

## Report to the Hearing Officer

DATE ISSUED: August 13, 2025 REPORT NO. HO-25-030

HEARING DATE: August 20, 2025

SUBJECT: T-MOBILE CHATSWORTH, Process Three Decision

PROJECT NUMBER: PRJ-1115214

OWNER/APPLICANT: PACIFIC BELL TELEPHONE COMPANY / T-MOBILE WEST, LLC

### **SUMMARY**

<u>Issue</u>: SHOULD THE HEARING OFFICER APPROVE AN EXISTING WIRELESS COMMUNICATION FACILITY (WCF) LOCATED AT <u>3704 TENNYSON STREET</u> WITHIN THE <u>PENINSULA COMMUNITY PLAN AREA?</u>"

### **Proposed Actions:**

1. APPROVE CONDITIONAL USE PERMIT NO. 3287936.

<u>Fiscal Considerations</u>: All costs associated with the processing of this project are paid by the applicant.

Code Enforcement Impact: None with this action.

<u>Housing Impact Statement</u>: This project application is for a wireless communication facility and is not associated with residential development.

<u>Community Planning Group Recommendation</u>: On October 17, 2024, the Peninsula Community Planning Group voted 13-0-0 to recommend approval of the project, with no conditions (Attachment 9).

## **Environmental Impact:**

This project was determined to be categorically exempt from the California Environmental Quality Act (CEQA) pursuant to Section 15301 (Existing Facilities). This project is not pending an appeal of the environmental determination. The environmental exemption determination for this project was made on March 5, 2025, and the opportunity to appeal that determination ended March 19, 2025.

### **BACKGROUND-**

The T-Mobile Chatsworth (Project) proposes the continuation of an existing WCF. This WCF has been onsite since 1995 and was designed as a façade-mounted facility. In 2013, the WCF was modified to place the antennas behind Fiberglass Reinforced Panel (FRP) boxes to increase the concealment of façade-mounted antennas. The Project is located at 3704 Tennyson Street in the RM-3-7 (Residential – Multiple Unit) zone, Coastal Height Limit Overlay Zone, FAA Part 77 Noticing Area for the San Diego International Airport and North Island Naval Air Station of the Peninsula Community Plan area.

Land uses surrounding the site consist of a religious facility, library and commercial uses to the north, multiple dwelling uses to the east, a religious facility, single and multiple dwelling uses to the south, and single and multiple dwelling uses to the west. The Project site contains a commercial use.

## **DISCUSSION**

#### **Project Description:**

The Project contains seven (7) panel antennas and six (6) Radio Remote Units mounted on the façade of the building behind three (3) Fiberglass Reinforced Plastic (FRP) boxes. The associated equipment is located on the roof of the structure in an existing 200-square-foot enclosure with three (3) cabinets. The Project's scope is existing and there are no modifications for this application.



Figure 1: View of Existing WCF, looking west towards Chatsworth Boulevard.

The Project complies with the <u>WCF Guidelines</u> concerning the design type of Façade-Mounted Antennas.

WCFs are permitted in all zones Citywide through the appropriate permit process. Council Policy 600-43 assigns preference levels to WCFs proposed on different land uses, with Preference 1 being the highest and Preference 4 being the lowest. The most preferred locations are those categorized as Preference 1, which are generally non-residential uses/zones and are permitted ministerially. The least preferred locations are residential uses in residential zones categorized as Preference 4. requiring Process Four approval. The Project is located in a residential zone without residential uses onsite, which is a Preference 3, if the WCF has antennas located less than 100 feet from the property line of a premises with a dwelling unit, child care center, or school with children enrolled in any grade kindergarten through grade 8 (Attachment 12). The existing location is necessary to continue to provide the required existing coverage in the area. Collocation with other sites would not provide adequate coverage or are not available for collocation. Most of the targeted area covers the immediate area around the Project site and stretches south to include single and multiple dwelling units along Chatsworth Boulevard. Other site location options were not explored because A) the WCF is located on an existing commercial site surrounded by sensitive uses such as residential dwellings and childcare centers and B) any relocation would negatively impact the existing coverage objective goals that T-Mobile already has in place (Attachment 6). Any move to a more sensitive use would increase the process level and would not comply with City Council Policy 600-43. This site is a preferred WCF for T-Mobile located in a highly residential zoned area. As a result, after careful consideration of these factors, the existing location will provide the best option to provide much needed service to the community while minimizing the overall visual impact.

Required Permits	Basis
	Located in a residential zone (RM-3-7) without
Conditional Use Permit	residential uses where the closest sensitive
	use's property line is less than 100' from the
	antennas.

Pursuant to SDMC Section 141.0420(c)(1)(A)(i), the Project requires a CUP as the Project is located in a residential zone without residential development, where the antennas are located less than 100 feet from the property line of a premises with a dwelling unit, childcare center, or school with children enrolled in any grade from kindergarten through grade 8. The Project is located in the Coastal Height Limit Overlay zone, which has a maximum allowed height limit of 30 feet. The existing FRP covers portions of the existing structure's second story, but does not exceed 30 feet. The project does not require any deviations as part of this application.

The Telecommunication Act of 1996 preempts local governments from regulating the "placement, construction and modification of wireless communication facilities on the basis of the environmental effects of Radio Frequency emissions to the extent that such facilities comply with the Federal Communication Commission's (FCC) standards for such emissions." A Radio Frequency – Electromagnetic Energy Compliance Report dated March 23, 2022, from MobileComm Professionals,

Inc, was submitted to the City verifying that the proposed Project is in compliance with FCC rules and regulations upon completion of the recommended sign and/or barrier mitigations. The report will be stamped as Exhibit "A" and provided within the Project file.

### **Community Plan Analysis:**

The Project was heard by the Peninsula Community Planning Group on October 17, 2024, and voted 13-0-0 to recommend approval of the project, with no conditions (Attachment 9). The Peninsula Community Plan and Local Coastal Program Land Use Plan (PCP) does not mention WCFs, however the City of San Diego's General Plan (UD-A.15) requires that the visual impact of wireless facilities to be minimized by concealing them inside existing structures or using screening techniques to hide or blend them into the surrounding area. The plan also calls for these facilities to be designed to be aesthetically pleasing and respectful of the neighborhood context. Furthermore, the plan states that equipment associated with wireless facilities shall be concealed from view. The intent of these regulations is, among other things, to camouflage the facilities from public view.

The Project complies with the UD-A.15 by deploying various screening techniques such as mounting the antennas into FRP boxes that are painted and textured to match the existing structure to reduce visual impact. The FRP boxes have been placed to increase coverage in the area and are on the northern, eastern, and southern facades of the structure. The associated equipment enclosure is mounted on the first-floor roof and is located so that the equipment is not visible from the ground. Per the WCF Guidelines, equipment not located within an equipment enclosure shall be completely hidden from view. Per SDMC 141.0420(e)(5), it should also be set back or located to minimize visibility, especially from the public right of-way or public places.

The General Plan, Section L. Information infrastructure, Policy PF-L.5, indicates that the City should work with private telecommunication service providers to develop and maintain an integrated information infrastructure system. Lastly, the City will continue to pursue and encourage the proper planning and provision of information infrastructure. Unlike planning for traditional infrastructure, such as water and sewer lines, planning for high-tech infrastructure has materialized in the new century in the wake of rapidly evolving technologies. The continuous evolution and coalescence of data, telephones, cellular telephones, television, video, satellites, personal digital assistants, the internet, personal computers, and other technical devices have created a new era of unlimited interactive communications possibilities. Planning, providing, and supporting communication and information infrastructure will provide a vital framework for economic growth, educational opportunities, integrated development patterns, and quality of life issues in San Diego.

The existing WCF will continue to provide critical voice and data service throughout the surrounding area. Operation of this site is necessary to maintain the existing levels of service to the area for T-Mobile. The site will remain an integral part of telecommunication networks, as the site's operation is closely coordinated with other sites in the area. Coverage maps demonstrate the existing coverage provided on the property and the predicted loss of coverage without the continuation of the WCF (Attachment 6). A loss of the service could have a significant impact on customers and essential emergency communication services.

### **Conclusion:**

This facility has operated in compliance since its installation. It provides necessary coverage to high residential areas near Chatsworth Boulevard. Any requirement to move the facility could jeopardize the coverage, concealment, and performance of the facility. The Project's design effectively integrates with the surrounding community, meeting the purpose and intent of the SDMC 141.0420, the WCF Guidelines, and Council Policy 600-43. City staff has prepared draft findings in the affirmative to approve the Project and recommends approval of CUP No. 3287936 (Attachments 4 and 5).

### **ALTERNATIVES**

- 1. Approve Conditional Use Permit No. 3287936, with modifications.
- 2. Deny Conditional Use Permit No. 3287936, if the findings required to approve the project cannot be affirmed.

Respectfully submitted,

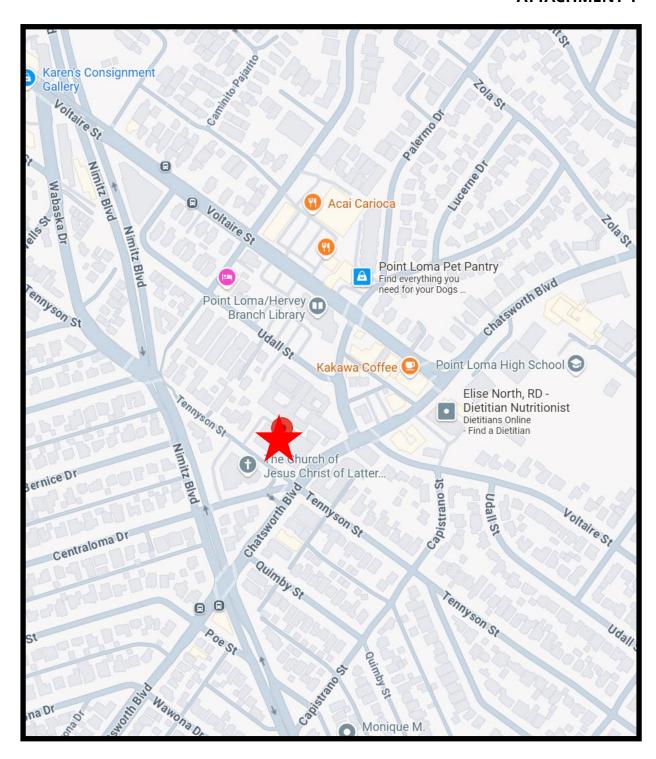
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Development Project Manager Development Services Department

#### Attachments:

- 1. Aerial Photographs
- 2. Community Plan Land Use Map
- 3. Project Location Map
- 4. Permit Resolution with Findings
- 5. Permit with Conditions
- 6. Coverage Maps
- 7. Environmental Exemption
- 8. Ownership Disclosure Form
- 9. Community Planning Group Correspondence
- 10. Photo Survey
- 11. Photo Simulations
- 12. Project Plans

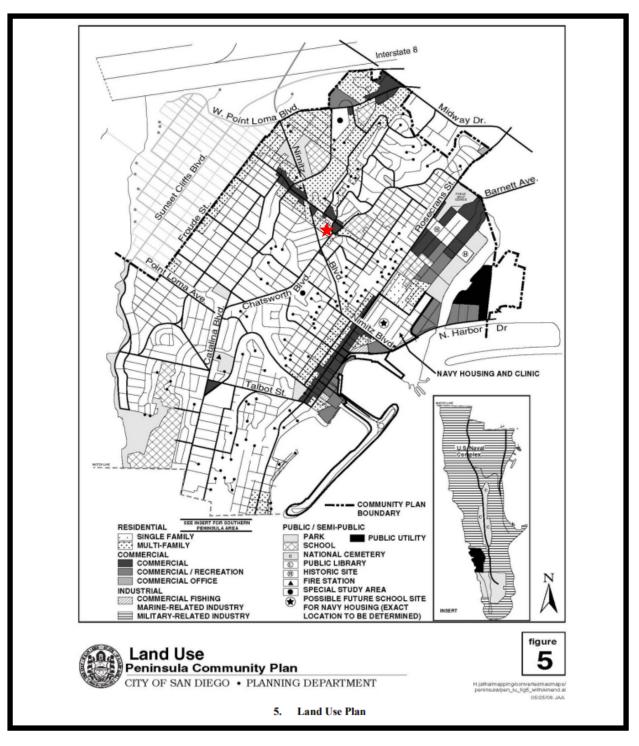




# **Project Location**

T-Mobile Chatsworth 3704 Tennyson Street Project No. PRJ-1115214



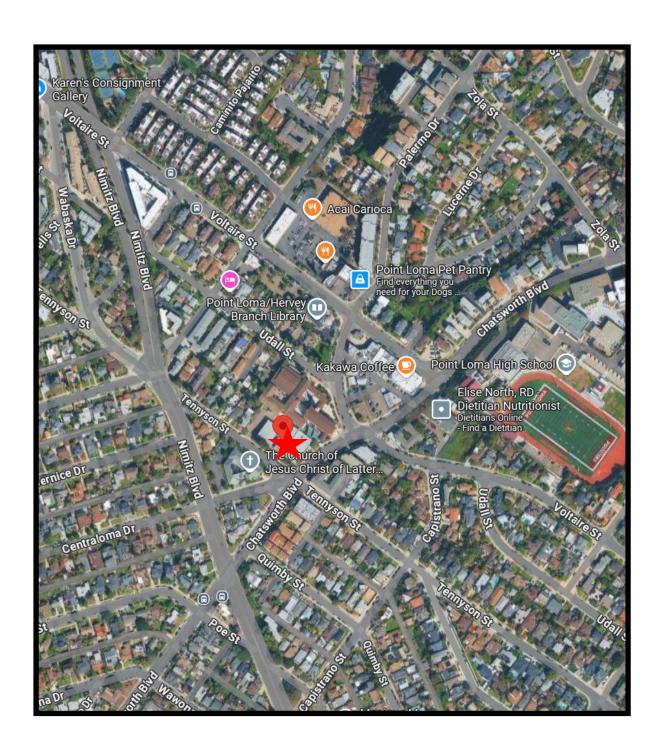




# **Land Use Plan**

T-Mobile Chatsworth 3704 Tennyson Street Project No. PRJ-1115214







# **Aerial Photo**

T-Mobile Chatsworth 3704 Tennyson Street Project No. PRJ-1115214



# HEARING OFFICER RESOLUTION NO. \_\_\_\_\_\_ CONDITIONAL USE PERMIT NO. 3287936 T-MOBILE CHATSWORTH PROJECT NO. 1115214

WHEREAS, PACIFIC BELL TELEPHONE COMPANY, Owner, and T-MOBILE WEST, LLC,

Permittee, filed an application with the City of San Diego for a permit for the continuation of an

existing Wireless Communication Facility (WCF) (as described in and by reference to the approved

Exhibits "A" and corresponding conditions of approval for the associated Permit No. 3287936);

WHEREAS, the project site is located at 3704 Tennyson Street in the RM-3-7 (Residential – Multiple Unit) zone, Coastal Height Limit Overlay Zone, FAA Part 77 Noticing Area for the San Diego International Airport and North Island Naval Air Station of the Peninsula Community Plan area;

WHEREAS, the project site is legally described as Lot 11 of Block 20 of Point Loma Heights, in the City of San Diego, County of San Diego, State of California, according to Map thereof No. 1106, filed in the Office of the County Recorder of San Diego County, December 30, 1907;

WHEREAS, on March 5, 2025, the City of San Diego, as Lead Agency, through the Development Services Department, made and issued an Environmental Determination that the project is exempt from the California Environmental Quality Act (CEQA) (Public Resources Code Section 21000 et seq.) under CEQA Guideline Section 15301 (Existing Facilities); and there was no appeal of the Environmental Determination filed within the time period provided by San Diego Municipal Code Section 112.0520;

WHEREAS, on August 20, the Hearing Officer of the City of San Diego considered Conditional

Use Permit (CUP) NO. 3287936 pursuant to the Land Development Code of the City of San Diego;

BE IT RESOLVED by the Hearing Officer of the City of San Diego, that it adopts the following findings with respect to CUP No. 3287936:

#### A. CONDITIONAL USE PERMIT [SDMC Section 126.0305]

### 1. Findings for all CUPs:

# a. The proposed development will not adversely affect the applicable land use plan.

The T-Mobile Chatsworth (Project) proposes the continuation of an existing WCF. The Project contains seven (7) panel antennas and six (6) Radio Remote Units mounted on the façade of the building behind three (3) Fiberglass Reinforced Plastic (FRP) boxes. The associated equipment is located on the roof of the structure in an existing 200-square-foot enclosure with three (3) cabinets. The Project's scope is existing and there are no modifications for this application.

Pursuant to SDMC Section 141.0420, WCFs are permitted in all zones citywide with the appropriate permit process. WCFs are separately regulated uses, which have limitations or require compliance with conditions in order to minimize potential impacts. The intent of the regulations is to camouflage facilities from public view. The Peninsula Community Plan and Local Coastal Program Land Use Plan (PCP) does not mention WCFs, however the City of San Diego's General Plan (UD-A.15) requires that the visual impact of wireless facilities to be minimized by concealing them inside existing structures or using screening techniques to hide or blend them into the surrounding area. The plan also calls for these facilities to be designed to be aesthetically pleasing and respectful of the neighborhood context. Furthermore, the plan states that equipment associated with wireless facilities shall be concealed from view.

The aesthetics are integrated by deploying various screening techniques such as mounting the antennas into FRP boxes that are painted and textured to match the existing structure to reduce visual impact. The FRP boxes have been placed to increase coverage in the area and are on the northern, eastern, and southern facades of the structure. The associated equipment enclosure is mounted on the first-floor roof and is located so that the equipment is not visible from the ground. Therefore, the Project effectively minimizes the visual impacts of the WCF. The project compiles with SDMC Section 141.0420, the WCF Design Guidelines, as well as the City's General Plan. The proposed development would not adversely affect the PCP or the City of San Diego General Plan. Therefore, the proposed development will not adversely affect the applicable land use plan.

# b. The proposed development will not be detrimental to the public health, safety, and welfare.

The project was determined to be exempt from CEQA pursuant to Section 15301 (Existing Facilities). The conditions of approval for the project will require compliance with several operational constraints and development controls intended to assure the continued public health, safety and welfare including but not limited to: setback compliance, concealment requirements and electromagnetic fields controls. All proposed improvement plans associated with the project will be reviewed prior to

issuance of construction permits and inspected during construction to assure the project will meet or exceed all relevant and applicable building, electrical, mechanical, plumbing and fire codes.

The existing WCF will continue to provide critical voice and data service throughout the surrounding area. Operation of this site is necessary to maintain the existing levels of service to the area for T-Mobile. The site will remain an integral part of telecommunication networks, as the site's operation is closely coordinated with other sites in the area. Coverage maps demonstrate the existing coverage provided on the property and the predicted loss of coverage without the continuation of the WCF (Attachment 6). A loss of the service could have a significant impact on customers and essential emergency communication services.

The Telecommunication Act of 1996 preempts local governments from regulating the "placement, construction and modification of WCFs on the basis of the environmental effects of Radio Frequency emissions to the extent that such facilities comply with the Federal Communication Commission's (FCC) standards for such emissions." A Radio Frequency – Electromagnetic Energy Compliance Report dated March 23, 2022, from MobileComm Professionals, Inc, was submitted to the City verifying that the proposed Project is in compliance with FCC rules and regulations upon completion of the recommended sign and/or barrier mitigations. The report will be stamped as Exhibit "A" and provided within the Project file. Therefore, the proposed development will not be detrimental to the public health, safety, and welfare.

# c. The proposed development will comply with the regulations of the Land Development Code including any allowable deviations pursuant to the Land Development Code.

This application does not require any deviations pursuant to the Land Development Code. The WCF regulations, Land Development Code Section 141.0420, require that WCFs utilize the smallest, least visually intrusive antennas, components, and other necessary equipment. The applicant is required to use all reasonable means to conceal or minimize the visual impact of the WCF through integration utilizing architecture, landscape, and siting. In this case, the Project deploys various screening techniques such as mounting the smallest available T-Mobile antennas into FRP boxes that are painted and textured to match the existing structure. Per the WCF Guidelines, equipment not located within an equipment enclosure shall be completely hidden from view. Per SDMC 141.0420(e)(5), the WCF should also be set back or located to minimize visibility, especially from the public right of-way or public places. The associated equipment enclosure is mounted on the first-floor roof and is located so that the equipment is not visible from the ground. Therefore, the Project effectively minimizes the visual impacts of the WCF. As designed, the WCF will be integrated with the property from all views due to the siting and coloring, location among other urban development, and surrounding topography.

The WCF Design Requirements, LDC Section 141.0420(g)(10), permits antennas to be concealed with FRP which shall not result in any noticeable lines or edges in the transition to the original structure. Additionally, all FRP are painted and textured to match the original structure. The associated permit will include concealment conditions and will be inspected for compliance prior to issuance.

Based on these considerations, this project complies with the permit and design requirements for WCFs as identified in the SDMC. Therefore, the proposed development will comply with the regulations of the Land Development Code including any proposed deviations pursuant to SDMC Section 126.0602(b)(1) that are appropriate for this location and will result in a more desirable project than would be achieved if designed in strict conformance with the development regulations of the applicable zone, and any allowable deviations that are otherwise authorized pursuant to the Land Development Code.

#### d. The proposed use is appropriate at the proposed location.

The Wireless Communications Ordinance encourages wireless carriers to locate on non-residential properties. WCFs are separately regulated uses outlined in the Land Development Code (SDMC Section 141.0420). Per this code section, WCFs may be permitted with a CUP, where the site is located in a residential zone without residential development, where the antennas are located less than 100 feet from the property line of a premises with a dwelling unit, childcare center, or school with children enrolled in any grade from kindergarten through grade 8. The Project is located in the Coastal Height Limit Overlay zone, which has a maximum allowed height limit of 30 feet. The existing FRP covers portions of the existing structure's second story, but does not exceed 30 feet. The project does not require any deviations as part of this application.

WCFs are permitted in all zones Citywide through the appropriate permit process. Council Policy 600-43 assigns preference levels to WCFs proposed on different land uses, with Preference 1 being the highest and Preference 4 being the lowest. The most preferred locations are those categorized as Preference 1, which are generally non-residential uses/zones and are permitted ministerially. The least preferred locations are residential uses in residential zones categorized as Preference 4, requiring Process Four approval. The Project is located in a residential zone without residential uses onsite, which is a Preference 3, if the WCF has antennas located less than 100 feet from the property line of a premises with a dwelling unit, child care center, or school with children enrolled in any grade kindergarten through grade 8 (Attachment 12). The existing location is necessary to continue to provide the required existing coverage in the area. Collocation with other sites would not provide adequate coverage or are not available for collocation.

This WCF has been onsite since 1995 and was designed as a façade-mounted facility. In 2013, the WCF was modified to place the antennas behind Fiberglass Reinforced Panel (FRP) boxes to increase the concealment of façade-mounted antennas.

Attachment 4

The existing WCF will continue to provide critical voice and data service throughout the surrounding area. Operation of this site is necessary to maintain the existing

levels of service to the area for T-Mobile. The site will remain an integral part of telecommunication networks, as the site's operation is closely coordinated with other sites in the area. Coverage maps demonstrate the existing coverage provided

on the property and the predicted loss of coverage without the continuation of the WCF (Attachment 6). A loss of the service could have a significant impact on customers and essential emergency communication services. The WCF provides

necessary coverage to high residential areas near Chatsworth Boulevard. Any requirement to move the facility could jeopardize the coverage, concealment, and

performance of the facility.

As a result, after careful consideration of these factors, the existing location is the best option to provide much needed service to the community while minimizing the

overall visual impact. The location of the WCF, with antennas located on a commercial structure, is compatible with the existing development and surrounding

community. Therefore, the proposed use is appropriate at the proposed location.

The above findings are supported by the minutes, maps and exhibits, all of which are

incorporated herein by this reference.

BE IT FURTHER RESOLVED that, based on the findings hereinbefore adopted by the Hearing

Officer, CUP No. 3287936 is hereby GRANTED by the Hearing Officer to the referenced Owner and

Permittee, in the form, exhibits, terms and conditions as set forth in Permit No. 3287936, a copy of

which is attached hereto and made a part hereof.

Ian Heacox

Development Project Manager

**Development Services** 

Adopted on: August 20, 2025

IO#: 11003679

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### **RECORDING REQUESTED BY**

CITY OF SAN DIEGO DEVELOPMENT SERVICES PERMIT INTAKE, MAIL STATION 501

WHEN RECORDED MAIL TO PROJECT MANAGEMENT PERMIT CLERK MAIL STATION 501

**INTERNAL ORDER NUMBER: 11003679** 

SPACE ABOVE THIS LINE FOR RECORDER'S USE

# CONDITIONAL USE PERMIT NO. 3287936 **T-MOBILE CHATSWORTH PROJECT NO. 1115214**HEARING OFFICER

This Conditional Use Permit No. 3287936 is granted by the Hearing Officer of the City of San Diego to Pacific Bell Telephone Company, Owner, and T-Mobile West, LLC, Permittee, pursuant to San Diego Municipal Code [SDMC] section 126.0305 and 141.0420. The site is located at 3704 Tennyson Street in the RM-3-7 (Residential – Multiple Unit) zone, Coastal Height Limit Overlay Zone, FAA Part 77 Noticing Area for the San Diego International Airport and North Island Naval Air Station of the Peninsula Community Plan area. The project site is legally described as: Lot 11 of Block 20 of Point Loma Heights, in the City of San Diego, County of San Diego, State of California, according to Map thereof No. 1106, filed in the Office of the County Recorder of San Diego County, December 30, 1907.

Subject to the terms and conditions set forth in this Permit, permission is granted to Owner/Permittee to continue the use of an existing T-Mobile Wireless Communication Facility (WCF) described and identified by size, dimension, quantity, type, and location on the approved exhibits [Exhibit "A"] dated August 20, 2025, on file in the Development Services Department. The project shall include:

- a. Seven (7) panel antennas measuring 33.1" by 20.6" by 8.6" and 72" by 24" by 8.5" and 56.6" by 12.9" by 8.7", mounted on the façade of the building behind three (3) Fiberglass Reinforced Plastic (FRP) boxes, six (6) Radio Remote Units.
- b. An existing 200-square-foot equipment enclosure with three (3) equipment cabinets, located on the roof.
- c. Public and private accessory improvements determined by the Development Services Department to be consistent with the land use and development standards for this site in accordance with the adopted community plan, the California Environmental Quality Act [CEQA] and the CEQA Guidelines, the City Engineer's requirements, zoning regulations, conditions of this Permit, and any other applicable regulations of the SDMC.

#### **STANDARD REQUIREMENTS:**

- 1. This permit must be utilized within thirty-six (36) months after the date on which all rights of appeal have expired. If this permit is not utilized in accordance with Chapter 12, Article 6, Division 1 of the SDMC within the 36-month period, this permit shall be void unless an Extension of Time has been granted. Any such Extension of Time must meet all SDMC requirements and applicable guidelines in effect at the time the extension is considered by the appropriate decision maker. This permit must be utilized by September 3, 2028.
- 2. This Conditional Use Permit [CUP] and corresponding use of this site shall expire on August 20, 2035. Upon expiration of this Permit, the facilities and improvements described herein shall be removed from this site and the property shall be restored to its original condition preceding approval of this Permit.
- 3. No later than ninety (90) days prior to the expiration of this permit, the Owner/Permittee may submit a new application to the City Manager for consideration with review and a decision by the appropriate decision maker at that time. Failure to submit prior to the deadline will be cause for enforcement for noncompliance, which may include penalties and fees.
- 4. Under no circumstances does approval of this permit authorize T-Mobile (or subsequent Permittee) to utilize this site for WCF purposes beyond the permit expiration date. Use of this permit beyond the expiration date of this permit is prohibited.
- 5. No permit for the construction, occupancy, or operation of any facility or improvement described herein shall be granted, nor shall any activity authorized by this Permit be conducted on the premises until:
  - a. The Owner/Permittee signs and returns the Permit to the Development Services Department; and
  - b. The Permit is recorded in the Office of the San Diego County Recorder.
- 6. The Owner/Permittee shall secure all necessary building permits. The Owner/Permittee is informed that to secure these permits, substantial building modifications and site improvements may be required to comply with applicable building, fire, mechanical, and plumbing codes, and State and Federal disability access laws.
- 7. Construction plans shall be in substantial conformity to Exhibit "A." Changes, modifications, or alterations to the construction plans are prohibited unless appropriate application(s) or amendment(s) to this Permit have been granted.
- 8. While this Permit is in effect, the subject property shall be used only for the purposes and under the terms and conditions set forth in this Permit unless otherwise authorized by the appropriate City decision maker.

- 9. This Permit is a covenant running with the subject property and all of the requirements and conditions of this Permit and related documents shall be binding upon the Owner/Permittee and any successor(s) in interest.
- 10. The continued use of this Permit shall be subject to the regulations of this and any other applicable governmental agency.
- 11. Issuance of this Permit by the City of San Diego does not authorize the Owner/Permittee for this Permit to violate any Federal, State, or City laws, ordinances, regulations or polices.
- 12. All of the conditions contained in this Permit have been considered and were determined necessary to make the findings required for approval of this Permit. The Permit holder is required to comply with each and every condition in order to maintain the entitlements that are granted by this Permit.

If any condition of this Permit, on a legal challenge by the Owner/Permittee of this Permit, is found or held by a court of competent jurisdiction to be invalid, unenforceable, or unreasonable, this Permit shall be void. However, in such an event, the Owner/Permittee shall have the right, by paying applicable processing fees, to bring a request for a new permit without the "invalid" conditions(s) back to the discretionary body which approved the Permit for a determination by that body as to whether all of the findings necessary for the issuance of the proposed permit can still be made in the absence of the "invalid" condition(s). Such hearing shall be a hearing de novo, and the discretionary body shall have the absolute right to approve, disapprove, or modify the proposed permit and the condition(s) contained therein.

13. The Owner/Permittee shall defend, indemnify, and hold harmless the City, its agents, officers, and employees from any and all claims, actions, proceedings, damages, judgments, or costs, including attorney's fees, against the City or its agents, officers, or employees, relating to the issuance of this permit including, but not limited to, any action to attack, set aside, void, challenge, or annul this development approval and any environmental document or decision. The City will promptly notify Owner/Permittee of any claim, action, or proceeding and, if the City should fail to cooperate fully in the defense, the Owner/Permittee shall not thereafter be responsible to defend, indemnify, and hold harmless the City or its agents, officers, and employees. The City may elect to conduct its own defense, participate in its own defense, or obtain independent legal counsel in defense of any claim related to this indemnification. In the event of such election, Owner/Permittee shall pay all of the costs related thereto, including without limitation reasonable attorney's fees and costs. In the event of a disagreement between the City and Owner/Permittee regarding litigation issues, the City shall have the authority to control the litigation and make litigation related decisions, including, but not limited to, settlement or other disposition of the matter. However, the Owner/Permittee shall not be required to pay or perform any settlement unless such settlement is approved by Owner/Permittee.

#### **ENGINEERING REQUIREMENTS:**

14. Prior to the issuance of any construction permit, the Owner/Permittee shall submit a Water Pollution Control Plan (WPCP). The WPCP shall be prepared in accordance with the guidelines in Part 2 of Construction BMP Standards Chapter 4 of the City's Storm Water Standards.

### **PLANNING/DESIGN REQUIREMENTS:**

- 15. A topographical survey conforming to the provisions of the SDMC may be required if it is determined, during construction, that there may be a conflict between the building(s) under construction and a condition of this Permit or a regulation of the underlying zone. The cost of any such survey shall be borne by the Owner/Permittee.
- 16. The Owner/Permittee shall not cause or allow the antennas located on the building to be different sizes (length, width, or height) than as shown on the stamped approved plans.
- 17. The WCF shall conform to the Exhibit "A" (consisting of the stamped approved plans and approved photosimulations) prior to receiving final inspection approval.
- 18. Photosimulations shall be printed in color on the construction plans.
- 19. All equipment, including transformers, emergency generators and air conditioners belonging to the Permittee shall be designed and operated consistent with the City noise ordinance. Ventilation openings shall be baffled and directed away from residential areas. Vibration resonance of operating equipment in the equipment enclosures shall be eliminated.
- 20. The Owner/Permittee shall install and maintain appropriate warning signage on the WCF as required by State and Federal regulations. The Owner/Permittee shall be responsible for complying with all State and Federal regulations.
- 21. The accuracy and validity of the RF Compliance Report submitted for this project shall be assured while the WCF is in operation. If requested by the City, a copy of an updated RF Compliance Report shall be provided to address any issues associated with the emitting components of the WCF within 30 calendar days.
- 22. All facilities and related equipment shall be maintained in good working order. Any damaged equipment shall be repaired or replaced within thirty (30) calendar days of notification by the City of San Diego.
- 23. The City shall be notified within 30 calendar days of the sale or transfer of this site to any other provider or if the site is no longer operational, in which case the removal and restoration of this site to its original condition are required.

- 24. Remote Radio Units and associated mounting apparatus shall be set back from the edge of the building and shall not be visible from any ground public views.
- 25. FRP boxes concealing antennas shall be painted and textured to match the building to the satisfaction of the Development Services Department.
- 26. No overhead cabling is permitted unless designed and installed to the satisfaction of the Development Services Department.
- 27. All antennas and associated components, such as, but not limited to, remote radio units (RRUs), surge suppressors, etc., shall not exceed the height of any existing or proposed screen walls unless designed and installed to the satisfaction Development Services Department.
- 28. All use of or replacement of any building façade or mechanical screen with RF-transparent material for purposes of concealing antennas shall not result in any noticeable lines or edges in the transition to the original building. All RF-transparent material shall be painted and textured to match the original building and adjacent building surfaces. RF-transparent material should not be warped or discolored or shall be replaced to the satisfaction of the Development Services Department.
- 29. Failure to maintain the condition of the FRP may impact the complete concealment facility status. All warped and/or poorly maintain FRP shall be repaired, removed and replaced within 30 days of notice issued by the City to the satisfaction of the Development Services Department.
- 30. Every aspect of this project is considered an element of concealment including but not limited to the dimensions, bulk and scale, color, materials and texture. Any future modifications to this permit must not defeat concealment.
- 31. All private outdoor lighting shall be shaded and adjusted to fall on the same premises where such lights are located and in accordance with the applicable regulations in the SDMC.

#### **INFORMATION ONLY:**

- The issuance of this discretionary permit alone does not allow the immediate commencement
  or continued operation of the proposed use on site. Any operation allowed by this
  discretionary permit may only begin or recommence after all conditions listed on this permit
  are fully completed and all required ministerial permits have been issued and received final
  inspection.
- Any party on whom fees, dedications, reservations, or other exactions have been imposed as conditions of approval of this Permit, may protest the imposition within ninety days of the approval of this development permit by filing a written protest with the City Clerk pursuant to California Government Code-section 66020.
- This development may be subject to impact fees at the time of construction permit issuance.

APPROVED by the Hearing Officer of the City of San Diego on August 20, 2025 and [Approved Resolution Number].

## **ATTACHMENT 5**

Conditional Use Permit No. 3287936 August 20, 2025

AUTHENTICATED BY THE CITY OF SAN DIEG	GO DEVELOPMENT SERVICES DEPARTMENT
lan Heacox Development Project Manager	
NOTE: Notary acknowledgment must be attached per Civil Code section 1189 et seq.	
	execution hereof, agrees to each and every condition of and every obligation of Owner/Permittee hereunder.
	Pacific Bell Telephone Co. Owner
	By NAME TITLE
	<b>T-Mobile West, LLC</b> Permittee
	By NAME

NOTE: Notary acknowledgments must be attached per Civil Code section 1189 et seq.

TITLE

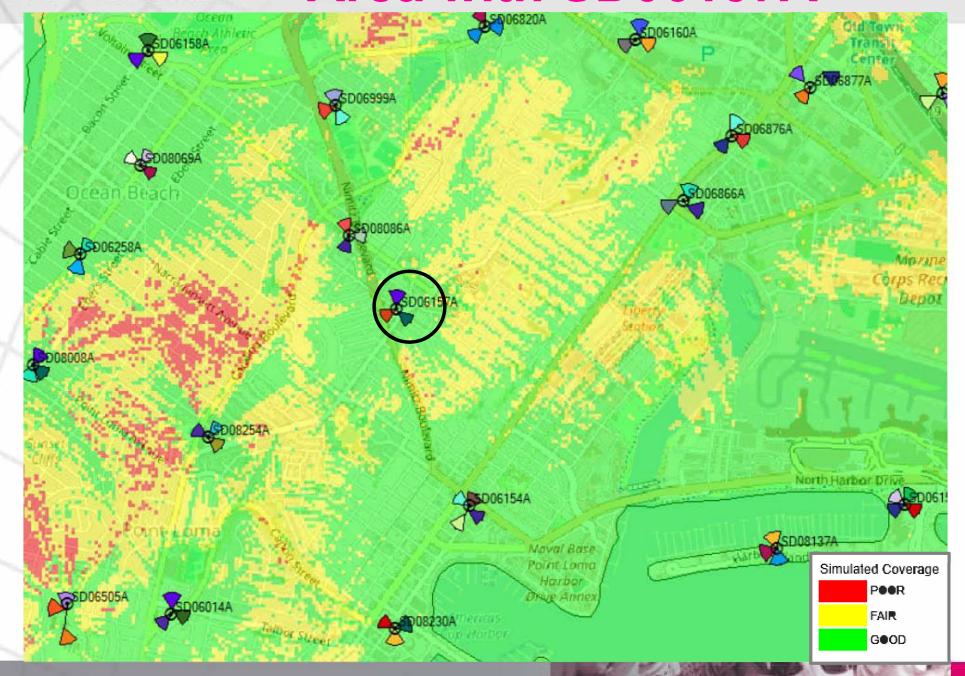


# **SD06157A Coverage Maps**

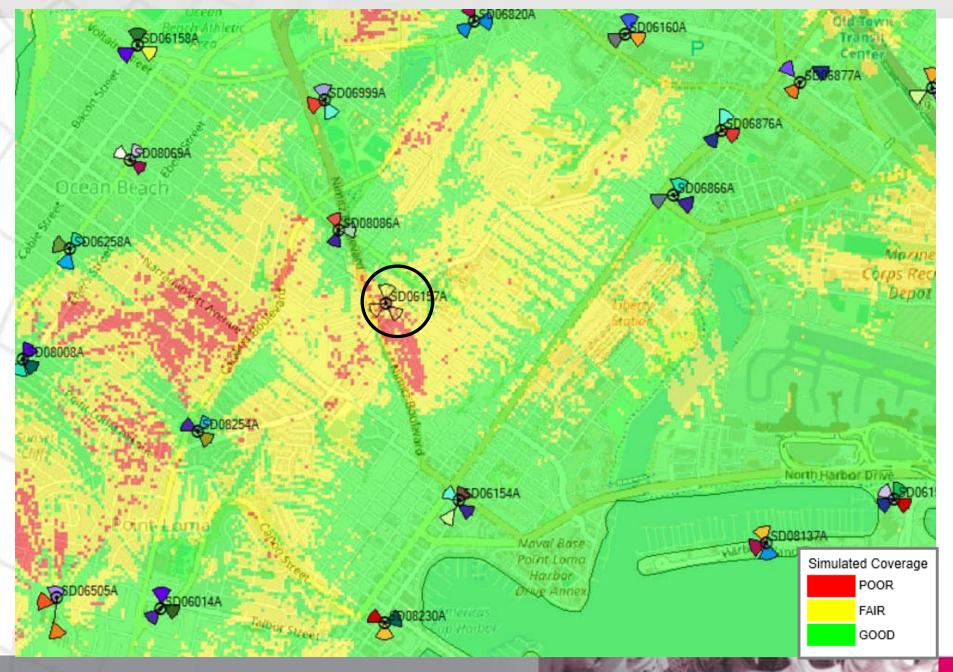
03/26/2024

·· T ·· Mobile·

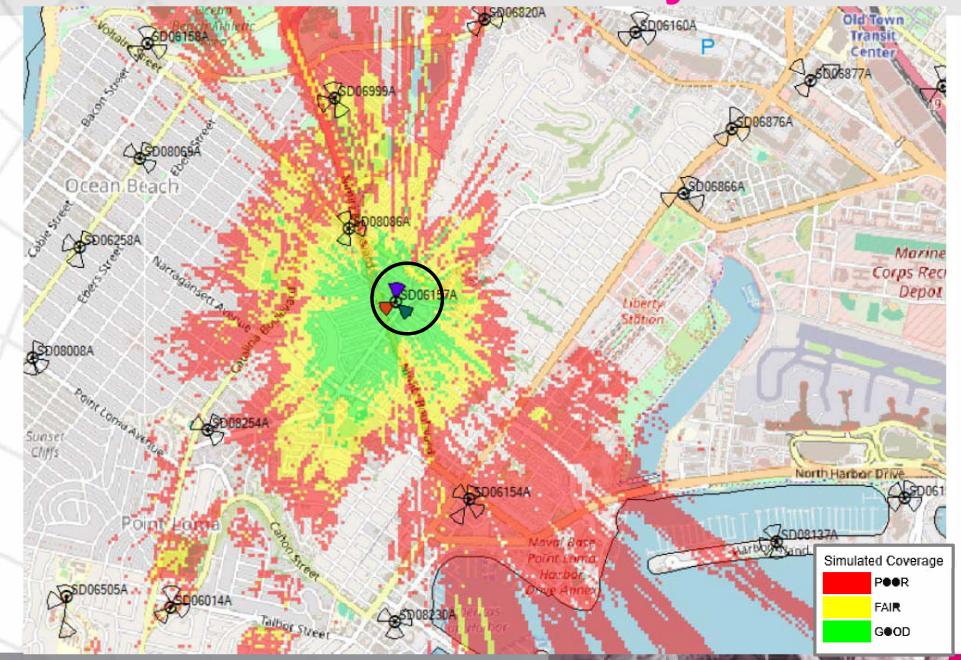
# **Area with SD06157A**



# T-Mobile Area without SD06157A



·· T· · Mobile · SD06157A Only



### NOTICE OF EXEMPTION

TO: Recorder/County Clerk

P.O. Box 1750, MS A-33 1600 Pacific Hwy, Room 260 San Diego, CA 92101-2400

From:

City of San Diego

**Development Services Department** 

1222 First Avenue, MS 501 San Diego, CA 92101

Office of Land Use and Climate Innovation 1400 Tenth Street, Room 121 Sacramento, CA 95814

Project Title / Number: 3704 Tennyson Street WCF / PRJ-1115214

State Clearinghouse No.: N/A

Project Location-Specific: 3704 Tennyson Street, San Diego, CA, 92107

Project Location-City/County: San Diego/San Diego

Description of nature and purpose of the Project: Conditional Use Permit to continue the use of an existing rooftop T-Mobile Wireless Communication Facility (WCF) designed with façade mounted antennas at 3704 Tennyson Street. The WCF consists of eight (8) panel antennas and six (6) Remote Radio Units (RRUs). Additionally, the project includes ancillary equipment for support to the WCF, including three (3) equipment cabinets. The 200-square-foot enclosure is located on the roof. This project does not include any modifications or new equipment. The project site is designated for Multi-Family Residential Use in the Peninsula Community Plan and zoned Residential Multiple Unit (RM-3-7). It is within Council District 2 and located within the following overlays/areas: Airport Land Use Compatibility Overlay Zone (NAS North Island and San Diego International airport), Coastal Height Limit Overlay Zone, Affordable Housing Parking Demand (High), Airport Land Use Compatibility Plan (ALCUP) Airport Influence Area (San Diego International Airport – Review Area 1 and NAS North Island - Review Area 2), ALUCP Noise Contours (San Diego International Airport 65 -70 CNEL), and Federal Aviation Administration Part 77 Noticing Area. (Assessor's Parcel Number: 449-461-10).

Name of Public Agency Approving Project: City of San Diego

Name of Person or Agency Carrying Out Project: Chris Vuong, 17169 Botero Drive, San Diego, CA, 92127, (858) 205-4150

Exemp	t Status: (Check one)
	Ministerial (Sec. 21080(b)(1); 15268)
	Declared Emergency (Sec. 21080(b)(3); 15269(a))
	Emergency Project (Sec. 21080(b)( 4); 15269 (b)(c))
$\boxtimes$	Categorical Exemption: CEQA Section 15301 Existing Facilities
	Statutory Exemptions:
	Other:

Reasons why project is exempt: The City of San Diego determined that the project would qualify to be categorically exempt from CEQA pursuant to Section 15301 (Existing Fäcilities). Section 15301 allows for the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of public or private structures, facilities, mechanical equipment, topographical features, involving negligible or no expansion of existing or former use. Since the project would allow for the continued operation of an existing WCF and does not include any alteration to the existing facility, the exemption was deemed appropriate. The exceptions listed in CEQA Section 15300.2 would not apply in that the project is not located in a particularly sensitive environment; no cumulative impacts were identified; no significant effect on the environment was identified; the project is not adjacent to a scenic highway; the project would not cause substantial adverse change in the significance of a historical resource; and the site is not included on any list compiled pursuant to Government Code Section 65962.5 for hazardous waste sites.

<b>Lead Agency Contact Person:</b> C. Garcia	<b>Telephone:</b> (619) 687-5959
<ol> <li>If filed by applicant:</li> <li>Attach certified document of exemption fine</li> <li>Has a notice of exemption been filed by the</li> </ol>	iding. e public agency approving the project?
It is hereby certified that the City of San Diego the California Environmental Quality Act.	has determined the above activity to be exempt from
/ Senior Planne Signature/Title	er <u>March 20, 2025</u> Date
Check One:  ☐ Signed by Lead Agency ☐ Signed by Applicant	Date Received for Filing with County Clerk or LCI:



## City of San Diego Development Services 1222 First Ave., MS 302 San Diego, CA 92101 (619) 446-5000

# Ownership Disclosure Statement

FORM

**DS-318** 

October 2017

Approval Type: Check appropriate box for typ ☐ Neighborhood Development Permit ☐ Sit ☐ Tentative Map ☐ Vesting Tentative Map ☐	e Development Permit 🛭 Planned Develo	pment Permit 🛭		
Project Title: _ T-Mobile Chatsworth		Project No	. For City Use Only	:
Project Address: 3704 Tennyson Street, San Diego				
Specify Form of Ownership/Legal Status (  Corporation □ Limited Liability -or- □ Ge		ate Identificatior	n No	
☐ Partnership ☐ Individual				
By signing the Ownership Disclosure Statem with the City of San Diego on the subject powner(s), applicant(s), and other financially individual, firm, co-partnership, joint ventur with a financial interest in the application. individuals owning more than 10% of the shofficers. (A separate page may be attached <b>ANY</b> person serving as an officer or direct A signature is required of at least one of the notifying the Project Manager of any changownership are to be given to the Project Maccurate and current ownership information	property with the intent to record an endinterested persons of the above reference, association, social club, fraternal organ of the applicant includes a corporation or hares. If a publicly-owned corporation, in if necessary.) If any person is a nonprofit cor of the nonprofit organization or as the property owners. Attach additional places in ownership during the time the applicanger at least thirty days prior to any pu	cumbrance agained property. A fization, corporal partnership, include the name organization or trustee or beneages if needed. blication is being blic hearing on t	nst the property. Financially intereste tion, estate, trust, relude the names, tits, titles, and addres a trust, list the namificiary of the nong Note: The application or consistency of consistency of the consistency of the consistency of the application of the consistency processed or consistency processed or consistency of the application.	Please list below the d party includes any eceiver or syndicate cles, addresses of all ses of the corporate les and addresses of profit organization. In the corporation of the corporat
Property Owner				
Name of Individual: <u>ATT PROJECT M</u>	ANAGER CLINT LOGSDON	Owner	☐ Tenant/Lessee	☐ Successor Agency
Street Address: 650 ROBINSON A	VE			
City: SAN DIEGO			State: CA	Zip: <u>92019</u>
Phone No.: 6192490589	Fax No.:	Email:	CL664E@ATT.C	OM
Signature:		Date: <del>4</del> -		
Additional pages Attached:	□ No			
Applicant				
Name of Individual: _T-Mobile (Chris Vuong as age	nt and primary contact)	Owner	☑ Tenant/Lessee	☐ Successor Agency
Street Address: 17169 Botero Drive				
City: San Diego			State: CA	Zip: <u>92127</u>
Phone No.: <u>858-205-4150</u>	Fax No.: <u>N/A</u>	Email: _cvuc	ong@clinellc.com	
Signature: Chris Vuong	Chris Vuong 03/27/24	Date: <sup>03/2</sup>	7/2024	
Additional pages Attached:	<b>⊠</b> No			
Other Financially Interested Persons				
Name of Individual:		Owner	☐ Tenant/Lessee	☐ Successor Agency
Street Address:				
City:			State:	Zip:
Phone No.:				
Signature:		Date:		
Additional pages Attached:				_

Page 3

## City of San Diego · Information Bulletin 620

August 2018



City of San Diego Development Services 1222 First Ave., MS-302 San Diego, CA 92101

# Community Planning Committee Distribution Form

roject Name: Project Number: 1. PRJ-1115214			
Community: Peninsula			
For project scope and contact information (project manager and applicant), log into OpenDSD at <a href="https://aca.accela.com/SANDIEGO">https://aca.accela.com/SANDIEGO</a> .  Select "Search for Project Status" and input the Project Number to access project information.			
Vote to Approve     Date of Vote:			
☐ Vote to Approve with Conditions Listed Below ☐ Vote to Approve with Non-Binding Recommendations Listed Below ☐ Vote to Deny ☐ October 17, 2024			
# of Members Yes	# of Members No	# of Members Abstain	
13	0	0	
Conditions or Recommendations: None			
No Action (Please specify, e.g., Need further information, Split vote, Lack of quorum, etc.)			
NAME: Eric H Law			
TITLE: Chair, Project Review Co	ommittee	DATE: October 21, 2024	

# Photographic Survey



## **TMO Chatsworth-Pacific**

3704 Tennyson St, San Diego, CA 92107

**Applicant:** T-Mobile

Authorized agent (primary contact): Chris Vuong, 858-205-4150, cvuong@J5ip.com

Photographic survey of T-Mobile's WCF on the rooftop and façades of a building.



Photo No.	View	Looking at Sector?
1	Looking south at site	Sector A (obstructed)
2	Looking north from site	N/A
3	Looking west at site	Sector B
4	Looking east from site	N/A
5	Looking north at site	Sector C
6	Looking south from site	N/A
7	Looking east at site	Sector C
8	Looking west from site	N/A

<sup>\*</sup>Please see last page for photo of Sector A



# Photographic Survey

1. Looking south at site



# 2. Looking north from site





# Photographic Survey 3. Looking west at site



## 4. Looking east from site





# Photographic Survey 5. Looking north at site



## 6. Looking south from site





# Photographic Survey 7. Looking east at site



## 8. Looking west from site



# **Photo Simulation**



## **T-Mobile Chatsworth**

3704 Tennyson Street, San Diego, CA 92107

**Applicant:** T-Mobile

Authorized agent (primary contact): Chris Vuong, 858-205-4150, cvuong@clinellc.com

Photo simulation of T-Mobile's WCF on the rooftop and façade of an AT&T switch building.

# There are no exterior changes proposed for this project.

## Sector A (obstructed) and B:



# **Photo Simulation**



Sector B:



## Sector C:



# **Photo Simulation**



## Sector A (from rooftop):



## SYMBOLS/ABBREVIATIONS LEGEND

AB	ANCHOR	LAM	LAMINATED
AC	ASPHALTIC CONCRETE	LBS	POUNDS
A/C	AIR CONDITIONING	LT	LIGHT
ÁDJ	ADJUSTABLE	LA	LIGHTNING ARRESTOR
A.F.F.	ABOVE FINISH FLOOR	LNA	LOW NOISE AMPLIFIER
ARCH	ARCHITECTURAL	LIVA	LOW NOISE AMI LITTER
		450	
APPROX		MFR	MANUFACTURER
A.G.L.	ABOVE GRADE LEVEL	MAT	MATERIAL
A.M.S.L.	ABOVE MEAN SEA LEVEL	MAX	MAXIMUM
,	7.00 12 1 02.7 22.722	MECH	MECHANICAL
00	DOADD		
BD	BOARD	MIN	MINIMUM
BLDG	BUILDING	MISC	MISDCELLANEOUS
BLKG	BLOCKING	ML	METAL LATH
ВОТ	BOTTOM	МО	MASONRY OPENING
BSMT	BASEMENT	MS	MACHINE SCREW
BTS	BASE TRANSCEIVER	MTD	MOUNTED
B13			
	STATION	MTL	METAL
С	COURSE(S)	(E)	NEW
CEM	CEMENT	NIC	NOT IN CONTRACT
CL	CHAIN LINK	NO	NUMBER
CLG	CEILING	NTS	NOT TO SCALE
CLR	CLEAR		
COL	COLUMN	OA	OVERALL
CONC	CONCRETE	0.C.	ON CENTER
CONST	CONSTRUCTION	OPNG	OPENING
CONT	CONTINUOUS	0PP	OPPOSITE
CORR	CORRUGATED		
CO	CONDUIT ONLY	PARTN	PARTITION
00	CONDOTT ONET	PL	PLATE
044	04445750		
DIA	DIAMETER	PLAS	PLASTER
DBL	DOUBLE	PLYWD	PLYWOOD
DEPT	DEPARTMENT	POC	POINT OF CONNECTION
DEMO	DEMOLITION	PROP	PROPERTY
DIM	DIMENSION	PT	PRESSURE TREATED
DN	DOWN		
DR	DOOR	R	RISER
DTL	DETAIL	REQD	REQUIRED
DWG	DRAWING	RD	ROOF DRAIN
DNO	DIVAMINO		
		RM	ROOM
(E)	EXISTING	RMS	ROOMS
ÈÁ	EACH	RP	ROUGH OPENING
ELEC	ELECTRIC	• ••	
ELEV	ELEVATION	SC	SOLID CORE
EQUIP	EQUIPMENT	SCHED	SCHEDULE
EXP	EXPANSION	SECT	SECTION
EXT	EXTERIOR	SHT	SHEET
		SIM	SIMILAR
ΕA	FIRE ALARM	SPECS	SPECIFICATIONS
FA			
FB	FLAT BAR	SS	STAINLESS STEEL
FF	FINISH FLOOR	STL	STEEL
FH	FLAT HEAD		CTODAOC
		STOR	SIURAGE
EIN	FINICH/ED)		STORAGE STRUCTURAL
FIN	FINISH(ED)	STRUCT	STRUCTURAL
FLR	FLOOR` ´	STRUCT SUSP	STRUCTURAL SUSPENDED
FLR FOS		STRUCT	STRUCTURAL
FLR	FLOOR` ´	STRUCT SUSP	STRUCTURAL SUSPENDED
FLR FOS FS	FLOOR` FACE OF STUDS FINISHED SURFACE	STRUCT SUSP SW	STRUCTURAL SUSPENDED SWITCH
FLR FOS FS FT	FLOOR ' FACE OF STUDS FINISHED SURFACE FOOT, FEET	STRUCT SUSP SW SWBO	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD
FLR FOS FS FT FTG	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING	STRUCT SUSP SW SWBO THK	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD THICK
FLR FOS FS FT FTG FW	FLOOR ' FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL	STRUCT SUSP SW SWBO THK TI	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD THICK TENANT IMPROVEMENT
FLR FOS FS FT FTG FW F.G.	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE	STRUCT SUSP SW SWBO THK TI TMA	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER
FLR FOS FS FT FTG FW	FLOOR ' FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL	STRUCT SUSP SW SWBO THK TI	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD THICK TENANT IMPROVEMENT
FLR FOS FS FT FTG FW F.G.	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE	STRUCT SUSP SW SWBO THK TI TMA	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE
FLR FOS FS FT FTG FW F.G. FUT	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE	STRUCT SUSP SW SWBO THK TI TMA TOS TS	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL
FLR FOS FS FT FTG FW F.G. FUT	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE	STRUCT SUSP SW SWBO THK TI TMA TOS	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE
FLR FOS FS FT FTG FW F.G. FUT GA GALV	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS	STRUCT SUSP SW SWBO THK TI TMA TOS TS	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL GR	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL GR GYP	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE
FLR FOS FS FT FTG FW F.G. FUT  GA GALV GL GR GYP GFCI	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL GR GYP	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F.	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD
FLR FOS FS FT FTG FW F.G. FUT  GA GALV GL GR GYP GFCI GND	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL
FLR FOS FS FT FTG FW F.G. FUT  GA GALV GL GR GYP GFCI	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F.	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD
FLR FOS FS FT FTG FW F.G. FUT  GA GALV GL GR GYP GFCI GND  HC	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN
FLR FOS FS FT FTG FW F.G. FUT  GA GALV GL GR GYP GFCI GND  HC HDW	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN
FLR FOS FS FT FTG FW F.G. FUT  GA GALV GL GR GYP GFCI GND  HC HDW HTR	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE HEATER	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN  WITH WOOD
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL GR GYP GFCI GND HC HDW HTR HM	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE HEATER HOLLOW METAL	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN  WITH WOOD WATER RESISTANT
FLR FOS FS FT FTG FW F.G. FUT  GA GALV GL GR GYP GFCI GND  HC HDW HTR HM HORIZ	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE HEATER HOLLOW METAL HORIZONTAL	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN  WITH WOOD
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL GR GYP GFCI GND HC HDW HTR HM	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE HEATER HOLLOW METAL	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN  WITH WOOD WATER RESISTANT
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL GR GYP GFCI GND HC HDW HTR HM HORIZ HR	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE HEATER HOLLOW METAL HORIZONTAL	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG W/ WD WR	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN  WITH WOOD WATER RESISTANT WEIGHT
FLR FOS FS FT FTG FW F.G. FUT GA GALV GL GR GYP GFCI GND HC HDW HTR HM HORIZ HR HT	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE HEATER HOLLOW METAL HORIZONTAL HOUR HEIGHT	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN  WITH WOOD WATER RESISTANT
FLR FOS FS FT FTG FW F.G. FUT GALV GL GYP GFCI GND HC HDW HTR HMM HORIZ HR HT HV	FLOOR FACE OF STUDS FINISHED SURFACE FOOT, FEET FOOTING FINISH WALL FINISH GRADE FUTURE  GAUGE GALVANIZED GLASS GRADE GYPSUM GROUND FAULT CIRCUIT INTERRUPT GROUND  HOLLOW CORE HARDWARE HEATER HOLLOW METAL HOUR HEIGHT HIGH VOLTAGE	STRUCT SUSP SW SWBO THK TI TMA TOS TS TYP UNO VCT VERT V.I.F. VG W/ WD WR	STRUCTURAL SUSPENDED SWITCH SWITCHBOARD  THICK TENANT IMPROVEMENT TOWER MOUNTED AMPLIFIER TOP OF SURFACE TUBE STEEL TYPICAL  UNLESS NOTED OTHERWISE  VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VERTICAL GRAIN  WITH WOOD WATER RESISTANT WEIGHT
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## PROJECT TEAM

INTERIOR

**JOINT** 

APPLICANT: T-MOBILE WEST CORP.

10509 VISTA SORRENTO PARKWAY, SUITE 206

CENTERLINE

PROPERTY LINE

ANGLE

A&E CONTACT: RAMONA DIPLASIU

SAN DIEGO, CA 92121

J5 INFRASTRUCTURE PARTNERS RDIPLASIU@J5IP.COM (949) 247-7767 EXT. 159

JESSICA CROSS PROJECT J5 INFRASTRUCTURE PARTNERS MANAGER:

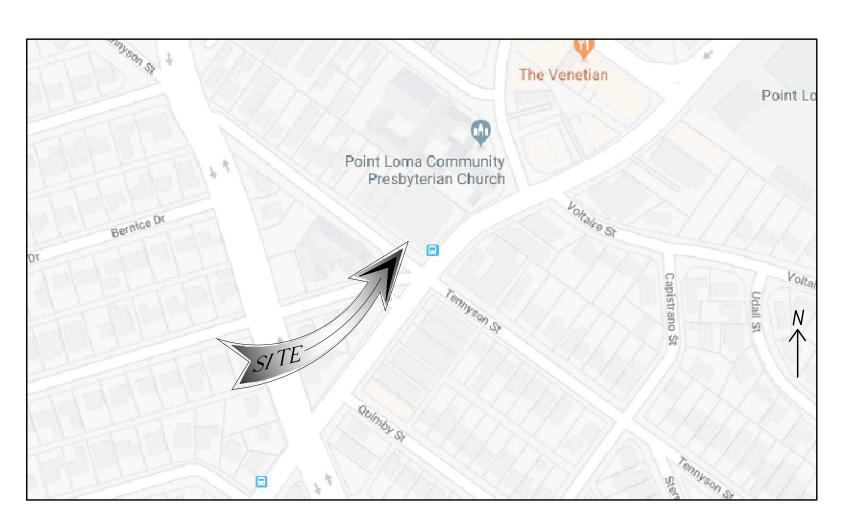
JCROSS@J5IP.COM (858) 752-8152

SWATI VIJAYVARGIYA RF ENGINEER: T-MOBILE swati.vijayvargiya@T-MOBILE.COM (248) 775-0646

CONSTRUCTION KIRT BABCOCK MANAGER:

T-MOBILE KIRT.BABCOCK@T-MOBILE.COM (858) 334-6139

# SD06157A SD157 CHATSWORTH - PACIFIC



## VICINITY MAP

NOT TO SCALE



# SITE IMAGE

NOT TO SCALE

# DIRECTIONS TO SITE

DIRECTIONS FROM T-MOBILE OFFICE: (10509 VISTA SORRENTO PARKWAY, SUITE 206, SAN DIEGO, CA 92121)

- HEAD SOUTHEAST TOWARD VISTA SORRENTO PKWY
- TURN RIGHT TOWARD VISTA SORRENTO PKWY TURN RIGHT ONTO VISTA SORRENTO PKWY
- USE THE LEFT 2 LANES TO TURN LEFT ONTO SORRENTO VALLEY BLVD USE THE MIDDLE LANE TO TURN RIGHT ONTO ROSELLE ST
- USE THE LEFT 2 LANES TO TURN LEFT TO MERGE ONTO I-5 S MERGE ONTO I—5 S
- USE THE RIGHT LANE TO TAKE EXIT 20 FOR I—8 E TOWARD EL CENTRO/S
- ROSECRANS ST KEEP RIGHT, FOLLOW SIGNS FOR ROSECRANS STREET AND MERGE ONTO
- CAMINO DEL RIO W
- MERGE ONTO CAMINO DEL RIO W, PASS BY DEL TACO CONTINUE STRAIGHT ONTO ROSECRANS ST
- TURN RIGHT ONTO LYTTON ST LYTTON ST TURNS SLIGHTLY LEFT AND BECOMES CHATSWORTH BLVD
- TURN RIGHT ONTO TENNYSON ST • TURN RIGHT, DESTINATION WILL BE ON THE RIGHT

3704 TENNYSON STREET, SAN DIEGO, CA 92107

## **OWNER**

PROPERTY OWNER/LESSOR:

CBRE FOR AT&T WIRELESS CO-LOCATION REBECCA G. MONTEZ | PROJECT MANAGER 5001 EXECUTIVE PARKWAY, 3W050-I SAN RAMON, CA 94583 209-719-9464

# REFERENCE DRAWINGS

REFERENCE DRAWING DESCRIPTION.

### SITE ADDRESS

3704 TENNYSON STREET SAN DIEGO, CA 92107

## DISCIPLINE CODE (DC)

**GENERAL** LANDSCAPE TRAFFIC STRUCTURAL ELECTRICAL MECHANICAL

### SITE INFORMATION

32° 44' 19" N (NAD 83) LATITUDE **LONGITUDE** 117° 13' 48" W (NAD 83) ZONING RM-3-7 CITY OF SAN DIEGO JURISDICTION PARCEL NUMBER 449-461-10

TYPE OF CONSTRUCTION OCCUPANCY

# CODE COMPLIANCE

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.

1. CALIFORNIA BUILDING STANDARDS CODE: 2022 TRIENNIAL EDITION OF TITLE 24, WITH AN EFFECTIVE DATE OF JANUARY 1, 2023. PART 1 - CALIFORNIA ADMINISTRATIVE CODE

PART 2 - CALIFORNIA BUILDING CODE, BASED ON THE 2021 INTERNATIONAL BUILDING CODE

PART 2.5 - CALIFORNIA RESIDENTIAL CODE, BASED ON THE 2021 INTERNATIONAL RESIDENTIAL CODE PART 3 - CALIFORNIA ELECTRICAL CODE, BASED ON THE 2020 NATIONAL ELECTRICAL CODE

PART 4 - CALIFORNIA MECHANICAL CODE, BASED ON THE 2021 UNIFORM MECHANICAL CODE

<u>PART 5</u> - CALIFORNIA PLUMBING CODE, BASED ON THE 2021 UNIFORM PLUMBING

<u>PART 6</u> — CALIFORNIA ENERGY CODE PART 7 - VACANT

PART 8 - CALIFORNIA HISTORICAL BUILDING CODE PART 9 - CALIFORNIA FIRE CODE, BASED ON THE 2021 INTERNATIONAL FIRE CODE PART 10 - CALIFORNIA EXISTING BUILDING CODE, BASED ON THE 2021

INTERNATIONAL EXISTING BUILDING CODE PART 11 - CALIFORNIA GREEN BUILDING STANDARDS CODE (CGBSC; ALSO KNOWN AS CALGREEN)

PART 12 - CALIFORNIA REFERENCED STANDARDS CODE 2. ANSI/TIA-222 (REV H)

. 2021 NFPA 101, LIFE SAFETY CODE

4. 2022 NFPA 72, NATIONAL FIRE ALARM AND SIGNALING CODE 5. 2022 NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS

## SCOPE OF WORK

CUP RENEWAL OF AN EXISTING 'T-MOBILE' TELECOMMUNICATION FACILITY CONSISTING OF THE FOLLOWING:

EXTERNAL SCOPE (AS DEPICTED IN DRAWING SET):

EXISTING AIR6449 PANEL ANTENNAS @ SECTOR C ONLY, (1) TOTAL

4. EXISTING (1) CABINET ENCLOSURE E6160 ABD (1) BATTER CABINET B160

EXISTING RADIO 4415 B25, TO CONFIGURE L19 AND U19, (3) TOTAL EXISTING GSM TO AIR32DB

5. NO NEW BATTERIES PROPOSED

INTERNAL SCOPE (IN-CABINET MINOR WORK): 6. EXISTING (1) BB6630 TO SUPPORT AIR6449 B41 LTE

EXISTING (1) BB6648 TO SUPPORT AIR6449 B41 NR 8. EXISTING (1) VOLTAGE BOOSTER PSU 4813

9. EXISTING (1) 6X12XHCS 6

10. EXISTING IXRe (1) ROUTER

### **LEGEND**

#### PROPOSED IMPROVEMENTS

<u>IMPROVEMENT</u>

<u>SYMBOL</u>

#### **EXISTING IMPROVEMENTS**

<u>SYMBOL</u>

## SHEET INDEX

DC G01 G02 G03 G04 <u>DESCRIPTION</u> TITLE SHEET ZONING AND LOA APPROVAL PHOTO SIMULATIONS RF EME SIGNAGE

GENERAL NOTES SITE PLAN ENLARGED SITE PLAN AND EXISTING EQUIPMENT PLAN A2

EXISTING ANTENNA PLAN

NORTHEAST ELEVATION SOUTHEAST ELEVATION SOUTHWEST ELEVATION NORTHWEST ELEVATION A7 DETAILS D1

DETAILS 14. D2

PRIVATE CONTRACT

TITLE SHEET FOR: SD06157A					
SD157 CHATSWORTH - PACIFIC					
3704 TENNY9ON STREET SAN DIEGO, CA 92107					
SHEET <b>1</b> OF <b>14</b> SHEETS	PRJ NO.				
SHEEL I OF PA SHEELS	PMT NO				
	$\bigcirc\bigcirc\bigcirc$ 1				

REV DATE DESCRIPTION A 07/24/23 CUP RENEWAL B 03/26/24 CUP RENEWAL C 07/08/24 CUP RENEWAL - ZAP COMMENTS #1 D 01/13/24 CUP RENEWAL - ZAP COMMENTS #2

T-MOBILE WEST LLC

MANAGER:

"J5 INFRASTRUCTURE 23 MAUCHLY, SUITE 110

CHRIS VUONG

CVUONG@J5IP.COM

(858) 205-4150

J5 INFRASTRUCTURE PARTNERS

CONSTRUCTION CHANGE TABLE CHANGE DATE EFFECTED OR ADDED SHEET NUMBERS IRVINE, CALIFORNIA 92618

0 1/2 IF THIS BAR DOES NOT MEASURE 1" THEN DRAWING IS NOT TO SCALE.

CC NO.



DEVELOPMENT SERVICES DEPARTMENT

GUT

# ZONING APPROVAL AND LOA



AT&T Program Management Office 5001 Executive Pkwy, #3W050 San Ramon, CA 94583

AT&T Project ID: RT-113114 AT&T FA#: 10136466

LETTER OF AUTHORIZATION

To: City of San Diego

#### APPLICATION FOR ZONING/USE/BUILDING PERMIT

Pacific Bell Telephone Company ("AT&T"), as owner of the below-described property, does hereby appoint T-Mobile, as agent for the purpose of consummating any application necessary to ensure T-Mobile's ability to use and/or construct improvements to the property leased, or licensed, to them for the purpose of constructing a communications site. AT&T and T-Mobile both understand that this authority will expire 180 days following the date written below and that the application may be denied, modified, or approved with conditions, and that such conditions or modifications must be complied with prior to issuance of permits.

T-Mobile understands and acknowledges that any construction of improvements is subject to the full execution of a license agreement with AT&T, and that any action on the part of t-Mobile to proceed with any applications with governmental agencies is at T-Mobiles sole risk and liability. T-Mobile shall protect, defend, indemnify and hold AT&T and its parent, affiliates and its and their directors, officers, employees, successors and assigns free and harmless from and against any and all injury, damage, loss, liability, lien, penalty, claim or expense ("Liabilities") including without limitation, attorneys' fees, expert witness fees and legal costs suffered by reason of any claim, cause of action, suit or judgment, Liabilities as a result of injury to or death of any person, of damage to or loss or destruction of any property, violation of any laws affecting or concerning any properties owned by AT&T, claims for personal injury, emotional distress, infringement of any patent, trademark, copyright, trade secret or other legally protected proprietary right, which arises out of, is occasioned by or in any way attributable to the acts or omissions of T-Mobile, its agents or contractors in connection with this Letter of Authorization, except to the extent caused by the active negligence or willful misconduct of AT&T, its agents or contractors.

Property Location: 3704 Tennyson St San Diego, CA 92107

Assessor's Parcel Number: 449-461-10

Project Name: ANCHOR

Signature of Property Owner: Pacific Bell Telephone Company

Title: SENIOR CLIENT - SERVICES PROJ/PROG MGMT

Date: 16 Febrary 2024

PRIVATE CONTRACT

ZONING AND LOA FOR: SD06157A SD157 CHATSWORTH - PACIFIC 3704 TENNY9ON STREET SAN DIEGO, CA 92107

SHEET 2 OF 14 SHEETS

PRJ NO.

PMT NO.

REV DATE DESCRIPTION CUP RENEWAL CUP RENEWAL C 07/08/24 CUP RENEWAL - ZAP COMMENTS #1 D 01/13/24 CUP RENEWAL - ZAP COMMENTS #2

T-MOBILE WEST LLC



	CONSTRUCTION CHANGE TABLE							
	CHANGE	DATE	EFFECTED OR ADDED SHEET NUMBERS	CC NO.				
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NOT MEASURE 1"
THEN DRAWING IS
NOT TO SCALE

The City of SAN	DIEGO
DEVE	LOPMENT SERVICES DEPARTMENT

# PHOTO SIMULATION

# Photo Simulation

T - Mobile -

## **T-Mobile Chatsworth**

3704 Tennyson Street, San Diego, CA 92107

**Applicant:** T-Mobile

Authorized agent (primary contact): Chris Vuong, 858-205-4150, cvuong@clinellc.com

Photo simulation of T-Mobile's WCF on the rooftop and façade of an AT&T switch building.

There are no exterior changes proposed for this project.

Sector A (obstructed) and B:



# Photo Simulation

T - Mobile •

Sector B:



Sector C:



PRIVATE CONTRACT

NOTES FOR: SD06157A						
SD157 CHATSWORTH - PACIFIC						
3704 TENNYSON STREET SAN DIEGO, CA 92107						
SHEET <b>3</b> OF <b>14</b> SHEETS	PRJ NO.					
SHEET OF PA SHEETS	PMT NO.					
	G03					

REV DATE DESCRIPTION

A 07/24/23 CUP RENEWAL

B 03/26/24 CUP RENEWAL

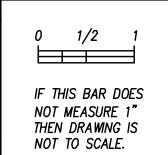
C 07/08/24 CUP RENEWAL - ZAP COMMENTS #1

D 01/13/24 CUP RENEWAL - ZAP COMMENTS #2

T--Mobile-



CHANGE DATE EFFECTED OR ADDED SHEET NUMBERS CC NO.



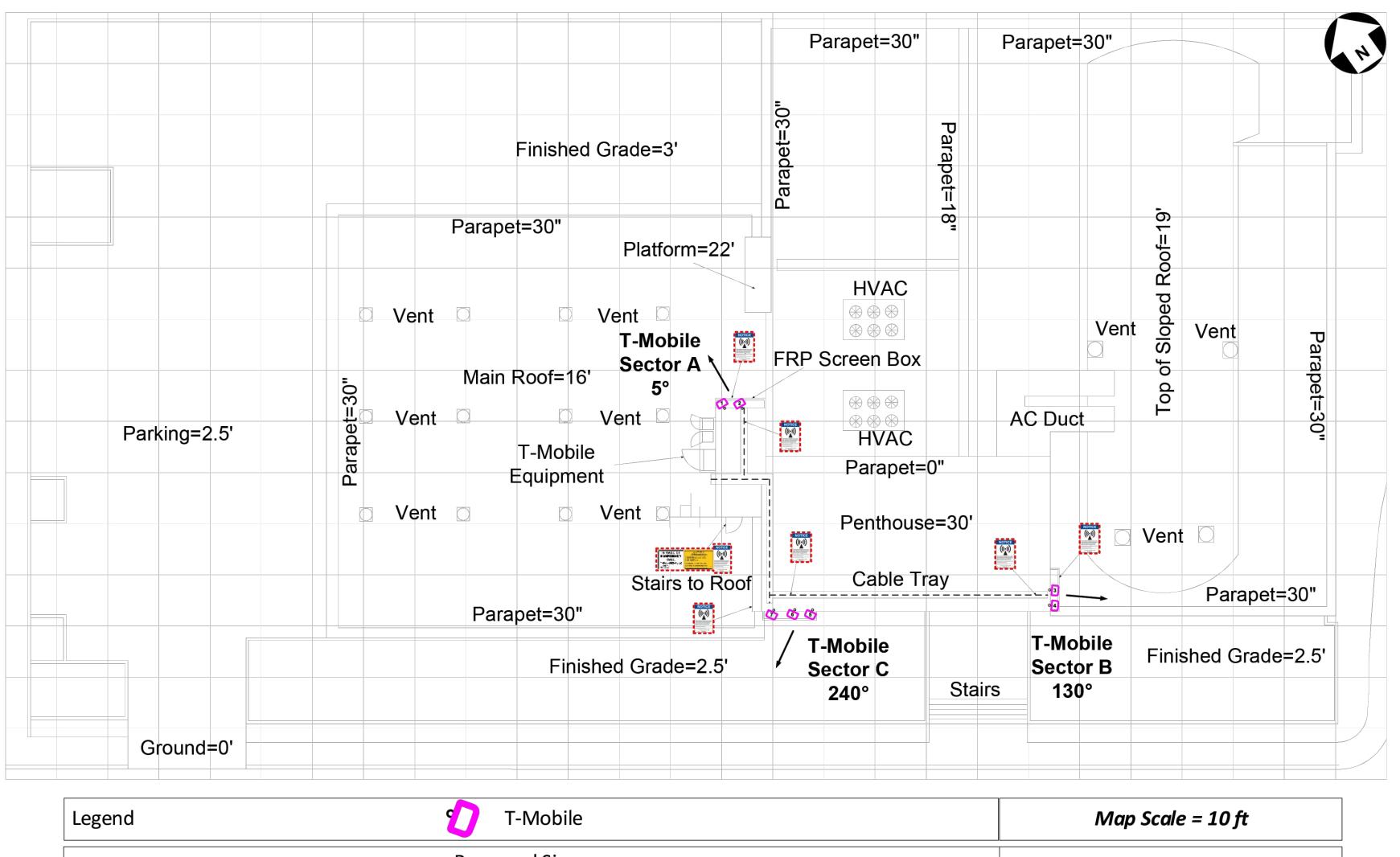
The City of

DEVELOPMENT SERVICES DEPARTMENT

# RF EME SIGNAGE



# Site Scale Diagram



Legend T-Mobile					Map Scale = 10 ft			
	_	F	Proposed Signage				Propo	sed
Yellow Guidelines	Emergency Contact IN CASE OF EMERGENCY	Blue Notice  NOTICE  ((1))  White the second	Yellow Caution	Orange Warning	Red Danger	Lock	Post Barrier Paint Stripes	

MobileComm Professionals, Inc 465 W President George Bush Hwy, Richardson, TX, 75075. Tel: (214) 575-4500 Fax: (214) 575-4502

12

PRIVATE CONTRACT		
NOTES FOR:	4	
SD157 C	PACIFIC	
SHEET A	OF <b>14</b> SHEETS	PRJ NO.
STILL! 4	OF PA STILLETS	PMT NO
		G04

REV	DATE	DESCRIPTION
Α	07/24/23	
В	03/26/24	CUP RENEWAL
С	07/08/24	CUP RENEWAL - ZAP COMMENTS #1
D	01/13/24	CUP RENEWAL — ZAP COMMENTS #2



**V22-1** 



	CONSTRUCTION CHANGE TABLE						
CHANGE	DATE	EFFECTED OR ADDED SHEET NUMBERS	CC NO.				

1/2 1	SAN DIEGO
THIS BAR DOES OT MEASURE 1" IEN DRAWING IS OT TO SCALE.	DEVELOPMENT SERVICES DEPARTMENT

- 1. FOR THE PURPOSE OF THIS CONSTRUCTION DRAWING, THE FOLLOWING DEFINITIONS SHALL APPLY: CONTRACTOR - GENERAL CONTRACTOR (CONSTRUCTION) AND ANY LOWER TIER SUBCONTRACTORS. ENGINEER - J5 INFRASTRUCTURE PARTNERS OWNER - T-MOBILE WRELESS
- 2. CONTRACTOR SHALL VISIT THE CELL SITE PRIOR TO THE SUBMISSION OF BIDS TO FAMILIARIZE WITH THE EXISTING CONDITIONS AND TO CONFIRM THAT THE WORK CAN BE ACCOMPLISHED AS SHOWN ON THE CONSTRUCTION DRAWINGS. ANY DISCREPANCY, CONFLICT, OR OMISSION FOUND SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR RESOLUTION, PRIOR TO BID SUBMISSION & PRIOR TO COMMENCEMENT OF ANY WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CORRECTION OF ANY ERRORS, OMISSIONS, OR DISCREPANCIES DISCOVERED AFTER THE COMMENCEMENT OF CONSTRUCTION WHICH HAVE NOT BEEN BROUGHT TO THE ATTENTION OF THE ENGINEER. ANY COSTS INCURRED TO REMEDY THE SITUATION SHALL BE AT THE EXPENSE OF THE CONTRACTOR. THE ENGINEER SHALL APPROVE ALL METHODS USED TO CORRECTION THE SITUATION.
- 3. ALL MATERIALS FURNISHED AND INSTALLED SHALL BE IN STRICT ACCORDANCE WITH ALL APPLICABLE CODES, REGULATIONS, AND ORDINANCES, CONTRACTOR SHALL ISSUE ALL APPROPRIATE NOTICES AND COMPLY WITH ALL LAWS, ORDINANCES, RULES, REGULATIONS, AND LAWFUL ORDERS OF ANY PUBLIC AUTHORITY REGARDING THE PERFORMANCE OF THE WORK.

ALL WORK CARRIED OUT SHALL COMPLY WITH ALL APPLICABLE MUNICIPAL AND UTILITY COMPANY SPECIFICATIONS AND LOCAL JURISDICTIONAL CODES, ORDINANCES AND APPLICABLE REGULATIONS.

- 4. THE CONTRACTOR SHALL INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS SPECIFICALLY STATED OTHERWISE.
- 5. THE CONTRACTOR SHALL DETERMINE ACTUAL ROUTING OF CONDUITS AND OTHER CABLES. CONTRACTOR SHALL UTILIZE EXISTING TRAYS AND/OR SHALL ADD NEW TRAYS AS NECESSARY.
- 6. THE CONTRACTOR SHALL PROTECT EXISTING IMPROVEMENTS, PAVEMENTS, CURBS, LANDSCAPING AND STRUCTURES. ANY DAMAGES SHALL BE REPAIRED AT CONTRACTOR'S EXPENSE TO THE SATISFACTION OF OWNER.
- 7. CONTRACTOR SHALL LEGALLY AND PROPERLY DISPOSE OF ALL SCRAP MATERIALS SUCH AS COAXIAL CABLES AND OTHER ITEMS REMOVED FROM THE EXISTING FACILITY. ANTENNAS REMOVED SHALL BE RETURNED TO THE OWNER'S DESIGNATED LOCATION.
- 8. AT ANY TIME DURING THE DURATION OF CONSTRUCTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SECURITY OF THE SITE. CONTRACTOR SHALL LEAVE PREMISES IN CLEAN CONDITION.
- 9. AS MAY BE REQUIRED BY THE GOVERNING AGENCY OR PROPERTY OWNER, THE CONTRACTOR SHALL PROVIDE TEMPORARY POWER, WATER, OR TOILET FACILITIES.
- 10. THE EXISTING CELL SITE IS ASSUMED TO BE IN FULL COMMERCIAL OPERATION. ANY CONSTRUCTION WORK BY SUBCONTRACTOR SHALL NOT DISRUPT THE EXISTING NORMAL OPERATION. ANY WORK ON EXISTING EQUIPMENT MUST BE COORDINATED WITH THE OWNER. ALSO, WORK MAY NEED TO BE SCHEDULED FOR AN MAINTENANCE WINDOW USUALLY IN LOW TRAFFIC PERIODS AFTER MIDNIGHT.
- 11. THE CONTRACTOR SHALL COMPLY WITH ALL OSHA REGULATIONS DURING THE ENTIRE CONSTRUCTION PERIOD. SINCE THE CELL SITE MAY BE ACTIVE, ALL SAFETY PRECAUTIONS MUST BE TAKEN WHEN WORKING AROUND HIGH LEVELS OF ELECTROMAGNETIC RADIATION. EQUIPMENT SHOULD BE SHUTDOWN PRIOR TO PERFORMING ANY WORK THAT COULD EXPOSE THE WORKERS TO DANGER. PERSONAL RF EXPOSURE MONITORS ARE REQUIRED TO BE WORN TO ALERT OF ANY DANGEROUS EXPOSURE LEVELS.
- 12. THE CONTRACTOR SHALL NOT USE OR INSTALL ANY MATERIAL CONTAINING ASBESTOS OR LEAD PAINT CONTENT. THE USE OF SUCH MATERIAL IS STRICTLY PROHIBITED.
- 13. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ALL EXISTING UTILITIES. WHETHER OR NOT SHOWN ON PLANS. AND TO AVOID OR PROTECT THEM FROM ANY DAMAGE. ANY COSTS INCURRED TO REPAIR UTILITIES DAMAGED DURING CONSTRUCTION SHALL BE AT THE SOLE COST OF THE CONTRACTOR. TELEPHONE 811 FOR USA DIG ALERT.
- 14. THE GOVERNING AGENCY MAY REQUIRE A COPY OF THE APPROVED PLANS TO BE KEPT ON SITE AT ALL TIMES. THE CONTRACTOR SHALL MAKE SUCH A SET AVAILABLE FOR INSPECTION AT ALL TIMES. ANY DEVIATIONS FROM THE APPROVED SET SHALL BE DOCUMENTED AND PROVIDED TO THE ENGINEER FOR APPROVAL THE CONTRACTOR SHALL BEAR THE SOLE COST TO CORRECT ANY INSTALLATION WHICH DEVIATES FROM APPROVED PLANS AND IS NOT ACCEPTED BY THE ENGINEER.
- 15. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR ALL MEANS & METHODS, TECHNIQUES, SEQUENCING, AND PROCEDURES REQUIRED TO PERFORM THE WORK. ANY ANALYSIS OF THE STRUCTURE UNDER TEMPORARY CONSTRUCTION LOADING CONDITIONS IS OUTSIDE OF THE SCOPE OF THESE DRAWINGS. THE CONTRACTOR SHOULD EVENLY DISTRIBUTE ANY MATERIAL TO BE STORED ON SITE DURING CONSTRUCTION SO THAT THE LOAD DOES NOT EXCEED THE STRUCTURES DESIGNED LIVE LOAD; OR PROMDE TEMPORARY SHORING OR BRACING IN THESE AREAS.
- 16. DRAWINGS ARE NOT TO BE SCALED. DIMENSIONS SHOWN TAKE PRECEDENCE OVER SCALE.
- 17. ALL NEW COMPONENTS ADD TO THE EXTERIOR OF THE STRUCTURE, WHICH ARE VISIBLE FROM PUBLIC VIEW, SHALL BE PAINTED TO MATCH THE EXISTING CONDITIONS.
- 18. ALL DETAILS AND NOTES INDICATED IN THESE PLANS ARE THE MINIMUM REQUIREMENTS.
- 19. IT MAY BE NECESSARY TO TEMPORARILY RELOCATE, REMOVE, REPLACE, OR WORK AROUND VARIOUS ARCHITECTURAL FEATURES, PIPES, FIXTURES, CABLING, OR OTHER NON-STRUCTURAL ITEMS IN ORDER TO COMPLETE THE PROPOSED WORK. CONTRACTOR SHALL RESTORE THESE ITEMS TO THEIR ORIGINAL CONDITION AT THEIR EXPENSE UNLESS OTHERWISE NOTED IN THESE PLANS.

<u>SYMBOLS</u>					<u>ABBREVIATION</u>	<u>IS</u>	
S/G	SOLID GROUND BUS BAR	GROUND ROD WITH ACCESS		AGL	ABOVE GRADE LEVEL	(P)	PROPOSED
S/N	SOLID NEUTRAL BUS BAR	(TEST	EST WELL)		EXISTING	EMT	ELECTRICAL METALLIC TUBING
$\Box$	_SUPPLEMENTAL GROUND CONDUCTOR	—— G ——	GROUNDING WIRE, DASHED	MIN	MINIMUM	GND	GROUND
	2 DOLE THERMAL MACNETIC		REPRESENTS UNDERGROUND	N.T.S.	NOT TO SCALE	GPS	GLOBAL POSITIONING SYSTEM
$\widehat{\mathcal{T}}$	2-POLE THERMAL-MAGNETIC CIRCUIT BREAKER	— T —	TELEPHONE LINE, DASHED	REF	REFERENCE	GFCI	GROUND FAULT CIRCUIT
0 0			REPRESENTS UNDERGROUND		RADIO FREQUENCY	INTERRU	PTER
$\widehat{\hspace{1cm}}$	SINGLE—POLE THERMAL—MAGNETIC CIRCUIT BREAKER	— c —	· · · · · · · - · · - · · - · · · · - · · - · · - · · · - ·	T.B.D.	TO BE DETERMINED	BTCW	BARE TINNED COPPER WIRE
-	CINCOTT BINLANLIN		REPRESENTS UNDERGROUND	TYP	TYPICAL		
$\bigotimes$	GROUND ROD	—— A ——	ANTENNA COAX	EGR	EQUIPMENT GROUND RING		
	DISCONNECT SWITCH	— ОН/Е —	OVERHEAD ELECTRICAL	AWG	AMERICAN WIRE GAUGE		
	LITHITY METER		CABLES	MGB	MASTER GROUND BUS EQUIPMENT GROUND		
	UTILITY METER			EG			
•	EXOTHERMIC CONNECTION			BCW	BARE COPPER WIRE		
	(CADWELD) TO GROUND RING AND			GEN	GENERATOR		
_	COMPRESSION TO GROUND HALO			IGR	INTERIOR GROUND RING (HALO)		
•	COMPRESSION, CLAMP, OR DOUBLE HOLE LUG TYPE GROUND CONNECTION				· ·	•	

#### **LEGEND**

- 1. ALL GROUNDING WORK SHALL COMPLY WITH THE LATEST EDITION OF THE CALIFORNIA ELECTRICAL CODE, AS WELL AS WITH ALL LOCAL, STATE, AND NATIONAL CODES, LAWS, AND ORDINANCES APPLICABLE TO GROUNDING WORK.
- EXOTHERMIC WELDS SHALL BE USED FOR ALL GROUNDING CONNECTIONS BELOW GRADE.
- 3. THE CONTRACTOR IS RESPONSIBLE FOR PROPERLY SEQUENCING GROUNDING AND UNDERGROUND CONDUIT INSTALLATION SO AS TO PREVENT ANY LOSS OF CONTINUITY IN THE GROUNDING SYSTEM OR DAMAGE TO THE CONDUIT.
- 4. ALL DETAILS ARE SHOWN IN GENERAL TERMS. ACTUAL GROUNDING INSTALLATION SHALL BE ACCORDING TO SPECIFIC SITE CONDITIONS.
- 5. GROUNDING CONDUCTORS SHALL BE #2 AWG SOLID BARE TINNED COPPER WIRE, UNLESS NOTED OTHERWISE.
- 6. APPROVED ANTIOXIDANT COATINGS (I.E., CONDUCTIVE GEL OR PASTE) SHALL BE USED ON ALL COMPRESSION AND BOLTED GROUND CONNECTIONS.
- 7. INSTALL GROUND CONDUCTORS AND GROUND ROD A MINIMUM OF 1'-0" FROM CONCRETE SLAB, FOOTING, OR FENCE.
- ALL GROUNDING INSTALLATIONS AND CONNECTIONS SHALL BE MADE BY AN ELECTRICAL CONTRACTOR.
- 9. MISCELLANEOUS ELECTRICAL AND NON-ELECTRICAL METAL BOXES. FRAMES AND SUPPORTS SHALL BE BONDED TO THE GROUND RING, IN ACCORDANCE WITH THE NEC.
- 10. METAL CONDUIT AND TRAY SHALL BE GROUNDED AND MADE ELECTRICALLY CONTINUOUS WITH LISTED BONDING FITTINGS OR BY BONDING ACROSS THE DISCONTINUITY WITH 6 AWG COPPER WIRE AND UL APPROVED GROUNDING TYPE CONDUIT CLAMPS
- 11. GROUND CONDUCTORS USED IN THE FACILITY GROUND AND LIGHTNING PROTECTION SYSTEMS SHALL NOT BE ROUTED THROUGH METALLIC OBJECTS THAT FORM A RING AROUND THE CONDUCTOR, SUCH AS METAL SUPPORT CLIPS OR SLEEVES THROUGH WALLS OR FLOORS. WHEN IT IS REQUIRED TO BE HOUSED IN CONDUIT TO MEET CODE REQUIREMENTS OR LOCAL CONDITIONS, NON-METALLIC MATERIAL SUCH AS PVC PLASTIC CONDUIT SHALL BE USED. WHERE USE OF METAL CONDUIT IS UNAVOIDABLE (E.G., NON-METALLIC CONDUIT PROHIBITED BY LOCAL CODE) THE GROUND CONDUCTOR SHALL BE BONDED TO EACH END OF THE METAL CONDUIT.
- 12. CHEMICAL GROUND SHALL BE XIT, CHEM-ROC, OR APPROVED EQUAL, WHEN REQUIRED.
- 13. CONNECTIONS TO THE GROUND BARS SHALL NOT BE DOUBLED UP OR STACKED. BACK-TO-BACK CONNECTIONS ON OPPOSITE SIDES OF THE GROUND BAR ARE PERMITTED.
- 14. NOTIFY PROJECT MANAGER IF THERE ARE DIFFICULTIES INSTALLING GROUNDING SYSTEM DUE TO SOIL CONDITIONS.
- 15. ANY EQUIPMENT, BOX, SKID TO BE GROUNDED AND DOES NOT HAVE A DESIGNATED GROUND CONNECTION SHALL BE DRILLED AS NECESSARY TO CONNECT A GROUND WIRE. REMOVE PAINT IN AREA UNDER LUG. APPLY ANTI-OXIDANT COMPOUND AND CONNECT WITH TWO-HOLE, COMPRESSION LUG.
- 16. ALL NEW GROUNDING SHALL CONFORM WITH 'T-MOBILE' GROUNDING STANDARDS.

### **GROUNDING NOTES**

- 1. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL MEANS AND METHODS TO COMPLETE ALL UPGRADES AS INDICATED IN THIS DOCUMENT.
- 2. ALL DIMENSIONS, SECTIONS AND DETAILS OF THE EXISTING STRUCTURE ARE INCLUDED FOR INFORMATION PURPOSES ONLY. THE CONTRACTOR SHALL VERIFY ALL RELEVANT INFORMATION PRIOR TO CONSTRUCTION OR FABRICATION. NOTIFY THE ENGINEER-OF-RECORD IMMEDIATELY OF ANY DISCREPANCIES. ALL NEW WORK SHALL ACCOMMODATE EXISTING CONDITIONS.
- 3. CONTRACTOR IS RESPONSIBLE FOR ERECTING TEMPORARY BARRICADES AND/OR FENCING TO PROTECT THE SAFETY OF THE PUBLIC DURING CONSTRUCTION. THE CONTRACTOR SHALL REMOVE ALL TEMPORARY BARRIERS AND REPAIR ALL DAMAGE TO PROPERTY ON THE SITE CAUSED BY THIS CONSTRUCTION. THE COST OF REPAIR IS THE CONTRACTOR'S RESPONSIBILITY.
- 4. ALL WORK SHALL BE IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND FEDERAL REQUIREMENTS.
- 5. COORDINATE WORK INDICATED ON THESE DRAWINGS WITH THE NEW EQUIPMENT, EXISTING EQUIPMENT, WAVEGUIDE ETC.
- 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF ALL MEASUREMENTS AT THE SITE PRIOR TO ORDERING ANY MATERIALS OR CONDUCTING ANY WORK.
- 7. ALL DETAILING, FABRICATION AND ERECTION OF STRUCTURAL STEEL SHALL CONFORM TO AISC SPECIFICATIONS AND CODES LATEST EDITION.
- 8. CONTRACTOR SHALL COLD-GALVANIZE ALL RAW STEEL AS REQUIRED DURING CONSTRUCTION PROCESS.

PRIVATE CONTRACT NOTES FOR: SD06157A SD157 CHATSWORTH - PACIFIC

SHEET 5 OF 14 SHEETS

3704 TENNYSON STREET SAN DIEGO, CA 92107

**GENERAL NOTES** GENERAL UPGRADE NOTES

REV DATE DESCRIPTION A 07/24/23 CUP RENEWAL B 03/26/24 CUP RENEWAL C 07/08/24 CUP RENEWAL - ZAP COMMENTS #1 CUP RENEWAL - ZAP COMMENTS #2 D 01/13/24

T-MOBILE WEST LLC

**"J5** INFRASTRUCTURE 23 MAUCHLY, SUITE 110

CONSTRUCTION CHANGE TABLE CHANGE DATE EFFECTED OR ADDED SHEET NUMBERS CC NO. IRVINE, CALIFORNIA 92618

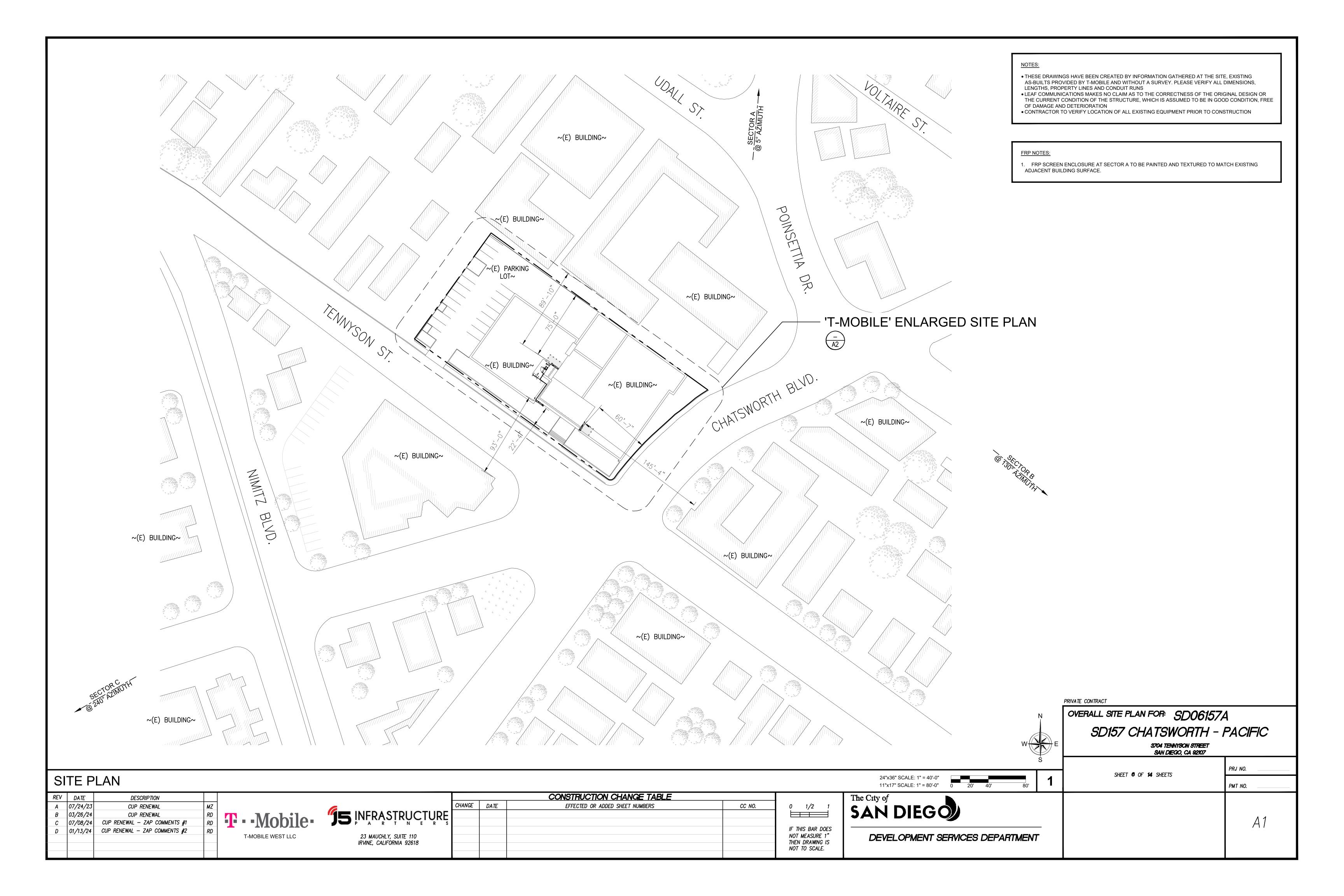
0 1/2 IF THIS BAR DOES NOT MEASURE 1" THEN DRAWING IS NOT TO SCALE.

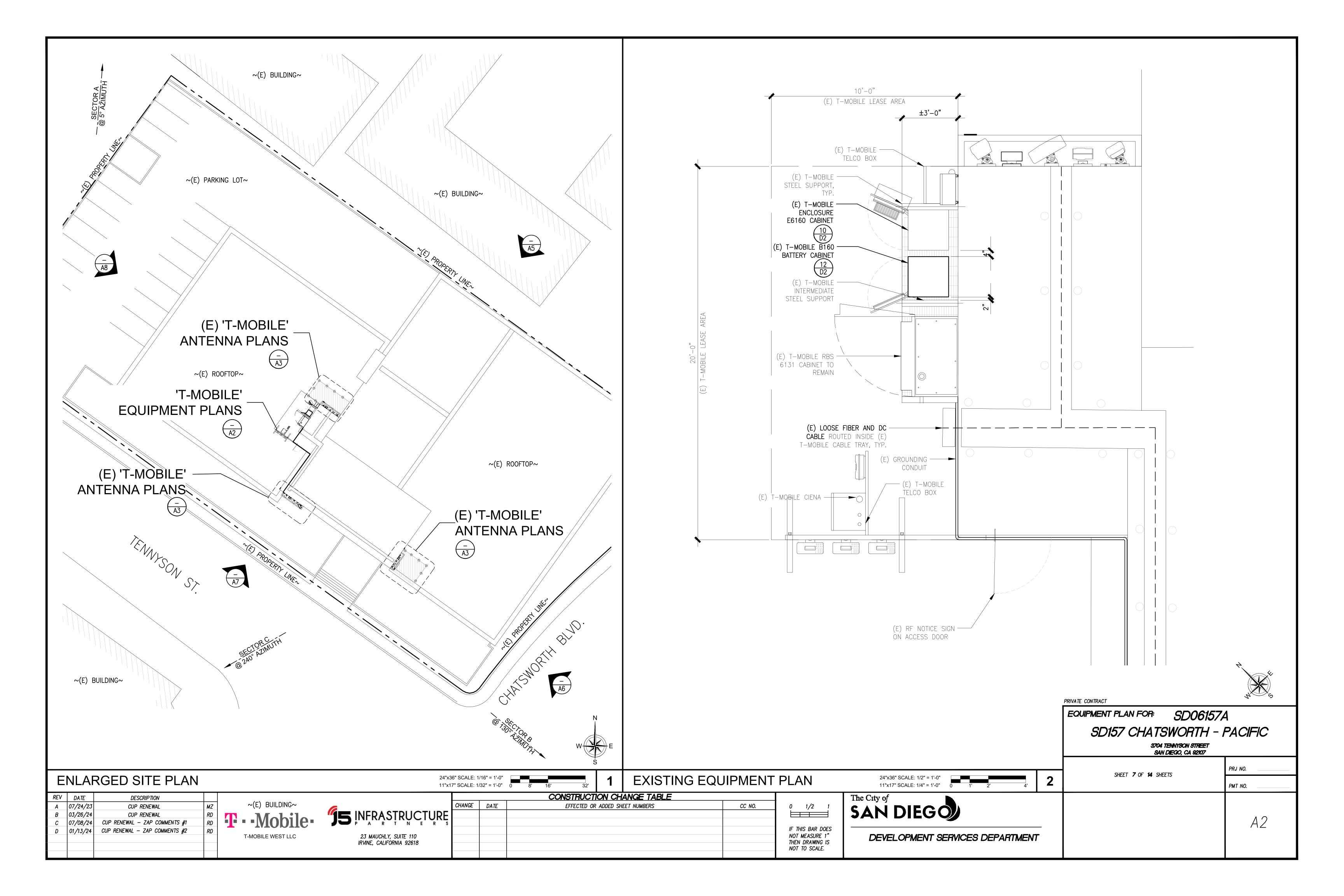
The City of SAN DIEGO DEVELOPMENT SERVICES DEPARTMENT

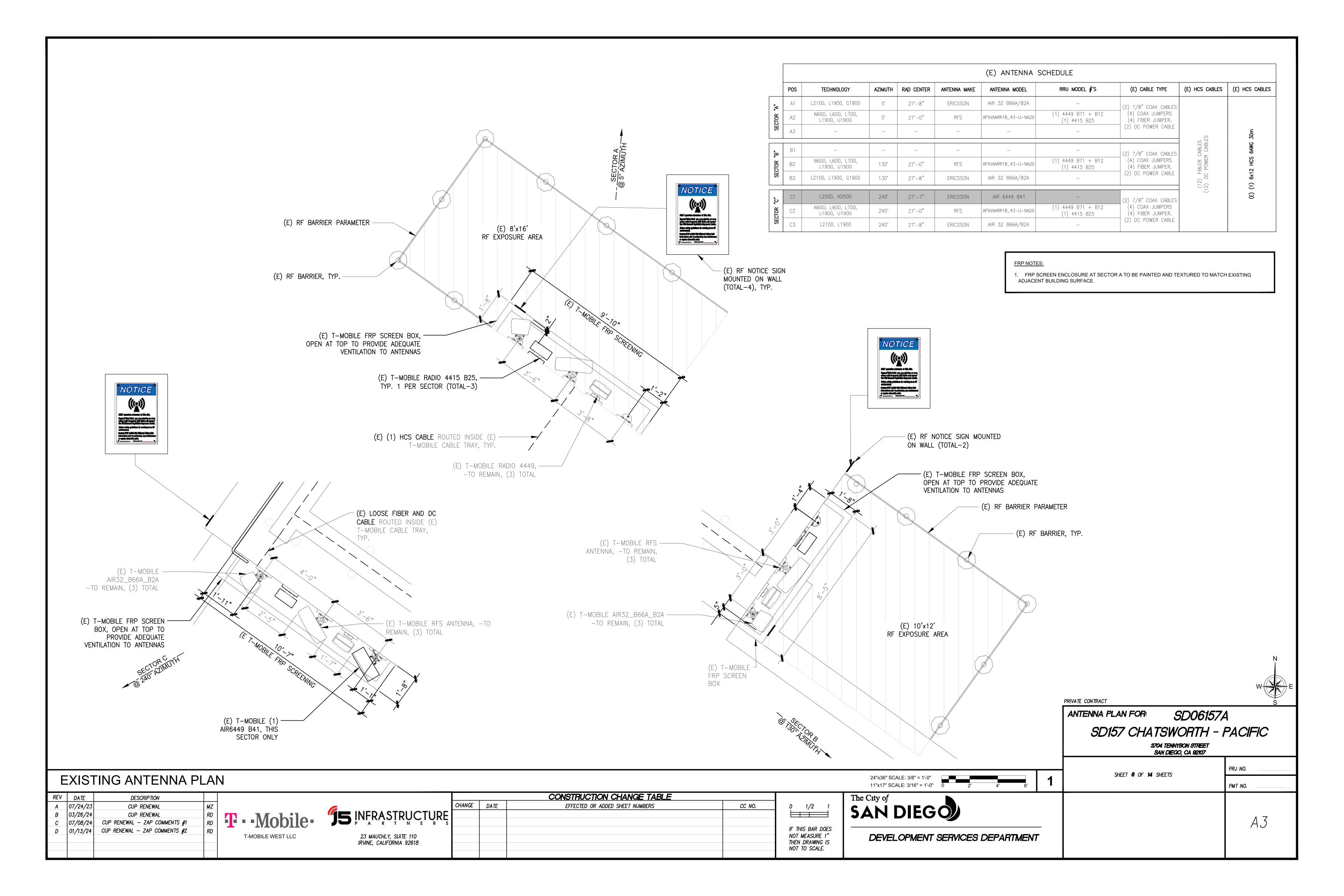
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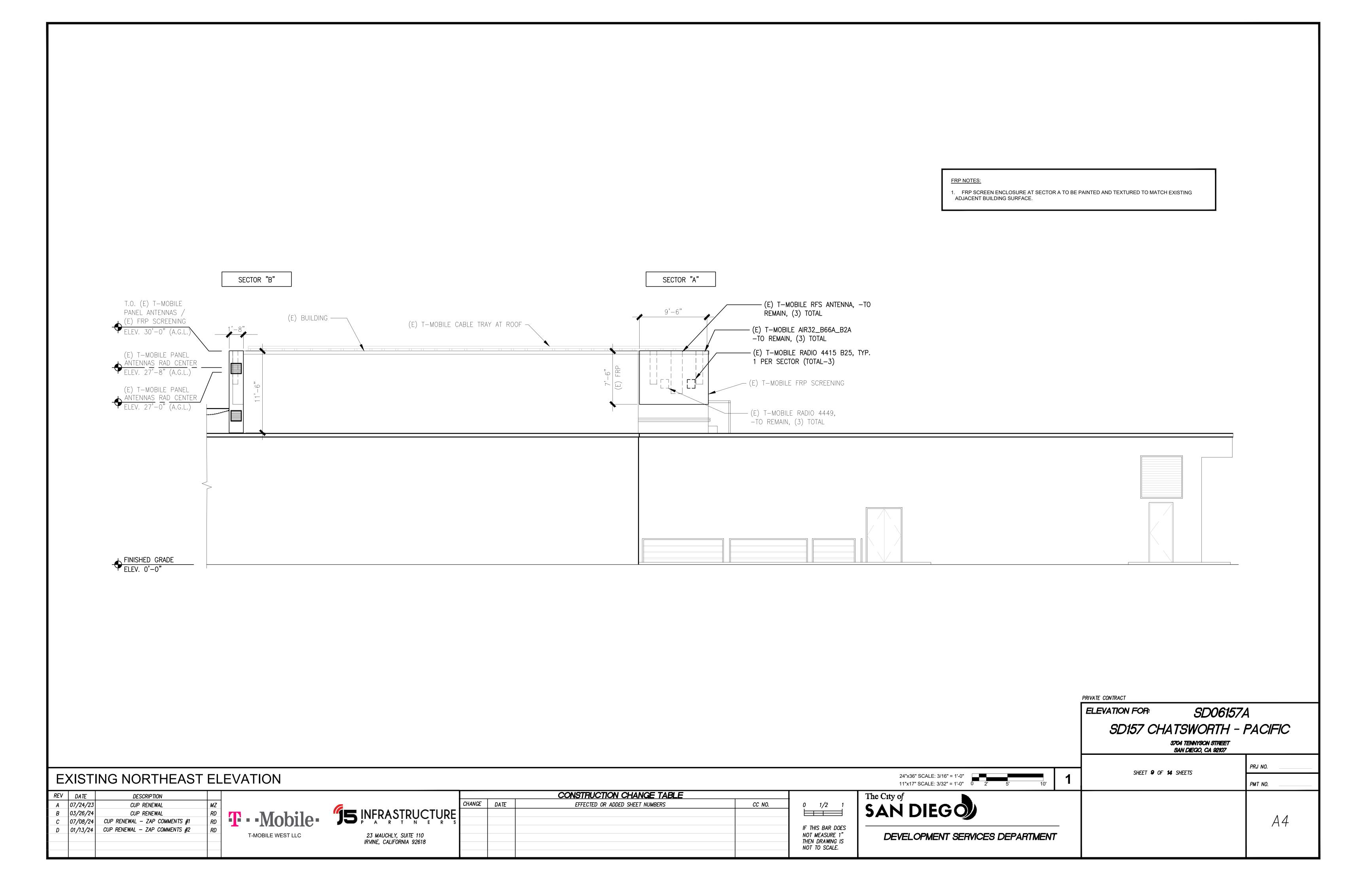
PRJ NO.

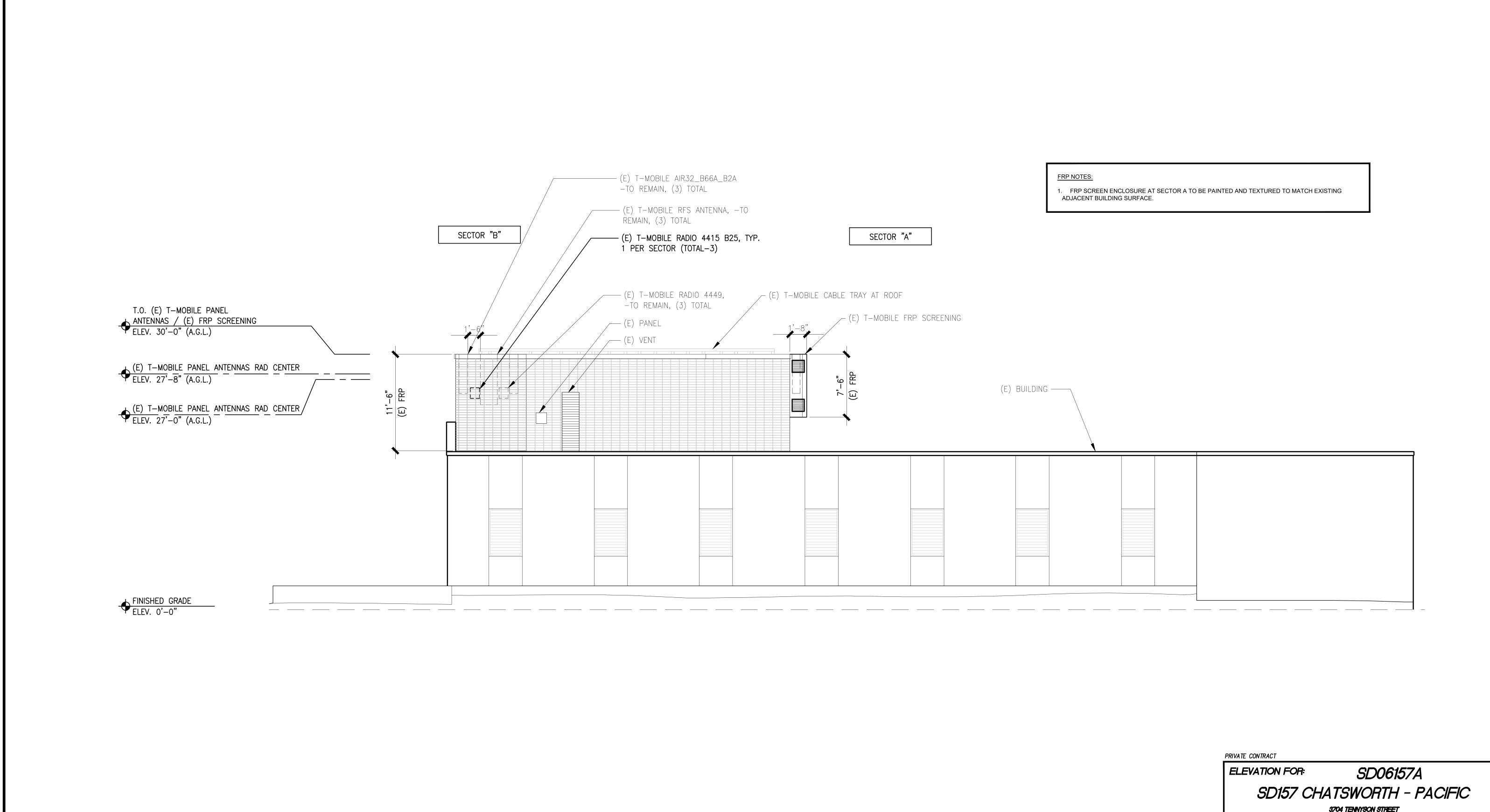
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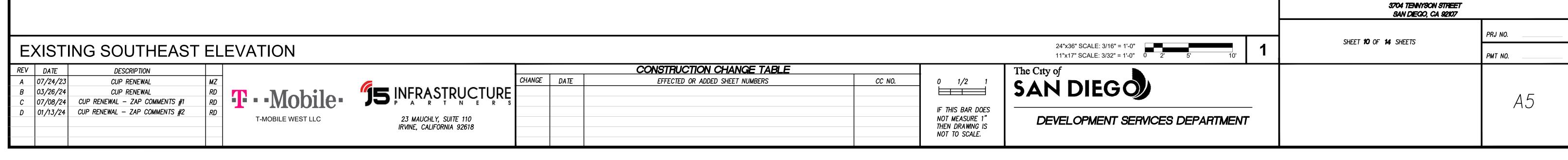


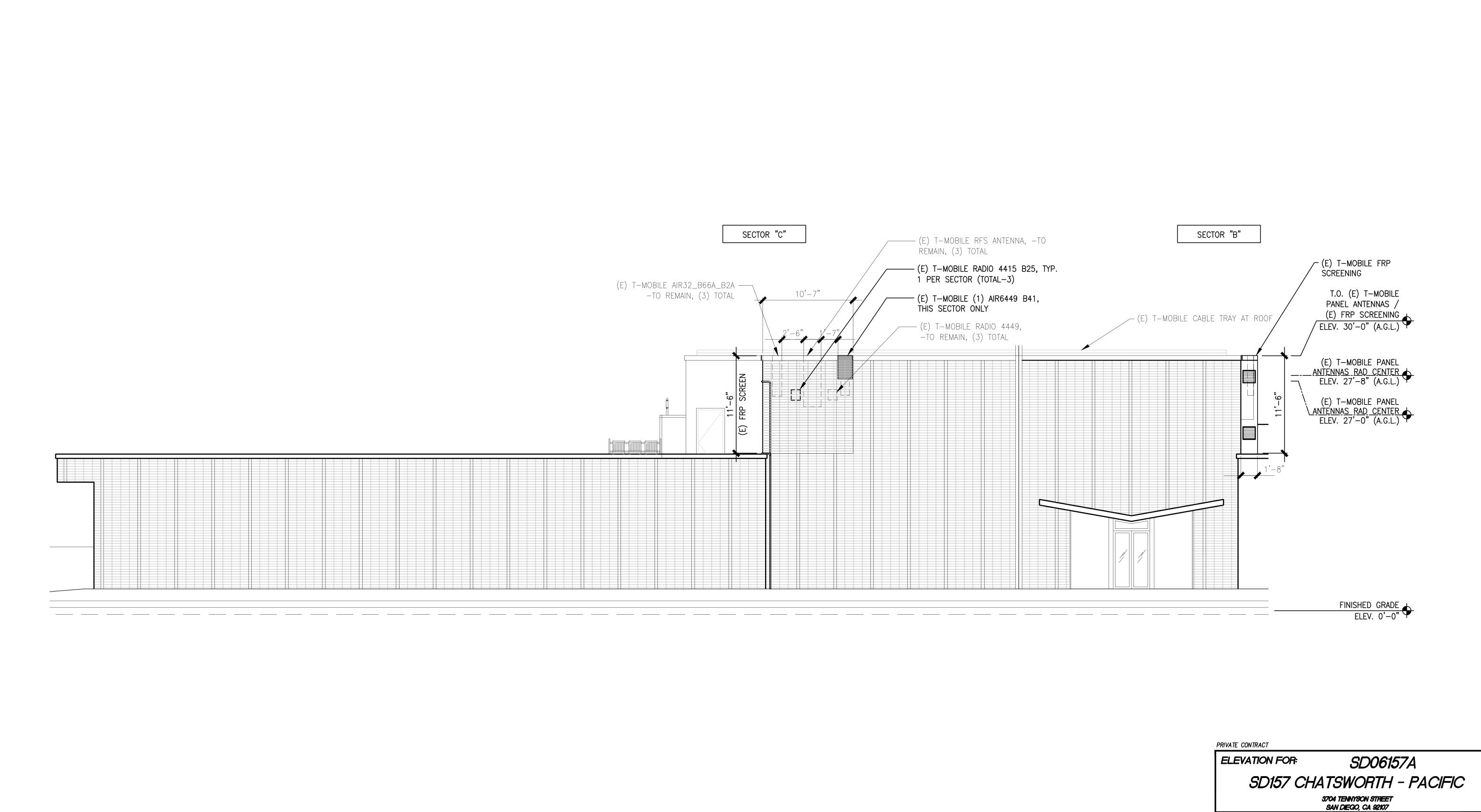












PRJ NO. SHEET 11 OF 14 SHEETS 24"x36" SCALE: 3/16" = 1'-0" 11"x17" SCALE: 3/32" = 1'-0" 0 2' 5' **EXISTING SOUTHWEST ELEVATION** PMT NO. CONSTRUCTION CHANGE TABLE

EFFECTED OR ADDED SHEET NUMBERS REV DATE The City of DESCRIPTION A 07/24/23 B 03/26/24 CHANGE DATE 0 1/2 1 CC NO. SAN DIEGO CUP RENEWAL J5 INFRASTRUCTURE CUP RENEWAL CUP RENEWAL — ZAP COMMENTS #1 C 07/08/24 D 01/13/24 IF THIS BAR DOES NOT MEASURE 1" THEN DRAWING IS NOT TO SCALE. CUP RENEWAL - ZAP COMMENTS #2 DEVELOPMENT SERVICES DEPARTMENT 23 MAUCHLY, SUITE 110 IRVINE, CALIFORNIA 92618 T-MOBILE WEST LLC

