SITE NAME: HBNPB 07B

SITE NUMBER: CRAN_RLOS_HBNPB_007

PROJECT: CRAN/ SMALL CELL/ PICO

USID: 191800/ FA: 14809765 PACE: MRLOS045233



POLE TYPE: (N) CONCRETE LIGHT POLE

POLE ID #: 4208324E

LATITUDE/LONGITUDE: 33.668575/ -118.016861

SITE ADDRESS: 112 GOLDENWEST ST., HUNTINGTON BEACH, CA 92648

AREA MAPS SITE Montague cases Day USA SITE SITE

DESTINATION WILL BE ON THE RIGHT.
112 GOLDENWEST ST., HUNTINGTON BEACH, CA 92648

PROJECT TEAM

IF USING 11"x17" PLOT, DRAWING WILL BE HALF SCALE

CONSTRUCTION DRAWING

THE FOLLOWING PARTIES HEREBY APPROVE AND ACCEPT THESE DOCUMENTS & AUTHORIZE THE SUBCONTRACTOR TO PROCEED WITH THE CONSTRUCTION DESCRIBED HEREIN. ALL DOCUMENTS ARE SUBJECT TO REVIEW BY THE LOCAL BUILDING DEPARTMENT & MAY IMPOSE CHANGES OR MODIFICATIONS.

APPROVED BY:	INITIALS:	DATE:
AT&T RF ENGINEER:		
AT&T OPERATIONS:		
SITE ACQUISITION MANAGER:		1777
PROJECT MANAGER:		
ZONING VENDOR:		
LEASING VENDOR:		
CONSTRUCTION MANAGER:		
A/E MANAGER:		
PROPERTY OWNER:		
UTILITY MANAGER:		

APPROVALS

AT&T PROPOSES TO INSTALL A NEW WIRELESS INSTALLATION LOCATED IN THE PUBLIC RIGHT OF WAY TO (N) CONCRETE LIGHT POLE.

HE SCOPE WILL CONSIST OF THE FOLLOWING:

SCE TO REMOVE (1) EXISTING SCE CONCRETE STREETLIGHT
SCE TO INSTALL (1) 29-3" CONCRETE STREETLIGHT
ATATTO INSTALL (4) NEW ATAT REMOTE RADIO UNITS
ATATTO INSTALL (1) NEW ATAT CONLICORDISCONDECTOR ATATENDA

PROJECT DESCRIPTION

SHEET TITLE
TITLE SHEET
GENERAL NOTES
SITE PLAN
ELEVATIONS
ELEVATIONS
SITE IMAGE
DETAILS
DETAILS
POLE DETAILS
ELECTRICAL & GROUNDING DETAILS
2.12

DRAWING INDEX

SUBCONTRACTOR SHALL VERIFY ALL PLANS & EXISTING DIMENSIONS & CONDITIONS ON THE JOB SITE & SHALL IMMEDIATELY NOTIFY THE ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.

DO NOT SCALE DRAWINGS





330 COMMERCE, STE. 200 IRVINE, CA 92602



DRAWN BY:	EG
CHECKED BY:	MN

A	01/16/2019	90% CONSTRUCTION
REV	DATE	DESCRIPTION

A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED ROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

SITE ID: HBNPB 07B 112 GOLDENWEST ST. HUNTINGTON BEACH, CA, 92648

SHEET TITLE

TITLE SHEET

SHEET NUMBER

T-1



ALL WORK AND MATERIALS SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNING AUTHORITIES. NOTHING IN THESE PLANS IS TO BE

FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION, HANDICAPPED ACCESS

NOT REQUIRED IN ACCORDANCE WITH CALIFORNIA ADMINISTRATIVE STATE CODE PART 2, TITLE 24, CHAPTER 11B, SECTION 1103B.

VISIT THE SITE AS REQUIRED FOR ROUTINE MAINTENANCE. THE PROJECT WILL NOT RESULT IN ANY SIGNIFICANT DISTURBANCE OR EFFECT ON DRAINAGE; NO SANITARY SEWER SERVICE, POTABLE WATER, OR TRASH DISPOSAL IS REQUIRED AND NO

CODE COMPLIANCE

GENERAL NOTES

CONSTRUCTED TO PERMIT WORK NOT CONFORMING TO THESE CODES.

ANY LOCAL BUILDING CODE AMENDMENTS TO THE ABOVE

2016 CALIFORNIA ADMINISTRATIVE CODE 2016 CALIFORNIA BUILDING CODE 2016 CALIFORNIA ELECTRIC CODE 2016 CALIFORNIA MECHANICAL CODE 2016 CALIFORNIA PLIMBING CODE 2016 CALIFORNIA FIRE CODE

CITY/COUNTY ORDINANCES

HANDICAP REQUIREMENTS:

PUBLIC/PRIVATE: PUBLIC RIGH

ADDRESS: 112 GOLDENWEST ST.,
HUNTINGTON BEACH, CA 92648

APPLICANT: AT&T
ADDRESS: 1452 EDINGER AVE
TUSTIN, CA 92780

ADDRESS: 1452 EDINGER
TUSTIN, CA 92:

LATITUDE (NAD 83): 33.668575

LONGITUDE (NAD 83): -118.016861

LATILONG TYPE: NAD-83

RF ENGINEER: AT&T 1452 EDINGER AVE.

TUSTIN, CA 92618

CONTACT: KARLO DAVINAGRACIA

EMAIL: KD270J@ATT.COM

POWER COMPANY: SC ADDRESS: 11

S: 1 INNOVATION WAY POMONA, CA 91768

PROJECT SITE INFORMATION

JECT MANAGER: ENGINEER:

DUARED WIRELESS M SQUARED WIRELESS

CALLE AVANZADO 1387 CALLE AVANZADO

CLEMENTE, CA 92673 SAN CLEMENTE, CA 92673

SAC/ZONING/PERMITTING: SENIOR TECHNICAL PROJECT MANAGER:
M SQUARED WIRELESS AT&T
1887 CALLE AVANAZADO 1462 EDINGER AVE.
SAN CI EMPRITE CA 92673 1USTIN. CA 92618

AT&T 1452 EDINGER AVE. TUSTIN, CA 92618 CONTACT: TED SUEKAWA EMAIL: TS4994@ATT.COM

TURN LEFT ONTO EDINGER AVE
TURN LEFT ONTO STATE ROUTE 55 S
MERGE ONTO STATE ROUTE 55 S
TAKE THE CA-1 RAMP
TURN RIGHT ONTO CA-1 N
RIGHT ONTO GOLDENWEST ST

DIRECTIONS FROM AT&T OFFICE:

DIRECTION ARE TAKEN FROM 1452 EDINGER AVE. TUSTIN, CA 92780

DRIVING DIRECTIONS

Column											
March Marc		3	MENA ANTENNA		CPOLIT OP DI ASTED		TELCOPUN				1. THE FACILITY IS AN UNOCCUPIED DIGITAL TELECOMMUNICATION FACILITY.
March Marc				Market Control		.0 38	TEESO NOT				PLANS ARE NOT TO BE SCALED AND ARE INTENDED TO BE A DIAGRAMMATIC OUTLINE ONLY, UNLESS NOTED OTHERWISE. THE WORK SHALL INCLUDE FU
MONTH MARKET MA							GROUNDING CONDUCTOR	•	CHEMICAL GROUND ROD		MATERIALS, EQUIPMENT, APPURTENANCES AND LABOR NECESSARY TO CO
WORK WARREN WAR	10						GROUNDING CONDUCTOR	O	(XIT GROUND ROD)		3. PRIOR TO THE SUBMISSION OF BIDS, THE CONTRACTORS SHALL VISIT THE JUSTICE AND BE DESCRIPTION OF BIDS, THE CONTRACTORS SHALL VISIT THE JUSTICE AND BE DESCRIPTION OF BIDS.
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Windows Company Comp			MECHANICAL GRND. CONN.				CONDUIT UNDERGROUND	•	MECHANICAL CONNECTION		BE BROUGHT TO THE ATTENTION OF THE IMPLEMENTATION ENGINEER AND
Second		1	CADWELD						HALO CROUND CONNECTION		4. THE CONTRACTOR SHALL OBTAIN, IN WRITING, AUTHORIZATION TO PROCEE
PATE	Q	<u> </u>	GROUND ACCESS WELL			-()	FUSE SIZE AND TYPE AS INDICATED		HALO GROUND CONNECTION		THE CONTRACT DOCUMENTS.
## 1979-1979-1979 Married Part M	[E	1	ELECTRIC BOX	######################################					CIRCUIT BREAKER		ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS SPEC
## CHANGE PROPERTY			0100 VICE RUSS AND						LITH ITY METER RASE		INDICATED OTHERWISE OR WHERE LOCAL CODES OR REGULATIONS TAKE PRECEDENCE.
Control Cont		Ц	TELEPHONE BOX				MANUAL TRANSFER SWITCH, 2P-240V-200A, NO FUSE,		STATE THE LEX STORE		6. ALL WORK PERFORMED AND MATERIALS INSTALLED SHALL BE IN STRICT ACCORDANCE WITH ALL APPLICABLE CODES, REGULATIONS AND ORDINAN
PROTECTIONS WHITE SECTION WHITE SE	7	*	LIGHT POLE					 	TRANSFORMER		CONTRACTOR SHALL GIVE ALL NOTICES AND COMPLY WITH ALL LAWS, ORDINANCES, RULES, REGULATIONS AND LAWFUL ORDERS OF ANY PUBLIC
## CET PARTY 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1)	FND. MONUMENT				SURFACE MOUNTING TYPE, HUBBELL LIGHTING CATALOG	T	OTTO CARL TO A LOCK OF THE CARL		ELECTRICAL SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH ALL AP
A SAME STATES ST		.	SPOT ELEVATION				LIGHTING FIXTURE, FLUORESCENT, 10.94" x 8'-0", 2/95W, SURFACE MOUNTING TYPE, HUBBELL LIGHTING CATALOG	Ш			JURISDICTIONAL CODES, ORDINANCES AND APPLICABLE REGULATIONS.
SAME STATES OF THE PROPERTY OF THE SAME STATES OF T		<u>.</u>			MATCH LINE			\ominus		-	 THE GENERAL CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK, US BEST SKILLS AND ATTENTION. THE CONTRACTOR SHALL BE SOLELY RESP.
## SOURCE	4	7	SET POINT	•	WORK POINT	H	MOUNTING TYPE, HUBBELL LIGHTING CATALOG #NRG-307	S			PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK UND
COUNTY C	L	7	REVISION		GROUND CONDUCTOR	⊢⊗.		5	HUBBELL CATALOG #HBL 1201CN		ENGINEER AND WITH THE LANDLORD'S AUTHORIZED REPRESENTATIVE.
## APPLIED STREET MARCH STREET M	()	\circ	GRID REFERENCE	——A——	COAXIAL CABLE	10	#PRB	S _{WP}	TOGGLE SWITCH, 1P-120V-15A, "WP"		SEAL PENETRATIONS THROUGH FIRE RATED AREAS WITH U.L. LISTED AND F CODE APPROVED MATERIALS.
SAME PROPERTY OF THE PROPERTY				ou	OVERHEAD SERVICE	EXIT		(S)	IONIZATION SMOKE DETECTOR WALARM		9. PROVIDE A PORTABLE FIRE EXTINGUISHER WITH A RATING OF NOT LESS TH.
CHARGE PRIVATE COLOR CHARGE PLANT COLOR CHARG	(X-	- y	DETAIL REFERENCE	x		4			GENTEX PART NO. 7100F	- 1	PROJECT AREA DURING CONSTRUCTION.
## CONTRACTOR SET AND ADDRESS	6	1	ELEVATION DEFERENCE	OHE/OFF DHT/OFF	OVERHEAD TELEPHONE/OVERHEAD POWER			\circ	POLE	1	10. DETAILS ARE INTENDED TO SHOW END RESULT OF DESIGN. MINOR MODIFIC MAY BE REQUIRED TO SUIT JOB DIMENSIONS OR CONDITIONS, AND SUCH
SET TO STATE THE STATE OF THE S	(X-	- <i>y</i>	ELEVATION REFERENCE	OUT		Ю	MOUNTING TYPE, HUBBELL LIGHTING CATALOG	A	(N) POLE MOUNTED XFMER		
## PORCEASING #			SECTION REFERENCE	Urii Urii		er e		\wedge	(E) POLE MOUNTED XFMR	- 1	SURVEY DRAWING (SHEET LS1 OR SHEET C-1), SHALL NOT BE USED TO IDENTIFY OR ESTABLISH THE BEARING OF TRUE NORTH AT THE SITE. THE
## ABBREVIATIONS ## AND NOT JOURNAL FOR MANY AND ADDRESS OF THE CONTROL FOR MANY		I I			OVERHEAD POWER LINE	4	LIGHTING CATALOG #QL-505			1	SURVEYOR'S MARKINGS AT THE SITE FOR THE ESTABLISHMENT OF TRUE N
## ABBREVIATIONS ## AP 1007 701 IAD DIO DE TAN ISLONO DE SAN ISLONO DE				— Е —	POWER RUN	HΦ			(N) PAD MOUNTED XFMER		ANY DISCREPANCY IS FOUND BETWEEN THE VARIOUS ELEMENTS OF THE V
A A MARTE INT. A MARTE				——E/T ——	POWER/FIBER RUN		WING-011011-000			- 1	OUR CALL SOUTH ACTOR OF A SOUTH ACCOUNT OF THE SOUTH OF T
A MARKET REST. A MARKET REST.							FIRE V 10' OF CIT OND DOD 30" MIN DELOW CRADE		(E) PAD MOUNTED XFMER	- 1	
A. A. C. C.						•	5/8" X 10"-0" ,CU. GND ROD 30" MIN. BELOW GRADE.		(E) PAD MOUNTED XFMER		NOTIFY THE ENGINEER. 12. THE CONTRACTOR SHALL MAKE NECESSARY PROVISIONS TO PROTECT EXI
A ALCOHOLOGICAL SERVICE STATE OF THE PROPERTY LOSS FERRORS AND THE STATE CONTINUES AND THE STATE CONTI	AE	BBRE	VIATIONS			•	5/8" X 10"-0", CU. GND ROD 30" MIN. BELOW GRADE.		(E) PAD MOUNTED XFMER	1	NOTIFY THE ENGINEER. 12. THE CONTRACTOR SHALL MAKE NECESSARY PROVISIONS TO PROTECT EXI IMPROVEMENTS, PAVING, CURBS, VEGETATION, GALVANIZED SURFACES, BUPON COMPLETION OF WORK REPAIR ANY DAMAGE THAT OCCURRED DUB
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ALE. ADDITIONAL PROBLEM DIAGRET CONTINUES OF PROBLEM DIAGRET PROBLEM PROB	A A.E AB	AMF ANC V. ABO	PERE CHOR BOLT JVE	E.N. ENCL	EDGE NAIL ENCLOSURE	MTD. MTG. MTL.	MOUNTED MOUNTING METAL	T.O.F. TOF T.O.P. TOF T.O.S. TOP	OF FOUNDATION OF PLATE (PARAPET) OF STEEL	1	NOTIFY THE ENGINEER. 12. THE CONTRACTOR SHALL MAKE NECESSARY PROVISIONS TO PROTECT EXI IMPROVEMENTS, PAVING, CURBS, VEGETATION, GALVANIZED SURFACES, E UPON COMPLETION OF WORK REPAIR ANY DAMAGE THAT OCCURRED DUR CONSTRUCTION TO THE SATISFACTION OF AT&T. 13. KEEP GENERAL AREA CLEAN, HAZARD FREE, AND DISPOSE OF ALL DIRT, DE RUBBISH AND REMOVE EQUIPMENT NOT SPECIFIED AS REMAINING ON THI PROPERTY. LEAVE PREMISES IN CLEAN CONDITION AND FREE FROM PAIN.
ALT.	A A.E AB AC AC AD	AMF S. ANC V. ABO ALTI CA ANT D'L ADD	PERE CHOR BOLT DYE ERNATE CURRENT/AIR CONDITIONER TENNA CABLE COVER ASSEMBLY DITIONAL	E.N. ENCL, ENG. EQ. EXST.(E)	EDGE NAIL ENCLOSURE ENGINEER EQUAL EXISTING	MTD. MTG. MTL. MTS. N	MOUNTED MOUNTING METAL MANUAL TRANSFER SWITCH NEUTRAL NEW	T.O.F. TOP T.O.P. TOP T.O.S. TOP T.O.W. TOP TYP. TYP U.G. UNL	P OF FOUNDATION OF PLATE (PARAPET) OF STEEL OF WALL ICAL JER GROUND	1	NOTIFY THE ENGINEER. 12. THE CONTRACTOR SHALL MAKE NECESSARY PROVISIONS TO PROTECT EXI IMPROVEMENTS, PAVING, CURBS, VEGETATION, GALVANIZED SURFACES, E UPON COMPLETION OF WORK REPAIR ANY DAMAGE THAT OCCURRED DUR CONSTRUCTION TO THE SATISFACTION OF AT&T. 13. KEEP GENERAL AREA CLEAN, HAZARD FREE, AND DISPOSE OF ALL DIRT, DE RUBBISH AND REMOVE EQUIPMENT NOT SPECIFIED AS REMAINING ON THI PROPERTY. LEAVE PREMISES IN CLEAN CONDITION AND FREE FROM PAINT DUST OR SMUDGES OF ANY NATURE. 14. PENETRATIONS OF ROOF MEMBRANES SHALL BE PATCHED/FLASHED AND N
APPROXIMATELY) - F.A. FIRST ROKE - F. F. FIRST ROKE - F. F. FIRST ROKE - F. F. F. FIRST ROKE - F.	A A.E AB AC AC AC AD A.F	AMF S. ANC V. ABC ALTI CA ANT D'L ADC .F. ABC .G. ABC	PERE JHOR BOLT JVE ERNATE CURRENT/AIR CONDITIONER TENNA CABLE COVER ASSEMBLY JVE FINISHED FLOOR JVE FINISHED GRADE	E.N. ENCL. ENG. EQ. EXST.(E) EXP.	EDGE MAIL ENCLOSURE ENGINEER EQUAL EXISTING EXPANSION EXTERIOR	MTD. MTG. MTL. MTS. N (N) NEMA NO.(#)	MOUNTED MOUNTING METAL MANUAL TRANSFER SWITCH NEUTRAL NEW NATIONAL ELECTRICAL MANUFACTURERS ASSOC. NUMBER	T.O.F. TOP T.O.P. TOP T.O.S. TOP T.O.W. TOP TYP. TYP U.G. UNL U.L. UNC	P OF FOUNDATION OF PLATE (PARAPET) OF STEEL OF WALL ICAL SER GROUND SER GROUND SERVISTERS LABORATORY INC. VERSAL MOBIL TECH., SYS. (3G MOBILE TECH.)	1	NOTIFY THE ENGINEER. 12. THE CONTRACTOR SHALL MAKE NECESSARY PROVISIONS TO PROTECT EXI IMPROVEMENTS, PAVING, CURBS, VEGETATION, GALVANIZED SURFACES, E UPON COMPLETION OF WORK REPAIR ANY DAMAGE THAT OCCURRED DUR CONSTRUCTION TO THE SATISFACTION OF AT&T. 13. KEEP GENERAL AREA CLEAN, HAZARD FREE, AND DISPOSE OF ALL DIRT, DE RUBBISH AND REMOVE EQUIPMENT NOT SPECIFIED AS REMAINING ON THI PROPERTY. LEAVE PREMISES IN CLEAN CONDITION AND FREE FROM PAINT DUST OR SMUDGES OF ANY NATURE. 14. PENETRATIONS OF ROOF MEMBRANES SHALL BE PATCHED/FLASHED AND N WATERTICHT USING LIKE MATERIALS IN ACCORDANCE WITH NRCA ROOFIN STANDARDS AND DETAILS. CONTRACTOR SHALL DISTAIN DETAILING CLARIF
AWAY. ARESIGNA WITH GALDES FLORE F	A A.E AB AC AC AD A.F AIC ALI	AMF ANC V. ABC CA ANT D'L ADC C.F. ABC C.G. AMF J.M. ALU J.M. ALU T. ALTI	PERE CHOR BOLT JVE ERNATE CURRENT/AIR CONDITIONER ERNA CABLE COVER ASSEMBLY JTIONAL JVE FINISHED FLOOR JVE FINISHED GRADE PERE INTERRUPTING CAPACITY MINUM ERNATE	E.N. ENCL. ENG. EQ. EXST.(E) EXP. EXT. FAB. FAC.	EDGE MAIL ENCLOSURE ENGINEER EQUAL EXISTING EXPANSION EXTERIOR FABRICATION(OR) FACTOR FIRE ALARM	MTD. MTG. MTL. MTS. N (N) NEMA NO.(#) N.T.S. OBIF	MOUNTED MOUNTING METAL MANUAL TRANSFER SWITCH NEUTRAL NEW NATIONAL ELECTRICAL MANUFACTURERS ASSOC. NUMBER NOT TO SCALE OPTICAL BASEBAND INTERFACE	T.O.F. TOP T.O.P. TOP T.O.S. TOP T.O.W. TOP T.YP. TYP U.G. UNI U.L. UNI U.MTS UNI U.NO. UNI V VOL	P OF FOUNDATION OF PLATE (PARAPET) OF STEEL OF WALL ICKL USER GROUND SERVIPITERS LABORATORY INC. VERSAL MOBIL TECH. SYS. (3G MOBILE TECH.) ESS NOTED OTHERWISE I. LALTERNATING CURRENT	1	NOTIFY THE ENGINEER. 12. THE CONTRACTOR SHALL MAKE NECESSARY PROVISIONS TO PROTECT EXI IMPROVEMENTS, PAVING, CURBS, VEGETATION, GALVANIZED SURFACES, EUPON COMPLETION OF WORK REPAIR ANY DAMAGE THAT OCCURRED DUR CONSTRUCTION TO THE SATISFACTION OF AT&T. 13. KEEP GENERAL AREA CLEAN, HAZARD FREE, AND DISPOSE OF ALL DIRT, DE RUBBISH AND REMOVE EQUIPMENT NOT SPECIFIED AS REMAINING ON THIP PROPERTY, LEAVE PREMISES IN CLEAN CONDITION AND FREE FROM PAINT DUST OR SMUDGES OF ANY NATURE. 14. PENETRATIONS OF ROOF MEMBRANES SHALL BE PATCHED/FLASHED AND M WATERTIGHT USING LIKE MATERIALS IN ACCORDANCE WITH NIRCA ROOFIN STANDARDS AND DETAILS, CONTRACTOR SHALL OBTAIN DETAILING CLARIFOR SITE-SPECIFIC CONDITIONS FROM ENGINEER, IF NECESSARY, BEFOR
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330 COMMERCE, STE. 200 **IKVINE, CA 92602**



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Α	01/16/2019	90% CONSTRUCTION	
REV	DATE	DESCRIPTION	

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

SITE ID: HBNPB 07B 112 GOLDENWEST ST. **HUNTINGTON BEACH, CA, 92648**

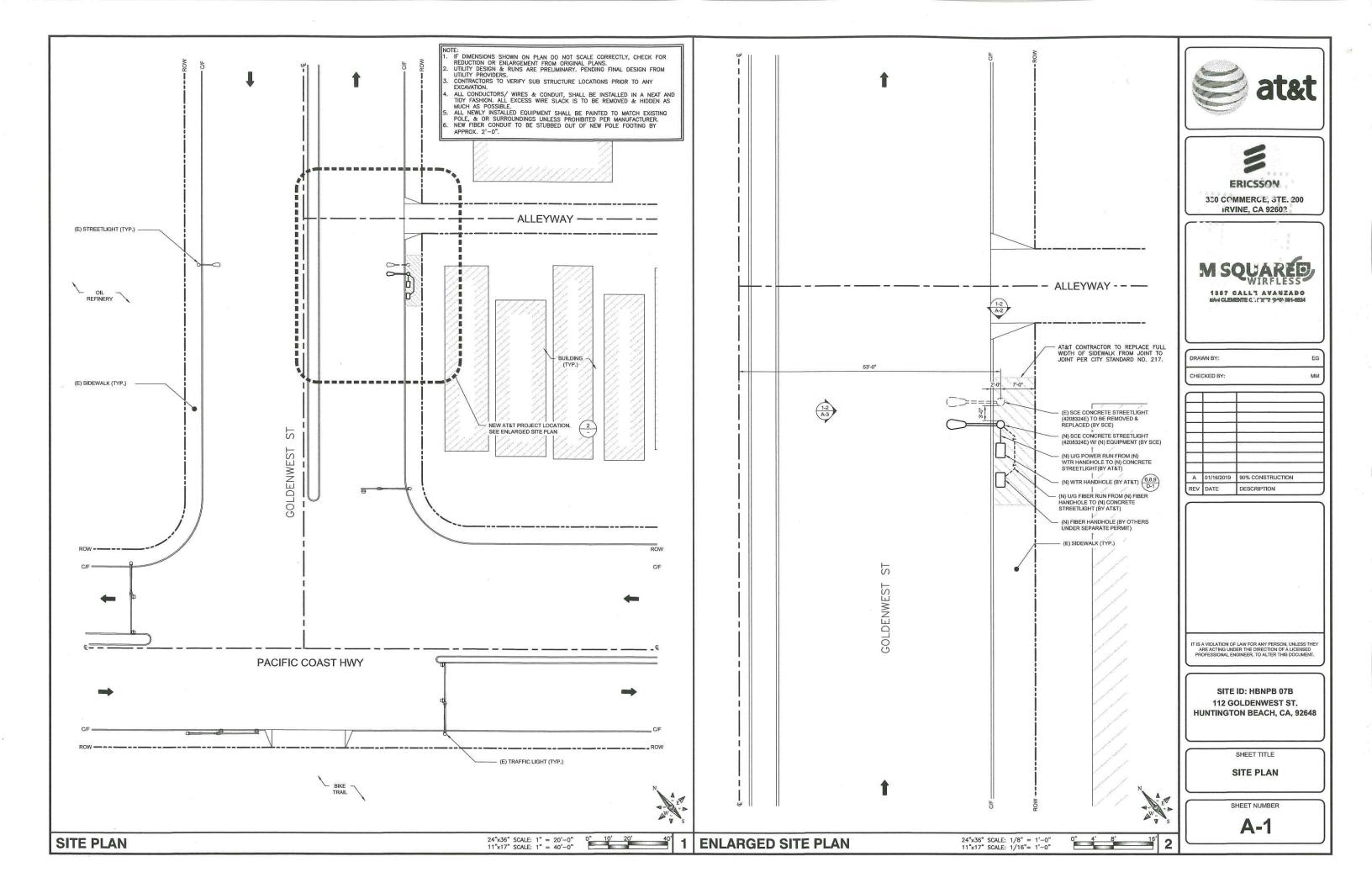
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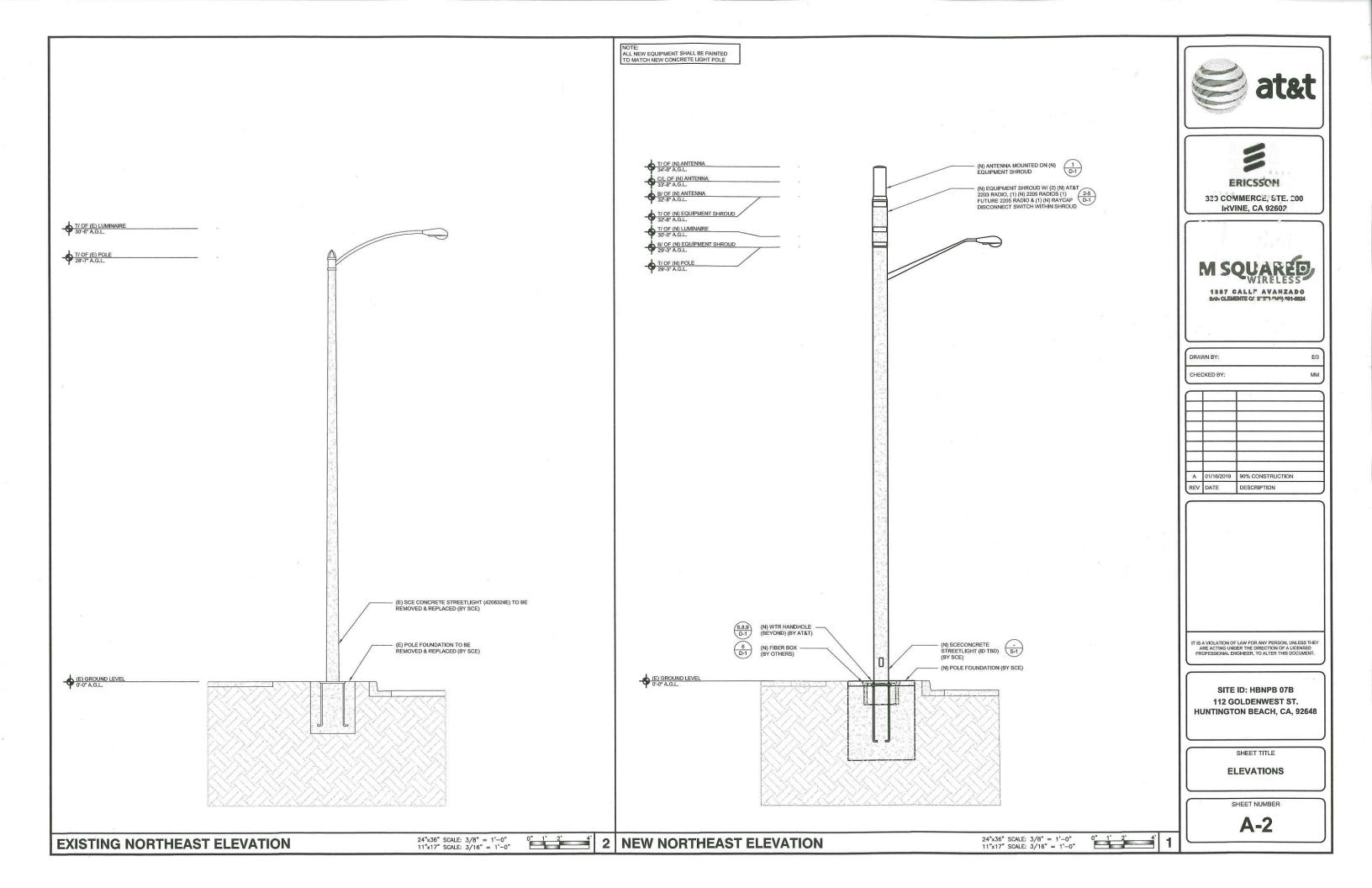
GENERAL NOTES

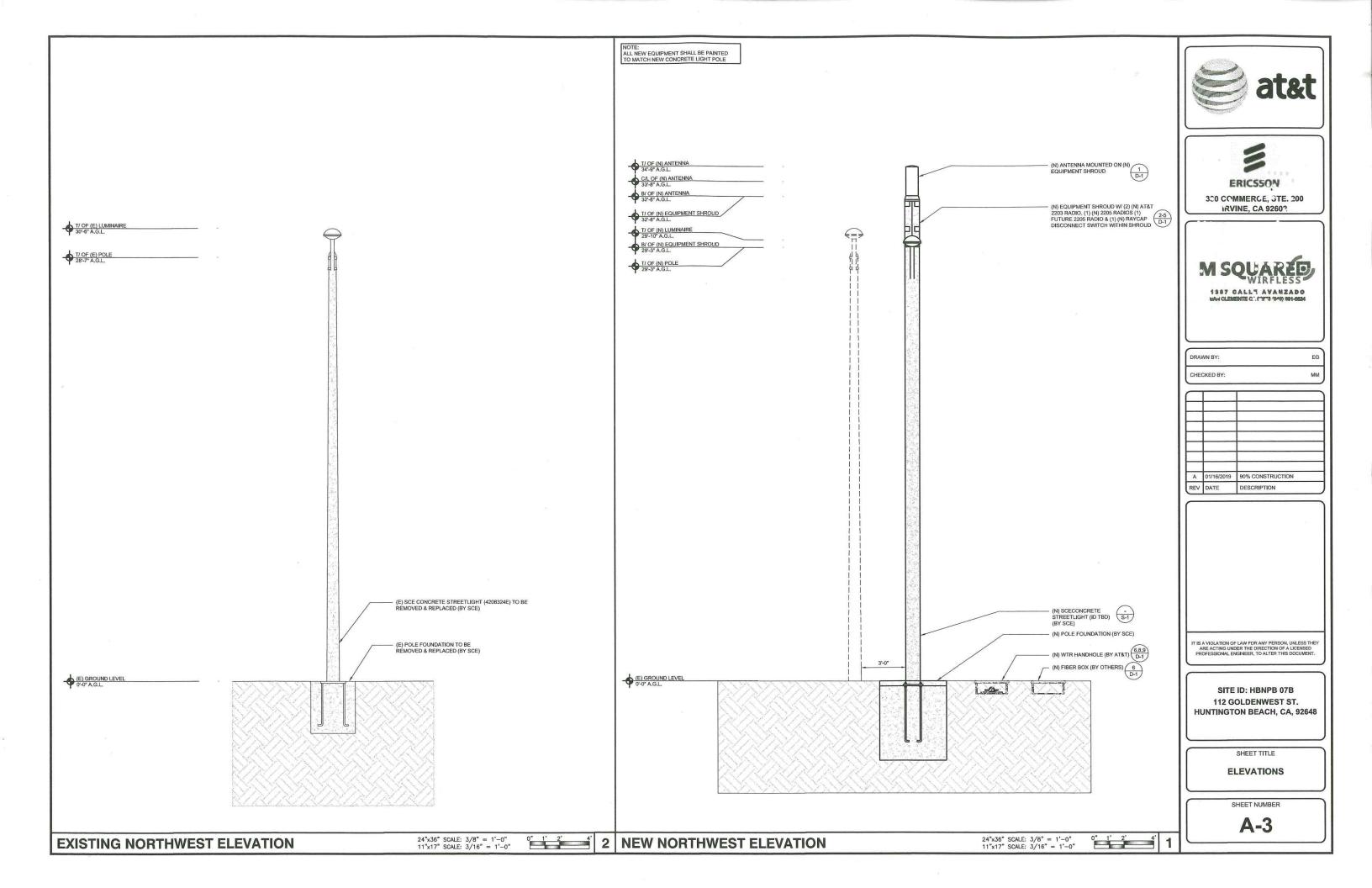
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3 GENERAL NOTES













330 COMMERCE, STE. 200 IRVINE, CA 92602



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A 01/16/2019 90% CONSTRUCTION
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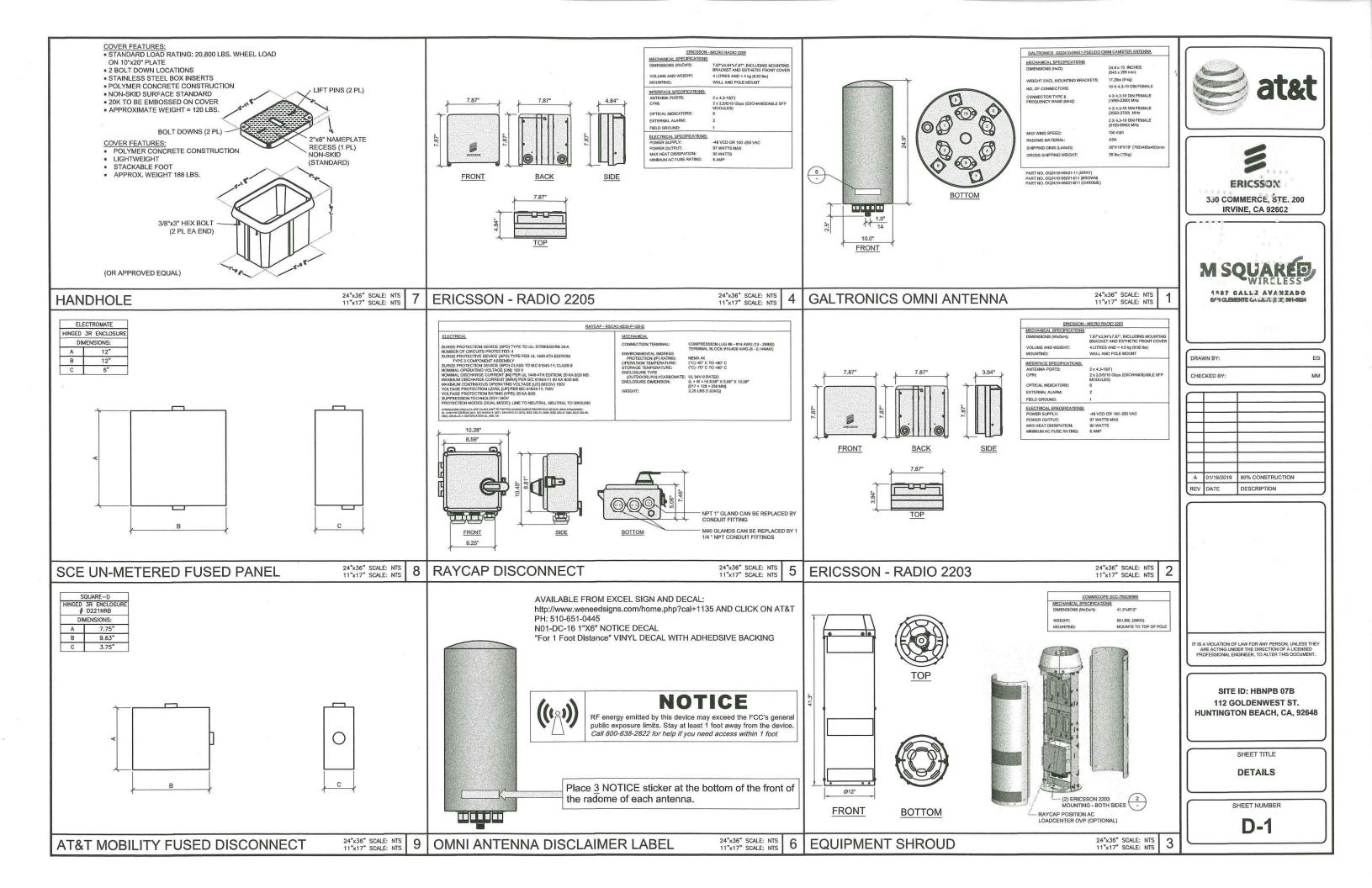
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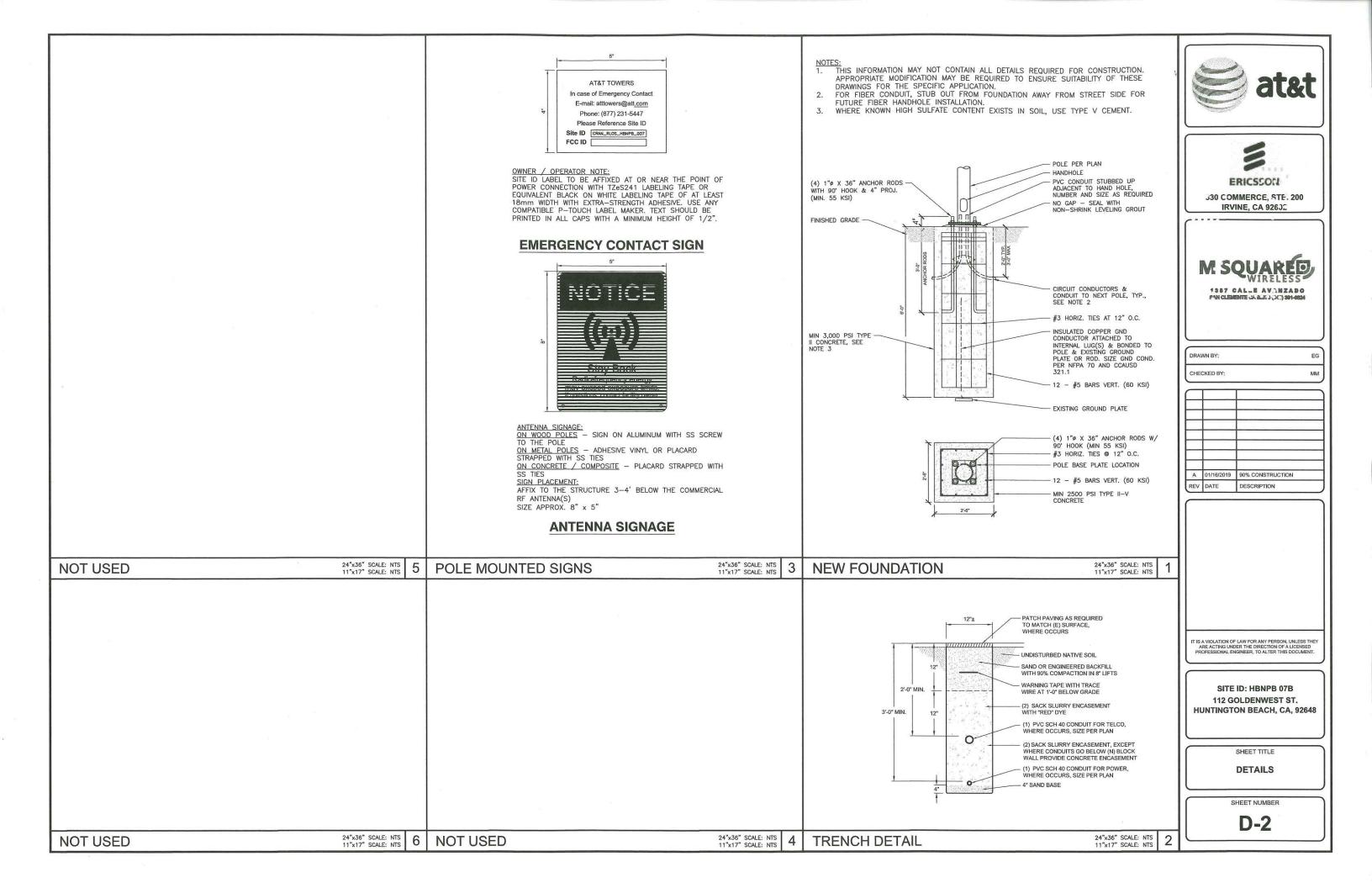
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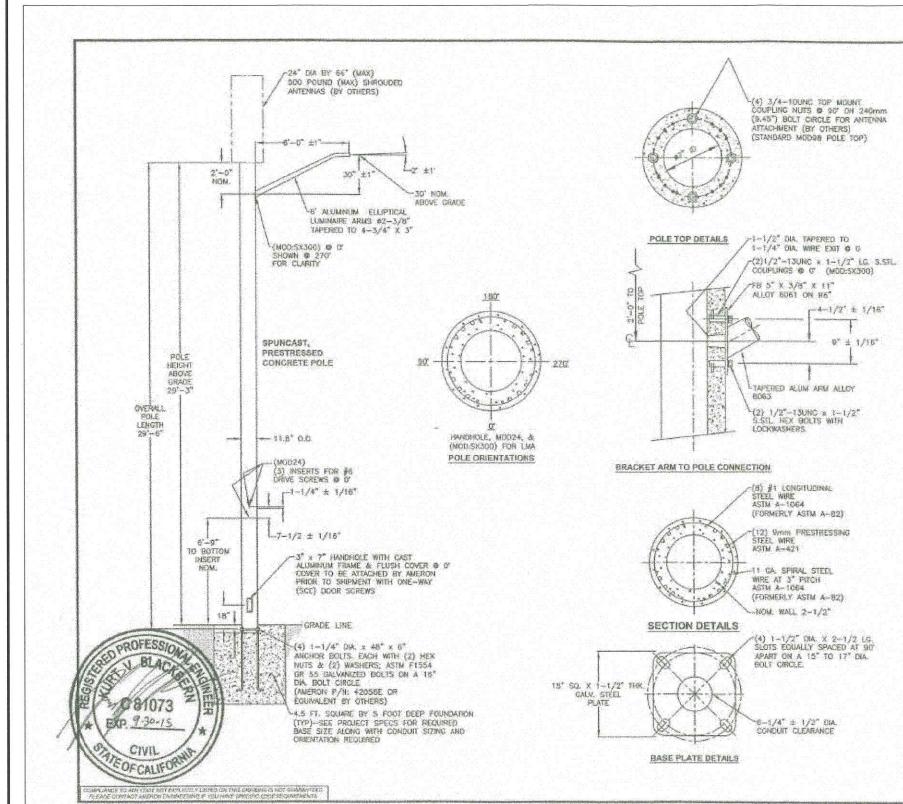
SHEET NUMBER

A-4





FOR REFERENCE ONLY



REV.	DATE	DESCRIPTION	DRN.	APPR.
A	09/07	REDRAWN, ADDED POLE P/N	A.C.	hydraeth de sanda each
B	05/08	LIPDATED FOR ORACLE	T.L.	
C.	02/10	A/B WERE A36M55, NOW A307	J.C.	**************************************
D	06/15	UPDATED TO NEW DWG. STDS.	L.P.	Patrician Anna Commission of C

"F" LEVEL	CONFIG CO	DES
OPTION CLASS	ENTRY	INFO
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HH COVER	66546E	Petrologicalismo
DOOR SCRS	SCE	TO THE STATE OF THE STATE OF
DRILL IN MOD	MOD24	And and an arrange of

"P" LEVEL	CONFIG CODE	ES
OPTION CLASS	ENTRY	INFO.
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FINISH	5	
BASEPLATE	63250E	
COLLAR	NONE	
POLE TOP CON.	MOD98	- Constitution
CAST-IN MOD	MODSX300	50 4 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

300MM NON-TAPERED BASE PLATE ROUND POLE

POLE DESIG- NATION	POLE HEIGHT ABOVE GRADE	OVERALL POLE LENGTH	BOLT CIRCLE	BASE O.O.	ULTIMATE G.L. MOMENT (ftlbs.)	Contract to the contract of
BP300X09	29'-3"	29'-6"	16"	11-13/16"	65,000	2900

[] POLES REQUIRED (P/N: BP300X89-16137), EACH WITH 6' WALL BRACKET ELLIPTICAL ARM (P/N: LAEBSA)

NOTES:

1. MIX (\$155): SCE BLACK & WHITE, LIGHTLY EXPOSED AGGREGATE FINISH WITH FLAT WATER SEALER COATING.

- 2. ASTM C-150 TYPE III GRAY CEMENT.
- 3. Fc @ 28 DAYS=7,000 PSI, USING SPUN CYLINDER TEST.
- 4. Fe @ 28 DAYS=5,000 PSI, USING ASTM C-31 CYLINDER TEST.
 5. POLES MANUFACTURED TO ASTM C-1089-13 SPECIFICATIONS.
- 6. PROTECTIVE COAT EXPOSED P.C. WIRES AT POLE ENDS
- 7. THE POLE DEPICTED ON THIS DRAWING IS DESIGNED TO WITHSTAND THE LOADS IMPARTED BY A SINGLE SIDE MOUNTED TAPERED ELLIPTICAL ALUMINUM ARM (NOT TO EXCEED 6' OFFSET, 3.7 SQ. FT. EPA, 25 LBS.) WITH THE ARM HOLDING A DOWNWARD FACING AREA OR PENDENT LUMINIAIRE (NOT TO EXCEED 2.0 SQ. FT. EPA, 59 POUNDS); THE POLE ALSO SUPPORTS (1) ANTENNA SHROUD CENTERED 3' ABOVE THE POLE TOP INOT TO EXCEED 6.3 SQ. FT. EPA, 225 LBS. MAX) AS DESIGNED PER THE 2813 AASHTD LTS-6 (CRITERIA FOR STREET LIGHTING POLES), 2010 CALIFORNEA BUILDING CODE 8 ASCET-05 FOR 90 MPH WIND AND SEISMIC ZONE (3-SECOND GUSTS) & SEISMIC CRITERIA 5=1.75 & \$1=0.6. PLEASE CONTACT & ADVISE AMERON ENGINEERING IF THE INTENDED VALUES EXCEED THESE VALUES.
- 8. DUE TO THE NATURE & CHARACTERISTICS OF CONCRETE, SIDE MOUNT SPACING DIMENSIONS CAN ONLY BE TAKEN TO THE NEAREST 1/8 INCH.

 APPROVED BY DATE

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SOUTHERN CALIFORNIA EDISON BP300X09 POLE WITH SINGLE 6' ARM

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SCALE:	DWG. NO.
NTC	040-01

REV

DESMAL CEDATE





330 COMMERCE, STC. 200 IRVINE, CA 92602



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A	01/16/2019	90% CONSTRUCTION
REV	DATE	DESCRIPTION

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

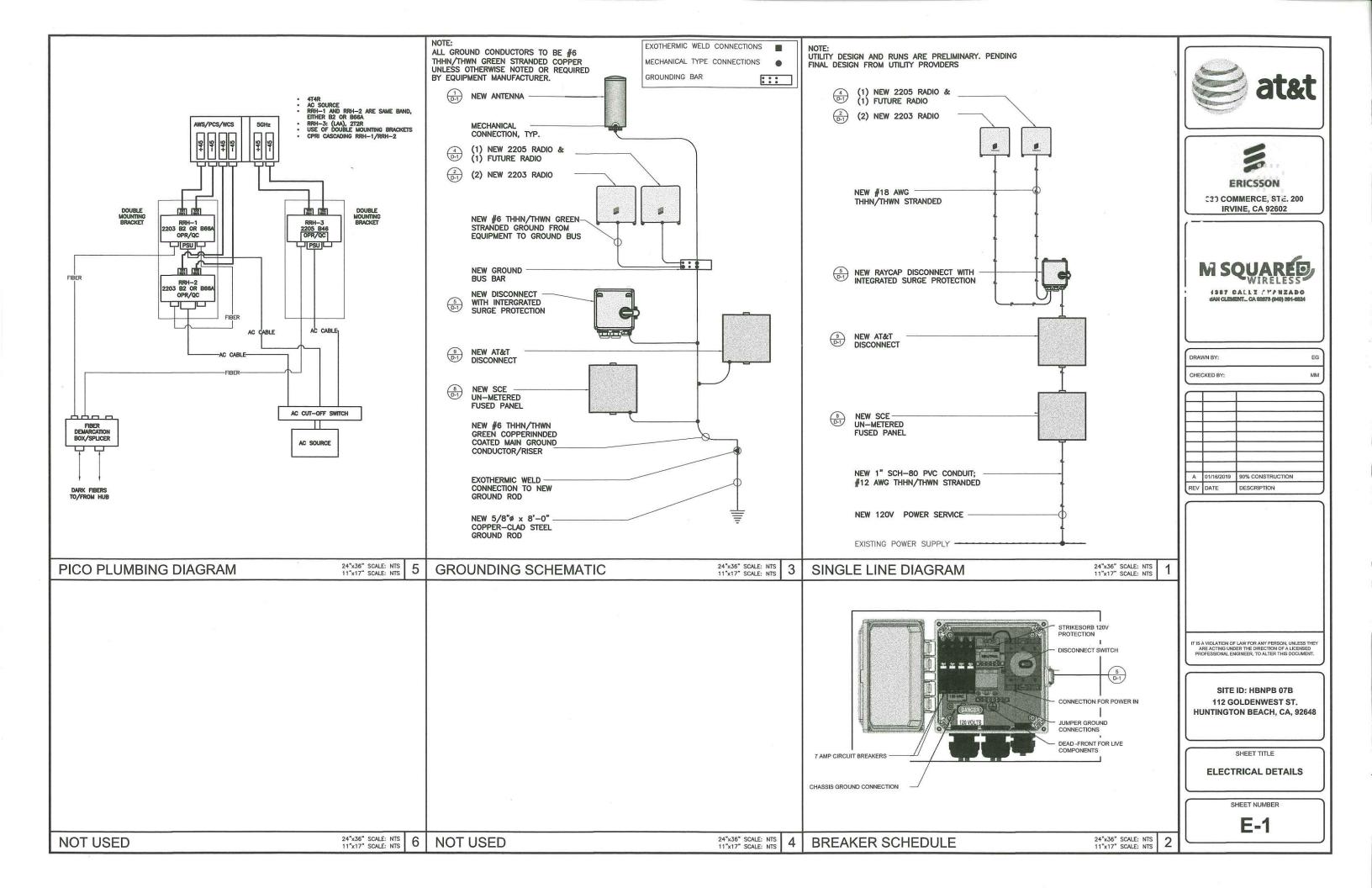
SITE ID: HBNPB 07B 112 GOLDENWEST ST. HUNTINGTON BEACH, CA, 92648

SHEET TITLE

POLE DETAILS

SHEET NUMBER

S-1





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HBNPB 07B

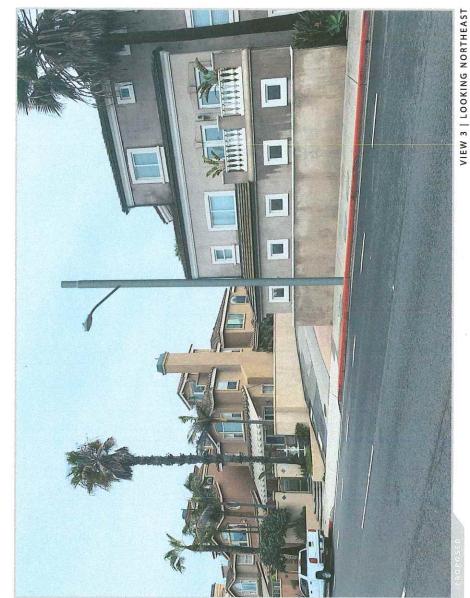
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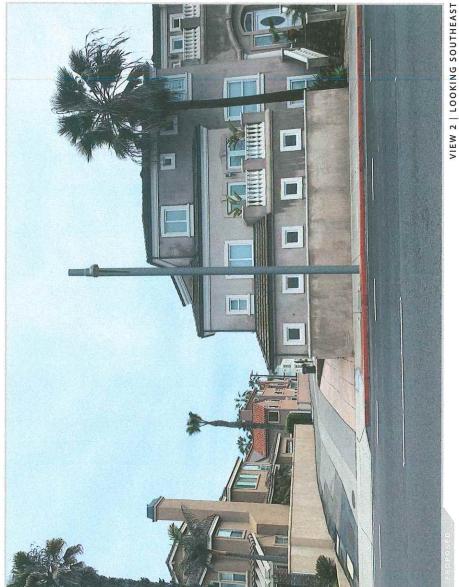
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