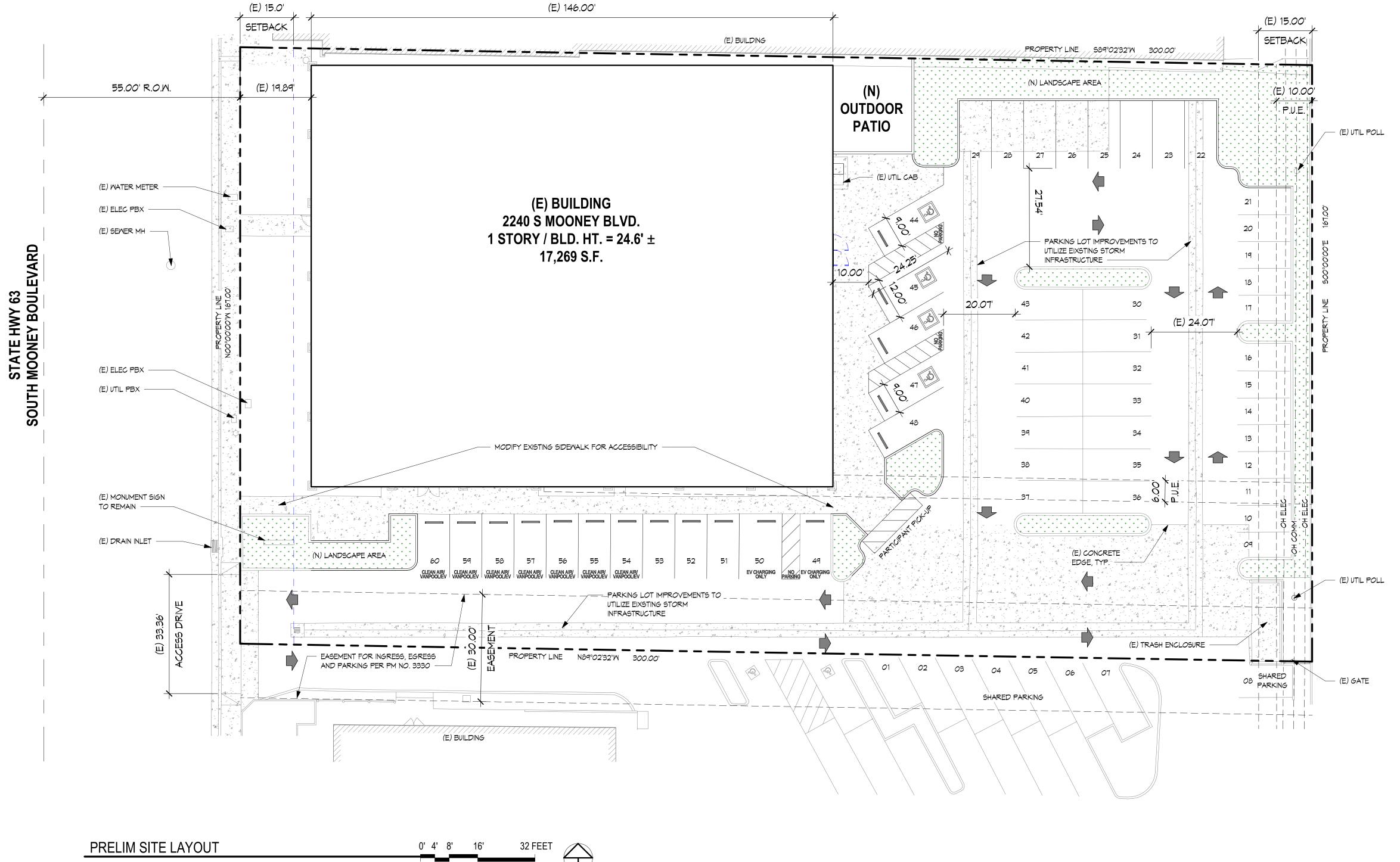
- Physical therapy
- Occupational therapy
- Speech therapy
- Engagement programs
- Socializing with others
- Music, cultural events, and games
- Stimulating cognitive activities
- Group exercise activities
- Nutrition counseling
- Meals on center days

Social Services and Support

- Connection to community resources
- Medi-Cal and Medicare benefits support
- Counseling and psychological services
- Guidance and support for participants and caregivers
- Skilled home health
- Safety assessment and equipment
- Personal care
- Light chore services







PARKING ANALYSIS (NET SF AREA): CLINIC AREAS: CLINIC, CONSULT, MEMORY CARE AREAS: 3,650 SF OFFICE & SUPPORT AREAS: ADMINSTRATION, STAFF SUPPORT & BLDG SUPPORT: 4,248 SF DAY CARE AREAS:

GREAT ROOM, DINING, PERSONAL CARE, REHAB:

PARKING REQUIREMENTS (PER ZONING ORDINANCE 17.34.020): CLINIC AREAS: MAJOR MEDICAL FACILITY (1 FOR EA 250 SF - 3,650/250) = 15 STALLS.

OFFICE & SUPPORT AREAS: OFFICES (1 FOR EA 250 SF - 4,248/250) = 17 STALLS

DAY CARE AREAS: MAJOR MEDICAL FACILITY (1 FOR EA 250 SF - 9,065/250) = 37 STALLS

REQUIRED PARKING STALLS: 69 PROVIDED PARKING STALLS: 60

9,065 SF

SEEKING REDUCTION OF REQUIRED STALLS FROM 69 TO 60 STALLS.



MSD Visalia Senior Daily Care Center

2240 S. Mooney Blvd. Visalia, CA. 93291



CITY OF VISALIA SITE PLAN REVIEW APPLICATION

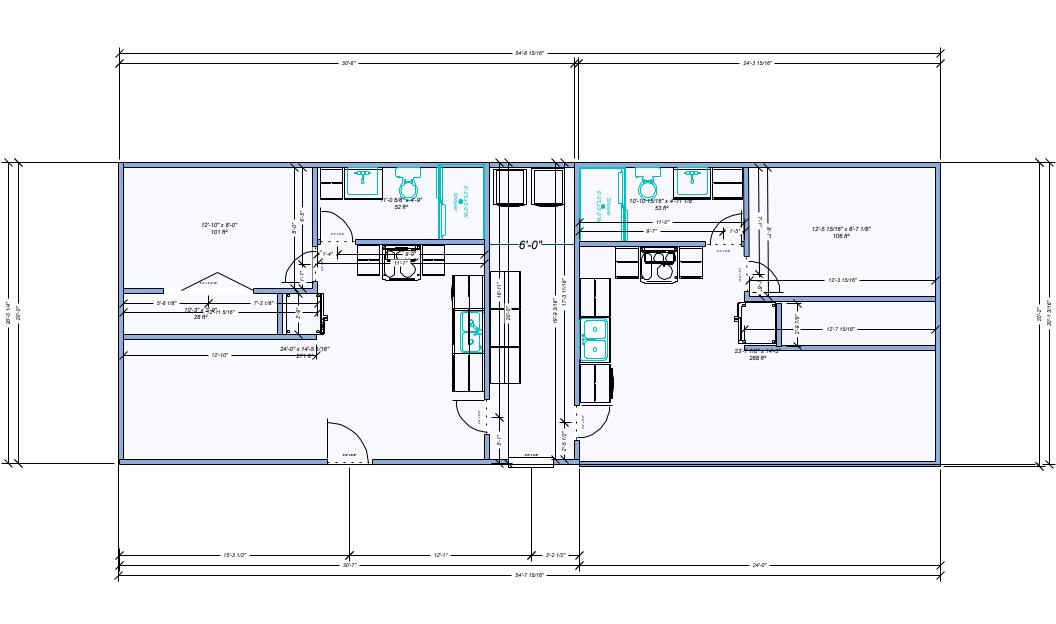
- Additional information and assistance in filling out this application can be found at the City of Visalia website (www.visalia.city) or by calling (559) 713-4440-

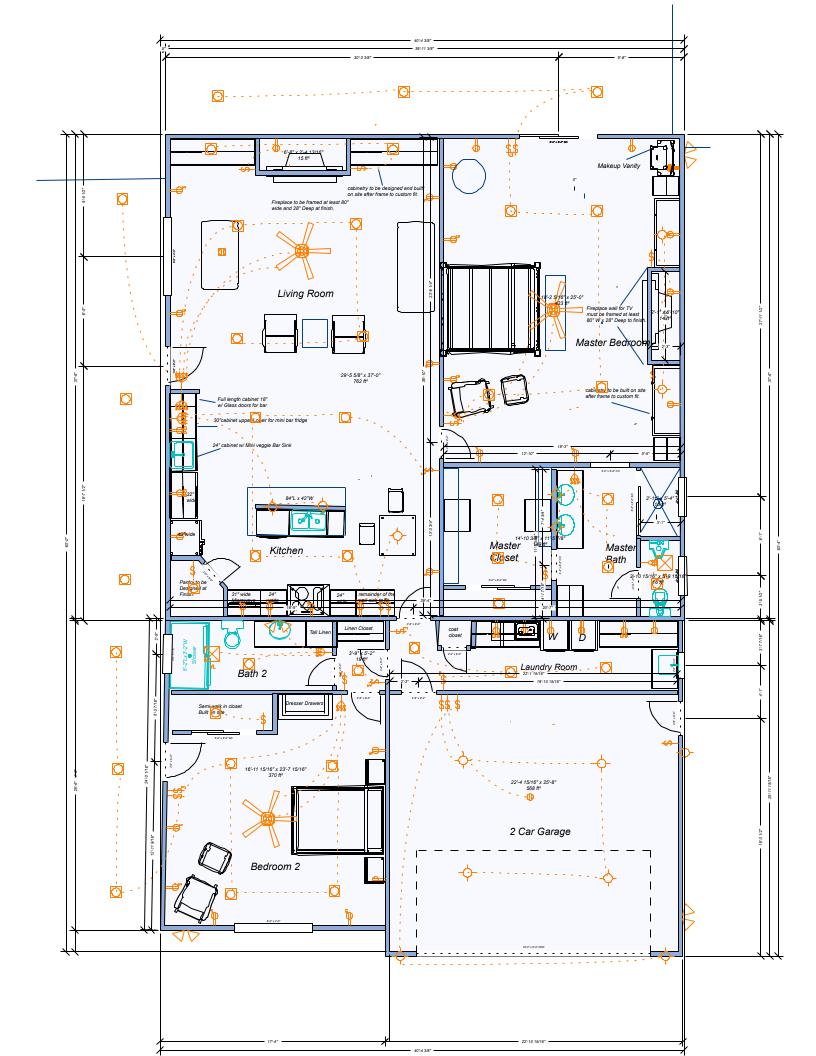


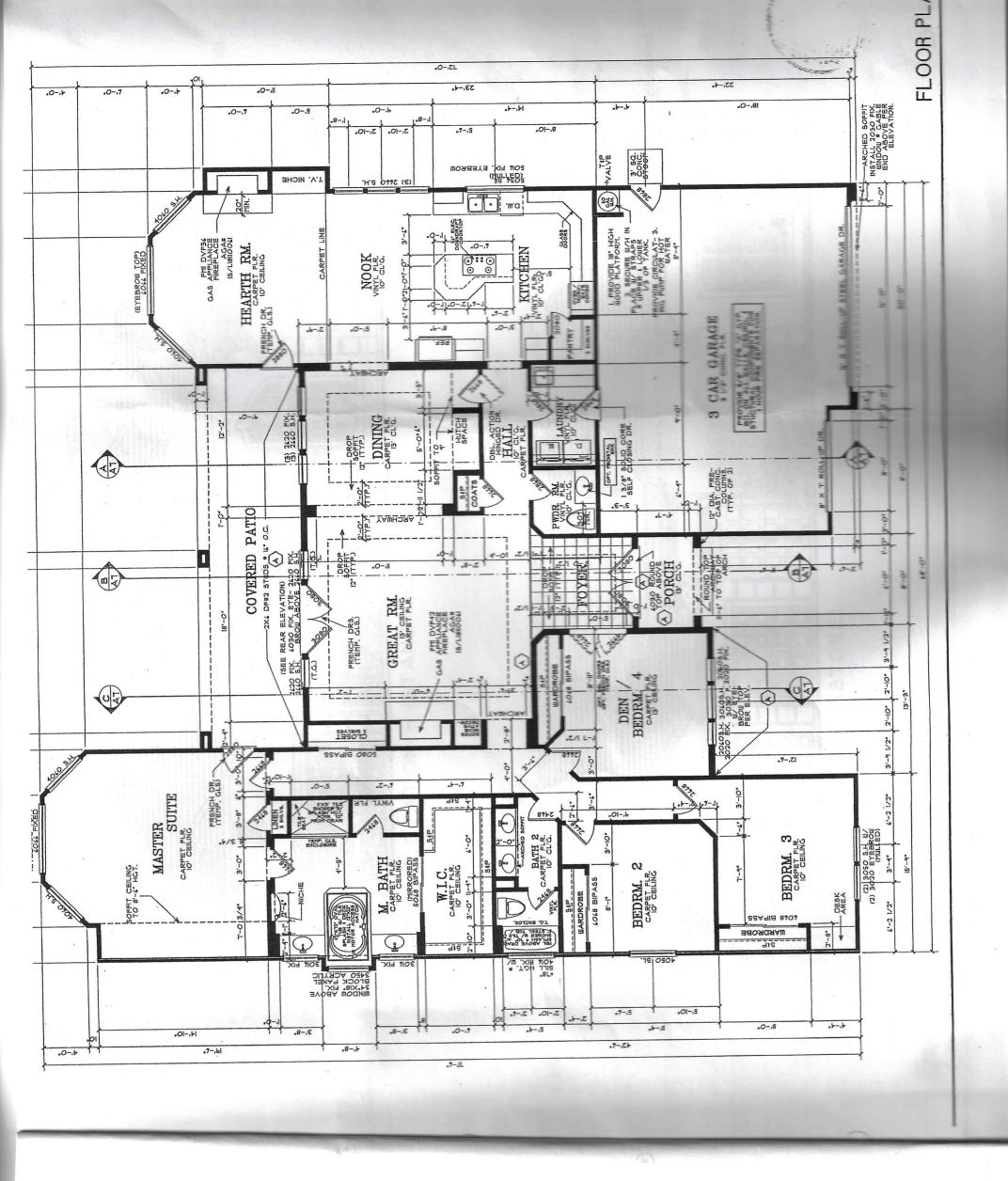
This application MUST be filled out in its entirety and submitted with an acceptable site plan (see site plan minimum requirements & submittal details on Page 2). Failure to provide all requested information may result in rejection of your application and exclusion from the Site Plan Review agenda.

| · 'T | oplication submittal deadline is 4pm on Thursdays to be sched | |
|--|---|---|
| Project/Business Name: | personal residence | Date: January 4,2022 |
| | dential dwellings plus storage | |
| Site Plan Review Resubmittal: | Yes No No If Resubmittal, Previous | Site Plan Review Number: |
| Property Owner: Ray Gu | uillen | |
| Applicant(s) Name: Ray Gu | uillen | |
| Site Plan Review Resubmittal: Property Owner: Ray Gu Applicant(s) Name: Ray Gu Project Address/Location: Assessor Parcel Number: | 1132 N. Irma Street Visalia CA | |
| Assessor Parcel Number: | 098_040_009 | |
| Parcel Size (Acreage or Square F | Feet):Building or S | Suite Square Footage: |
| Are There Any Proposed Building | Modifications: Yes No No | THIS AREA FOR CITY STAFF USE ONLY |
| Estimated Cost of Modifications to | Building: § | Date Received: 01/04/2022 |
| Describe All Proposed Building Mo | odifications: new construction on 2800 sq ft | t, SPR Agenda: 01/12/2022 Item No |
| main home; 1500 sq ft, | in-laws quarters; 1300 sq ft duplex;600 sq ft | ft Zone: R-M-2 SPR No. 22-001 |
| carport; 2000 sq ft shop | o; 2800 sq ft RV storage | Historic District: Yes No |
| | | Flood Zone: X AE X/AE |
| A SEPARA | TE, DETAILED OPERATIONAL STATEMENT IS HIGHLY R | ECOMMENDED FOR ALL SUBMITTALS |
| Existing/Prior Building Use: | | |
| Proposed Building Use: | | |
| Proposed Hours of Operation: | | |
| Days of Week In Operation (Circle | e): SuMTWThFSa | |
| Number of Employees Per Day: | Existing Pro | roposed |
| Number of Customers Per Day (Es | stimated): Existing Pro | roposed |
| Predicted Peak Operating Hour: | 1 | |
| Describe Any Truck Delivery Sched | dule & Operations: | |
| | | |
| Please Identify Any Unique or Spec | cific Traffic Patterns That Will Require Accommodations | s For Operations, Customers, or Employees |
| (Provide Separate Attachment if N | ecessary): | |
| Describe Any Special Events Plann | and for the Equilibra | |
| booting rily openin | ed for the Facility. | |
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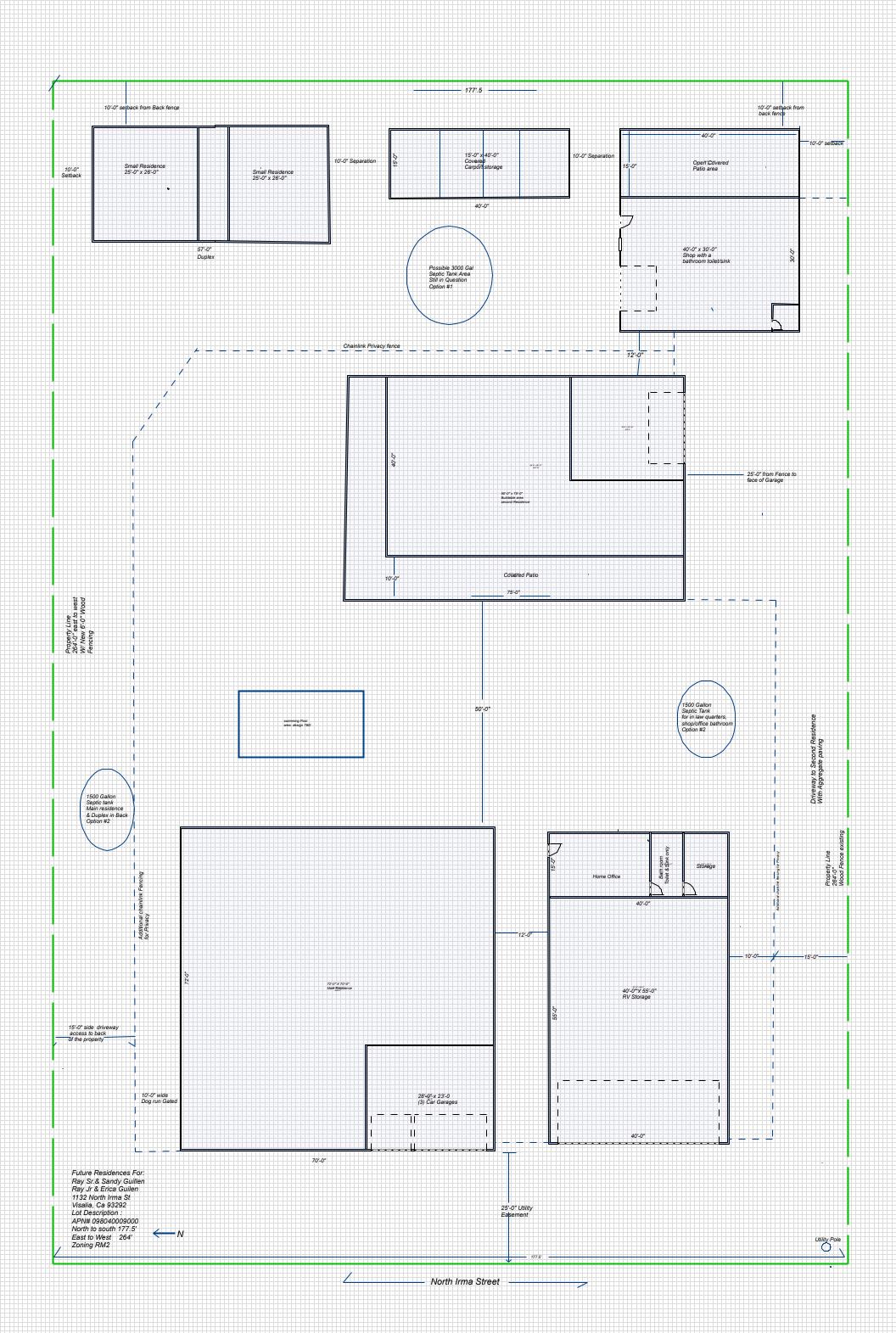
| | SITE PLAN MINIMUM REQUIREMENTS | | | |
|------------------------|---|--|--|--|
| | Submit a digital copy of the site plan(s) and completed application on a flash drive or equivalent (PDF format preferred, hard paper copies | | | |
| ITS | not accepted). | | | |
| SITE PLAN REQUIREMENTS | Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information. | | | |
| UIRE | Digital copies must be clear, regime, and on a rayout sized appropriately to convey all necessary project information. | | | |
| REQ | ⇒ Site plan shall provide for and indicate all of the following: - North arrow - Existing & proposed structures - Loading/unloading areas | | | |
| LAN | North arrow Existing & proposed structures All existing & proposed site features Adjacent street names Accessible path of travel from right of way | | | |
| TE P | - Site dimensions, including building - Refuse enclosures & containers - Accessible path of travel from ADA stall | | | |
| S | Existing and proposed fencing at site Public improvements (curbs, sidewalks, Existing & proposed landscaping Location and width of drive approaches to site Tentative maps shall adhere to requirements | | | |
| | Public improvements (curbs, sidewalks, utility poles, hydrants, street lights, etc.) Existing & proposed landscaping utility poles, hydrants, street lights, etc.) Parking stalls (include ADA) Tentative maps shall adhere to requirements of Visalia Municipal Code Section 16 | | | |
| | Applicant Information (Final comments will be mailed to the name and address provided below) | | | |
| RE | Name: Raymond Guillen Signature of Owner or Authorized Agent* | | | |
| IATU | Address: 4433 East Sycamore Court December 4, 2022 | | | |
| SIGN | City, State, Zip Visalia CA 93292 Owner Date | | | |
| RED | Phone: (559)786-7581 | | | |
| REQUIRED SIGNATURE | Email: rgroofs0461@gmail.com Authorized Agent* Date | | | |
| R | * If signed by an authorized agent, the "Agency Authorization" information below must be completed for this application to be considered acceptable. | | | |
| | | | | |
| | AGENCY AUTHORIZATION | | | |
| | OWNER: | | | |
| | I,, declare as follows; I am the owner of certain real property bearing assessor's | | | |
| | parcel number (APN): | | | |
| | | | | |
| | AGENT: | | | |
| | l designate . to act as my duly authorized agent for all nurposes peressary to file | | | |
| ORM | l designate, to act as my duly authorized agent for all purposes necessary to file an application for, and obtain a permit to, to act as my duly authorized agent for all purposes necessary to file | | | |
| LL | relative to the property mentioned herein. | | | |
| AGENCY AUTHORIZATION | I declare under penalty of perjury the foregoing is true and correct. | | | |
| RIZ/ | | | | |
| SE | Executed this day of, 20 | | | |
| CY AI | OWNER Signatures | | | |
| GEN | OWNER Signatures AGENT | | | |
| ٩ | | | | |
| | Signature of Owner Signature of Agent | | | |
| | Owner Mailing Address Agent Mailing Address | | | |
| | Owner Mailing Address Agent Mailing Address | | | |
| | | | | |
| | Owner Phone Number Agent Phone Number | | | |
| | Agent Findle Number | | | |
| | Agent Fnone Number | | | |







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CITY OF VISALIA SITE PLAN REVIEW APPLICATION

- Additional information and assistance in filling out this application can be found at the City of Visalia website (www.visalia.city) or by calling (559) 713-4440-



This application MUST be filled out in its entirety and submitted with an acceptable site plan (see site plan minimum requirements & submittal details on Page 2). Failure to provide all requested information may result in rejection of your application and exclusion from the Site Plan Review agenda.

- Site Plan Review meetings are held on Wednesdays at 9am at City Hall East - 315 E Acequia Ave - Applicant(s) or Representative(s) must be present - Application submittal deadline is 4pm on Thursdays to be scheduled for the next available meeting -

| | Project/Business Name: California Water Tank - AT&T Cell Site | Date: January 5, 2022 | | |
|--|---|---|--|--|
| 201 | Project Description: Relocate existing telecommunications facility currently on the decommission the water tank. ATT to relocate antennas on a proposed nexisting equipment shelter. Proposed back up generator to be added on a | ew 146' monopole with equipment to be added within | | |
| Site Plan Review Resubmittal: Yes No W If Resubmittal, Previous Site Plan Review Number: Property Owner: California Water Services Company | | | | |
| | | | | |
| 1 | Project Address/Location: 214 S. Giddings St. (aka 201 and 301 St.) | S. Giddings Street) | | |
| 2 | Assessor Parcel Number: <u>0 9 3 - 2 1 0 - 0 0 2</u> | | | |
| 5 | Parcel Size (Acreage or Square Feet): 11,909 sq.ft. Building or St | uite Square Footage: | | |
| | Are There Any Proposed Building Modifications: Yes No (X) Estimated Cost of Modifications to Building: 225,000.00 (Monopole & | THIS AREA FOR CITY STAFF USE ONLY Date Received: 01/05/2022 | | |
| | Passiba All Proposed Building Medifications | CDD Amendo, 01/12/2022 Herr No. | | |
| | nelocate antennasiioni water fank to | Zone: QP SPR No. 22-002 | | |
| | new 146' monopole with equipment in existing equipment shelter and | Historic District: Yes No (X) | | |
| | installation of a new back up generator on new 5'x12' concrete pad. | Flood Zone: X AE X X/AE | | |
| | A SEPARATE, DETAILED OPERATIONAL STATEMENT IS HIGHLY RE | 9 9 | | |
| | Existing/Prior Building Use: Water Tank with Telecommunica | tions Facility | | |
| | Proposed Building Use: 146' monopole | | | |
| | | (1): | | |
| | Proposed Hours of Operation: unmanned telecommunication | ns facility | | |
| 2 | Days of Week In Operation (Circle): Su M T W Th F Sa | ns facility | | |
| NOTIVINI | Days of Week In Operation (Circle): Su M T W Th F Sa | pposed | | |
| NO IVAINO INII | Days of Week In Operation (Circle): Su M T W Th F Sa Number of Employees Per Day: Existing Existing | | | |
| NO LONG IN THE REAL PROPERTY OF THE REAL PROPERTY O | Days of Week In Operation (Circle): Su M T W Th F Sa Number of Employees Per Day: Existing Existing | pposed | | |
| | Days of Week In Operation (Circle): Su M T W Th F Sa Number of Employees Per Day: Existing Existing Pro Number of Customers Per Day (Estimated): Existing Pro Pro Pro Pro Pro Pro Pro Pr | pposed | | |
| | Days of Week In Operation (Circle): Su M T W Th F Sa Number of Employees Per Day: Existing Existing Pro Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations: | pposed | | |
| | Days of Week In Operation (Circle): Su M T W Th F Sa Number of Employees Per Day: Number of Customers Per Day (Estimated): Producted Peak Operating Hour: | pposed | | |
| | Days of Week In Operation (Circle): Number of Employees Per Day: Number of Customers Per Day (Estimated): Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations: Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations | pposedpposed | | |

| | <u>S</u> I | ITE PLAN MINIMUM REQUIREMENTS | |
|---------------------------|---|---|---|
| | Submit a digital copy of the site plan(s) and comple | ted application on a flash drive or equivalent (PDF fo | rmat preferred, hard paper copies |
| ENTS | not accepted). | | |
| SITE PLAN REQUIREMENTS | ➡ Digital copies must be clear, legible, and on a layou | at sized appropriately to convey all necessary project | information. |
| EQU | ⇒ Site plan shall provide for and indicate all of the following | owing: | |
| N | - North arrow - | Existing & proposed structures - Loadi | ng/unloading areas |
| PLA | | - | ssible path of travel from right of way |
| ITE | | | ssible path of travel from ADA stall |
| S | 1 | | ion and width of drive approaches to site |
| | l | | tive maps shall adhere to requirements alia Municipal Code Section 16 |
| | utility poles, riyurants, street lights, etc.) | Parking stalls (include ADA) | ana Municipal Code Section 10 |
| | Applicant Information (Final comments will be mailed to | | |
| URE | Name: Pamela Nobel, J5 Infrastructure | Signature of Owner or Authorized Agent* Jason Hirata, Senior Counsel | 10/0/0001 |
| NAT | Address: | California Water Service Company | 12/8/2021 |
| SIGI | City, State, Zip | Owner P.D. Nobel | Date |
| 3ED | Phone: (707) 486-7252 | - P.D. 100000 | 1/5/2022 |
| REQUIRED SIGNATURE | Email: pnobel@J5ip.com | Authorized Agent* | Date |
| æ | * If signed by an authorized agent , the "Agency Authorization | on" information below must be completed for this applica | tion to be considered acceptable. |
| | | AGENCY AUTHORIZATION | |
| | | AGENCI AUTHORIZATION | |
| | OWNER: | | |
| | l, | ر, declare as follows; I am the owner of certain real ہ | property bearing assessor's |
| | parcel number (APN): | | |
| | | SEE LOA | |
| | AGENT: | | |
| | | | |
| | I designate | to act as my duly authorized agent for al | nurnoses necessary to file |
| SM. | I designate an application for, and obtain a permit to | , to act as my duly authorized agent for al | purposes necessary to file |
| FORM | | | l purposes necessary to file |
| TION FORM | an application for, and obtain a permit to | | l purposes necessary to file |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t | rue and correct. | l purposes necessary to file |
| | an application for, and obtain a permit to relative to the property mentioned herein. | rue and correct. | I purposes necessary to file |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of | rue and correct. | |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t | rue and correct. | AGENT |
| AGENCY AUTHORIZATION FORM | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of | rue and correct, 20 Signatures | |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of | rue and correct, 20 Signatures | |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of OWNER See LOA Signature of Owner | Signatures Signature of Agent | |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of OWNER See LOA | crue and correct, 20 Signatures | |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of OWNER See LOA Signature of Owner | Signatures Signature of Agent | |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of OWNER See LOA Signature of Owner | Signatures Signature of Agent | |
| | an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is t Executed this day of OWNER See LOA Signature of Owner Owner Mailing Address | Signatures Signature of Agent Agent Mailing Address | |



1720 North First Street San Jose, CA 95112-4598 *Tel*: (408) 367-8200

December 8, 2021

City of Visalia 315 E. Acequia Avenue Community Development Department Visalia CA 93291

Attn: Planning Department

RE: Landowner's Letter of Authorization;

Application for Zoning/Land Use/Building Permit;

Property: 214 S. Giddings Street

Visalia , CA 93291 APN: 093-210-002-000

Dear City of Visalia,

California Water Service Company (*Landowner*) owns the Property identified above. AT&T Wireless Services occupies a portion of the Property as Landowner's *Tenant*.

Tenant has appointed J5 Infrastructure Partners and their respective employees, agents, and contractors as agents (*Agent*) to apply for and obtain any and all necessary governmental permits and approvals (*Approvals*) to construct, modify, maintain, or operate wireless communications facilities (*Facilities*) on the Property.

Landowner authorizes Agent to apply for the Approvals. This Letter of Authorization is limited to Agent or Tenant obtaining the Approvals, but not to construct any Facilities. Before constructing any Facilities, Tenant must separately obtain Landlord's additional written approval. Any Facilities Landowner may allow must comply with all Approvals. By signing below, the undersigned confirm that they have the requisite authority to bind Landowner and Tenant, respectively.

Sincerely,

Jason Hirata

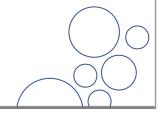
Jason Hirata Senior Counsel California Water Service Company

For Agent:

Sign: P.D. Nobel

Print: Pamela Nobel

Quality. Service. Value. calwater.com





Site Acquisition Project Manager



Visalia District 216 North Valley Oaks Drive Visalia, CA 93292 *Tel*: (559) 624-1600

November 9, 2021

VIA EMAIL

Paul Bernal, City Planner Planning Division City of Visalia 315 East Acequia Avenue Visalia, CA 93291 E: Paul.Bernal@visalia.city

Re: 301 S. Giddings Street, Visalia, CA 93291; APN 093-210-002

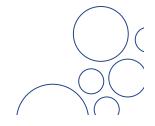
Status of Decommissioning Cal Water's Elevated Water Tank

Dear Mr. Bernal:

California Water Service Company (*Cal Water*) owns the approximately 11,909-square foot parcel at 301 S. Giddings Street in Visalia, CA (the *Property*). Cal Water owns the elevated water tank and improvements for Cal Water's operations (the *Elevated Tank*) on the Property, and leases space on the Elevated Tank to cellular carriers like AT&T to mount their antenna equipment. Cal Water does not own its tenants' leasehold improvements.

We understand that AT&T plans to relocate its equipment from Cal Water's Elevated Tank to a new antenna structure on Cal Water's Property. We also understand that the City is reviewing AT&T's expected use of the Property and Cal Water's plan for decommissioning its Elevated Tank to comply with the City of Visalia Municipal Code §§ 17.52.030 and 17.32.163. In that regard, Cal Water confirms the following information concerning the Elevated Tank and AT&T's lease with Cal Water:

Cal Water is developing plans to decommission its Elevated Tank, but it does not have a firm decommission date. Cal Water's ultimate decision to decommission the Elevated Tank depends on its ongoing review of the tank and other similar assets across the company (expected to continue through 2022), regulatory approvals, and the eventual construction of appropriate replacement facilities to ensure the availability of water supply for Cal Water customers when the Elevated Tank is decommissioned.





With respect to AT&T's lease with Cal Water, Cal Water confirms the lease expires on December 5, 2021. Under the lease and subject to its terms, AT&T has three unexercised 5-year options and may extend the term through December 5, 2036. If you need additional information, please call me at (559) 624-1620 ext. 74304.

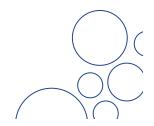
Sincerely,

Stephen Johnson
Stephen Johnson

District Manager

Cc: Blake Whitacre, Contracts Manager, Cal Water (via email)

Timothy Adams, Director – NorCal, J5 Infrastructure Partners (via email)



ELECTROMAGNETIC ENERGY (EME) EXPOSURE REPORT



Site Name: Central Visalia
Site ID: CVL01965
USID: 295368
FA Location: 15183385

Site Type: Monopole

Location: 201 S. Giddings Street Visalia, CA 93291

Latitude (NAD83): 36.3286310 Longitude (NAD83): -119.3050020

Report Completed: December 07, 2021
Revised Date: December 22, 2021
AT&T M-RFSC Casey Chan

Prepared By:



Prepared for: AT&T Mobility c/o J5 Infrastructure. 1150 Ballena Boulevard Suite #259 Alameda, CA 94501

Site Compliance Conclusion

The AT&T site CVL01965 located at 201 S. Giddings Street Visalia, CA 93291 will comply with FCC Guidelines.

Executive Summary

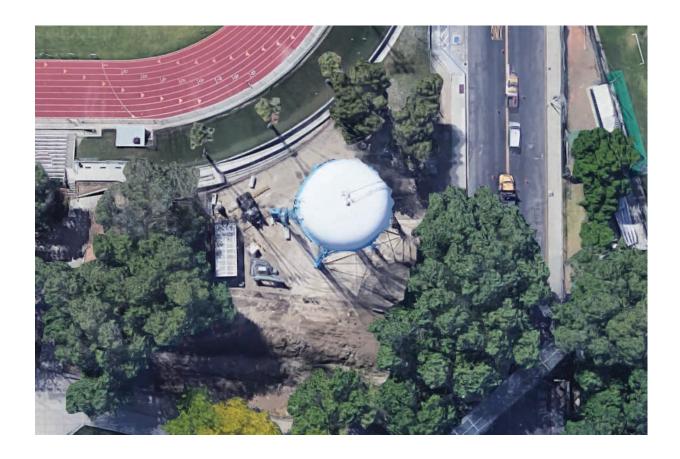
Occupational Safety & Compliance Engineering (OSC Engineering) has been contracted by J5 Infrastructure, Inc. to conduct an RF (radio frequency) computer simulated analysis. The Federal Communications Commission (FCC) has set limits on RF energy exposed to humans on a wireless cell site. The FCC has also mandated that all RF wireless sites must be in compliance with the FCC limits and a compliance check should be performed routinely to ensure site compliance. Per AT&T Policy simulations are performed at 75% duty cycle other than UTMS (100%) or as noted. RoofMaster software was utilized in the creation of this report.

OSC Engineering uses the FCC OET-65 as well as AT&T Standards to make recommendations based on results and information gathered from drawings and Radio Frequency Data Sheets. Included in this analysis is an Ericsson AIR (TDD) power reduction factor (0.32) of the maximum to account for spatial distribution of served users, as recommended by AT&T, based on the United Nations International Telecommunication Union ITU-T Series K, Supplement 16 (20 May 2019).

A site-specific compliance plan is recommended for each transmitting site. This report serves as a single piece of the overall compliance plan.

Site Overview and Description

- The antennas are mounted on a monopole
- The site consists of three (3) sectors with a total of nine (9) antennas
- The site is not co-located



Compliance Results of the Proposed Site (theoretical simulation)

A result over 100% does not make a site out of compliance with FCC guidelines. For results over 100% of the FCC Limit, further remediation is required to consider the site compliant per FCC Guidelines. See the report entitled **RECOMMENDATIONS** for compliance actions required for FCC and AT&T Compliance. Areas exceeding the FCC Limit are demarcated with barriers and appropriate signage. Areas Outside of the demarcated areas are below the FCC Limits (under 100% GP). The remediation actions bring the site into compliance. Results are given in terms of the FCC General Population. Please see the page entitled **FCC MPE Limits (from OET-65)** for further information. On-site measurements may yield different results, as antennas do not always operate at full capacity.

Maximum simulated RF Exposure Level from (AT&T antennas @ top of water tank):

33.63 % FCC General Population MPE Limit

Maximum simulated RF Exposure Level from (AT&T antennas @ ground):

0.11 % FCC General Population MPE Limit

Antenna Inventory

All technical data and specifications shown below are collected from drawings and/or documents provided by the client, as well as from online databases and/or a visit to this facility. Unknown wireless transmitting antennas are simulated using conservative values when information is not available.

| Antenna | Operator | Frequency (MHz) | Antenna Type | Antenna Make | Antenna Model | Azimuth (°T) | Ground (Z) (Rad) (ft) |
|---------|---------------|--------------------|--------------|--------------|------------------|-----------------|--------------------------|
| A1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 130 | 142 |
| A1 | AT&T LTE / 5G | 2100 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 130 | 142 |
| A1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 90 | 142 |
| A1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 90 | 142 |
| A1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 50 | 142 |
| A1 | AT&T LTE / 5G | 2100 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 50 | 142 |
| A1 | AT&T LTE B12 | 700 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 90 | 142 |
| A1 | AT&T 5G | 850 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 90 | 142 |
| A2 | AT&T Cband | 3700 | Panel | Ericsson | AIR6449 N77D | 90 | 142 |
| A3 | AT&T LTE B14 | 700 | Panel | Quintel | QD86512-2 | 90 | 142 |
| A3 | AT&T LTE | 1900 | Panel | Quintel | QD86512-2 | 90 | 142 |
| А3 | AT&T LTE | 2300 | Panel | Quintel | QD86512-2 | 90 | 142 |
| B1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 10 | 142 |
| B1 | AT&T LTE / 5G | 2100 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 10 | 142 |
| B1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 330 | 142 |

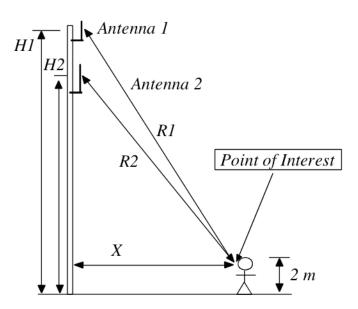
OSC Engineering Inc.

| Antenna | Operator | Frequency (MHz) | Antenna Type | Antenna Make | Antenna Model | Azimuth (°T) | Ground (Z) (Rad) (ft) |
|---------|---------------|--------------------|--------------|--------------|------------------|-----------------|--------------------------|
| B1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 330 | 142 |
| B1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 290 | 142 |
| B1 | AT&T LTE / 5G | 2100 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 290 | 142 |
| B1 | AT&T LTE B12 | 700 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 330 | 142 |
| B1 | AT&T 5G | 850 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 330 | 142 |
| B2 | AT&T Cband | 3700 | Panel | Ericsson | AIR6449 N77D | 330 | 142 |
| В3 | AT&T LTE B14 | 700 | Panel | Quintel | QD86512-2 | 330 | 142 |
| В3 | AT&T LTE | 1900 | Panel | Quintel | QD86512-2 | 330 | 142 |
| В3 | AT&T LTE | 2300 | Panel | Quintel | QD86512-2 | 330 | 142 |
| C1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 250 | 142 |
| C1 | AT&T LTE / 5G | 2100 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 250 | 142 |
| C1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 210 | 142 |
| C1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 210 | 142 |
| C1 | AT&T LTE / 5G | 1900 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 170 | 142 |
| C1 | AT&T LTE / 5G | 2100 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 170 | 142 |
| C1 | AT&T LTE B12 | 700 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 210 | 142 |
| C1 | AT&T 5G | 850 | Panel | Matsing | MS-MBA-3.2-H4-L4 | 210 | 142 |
| C2 | AT&T Cband | 3700 | Panel | Ericsson | AIR6449 N77D | 210 | 142 |
| С3 | AT&T LTE B14 | 700 | Panel | Quintel | QD86512-2 | 210 | 142 |
| С3 | AT&T LTE | 1900 | Panel | Quintel | QD86512-2 | 210 | 142 |
| C3 | AT&T LTE | 2300 | Panel | Quintel | QD86512-2 | 210 | 142 |

FCC Regulations and Guidelines from OET 65

When considering the contributions to field strength or power density from other RF sources, care should be taken to ensure that such variables as reflection and re-radiation are considered. In cases involving very complex sites predictions of RF fields may not be possible, and a measurement survey may be necessary The process for determining compliance for other situations can be similarly accomplished using the techniques described in this section and in Supplement A to this bulletin that deals with radio and television broadcast operations. However, as mentioned above, at very complex sites measurements may be necessary.

In the simple example shown in the below diagram, it is desired to determine the power density at a given location **X** meters from the base of a tower on which are mounted two antennas. One antenna is a CMRS antenna with several channels, and the other is an FM broadcast antenna. The system parameters that must be known are the total ERP for each antenna and the operating frequencies (to determine which MPE limits apply). The heights above ground level for each antenna, **H1** and **H2**, must be known in order to calculate the distances, **R1** and **R2**, from the antennas to the point of interest.



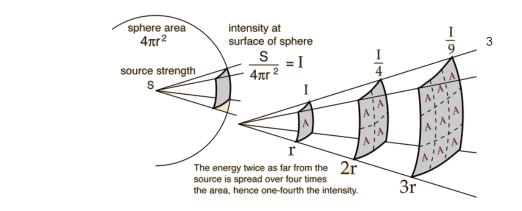
¹ OET Bulletin 65, Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields, Page 37-38

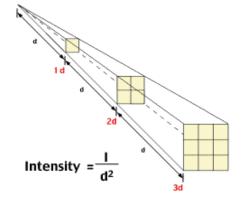
OSC Engineering Inc.

Page 7/16

Inverse Square Law

The inverse-square law, in physics, is any physical law stating that a specified physical quantity or intensity is inversely proportional to the square of the distance from the source of that physical quantity. The fundamental cause for this can be understood as geometric dilution corresponding to point-source radiation into three-dimensional space. The inverse-square law generally applies when some force, energy, or other conserved quantity is evenly radiated outward from a point source in three-dimensional space. Since the surface area of a sphere (which is $4\pi r^2$) is proportional to the square of the radius, as the emitted radiation gets farther from the source, it is spread out over an area that is increasing in proportion to the square of the distance from the source.²





$$\frac{I_1}{I_2} = \frac{D_2^2}{D_1^2}$$

Where:

I₁ = Intensity 1 at D₁

l₂ = Intensity 2 at D₂

D₁ = Distance 1 from source

D₂ = Distance 2 from source

² https://en.wikipedia.org/wiki/Inverse-square law

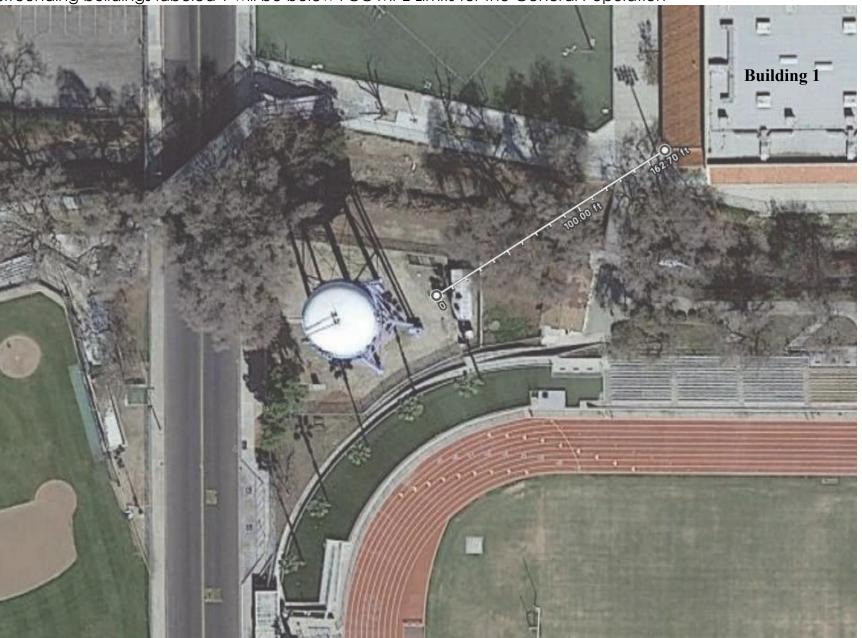
³ http://hyperphysics.phy-astr.gsu.edu/hbase/Forces/isq.html

⁴ https://www.nde-ed.org/GeneralResources/Formula/RTFormula/InverseSquare/InverseSquareLaw.htm

OSC Engineering Inc.

Result: Surrounding Building(s)

The surrounding buildings labeled 1 will be below FCC MPE Limits for the General Population



Certification

The undersigned is a Professional Engineer, holding a California Registration No. 19677

Reviewed and approved by:



John Bachoua, PE

Date: December 07, 2021

The engineering and design of all related structures as well as the impact of the antennas on the structural integrity of the design are specifically excluded from this report's scope of work. This report's scope of work is limited to an evaluation of the Electromagnetic Energy (EME) RF emissions field generated by the antennas listed in this report. When client and others have supplied data, it is assumed to be correct.

FCC MPE Limits (from OET-65)

Occupational/controlled⁵ exposure limits apply to situations in which persons are exposed as a consequence of their employment and in which those persons who are exposed have been made fully aware of the potential for exposure and can exercise control over their exposure. Occupational/controlled exposure limits also apply where exposure is of a transient nature as a result of incidental passage through a location where exposure levels may be above general population/uncontrolled limits (see below), as long as the exposed person has been made fully aware of the potential for exposure and can exercise control over his or her exposure by leaving the area or by some other appropriate means. As discussed later, the occupational/controlled exposure limits also apply to amateur radio operators and members of their immediate household.

General population/uncontrolled⁶ exposure limits apply to situations in which the general public may be exposed or in which persons who are exposed as a consequence of their employment may not be made fully aware of the potential for exposure or cannot exercise control over their exposure. Therefore, members of the general public would always be considered under this category when exposure is not employment-related, for example, in the case of a telecommunications tower that exposes persons in a nearby residential area.

⁵ OET-65 "Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields pg. 9.

⁶ OET-65 "Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields pg. 9.

<u>Limits for Maximum Permissible Exposure (MPE)</u>⁷

"The FCC Exposure limits are based on data showing that the human body absorbs RF energy at some frequencies more efficiently than at others. The most restrictive limits occur in the frequency range of 30-300MHz where whole-body absorption of RF energy by human beings is most efficient. At other frequencies whole-body absorption is less efficient, and, consequently, the MPE limits are less restrictive."⁸

(A) Limits for Occupational/Controlled Exposure

| Frequency Range (MHz) | Electric Field Strength (E) (V/m) | Magnetic Field Strength (H) (A/m) | Power Density (S) (mW/cm²) | Averaging Time E ², H ² or S (minutes) |
|--------------------------|--------------------------------------|--------------------------------------|-------------------------------|--|
| 0.3-3.0 | 614 | 1.63 | (100)* | 6 |
| 3.0-30 | 1842/f | 4.89/f | (900/f ²)* | 6 |
| 32-300 | 61.4 | 0.163 | 1.0 | 6 |
| 300-1500 | | | f/300 | 6 |
| 1500-100,000 | | | 5 | 6 |

(B) Limits for General Population /Uncontrolled Exposure

| Frequency Range (MHz) | Electric Field Strength (E) (V/m) | Magnetic Field Strength (H) (A/m) | Power Density (S) (mW/cm²) | Averaging Time E ², H ² or S (minutes) |
|--------------------------|--------------------------------------|--------------------------------------|-------------------------------|--|
| 0.3-1.34 | 614 | 1.63 | (100)* | 30 |
| 1.34-30 | 824/f | 2.19/f | (180/f²)* | 30 |
| 30-300 | 27.5 | 0.073 | 0.2 | 30 |
| 300-1500 | | | f/1500 | 30 |
| 1500-100,000 | | | 1.0 | 30 |

OSC Engineering Inc.

f= Frequency in MHz

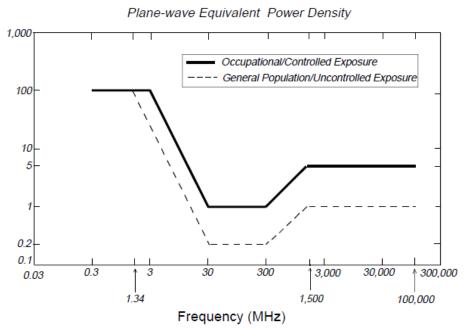
*Plane-wave equivalent power density

⁷ OET-65 "FCC Guidelines Table 1 pg. 72.

⁸ OET-65 "FCC Guidelines for Evaluating Exposure to RF Emissions", pg. 8

Limits for Maximum Permissible Exposure (MPE) continued9

<u>Figure 1.</u> FCC Limits for Maximum Permissible Exposure (MPE)



"MPE Limits are defined in terms of power density (units of milliwatts per centimeter squared: mW/cm²), electric field strength (units of volts per meter: V/m) and magnetic field strength (units of amperes per meter: A/m). In the far-field of a transmitting antenna, where the electric field vector (E), the magnetic field vector (H), and the direction of propagation can be considered to be all mutually orthogonal ("[plane-wave" conditions], these quantities are related by the following equation:

$$S = \frac{E^2}{3770} = 37.7H^2$$

where: $S = power density (mW/cm^2)$

E = electric field strength (V/m)

H = magnetic field strength (A/m)

⁹ OET-65 "FCC Guidelines Table 1 pg. 72.

Limitations

OSC Engineering completed this report based on information and data provided by the client and on-site data collection. The data provided by the client is assumed to be accurate. This report is completed by OSC Engineering to determine whether the wireless communications facility complies with the Federal Communications Commission (FCC) Radio Frequency (RF) Safety Guidelines. The Office of Engineering and Technology (OET-65) Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Radiation has been prepared to provide assistance in determining whether proposed or existing transmitting facilities, operations or devices comply with limits for human exposure to radiofrequency (RF) fields adopted by the Federal Communications Commission (FCC)¹⁰. As the site is being upgraded and changed this report will become obsolete. A statistical factor reducing the actual power of the antenna system to 0.32 of maximum theoretical power is used to account for spatial distribution of users, network utilization, time division duplexing, and scheduling time. AT&T recommends the use of this factor based on a combination of guidance from its antenna system manufacturers, supporting international industry standards, industry publications, and its extensive experience. Use of this document will not hold OSC Engineering Inc. nor it's employees liable legally or otherwise. This report shall not be used as a determination as to what is safe or unsafe on a given site: only for what is compliant per the FCC standards outlined in the OET-65. All workers or other people accessing any transmitting site should have proper EME awareness training. This includes, but is not limited to, obeying posted signage, keeping a minimum distance from antennas, watching EME awareness videos and formal classroom training.

¹⁰ OET-65 "FCC Guidelines for Evaluating Exposure to RF Emissions", pg. 1

OSC Engineering Inc.

AT&T Antenna Shut-Down Protocol

AT&T provides Lockout/Tagout (LOTO) procedures in Section 9.4¹¹ (9.4.1- 9.4.9) in the ND-00059. These procedures are to be followed in the event of anyone who needs access at or in the vicinity of transmitting AT&T antennas. Contact AT&T when accessing the rooftop near the transmitting antennas. Below is information regarding when to contact an AT&T representative.

9.4.7 Maintenance work being performed near transmitting antennas

Whenever anyone is working within close proximity to the transmitting antenna(s), the antenna sector, multiple sectors, or entire cell site may need to be shut down to ensure compliance with the applicable FCC MPE limit. This work may include but is not limited to structural repairs, painting or non-RF equipment services by AT&T personnel/contractors or the owner of a tower, water tank, rooftop, or other low-centerline sites. The particular method of energy control will depend on the scope of work (e.g., duration, impact to the antenna or transmission cabling, etc.) and potential for RF levels to exceed the FCC MPE limits for General Population/Uncontrolled environments

9.4.8 AT&T Employees and Contractors

AT&T employees and contractors performing work on AT&T cell sites must be trained in RF awareness and must exercise control over their exposure to ensure compliance with the FCC MPE limit for Occupational/Controlled Environments ("Occupational MPE Limit").

The rule of staying at least 3 feet from antennas is no longer always adequate to prevent exposure above the Occupational MPE Limit. That general rule was applied early in the development of cellular when omni-directional antennas were primarily used and later when wide-beamwidth antennas were used. That application was then appropriate for the Occupational exposure category. However, the current prevalence of antennas with 60- and 70- degree horizontal half-power beamwidths at urban and suburban GSM and UMTS/HSDPA sites raises some question about the continued reliability of the 3-foot rule. Antennas with low bottom-tip heights and total input powers around 70-80 W can produce exposure levels exceeding the Occupational MPE Limits at 4 feet, and these levels can be augmented by emissions of co-located operators. Therefore, AT&T employees and contractors should apply the above general work procedures and use an RF personal monitor to assess exposure levels within the work vicinity.

9.4.9 Other Incidental Workers

All other incidental workers who are not trained in RF safety are considered general public and subject to the FCC MPE limits for General Population/Uncontrolled Environments. In such instance, the M-RFSC (primary contact) or R-RFSC (secondary contact) must refer to the Mobility RF site survey plan to assess the potential RF exposure levels associated with the antenna system. If capable of exceeding the FCC General Population/Uncontrolled MPE limit, then local sector/site shutdown is necessary. The FE/FT must also follow the local shutdown procedure and use their RF personal monitor as a screening tool for verification, as necessary.

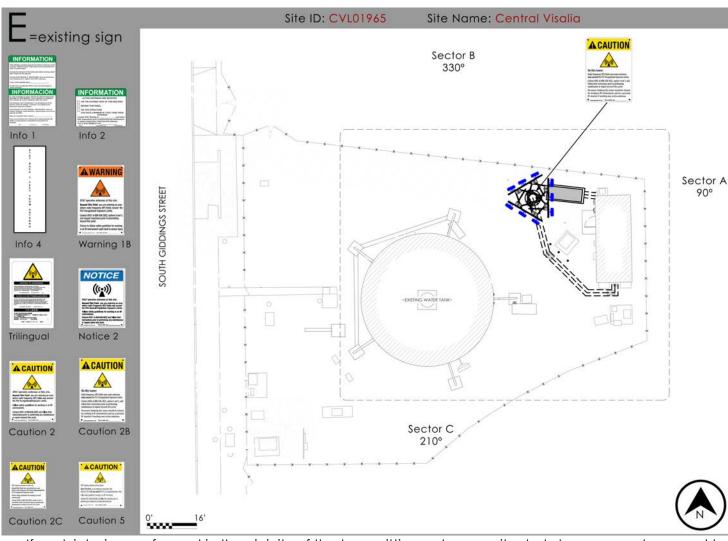
OSC Engineering Inc.

¹¹ ND-00059 Rev 5.1 "Lockout/Tagout (LOTO) Procedures" Page 45.

RECOMMENDATIONS

- •AT&T Access Point(s): Caution Sign 2B (Tower) @ base of monopole (to be posted)
- •AT&T Sector A
 No signage or barrier
 action required
- AT&T Sector B

 No signage or barrier action required
- •AT&T Sector C
 No signage or barrier
 action required



If work is being performed in the vicinity of the transmitting antennas, site shut-down procedures must be followed. See page entitled <u>AT&T Antenna Shut-down protocol for further information</u>.



CALIFORNIA WATER SERVICE

1720 North First Street San Jose, CA 95112-4598 *Tel*: (408) 367-8200

December 8, 2021

City of Visalia 315 E. Acequia Avenue Community Development Department Visalia CA 93291

Attn: Planning Department

RE: Landowner's Letter of Authorization;

Application for Zoning/Land Use/Building Permit;

Property: 214 S. Giddings Street

Visalia , CA 93291

APN: 093-210-002-000

Dear City of Visalia,

California Water Service Company (*Landowner*) owns the Property identified above. AT&T Wireless Services occupies a portion of the Property as Landowner's *Tenant*.

Tenant has appointed J5 Infrastructure Partners and their respective employees, agents, and contractors as agents (*Agent*) to apply for and obtain any and all necessary governmental permits and approvals (*Approvals*) to construct, modify, maintain, or operate wireless communications facilities (*Facilities*) on the Property.

Landowner authorizes Agent to apply for the Approvals. This Letter of Authorization is limited to Agent or Tenant obtaining the Approvals, but not to construct any Facilities. Before constructing any Facilities, Tenant must separately obtain Landlord's additional written approval. Any Facilities Landowner may allow must comply with all Approvals. By signing below, the undersigned confirm that they have the requisite authority to bind Landowner and Tenant, respectively.

Sincerely,

Jason Hirata

Jason Hirata Senior Counsel California Water Service Company

For Agent:

| Sign: | |
|--------|--|
| Print: | |

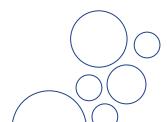
Quality. Service. Value. calwater.com





CALIFORNIA WATER SERVICE

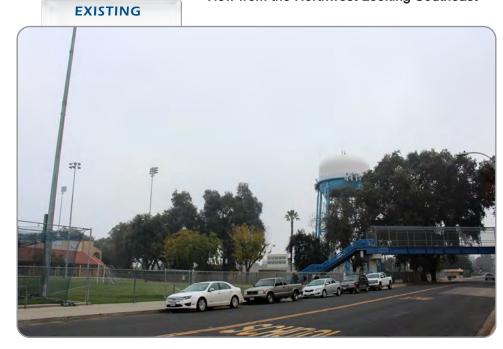
| Title: | |
|--------|--|
| Date: | |







View from the Northwest Looking Southeast



CVL01965 Central Visalia

201 S Giddings Street Visalia, CA 93291

VIEW 1



APPLICANT

AT&T Mobility 5001 Exectutive Parkway San Ramon, CA 94583

CONTACT

J5 Infrastructure Partners
Tim Adams
23 Mauchly, Suite 110
Irvine, CA 92614
p 916.835.5120



Completed December 01, 2021

BLUE WATER DESIGN

bluewater-design.net michelle@bluewater-design.net

p 425.615.0944

Photo simulation accuracy is based on information provided to Blue Water Design by the applicant.





View from the Southwest Looking Northeast





PROPOSED



APPLICANT
AT&T Mobility

AT&T Mobility 5001 Exectutive Parkway San Ramon, CA 94583

CONTACT

J5 Infrastructure Partners
Tim Adams
23 Mauchly, Suite 110
Irvine, CA 92614
p 916.835.5120



Completed December 01, 2021

BLUE WATER DESIGN

bluewater-design.net michelle@bluewater-design.net

p 425.615.0944

VIEW 2

201 S Giddings Street Visalia, CA 93291

CVL01965 Central Visalia

 $\label{prop:provided} Photo \ simulation \ accuracy \ is \ based \ on \ information \ provided \ to \ Blue \ Water \ Design \ by \ the \ applicant.$





View from the South Looking North

EXISTING



PROPOSED



Completed December 01, 2021

CVL01965 Central Visalia

201 S Giddings Street Visalia, CA 93291

VIEW 3

APPLICANT

AT&T Mobility 5001 Exectutive Parkway San Ramon, CA 94583

CONTACT

J5 Infrastructure Partners Tim Adams 23 Mauchly, Suite 110 Irvine, CA 92614 p 916.835.5120



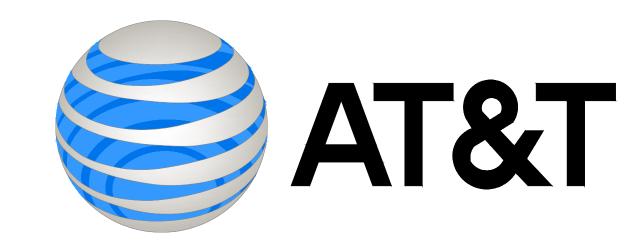
BLUE WATER DESIGN

bluewater-design.net michelle@bluewater-design.net

p 425.615.0944

Photo simulation accuracy is based on information provided to Blue Water Design by the applicant.

REVIEWED By StevenRamon at 5:34 pm, Oct 12, 2021



SITE NUMBER: CVL01965

198

CA-198

W Noble Ave

CENTRAL VISALIA SITE NAME:

MONOPOLE / SHELTER SITE TYPE: ADDRESS: 201 S. GIDDINGS STREET

VISALIA, CA 93291

295368 USID: 15183385 FA#:

LTE1C Cell Site Replacement PACE #: MRSFR070452

3701A0TN5E

PTN #: LTE 2C

> PTN #: 3701A0X1VS PACE #: MRSFR074938

LTE 3C

PTN #: 3701A0X1VW PACE #: MRSFR074934

LTE 4C

PTN #: 3701A0X1W3 PACE #: MRSFR074936

LTE 5C

SHEET INDEX

TITLE SHEET

GN-1

A-4.1

GENERAL NOTES

OVERALL SITE PLAN

ENLARGED SITE PLAN

PROPOSED EQUIPMENT PLAN

PROPOSED ANTENNA PLAN

PROPOSED RF SCHEDULES

PROPOSED SOUTH & WEST ELEVATIONS

TOPOGRAPHIC SURVEY

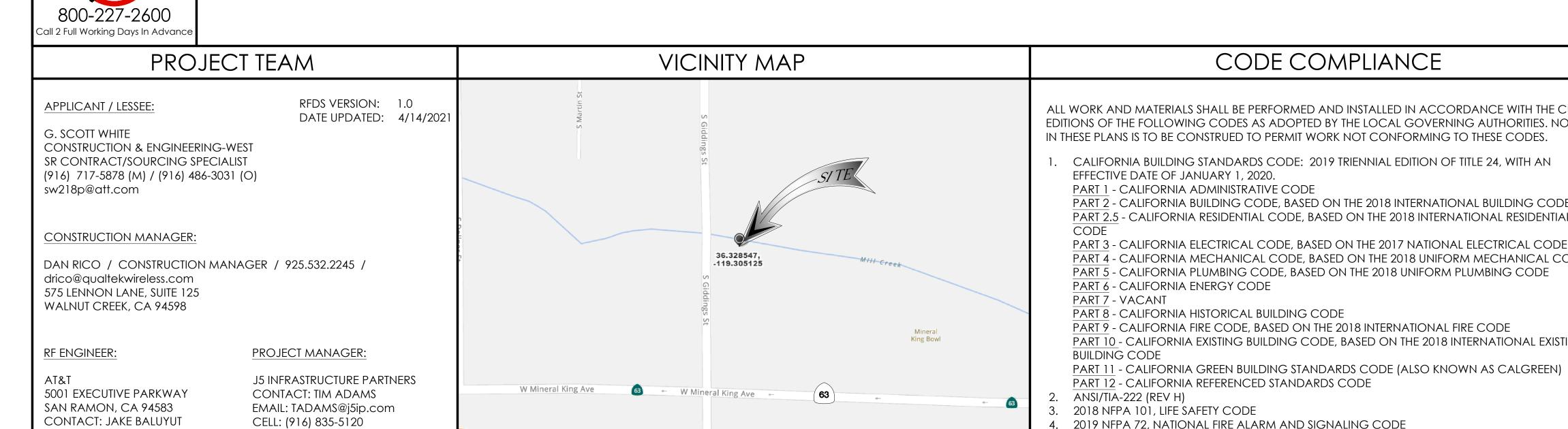
PTN #: 3701A0X1W4 PACE #: MRSFR074937

5G NR 1DR-2

3701A0X1VX PACE #: MRSFR074933

REV





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.

- CALIFORNIA BUILDING STANDARDS CODE: 2019 TRIENNIAL EDITION OF TITLE 24, WITH AN
- PART 2 CALIFORNIA BUILDING CODE, BASED ON THE 2018 INTERNATIONAL BUILDING CODE PART 2.5 - CALIFORNIA RESIDENTIAL CODE, BASED ON THE 2018 INTERNATIONAL RESIDENTIAL

PART 4 - CALIFORNIA MECHANICAL CODE, BASED ON THE 2018 UNIFORM MECHANICAL CODE

PART 9 - CALIFORNIA FIRE CODE, BASED ON THE 2018 INTERNATIONAL FIRE CODE

<u>PART 10</u> - CALIFORNIA EXISTING BUILDING CODE, BASED ON THE 2018 INTERNATIONAL EXISTING

PART 11 - CALIFORNIA GREEN BUILDING STANDARDS CODE (ALSO KNOWN AS CALGREEN)

- 2019 NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS

PROJECT DESCRIPTION

INSTALLATION OF A NEW SITE BUILD, UNMANNED TELECOMMUNICATIONS FACILITY, CONSISTING OF THE FOLLOWING:

ANTENNA / RRU SOW:

- REMOVE (6) PANEL ANTENNAS FROM EXISTING WATER TANK
- REMOVE (3) RRUS 11 B12 FROM EXISTING WATER TANK REMOVE (3) RRUS 11 B5 FROM EXISTING WATER TANK
- INSTALL (1) 146' TALL MONOPOLE
- INSTALL (1) SECTOR MOUNT (FOR ANTENNA) AT 142'-0" RAD CENTER
- INSTALL (9) PANEL ANTENNAS, TYP. 3 PER SECTOR
- INSTALL (6) RRUS 4449 B5/B12 NEAR ANTENNAS, TYP. 2 PER SECTOR • INSTALL (3) RRUS 4478 B14 NEAR ANTENNAS, TYP. 1 PER SECTOR
- INSTALL (9) RRUS 8843 B2/B66A NEAR ANTENNAS, TYP. 3 PER SECTOR • INSTALL (3) RRUS 4415 B25 NEAR ANTENNAS, TYP. 1 PER SECTOR
- INSTALL (3) RRUS 4415 B30 NEAR ANTENNAS, TYP. 1 PER SECTOR
- INTSALL (9) QUAD DIPLEXERS NEAR ANTENNAS, TYP. 3 PER SECTOR
- INSTALL (3) DC9 DOME NEAR ANTENNAS
- INSTALL (3) DC6 DOME NEAR ANTENNAS
- INSTALL (6) 2" INNERDUCT WITH (2) POWER & (1) FIBER TRUNKS TO
- PROPOSED DC6/DC9 DOME

EQUIPMENT SOW (GRADE LEVEL):

- INSTALL (3) RECTIFIERS WITHIN PROPOSED DCPP RACK
- INSTALL (3) STRING OF 190AH BATTERIES WITHIN EXISTING DCPP INSTALL (4) 6630 BBU WITHIN EXISTING RACK WITHIN SHELTER
- INSTALL (1) 6648 BBU WITHIN EXISTING RACK WITHIN SHELTER
- INSTALL (1) GPS SPLITTER WITHIN SHELTER
- INSTALL (1) BACK-UP GENERATOR ON PROPOSED CONCRETE PAD INSTALL (1) AUTOMATIC TRANSFER SWITCH WITHIN SHELTER
- EXISTING 200A SERVICE TO UPGRADED TO 400A SERVICE

J5 INFRASTRUCTURE

2030 MAIN STREET, SUITE 200 IRVINE, CALIFORNIA 92614

1452 EDINGER AVE. TUSTIN, CALIFORNIA 92780

CVL01965

CENTRAL VISALIA

201 S. GIDDINGS STREET VISALIA, CA 93291

15183385 PACE#: MRSFR070452 3701A0TN5E

10/12/21 REVISED 100% ZD SM 09/24/21 REVISED 100% ZD JY 07/26/21 100% ZD 04/18/21 REVISED 90% ZD MM3 90% ZD 03/26/21 REV DATE DESCRIPTION INT

It is a violation of law for any persons, unless they are acting under the direction of a licensed professional engineer to alter this document

_

TITLE SHEET

SITE INFORMATION

PROPERTY OWNER: POWER AGENCY:

CALIFORNIA WATER SERVICE CO. TBD 1720 NORTH 1ST STREET PH: TBD SAN JOSE, CA 95112

TELEPHONE AGENCY: AT&T

CITY OF VISALIA JURISDICTION: 093-210-02

A.P.N.: **CURRENT ZONING:** C-2

EMAIL: jb7714@att.com

J5 INFRASTRUCTURE PARTNERS

2030 MAIN STREET, SUITE 200

contact: STEVEN M. RAMON email: sramon@j5ip.com ph: (949) 247-7767 ext 158

A&E MANAGER:

IRVINE, CA 92614

EXISTING USE: MULTIUSE MULTIUSE, COMMUNICATIONS FACILITY PROPOSED USE: LATITUDE (NAD 83): 36.328642

36° 19′ 43.11″ N LONGITUDE (NAD 83): -119.305 119° 18' 18.00" W

ACCESSIBILITY REQUIREMENTS: FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION. ACCESSIBILITY IS NOT REQUIRED PER

CBC2019, SECTION 11B-203.4 (LIMITED ACCESS SPACE)

OCCUPANCY GROUPS: TYPE OF CONSTRUCTION:

GROUP S-1

STORAGE THEREFORE TO BE TYPE II-N

CONSTRUCTION SPRINKLERS: NON-SPRINKLERED

STORIES: EQUIPMENT AT GRADE: - SQ FT. AREA OF WORK (SQ.FT.):

GENERAL CONTRACTOR NOTES

W Noble Ave

DO NOT SCALE DRAWINGS

THESE PLANS ARE FORMATTED TO BE FULL SIZE AT 24" X 36". CONTRACTORS SHALL VERIFY ALL PLANS AND EXISTING DIMENSIONS AND CONDITIONS ON THE JOB SITE AND SHALL IMMEDIATELY NOTIFY THE ARCHITECT/ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR MATERIAL ORDERS OR BE RESPONSIBLE FOR THE SAME.

W Noble Ave

GENERAL NOTES

THE FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION. A TECHNICIAN WILL VISIT THE SITE AS REQUIRED FOR ROUTINE MAINTENANCE. THE PROJECT WILL NOT RESULT IN ANY SIGNIFICANT DISTURBANCE OR EFFECT ON DRAINAGE; NO SANITARY SEWER SERVICE, POTABLE WATER, OR TRASH DISPOSAL IS REQUIRED AND NO COMMERCIAL SIGNAGE IS PROPOSED.

STATEMENTS

STRUCTURAL ANALYSIS IS NOT WITHIN THE SCOPE OF WORK CONTAINED IN THIS DRAWINGS SET. FOR ANALYSIS OF EXISTING AND/OR PROPOSED COMPONENTS, REFER TO STRUCTURAL ANALYSIS PROVIDED UNDER SEPARATE COVER.

ANTENNA MOUNT ANALYSIS IS NOT WITHIN THE SCOPE OF WORK CONTAINED IN THIS DRAWING SET. FOR ANALYSIS OF MOUNT TO SUPPORT EXISTING AND/OR PROPOSED COMPONENTS, REFER TO ANTENNA MOUNT STRUCTURAL ANALYSIS PROVIDED UNDER SEPARATE COVER.

DRIVING DIRECTIONS

DIRECTIONS FROM AT&T OFFICE: 1452 EDINGER AVE. TUSTIN, CA 92780

- 1. HEAD NORTHEAST ON BISHOP DR TOWARD SUNSET DR
- 2. TURN RIGHT ONTO SUNSET DR
- 3. USE THE RIGHT 2 LANES TO TURN RIGHT ONTO BOLLINGER CANYON RD
- 4. USE THE RIGHT LANE TO MERGE ONTO I-680 S VIA THE RAMP TO SAN JOSE
- 5. MERGE ONTO I-680 S
- 6. TAKE EXIT 30B TO MERGE ONTO I-580 W TOWARD DUBLIN/OAKLAND
- 7. KEEP RIGHT AT THE FORK TO STAY ON I-580 W, FOLLOW SIGNS FOR OAKLAND/SAN FRANCISCO
- 8. USE THE LEFT 3 LANES TO TAKE EXIT 19A TO MERGE ONTO I-80 W TOWARD SAN FRANCISCO
- 9. USE THE 2ND FROM THE RIGHT LANE TO TAKE EXIT 1C TOWARD NINTH STREET/CIVIC CENTER
- 10. KEEP LEFT AT THE FORK, FOLLOW SIGNS FOR 8TH ST AND MERGE ONTO 8TH ST
- 11. MERGE ONTO 8TH ST
- 12. SLIGHT RIGHT TO STAY ON 8TH ST
- 13. TURN RIGHT ONTO BRANNAN ST
- 14. SLIGHT LEFT ONTO POTRERO AVE

15. TURN RIGHT ONTO 17TH ST

GENERAL CONSTRUCTION NOTES:

- 1. PLANS ARE INTENDED TO BE DIAGRAMMATIC OUTLINE ONLY, UNLESS NOTED OTHERWISE. THE WORK SHALL INCLUDE FURNISHING MATERIALS, EQUIPMENT, APPURTENANCES AND LABOR NECESSARY TO COMPLETE ALL INSTALLATIONS AS INDICATED ON THE DRAWINGS.
- 2. THE CONTRACTOR SHALL OBTAIN, IN WRITING, AUTHORIZATION TO PROCEED BEFORE STARTING WORK ON ANY ITEM NOT CLEARLY DEFINED OR IDENTIFIED BY THE CONTRACT DOCUMENTS.
- 3. CONTRACTOR SHALL CONTACT USA (UNDERGROUND SERVICE ALERT) AT (800) 227-2600, FOR UTILITY LOCATIONS, 48 HOURS BEFORE PROCEEDING WITH ANY EXCAVATION, SITE WORK OR CONSTRUCTION
- 4. THE CONTRACTOR SHALL INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS SPECIFICALLY INDICATED OTHERWISE, OR WHERE LOCAL CODES OR REGULATIONS TAKE PRECEDENCE.
- 5. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CBC / UBC'S REQUIREMENTS REGARDING EARTHQUAKE RESISTANCE, FOR, BUT NOT LIMITED TO, PIPING, LIGHT FIXTURES, CEILING GRID, INTERIOR PARTITIONS, AND MECHANICAL EQUIPMENT. ALL WORK MUST COMPLY WITH LOCAL EARTHQUAKE CODES AND REGULATIONS.
- REPRESENTATIONS OF TRUE NORTH, OTHER THAN THOSE FOUND ON THE PLOT OF SURVEY DRAWINGS, SHALL NOT BE USED TO IDENTIFY OR ESTABLISH BEARING OF TRUE NORTH AT THE SITE. THE CONTRACTOR SHALL RELY SOLELY ON THE PLOT OF SURVEY DRAWING AND ANY SURVEYOR'S MARKINGS AT THE SITE FOR THE ESTABLISHMENT OF TRUE NORTH, AND SHALL NOTIFY THE ARCHITECT / ENGINEER PRIOR TO PROCEEDING WITH THE WORK IF ANY DISCREPANCY IS FOUND BETWEEN THE VARIOUS ELEMENTS OF THE WORKING DRAWINGS AND THE TRUE NORTH ORIENTATION AS DEPICTED ON THE CIVIL SURVEY. THE CONTRACTOR SHALL ASSUME SOLE LIABILITY FOR ANY FAILURE TO NOTIFY THE ARCHITECT / ENGINEER.
- 7. THE BUILDING DEPARTMENT ISSUING THE PERMITS SHALL BE NOTIFIED AT LEAST TWO WORKING DAYS PRIOR TO THE COMMENCEMENT OF WORK, OR AS OTHERWISE STIPULATED BY THE CODE ENFORCEMENT OFFICIAL HAVING JURISDICTION.
- 8. DO NOT EXCAVATE OR DISTURB BEYOND THE PROPERTY LINES OR LEASE LINES, UNLESS OTHERWISE NOTED.
- 9. ALL EXISTING UTILITIES, FACILITIES, CONDITIONS, AND THEIR DIMENSIONS SHOWN ON THE PLAN HAVE BEEN PLOTTED FROM AVAILABLE RECORDS. THE ARCHITECT / ENGINEER AND THE OWNER ASSUME NO RESPONSIBILITY WHATSOEVER AS TO THE SUFFICIENCY OR THE ACCURACY OF THE INFORMATION SHOWN ON THE PLANS, OR THE MANNER OF THEIR REMOVAL OR ADJUSTMENT. CONTRACTORS SHALL BE RESPONSIBLE FOR DETERMINING EXACT LOCATION OF ALL EXISTING UTILITIES AND FACILITIES PRIOR TO START OF CONSTRUCTION. CONTRACTORS SHALL ALSO OBTAIN FROM EACH UTILITY COMPANY DETAILED INFORMATION RELATIVE TO WORKING SCHEDULES AND METHODS OF REMOVING OR ADJUSTING EXISTING UTILITIES.
- 10. CONTRACTOR SHALL VERIFY ALL EXISTING UTILITIES, BOTH HORIZONTAL AND VERTICALLY, PRIOR TO THE START OF CONSTRUCTION. ANY DISCREPANCIES OR DOUBTS AS TO THE INTERPRETATION OF PLANS SHOULD BE IMMEDIATELY REPORTED TO THE ARCHITECT / ENGINEER FOR RESOLUTION AND INSTRUCTION, AND NO FURTHER WORK SHALL BE PERFORMED UNTIL THE DISCREPANCY IS CHECKED AND CORRECTED BY THE ARCHITECT / ENGINEER. FAILURE TO SECURE SUCH INSTRUCTION MEANS CONTRACTOR WILL HAVE WORKED AT HIS/HER OWN RISK AND EXPENSE.
- 11. ALL NEW AND EXISTING UTILITY STRUCTURES ON SITE AND IN AREAS TO BE DISTURBED BY CONSTRUCTION SHALL BE ADJUSTED TO FINISH ELEVATIONS PRIOR TO FINAL INSPECTION OF WORK.
- 12. ANY DRAIN AND/OR FIELD TILE ENCOUNTERED / DISTURBED DURING CONSTRUCTION SHALL BE RETURNED TO IT'S ORIGINAL CONDITION PRIOR TO COMPLETION OF WORK. SIZE, LOCATION AND TYPE OF ANY UNDERGROUND UTILITIES OR IMPROVEMENTS SHALL BE ACCURATELY NOTED AND PLACED ON "AS-BUILT" DRAWINGS BY GENERAL CONTRACTOR, AND ISSUED TO THE ARCHITECT / ENGINEER AT COMPLETION OF PROJECT.
- 13. ALL TEMPORARY EXCAVATIONS FOR THE INSTALLATION OF FOUNDATIONS, UTILITIES, ETC., SHALL BE PROPERLY LAID BACK OR BRACED IN ACCORDANCE WITH CORRECT OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) REQUIREMENTS.
- 14. INCLUDE MISC. ITEMS PER AT&T SPECIFICATIONS

APPLICABLE CODES, REGULATIONS AND STANDARDS:

- 1. SUBCONTRACTOR'S WORK SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES AS ADOPTED BY THE LOCAL AUTHORITY HAVING JURISDICTION (AHJ) FOR THE LOCATION.
- 2. THE EDITION OF THE AHJ ADOPTED CODES AND STANDARDS IN EFFECT ON THE DATE OF CONTRACT AWARD SHALL GOVERN THE DESIGN.
- 3. SUBCONTRACTOR'S WORK SHALL COMPLY WITH THE LATEST EDITION OF THE FOLLOWING STANDARDS:
- AMERICAN CONCRETE INSTITUTE (ACI) 318, BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE
- AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC), MANUAL OF STEEL CONSTRUCTION, ASD, FIFTEENTH EDITION
- TELECOMMUNICATIONS INDUSTRY ASSOCIATION (TIA) 222-H, STRUCTURAL STANDARD FOR STRUCTURAL ANTENNA TOWER AND ANTENNA SUPPORTING STRUCTURES

INSTITUTE FOR ELECTRICAL AND ELECTRONICS ENGINEERS (IEEE) 81, GUIDE FOR MEASURING EARTH RESISTIVITY, GROUND IMPEDANCE, AND EARTH SURFACE

- POTENTIALS OF A GROUND SYSTEM IEEE 1100 (1999) RECOMMENDED PRACTICE FOR POWERING AND GROUNDING OF ELECTRICAL EQUIPMENT.
- 3.5. IEEE C62.41, RECOMMENDED PRACTICES ON SURGE VOLTAGES IN LOW VOLTAGE AC POWER CIRCUITS (FOR LOCATION CATEGORY "C3" AND "HIGH SYSTEM EXPOSURE")
- TIA 607 COMMERCIAL BUILDING GROUNDING AND BONDING REQUIREMENTS FOR TELECOMMUNICATIONS TELCORDIA GR-63 NETWORK
- EQUIPMENT-BUILDING SYSTEM (NEBS): PHYSICAL PROTECTION
- TELCORDIA GR-347 CENTRAL OFFICE POWER WIRING
- TELCORDIA GR-1275 GENERAL INSTALLATION REQUIREMENTS
- TELCORDIA GR-1503 COAXIAL CABLE CONNECTIONS
- 3.11. ANY AND ALL OTHER LOCAL & STATE LAWS AND REGULATIONS
- 3.12. FOR ANY CONFLICTS BETWEEN SECTIONS OF LISTED CODES AND STANDARDS REGARDING MATERIAL, METHODS OF CONSTRUCTION, OR OTHER REQUIREMENTS, THE MOST RESTRICTIVE SHALL GOVERN. WHERE THERE IS CONFLICT BETWEEN A GENERAL REQUIREMENT AND A SPECIFIC REQUIREMENT, THE SPECIFIC REQUIREMENT SHALL GOVERN.

| | ABE | Breviations: |
|------------------------------|----------------|---|
| ANCHOR BOLT | FDN. | FOUNDATION |
| ABOVE | F.O.C. | FACE OF CONCRETE |
| ANTENNA CABLE COVER ASSEMBLY | F.O.M. | FACE OF MASONRY |
| ADDITIONAL | F.O.S. | FACE OF STUD |
| ABOVE FINISHED FLOOR | F.O.W. | FACE OF WALL |
| ABOVE FINISHED GRADE | F.S. | FINISH SURFACE |
| ALUMINUM | FT.(') | FOOT (FEET) |
| ALTERNATE | FTĠ. | FOOTING |
| ANTENNA | G. | GROWTH (CABINET) |
| APPROXIMATE(LY) | GA. | GAUGE |
| ARCHITECT(URAL) | Gl. | GALVANIZE(D) |
| AMERICAN WIRE GAUGE | G.F.I. | GROUND FAULT CIRCUIT |
| BUILDING | INTERRUPTER | |
| BLOCK | GLB. (GLU-LAM) | GLUE LAMINATED BEAM |
| BLOCKING | GPS | GLOBAL POSITIONING SYSTEM |
| BEAM | GRND. | GROUND |
| BOUNDARY NAILING | HDR. | HEADER |
| BARE TINNED COPPER WIRE | HGR. | HANGER |
| BOTTOM OF FOOTING | HT. | HEIGHT |
| BACK-UP CABINET | ICGB. | ISOLATED COPPER GROUND BU |
| CABINET | IN. (") | INCH(ES) |
| CANTILEVER(ED) | INT. | INTERIOR |
| CAST IN PLACE | LB.(#) | POUND(S) |
| CEILING | L.B. | LAG BOLTS |
| CLEAR | L.F. | LINEAR FEET (FOOT) |
| COLUMN | L. | LONG(ITUDINAL) |
| CONCRETE | MAS. | MASONRY |
| CONNECTION(OR) | MAX. | MAXIMUM |
| CONSTRUCTION | M.B. | MACHINE BOLT |
| CONTINUOUS | MECH. | MECHANICAL |
| PENNY (NAILS) | MFR. | MANUFACTURER |
| DOUBLE | MIN. | MINIMUM |
| DEPARTMENT | MISC. | MISCELLANEOUS |
| DOUGLAS FIR | MTL. | METAL |
| DIAMETER | (N) | NEW |
| DIAGONAL | NO.(#) | NUMBER |
| DIMENSION DRAWING(S) | N.T.S. | NOT TO SCALE |
| DRAWING(S) | O.C. | ON CENTER |
| DOWEL(S) EACH | OPNG. | OPENING |
| ELEVATION | P/C PCS | PRECAST CONCRETE PERSONAL COMMUNICATION |
| ELECTRICAL | SERVICES | TERSONAL COMMUNICATION |
| ELEVATOR | PLY. | PLYWOOD |
| ELECTRICAL METALLIC TUBING | PPC | POWER PROTECTION CABINET |
| EDGE NAIL | PRC | PRIMARY RADIO CABINET |
| ENGINEER | P.S.F. | POUNDS PER SQUARE FOOT |
| EQUAL | P.S.I. | POUNDS PER SQUARE INCH |
| EXPANSION | P.T. | PRESSURE TREATED |
| EXISTING | PWR. | POWER (CABINET) |
| EXTERIOR | QTY. | QUANTITY |
| FABRICATION(OR) | RAD.(R) | RADIUS |
| FINISH FLOOR | REF. | REFERENCE |
| FINISH GRADE | REINF. | REINFORCEMENT(ING) |
| FINISH(ED) | REQ'D/ | REQUIRED |
| | | |

RGS.

SCH. **SCHEDULE** SHT. SHEET SIMILAR SPEC SPECIFICATIONS SQ. SQUARE S.S. STAINLESS STEEL STD. STANDARD STL. STEEL STRUC. **STRUCTURAL** TEMP. **TEMPORARY** THK. THICK(NESS) T.N. TOE NAIL T.O.A. TOP OF ANTENNA T.O.C. TOP OF CURB T.O.F. TOP OF FOUNDATION T.O.P. T.O.S. TOP OF STEEL TOP OF WALL T.O.W.

TYP.

U.G.

U.L.

U.N.O.

V.I.F.

TOP OF PLATE (PARAPET) TYPICAL UNDER GROUND **UNDERWRITERS LABORATORY** UNLESS NOTED OTHERWISE VERIFY IN FIELD WIDE (WIDTH) WOOD WEATHERPROOF WEIGHT CENTERLINE PLATE, PROPERTY LINE

SYMBOLS LEGEND:

FLOOR

A.B.

ABV.

ACCA

ADD'L

A.F.G.

ALUM.

ALT.

ANT.

APPRX.

ARCH.

AWG.

BLDG.

BLK.

BM.

B.N.

BTCW.

B.O.F.

B/U

CAB.

C.I.P.

CLG.

CLR.

COL.

CONC.

CONN.

CONST.

CONT.

d

DBL.

DEPT.

D.F.

DIA.

DIAG.

DWG.

DIM.

DWL. EA.

ELEC.

ELEV.

EMT.

E.N.

ENG.

EQ.

EXP.

EXT.

FAB.

FIN.

EXST.(E)

EL.

CANT.

BLKG.

A.F.F.



RIGID GALVANIZED STEEL



2030 MAIN STREET, SUITE 200 IRVINE, CALIFORNIA 92614



1452 EDINGER AVE. TUSTIN, CALIFORNIA 92780

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CENTRAL VISALIA

201 S. GIDDINGS STREET VISALIA, CA 93291

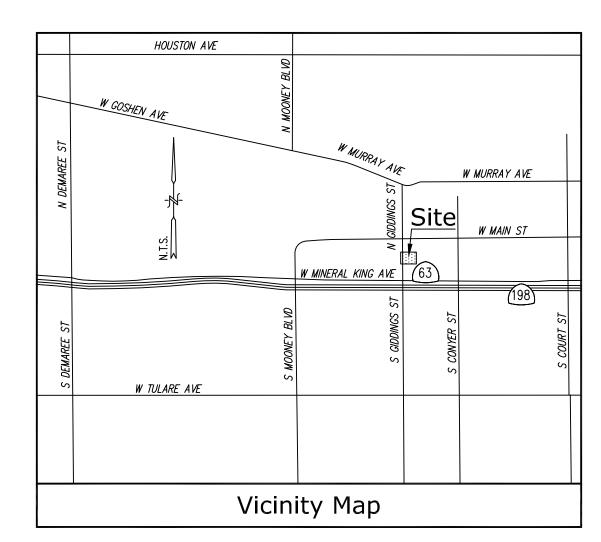
FA#: 15183385 PACE#: MRSFR070452 3701A0TN5E

10/12/21 REVISED 100% ZD SM 09/24/21 REVISED 100% ZD J 07/26/21 100% ZD 04/18/21 REVISED 90% ZD MM3 90% ZD 03/26/21 REV DATE DESCRIPTION IN

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> > GN-1

GENERAL NOTES



Title Report

THIS SURVEY WAS COMPLETED WITHOUT THE BENEFIT OF A TITLE REPORT.

PREPARED BY:

ORDER NO.:

DATED:

Legal Description TO BE DETERMINED

Assessor's Parcel No.

Easements

TO BE DETERMINED

NOT AVAILABLE

Utility Route

Geographic Coordinates at Proposed Monopine

1983 DATUM: LATITUDE 36°19'43.11"N LONGITUDE 119°18'18.00"W
ELEVATION = 326.1 FEET ABOVE MEAN SEA LEVEL

CERTIFICATION:

THE LATITUDE AND LONGITUDE SHOWN ABOVE ARE ACCURATE TO WITHIN +/- 15 FEET HORIZONTALLY AND THAT THE ELEVATIONS SHOWN ABOVE ARE ACCURATE TO WITHIN +/- 3 FEET VERTICALLY. THE HORIZONTAL DATUM (GEOGRAPHIC COORDINATES) IS IN TERMS OF THE NORTH AMERICAN DATUM OF 1983 (NAD 83) AND IS EXPRESSED IN DEGREES (*), MINUTES (*) AND SECONDS (*), TO THE NEAREST HUNDREDTH OF A SECOND. THE VERTICAL DATUM (ELEVATIONS) IS IN TERMS OF THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88) AND IS DETERMINED TO THE NEAREST TENTH OF A FOOT.

Basis of Bearings

THE BEARINGS SHOWN HEREON ARE BASED UPON THE CALIFORNIA COORDINATE SYSTEM OF 1983, CCS83, ZONE 4, (2017.50) IN ACCORDANCE TO THE CALIFORNIA PUBLIC RESOURCES CODE SECTIONS 8801-8819; SAID BEARINGS ARE DETERMINED LOCALLY UPON FIELD-OBSERVED TIES TO THE FOLLOWING CALIFORNIA SPATIAL REFERENCE NETWORK CONTINUOUS OPERATING REFERENCE STATIONS (C.O.R.S.):

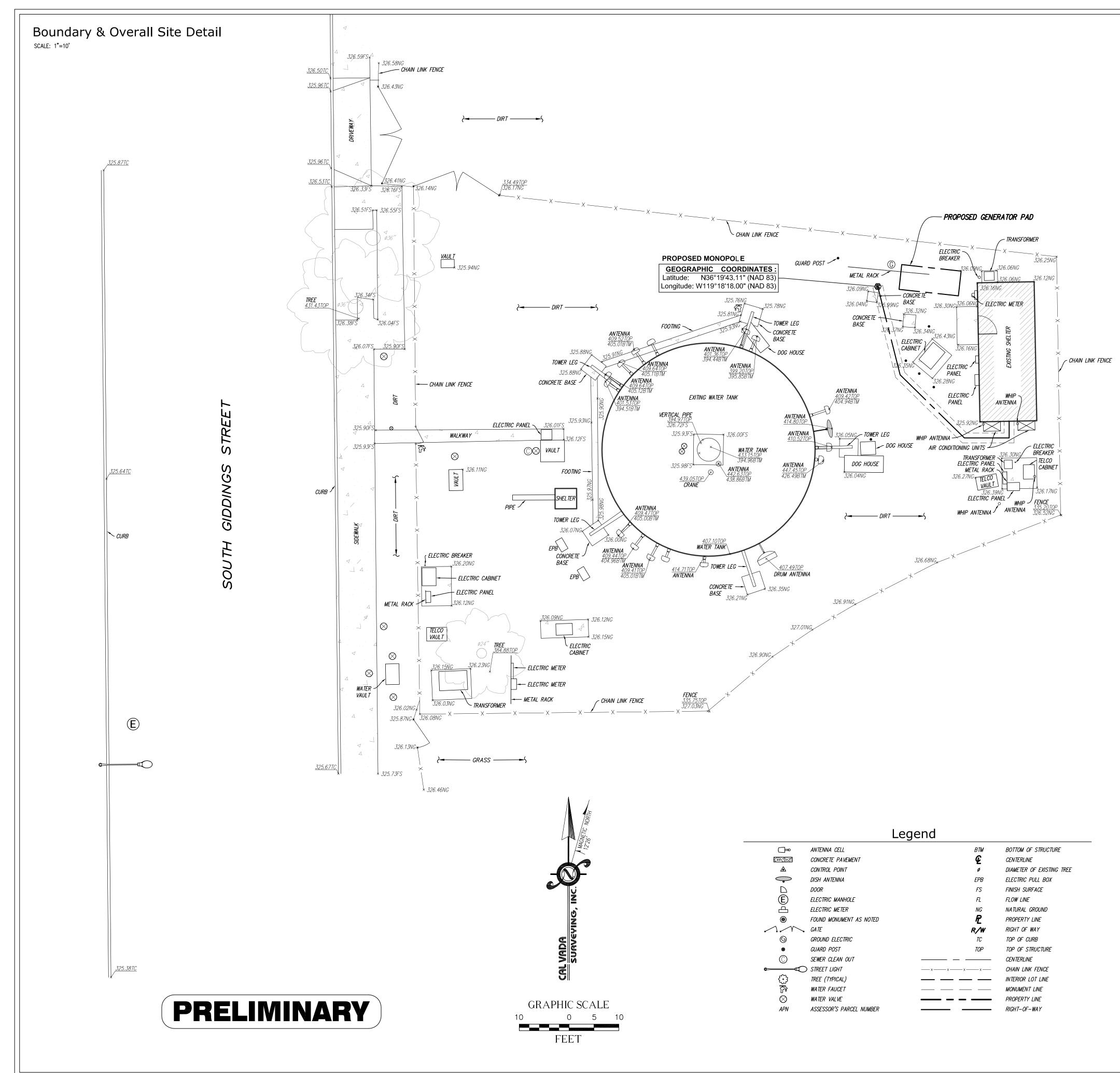
C.S.R.C. LEMA: NORTHING = 1990362.20' EASTING = 6331099.28'

C.S.R.C. MULN: NORTHING = 2090650.79' EASTING = 6241104.29'

Benchmark

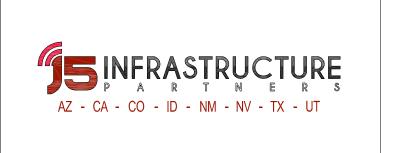
THE CALIFORNIA SPATIAL REFERENCE CENTER C.O.R.S. "LEMA", ELEVATION 221.50 FEET (NAVD 88).

Date of Survey
MARCH 05, 2021





A&E DEVELOPMENT:



CONSULTANT:

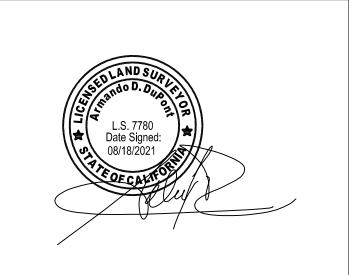
CAL VADA

SURVEYING, INC.

411 Jenks Cir., Suite 205, Corona, CA 92880 Phone: 951-280-9960 Fax: 951-280-9746 Toll Free: 800-CALVADA www.calvada.com

JOB NO. 21132

LICENSURE:



| REVISION: | | | | | |
|-----------|-------------|------------------|--|--|--|
| REVISION: | DATE: / BY: | DESCRIPTION: | | | |
| | 03/12/2021 | SUBMITTAL | | | |
| | KC | SUBMITTAL | | | |
| 1 | 08/18/2021 | NEW DESIGN/FINAL | | | |
| I | GBM | NEW DESIGNATIVAL | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

CVL01965

SITE INFORMATION:

201 S. GIDDINGS ST. VISALIA, CA 93291 TULARE COUNTY

SHEET TITLE:

TOPOGRAPHIC SURVEY

SHEET NUMBER:



THIS IS NOT A SITE SURVEY 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.





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CENTRAL VISALIA

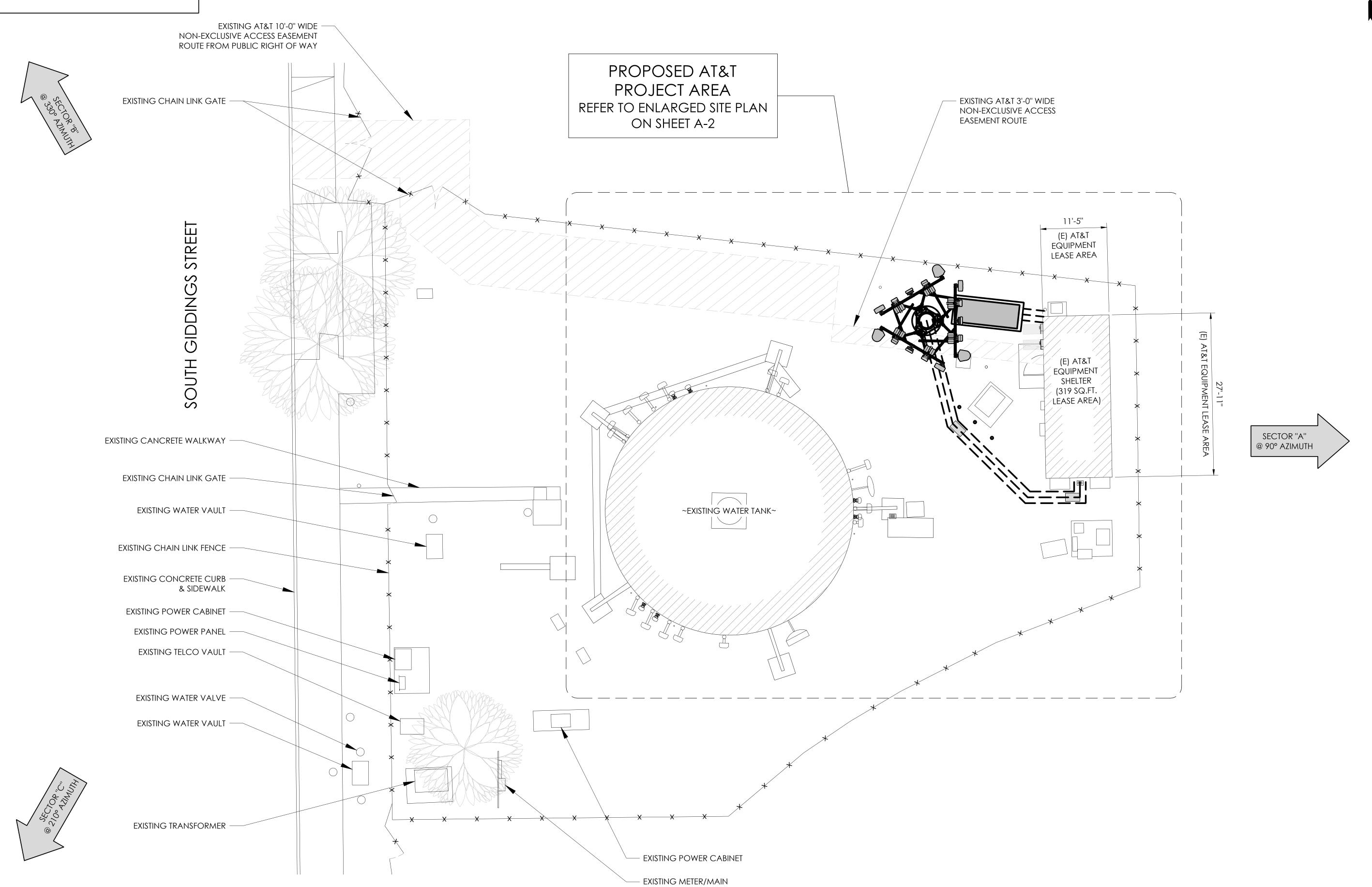
201 S. GIDDINGS STREET VISALIA, CA 93291

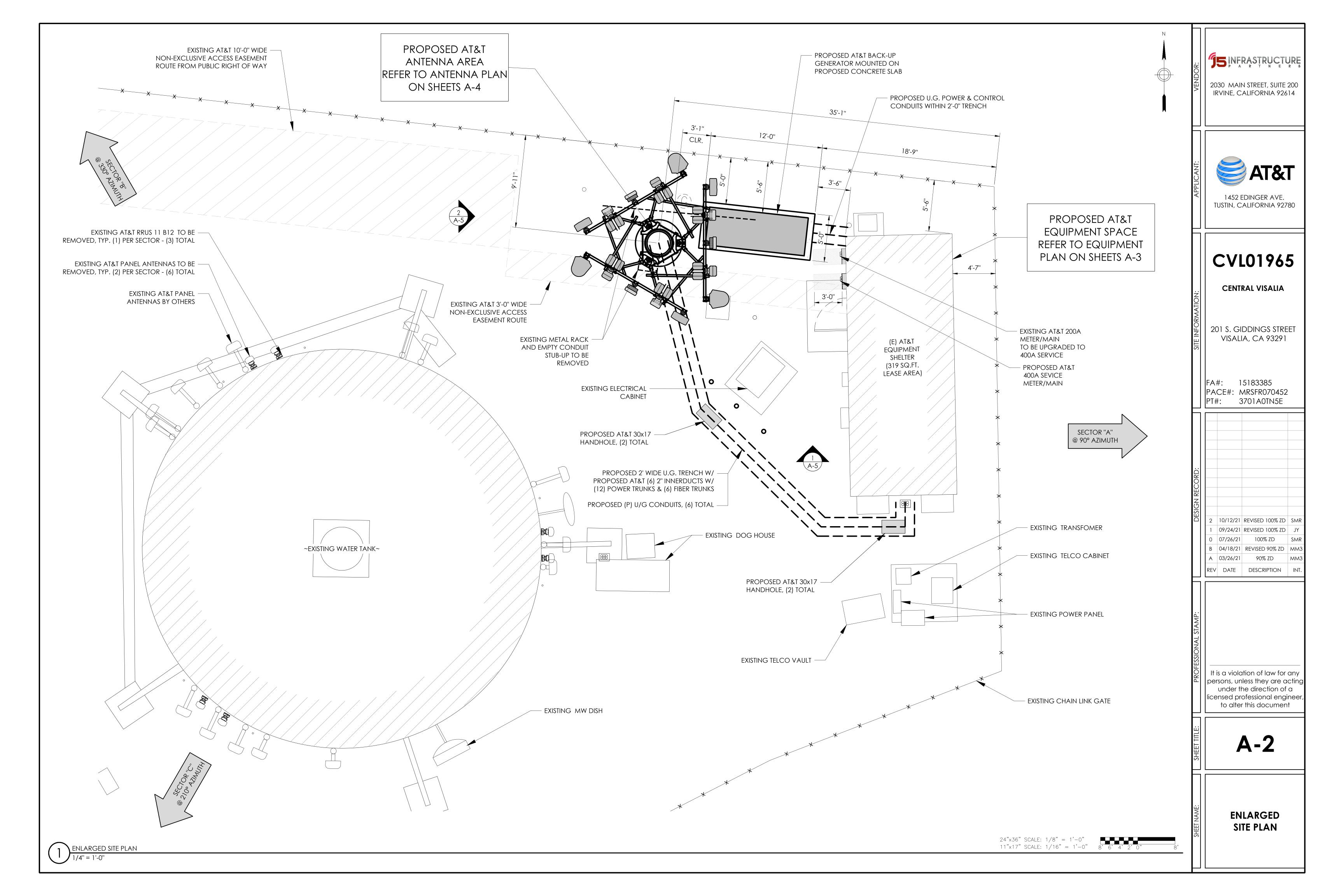
FA#: 15183385 PACE#: MRSFR070452 PT#: 3701A0TN5E

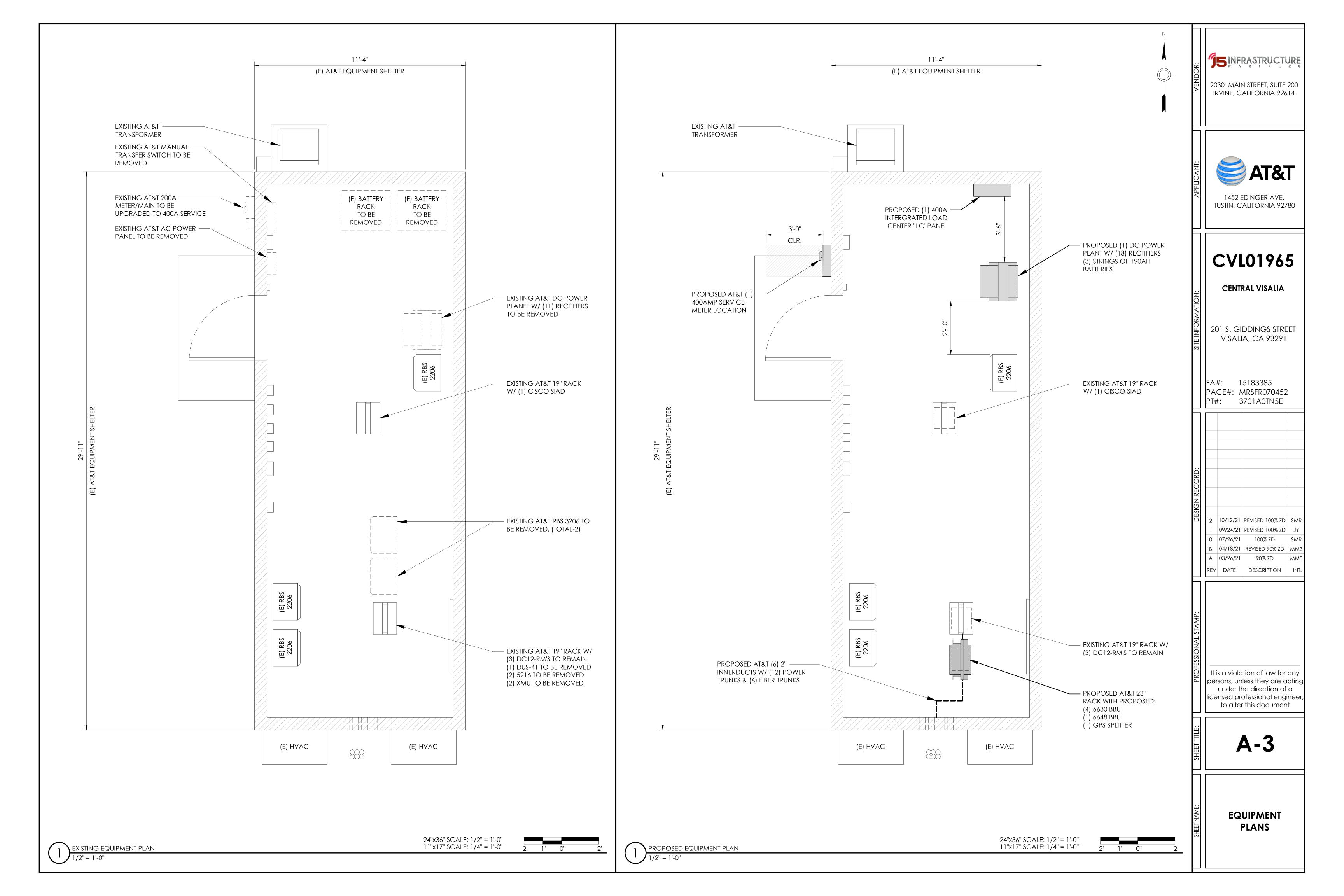
| DESIGN RECORD: | | | | |
|----------------|-----|----------|-----------------|----|
| \bigcirc | | | | |
| RE | | | | |
| Z | | | | |
| ESIC | | | | |
| | 2 | 10/12/21 | REVISED 100% ZD | SN |
| | 1 | 09/24/21 | REVISED 100% ZD | J, |
| | 0 | 07/26/21 | 100% ZD | SN |
| | В | 04/18/21 | REVISED 90% ZD | M |
| | Α | 03/26/21 | 90% ZD | M |
| | REV | DATE | DESCRIPTION | ١N |
| | | | | |

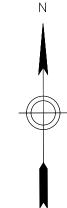
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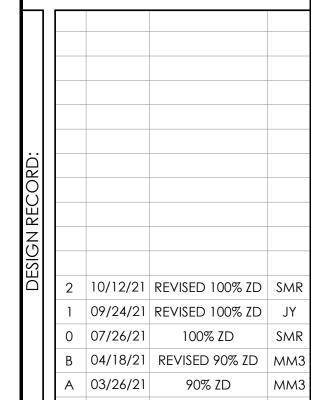
1452 EDINGER AVE. TUSTIN, CALIFORNIA 92780

CVL01965

CENTRAL VISALIA

201 S. GIDDINGS STREET VISALIA, CA 93291

FA#: 15183385 PACE#: MRSFR070452 PT#: 3701A0TN5E

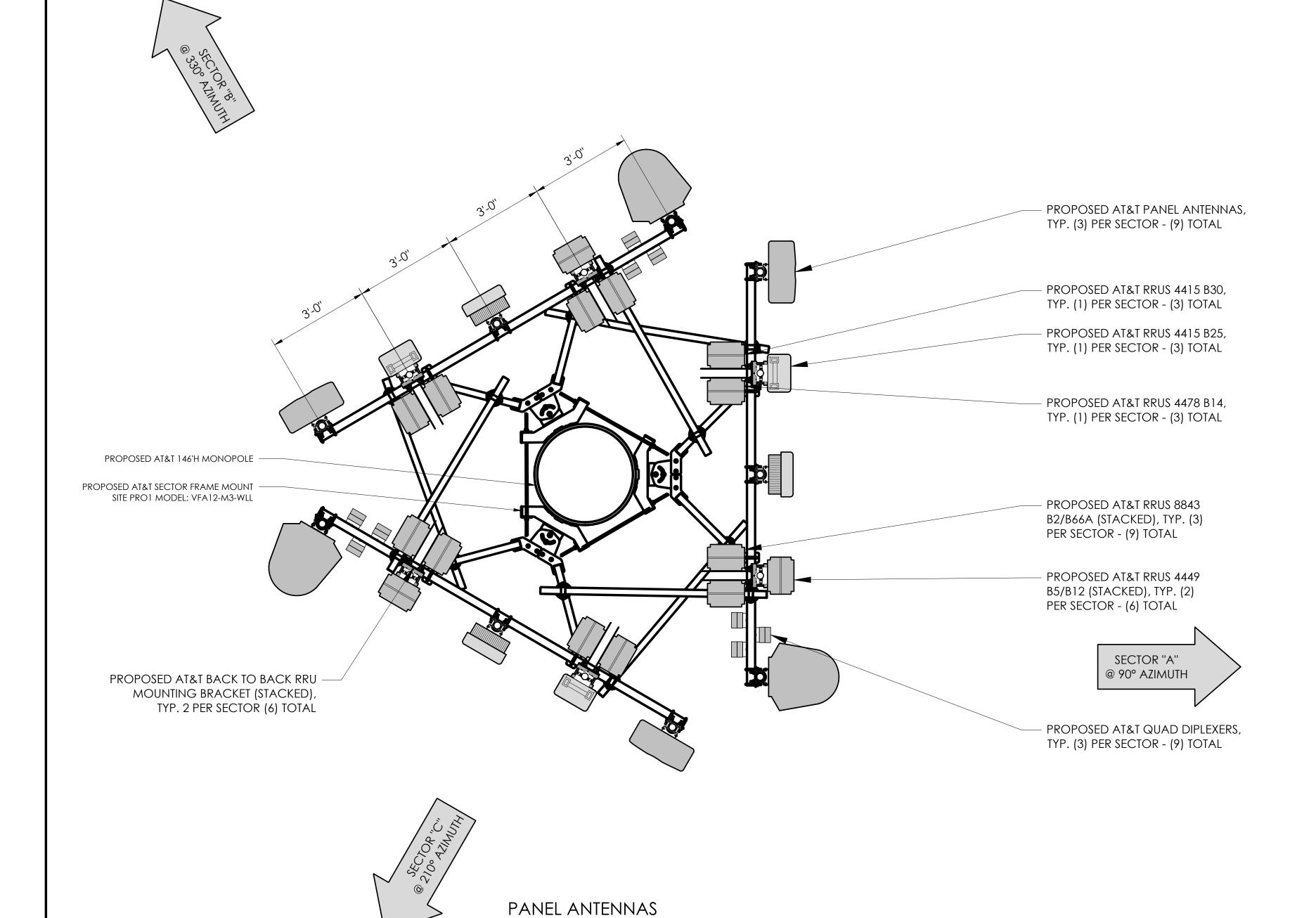


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REV DATE DESCRIPTION INT.

A-4

ANTENNA PLAN, RF SCHEDULE, & DETAILS



AT 142'-6" RAD CENTER

PROPOSED AT&T DC9 SURGE SUPPRESSORS DOME, (6) TOTAL

PROPOSED AT&T CHAIN MOUNT SITE PRO1 MODEL: 6CHMT, (1) TOTAL

SURGE SUPPRESSORS AT 136'-0" RAD CENTER

| Position | Use Existing/ Swap/New | Type Final | Technology | Propos | | Azimut | RAD | Coax | Power/Fiber |
|----------|-----------------------------|-----------------------|--------------|----------------------|----------|--------|--------------|-------|-------------|
| | Swap/New | Final | Final | | | | | _ | |
| | | | Final | Туре | Location | Final | Final | Final | Final |
| | | | | ALPHA | | | | | |
| l | NEW | Matsing | LTE 700 | (2) RRUS 4449 B5/B12 | ТОР | | | | |
| | | MS-MBA-3.2-H4-L4 | 5G 850 | (3) 8843 B2/B66A | ТОР | | | | |
| 1 | | | LTE PCS1 | (3) DBC0129F1V1-1 | ТОР | 90 | 142' | | |
| | | | LTE AWS 1&3 | | | | | | |
| | | | | | | | | | |
| | NEW | Ericsson | CBAND | n/a | n/a | | | | |
| | | AIR6449 N77 | | | | | | a | |
| 2 | | | | | | 90 | 142' | None | |
| _ | | | | | | | | Ž | |
| | | | | | | | | | |
| | NEW | Quintel | LTE FNET | RRUS 4478 B14 | ТОР | | | | |
| | | QD86512-2 | LTE PCS2 | RRUS 4415 B25 | ТОР | | | | |
| 3 | | | LTE WCS | RRUS 4415 B30 | ТОР | 90 | 142' | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | BETA | | | | | KS |
| | NEW | Matsing | LTE 700 | (2) RRUS 4449 B5/B12 | ТОР | | | | TRUNKS |
| | | MS-MBA-3.2-H4-L4 | 5G 850 | (3) 8843 B2/B66A | TOP | | | | H |
| 1 | | | LTE PCS1 | (3) DBC0129F1V1-1 | ТОР | 330 | 142' | | FIBER |
| | | | LTE AWS 1&3 | | | | | | |
| | | | | | | | | | (6) 0.4 |
| | NEW | Ericsson | CBAND | n/a | n/a | | | | |
| | | AIR6449 N77 | | | | | | ā | S |
| 2 | | | | | | 330 | 142' | Non | ¥ |
| | | | | | | | | | TRUNKS |
| | | | | | | | | | ER |
| | NEW | Quintel | LTE FNET | RRUS 4478 B14 | ТОР | | | | POW |
| | | QD86512-2 | LTE PCS2 | RRUS 4415 B25 | ТОР | | | | |
| 3 | | | LTE WCS | RRUS 4415 B30 | ТОР | 330 | 142' | | DC |
| | | | | | | | | | 0.8 |
| | | <u> </u> | | GAMMA | | | | | (12) 0.8 |
| T | NEW | Matsing | LTE 700 | (2) RRUS 4449 B5/B12 | ТОР | | | | |
| | - - - | MS-MBA-3.2-H4-L4 | 5G 850 | (3) 8843 B2/B66A | TOP | | | | |
| 1 | | 1015 1016A 5.2 114 E4 | LTE PCS1 | (3) DBC0129F1V1-1 | TOP | 210 | 142' | | |
| 1 | | | LTE AWS 1&3 | (3) DBC012311V1-1 | TOP | 210 | 142 | | |
| | | | LIE AVVO 100 | | | | | | |
| | NEW | Ericsson | CBAND | n/a | n/a | | | | |
| | | AIR6449 N77 | | | | | | o | |
| 2 | | | | | | 210 | 142' | | |
| | | | | | | | - | S | |
| | | | | | | | | | |
| | NEW | Quintel | LTE FNET | RRUS 4478 B14 | ТОР | | | | |
| | | QD86512-2 | LTE PCS2 | RRUS 4415 B25 | TOP | | | | |
| | | | | | | | | | |
| 3 | | | LTE WCS | RRUS 4415 B30 | ТОР | 210 | 142' | | |

NOTE:
(E) ANTENNA AZIMUTHS ARE
ESTIMATED AND ARE TO BE
VERIFIED BY RF.

NOTES TO CONTRACTOR:

- . CONTRACTOR IS TO REFER TO AT&T'S MOST CURRENT RADIO FREQUENCY DATA SHEET (RFDS) PRIOR TO CONSTRUCTION.
- 2. CABLE LENGTHS WERE DETERMINED BASED ON VISUAL INSPECTION DURING SITE-WALK.
 CONTRACTOR TO VERIFY ACTUAL LENGTH DURING PRE-CONSTRUCTION WALK.
- 3. CONTRACTOR TO VERIFY PORTS HAVE SUFFICIENT ROOM.

NUTHS ARE RE TO BE

2030 MAIN STREET, SUITE 200 IRVINE, CALIFORNIA 92614



1452 EDINGER AVE. TUSTIN, CALIFORNIA 92780

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CENTRAL VISALIA

201 S. GIDDINGS STREET VISALIA, CA 93291

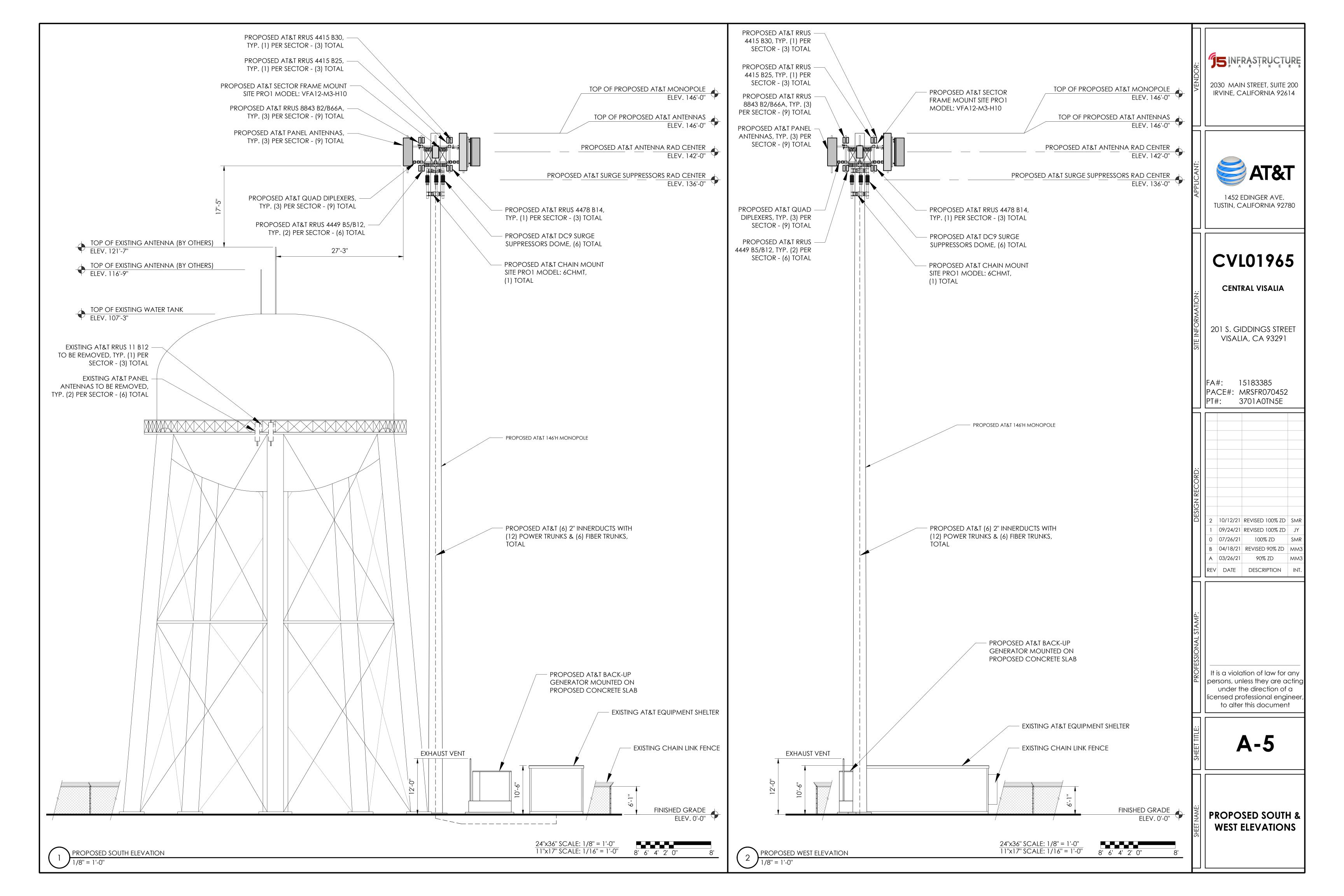
FA#: 15183385 PACE#: MRSFR070452 PT#: 3701A0TN5E

2 10/12/21 REVISED 100% ZD SMR 1 09/24/21 REVISED 100% ZD JY 0 07/26/21 100% ZD SMR B 04/18/21 REVISED 90% ZD MM3 A 03/26/21 90% ZD MM3 REV DATE DESCRIPTION INT.

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A-4.1

PROPOSED RF SCHEDULE





CALIFORNIA WATER SERVICE

Visalia District 216 North Valley Oaks Drive Visalia, CA 93292 *Tel*: (559) 624-1600

November 9, 2021

VIA EMAIL

Paul Bernal, City Planner Planning Division City of Visalia 315 East Acequia Avenue Visalia, CA 93291 E: Paul.Bernal@visalia.city

Re: 301 S. Giddings Street, Visalia, CA 93291; APN 093-210-002

Status of Decommissioning Cal Water's Elevated Water Tank

Dear Mr. Bernal:

California Water Service Company (*Cal Water*) owns the approximately 11,909-square foot parcel at 301 S. Giddings Street in Visalia, CA (the *Property*). Cal Water owns the elevated water tank and improvements for Cal Water's operations (the *Elevated Tank*) on the Property, and leases space on the Elevated Tank to cellular carriers like AT&T to mount their antenna equipment. Cal Water does not own its tenants' leasehold improvements.

We understand that AT&T plans to relocate its equipment from Cal Water's Elevated Tank to a new antenna structure on Cal Water's Property. We also understand that the City is reviewing AT&T's expected use of the Property and Cal Water's plan for decommissioning its Elevated Tank to comply with the City of Visalia Municipal Code §§ 17.52.030 and 17.32.163. In that regard, Cal Water confirms the following information concerning the Elevated Tank and AT&T's lease with Cal Water:

Cal Water is developing plans to decommission its Elevated Tank, but it does not have a firm decommission date. Cal Water's ultimate decision to decommission the Elevated Tank depends on its ongoing review of the tank and other similar assets across the company (expected to continue through 2022), regulatory approvals, and the eventual construction of appropriate replacement facilities to ensure the availability of water supply for Cal Water customers when the Elevated Tank is decommissioned.





CALIFORNIA WATER SERVICE

With respect to AT&T's lease with Cal Water, Cal Water confirms the lease expires on December 5, 2021. Under the lease and subject to its terms, AT&T has three unexercised 5-year options and may extend the term through December 5, 2036. If you need additional information, please call me at (559) 624-1620 ext. 74304.

Sincerely,

Stephen Johnson

Stephen Johnson

District Manager

Cc: Blake Whitacre, Contracts Manager, Cal Water (via email)

Timothy Adams, Director – NorCal, J5 Infrastructure Partners (via email)



CITY OF VISALIA SITE PLAN REVIEW APPLICATION

- Additional information and assistance in filling out this application can be found at the City of Visalia website (www.visalia.city) or by calling (559) 713-4440-

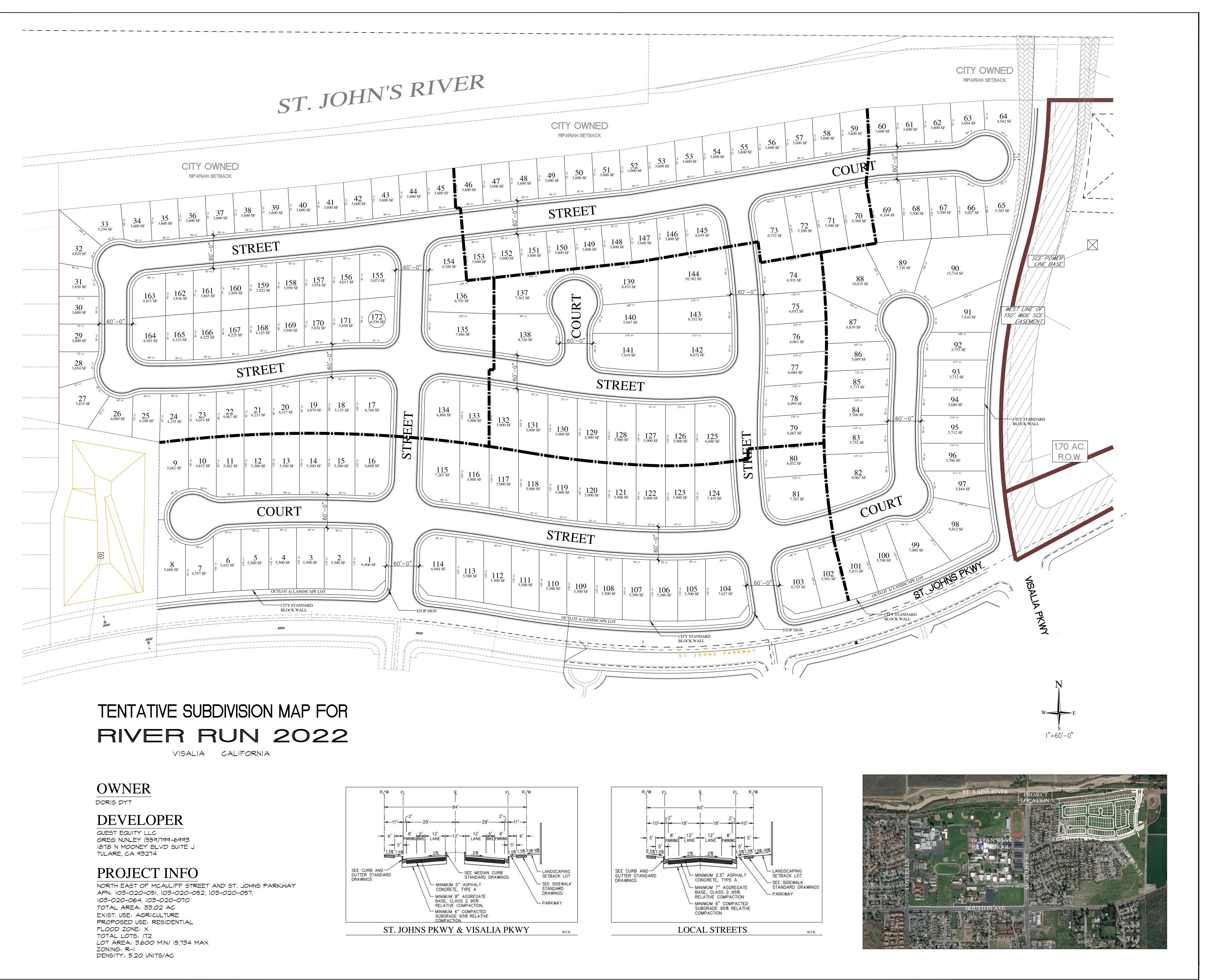


This application MUST be filled out in its entirety and submitted with an acceptable site plan (see site plan minimum requirements & submittal details on Page 2). Failure to provide all requested information may result in rejection of your application and exclusion from the Site Plan Review agenda.

- Site Plan Review meetings are held on Wednesdays at 9am at City Hall East - 315 E Acequia Ave - Applicant(s) or Representative(s) must be present -

- Application submittal deadline is 4pm on Thursdays to be scheduled for the next available meeting -Project/Business Name: Project Description: GENERAL PROJECT INFORMATION If Resubmittal, Previous Site Plan Review Number: Site Plan Review Resubmittal: Property Owner: Applicant(s) Name: Project Address/Location: Assessor Parcel Number: Building or Suite Square Footage: Parcel Size (Acreage or Square Feet): --- THIS AREA FOR CITY STAFF USE ONLY ---Are There Any Proposed Building Modifications: Date Received: 01/05/2022 Estimated Cost of Modifications to Building: SPR Agenda: 01/12/2022 Item No. Describe All Proposed Building Modifications: R-1-5/RM2 SPR No. 22-003 Zone: Historic District: No Flood Zone: AE (X/AE() -- A SEPARATE, DETAILED OPERATIONAL STATEMENT IS HIGHLY RECOMMENDED FOR ALL SUBMITTALS --Existing/Prior Building Use: Proposed Building Use: Proposed Hours of Operation: TRAFFIC INFORMATION W Th F Days of Week In Operation (Circle): Su M T Proposed Number of Employees Per Day: Existing Proposed Number of Customers Per Day (Estimated): Existing Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations: **OPERATIONS &** Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations For Operations, Customers, or Employees (Provide Separate Attachment if Necessary): Describe Any Special Events Planned for the Facility: Page 1 of 2 - Application continues on back of this page

| Г | SITE PLAN MINIMUM REQUIREMENTS |
|---------------------------|--|
| | Submit a digital copy of the site plan(s) and completed application on a flash drive or equivalent (PDF format preferred, hard paper copies |
| 515 | not accepted) |
| EME | Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information. |
| AUIR AUIR | |
| SITE PLAN REQUIREMENTS | Site plant shall provide for and indicate all of the following: - North arrow - Existing & proposed structures - Loading/unloading areas - All existing & proposed site features - Adjacent street names - Accessible path of (ravel from right of way) - Site dimensions, Including building - Refuse anclosures & containers - Accessible path of fravel from ADA stall - Existing and proposed fending at site - Valley oak trees (show drip line) - Loadion and width of drive approaches to site - Public improvements (burbs, sidewalks, utility poles, hydrants, street lights, etc.) - Parking stalls (include ADA) of Visalia Municipal Code Section 16 |
| | Applicant Information (Final comments will be mailed to the name and address provided below) |
| REQUIRED SIGNATURE | Name Quest Equit UC Signature of Owner or Authorized Agent* Address 1978 N. Meoney 1 City State Zip NIAC cft 932 A Owner Date Phone 559 799 1993 600 115/22 |
| EQU | Email. Authorized Apart Date |
| - | "If signed by an authorized agent, the "Agency Authorization" information below must, be completed, for this application to be considered acceptable |
| \vdash | AGENCY AUTHORIZATION |
| AGENCY AUTHORIZATION FORM | declare as follows; I am the owner of certain real property bearing essessor's parcel number (APN). 103-030-038 AGENT AGENT AGENT AGENT I designate an application for, and obtain a permit to relative to the property mentioned herein. I declare under penalty of perjury the foregoing is true and correct, Executed this DEC Signatures Signatures AGENT DATE: AGENT AGEN |



REVISIONS DRAWN BY:

MARK DATE BN

1 DATE:

JANUARY 2022

CALE:

SCALE:

1"=60'-0"

VISALIA, CA. 93292 (559) 713-6139 awengineering09@qmail.

The sen maddox way suite a variation of the sen maddox way suite a variation of the sen was suite a variation of the sen was suite a variation of the sen was suite as variation of the sen was variation of the s

ENTATIVE SUBDIVISION MAP FOR INTERMEDIAL 2022

SHEET

SITE

JOB NUMBER: