



Real Estate Assets Department
SDC003

NEW CINGULAR WIRELESS PCS/WILD ANIMAL PARK
C701WW/188/A00

Document Type

LEGAL DOCUMENTS



Sub - Category

AMENDMENTS



12



Goodman Networks

Network Knowledge... Delivered.

March 7, 2016

City of San Diego
Real Estate Assets Department
Attn: Real Estate Assets Director
1200 Third Avenue, Suite 1700, MS 51A
San Diego, CA 92101-4155

Consent for Maintenance Work for Site Upgrades:

ATT Site Name: Wild Animal Park
ATT Site Number: FA #10144127 – Site# NS0339
ATT Site Address: 15500 San Pasqual Valley Rd., Escondido, CA

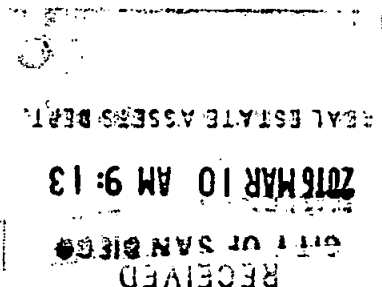
To whom it may concern:

AT&T is in process of updating certain equipment that supports its wireless telecommunications network. AT&T would like to inform you of minor site changes that will occur to the above referenced site in the next few weeks. These changes are a necessary modification to improve the technology and enhance coverage for residences and business in the surrounding area.

Pursuant to the Communications Site Lease Agreement dated January 3, 2011, Improvements, "Lessee shall not construct any improvements, structures, or installations on the Premises, or make any alterations to the Premises (with the exception of necessary maintenance and/or repairs) without CITY'S prior written consent. LESSEE shall not make major structural or architectural design alterations to approved improvements, structures, or installations on the Premises without CITY'S prior written consent."

Please see attached drawing for proposed changes – basically an antenna replacement will be done, 1 per sector (for a total of 3) and 3 radios added behind the existing antenna. I am requesting your acknowledgement and approval for these changes. The drawings are enclosed for your review and approval.

Please sign and date the acknowledgement below and kindly return one (1) original signed copy as well a copy of the drawing with your signature on it in the enclosed self-addressed, stamped envelope. Please retain a copy for your files.





Goodman Networks

Network Knowledge... Delivered.

NS0339 page 2 of 2

The majority of the maintenance work will be done from Midnight to 5am and per the access terms set forth in your lease agreement. Someone from our construction team will contact you prior to any site work. If you should have any questions regarding this notification you can reach me at (949) 751-8605 or at Lind@5Cpro.com. AT&T appreciates your assistance in the continued operation and performance of the wireless communications site at this location.

Respectfully,

Lin Disciullo
Site Acquisition Team
Goodman Networks – 5C Pro
Contractor for ATT Mobility – DSW

Id/enclosures

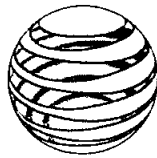
Acknowledgement and Consent:

Owner's Signature and Date

CAROL THOMPSON, DIRECTOR, RCM ESMT ASSETS

Printed Name and Title

PLEASE SEE ATTACHED DRAWING, SIGNATURE BY LANDLORD REQUESTED



at&t

Landlord
Approval:

Signature of Author/Owner
Signature

Date

NS0339 WILD ANIMAL PARK LTE 2C

15500 SAN PASQUAL VALLEY ROAD
ESCONDIDO, CA 92027

ARCHITECT



IN UNIFORM ASSOCIATES
ARCHITECTURE + GRAPHICS
300 FIRST AVENUE, SUITE 100, SAN DIEGO, CA 92101
619.594.0100 • 619.594.0200 FAX • 619.594.0200

PROJECT NAME



NS0339
WILD ANIMAL PARK LTE 2C
15500 SAN PASQUAL VALLEY ROAD, ESCONDIDO, CA 92027

ISSUES REVISIONS

DATE	BY	REVISION
12-17-15	JAC	REVISED FOR DATA REVIEW
01-15-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW
02-02-16	JAC	REVISED FOR DATA REVIEW

SHEET INFORMATION

IN UNIFORM ASSOCIATES
ARCHITECTURE + GRAPHICS

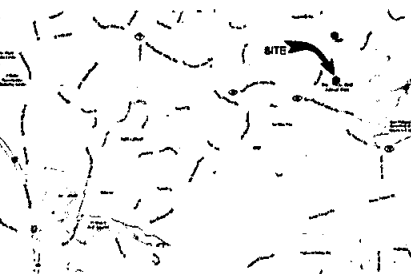
T01
TITLE SHEET

NS0339 LTE 2C

1551 21
PLOT SCALE 1:1 (PLAN 1/8"=1')

DRIVING DIRECTIONS FROM AT&T WIRELESS OFFICE:

- HEAD WEST ON TRADE ST TOWARD CAMINO SANTA FE
- TURN LEFT ONTO MIRAMAR RD
- USE RIGHT LANE TO MERGE ONTO I-15 N
- TAKE EXIT 27 FOR VIA RANCHO PINOY TOWARD FELICITA PARK/SAN DIEGO WILD ANIMAL PARK
- TURN RIGHT ONTO E VIA RANCHO PINOY
- CONTINUE ONTO BEAR VALLEY PKWY
- TURN ONTO SAN PASQUAL RD
- TURN RIGHT ONTO SAN PASQUAL VALLEY RD
- TURN LEFT ONTO W ZOO RD
- TURN RIGHT ONTO OLD BATTLEFIELD RD
- TURN LEFT IN 164 FT
- TURN RIGHT IN .4 MILES
- TURN RIGHT IN .1 MILES
- DESTINATION WILL BE ON LEFT



© GOOGLE 2010

THOMAS BROTHER'S MAP #1130-J4

VICINITY MAP

1

LEGAL DESCRIPTION

PROJECT APPLICANT:

AT&T WIRELESS

7237 TRADE STREET

SAN DIEGO, CA 92121

CONSTRUCTION MANAGER:

BLACK & VEATCH

10950 CRAWFORD DRIVE

OVERLAND PARK, KANSAS 66210

913.458.2000

PLANNING REPRESENTATIVE:

GOODMAN NETWORKS

8400 INTERNATIONAL PARKWAY

SUITE #1000

PLANO, TX 75063

760.458.2301

WILLIAM CASTANARES

SITE ACQUISITION:

GOODMAN NETWORKS

8400 INTERNATIONAL PARKWAY

SUITE #1000

PLANO, TX 75063

760.458.2301

WILLIAM CASTANARES

E.T. ENGINEERING REPRESENTATIVE:

JORGE WILCOX

858.782.2181

PROPERTY OWNER:

CITY OF SAN DIEGO/PUBLIC AGENCY

ARCHITECT:

IN UNIFORM ASSOCIATES

300 FIRST AVE, SUITE 100

SAN DIEGO, CA 92101

619.299.4210 PHONE

619.299.4250 FAX

design@inuniform.com

PROJECT DESCRIPTION:

THE PROJECT CONSISTS OF THE INSTALLATION AND OPERATION OF (12) TWELVE PANEL ANTENNAS AND ASSOCIATED EQUIPMENT CABINETS FOR AT&T WIRELESS TELECOMMUNICATIONS NETWORK.

- REPLACE (E) ANTENNA WITH (N) ANTENNA IN POSITION 3 IN ALL SECTORS (3 TOTAL)
- INSTALL (1) NEW RWU ON EXISTING MOUNTS IN ALL SECTORS (3 TOTAL)
- REPLACE DIAL WITH NEW DUS
- INSTALL NEW XMU

THE FACILITY WILL ENHANCE THE GENERAL HEALTH, SAFETY, AND WELFARE OF THE COUNTY AND SURROUNDING CITIES BY PROVIDING MORE RELIABLE CELLULAR COMMUNICATION AT THIS LOCATION.

SITE ADDRESS:

15500 SAN PASQUAL VALLEY ROAD

ESCONDIDO, CA 92027

ADJACENT PARCEL NUMBER:

241-090-25-00

LAITUDE:

33°06'14.13" N

LONGITUDE:

117°07'08.54" W

TOTAL SITE AREA:

11,375.888 SF (260.30 AC)

EXISTING FLOOR AREA:

N/A

PROPOSED PROJECT AREA:

APPROX. 310 SF

EXISTING TYPE OF CONSTRUCTION:

N/A

PROPOSED TYPE OF CONSTRUCTION:

N/A (OUTDOOR EQUIPMENT)

EXISTING ZONING:

AG-1-1

ALL WORK SHALL COMPLY WITH THE FOLLOWING APPLICABLE CODES:

CALIFORNIA BUILDING CODE, 2013 EDITION

CALIFORNIA PLUMBING CODE, 2013 EDITION

CALIFORNIA MECHANICAL CODE, 2013 EDITION

CALIFORNIA ELECTRICAL CODE, 2013 EDITION

CALIFORNIA FIRE CODE, 2013 EDITION

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

PROJECT INFORMATION

FACILITY IS UNINHABITED AND NOT FOR HUMAN HABITATION. WIRELESS TELECOMMUNICATIONS MECHANICAL EQUIPMENT ROOMS ARE EXEMPT FROM REQUIREMENTS TO PROVIDE BUILDING UPDATES FOR DISABLED ACCESS PER THE FOLLOWING:
CBC SECTION 905-BUILDING ACCESSIBILITY
CAL. ACS ACCESSIBILITY STANDARDS INTERPRETIVE MANUAL

ADA COMPLIANCE

- T01 TITLE SHEET
- T02 LETTER OF APPROVAL AND PHOTOGRAPHIC SIMULATIONS
- T03 SPECTRUM ACT SCR NOTES

- A01 SITE PLAN
- A02 AREA PLAN
- A03 SITE ELEVATIONS
- A04 SITE ELEVATIONS
- A05 ANTENNA RECONFIGURATION PLAN
- A06 ANTENNA DETAILS
- A07 GROUNDING DETAILS

SHEET INDEX

CONSTRUCTION REPRESENTATIVE	
SITE ACQUISITION	
E.T. ENGINEERING REPRESENTATIVE	
PLANNING REPRESENTATIVE	
AT&T REPRESENTATIVE	
LANDLORD	
DN-EB11	

APPROVALS

CONTACTS

#	TYPE OF INSPECTION	DESIGN STRENGTH
	SEE SHEET S01 FOR SPECIAL INSPECTIONS	

SPECIAL INSPECTIONS

2

3

4

1

5

6

7

8

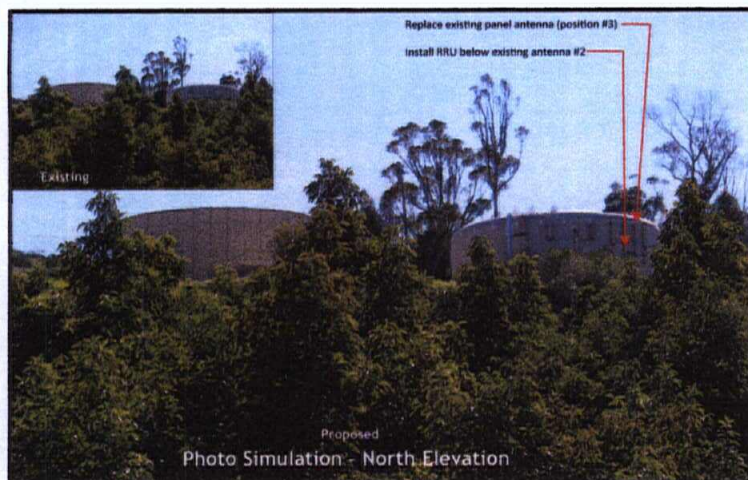


Site Name: Wild Animal Park
Site #: NS0339 LTE 2C

PHOTOGRAPHIC SIMULATION - EAST ELEVATION

N/A

1



Site Name: Wild Animal Park
Site #: NS0339 LTE 2C

PHOTOGRAPHIC SIMULATION - NORTH ELEVATION

N/A

2

LETTER OF AUTHORIZATION

January 18, 2016

City of San Diego
Development Services
1222 First Avenue, MS 501
San Diego, CA 92101

RE: AT&T NS0339 Wild Animal Park

I, owner/agent of the below property, do hereby authorize AT&T Mobility (AT&T), its employees, agents and representatives to file and obtain all necessary city permits to modify its existing communication facility. I understand that the application may be denied, modified or approved with conditions and that such conditions or modifications must be complied prior to issuance of building permits.

Site address: 15500 San Pasqual Valley Road, San Diego, CA 92027

APN: 241-090-25-00

By: [Signature]
Name: CYBELLE THOMPSON
Title: OWNER, WILDLIFE RESERVE
Date: 1/19/16

LETTER OF AUTHORIZATION

N/A

3

ARCHITECT

DI
DIOMATO ASSOCIATES
ARCHITECTURE + GRAPHICS
2885 FIRST AVENUE, SUITE 100 SAN DIEGO, CA 92101
619.234.4210 • 619.234.4211 FAX • DIO.MATO@GMAIL.COM

PROJECT NAME

at&t
NS0339
WILD ANIMAL PARK LTE 2C
15500 SAN PASQUAL VALLEY ROAD, ESCONDIDO, CA 92027

ISSUES REVISIONS

DATE	BY	REVISION
12-17-15	JAC	REV-01 CDS FOR BUREAU
01-15-16	JAC	REV-02 CDS REVISED PER A&E REVIEW
02-26-16	JAC	REV-03 CDS REVISED PER CITY COMMENTS

SHEET INFORMATION

DIOMATO ASSOCIATES
ARCHITECTURE + GRAPHICS

T02

LETTER OF APPROVAL
AND PHOTOGRAPHIC
SIMULATIONS

1041.21
PLOT SCALE 1" = 1' (24" X 36" TYP. SIZE)

The City of
SAN DIEGO
 Development Services Department
 Project Management Division

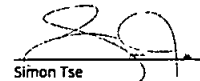
February 11, 2016

Approval Type: Substantial Conformance Review (SCR) to
 Project No. 209468
 Approval No. SDP No. 786375 and NUP No. 786734
 Expires: October 20, 2020

SCR Approval No.: 1645609
 SCR Project Name: AT&T Wild Animal Park LTE 2C
 SCR Project No.: 469160
 Site Address: 15500 San Pasqual Valley Road, San Diego, CA 92027

The Development Services Department has approved a Process One SCR for this project. The SCR was determined to be consistent with the objectives, standards, guidelines and/or conditions of the previously approved Permit.

The approved modifications include three replacement antennas with the following dimensions: 76.9" by 12" by 9.1"; three new Remote Radio Units (RRUs); replacement DUS cards to the existing DUS cards and a new XMU within the existing equipment footprint. The replacement antennas and RRUs will all be painted to match the existing water tank. The fiber/conduits connected to these components will all be routed to avoid excessive looping at any point of connection. The requested changes to the previously approved Exhibits "A" for this project have been determined to be consistent with the general intent, terms and conditions of the previous approval (identified above) as well as any other applicable regulations, development standards and guidelines of the Municipal Code in effect for this site. All applicable and relevant conditions and findings of approval as specified in the previous approval shall remain in full effect for this site, unless otherwise specified by the Development Services Department.

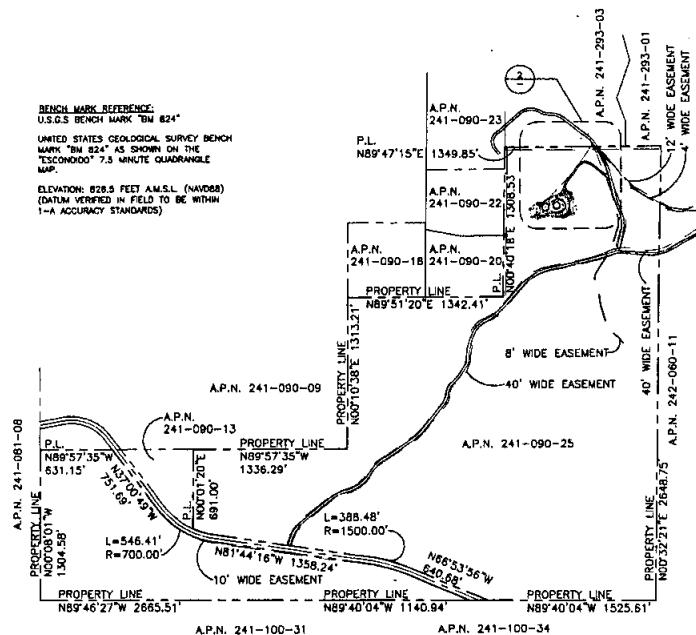

 Simon Tse
 Development Project Manager

Revised 7/11/12

SPECTRUM ACT SCR APPROVAL
 N/A

ARCHITECT	
 SDG ARCHITECTURE & GRAPHICS 11500 SAN PASQUAL VALLEY ROAD, SUITE 100, SAN DIEGO, CA 92127 619.286.4242 • 619.286.4228 FAX • SDGARCH@GMAIL.COM	
PROJECT NAME	
NS0339 WILD ANIMAL PARK LTE 2C 15500 SAN PASQUAL VALLEY ROAD, ESCOBEDO, CA 92027	
ISSUED REVISIONS	
DATE	BY
01-11-12	JAC
01-13-12	JAC
01-18-12	JAC
02-28-12	JAC
SHEET INFORMATION BY SDG ARCHITECTURE & GRAPHICS T03 SPECTRUM ACT SCR NOTES 154121 PLOT SCALE 1:1 (3438" BY 5221")	

OVERALL SITE PLAN
1"=500'-0"



**STORM WATER QUALITY
CONSTRUCTION BMPs**

This project shall comply with the requirements of the Municipal Permit issued by San Diego Regional Water Quality Control Board (SDRWQCB) and Municipal Storm Water National Pollution Discharge Elimination System (NPDES) Permit on January 24, 2013. <http://www.sdrwqcb.org/Portals/0/Docs/Permits/MS4/MS4%20Permit%20-%20San%20Diego%20CA%20-%20NPDES%20-%20BMP%20Manual%20-%202013%20-%20Final.pdf>

Notes below - address key minimum requirements for construction BMPs.

1. The contractor shall be responsible for the cleanup of all BPs at end of each working day, due to a storm event that causes a breach in installed construction BMPs which may compromise storm water quality under any direct or indirect BPs. A disallowed construction BMP is defined as any project that does not meet the minimum requirements for equipment, materials, or practices that are required to be in place to protect storm water quality.
2. All equipment of soil failure materials that are prohibited to be left on site during construction shall be cleaned daily or scheduled daily for removal. All removable BMPs shall be in place at the end of each working day when 5 day rain probability forecast exceeds 40%.
3. A concrete sidewalk shall be provided on all projects which prohibits the construction of any construction improvements which are not to be placed in place.
4. The contractor shall restore all erosion/sediment control devices to working order after each run-off producing rainfall event or after any natural breach in effectiveness.
5. All signs that are created or modified by construction activity must be protected against erosion and sediment transport at all times.
6. The storage of all construction materials and equipment must be protected against any potential releases of pollutants into the environment.

Issued: 01/24/2013

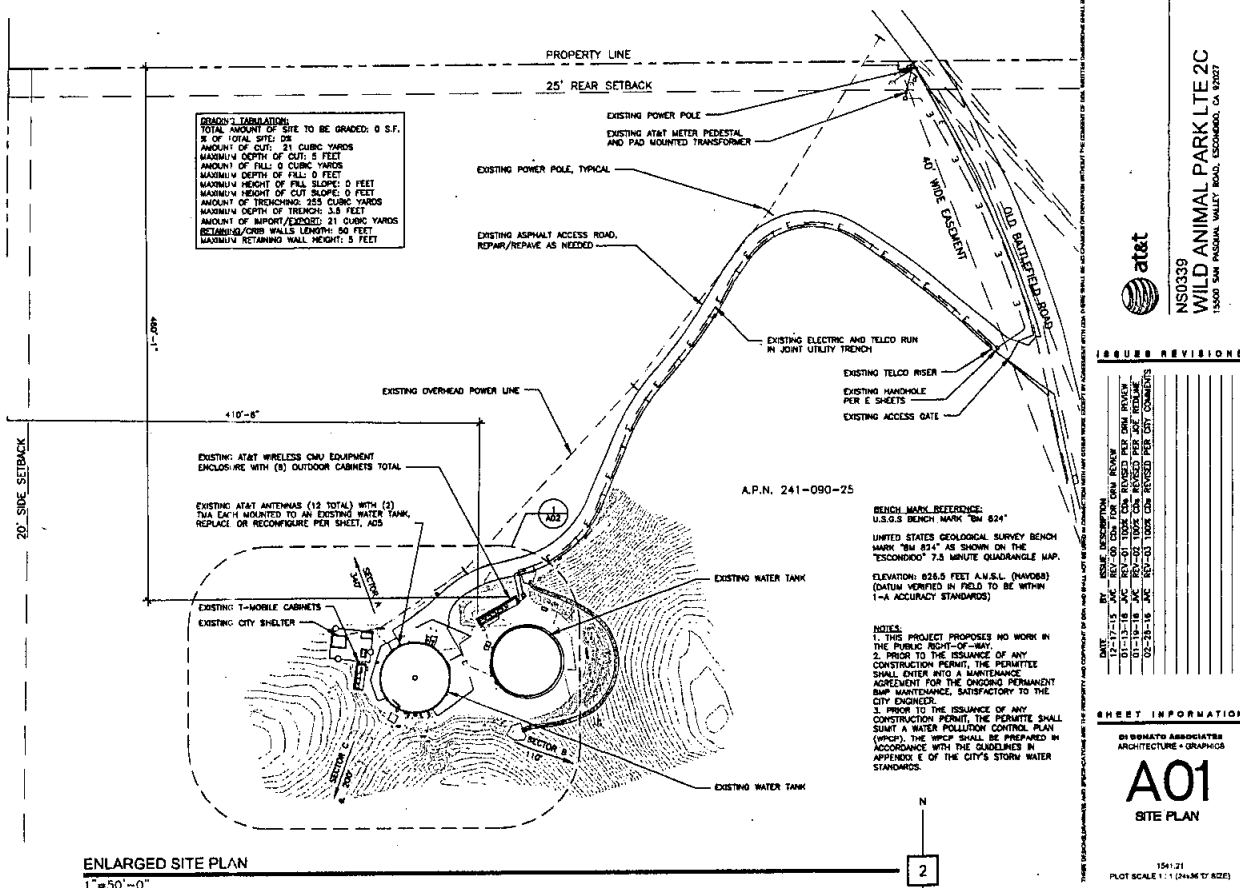
NOTES:

NOTICE TO THE APPLICANT/OWNER/OWNER'S AGENT/ARCHITECT OR ENGINEER: BY USING THIS PERMITTED CONSTRUCTION DRAWINGS FOR CONSTRUCTION/INSTALLATION OF THE WORK SPECIFIED HEREIN, YOU AGREE TO COMPLY WITH THE REQUIREMENTS OF THE CALIFORNIA DEVELOPMENT CODES, CONTAINED IN THE STATEMENT OF SPECIAL INSPECTIONS, STRUCTURAL OBSERVATIONS, BUILDING CODE MATERIALS TESTING AND OFF-SITE FABRICATION OF BUILDING COMPONENTS, CONTAINED IN THE STATEMENT OF SPECIAL INSPECTIONS AND AS REQUIRED BY THE CALIFORNIA CONSTRUCTION CODES.

NOTICE TO THE CONTRACTOR/BUILDER/INSTALLER/SUB-CONTRACTOR/OWNER-SUB: BY USING THESE PERMITTED CONSTRUCTION DRAWINGS FOR CONSTRUCTION/INSTALLATION OF THE WORK SPECIFIED HEREIN, YOU ACKNOWLEDGE YOU ARE AWARE OF THE REQUIREMENTS OF THE CALIFORNIA DEVELOPMENT CODES, CONTAINED IN THE STATEMENT OF SPECIAL INSPECTIONS, STRUCTURAL OBSERVATIONS, CONSTRUCTION MATERIAL TESTING AND OFF-SITE FABRICATION OF BUILDING COMPONENTS, CONTAINED IN THE STATEMENT OF SPECIAL INSPECTIONS AND AS REQUIRED BY THE CALIFORNIA CONSTRUCTION CODES.

RECEIVED AND CERTIFIED BY THE CITY OF SAN DIEGO DEVELOPMENT SERVICES, IN THE CATEGORY OF WORKS REQUIRED TO HAVE SPECIAL INSPECTIONS:

THE CITY OF SAN DIEGO IS NOT A PARTY TO THIS PROJECT.



[illegible]

A diagram of a single neuron. It consists of a rectangular box labeled '1'. A vertical line labeled 'N' enters the top of the box. A horizontal line enters the left side of the box. A vertical line exits the bottom of the box.

DDA
DE DOMATTO ASSOCIATES
ARCHITECTURE + GRAPHICS
2500 FIFTH AVENUE, SUITE 300 • SAN DIEGO • CA 92103
619.298.4210 • 619.298.4252 FAX • DOMATTO@AOL.COM

at&t
NS0339
WILD ANIMAL PARK LTE2C
15500 SAN PABLO VALLEY ROAD, ESCONCADO, CA 92527

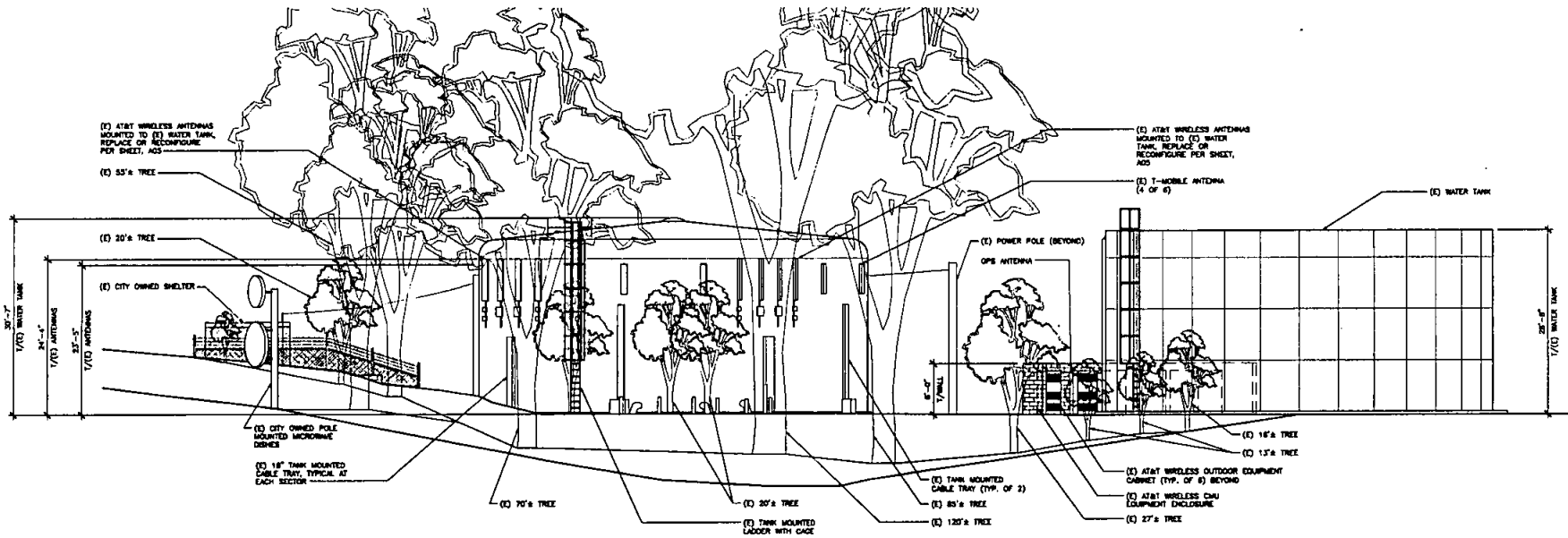
DATE	BY	ISSUE DESCRIPTION
12-17-13	JAC	RE-50 CON FOR DATA REVIEW
01-13-14	JAC	RE-01 CON FOR DATA REVIEW
01-13-14	JAC	RE-02 CON FOR DATA REVIEW
01-13-14	JAC	RE-03 CON FOR DATA REVIEW
01-13-14	JAC	RE-04 CON FOR DATA REVIEW
01-28-14	JAC	RE-05 CON FOR DATA REVIEW
01-28-14	JAC	RE-06 CON FOR DATA REVIEW
01-28-14	JAC	RE-07 CON FOR DATA REVIEW
01-28-14	JAC	RE-08 CON FOR DATA REVIEW
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01-28-14	JAC	RE-48 CON FOR DATA REVIEW
01-28-14	JAC	RE-49 CON FOR DATA REVIEW
01-28-14	JAC	RE-50 CON FOR DATA REVIEW

DI DONATO ASSOCIATES
ARCHITECTURE + GRAPHICS

A02

AREA PLAN

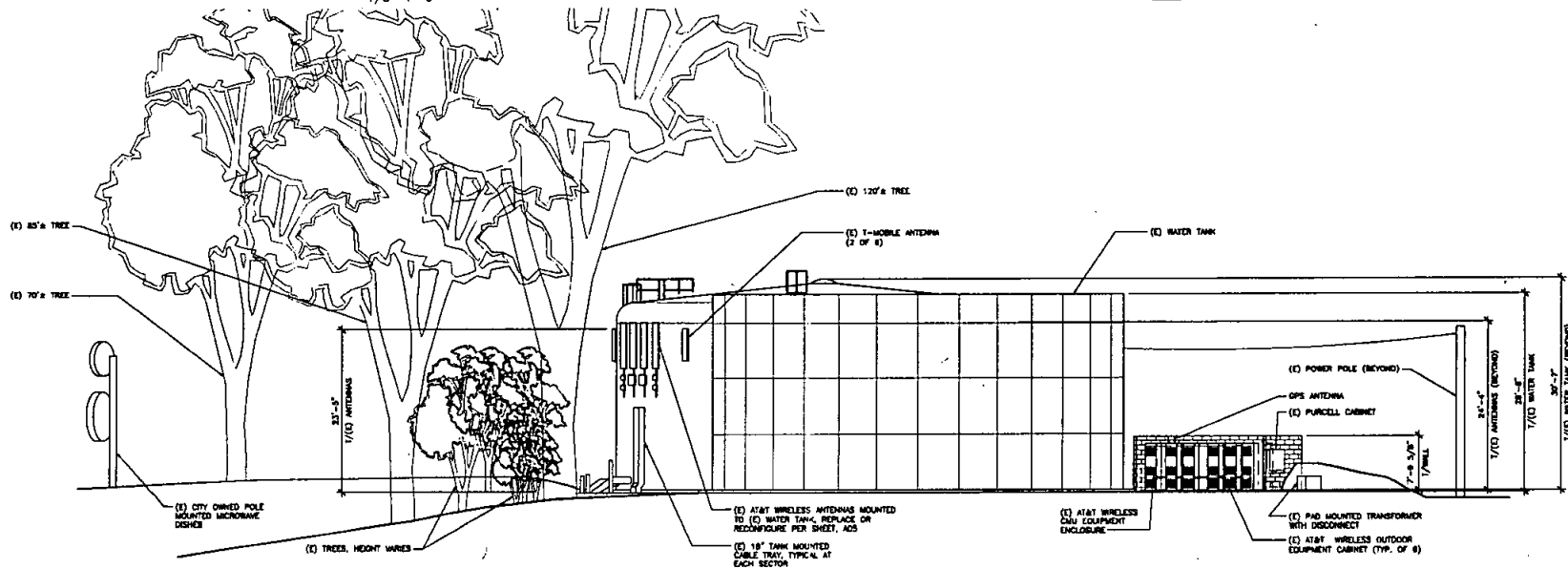
1541.21
PLOT SCALE 1:1 (24x36" D SIZE)



SOUTH ELEVATION

1/8"=1'-0"

1



EAST ELEVATION

1/8"=1'-0"

2

ARCHITECT

INTEGRITY ASSOCIATES
ARCHITECTS
11000 S. SAM ANTONIO BLVD., SUITE 100
SAN ANTONIO, TEXAS 78249
TEL: 214.348.0000 FAX: 214.348.0001

PROJECT NAME

NS0339
WILD ANIMAL PARK LTE 2C
15000 SAM ANTONIO BLVD., SUITE 100
SAN ANTONIO, TEXAS 78249

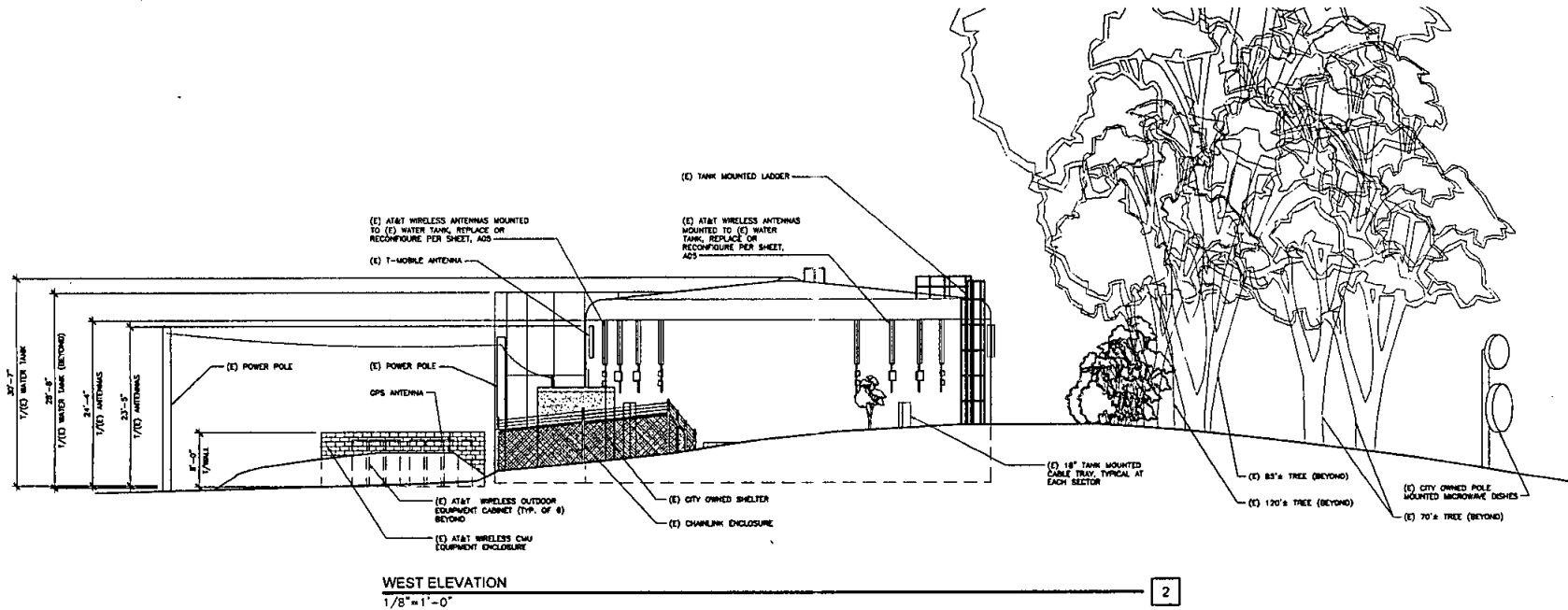
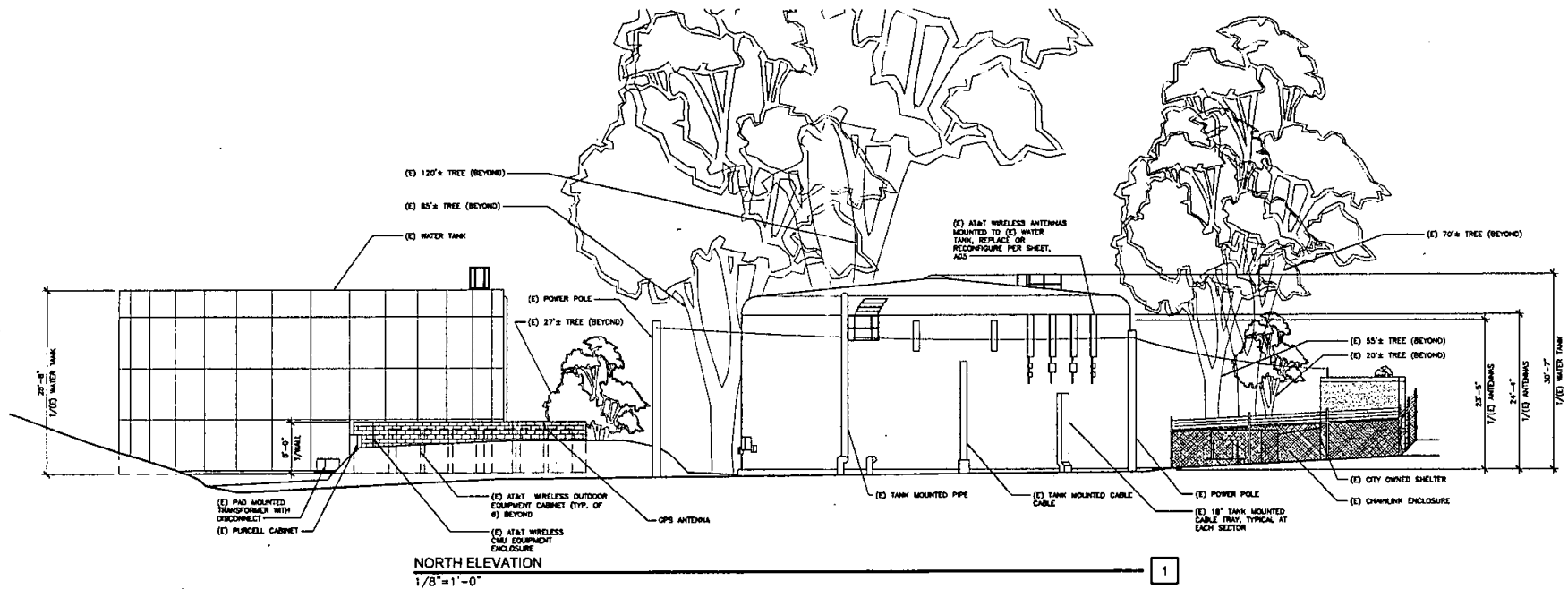
REVISIONS

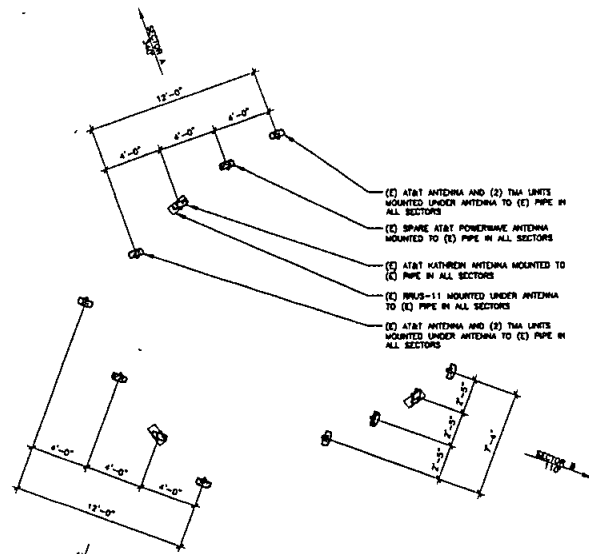
DATE	BY	REVISION
01-11-13	JAC	REVISED PER CITY COMMENTS
01-11-13	JAC	REVISED PER CITY COMMENTS
01-11-13	JAC	REVISED PER CITY COMMENTS
02-28-13	JAC	REVISED PER CITY COMMENTS

SHEET INFORMATION

BY DONATO ASSOCIATES
ARCHITECTURE + GRAPHICS
A03
SITE ELEVATIONS

1941.21
PLOT SCALE 1/16"=1'-0" (24"=1'-0")

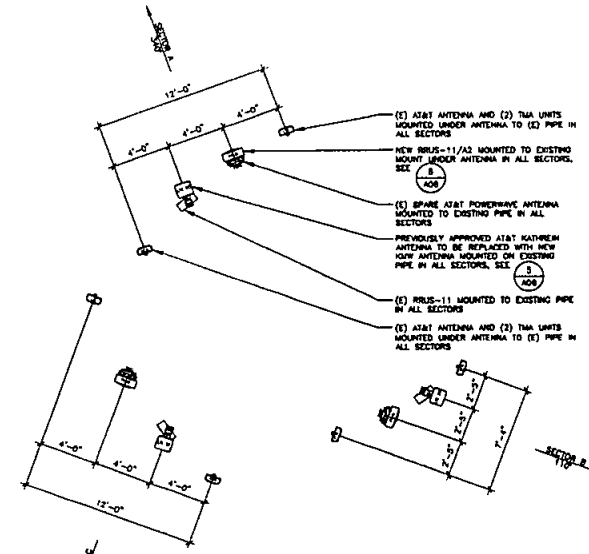




EXISTING ANTENNA PLAN

1/4"=1'-0"

1



NEW ANTENNA PLAN

1/4"=1'-0"

2

EXISTING ANTENNA CONFIGURATION

SECTOR ANTENNA	DIRECTION	AZIMUTH	MODEL NUMBER	DOWNTILT	ANGLE OFF WALL	TECHNOLOGY	RRUS	FIBER LENGTH	COAX LENGTH	JUMPER LENGTH	CABLE SIZE
A1	NORTH	340°	POWERWAVE 7752	TBD	N/A	GSM	-	-	150'	10'	1-5/8"
A2		340°	POWERWAVE P85-18-XLH-RR			SPARE	-	-	-	-	-
A3		340°	KATHREIN 80010765			LTE 1C	(E)1	150'	-	10'	FIBER
A4		340°	POWERWAVE 7752			UMTS	-	-	150'	10'	FIBER
B1	EAST	110°	POWERWAVE 7752	TBD	N/A	GSM	-	-	180'	10'	1-5/8"
B2		110°	POWERWAVE P85-18-XLH-RR			SPARE	-	-	-	-	-
B3		110°	KATHREIN 80010765			LTE 1C	(E)1	180'	-	10'	FIBER
B4		110°	POWERWAVE 7752			UMTS	-	-	180'	10'	FIBER
C1	SOUTH	200°	POWERWAVE 7752	TBD	N/A	GSM	-	-	210'	10'	1-5/8"
C2		200°	POWERWAVE P85-18-XLH-RR			SPARE	-	-	-	-	-
C3		200°	KATHREIN 80010765			LTE 1C	(E)1	210'	-	10'	FIBER
C4		200°	POWERWAVE 7752			UMTS	-	-	210'	10'	FIBER

EXISTING ANTENNA RFDS CHART

NTS

3

NEW ANTENNA CONFIGURATION

SECTOR ANTENNA	DIRECTION	AZIMUTH	MODEL NUMBER	DOWNTILT	ANGLE OFF WALL	TECHNOLOGY	RRUS	FIBER LENGTH	COAX LENGTH	JUMPER LENGTH	CABLE SIZE
A1	NORTH	340°	POWERWAVE 7752	TBD	N/A	GSM	-	-	150'	10'	1-5/8"
A2		340°	POWERWAVE P85-18-XLH-RR			SPARE	-	-	-	-	-
A3		340°	KMW EPBQ-654LH8			LTE 2C	(E)1 (N)1	150'	-	10'	FIBER
A4		340°	POWERWAVE 7752			UMTS	-	-	150'	10'	FIBER
B1	EAST	110°	POWERWAVE 7752	TBD	N/A	GSM	-	-	180'	10'	1-5/8"
B2		110°	POWERWAVE P85-18-XLH-RR			SPARE	-	-	-	-	-
B3		110°	KMW EPBQ-654LH8			LTE 2C	(E)1 (N)1	180'	-	10'	FIBER
B4		110°	POWERWAVE 7752			UMTS	-	-	180'	10'	FIBER
C1	SOUTH	200°	POWERWAVE 7752	TBD	N/A	GSM	-	-	210'	10'	1-5/8"
C2		200°	POWERWAVE P85-18-XLH-RR			SPARE	-	-	-	-	-
C3		200°	KMW EPBQ-654LH8			LTE 2C	(E)1 (N)1	210'	-	10'	FIBER
C4		200°	POWERWAVE 7752			UMTS	-	-	210'	10'	FIBER

NEW ANTENNA RFDS CHART

NTS

4

ARCHITBOY

PROJECT NAME

NS0339
WILD ANIMAL PARK LTE 2C
13500 SAN PABLO VALLEY ROAD, ESCANADO, CA 95827

ISSUE REVISIONS

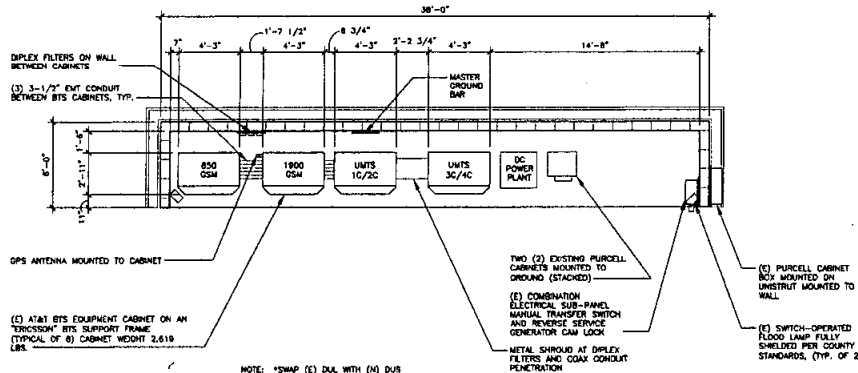
DATE	BY	REVISION
01-11-17	ARCHITBOY	ISSUE 01: INITIAL DESIGN
01-12-17	ARCHITBOY	ISSUE 02: REVISED PER CITY COMMENTS
02-01-18	ARCHITBOY	ISSUE 03: REVISED PER CITY COMMENTS
02-26-18	ARCHITBOY	ISSUE 04: REVISED PER CITY COMMENTS

SHEET INFORMATION

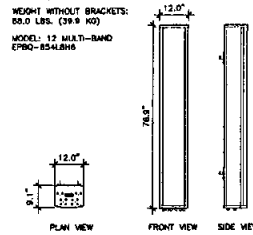
BY DONAHUE ASSOCIATES
ARCHITECTURE + GRAPHICS

A05
ANTENNA
RECONFIGURATION
PLAN

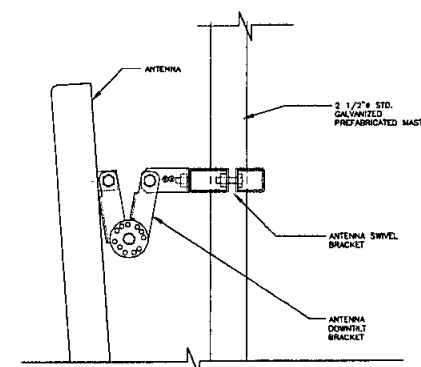
1541.21
PLOT SCALE 1:1 (4"=10' @ 25%)



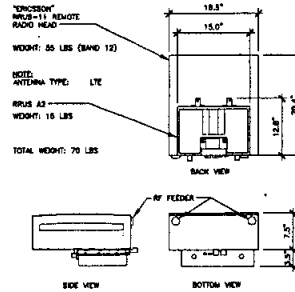
EQUIPMENT PLAN
1/4"=1'-0"



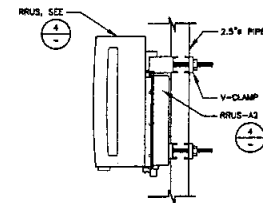
NEW ANTENNA
1/2"=1'-0"



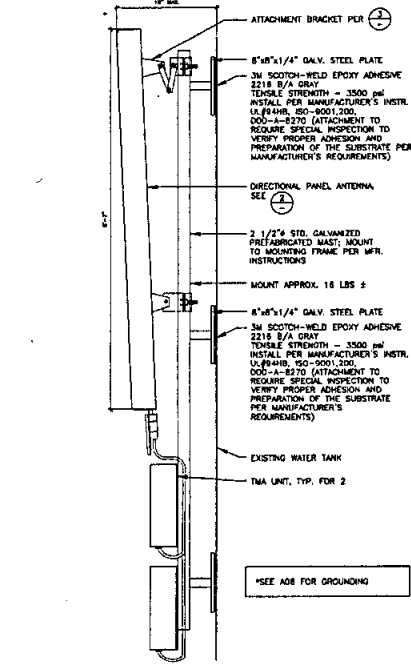
ANTENNA MOUNT
3"=1'-0"



RRUS-11/A2
1"=1'-0"



RRUS-11/A2 MOUNT
1-1/2"=1'-0"



- ANTENNA SUPPORT NOTES:**
- CONTRACTOR TO VERIFY CLEARANCE AND CONDITIONS OF EXISTING MOUNTING SURFACE AT LOCATION OF WORK AND REVIEW DETAILS FOR ANY REQUIRED ADJUSTMENTS
 - CONTRACTOR TO PROVIDE COMPLETE SHOP DRAWINGS FOR REVIEW PRIOR TO FABRICATION
 - CONTRACTOR TO NOTIFY PROJECT MANAGER OF ANY DISCREPANCIES WITH THE PROPOSED LAYOUT PRIOR TO PROCEEDING
 - ALL WIPED BRACKETS, AND MISC. HARDWARE TO BE GALVANIZED UNLESS OTHERWISE NOTED

ANTENNA / TMA MOUNT
1"=1'-0"

ARCHITECT
IN BODATO ASSOCIATES
ARCHITECTURE + GRAPHICS
1541 21
13500 SAN PASCUAL VALLEY ROAD, SECOND, CA 92567
TEL: 951-261-1111 FAX: 951-261-1112
WWW.INBODATO.COM

PROJECT NAME
NS0339
WILD ANIMAL PARK LTE 2C
13500 SAN PASCUAL VALLEY ROAD, SECOND, CA 92567

ISSUES / REVISIONS

DATE	BY	DESCRIPTION
01-11-13	JAC	REV-01: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-02: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-03: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-04: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-05: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-06: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-07: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-08: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-09: TMA UNIT, TYP. FOR 2
01-11-13	JAC	REV-10: TMA UNIT, TYP. FOR 2

SHEET INFORMATION
IN BODATO ASSOCIATES
ARCHITECTURE + GRAPHICS
A06
ANTENNA DETAILS

1541 21
PLOT SCALE 1:1 (24x36 D SIZE)

