

Planning Commission Agenda

Meeting of January 13, 2014, 6:00 PM Council Chambers, Civic Center 1243 National City Boulevard National City, CA 91950

Welcome to the Planning Commission meeting. The National City Planning Commission conducts its meeting in the interest of community benefit. Your participation is helpful. These proceedings are video recorded.

Roll Call

Pledge of Allegiance - Commissioner Bush

Approval of Minutes

1. Approval of Minutes of the Meeting held on December 16, 2013.

Approval of Agenda

2. Approval of Agenda for the Meeting on January 13, 2014.

ORAL COMMUNICATIONS (3 MINUTE TIME LIMIT).

NOTE: Under State law, items requiring Commission action must be brought back on a subsequent agenda unless they are of a demonstrated emergency or urgent nature.



The Planning Commission requests that all Cell Phones and Pagers be turned off during the meeting.

Upon request, this agenda can be made available in appropriate alternative formats to persons with a disability in compliance with the Americans with Disabilities Act. Please contact the Planning Division at (619) 336-4310 to request a disability-related modification or accommodation. Notification 24 hours prior to the meeting will enable the City to make reasonable arrangements to ensure accessibility to this meeting.

PRESENTATIONS

PUBLIC HEARINGS

- 3. Conditional Use Permit for a wireless communications facility located at 2415 East 18th Street. (Case File No. 2013-25 CUP)
- 4. Resolution 1-2014 taking action on a Conditional Use Permit for a wireless communications facility located at 2415 East 18th Street. (Case File No. 2013-25 CUP)

OTHER BUSINESS

- 5. Resolution 2-2014 taking action on a Conditional Use Permit for the sale of beer and wine for off-site consumption at an existing market (El Super Market) located at 1811 "L" Avenue. (Case File No. 2013-27 CUP)
- 6. Election of Officers

STAFF REPORTS

City Attorney

Executive Director

Planner

Commissioners

Chairperson

ADJOURNMENT

Adjournment to next regularly scheduled meeting on February 10, 2014



Planning Commission Minutes

Meeting of December 16, 2013

Planning Commission Meeting City Council Chambers, Civic Center 1243 National City Boulevard National City, CA 91950

These minutes have been abbreviated. Video recordings of the full proceedings are on file and available to the public.

Agenda Items

The meeting was called to order by Chairwoman Flores at 6:03 p.m.

Roll Call

Commissioners Present: Garcia, Baca, Flores, Alvarado, Bush, DelaPaz, Pruitt

Staff Also Present: Sr. Asst. Attorney Elisa Cusato, Executive Director Brad Raulston, Principal Planner Martin Reeder, Lt. Graham Young

Pledge of Allegiance: Led by Commissioner Garcia

Approval of Minutes

1. Approval of Minutes of the Meeting held on December 2, 2013.

Motion by Baca, 2nd by Alvarado, to approve the Minutes from the meeting of December 2, 2013.

Motion carried by the following vote:

Ayes: Garcia, Baca, Flores, Alvarado, Bush, DelaPaz

Abstain: Pruitt

Approval of Agenda

2. Approval of Agenda for the Meeting on December 16, 2013.

Motion by Pruitt, 2nd by Baca, for approval of the Agenda for the meeting of December 16, 2013.

Motion carried by the following vote: Ayes: Garcia, Baca, Pruitt, Flores, Alvarado, Bush, DelaPaz

ORAL COMMUNICATION

None

PRESENTATIONS:

None

CONSENT RESOLUTIONS

PUBLIC HEARINGS

3. Conditional Use Permit for the sale of beer and wine for off-site consumption at an existing market (El Super Market) located at 1811 "L" Avenue. (Case File No. 2013-27 CUP)

Presented by Principal Planner Martin Reeder

Applicant representative, Dr. Sami Jihad and Applicant, Jonathan Jabro answered questions as present by the commissioners.

One speaker in favor of the item: Jacqueline Reynoso, National City Chamber of Commerce

Motion by Pruitt, 2nd by Baca to close the public hearing and conditionally approve the Conditional Use Permit for the sale of beer and wine for off-site consumption at an existing market (El Super Market) located at 1811 "L" Avenue with additional language to condition #20 to the effect of "No tobacco-related or drug-related paraphernalia is to be sold on the premises". (Case File No. 2013-27 CUP)

Motion carried by the following vote:

Ayes: Baca, Pruitt, Flores, Alvarado, Bush

Noes: Garcia, DeLaPaz

4. Resolution 30-2013 taking action on a Conditional Use Permit for the sale of beer and wine for off-site consumption at an existing market (El Super Market) located at 1811 "L" Avenue. (Case File No. 2013-27 CUP)

Staff to return with Resolution for approval with amended Condition No. 20 at the next Planning Commission meeting scheduled for January 13, 2014.

OTHER BUSINESS

STAFF REPORTS

None

Commissioners:

Garcia – No Report Baca: No Report

<u>DeLaPaz</u>: Las Palmas Little League sign-ups will start on the upcoming Saturday. Suggestion to note updates in the report and if there are questions then they can be addressed rather make an item on the agenda.

Alvarado: Confirming that Pruitt is currently the Vice Chair of the Commission

Bush: No Report Flores: No Report. Pruitt: No Report

Raulston: Updates on City Projects will be presented when agenda is light.

Reminded Commission that City will be closed for the two-week furlough.

Assistant City Attorney: No Report

<u>Principal Planner:</u> Inquired if e-Agenda process is working out. Commissioners agreed it is working.

Adjournment at 7:23 p.m. to next regularly scheduled meeting on January 13, 2014.

CHAIRPERSON	



Item no. 3 January 13, 2014

CITY OF NATIONAL CITY - PLANNING DEPARTMENT 1243 NATIONAL CITY BLVD., NATIONAL CITY, CA 91950

PLANNING COMMISSION STAFF REPORT

Title: PUBLIC HEARING - CONDITIONAL USE PERMIT FOR A

WIRELESS COMMUNICATIONS FACILITY AT 2415 EAST

18TH STREET...

Case File No.: 2013-25 CUP

Location: Northeast corner of East 18th Street and Euclid Avenue.

APN: 558-190-28

Staff report by: Martin Reeder, AICP – Principal Planner

Applicant: Verizon Wireless

Property Owner: Brenkus, Walter & Ann

Parcel size: 0.23 acres

Plans prepared by: Booth & Suarez Architects

Combined General Plan/

Zoning designation: Minor Mixed-Use Corridor (MXC-1)

Adjacent Land Use / Zoning:

North: Single-family residential / MXC-1

East: Single-family residential / MXC-1

South: Single-family residential across E. 18th Street / MXC-1

West: Single-family residential across Euclid Avenue / MXC-1

Environmental review: Categorically Exempt pursuant to Class 3 Section 15303

(New Construction or Conversion of small structures)

BACKGROUND

Site characteristics

The project site is located at the northeast corner of East 18th Street and Euclid Avenue. The property is developed with a 2,800 square-foot retail commercial building and a 21-space parking lot. The building has two suites, one of which is a laundromat, the other currently vacant. There is an existing wireless facility on the same property. This facility was approved in 2002 and is comprised of three parking lot lights with antennas incorporated into the support poles. The commercial property is flanked by former residential-zoned properties (since rezoned to mixed use). All adjacent residential buildings are single story in nature (approximately 10-15 feet high).

Project proposal

The applicant proposes a new wireless telecommunications facility with a 40-foot tall, artificial broadleaf tree that includes 12 panel antennas and a microwave dish. The facility proposes two separate enclosures, one for the telecommunications equipment (217 square-foot prefabricated enclosure) and one for a backup generator (194 square-foot concrete block enclosure). The facility is proposed in the rear of the parking lot, approximately seven feet from the east property line. No landscaping or irrigation is proposed.

Analysis

The proposal is generally a good example of a stealth facility, consistent with City policy. The antennas are proposed to project approximately three feet from the tree trunk but will be obscured by the branches and leaves. Wiring between the tree and shelter would be placed underground. The generator enclosure is proposed to be painted concrete block, consistent with the concrete building on site. However, the equipment shelter is proposed as a prefabricated unit. This is not consistent with City policy, which requires standard construction for equipment shelters. A Condition of Approval has been added to require a design consistent with the generator enclosure and the commercial building (No. 13). If the structures are not consistent with nearby development, the facility would have an adverse aesthetic effect upon the subject property, as well as adjacent or abutting properties, since it would not blend in appropriately.

The proposed equipment shelters are roughly 17 feet by 11 feet (telecom equipment) and 15 feet square (generator) respectively. Both structures are around 10 feet high. Given the footprint of the facility, it would need to be located on the east side of lot in order to avoid the removal of too many parking spaces. The proposed design would remove four spaces. A 2,800 square-foot commercial building requires at least 12 spaces; removing four spaces would leave 17, in excess of what is required.

There are two different fences at the east property line, a six-foot chain link fence on the north portion of the boundary and a four-foot tall lattice fence to the south. The north and south property lines in this location have six-foot tall wood fences. As a result of the tall equipment enclosures involved, the height may appear looming from adjacent properties. In order to soften the impact of such large structures, it would be appropriate to have a taller and less opaque fencing material constructed. A Condition of Approval (No. 14) has been added to require a minimum six-foot tall fence or wall along the east property line to obscure the facility. In addition, the condition includes a caveat that a block wall may be required in the future should noise from operating equipment become an issue. Without additional fencing, the height and bulk of the facility could potentially affect surrounding uses (e.g., light, air, circulation). However, the facility is set back seven feet from the property line, which would soften the aesthetic impact somewhat.

To be further consistent with City policy, co-location with existing facilities was researched. Based on the 'search ring', the applicant has stated that there was no ability to locate on the existing facility, but was able to locate the proposed facility adjacent to an existing facility on the same site. One other site (Bible Baptist Church at 2432 East 18th Street) was also considered, but was ultimately not viable due to site constraints.

The facility would provide coverage to the north, south, and east. Based on the attached Coverage Map, the area currently has limited or weak service. With the proposed antenna height (32 feet to the center of the antenna) being above all buildings adjacent to the area, the antennas would have clear reception and transmission in those directions. As previously stated, nearby land uses in these directions are single-family residential in nature. However, it should be mentioned that, per the 1996 Telecommunications Act, "no State or local government or instrumentality thereof may regulate the placement, construction, and modification of personal wireless service facilities on the basis of the environmental effects of radio frequency emissions to the extent that such facilities comply with the Commission's regulations concerning such emissions."

If approved by a local jurisdiction, all wireless communications facilities must obtain all required state and federal permits in order to operate. A Condition of Approval (No. 11) is included requiring these permits. The facility is expected to generate only one to two vehicle trips per month for maintenance staff and is unlikely to have any impacts on local traffic patterns.

Comments were received from the Building and Fire Departments and require compliance with current and new 2014 codes. Standard Conditions of Approval for wireless facilities are also included, requiring compliance with local, state, and federal codes, and that any external equipment is painted to match the surface on which it is mounted.

Summary

The proposed project is consistent with the Land Use Code in that it meets all applicable design requirements for wireless communication facilities based on compliance with added Conditions of Approval (design, fencing). The project is considered 'stealth' and would generally blend in with existing facilities and nearby development (as conditioned). If approved, conditions will ensure that the facility does not have an adverse impact on adjacent properties caused by the scale and bulk of the project, and would ensure consistency between existing and proposed structures. The new facility will help to provide coverage in an area with limited service and provide additional reception for Verizon Wireless customers.

RECOMMENDATION

- 1. Approve 2013-25 CUP based on attached findings; or
- 2. Deny 2013-25 CUP based on attached findings/findings to be determined by the Planning Commission; or
- 3. Continue the item to a specific date.

ATTACHMENTS

- 1. Recommended Findings for Approval/Denial
- 2. Recommended Conditions of Approval
- 3. Location Map
- 4. Existing Wireless Facilities Map
- Site Photos
- 6. Coverage Maps
- 7. Notice of Exemption
- 8. Public Hearing Notice (Sent to 8 property owners)
- 9. Applicant's Plans (Exhibits A and B dated 10/10/2013 Case File No. 2013-25 CUP)

MARTIN REEDER, AICP

Principal Planner

RECOMMENDED FINDINGS FOR APPROVAL 2013-25 CUP – 2415 East 18th Street

- That the site for the proposed use is adequate in size and shape, since the facility, including the faux broadleaf tree and equipment shelters, can be accommodated on the 0.23 acre site without reducing parking beyond the minimum requirement.
- 2. That the site has sufficient access to streets and highways that are adequate in width and pavement type to carry the volume and type of traffic generated by the proposed use, since the unmanned wireless communications facility requires only one to two visits each month for routine maintenance, which will have a negligible effect on the adjacent developed streets.
- 3. That the proposed use will not have an adverse effect upon adjacent or abutting properties, since the 40-foot faux broadleaf tree will adequately screen the twelve panel antennas, and since additional fencing will provide adequate screening of the equipment shelter from adjacent properties.
- 4. That the proposed use is deemed essential and desirable to the public convenience and welfare, since it will improve the performance of the Verizon Wireless communications network, resulting in enhanced service for its customers.

RECOMMENDED FINDINGS FOR DENIAL 2013-25 CUP – 2415 East 18th Street

- 1. That the site for the proposed use is not adequate in size and shape, since the lot can only accommodate the facility adjacent to the property line, where the height and bulk of the facility would affect surrounding uses.
- That the proposed use will have an adverse aesthetic effect upon adjacent or abutting properties, since it will not blend in appropriately with surrounding development.

RECOMMENDED CONDITIONS OF APPROVAL

2013-25 CUP - 2415 East 18th Street

General

- 1. This Conditional Use Permit authorizes a wireless communications facility at 2415 East 18th Street. Except as required by conditions of approval, all plans submitted for permits associated with the project shall conform with Exhibits A and B dated 10/10/2013 Case File No. 2013-25 CUP. Any additional antennas or facilities must be in substantial conformance with the design for installation shown on these plans.
- 2. Before this Conditional Use Permit shall become effective, the applicant and the property owner both shall sign and have notarized an Acceptance Form, provided by the Planning Department, acknowledging and accepting all conditions imposed upon the approval of this permit. Failure to return the signed and notarized Acceptance Form within 30 days of its receipt shall automatically terminate the Conditional Use Permit. The applicant shall also submit evidence to the satisfaction of the Planning Department that a Notice of Restriction on Real Property is recorded with the County Recorder. The applicant shall pay necessary recording fees to the County. The Notice of Restriction shall provide information that conditions imposed by approval of the Conditional Use Permit are binding on all present or future interest holders or estate holders of the property. The Notice of Restriction shall be approved as to form by the City Attorney and signed by the Executive Director prior to recordation.
- 3. Within four (4) days of approval, pursuant to Fish and Game Code 711.4 and the California Code of Regulations, Title 14, Section 753.5, the applicant shall pay all necessary environmental filing fees for the San Diego County Clerk. Checks shall be made payable to the County Clerk and submitted to the National City Planning Department.
- 4. This permit shall become null and void if not exercised within one year after adoption of the resolution of approval unless extended according to procedures specified in Section 18.12.040 of the Municipal Code.

Building

5. Plans submitted for improvements must comply with the 2013 edition of the California Building, Electrical, Plumbing, and Mechanical Codes.

Fire

- 6. Plans submitted for improvements must comply with the current editions of the California Fire Code (CFC) and National Fire Protection Association (NFPA).
- 7. Emergency Shutdown procedures shall be posted in conspicuous area of emergency generator "EMERGENCY POWER". All Emergency Power signs shall be of .080 gauge aluminum. All signs shall be 10 inches wide and 12 inches long. All signs shall have Type IV high intensity prismatic sheeting (H.I.P.), reflective in nature. Protective overlay film shall be required on sign (P.O.F.). Color of sign shall be white background with black letters. Sign shall describe all additional power shutdowns in clear map form. Map shall describe present position ("You Are Here").

- White background with black letters.
- Signage letter height Emergency Power shall be two inches tall.
- Sign shall be clearly visible from the street. If the power source is inside of the building and cannot be seen from the street, a sign shall be placed in a position that can be easily seen by emergency personnel on foot.
- Please contact the National City Fire Department for requirements. A
 detailed plan shall be submitted to the Fire Marshal for approval and final
 field placement.
- 8. A 704 diamond shall be placed in conspicuous area to identify fuel and battery hazards.
- 9. Fire department access roads shall meet the requirements of the California Fire Code (current edition) Chapter 5 and Appendix D and 503.1.1 Access Roads. Facilities, buildings or portions of buildings hereafter constructed shall be accessible to Fire Department apparatus by way of an approved fire apparatus access road with an asphalt, concrete or other approved driving surface capable of supporting the imposed load of a fire apparatus weighing at least 75, 0000 pounds. Fire Department access roads shall have an unobstructed width of not less than 20 feet for emergency vehicle travel. Where required by the fire code official, approved signs or other approved notices or markings that include the words NO PARKING FIRE LANE shall be provided for fire apparatus access roads to identify such roads or prohibit the obstruction thereof. Fire apparatus access roads shall not be obstructed in any manner, including the parking of vehicles.
- 10. Roads or alleys 20 to 26 feet in wide shall be posted on both sides as fire lanes.
- 11. The National City Fire Department shall be involved with all fire inspections for this site. Rough inspections of all phases of work are required.

Engineering

- 12. The Priority Project Applicability checklist for the National Pollutant Discharge Elimination System (NPDES) is required to be completed and submitted to the Engineering Department. The checklist will be required when a project site is submitted for review of the City Departments. The checklist is available at the Engineering Department. If it is determined that the project is subject to the "Priority Project Permanent Storm Water BMP Requirements" and the City of National City Storm Water Best Management Practices of the Jurisdictional Urban Runoff Management Program (JURMP) approved Standard Urban Storm Water Mitigation Plan (SUSMP) documentation will be required prior to issuance of an applicable engineering permit. The SUSMP shall be prepared by a Registered Civil Engineer.
- 13. The Best Management Practices (BMPs) for the maintenance of the proposed construction shall be undertaken in accordance with the National Pollutant

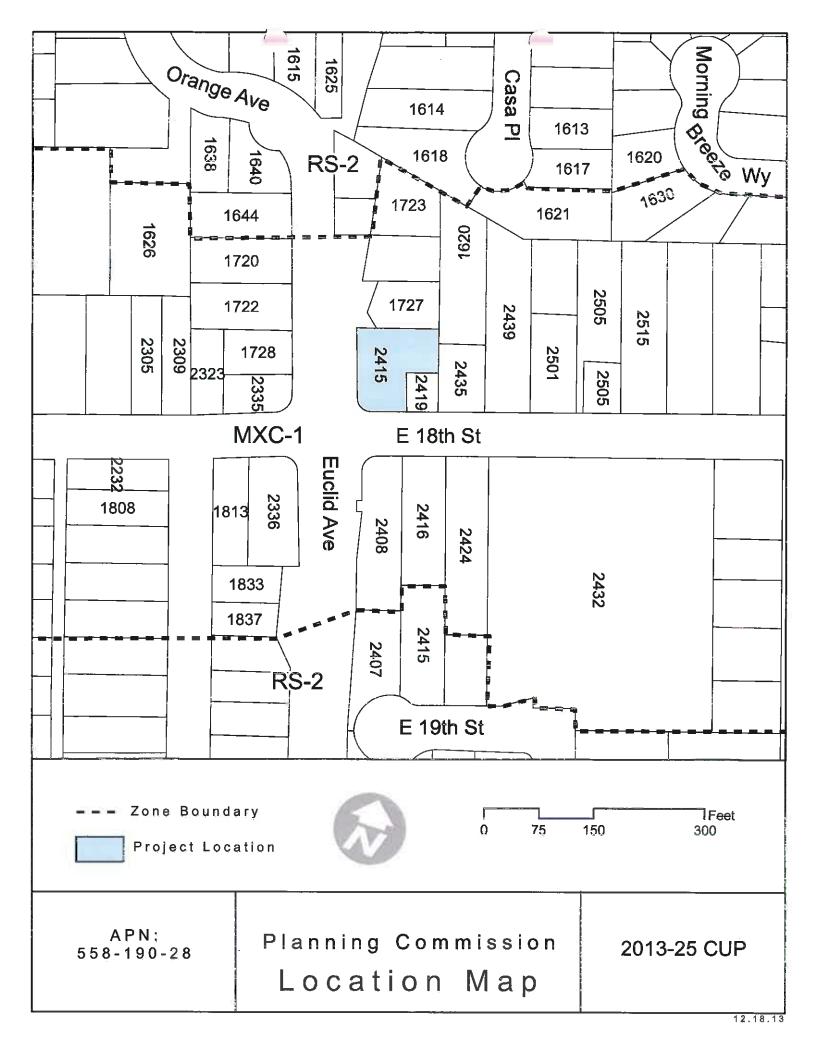
- Discharge Elimination System (NPDES) regulations which may require a Storm Water Pollution Prevention Plan (SWPPP) for the project. An approved SWPPP will be required prior to issuing of a construction permit.
- 14.A permit shall be obtained from the Engineering Department for all improvement work within the public right-of-way, and any grading construction on private property.

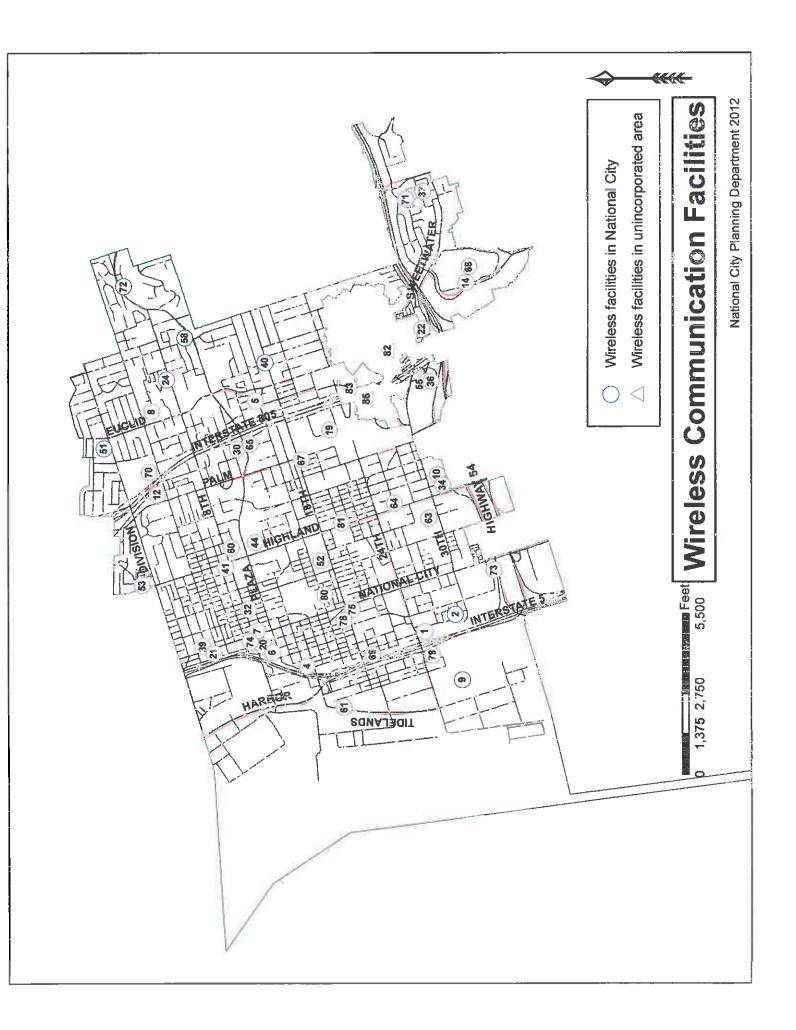
Utilities

- 15. Prior to any construction or grading activities, the applicant shall coordinate with all utilities with infrastructure in the area to ensure protection of any existing utility services.
- 16. Call 800-227-2600 (Underground Service Alert) for mark out prior to any digging activities.

Planning

- 17. All appropriate and required local, state and/or federal permits must be obtained prior to operation of the wireless communications facility.
- 18. All exterior equipment (e.g., RRU units, GPS antennas, microwave dish antenna, panel antennas) shall be painted to match the surface on which it is mounted.
- 19. The proposed equipment shelter shall be designed to be consistent with the proposed generator enclosure and existing building on site.
- 20.A minimum six-foot tall fence or wall shall be constructed along the east property line to obscure the proposed facility. A block wall may be required in the future should noise from operating equipment exceed limits prescribed by the Municipal Code or create noise impacts for adjacent residential properties.
- 21. Exterior walls of buildings/poles to a height of not less than six (6) feet shall be treated with a graffiti resistant coating subject to approval from the Building Official. Graffiti shall be removed within 24 hours of its observance.
- 22. The permittee shall not object to co-locating additional facilities of other communication companies and sharing the project site, provided such shared use does not result in substantial technical or quality-of-service impairment for the permitted use. In the event a dispute arises with regard to co-locating with other existing or potential users, the City may require a third party technical study at the expense of either or both the applicant and the complaining user. This condition in no way obligates the City to approve any co-location proposal if it is determined by the City not to be desirable in a specific case.
- 23. The applicant or operator shall be responsible for the removal and disposal of any antennas, equipment or facilities that are abandoned, decommissioned, or become obsolete within six (6) months of discontinuance.





FACILITY	APN	LOCATION	PROVIDER	FILE_NO_
L.	562-340-44	2434 Southport	Urban Comm Rad CUP-1992-11	d CUP-1992-11
	Radio communi	cation facility (microwave tra	nsmitter)- 80-foot ta	Radio communication facility (microwave transmitter)- 80-foot tall tower and 8-foot in diameter dish antenna
2	562 340 26	300 W 28th	AirTouch	CDC Reso 94-28
	75-foot monopole with three	le with three sector antennas	s and 450-sa foot e	auipment buildina.
	562-340-26	300 W 28th Nextel CUP-2003-30	Nextel	CUP-2003-30
	12 antennae on	existing communications tov	wer and a 270 squa	12 antennae on existing communications tower and a 270 square foot equipment enclosure adiacent to existing equipment
4	559-032-02	1215 Wilson	Pac Bell	CUP-1995-11
	Located on roof	of existina building. PCS fac	cility- six roof-moun	Located on roof of existina building. PCS facility- six roof-mounted antennas and two ground-mounted equipment boxes.
10	557-410-03	1645 E Plaza	Pac Bell	CUP1995-13
	Located on roof	Located on roof of Quality Inn. PCSfacility- six panel antennas and equipment cabinet.	six panel antennas	and equipment cabinet.
9	555-086-11	910 Hoover	AirTouch	CUP-1995-18
	Located on exist	ting building. Cellular facilitv-	- three support stru-	Located on existing building. Cellular facility- three support structures with five panel antennas each, two dish antennas
	and equipment cabinet	cabinet		
7	556-471-24	801 National City Blvd	AT&T	CUP-1996-2
	Located on roof	of Red Lion Hotel. Paging fa	acility- four whip an	Located on roof of Red Lion Hotel. Paging facility- four whip antennas, one global positioning satellite antenna and
	equipment cabinet	et.		
	556-471-24	801 National City Blvd	Nextel	CUP-1994-8
	Located on roof	of Red Lion Hotel. ESMR fa	cility- three whip ar	Located on roof of Red Lion Hotel. ESMR facility- three whip antennas and eauipment cabinet.
-	556-471-24	801 National City Blvd	Pagenet	CUP-1996-12
	Located on roof	of hotel. Paging facility- four	rantennas and eau	Located on roof of hotel. Paging facility- four antennas and eauipment cabinet one floor down from roof.
	556-471-24	801 National City Blvd	AT&T	CUP-1999-5
	Located atop Re	ed Lion Hotel. Wireless comr	nunication facility-	Located atop Red Lion Hotel. Wireless communication facility- four antennas and radio base svstem.
œ	554-120-30	2400 E 4th	AT&T	CUP-1996-4
	Located on roof	of Paradise Valley Hospital.	Paaina facility- fou	Located on roof of Paradise Valley Hospital. Paaina facilitv- four whip antennas, one alobal POsitioninasatellite antenna
	and equipment cabinet.	cabinet.		
6	559-160-13	1022 W Bay Marin	GTE	CUP-1996-5
	Located on a 36	to-sa foot building. Cellular fa	acility- 60-foot mon	Located on a 360-sa foot building. Cellular facility- 60-foot monopole with twelve panel antennas.
10	563-370-36	3007 Highland	Pac Bell	CUP-1996-6
	Located on exis	buildina.	CSfacilitv- six pane	PCSfacility- six panel antennas and two equipment cabinets.
12	554-050-12	303 Palm	AirTouch	CUP-1996-8
	60-foot high monopole with		as, thirty directional	six whip antennas, thirty directional cellular antennas, and three dishes with an eauiDmentcabinet
	at base.			
	554-050-12	303 Palm	Sprint PCS	CUP-2001-10
	Localed on Nau	orial Guard Amilory property.	. Poolaciiity six arii	Located on National Guard Affilioty property. Poblacility six afficinas in times 40-100t hag poles, one GPB afficina and a
	new equipment building	: building.		

		TOO Plaza Bonita Ko	Nextel	CUP-1997-8
	Located atop P	Plaza Bonita sign. ESMRfaci	lity- nine antennas a	on. ESMRfacility- nine antennas and equipment cabinet.
. , /	564-471-01	3030 Plaza Bonita Rd	Pac Bell	CUP-1996-7
	cocated atop the	Located atop the existing Plaza Bonita sign.		PCSfacility- three antennas and two eauiDmentcabinets at base of sign.
16	557-420-36	1840 E 12th		CUP-1999-4
.	30-foot manop	60-foot monopalm on vacant commercial lot.	ot.	5
20	555-082-11	111 W 9th	Sprint	CUP-2000-9
	ocated atop 2	2-story Sid's Camet Barn wa	rehouse. Wireless co	Located atop 2-story Sid's Camet Barn warehouse. Wireless communication facility- twelve wireless panel antennas
w	and 4-inch GPS antenna.	S antenna.		
21	555-030-21	330 National City Blvd	GTE	CUP-2000-11
	ocated atop E	3ayTheatre. Wireless commi	unication facility- twe	Located atop Bay Theatre. Wireless communication facility- twelve panel antennas and four equipment cabinets.
22	564-250-50	2435 Sweetwater	Sprint	CUP-2000-14
1	Located at Sweetwater Inn.	eetwater Inn. Global Positior	Global Positioning System with nine panel antennas.	le panel antennas.
30 0€	557-420-36	1905 E Plaza	Sprint PCS	CUP-2001-3
L.	53 foot tall monopalm with ni	nopalm with nine panel anter	nnas. PCS Facility w	ine panel antennas. PCS Facility with one equipment enclosure and a GPS antenna.
32	556-473-18	242 E 8th	AT&T	CUP-2001-6
	ocated atop a	Located atop an existing church.		
34	563-370-35	3007 Highland	Nextel	CUP-2001-12
<u></u>	ocated atop S	Sweetwater Square. New eq	uipment building over	Located atop Sweetwater Square. New equipment building over trash enclosure, nine panel antennas and one GPS antenna.
36	563-231-38	1914 Sweetwater	Cingular	CUP-2002-3
1	ocated on an	existing 75 foot tall pole sign	n for the Sweetwater	ocated on an existing 75 foot (all pole sign for the SweetwaterTown and Country Shopping Center.
37	564-310-37	3737 Sweetwater	Cingular	CUP-2002-4
	72 foot tall mor	72 foot tall monopine with standard equipment enclosure	ent enclosure	
36	556-101-15	241 National City Blvd	Cingular	CUP-2002-6
1	12 panel anten	nnas behind four new partial	parapet walls atop a	12 panel antennas behind four new partial parapet walls atop an existina fumiture store; four equipment cabinets outside
40	558-200-24	2415 E 18th	Cingular	CUP-2002-13
4	panel antenna	Panel antennas located inside new liaht sta	andards; equipment	e new liaht standards; equipment located inside existing commercial buildina
41	556-354-13	716 Highland	AT&T	CUP-2002-14
<u> </u>	Six facade mounted panel ar	unted panel antennas with e	quipment on roof of	stennas with equipment on roof of PacBell switching station. Equipment screened to match
<u> </u>	existing.			
44	556-590-61	1019 Highland	Sprint PCS	CUP-2002-24
<u> </u>	3 panel antenn	6 panel antennas in a new monument sign in the South Bay Plaza shopping center	in the South Bay Pi	aza shopping center
<u> ~, /</u>	556-590-61	1019 Highland	Cingular	CUP-2002-2
	Located atop S	South Bay Plaza on an existing mechanical equipment screen.	ng mechanical equip	oment screen.
51	552-283-11	2323 E Division	Sprint	CUP-2004-6
	3 panelantenna	3 panelantennasina 9x10x16 roof-mountedcupola	Icupola	

12 panel antennas on a 57 table x broadlest five with 200 square foot equipment encicating first broadlest five with 200 square foot equipment encicating 55 (54-270-20) (51 N Highland Spring 100 square) 12 panel antennas in a 57 laggicle with 4 wall-mounted equipment cabinets 5 (56-270-20) (51 N Highland Nextell Spring 100 square) 12 panel antennas in a 45 laggicle with 4 wall-mounted equipment cabinets 5 (56-170-20) (51 N Highland Spring 100 square) 13 panel antennas in a 45 laggicle with 4 wall-mounted equipment cabinets 5 (56-170-24) (51 N Highland Spring architectural feature 5 (56-170-24) (51 N Highland Spring 100 square) 13 panel antennas in a 45 laggicle with 4 wall-mounted equipment cabinets 5 (56-170-24) (51 N Highland Spring architectural feature 5 (56-170-24) (51 N Highland Spring architectural feature 5 (56-170-24) (51 Highland Spring architectural feature 6 (56-170-24) (51 Highland Spring architectural spring	560-191-30	52	701 20			
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551-570-20	551-570-20		12 panel anteni	nas on a 57º faux proadlea	r tree with 230 square	e root equipment enclosure
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563-231-39 1914 Swee 2 panel antennas in a 45' flat 554-120-24 2701 E 8th Co-locationin churchspire-3; 554-120-24 2701 E 8th Located at existing church. A 554-120-24 2701 E 8th 12 panel antennas mounted buildings 554-120-24 2701 E 8th 12 panel antennas mounted buildings 554-120-24 2701 E 8th 12 panel antennas on a mon 558-030-30 1035 Harb 12 panel antennas on a mon 559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmcnopalmwith three 569-040-53 1445 Tidel 3 antennas on replacement 1563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Plas 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazz 12 antennas facade mounted	563-231-39 1914 Swee 2 panel antennas in a 45' flat 554-120-24 2701 E 8th Co-locationin churchspire-3; 554-120-24 2701 E 8th Located at existing church. A 554-120-24 2701 E 8th 12 panel antennas mounted buildings 554-120-24 2701 E 8th 12 panel antennas on a mon 558-030-30 1035 Harb 12 panel antennas on a mon 558-030-30 1035 Harb 12 panel antennas on a mon 559-040-53 1439 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas in new architectus 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pia 3 antennas on new faux pair 557-420-31 1900 E Pia 3 antennas on a new faux pair 557-420-31 1900 E Pia 564-471-07 3030 Plaza 12 antennas facade mounted		2. panel antenna	as in a 45' flagpole with 4 v	vall-mounted equipme	ent cabinets
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Co-locationin churchspire-3	Co-locationin churchspire-3	57	554-120-24	2701 E 8th	Cingular	PC Reso 02-2001
554-120-24	554-120-24 2701 E 8th Located at existing church. A 554-120-24 2701 E 8th 12 panel antennas mounted buildings 554-120-24 2701 E 8th Located at existing church. A 558-030-30 1035 Harb 12 panel antennas on a mon 558-030-30 1035 Harb 12 panel antennas on a mon 559-040-53 1439 Tidel 40-footmonopalmwith three 569-040-53 1445 Tidel 40-footmonopalmwith three 563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E PIs 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza		Co-locationin ch	hurchspire-3 antennas with	in existing architectur	ral feature
Located at existing church. A 554-120-24 2701 E 8th 12 panel antennas mounted buildings 554-120-24 2701 E 8th 12 panel antennas on a mon 12 panel antennas on a mon 558-030-30 1035 Harb 12 panel antennas on a mon 558-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 567-420-31 1900 E Pla 564-471-07 3030 Plazz 12 antennas on a new 564-471-07 3030 Plazz 12 antennas facade mounted	Located at existing church. A 554-120-24 2701 E 8th 12 panel antennas mounted buildings 554-120-24 2701 E 8th Located at existing church. A 558-030-30 1035 Harb 12 panel antennas on a mon 556-510-12 914 E 8th 12 panel antennas on 39-ft n 559-040-53 1439 Tidel 40-footmonopalmwith three 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E PIa 3 antennas on new faux pair 557-420-31 1900 E PIa 564-471-07 3030 PIaza 12 antennas facade mounted		554-120-24	2701 E 8th	T-Mobile	CUP-2000-19
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buildings 554-120-24 2701 E 8th Located at existing church. A 558-030-30 12 panel antennas on a mon 556-510-12 12 panel antennas on 39-ft n 559-040-53 1445 Tidel 12 panel antennas on mono 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High 3 antennas on new faux pair 557-420-31 1900 E Pia 557-420-31 1900 E Pia 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Piaza 12 antennas facade mountee	buildings 554-120-24 2701 E 8th Located at existing church. A 558-030-30 1035 Harb 12 panel antennas on a mon 556-510-12 914 E 8th 12 panel antennas on 39-ft n 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement l 563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High 557-420-31 1900 E Pla 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaze 12 antennas facade mounted		12 panel antenr		self-storage building	and painted to match; all equipment located inside of the
1.0cated at existing church. A 558-030-30	554-120-24 2701 E 8th Located at existing church. A 558-030-30 1035 Harb 12 panel antennas on a mon 556-510-12 914 E 8th 12 panel antennas on 39-ft n 559-040-53 1435 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaze 12 antennas facade mounted		puildings			
Located at existing church. A 558-030-30	Located at existing church. A 558-030-30		554-120-24	2701 E 8th	AT&T	CUP-2000-19
558-030-30	558-030-30 1035 Harb 12 panel antennas on a mon 556-510-12 914 E 8th 12 panel antennas on 39-ft n 559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement l 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 557-420-31 1900 E Pla 564-471-07 3030 Plaza		Located at exist	ting church. Antennas loca	ted in a 60-foot monu	ument
12 panel antennas on a mon 556-510-12 914 E 8th 12 panel antennas on 39-ft n 1559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement 1563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pia 557-420-31 1900 E Pia 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazz 12 antennas facade mountee	12 panel antennas on a mon 556-510-12 914 E 8th 12 panel antennas on 39-ft n 559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement 1 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 564-471-07 3030 Plaza 12 antennas facade mounted	58	558-030-30	1035 Harbison	Nextel	CUP-2005-3
556-510-12 \$14 E 8th 12 panel antennas on 39-ft n 559-040-53 1439 Tidel 12 panel antennas on mono 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pia 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazs 12 antennas facade mountee	556-510-12 914 E 8th 12 panel antennas on 39-ft n 559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 557-420-31 1900 E Pla 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza	ģ	12 panel antenr	nas on a monopalm with 29	99 SQ.ft. equipment e	enclosure.
12 panel antennas on 39-ft n 559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-222-23 1526-40 E 12 panel antennas on a new p 564-471-07 3030 Plazs 112 antennas facade mountee	12 panel antennas on 39-ft n 559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla	90	556-510-12	914 E 8th	Cingular	CUP-2005-10
559-040-53 1439 Tidel 12 panel antennas on monoy 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-22-23 1526-40 E 12 panel antennas on a new p 564-471-07 3030 Plazs 112 antennas facade mounted	559-040-53 1439 Tidel 12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 557-421-07 3030 Plaza	S)	12 panel antenr	nas on 39-ft monopine with	1280 sq. ft. equipmen	nt shelter
12 panel antennas on monog 559-040-53	12 panel antennas on monog 559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement 1563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pia 3 antennas on new faux palr 557-420-31 1900 E Pia 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza 12 antennas facade mounted	61	559-040-53	1439 Tidelands	Cingular	CUP-2005-9
559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 557-420-31 1900 E Pla 557-420-31 1900 E Pla 564-471-07 3030 Plazz 12 antennas on a new p	559-040-53 1445 Tidel 40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement I 563-010-47 2605 High 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 557-420-31 1900 E Pla 567-420-31 1900 E Pla		12 panel antenr	nes on monopalm with ass	ociated equipment sh	nelter
40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement 1 563-010-47 2605 High 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 5 panel antennas in a new p 567-420-31 1900 E Pla 5 panel antennas on a new p 564-471-07 3030 Plazs 12 antennas facade mountee 12 antennas facade mountee	40-footmonopalmwith three 562-200-02 2900 High 3 antennas on replacement 1 563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza 12 antennas facade mounted		559-040-53	1445 Tidelands	Nextel	CUP-2000-31
562-200-02 2900 High 3 antennas on replacement 563-010-47 2605 High 3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazs 12 antennas facade mounted	562-200-02 2900 High 3 antennas on replacement 1 563-010-47 2605 High 3 antennas in new architectur 563-010-47 2605 High Six panel antennas and equi 557-420-31 1900 E Pla 557-420-31 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza 12 antennas facade mounted		40-footmonopa		ir antennas each and	equipment shelter
3 antennas on replacement 1 563-010-47	3 antennas on replacement l 563-010-47	63	562-200-02		Cingular	CUP-2005-12
563-010-47	563-010-47		3 antennas on r		with associated equi	pment shelter
3 antennas in new architectu 563-010-47	3 antennas in new architectu 563-010-47 2605 High Six panel antennas and equi 557-420-31 3 antennas on new faux palr 557-420-31 1900 E Pla 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazz 12 antennas facade mounter	84	563-010-47		Cricket	CUP-2006-11
563-010-47	563-010-47		3 antennas in n	lew architectural feature of	church with associate	ed equipment
Six panel antennas and equi 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaz 12 antennas facade mountee	Six panel antennas and equi 557-420-31 1900 E Pla 3 antennas on new faux palr 557-420-31 1900 E Pla 557-420-31 1900 E Pla 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza 12 antennas facade mounten		563-010-47	2605 Highland	Sprint	CUP-2002-18
557-420-31	557-420-31		Six panel anten	nas and equipment inside	a new 54 foot tall mo	nument/cross/sign.
3 antennas on new faux palr 557-420-31 1900 E Pla 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza	3 antennas on new faux palr 557-420-31 1900 E Pla 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazs 12 antennas facade mounter	92	557-420-31	1900 E Plaza	Cricket	CUP-2006-6
557-420-31 1900 E Pla 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaza	557-420-31 1900 E Pla 5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazs 12 antennas facade mounted		3 antennas on r	new faux palm tree with as	sociated equipment	
5 panel antennas in a new p 561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plazs 12 antennas facade mountee	5 panel antennas in a new p 561-222-23		557-420-31	1900 E Plaza	Cingular	CUP-2004-4
561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaz s 12 antennas facade mounte	561-222-23 1526-40 E 12 panel antennas on a new 564-471-07 3030 Plaz 12 antennas facade mounted		5 panel antenna	as in a new pole sign at Jin	nmy's Restaurant	
12 panel antennas on a new 564-471-07 3030 Plaza 12 antennas facade mounted	12 panel antennas on a new 564-471-07 3030 Plaza 12 antennas facade mounter	29	561-222-23	1526-40 E 18th	T-Mobile	CUP-2006-10
			12 panel antenr	nas on a new 45-foot tall fa	tux pine tree with ass	ociated equipment shelter
12 antennas facade mounted to new rooftop enclosure that will house equipment	12 antennas facade mounted to new rooftop enclosure that will house equipment	89	564-471-07	3030 Plaza Bonita Rd	Cingular	CUP-2005-24
			12 antennas fac	cade mounted to new rooft	op enclosure that will	house equipment

70 70 70 70 70 70 70 70 70 70 70 70 70 7	12 panel antennas on the ro 559-106-17	12 panel antennas on the roof of the Plaza Bonita Mall behind a screen wall 559-106-17 525 W 20th Cricket CUP-2005-25 3 antennas on existing self storage building painted to match with associated equipm 559-106-17 525 W 20th Cocated on existing self storage building painted to match with associated equipm 559-106-17 COUP-2001-4 Located on existing self storage building. Wireless communication facility- 9 antennas an 554-050-15 2005 E 4th Cricket Cingular CUP-2003-5 54-050-15 2005 E 4th Cingular CUP-1998-4 Located in ElTovon Park. Cellular facility- 97'8" monopole with twelve panel antennas equipment building. 12 panel antennas on a 47-foot tall faux-broadleaf awith 230 sq. ft.equipment shelter 554-050-15 3820 Cagle St Cricket CUP-2001-2 Santennas on a 47-foot tall faux-broadleaf awith 230 sq. ft.equipment shelter 564-290-05 3820 Cagle St Sprint CUP-2001-2 CUP-2001-2 CUP-2004-2 Santennas on a 47-foot tall faux-broadleaf awith 230 sq. ft.equipment shelter 564-290-05 3820 Cagle St Sprint CUP-2001-2 CUP-2001-2 CUP-2004-3 Santennas on a 47-foot tall faux-broadleaf awith 230 sq. ft.equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter 564-290-05 Santennas on a 47-foot tall faux-broadleaf equipment shelter	Cricket Sprint Sprint Scommunication fa Cricket Sociated equipment Cingular It light standard in E GTE 8" monopole with th Nextel Idleaf awith 230 sq. Cricket Cricket Cricket Sprint	12 panel antennas on the roof of the Plaza Bonita Mall behind a screen wall 559-106-17 525 W 20th Cricket CUP-2005-25 3 antennas on existing self storage building painted to match with associated equipment 559-106-17 525 W 20th Sprint CUP-2001-4 Located on existing self storage building painted to match with associated equipment CUP-2001-4 Located on existing storage building. Wireless communication facility- 9 antennas and equipment building. 559-106-15 5005 E 4th Cricket CUP-2003-5 3 antennas on existing light standard with associated equipment shelter 554-050-15 5005 E 4th Cingular CUP-2003-5 CUP-2003-5 CUP-2003-5 CUP-2003-5 CUP-2005-15 CUP-2005-15 CUP-2005-15 CUP-2005-15 COF E 4th Nextel CUP-2004-15 Cof E 564-290-05 SB20 Cagle St Cricket Cof Cof E 500-12 Sprint CUP-2001-2 COF E 500-15 CO	g. oment enclosure. ias, and 192-sqfoot
	9-106-17 525 antennas on existin 9-106-17 525 cated on existina s 4-050-15 200 antennas on existin 4-050-15 200 panel antennas or 4-050-15 200 cated in EITovon F guipment building 4-050-15 200 panel antennas or 4-050-15 200 panel antennas or 4-290-03 382	5 W 20th 1g self storage building r 5 W 20th Storage building. Wireles 05 E 4th In a replacement 100 foo 05 E 4th Park. Cellular facility- 97 05 E 4th In a 47-foot tail faux-bros 20 Cagle St 100 Cagle St 20 Cagle St	Cricket Sprint Sprint Scommunication fa Cricket Sociated equipment Cingular It light standard in E GTE 8" monopole with th Nextel Idleaf awith 230 sq. Cricket Cricket Cricket Sprint	CUP-2005-25 th associated equipment CUP-2001-4 cUP-2001-4 culity- 9 antennas and equipment building PC Reso 09-2003 : shelter CUP-2003-5 :ITovon park and a 160 square foot equip CUP-1998-4 welve panel antennas, three omni antenni CUP-2005-15 ft.equipment shelter PC RESO 10-2004 elter CUP-2001-2 CUP-2001-2 CUP-2001-2	g. oment enclosure. ias, and 192-sqfoot
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	cated on existina s 4-050-15 200 antennas on existin 4-050-15 200 panel antennas or 4-050-15 200 cated in EITovon P quipment building. 4-050-15 200 panel antennas or 4-290-03 382	storaae building. Wireles 15 E 4th na light standard with as 15 E 4th na replacement 100 foo 15 E 4th Park. Cellular facility- 97 and 47-foot talf faux-broz 20 Cagle St 15	ss communication faracticket Sociated equipment Cingular Cingular It light standard in E GTE 8" monopole with th Nextel Idleaf awith 230 sq. Cricket Culted equipment sh Sprint	acility- 9 antennas and equipment building PC Reso 09-2003 i shelter CUP-2003-5 ITovon park and a 160 square foot equip CUP-1998-4 welve panel antennas, three omni antennation and antennation shelter PC RESO 10-2004 elter CUP-2001-2 cup-2001-2 nunication facility- 35-foot pole with six an	g. oment enclosure. ias, and 192-sqfoot
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25/25 27/26 27/26	panel antennas on 4-050-15 200 cated in ElTovon P guipment building. 4-050-15 200 panel antennas or 4-290-03 382	n a replacement 100 foo 05 E 4th Park. Cellular facility- 97 05 E 4th n a 47-foot tall faux-bros 20 Cagle St	rt light standard in EGTE 8" monopole with the Nextel Idleaf awith 230 sq. Cricket Cricket Sprint	iTovon park and a 160 square foot equip CUP-1998-4 welve panel antennas, three omni antenna CUP-2005-15 ft.equipment shelter PC RESO 10-2004 elter CUP-2001-2 runication facility- 35-foot pole with six an	oment enclosure.
5 O O	4-050-15 200 cated in EITovon P juipment building. 4-050-15 200 panel antennas or 4-290-03 382	05 E 4th Park. Cellular facility- 97 05 E 4th n a 47-foot tall faux-bros 20 Cagle St ng faux pine tree with va 20 Cagle St	GTE 8" monopole with the Nextel rideaf awith 230 sq. Cricket ulted equipment sh. Sprint	CUP-1998-4 welve panel antennas, three omni antennature panel antennas, three omni antennature cup-2005-15 ft.equipment shelter PC RESO 10-2004 elter CUP-2001-2 nunication facility- 35-foot pole with six an	ias, and 192-sqfoot
<u> </u>	cated in EITovon P quipment building. 4-050-15 200 panel antennas or 4-290-03 382	Park. Cellular facility- 97 05 E 4th n a 47-foot talf faux-bros 20 Cagle St 20 Cagle St	8" monopole with the Nextel deaf awith 230 sq. Cricket ulted equipment sh Sprint	welve panel antennas, three omni antenna CUP-2005-15 ft. equipment shelter PC RESO 10-2004 elter CUP-2001-2 nunication facility- 35-foot pole with six an	ias, and 192-sqfoot
<u> </u>	Aulpment building. 4-050-15 200 panel antennas or 4-290-03 382	n a 47-foot tall faux-bros 20 Cagle St ng faux pine tree with va 20 Cagle St	Nextel deleaf awith 230 sq. Cricket ulted equipment sh Sprint	CUP-2005-15 ft.equipment shelter PC RESO 10-2004 elter CUP-2001-2 nunication facility- 35-foot pole with six an	
iii	4-050-15 200 panel antennas or 4-290-03 382	15 E 4th n a 47-foot tall faux-bros 20 Cagle St ng faux pine tree with va 20 Cagle St	Nextel tolleaf awith 230 sq. Cricket ulted equipment sh Sprint	CUP-2005-15 ft.equipment shelter PC RESO 10-2004 elter CUP-2001-2 nunication facility- 35-foot pole with six an	
00	panel antennas or 4-290-05 882	20 Cagle St ng faux pine tree with va 20 Cagle St	dleaf awith 230 sq. Cricket ulted equipment sh Sprint	ft.equipment shelter PC RESO 10-2004 elter CUP-2001-2 nunication facility- 35-foot pole with six an	
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71 56	all of the second second	ng faux pine tree with va 20 Cagle St	ulted equipment sh Sprint	elter CUP-2001-2 nunication facility- 35-foot pole with six an	
<u>89</u>	antennas on existin	20 Cagle St	Sprint	CUP-2001-2 nunication facility- 35-foot pole with six an	
26	564-290-05 382	O loigotto Contoniol D		nunication facility- 35-foot pole with six an	
<u> </u>	Located at Sweetwater Heigh	iei neigilis centerana r	ark. Wireless comn		ntennas,
D ₀	uipment building aı	equipment building and adjacent liahting for the park.	the park.		
56	564-290-03 382	3820 Cagle St	T-Mobile	CUP-2004-3	
<u> </u>	Located at Sweetwater Heigh	ter Heights Centennial P	ark. Wireless comn	nts Centennial Park. Wireless communication facility- 55-foot monopine with twelve panel	twelve panel
le le	nd equ	nent building			
56	564-290-06 382	3820 Cagle St	Cingular	PC Reso 11-2002	
30	location on 55-foc	Co-location on 55-foot monopine - additional 12 panel antennas and new 275 SQ.ft.	12 panel antennas	and new 275 SQ.ft. equipment vault	
72 66	9-060-26 580	00 Boxer Rd	Cricket	PC RESO 32-2003	
3,6	3 antennas on existing water	ng water tower with asso	tower with associated equipment shelter	helter	
99	669-060-26 580	5800 Boxer Rd	T-Mobile	CUP-2003-16	
12	panel antennas or	12 panel antennas on the outside of the 0.0.	Arnold water tank a	Arnold water tank and a 150 square foot equipment enclosure adiacent to the tank	re adiacent to the tank
99	669-060-25 580		Sprint	PC Reso 32-2003	
9	anel antennas on	6 panel antennas on the outside of the 0.0. A	rnold water tank an	Arnold water tank and a 360 square foot equipment enclosure adjacent	e adjacent
99	669-060-26 580	Į .	Cingular	CUP-2005-21	
112	panel antennas on	12 panel antennas on the outside of the 0.0.	Arnold water tank a	Arnold water tank and a 520 square foot equipment enclosure adjacent	re adjacent
73 56	562-330-43 152		Cricket	PC Reso 21-2002	
3.8	intennas on existin	ng self storage within ma	itching architectural	3 antennas on existing self storage within matching architectural projection with associated equipment	
26	562-330-43 1 52	152 W 33rd	Sprint	CUP-2002-8	
12	panel antenas mou	nunted on exterior of self	-storage building ar	12 panel antenas mounted on exterior of self-storage building and painted to match; all equipment located inside of the	d inside of the

4	555-053-17 3 antennas fa	700 NCB facade mounted to existina ho	Cricket Cricket to existing hotel with associated equipmen	PC Reso 05-2000
	555-053-17		Metricom	CUP-2000-4
	ŏ	⋝	unication facility with	reless communication facility with equipment cabinet.
	555-053-17	700 NCB	Skytel	CUP-2000-30
	Located atop	Holidav Inn Hotel 8-foot w	hip antenna, two 4x	Located atop Holiday Inn Hotel 8-foot whip antenna, two 4x2-foot panel antennas, and one GPS antenna with two indoor
	equipment cabinets	binets.		
75	560-203-03	1800 National City 31vd	d Nextel	CUP-2006-15
	15 panel ante	nnas behindscreen wall atop	b existing car dealer	15 panel antennas behindscreen wall atop existing car dealership with associated equipment
76	561-360-35	1810 E 22nd	Cricket	2007-14 CUP
	3 antennas or	3 antennas on recration building at Las Palmas Park	Ilmas Park	
	561-360-35	1820 E 22nd	Sprint-Nextel	CUP-2000-8
	Located in La	Located in Las Palmas Park. Monopalm a	Monopalm and eauipment along with live palms.	g with live palms.
78	560-143-36	1703 Hoover	Cleawire	2009-22 CUP
	9 antennas lo	sated on 3 different locations	s on industrial/ ware	9 antennas located on 3 different locations on industrial/ warehouse building. Each location will have 2 pannel antennas.
	Associated eq	Associated equiptment will be located in building	uilding	
79	559-160-33	700 Bay Marina Dr	Cleawire	2009-23 CUP
	9 antennas or	tower of Marina Gateway P	laza commercial bu	9 antennas on tower of Marina Gateway Plaza commercial building hidden behind parapet wall. 6-foot tall equiptmant
91	cabinent on ro	cabinent on roof below tower will be mostly covered	y covered	
80	560-151-20	142 E 16th	AT&T	2010-11 CUP
	6 panel anten	nas and RF transparent cup	ola atop National Ci	6 panel antennas and RF transparent cupola atop National City Ministry Church, as well as a 330 sq ft
	equipment/sto	rage/trash enclosure on the	ground. The 8-foot	equipment/storage/trash enclosure on the ground. The 8-foot tall Cupola will have a cross afixed to it in order to appea
	as part of the church	church		
81	561-271-01	2005 Highland Ave	Plancom	2010-31 CUP
	12 antenas or	12 antenas on a 43-foot mono-palm on ea	o-palm on eastern property line	
	561-271-01	2005 Highland	T-Mobile	CUP-2003-4
	12 antennas c	12 antennas on the roof of a Highland Ave	Highland Avenue office building	
	561-271-01	2005 Highland	Cingular	CUP-2006-2
	12 antennas c	12 antennas on the roof of a Highland Ave	anue office building	Highland Avenue office building with new cupola to match existing
82	563-184-47	2909 Shelby Dr		P95-025
	75-foot monor	75-foot monopole and equipment building.	_	
83	563-062-17	2524 Prospect St	AT&T	ZAP99-028
	35-foot monor	35-foot monopalm with three sector directi	ional antenna syster	sector directional antenna system and equipment cabinets.
85	564-310-32	3312 Bonita Heights Lane AT&T	ane AT&T	ZAP00-133
86	563-063-29	2563 Grove St	AT&T	MUP91-026W2

86	563-063-29	2563 Grove St	P91-026W	
Mono	sole loc	ated aside live palm trees.		

Verizon Wireless

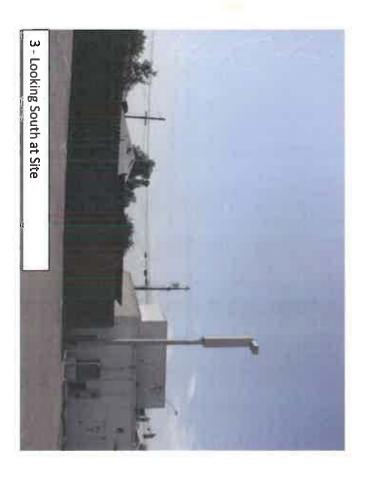
Euclid & 18th 2415 E. 18th Street

Photo Survey



















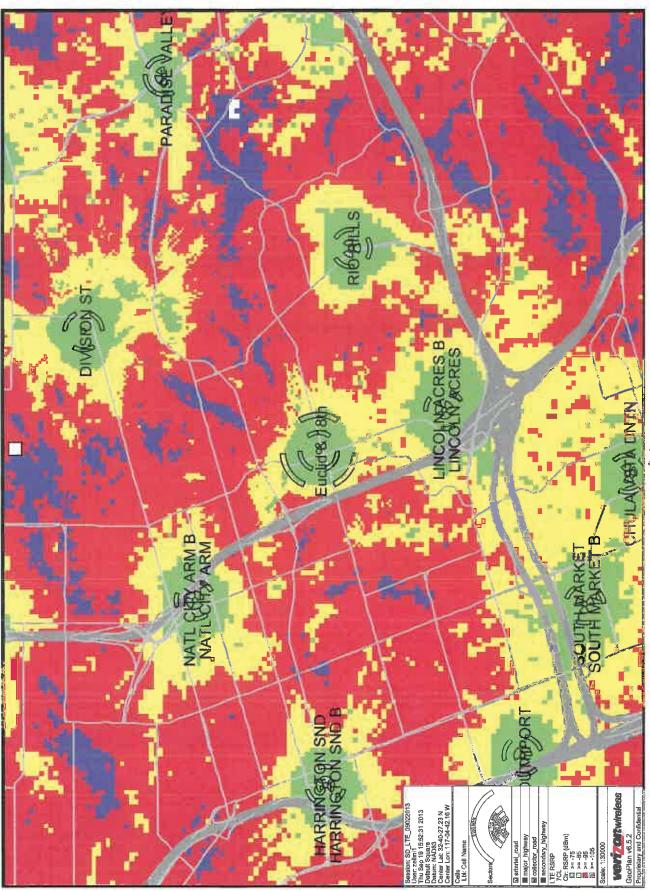








Without Site



With Site



CITY OF NATIONAL CITY - DEVELOPMENT SERVICES DEPARTMENT 1243 NATIONAL CITY BLVD., NATIONAL CITY, CA 91950

NOTICE OF EXEMPTION

TO: County Clerk

County of San Diego

P.O. Box 1750

1600 Pacific Highway, Room 260

San Diego, CA 92112

Project Title:

2013-25 CUP

Project Location: 2415 E. 18th Street

Contact Person: Martin Reeder

Telephone Number: (619) 336-4313

Description of Nature, Purpose and Beneficiaries of Project:

Conditional Use Permit for a wireless communications facility involving a 40-foot faux broadleaf tree on an existing property developed with a strip commercial center. The project will increase signal strength and service area for Verizon Wireless customers.

Applicant:

Lisa Mercurio for Verizon Wireless 15505 Sand Canyon Avenue Irvine, CA 92618

Telephone Number:

(858) 248-2461

Exempt Status:

XCategorically Exempt pursuant to Class 3 Section 15303 (New Construction or Conversion of small structures)

Reasons why project is exempt:

There is no possibility that the proposed use will have a significant impact on the environment since wireless telecommunications facility will occupy only a small portion of the 0.23 acre property, will be effectively screened, and will not affect use of the property.

Date:

MARTIN REEDER Principal Planner



CITY OF NATIONAL CITY - PLANNING DEPARTMENT 1243 NATIONAL CITY BLVD., NATIONAL CITY, CA 91950

NOTICE OF PUBLIC HEARING

CONDITIONAL USE PERMIT FOR A
WIRELESS COMMUNICATIONS FACILITY
AT 2415 EAST 18TH STREET.
CASE FILE NO.: 2013-25 CUP
APN: 558-190-28

The National City Planning Commission will hold a public hearing after the hour of 6:00 p.m. **Monday, January 13, 2014**, in the City Council Chambers, Civic Center, 1243 National City Boulevard, National City, California, on the proposed request. (Applicant: Verizon Wireless)

The applicant proposes a new wireless telecommunications facility with a 40-foot tall, artificial broadleaf tree that includes 12 panel antennas and a microwave dish. A concrete block enclosure (194 square feet) would house associated equipment. The facility is proposed in the rear of a strip mall parking lot.

Information is available for review at the City's Planning Department, Civic Center. Members of the public are invited to comment. Written comments should be received by the Planning Division on or before 12:00 p.m., **January 13, 2014**, who can be contacted at 619-336-4310 or planning@nationalcityca.gov

If you challenge the nature of the proposed action in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice, or in written correspondence delivered to the Planning Commission at, or prior to, the public hearing.

NATIONAL CITY PLANNING DEPARTMENT

BRAD RAULSTON Executive Director



EUCLID & 18TH 2415 EAST 18TH STREET NATIONAL CITY, CA 91950



SCALE

THE DRAWING SCALES SHOWN IN THIS SET REPRESENT THE CORRECT SCALE ONLY WHEN THESE DRAWINGS ARE PRINTED IN A 24" x 36" FORMAT. IF THIS DRAWING SET IS NOT 24" x 36", THIS SET IS NOT TO SCALE. ALL DRAWINGS ARE SCHEMATIC. DO NOT SCALE DRAWINGS TO DETERMINE OR VERIFY ANY DIMENSIONS. DRAWINGS OF ANY SIZE SHALL NEVER BE SCALED FOR ANYTHING OTHER THAN GENERAL REFERENCE.

CONSULTANT TEAM

ARCHITECT:

BOOTH & SUAREZ ARCHITECTURE, INC. 325 CARLSBAD VILLAGE DRIVE, SUITE D2 CARLSBAD, CA 92008 (760) 434-8474 (760) 434-8596 (FAX)

SURVEYOR:

JRN CIVIL ENGINEERS
232 AVENIDA FABRICANTE, SUITE 107
SAN CLEMENTE, CA 92672
(949) 248-4685

LEASING/PLANNING:

M&M TELECOM INC. LEASING ANNA MAYDANIK PO BOX 55 POWAY, CA 92074 (858) 255-1416

(858) 255-1416 anna.maydanik@mmtelecominc.com

PLANNING LISA MERCURIO PO BOX 55 POWAY, CA 920

PO BOX 55
POWAY, CA 92074
(858) 248-2461
lisa.mercurio@mmtelecominc.com

FROM 15505 SAND CANYON AVENUE, IRVINE, CA 92618 HEAD SOUTHEAST TOWARD SAND CANYON SIDE PATH TRAIL. TURN RIGHT ONTO SAND CANYON AVE. MERGE ONTO I-405 S VIA THE RAMP TO SAN DIEGO. MERGE ONTO I-5 S. KEEP LEFT ON I-805 S. TAKE PLAZA BLVD EXIT 10. TURN LEFT ONTO EAST PLAZA BLVD. TURN RIGHT ONTO EUCLID AVE. TAKE THE 3RD LEFT ONTO E. 18TH STREET. 2415 IS ON YOUR LEFT.

LEGAL DESCRIPTION

ALL THAT CERTAIN REAL PROPERTY SITUATED IN THE COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS:

LOT "G" IN BLOCK 8 OF LINCOLN ACRES ORCHARD SUBDIVISION, IN THE CITY OF NATIONAL CITY, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP NO. 1785, FILED IN THE OFFICE OF THE COUNT RECORDER OF SAN DIEGO COUNTY, CALIFORNIA, ON MARCH 6, 1924

FOR ADDITIONAL LEGAL DESCRIPTION INFORMATION SEE SHEET C-1

PERMITS REQUIRED

• CUP

PROJECT SUMMARY

APPLICANT: VERIZON WIRELESS

15505 SAND CANYON AVENUE IRVINE, CA 92618

CONTACT: ANNA MAYDANIK, M&M TELCOM INC.

PHONE: (858) 255-1416

OWNER: WALTER AND ANN BRENKUS

374 E JAMES COURT CHULA VISTA, CA 91910

SITE CONTACT: BARBARA BRENKUS (DAUGHTER)

PHONE: (619) 829-5163

PROJECT DESCRIPTION:

- INSTALLATION OF VERIZON WIRELESS TELECOMMUNICATIONS EQUIPMENT RACKS INSIDE A NEW FIBREBOND PREFABRICATED SHELTER ON A CONCRETE PAD.
- INSTALLATION OF THREE (3) VERIZON WIRELESS ANTENNA SECTORS, OF FOUR (4) ANTENNAS EACH (TOTAL OF TWELVE (12) ANTENNAS) MOUNTED ON A NEW 40'-0" HIGH MONO-BROADLEAF
- INSTALLATION OF FOUR (4) VERIZON WIRELESS RRU UNITS PER SECTOR (TOTAL OF TWELVE (12) RRU'S) MOUNTED BEHIND PROPOSED ANTENNAS
- INSTALLATION OF ONE (1) VERIZON WIRELESS 4'-0"Ø MICROWAVE DISH (FOR TELCO SERVICE FEED) MOUNTED TO PROPOSED 40'-0" HIGH MONO-BROADLEAF
- INSTALLATION OF TWO (2) VERIZON WIRELESS E/911 GPS ANTENNAS
- INSTALLATION OF A 30kW ENCLOSED EMERGENCY GENERATOR WITH A 210 GALLON DIESEL TANK ON A CONCRETE PAD WITH A CONTAINMENT CURB INSIDE A CONCRETE BLOCK ENCLOSURE.
- INSTALLATION OF A NEW 200 AMP ELECTRICAL SERVICE
- INSTALLATION OF A NEW TELCO SERVICE CONNECTION
- NO LANDSCAPE OR IRRIGATION IS PLANNED FOR THIS PROJECT

PROJECT ADDRESS: 2415 EAST 18TH STREET

NATIONAL CITY, CA 91950 ASSESSORS PARCEL NUMBER: 558-190-28-00

EXISTING ZONING: MXC-1 (MINOR MIXED USE CORRIDOR)

TOTAL SITE AREA: 11,596 S.F. = 0.27 ACRES

PROPOSED BUILDING AREA: 194 S.F.

PROPOSED CONCRETE BLOCK

ENCLOSURE AREA: 217 S.F.

TYPE OF CONSTRUCTION: TYPE VB

PROPOSED OCCUPANCY:

NOTE: THERE ARE NO EXISTING TELECOMMUNICATION FACILITIES ON THIS PROPERTY

SHEET SCHEDULE

T-1 TITLE SHEET AND PROJECT DATA

A-O SITE PLAN

A-1 ENLARGED AREA PLAN

A-2 CHAIN LINK LID PLAN

A-3 EXTERIOR ELEVATIONS

A-4 EQUIPMENT SHELTER ELEVATIONS

& DETAILS

A-5 MONO-BROADLEAF ELEVATION, ANTENNA PLAN

C-1 TOPOGRAPHIC SURVEY

ACCESSIBILITY DISCLAIMER

THIS PROJECT IS AN UNOCCUPIED WIRELESS PCS
TELECOMMUNICATIONS FACILITY AND, ACCORDING TO WRITTEN
INTERPRETATION FROM THE CALIFORNIA DEPARTMENT OF THE STATE
ARCHITECT, IS EXEMPT FROM DISABLED ACCESS REQUIREMENTS.

APPLICABLE CODES

ALL WORK SHALL COMPLY WITH THE FOLLOWING APPLICABLE CODES:

CALIFORNIA STATE BUILDING CODE, TITLE 24, 2010 EDITION CALIFORNIA PLUMBING CODE, 2010 EDITION CALIFORNIA MECHANICAL CODE, 2010 EDITION

CALIFORNIA ELECTRICAL CODE, 2010 EDITION CALIFORNIA FIRE CODE, 2010 EDITION CALIFORNIA ENERGY CODE, 2010 EDITION

IN THE EVENT OF CONFLICT, THE MOST RESTRICTIVE CODE SHALL PREVAIL

BOOTH 8

— SUAREZ

325 CARLSBAD VILLAGE DRIVE, SUITE D2 CARLSBAD, CA 92008 (760) 434-8474



PREPARED FOR



P.O. BOX 19707 IRVINE, CA 92623-9707 (949) 286-7000

APPROVALS

RE DATE

RF DATE

OPS DATE

DATE

EUCLID & 18TH

PROJECT NAME

2415 EAST 18TH STREET NATIONAL CITY, CA 91950 SAN DIEGO COUNTY

DRAWING DATES

09/05/13 90% ZD (se) 09/12/13 100% ZD (se)

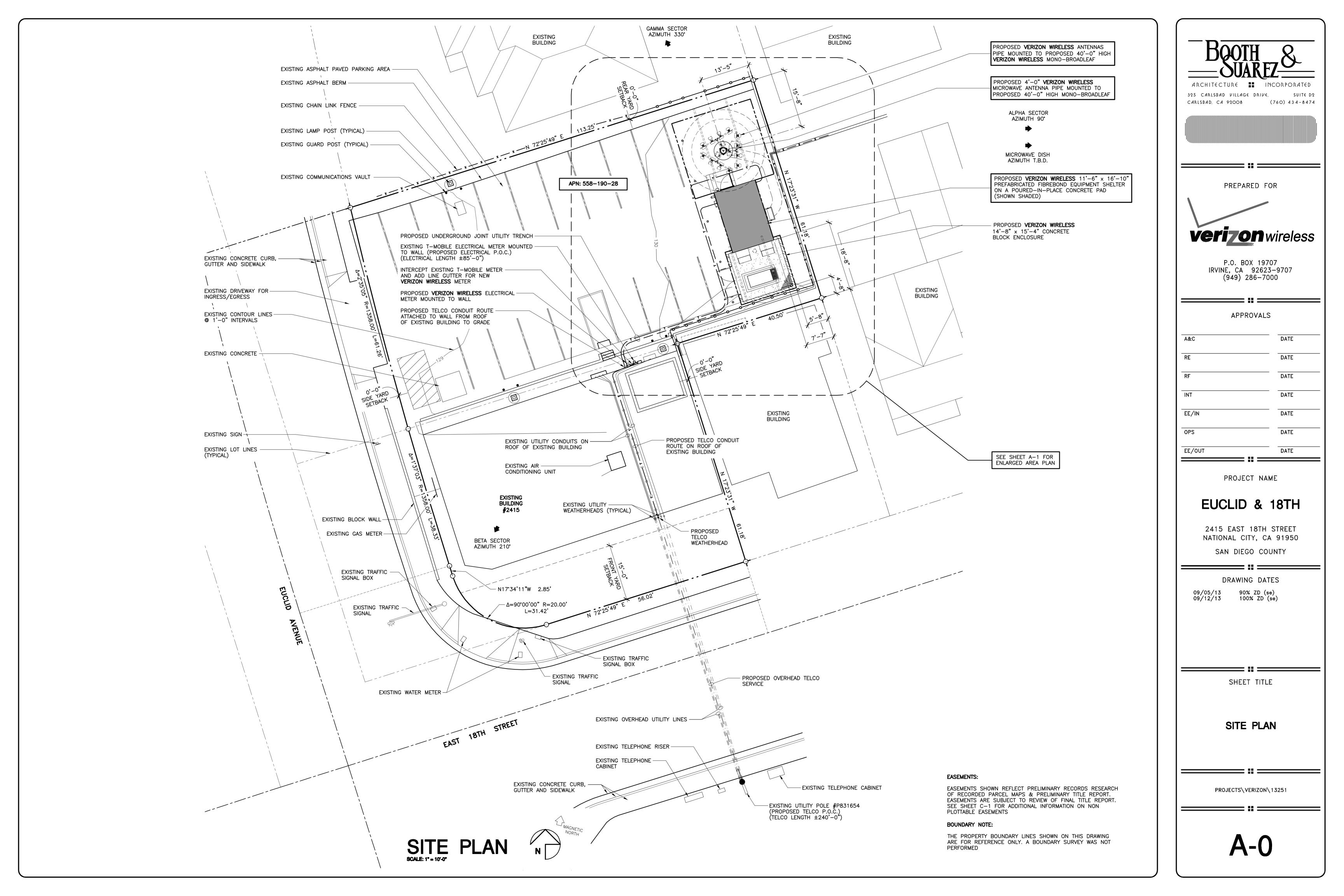
SHEET TITLE

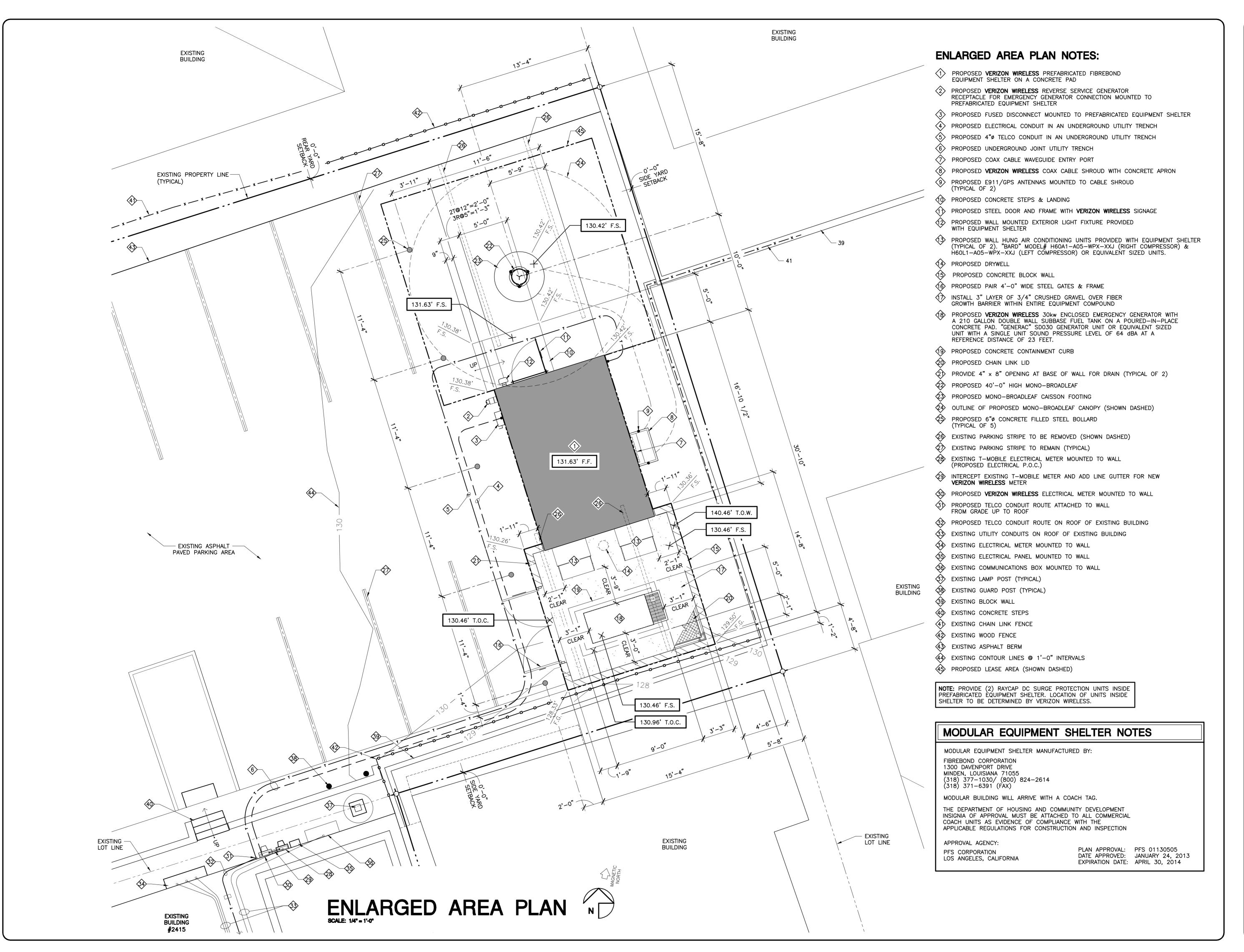
TITLE SHEET &

PROJECT DATA

PROJECTS\VERIZON\13251

 $T_{-}1$





BOTH 8 —SUAREZ

ARCHITECTURE # INCORPORATED

325 CARLSBAD VILLAGE DRIVE, SUITE D2 CARLSBAD, CA 92008 (760) 434-8474

CARLSBAD, CA 92008 (760

PREPARED FOR



P.O. BOX 19707 IRVINE, CA 92623-9707 (949) 286-7000

APPROVALS

A&C DATE

RE DATE

DATE

DATE

DATE

DATE

EE/IN

EE/OUT

OPS DATE

EUCLID & 18TH

PROJECT NAME

2415 EAST 18TH STREET NATIONAL CITY, CA 91950

SAN DIEGO COUNTY

____ ii ____

DRAWING DATES

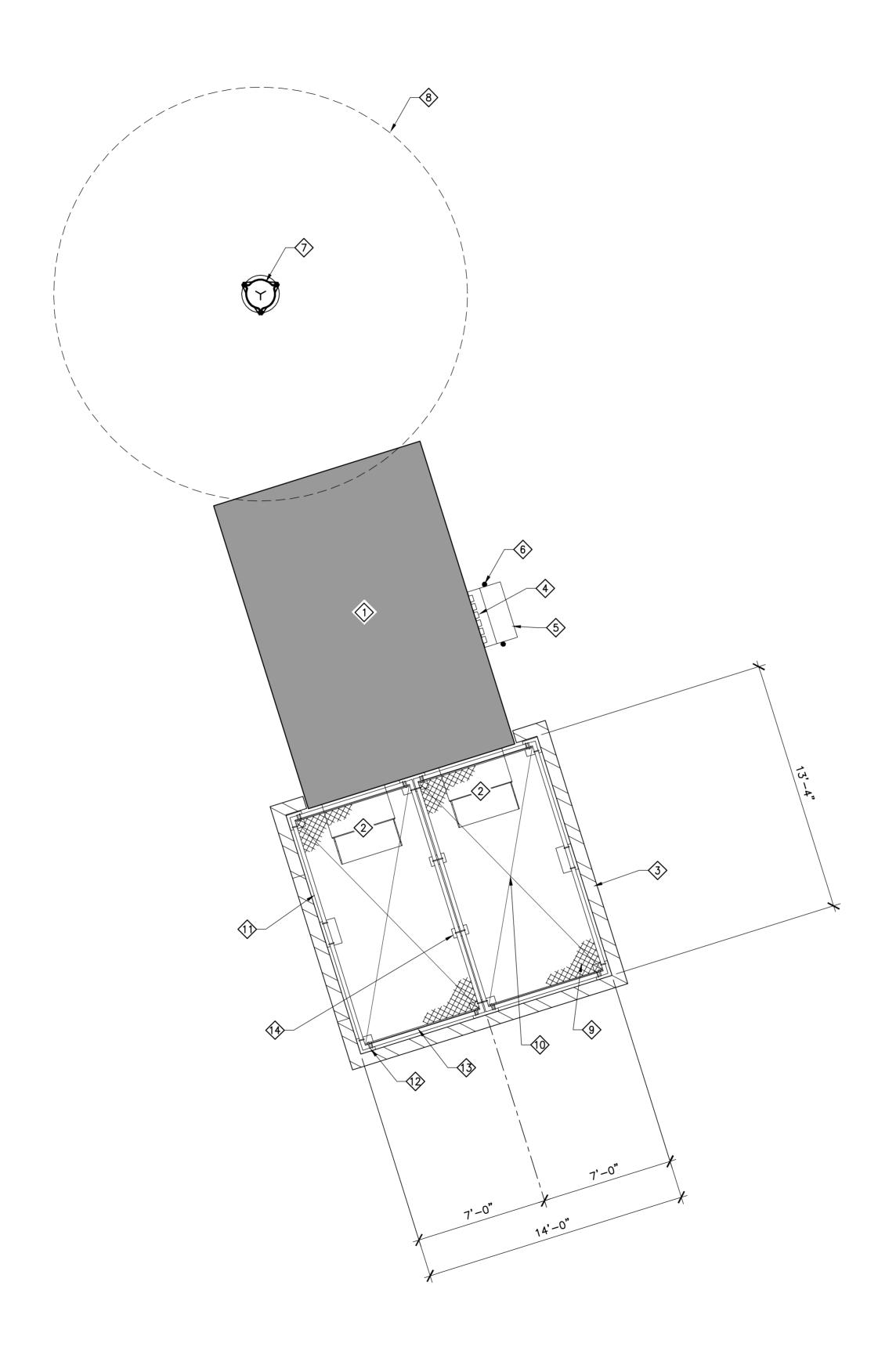
09/05/13 90% ZD (se) 09/12/13 100% ZD (se)

SHEET TITLE

ENLARGED AREA PLAN

PROJECTS\VERIZON\13251

A-1



CHAIN LINK LID PLAN NOTES:

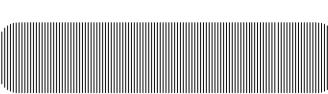
- PROPOSED VERIZON WIRELESS PREFABRICATED FIBREBOND EQUIPMENT SHELTER ON A CONCRETE PAD
- PROPOSED WALL HUNG AIR CONDITIONING UNITS PROVIDED WITH EQUIPMENT SHELTER (BELOW)
- 3 PROPOSED CONCRETE BLOCK WALL
- PROPOSED COAX CABLE WAVEGUIDE ENTRY PORT (BELOW)
- 5 PROPOSED COAX CABLE SHROUD (BELOW)
- PROPOSED E911/GPS ANTENNAS MOUNTED TO CABLE SHROUD (TYPICAL OF 2)
- PROPOSED 40'-0" HIGH MONO-BROADLEAF
- OUTLINE OF PROPOSED MONO-BROADLEAF CANOPY (SHOWN DASHED)
- PROPOSED GALVANIZED CHAINLINK MESH PARTIALLY REMOVED FOR CLARITY.
 PROVIDE STANDARD WIRE TIES TO FRAME @ 12" O.C. WITH DOUBLE KNOTS
 ON BOTTOM SIDE OF FRAME, SEE SPECIFICATION THIS SHEET
- (1) "X" INDICATES A SINGLE PANEL OF THE CHAINLINK LID
- PROPOSED 3"Ø SCHEDULE 40 GALVANIZED STANDARD PIPE FRAME (TYPICAL)
- PROPOSED GALVANIZED STEEL PIPE CLAMPS FOR CHAINLINK TENSIONER STRIP
- PROPOSED GALVANIZED TENSIONER STRIP (TYPICAL)
- PROPOSED BRACKET SUPPORT CLAMP FOR CHAINLINK LID AT 4'-0" O.C. MAX., 2 EACH PANEL MINIMUM

BOOTH 8 —SUAREZ

ARCHITECTURE INCORPORATED

325 CARLSBAD VILLAGE DRIVE. SUITE D2

CARLSBAD, CA 92008 (760) 434-8474



PREPARED FOR



P.O. BOX 19707 IRVINE, CA 92623-9707 (949) 286-7000

APPROVALS

RE DATE

RF DATE

INT DATE

DATE

OPS

DATE

EE/OUT DATE

PROJECT NAME

EUCLID & 18TH

2415 EAST 18TH STREET NATIONAL CITY, CA 91950 SAN DIEGO COUNTY

DRAWING DATES

09/05/13 90% ZD (se) 09/12/13 100% ZD (se)

SHEET TITLE

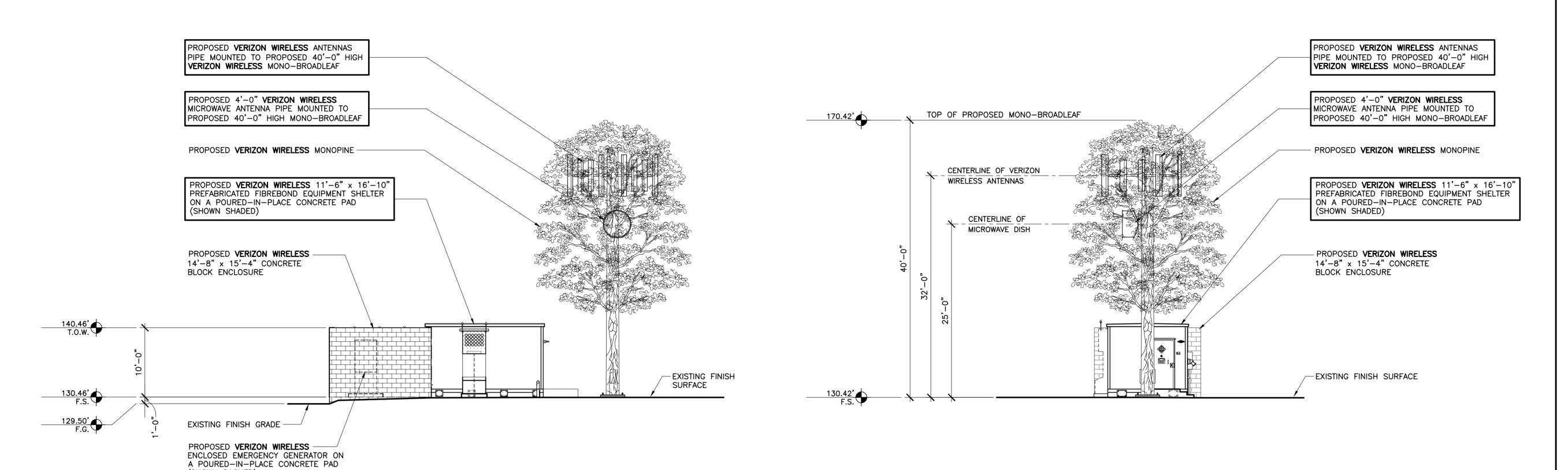
CHAIN LINK LID PLAN

PROJECTS\VERIZON\13251

A-2

CHAIN LINK LID PLAN

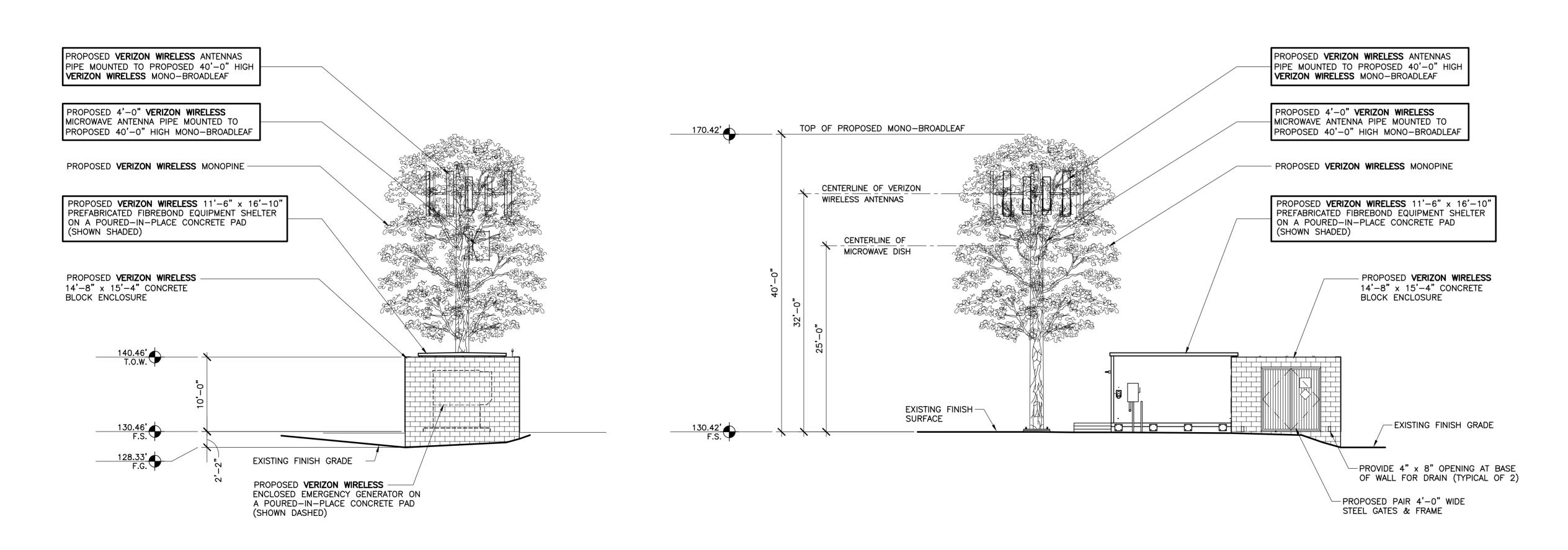




EAST ELEVATION SCALE: 1/8" - 1'-0"

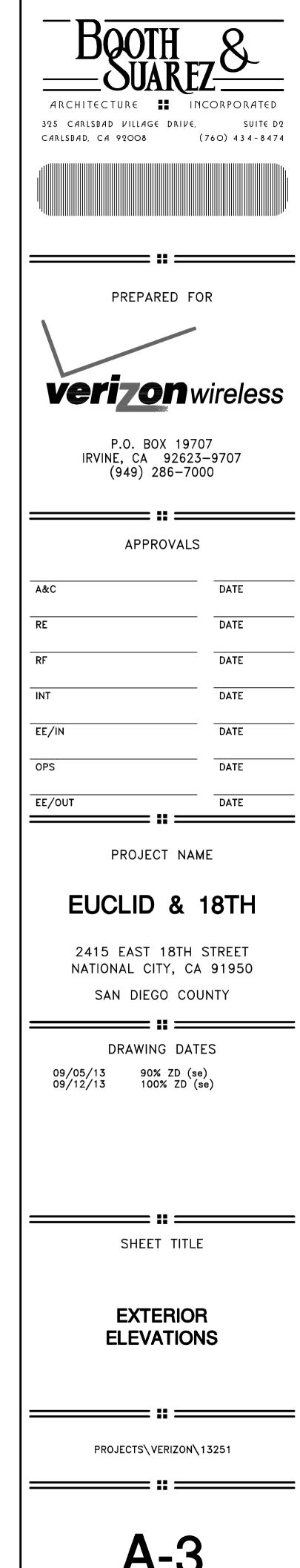
(SHOWN DASHED)

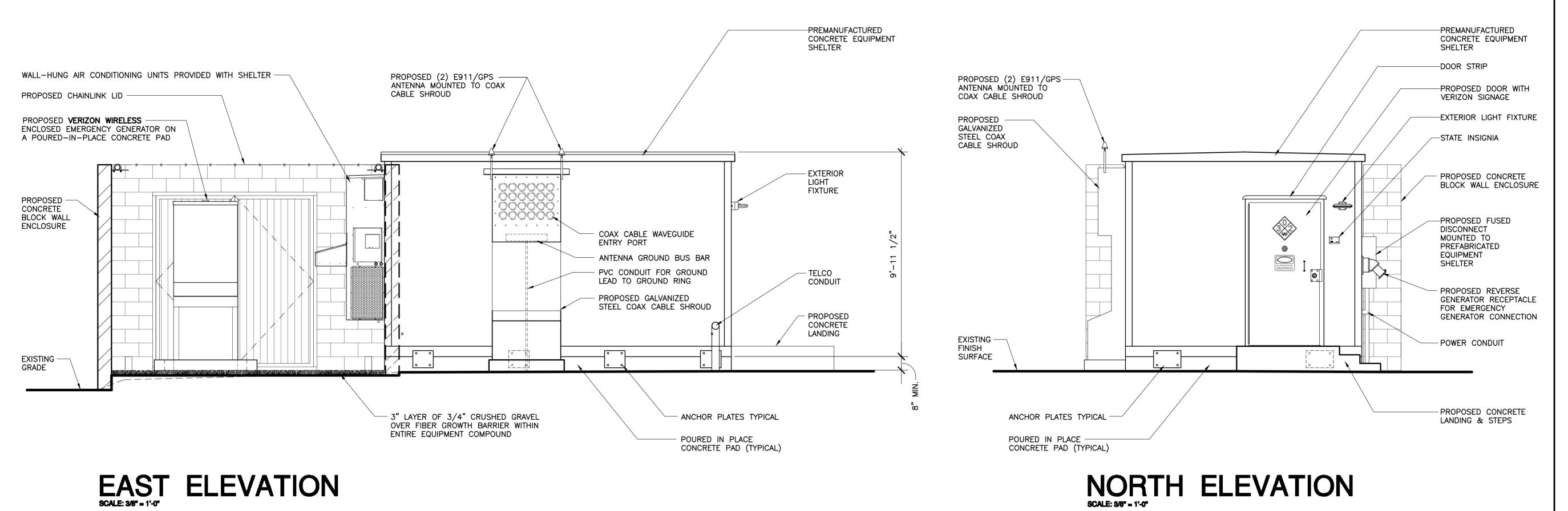
NORTH ELEVATION SCALE: 1/8" - 1'-0"

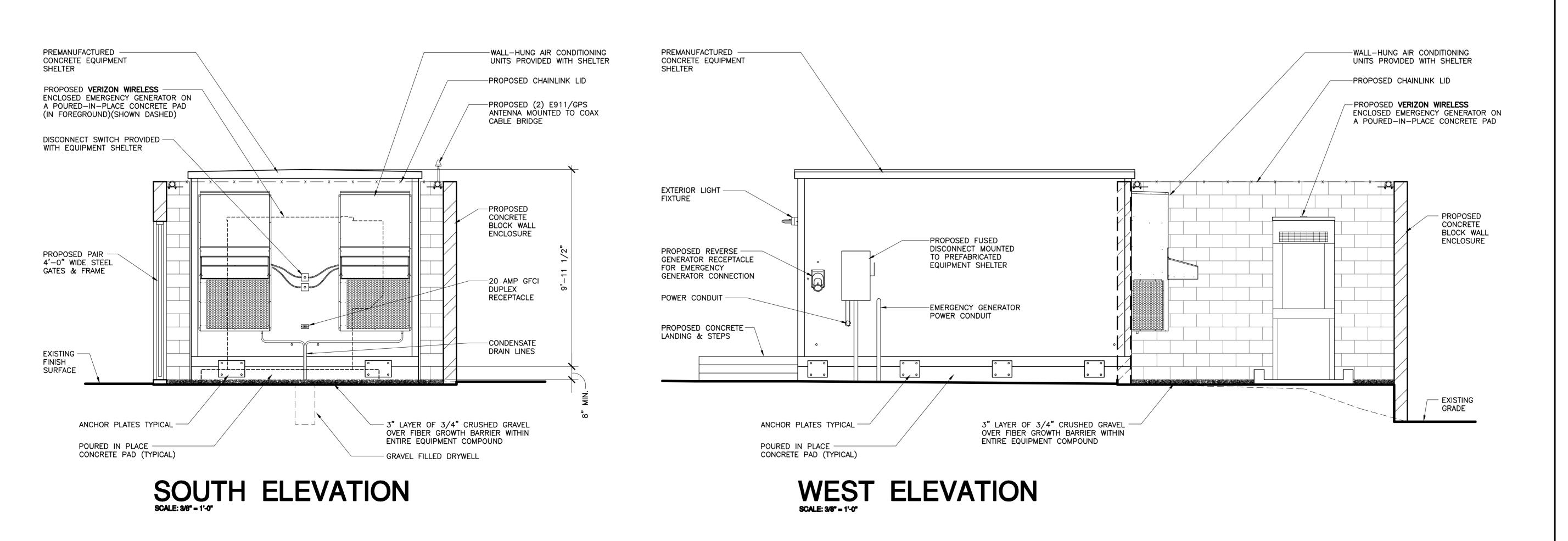


SOUTH ELEVATION SCALE: 1/8" - 1'-0"

WEST ELEVATION

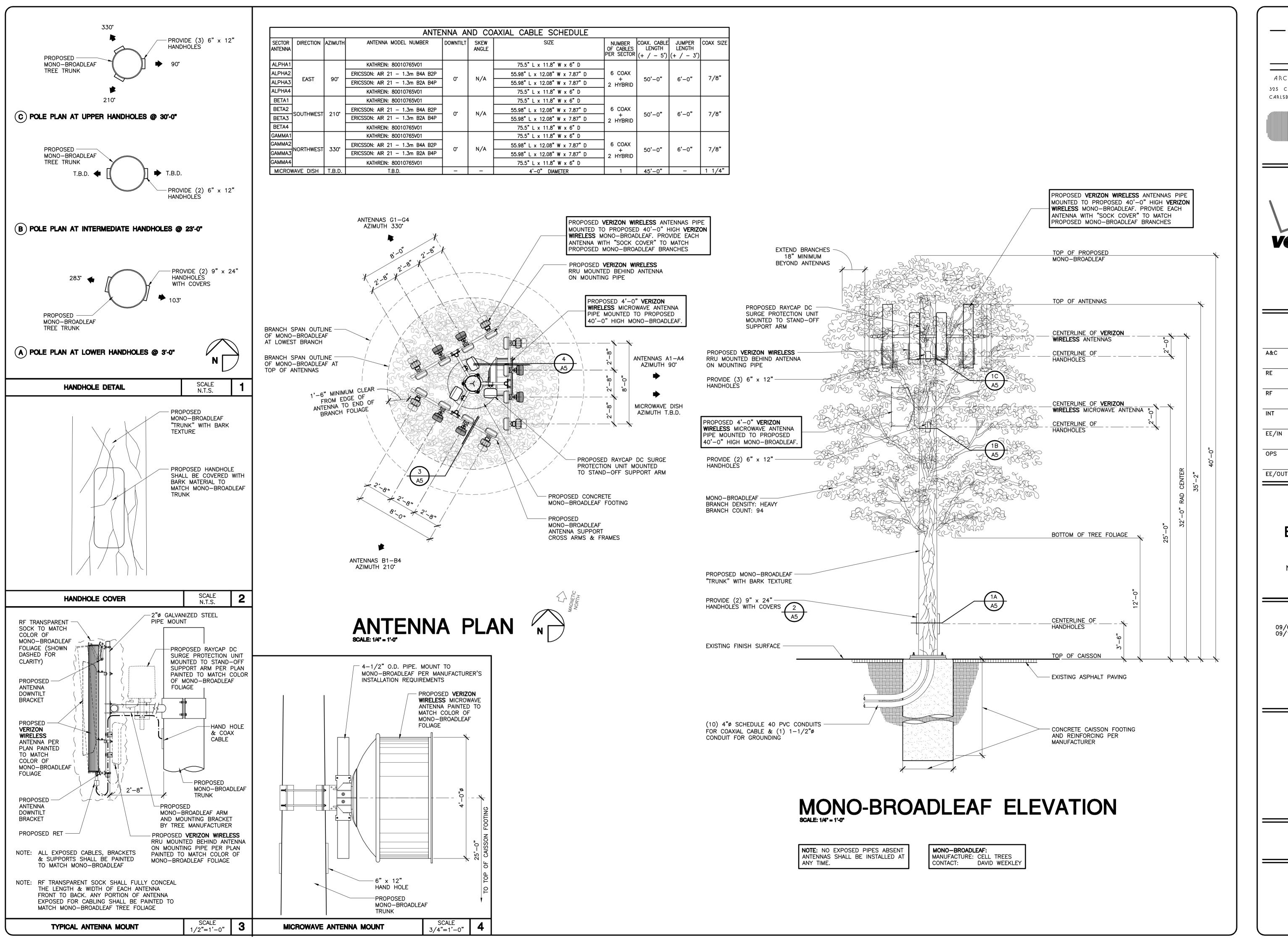


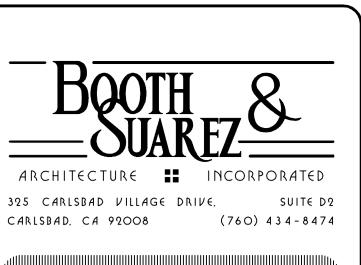




INCORPORATED *A*RCHITECTURE 325 CARLSBAD VILLAGE DRIVE, CARLSBAD, CA 92008 (760) 434-8474 PREPARED FOR **Verizon** wireless P.O. BOX 19707 IRVINE, CA 92623-9707 (949) 286-7000 APPROVALS DATE A&C DATE DATE INT DATE DATE EE/IN OPS DATE DATE EE/OUT PROJECT NAME EUCLID & 18TH 2415 EAST 18TH STREET NATIONAL CITY, CA 91950 SAN DIEGO COUNTY DRAWING DATES 90% ZD (se) 100% ZD (se) 09/12/13 SHEET TITLE **EQUIPMENT SHELTER ELEVATIONS**

PROJECTS\VERIZON\13251





PREPARED FOR

verizon wireless

P.O. BOX 19707

IRVINE, CA 92623-9707

APPROVALS

RE

DATE

RF

DATE

DATE

DATE

DATE

DATE

PROJECT NAME

EUCLID & 18TH

2415 EAST 18TH STREET NATIONAL CITY, CA 91950 SAN DIEGO COUNTY

DRAWING DATES

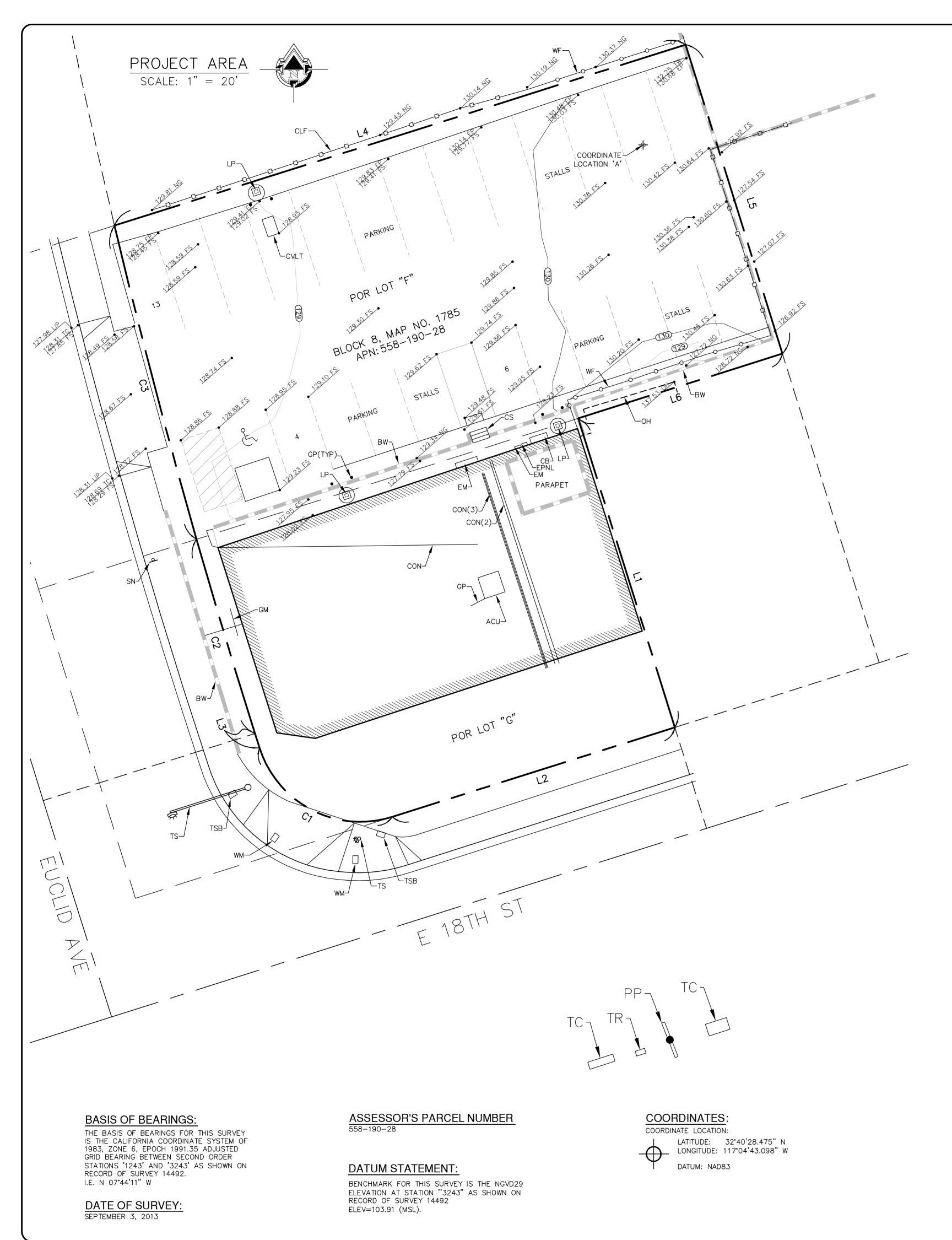
09/05/13 90% ZD (se) 09/12/13 100% ZD (se)

SHEET TITLE

MONO-BROADLEAF
ELEVATION
ANTENNA PLAN
& DETAILS

PROJECTS\VERIZON\13251

A-5



LEGAL DESCRIPTION:

ALL THAT CERTAIN REAL PROPERTY SITUATED IN THE COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS:

LOT "G" IN BLOCK 8 OF LINCOLN ACRES ORCHARD SUBDIVISION, IN THE CITY OF NATIONAL CITY, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP NO. 1785, FILED IN THE OFFICE OF THE COUNT RECORDER OF SAN DIEGO COUNTY, CALIFORNIA, ON MARCH 6, 1924.

EXCEPTING THEREFROM THE EAST 40 FEET 6 INCHES THEREOF.

EXCEPTING THEREFROM ALL THAT PORTION OF EUCLID AVENUE STREET RIGHT-OF-WAY DESCRIBED IN DEED TO THE CITY OF NATIONAL CITY FROM HAZEL M. KRTEK, ACCORDING TO DOCUMENT 88-442502 OF OFFICIAL RECORDS THEREOF, FILED IN THE OFFICE OFT HE COUNTY RECORDER OF SAN DIEGO COUNTY, CALIFORNIA, ON SEPTEMBER 2, 1988.

THAT PORTION OF LOT "F" OF BLOCK 8 OF LINCOLN ACRES ORCHARD SUBDIVISION, IN THE CITY OF NATIONAL CITY, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP THEREOF NO. 1785, RECORDED ON MARCH 5, 1924 IN THE OFFICE OF THE RECORDER OF SAN DIEGO COUNTY, STATE OF CALIFORNIA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWESTERLY CORNER OF SAID LOT "F"; THENCE NORTH 72° 05' 50" EAST 32.06 FEET TO AN INTERSECTION WITH THE PROPOSED EASTERLY RIGHT OF WAY LINE OF EUCLID AVENUE, THE TRUE POINT OF BEGINNING; THENCE CONTINUING NORTH 72° 05' 50" EAST 115.44 FEET TO THE NORTHEAST CORNER OF SAID LOT "F"; THENCE SOUTH 17' 54' 10" EAST 61.18 FEET TO THE SOUTHEAST CORNER OF SAID LOT "F"; THENCE SOUTH 72' 05' 50" WEST 116.20 FEET TO AN INTERSECTION WITH THE EASEMENT RIGHT OF WAY LINE OF EUCLID AVENUE, DISTANT THEREOF 31.30 FEET FROM THE SOUTHWEST CORNER OF SAID LOT "F"; THENCE WESTERLY AND NORTHERLY ALONG SAID EUCLID AVENUE RIGHT OF WAY, A CURVE CONCAVE TO THE NORTHEAST WITH A RADIUS OF 1,358 FEET; THENCE WESTERLY AND NORTHERLY ALONG SAID CURVE A DISTANCE OF 61.82 FEET THROUGH AN ANGLE OF 02' 36' 30" TRUE POINT OF BEGINNING.

SAID DESCRIPTION IS MADE PURSUANT TO NOTICE OF MERGER RECORDED NOVEMBER 14, 2003 AS INSTRUMENT NO. 2003-1374606 OF OFFICIAL RECORDS.

ASSESSOR'S PARCEL NUMBER: 558-190-28

ITEMS CORRESPONDING TO SCHEDULE "B":

BY: COMMONWEALTH LAND TITLE COMPANY 4100 NEWPORT PLACE DR. SUITE 120 NEWPORT BEACH, CA 92660 (949) 724-0706

DATED: AUGUST 2, 2013 THE FOLLOWING ITEMS WERE FOUND IN SAID COMMITMENT AND ARE REFERENCED ON THIS MAP. COVENANTS AND AGREEMENTS LISTED HEREON CONTAIN NUMEROUS ITEMS THAT

AFFECT THE SUBJECT PROPERTY, CONTENTS SHOULD BE REVIEWED TO DISCERN SPECIFICS

WATER RIGHTS, CLAIMS OR TITLE TO WATER, WHETHER OR NOT DISCLOSED BY THE PUBLIC RECORDS. THE EXTENT TO WHICH THIS ITEM AFFECTS THE SUBJECT PROPERTY, BUT CANNOT BE DETERMINED FROM THE TITLE REPORT OR DOCUMENTS PROVIDED AND IS NOT PLOTTED

A NOTICE OF RESTRICTION ON REAL PROPERTY RECORDED JUNE 23, 2003 AS INSTRUMENT NO 2003-0738113 OF OFFICIAL RECORDED. 2003 AS INSTRUMENT NO. 2003-0738113 OF OFFICIAL RECORDS. THIS ITEM AFFECTS THE SUBJECT PROPERTY, IS BLANKET IN NATURE AND IS NOT PLOTTED HEREON.

A NOTICE OF MERGER RECORDED NOVEMBER 14, 2003 AS INSTRUMENT NO. 2003-1374606 OF OFFICIAL RECORDS. THIS ITEM AFFECTS THE SUBJECT PROPERTY, IS BLANKET IN NATURE AND IS NOT PLOTTED

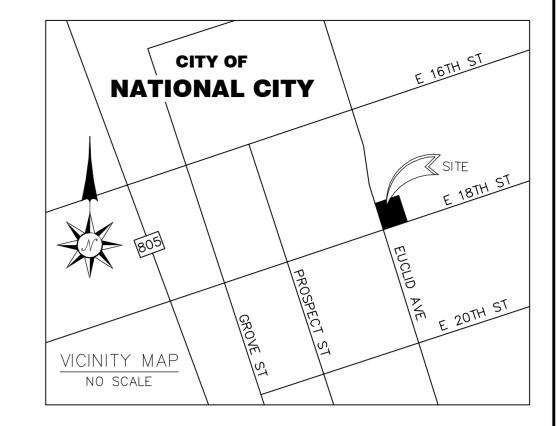
ITEMS #'S SHOWN HEREON ARE STATED AS EXCEPTIONS ON ABOVE REFERENCED COMMITMENT. NO RESPONSIBILITY FOR THE COMPLETENESS, ACCURACY, OR CONTENT OF SAID REPORT IS ASSUMED BY THIS MAP.

MIGUEL A. MARTINEZ L.S. 7443



COMMITMENT NO.: 08020153

TITLE OFFICER: CHRIS MAZIAR



LEGEND:

ACU - AIR CONDITIONING UNIT APN - ASSESSORS PARCEL NUMBER BW - BLOCK WALL CB - COMMUNICATIONS BOX CLF - CHAIN LINK FENCE CON - CONDUIT CS - CONCRETE STAIRS COMMUNICATIONS VAULT ELECTRIC METER EDGE OF PAVEMENT ELECTRIC PANEL FD - FOUND FL - FLOW LINE FS - FINISHED SURFACE GM - GAS METER GP - GUARD POST LP - LAMP POST LS - LICENSED SURVEYOR NG - NATURAL GRADE OH - OVERHANG PP - POWER POLE SN - SIGN TC – TELEPHONE CABINET TR – TELEPHONE RISER

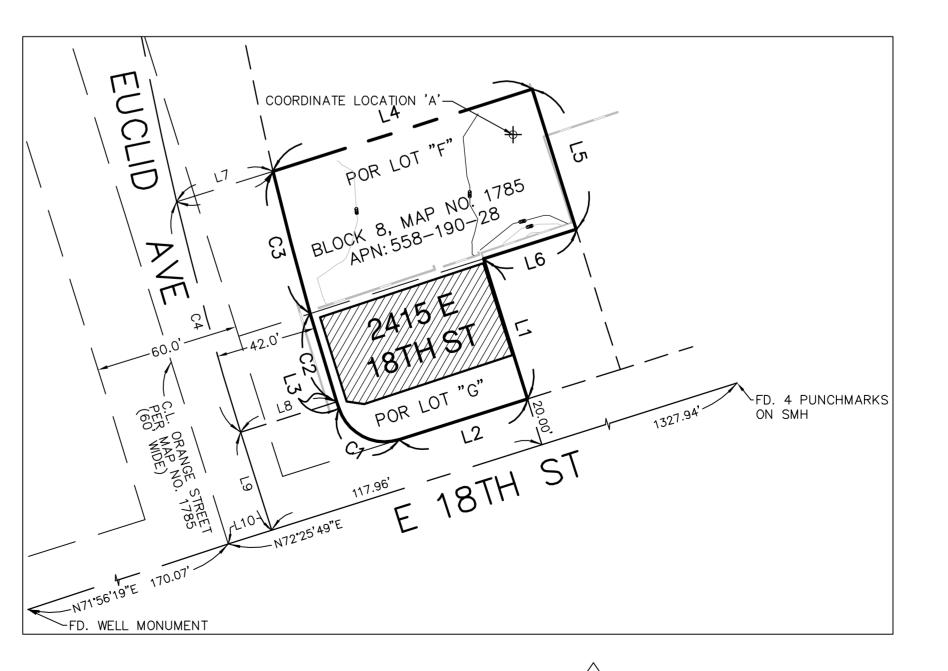
TS - TRAFFIC SIGNAL

WM - WATER METER

TSB - TRAFFIC SIGNAL BOX

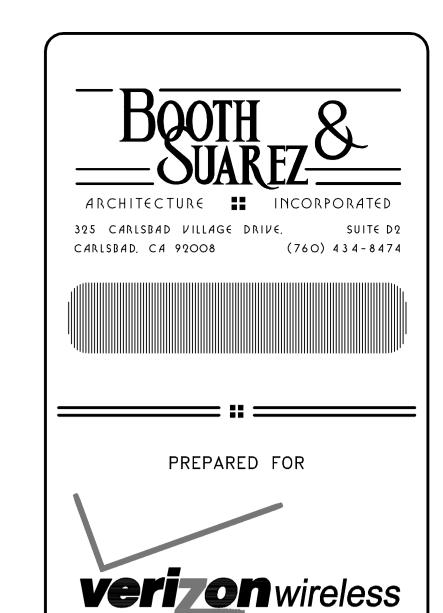
LINE TABLE				
LINE	BEARING	LENGTH		
L1	N17 ° 23'31"W	61.18'		
L2	N72°25'49"E	56.02'		
L3	N17°34'11"W	2.85'		
L4	N72°25'49"E	113.25		
L5	N17°23'31"W	61.18'		
L6	N72°25'49"E	40.50'		
L7	N72°25'49"E	42.11'		
L8	N72°25'49"E	42.00'		
L9	N17°34'11"W	42.85'		
L10	N72°25'49"E	19.00'		
	CURVE TABLE			

			117 = = 0 10 =				
CURVE TABLE							
CURVE	RADII	JS	DELTA		LENG	TH	
C1	20.0	0'	90°00'00"		31.4	2'	
C2	1358.	00'	1°37'03"		38.3	3'	
C3	1358.	00'	2°35'05"		61.2	6'	









CONSULTANT

P.O. BOX 19707

IRVINE, CA 92623-9707

(949) 286-7000

JRN CIVIL ENGINEERS

232 AVENIDA FABRICANTE. SUITE 107 SAN CLEMENTE, CA 92672 (949) 248-4685

PROJECT NAME

EUCLID & 18TH

2415 EAST 18TH STREET NATIONAL CITY, CA 91950

SAN DIEGO COUNTY

DRAWING DATES 9/3/2013

SHEET TITLE

TOPOGRAPHIC SURVEY



EUCLID & 18TH

2415 EAST 18TH STREET NATIONAL CITY, CA 91950

LOOKING EAST TOWARD SUBJECT SITE



SITE PRIOR TO INSTALLATION



SITE AFTER INSTALLATION





EUCLID & 18TH

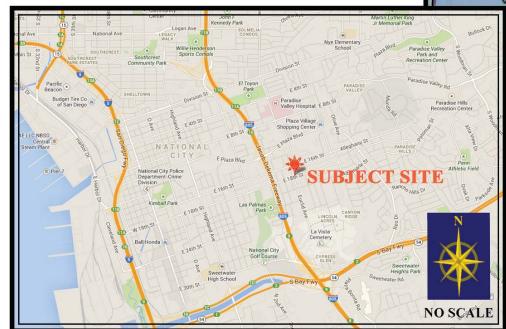
2415 EAST 18TH STREET NATIONAL CITY, CA 91950

LOOKING NORTHWEST TOWARD SUBJECT SITE

PROPOSED 40' FAUX BROADLEAF TRE



SITE PRIOR TO INSTALLATION



SITE AFTER INSTALLATION



VICINITY MAP



CITY OF NATIONAL CITY - PLANNING DEPARTMENT 1243 NATIONAL CITY BLVD., NATIONAL CITY, CA 91950

NOTICE OF PUBLIC HEARING

CONDITIONAL USE PERMIT FOR A
WIRELESS COMMUNICATIONS FACILITY
AT 2415 EAST 18TH STREET.
CASE FILE NO.: 2013-25 CUP
APN: 558-190-28

The National City Planning Commission will hold a public hearing after the hour of 6:00 p.m. **Monday, January 13, 2014**, in the City Council Chambers, Civic Center, 1243 National City Boulevard, National City, California, on the proposed request. (Applicant: Verizon Wireless)

The applicant proposes a new wireless telecommunications facility with a 40-foot tall, artificial broadleaf tree that includes 12 panel antennas and a microwave dish. A concrete block enclosure (194 square feet) would house associated equipment. The facility is proposed in the rear of a strip mall parking lot.

Information is available for review at the City's Planning Department, Civic Center. Members of the public are invited to comment. Written comments should be received by the Planning Division on or before 12:00 p.m., **January 13, 2014**, who can be contacted at 619-336-4310 or planning@nationalcityca.gov

If you challenge the nature of the proposed action in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice, or in written correspondence delivered to the Planning Commission at, or prior to, the public hearing.

NATIONAL CITY PLANNING DEPARTMENT

BRAD RAULSTON Executive Director

RESOLUTION NO. 1-2014

A RESOLUTION OF THE PLANNING COMMISSION
OF THE CITY OF NATIONAL CITY, CALIFORNIA,
APPROVING A CONDITIONAL USE PERMIT FOR A WIRELESS COMMUNICATIONS
FACILITY AT 2415 EAST 18TH STREET.
APPLICANT: VERIZON WIRELESS
CASE FILE NO. 2013-25 CUP

WHEREAS, the Planning Commission of the City of National City considered a Conditional Use Permit for a Wireless Communications Facility at 2415 East 18th Street, at a duly advertised public hearings held on January 13, 2014, at which time oral and documentary evidence was presented; and,

WHEREAS, at said public hearings the Planning Commission considered the staff report contained in Case File No. 2013-25 CUP maintained by the City and incorporated herein by reference along with evidence and testimony at said hearing; and.

WHEREAS, this action is taken pursuant to all applicable procedures required by State law and City law; and,

WHEREAS, the action recited herein is found to be essential for the preservation of public health, safety, and general welfare.

NOW, THEREFORE, BE IT RESOLVED by the Planning Commission of the City of National City, California, that the testimony and evidence presented to the Planning Commission at the public hearing held on January 13, 2014, support the following findings:

- 1. That the site for the proposed use is adequate in size and shape, since the facility, including the faux broadleaf tree and equipment shelters, can be accommodated on the 0.23 acre site without reducing parking beyond the minimum requirement.
- 2. That the site has sufficient access to streets and highways that are adequate in width and pavement type to carry the volume and type of traffic generated by the proposed use, since the unmanned wireless communications facility requires only one to two visits each month for routine maintenance, which will have a negligible effect on the adjacent developed streets.
- 3. That the proposed use will not have an adverse effect upon adjacent or abutting properties, since the 40-foot faux broadleaf tree will adequately screen the twelve panel antennas, and since additional fencing will provide adequate screening of the equipment shelter from adjacent properties.

4. That the proposed use is deemed essential and desirable to the public convenience and welfare, since it will improve the performance of the Verizon Wireless communications network, resulting in enhanced service for its customers.

BE IT FURTHER RESOLVED that the application for Conditional Use Permit is approved subject to the following conditions:

General

- 1. This Conditional Use Permit authorizes a wireless communications facility at 2415 East 18th Street. Except as required by conditions of approval, all plans submitted for permits associated with the project shall conform with Exhibits A and B dated 10/10/2013 Case File No. 2013-25 CUP. Any additional antennas or facilities must be in substantial conformance with the design for installation shown on these plans.
- 2. Before this Conditional Use Permit shall become effective, the applicant and the property owner both shall sign and have notarized an Acceptance Form, provided by the Planning Department, acknowledging and accepting all conditions imposed upon the approval of this permit. Failure to return the signed and notarized Acceptance Form within 30 days of its receipt shall automatically terminate the Conditional Use Permit. The applicant shall also submit evidence to the satisfaction of the Planning Department that a Notice of Restriction on Real Property is recorded with the County Recorder. The applicant shall pay necessary recording fees to the County. The Notice of Restriction shall provide information that conditions imposed by approval of the Conditional Use Permit are binding on all present or future interest holders or estate holders of the property. The Notice of Restriction shall be approved as to form by the City Attorney and signed by the Executive Director prior to recordation.
- 3. Within four (4) days of approval, pursuant to Fish and Game Code 711.4 and the California Code of Regulations, Title 14, Section 753.5, the applicant shall pay all necessary environmental filing fees for the San Diego County Clerk. Checks shall be made payable to the County Clerk and submitted to the National City Planning Department.
- 4. This permit shall become null and void if not exercised within one year after adoption of the resolution of approval unless extended according to procedures specified in Section 18.12.040 of the Municipal Code.

Building

5. Plans submitted for improvements must comply with the 2013 edition of the California Building, Electrical, Plumbing, and Mechanical Codes.

Fire

- 6. Plans submitted for improvements must comply with the current editions of the California Fire Code (CFC) and National Fire Protection Association (NFPA).
- 7. Emergency Shutdown procedures shall be posted in conspicuous area of emergency generator "EMERGENCY POWER". All Emergency Power signs shall be of .080 gauge aluminum. All signs shall be 10 inches wide and 12 inches long. All signs shall have Type IV high intensity prismatic sheeting (H.I.P.), reflective in nature. Protective overlay film shall be required on sign (P.O.F.). Color of sign shall be white background with black letters. Sign shall describe all additional power shutdowns in clear map form. Map shall describe present position ("You Are Here").

- White background with black letters.
- Signage letter height Emergency Power shall be two inches tall.
- Sign shall be clearly visible from the street. If the power source is inside of the building and cannot be seen from the street, a sign shall be placed in a position that can be easily seen by emergency personnel on foot.
- Please contact the National City Fire Department for requirements. A
 detailed plan shall be submitted to the Fire Marshal for approval and final
 field placement.
- 8. A 704 diamond shall be placed in conspicuous area to identify fuel and battery hazards.
- 9. Fire department access roads shall meet the requirements of the California Fire Code (current edition) Chapter 5 and Appendix D and 503.1.1 Access Roads. Facilities, buildings or portions of buildings hereafter constructed shall be accessible to Fire Department apparatus by way of an approved fire apparatus access road with an asphalt, concrete or other approved driving surface capable of supporting the imposed load of a fire apparatus weighing at least 75, 0000 pounds. Fire Department access roads shall have an unobstructed width of not less than 20 feet for emergency vehicle travel. Where required by the fire code official, approved signs or other approved notices or markings that include the words NO PARKING FIRE LANE shall be provided for fire apparatus access roads to identify such roads or prohibit the obstruction thereof. Fire apparatus access roads shall not be obstructed in any manner, including the parking of vehicles.
- 10. Roads or alleys 20 to 26 feet in wide shall be posted on both sides as fire lanes.
- 11. The National City Fire Department shall be involved with all fire inspections for this site. Rough inspections of all phases of work are required.

Engineering

- 12. The Priority Project Applicability checklist for the National Pollutant Discharge Elimination System (NPDES) is required to be completed and submitted to the Engineering Department. The checklist will be required when a project site is submitted for review of the City Departments. The checklist is available at the Engineering Department. If it is determined that the project is subject to the "Priority Project Permanent Storm Water BMP Requirements" and the City of National City Storm Water Best Management Practices of the Jurisdictional Urban Runoff Management Program (JURMP) approved Standard Urban Storm Water Mitigation Plan (SUSMP) documentation will be required prior to issuance of an applicable engineering permit. The SUSMP shall be prepared by a Registered Civil Engineer.
- 13. The Best Management Practices (BMPs) for the maintenance of the proposed construction shall be undertaken in accordance with the National Pollutant Discharge Elimination System (NPDES) regulations which may require a Storm Water Pollution Prevention Plan (SWPPP) for the project. An approved SWPPP will be required prior to issuing of a construction permit.

14.A permit shall be obtained from the Engineering Department for all improvement work within the public right-of-way, and any grading construction on private property.

Utilities

- 15. Prior to any construction or grading activities, the applicant shall coordinate with all utilities with infrastructure in the area to ensure protection of any existing utility services.
- 16. Call 800-227-2600 (Underground Service Alert) for mark out prior to any digging activities.

Planning

- 17. All appropriate and required local, state and/or federal permits must be obtained prior to operation of the wireless communications facility.
- 18. All exterior equipment (e.g., RRU units, GPS antennas, microwave dish antenna, panel antennas) shall be painted to match the surface on which it is mounted.
- 19. The proposed equipment shelter shall be designed to be consistent with the proposed generator enclosure and existing building on site.
- 20.A minimum six-foot tall fence or wall shall be constructed along the east property line to obscure the proposed facility. A block wall may be required in the future should noise from operating equipment exceed limits prescribed by the Municipal Code or create noise impacts for adjacent residential properties.
- 21. Exterior walls of buildings/poles to a height of not less than six (6) feet shall be treated with a graffiti resistant coating subject to approval from the Building Official. Graffiti shall be removed within 24 hours of its observance.
- 22. The permittee shall not object to co-locating additional facilities of other communication companies and sharing the project site, provided such shared use does not result in substantial technical or quality-of-service impairment for the permitted use. In the event a dispute arises with regard to co-locating with other existing or potential users, the City may require a third party technical study at the expense of either or both the applicant and the complaining user. This condition in no way obligates the City to approve any co-location proposal if it is determined by the City not to be desirable in a specific case.
- 23. The applicant or operator shall be responsible for the removal and disposal of any antennas, equipment or facilities that are abandoned, decommissioned, or become obsolete within six (6) months of discontinuance.

BE IT FURTHER RESOLVED that copies of this Resolution be transmitted forthwith to the applicant and to the City Council.

BE IT FINALLY RESOLVED that this Resolution shall become effective and final on the day following the City Council meeting where the Planning Commission resolution is set for review, unless an appeal in writing is filed with the City Clerk prior to 5:00 p.m. on the day of that City Council meeting. The City Council may, at that meeting, appeal the decision of the Planning Commission and set the matter for public hearing.

This certifies that the Resolution was adopted by the Plannii January 13, 2014, by the following vote:	ng Commission at their meeting of
AYES:	
NAYS:	
ABSENT:	
ABSTAIN:	
	CHAIRPERSON

CERTIFICATION:

RESOLUTION NO. 2-2014

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF NATIONAL CITY, CALIFORNIA, APPROVING A CONDITIONAL USE PERMIT FOR THE SALE OF BEER AND WINE FOR OFF-SITE CONSUMPTION AT AN EXISTING MARKET (EL SUPER MARKET) LOCATED AT 1811 "L" AVENUE. CASE FILE NO. 2013-27 CUP

APN: 561-210-32

WHEREAS, the Planning Commission of the City of National City considered a Conditional Use Permit for the sale of beer and wine for off-site consumption at an existing market (el super market) located at 1811 "L" Avenue at a duly advertised public hearing held on December 16, 2013, at which time oral and documentary evidence was presented; and,

WHEREAS, at said public hearings the Planning Commission considered the staff report contained in Case File No. 2013-27 CUP maintained by the City and incorporated herein by reference along with evidence and testimony at said hearing; and,

WHEREAS, this action is taken pursuant to all applicable procedures required by State law and City law; and,

WHEREAS, the action recited herein is found to be essential for the preservation of public health, safety, and general welfare.

NOW, THEREFORE, BE IT RESOLVED by the Planning Commission of the City of National City, California, that the testimony and evidence presented to the Planning Commission at the public hearing held on December 16, 2013, support the following findings:

- 1. That the site for the proposed use is adequate in size and shape, since the proposed use is an accessory use to an existing neighborhood market in an existing commercial center and the sale of beer and wine is not expected to increase the demand for parking on the property.
- 2. That the site has sufficient access to streets and highways that are adequate in width and pavement type to carry the volume and type of traffic generated by the proposed use, since East 18th Street is classified as a collector street in the Circulation Element, and the sale of beer and wine for off-site consumption is not expected to result in an appreciable increase in traffic.
- That the proposed use will not have an adverse effect upon adjacent or abutting properties, since the proposed use is compatible with other similar businesses located nearby and within a quarter-mile of the property; and since the proposed

use will be subject to conditions that limit the sale of alcohol and restrict the hours that it will be available.

- 4. That the proposed use is deemed essential and desirable to the public convenience and welfare, since it will contribute to the continued viability of a neighborhood market, an established and allowed use in the applicable mixed-use zone.
- 5. That public convenience and necessity may be served by a proposed use of the property for the retail sales of alcoholic beverages pursuant to law.

BE IT FURTHER RESOLVED that the application for Conditional Use Permit is approved subject to the following conditions:

General

- 1. This Conditional Use Permit authorizes the sale of beer and wine for off-site consumption at an existing market located at 1811 "L" Avenue. Plans submitted for permits associated with this project shall conform to Exhibit A, case file no. 2013-27 CUP, dated 10/24/2013.
- 2. This permit shall become null and void if not exercised within one year after adoption of the Resolution of approval unless extended according to procedures specified in the Municipal Code.
- 3. This permit shall expire if the use authorized by this resolution is discontinued for a period of 12 months or longer. This permit may also be revoked, pursuant to provisions of the Land Use Code, if discontinued for any lesser period of time.
- 4. This Conditional Use Permit may be revoked if the Permittee is found to be in violation of Conditions of Approval.
- 5. Before this Conditional Use Permit shall become effective, the applicant and the property owner both shall sign and have notarized an Acceptance Form, provided by the Planning Department, acknowledging and accepting all conditions imposed upon the approval of this permit. Failure to return the signed and notarized Acceptance Form within 30 days of its receipt shall automatically terminate the Conditional Use Permit. The applicant shall also submit evidence to the satisfaction of the Executive Director that a Notice of Restriction on Real Property is recorded with the County Recorder. The applicant shall pay necessary recording fees to the County. The Notice of Restriction shall provide information that conditions imposed by approval of the Conditional Use Permit are binding on all present or future interest holders or estate holders of the property. The Notice of Restriction shall be approved as to form by the City Attorney and signed by the Executive Director prior to recordation.

<u>Planning</u>

- 6. The sale of alcoholic beverages shall be limited to between the hours of 9:00 a.m. and 10:00 p.m. seven days a week.
- 7. All beer and wine products shall be stored in the rear cooler or rear shelving areas. No alcohol products shall be stored in proximity to the store entrance.
- 8. The sale of beer or malt beverages in quantities of quarts, 22 ounce, 32 ounce, 40 ounce, or similar size containers is prohibited.

- 9. No beer products shall be sold of less than manufacturer's pre-packaged three-pack quantities of 24 ounce cans per sale. There shall be no sale of single cans or bottles.
- 10. Wine shall not be sold in containers of less than 750 milliliters. The sale of wine with an alcoholic content greater than 15% by volume is prohibited.
- 11. Flavored malt beverages, also known as premium malt beverages and flavored malt coolers, and sometimes commonly referred to as wine coolers, may be sold only by four-pack or other manufacturer's pre-packaged multi-unit quantities.
- 12. The consumption of alcoholic beverages is prohibited on the subject premises, and on all parking lots and outbuildings and any property or adjacent property under the control of the Permittee.
- 13. All cups and containers shall be sold at or above prevailing prices and in their original multi-container packages of no fewer than 12, and no cups and containers shall be given free of charge.
- 14. Ice may be sold only at or about prevailing prices in the area and in quantities of not less than three pounds per sale. Ice shall not be provided free of charge.
- 15. The Permittee shall post signs in compliance with the requirements and specifications of subsection B of section 10.30.070 on each exterior wall of the licensed premises that faces a vehicle parking lot, to read as follows:

"WARNING

It is unlawful to drink an alcoholic beverage or to possess an open alcoholic beverage container in public or in a public parking lot. NCMC_10.30.050 and_10.30.060."

- 16. Containers of alcoholic beverages may not be stored on the premises, after being sold to patrons, for the purpose of later consumption.
- 17. Exterior advertising and signs of all types, promoting or indicating the availability of alcoholic beverages, including advertising/signs directed to the exterior from within, are prohibited. Interior displays of alcoholic beverages and signs, which are clearly visible to the exterior, shall constitute a violation of this condition.
- 18. The quarterly gross sales of alcoholic beverages shall not exceed the gross sales of all other commodities during the same period. The Permittee shall at all times keep records which reflect separately the gross sales of alcoholic beverages and the gross sales of all other items. Said records shall be kept no less frequently than on a quarterly basis and shall be made available to the City Finance Department and any Peace Officer of the California Department of Alcoholic Beverage Control upon demand.
- 19. Every employee of the Permittee, including ownership and management, shall receive Responsible Beverage Service and Sales (RBSS) training, including all owners, and managers. The RBSS training must be certified by the Department of Alcoholic Beverage Control (ABC). Proof of completion of an approved RBSS program must be provided prior to commencing alcohol sales. As part of the RBSS training, the Permittee shall make available a domestic violence training session as provided by the Institute of Public Strategies.
- No tobacco-related or drug-related paraphernalia is to be sold on the premises.

Police

21. Permittee shall comply with all regulatory provisions of the Business and Professions Code that pertain to the sale, display and marketing or merchandising of alcoholic beverages.

BE IT FURTHER RESOLVED that copies of this Resolution be transmitted forthwith to the applicant and to the City Council.

BE IT FINALLY RESOLVED that this Resolution shall become effective and final on the day following the City Council meeting where the Planning Commission resolution is set for review, unless an appeal in writing is filed with the City Clerk prior to 5:00 p.m. on the day of that City Council meeting. The City Council may, at that meeting, appeal the decision of the Planning Commission and set the matter for public hearing.

CERTIFICATION:

This certifies that the Resolution was adopted by the Planning Commission at their meeting of January 13, 2014, by the following vote:

AYES:	
NAYS:	
ABSENT:	
ABSTAIN:	CHAIRPERSON



CITY OF NATIONAL CITY - DEVELOPMENT SERVICES DEPARTMENT 1243 NATIONAL CITY BLVD., NATIONAL CITY, CA 91950

PLANNING COMMISSION STAFF REPORT

Title: ELECTION OF OFFICERS FOR 2014

This is the appropriate meeting to elect new Planning Commission officers for the year 2014, to succeed Chairperson Flores, and Vice-Chairperson Pruitt. It is suggested that nominations and elections occur as in previous years.