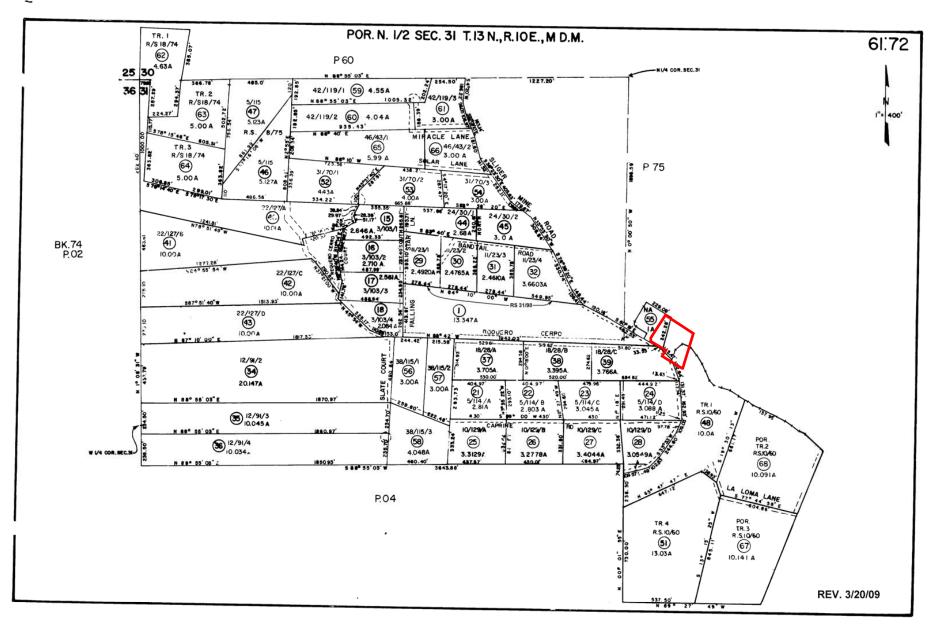
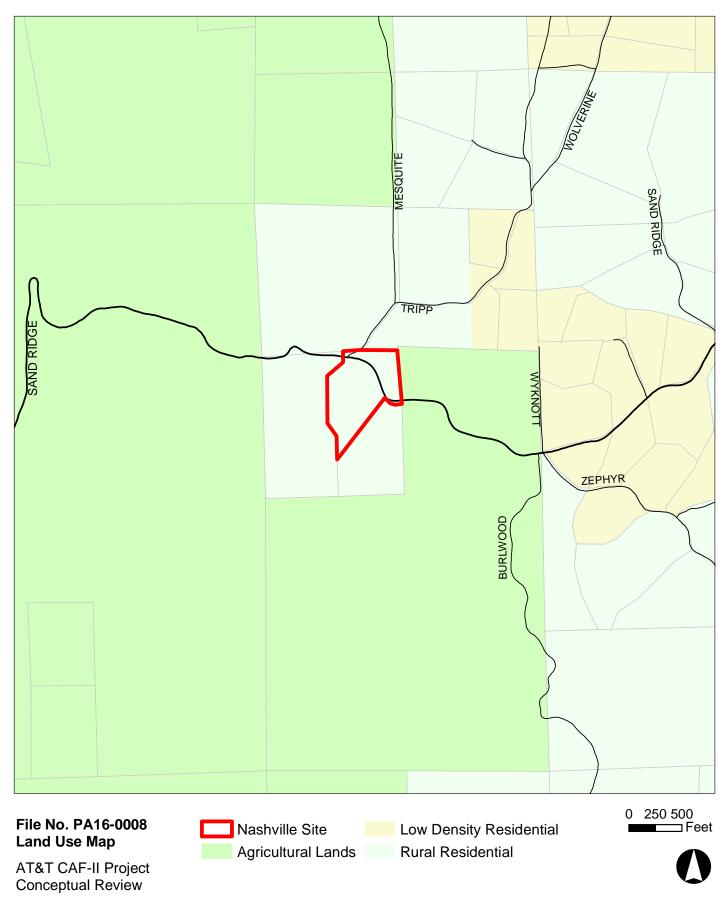
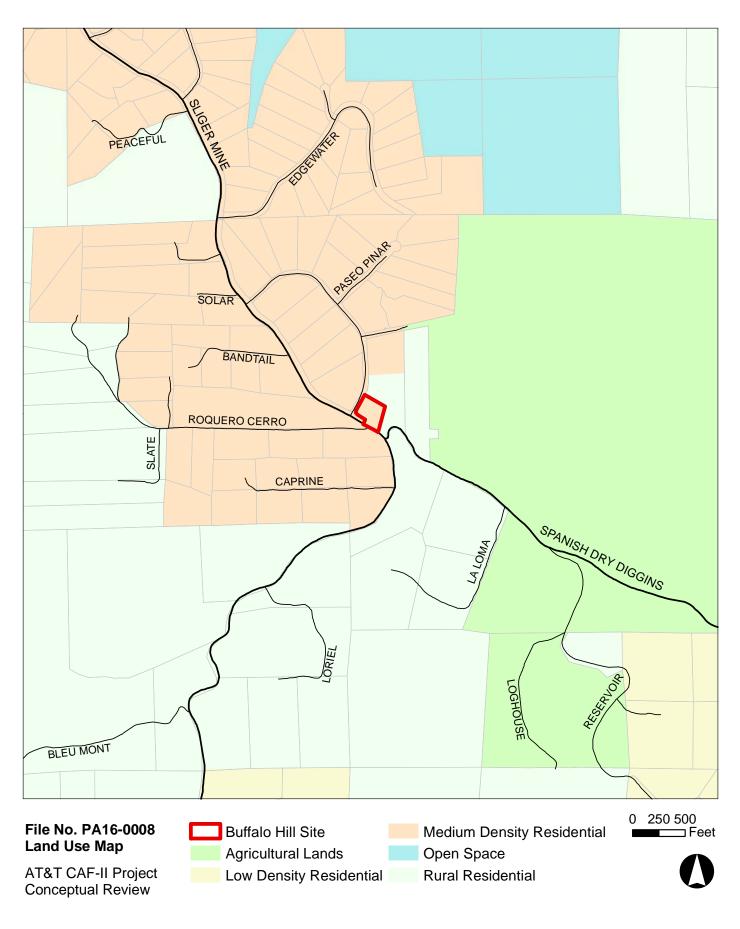


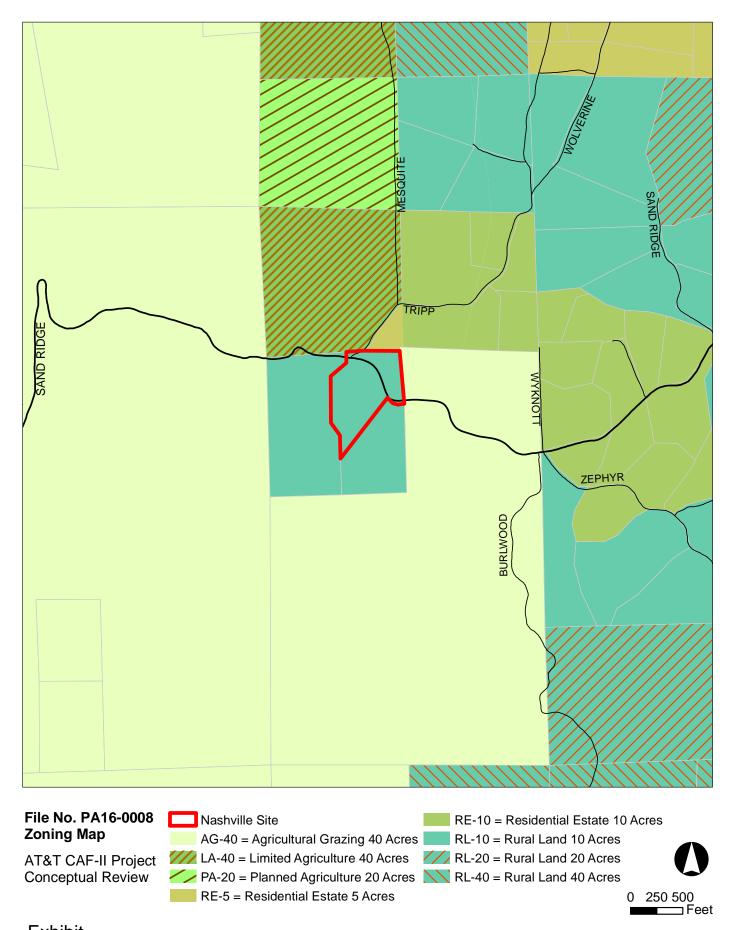
Nashville Site



Buffalo Hill Site





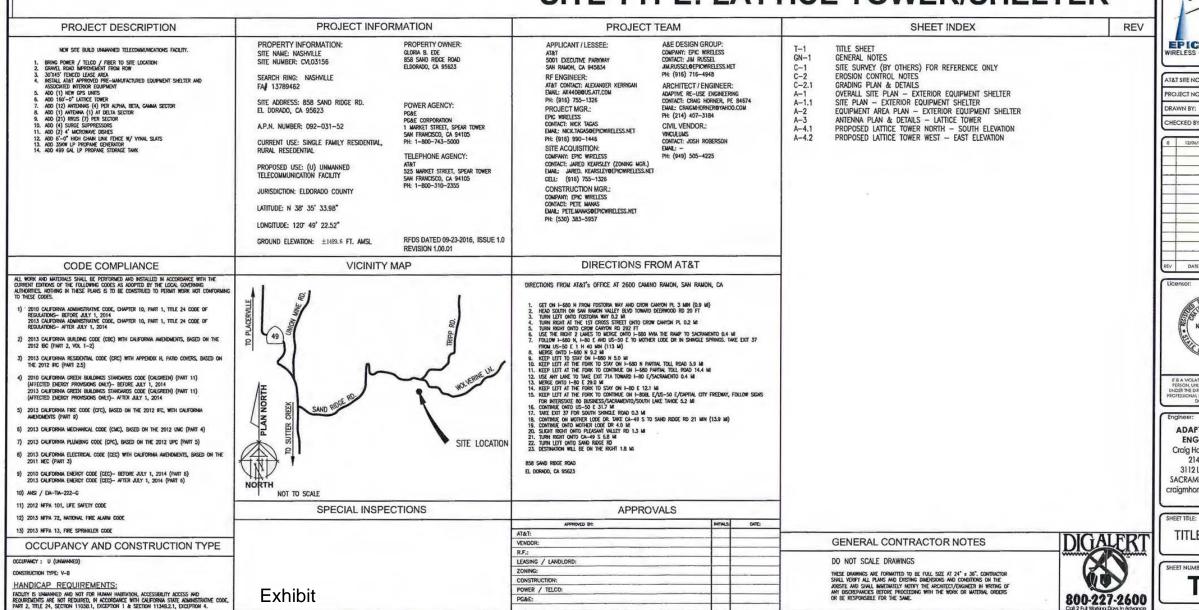




16 DEC 19 PM 4: 43 ECEIVED ING DEPARTMENT at&t SITE NUMBER: CVL03156 SITE NAME: NASHVILLE

> 858 SAND RIDGE RD. **EL DORADO, CA 95623** JURISDICTION: ELDORADO COUNTY

SITE TYPE: LATTICE TOWER/SHELTER







AT&T SITE NO:	CVL03156
PROJECT NO:	13789462
DRAWN BY:	CES
CHECKED BY:	CES
0 120404	In one

0	12/06/16	ZD 90%
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REV	DATE	DESCRIPTION



ADAPTIVE RE-USE ENGINEERING Craig Homer, PE 84674 214-407-3184

3112 LEATHA WAY SACRAMENTO, CA 95821 craigmhomer@yahoo.cam

TITLE SHEET

GENERAL CONSTRUCTION NOTES:

- PLANS ARE INTENDED TO BE DIAGRAMMATIC OUTLINE ONLY, UNLESS NOTED OTHERWISE, THE WORK SHALL INCLUDE FURNISHING MATERIALS, EQUIPMENT, APPURTEDIANCES AND LABOR NECESSARY TO COMPLETE ALL INSTALLATIONS AS INDICATED ON THE DRAWNIGS.
- THE CONTRACTOR SHALL DEFINE, IN WRITING, AUTHORIZATION TO PROCEED BEFORE STARTING WORK ON ANY ITEM NOT CLEARLY DEFINED OR IDENTIFIED BY THE CONTRACT DOCUMENTS.
- CONTRACTOR SHALL CONTACT USA (UNDERGROUND SERVICE ALERT) AT (800) 227-2600, FOR UTILITY LOCATIONS, 48 HOURS BEFORE PROCEEDING WITH ANY EXCAVATION, SITE WORK OR CONSTRUCTION.
- THE CONTRACTOR SHALL INSTALL ALL EDUPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS
 SPECIFICALLY INDICATED OTHERWISE, OR WHERE LOCAL CODES OR REGULATIONS TAKE PRECEDENCE.
- ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CBC/UBC'S REQUIREMENTS RECARDING EARTHQUAKE RESISTANCE, FOR BUT NOT LIMITED TO, PRINC, LIGHT FROURSS, CELLING GRID, INTERIOR PARTITIONS, AND MECHANICAL EQUIPMENT. ALL WORK MUST COMPLY WITH LOCAL EARTHQUAKE CODES AND REGULATIONS.
- 6. REPRESENTATIONS OF TRUE NORTH, OTHER THAN THOSE FOUND ON THE PLOT OF SURVEY DRAWNINGS, SHALL NOT BE USED TO IDENTIFY OR ESTABLISH BEARNING OF TRUE NORTH AT THE SITE. THE CONTRACTOR SHALL RELY SOLELY ON THE PLOT OF SURVEY DRAWNING AND ANY SURVEYOR'S MARKINGS AT THE SITE FOR THE ESTABLISHMENT OF TRUE NORTH, AND SHALL NOTIFY THE ARCHITECT / DEGREER PROPERTOR TO PROCEDURE OF WITH THE WORKING DRAWNINGS AND THE TRUE MORTH ORDINATION AS DEPORTED ON THE CHILD BETWEN THE WORKING DRAWNINGS AND THE TRUE MORTH ORDINATION AS DEPORTED ON THE CHILL SURVEY, THE CONTRACTOR SHALL ASSUME SOLE LUBBLITY FOR ANY FAILURE TO MOTIFY THE MARKINGTY / NUMBER OF THE TOWN OF THE CONTRACTOR SHALL ASSUME SOLE LUBBLITY FOR ANY FAILURE TO MOTIFY THE
- THE BUILDING DEPARTMENT ISSUING THE PERMITS SHALL BE NOTIFIED AT LEAST TWO WORKING DAYS PRIOR TO THE COMMENCEMENT OF WORK OR AS DITHERWISE STIPLIATED BY THE CODE DIFORCEMENT OFFICIAL HAVING JURISDICTION.
- B. DO NOT EXCAVATE OR DISTURB BEYOND THE PROPERTY LINES OR LEASE LINES, UNLESS OTHERWISE NOTED.
- 9. ALL EXISTING UTILITIES, FACILITIES, CONDITIONS, AND THEIR DIMENSIONS SHOWN ON THE PLAN HAVE BEEN PLOTTED FROM AVAILABLE ALL DESIGNED DILLES, ALCOHOLIS, AND HER DIMEROUS SOUND HE REPORT OF THE PROPERTY OF THE REPORT OF THE RECORDS. THE ARCHITECT / DISCRETE AND THE OWNER ASSULE AND RESPONSIBILITY MANAGEMENT AS TO THE ARCHITECT OF THE INFORMATION SHOWN ON THE PLANS, OR THE MANDER OF THEIR REDUNN, OR AUGUSTACHT, CONTINUATIONS SHALL BE RESPONSIBLE OF DETERMINED DUCT LOCATION OF ALL DUSTRIES WITHER SHOT PROPERTY OF CONSTRUCTIONS SHALL ASSO DEFINE FROM THE STATE OF CONSTRUCTIONS CONTINUED AND TABLET OF THE PROPERTY OF THE PROPERT
- 10. CONTRACTOR SHALL VERBY ALL EXISTING UTBITES, BOTH HORIZONTAL AND VERTICALLY, PRIOR TO THE START OF CONSTRUCTION. ANY DISCREPANCES OR DOUBTS AS TO THE INTERPRETATION OF PLANS SHOULD BE MANDAMEDY REPORTED TO THE ARCHITECT / DISMORER FOR RESOLUTION AND INSTRUCTION, AND NO PURITHER WOOK SHALL BE PREFORMED UNIT. THE DESCRIPTION 'S CREEKED AND CORRECTED BY THE ARCHITECT / ENGINEER FAILURE TO SECURE SUCH INSTRUCTION MEANS CONTRACTOR WILL HAVE WORKED AT HIS/HER OWN RISK AND DOPENSE.
- All New and existing utility structures on site and in areas to be disturbed by construction shall be adjusted to finish elevations proof to final inspection of work.
- 12. ANY DRAIN AND/OR FIELD THE ENCOUNTERED / DISTURBED DURING CONSTRUCTION SHALL BE RETURNED TO IT'S ORIGINAL CONDITION PROR TO COMPLETION OF WORK, SZE, LOCATION AND THE OF "ANY INDEPERCION DUTINESS OR MARROYMEDITS SHALL BE ACCURATELY MEDICAL PROPERTY ON "SS-BUILT" DRAININGS OF GENERAL CONTRICTION, AND SISSED TO THE ASSENTED. I DEVIABLE AT COMPLETION OF PROPERTY.
- ALL TEMPORARY EXCAVATIONS FOR THE INSTALLATION OF FOUNDATIONS, UTILITIES, ETC., SINLL BE PROPERLY LAID BACK OR BRACED IN ACCORDANCE WITH CORRECT OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) REDUREMENTS.
- 14. INCLUDE MISC. ITEMS PER ATAT SPECIFICATIONS

APPLICABLE CODES, REGULATIONS AND STANDARDS:

SUBCONTRACTOR'S WORK SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES AS ADOPTED BY THE LOCAL AUTHORITY HAVING JURISDICTION (AND) FOR THE LOCALION.

SUBCONTRACTOR'S WORK SHALL COMPLY WITH THE LATEST EDITION OF THE FOLLOWING STANDARDS:

-AMERICAN CONCRETE INSTITUTE (ACT) 318, BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE
--AMERICAN INSTITUTE OF STEEL CONSTRUCTION (ASS.), MANUAL OF STEEL CONSTRUCTION, ASS, MATH EDITION
--TELECOMALDISCATIONS INDUSTRY ASSOCIATION (TW.) 222—6, STRUCTURAL STANDARD FOR STRUCTURAL ANTENNA TOWER AND ANTENNA SUPPORTING
STRUCTURAS.

SINUCTURES

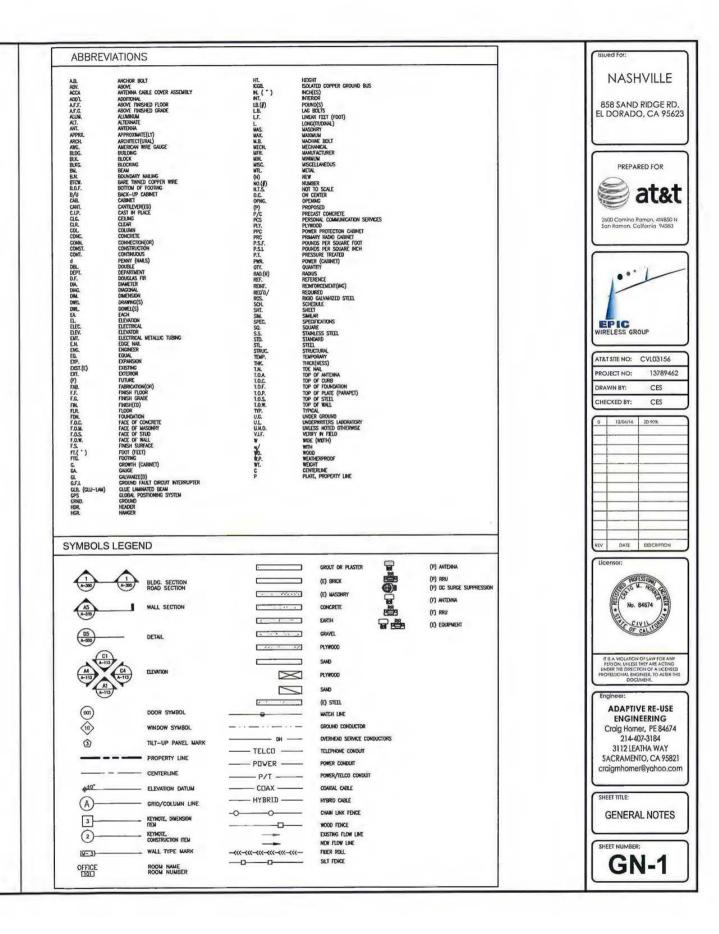
-INSTITUTE FOR ELECTRICAL AND ELECTRONICS ENGINEERS (IEEE) 81, QUIDE FOR MEASURING EARTH RESISTINITY, GROUND IMPEDIANCE, AND EARTH
SURFACE POTENTIALS OF A GROUND SYSTEM IEEE 1100 (1999) RECOMMENDED PRACTICE FOR POWERING AND GROUNDING OF ELECTRICAL
EQUIPMENT.

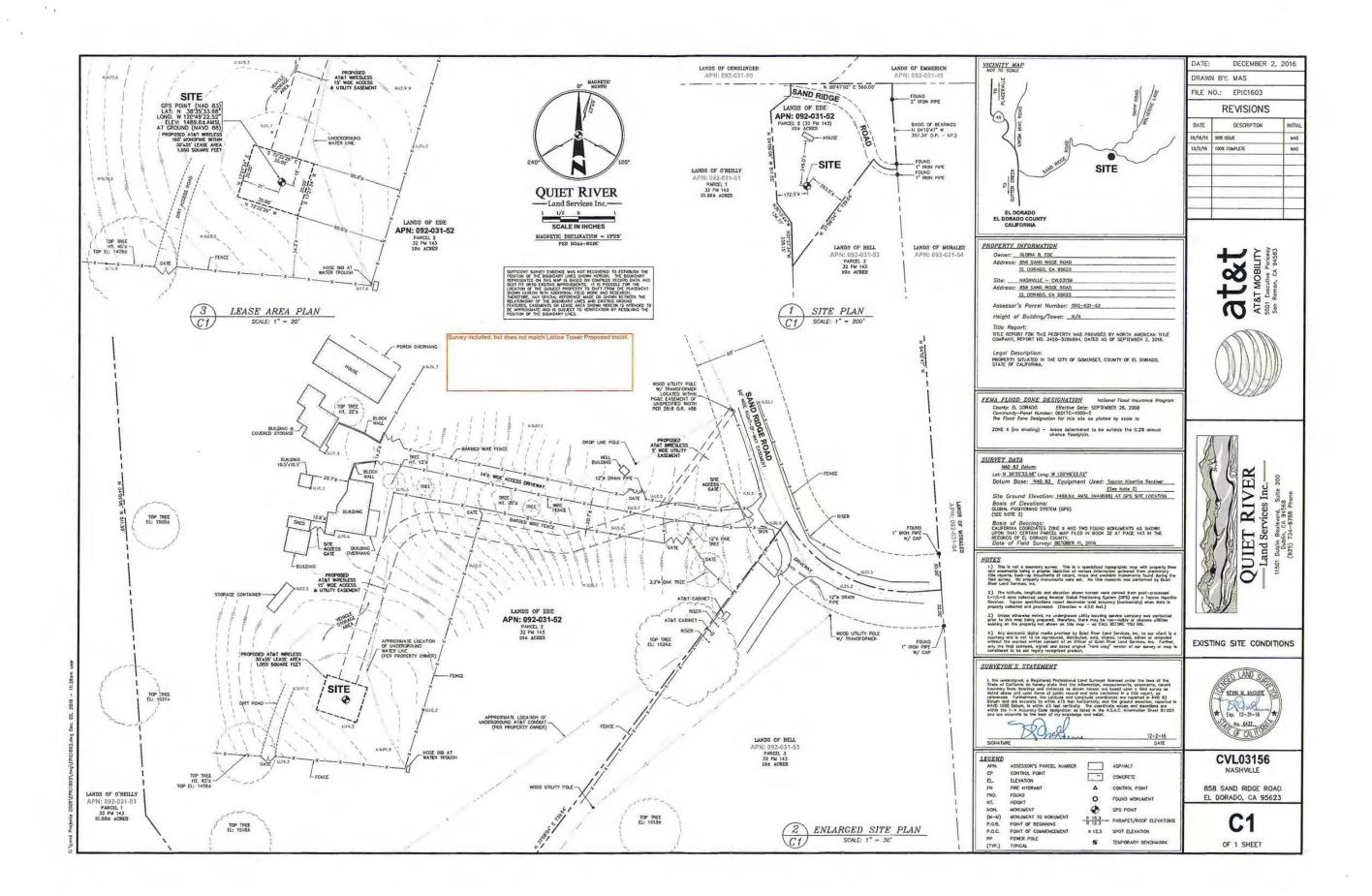
EQUIPMENT).
-EEE CE2.41, RECOMMENDED PRACTICES ON SURGE VOLTAGES IN LOW VOLTAGE AC POWER CIRCUITS (FOR LOCATION CATEGORY "CS" AND "HIGH SYSTEM EXPOSURE")

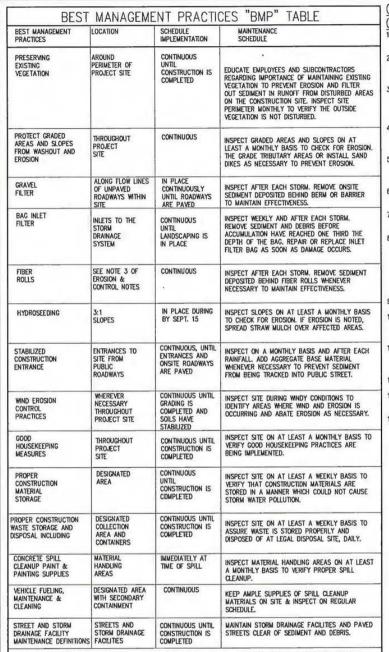
TA 607 COMMERCIAL BUILDING GROUNDING AND BONDING REQUIREMENTS FOR TELECOMMANICATIONS TELCORDIA CR-63 NETWORK EQUIPMENT—BULDING SYSTEM (NEEDS). PHYSICAL PROTECTION TELCORDIA CR-727 COHRIAL OFFEE POMER WIRING TELCORDIA CR-7275 CENERAL INSTALLATION REQUIREMENTS TELCORDIA CR-7305 GOOWAL CARLE CONNECTIONS.

ANY AND ALL OTHER LOCAL & STATE LAWS AND REGULATIONS

FOR ANY CONFLICTS BETWEEN SECTIONS OF LISTED CODES AND STANDARDS REGARDING MATERIAL, METHODS OF CONSTRUCTION, OR OTHER REQUIREMENTS, THE MOST RESTRICTING SHALL COMEIN, WHERE THERE IS CONFLICT BETWEEN A GOVERNAL REQUIREMENT AND A SPECIFIC REQUIREMENT, THE SYSTED'RE REQUIREMENT SHALL COMEIN.







I. WET SEASON: ENTIRE PERIOD BETWEEN OCTOBER 1 THROUGH APRIL 30. CONTRACTOR SHALL ALSO IMPLEMENT WET SEASON MEASURES IF WET WEATHER IS EXPECTED DURING THE DRY SEASON

PHASES OF GRADING INITIAL - WHEN CLEARING AND GRURRING ACTIVITIES OCCUR.

ROUGH: WHEN CUT AND FILL ACTIVITIES OCCUR AND THE SITE IMPROVEMENTS ARE CONSTRUCTED, INCLUDING UNDERGROUND PIPING, STREETS, SIDEWALKS, AND OTHER IMPROVEMENTS.
WHEN FINAL ELEVATION IS SET, AND SITE IMPROVEMENTS ARE COMPLETED AND READY FOR CITY ACCEPTANCE.

FIBER ROLL NOTES:

- 1. REPAIR OR REPLACE SPLIT, TORN UNRAVELING OR SLUMPING FIBER ROLLS. FIBER ROLLS TO BE STAKED 4' O.C. PARALLEL TO (E) CONTOURS.

 2. INSPECT FIBER ROLLS WHEN RAIN IS FORECAST, DURING AND FOLLOWING RAIN EVENTS, AT LEAST DAILY DURING PROLONGED
- RAINFALL, FOR SPECIFIC MONITORING INTERVALS REFER TO THE CURRENT VERSION OF STORM WATER "BMP" MANUAL FOR
- DURING THE NON-RAINY SEASON.

 3. SEDIMENT SHOULD BE REMOVED WHEN SEDIMENT ACCUMULATION REACHES ONE—HALF THE DESIGNATED SEDIMENT STORAGE
 DEPTH, USUALLY ONE—HALF THE DISTANCE BETWEEN THE TOP OF THE FIBER ROLL AND THE ADJACENT GROUND SURFACE. MENT REMOVED DURING MAINTENANCE MAY BE INCORPORATED INTO THE EARTHWORK ON THE SITE OR DISPOSED AT AN
- . FILTER BARRIER SHALL BE CONSTRUCTED LONG ENOUGH TO EXTEND ACROSS THE EXPECTED FLOW PATH AND AS APPROVED BY

CONSTRUCTION EROSION/SEDIMENTATION

CONTROL PLAN NOTES:

1. THE CONTRACTOR SHALL FOLLOW TYPICAL GUIDELINES FOR GRADING, EROSION AND SEDIMENT CONTROL FOR THE MEASURES SHOWN OR STATED ON THESE

CONTRACTOR MUST ENSURE THAT THE CONSTRUCTION SITE IS PREPARED PRIOR TO THE ONSET OF ANY STORM. CONTRACTOR SHALL HAVE ALL EROSION AND SEDIMENT CONTROL MEASURES IN PLACE FOR THE WINTER MONTHS PRIOR TO OCTOBER 1.

ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE MAINTAINED UNTIL DISTURBED AREAS ARE STABILIZED. CHANGES TO THIS EROSION AND SEDIMENT CONTROL PLAN SHALL BE MADE TO MEET FIELD CONDITIONS ONLY WITH THE APPROVAL OF OR AT THE DIRECTION OF A REPRESENTATIVE OF THE DEPARTMENT OF UTILITIES. THIS PLAN MAY NOT COVER ALL THE SITUATIONS THAT ARISE DURING

THIS PLAN MAY NOT COVER ALL THE STUATIONS THAT ARISE DURING CONSTRUCTION DUE TO UNANTICIPATED FIELD CONDITIONS. VARIATIONS MAY BE MADE TO THE PLAN IN THE FIELD SUBJECT TO THE APPROVAL OF OR AT THE DIRECTION OF A REPRESENTATIVE OF THE DEPARTMENT OF UTILITIES. ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE CHECKED BEFORE DURING AND AFTER ALL STORMS TO ENSURE MEASURES ARE FUNCTIONING PROPERLY, REFER TO CURRENT VERSION OF STORMWATER "BMP" MANUAL FOR

SPECIFIC SCHEDULE PER SITE CONDITIONS.

CONTRACTOR SHALL MAINTAIN A LOG AT THE SITE OF ALL INSPECTIONS OR WANTENANCE OF BUPS, AS WELL AS, ANY CORRECTIVE CHANGES TO THE BMPS OR EROSION AND SEDIMENT CONTROL PLAN.
IN AREAS WHERE SOIL IS EXPOSED, PROMPT REPLANTING WITH NATIVE COMPATIBLE, DROUGHT-RESISTANT VEGETATION SHALL BE PERFORMED. NO

AREAS WILL BE LEFT EXPOSED OVER THE WINTER SEASON.

AREAS MILL BE LEFT EXPOSED OVER THE WINTER SEASON.
THE CONTRACTOR SHALL INSTALL A STRAILIZED CONSTRUCTION ENTRANCE PRIOR
TO COMMENCEMENT OF CONSTRUCTION WHEN APPLICABLE FOR SITES NOT
ACCESSIBLE BY COMMERCIALLY PREPARED ACCESSES. LOCATION OF THE
ENTRANCE MAY BE ADJUSTED BY THE CONTRACTOR TO FACILITATE CONSTRUCTION OPERATIONS ALL CONSTRUCTION TRAFFIC ENTERING THE PAVED ROAD MUST CROSS THE STABILIZED CONSTRUCTION ENTRANCE. THE STABILIZED CONSTRUCTION ENTRANCE (WHEN APPLICABLE) SHALL REMAIN IN PLACE UNTIL THE CONSTRUCTION IS COMPLETE.

THE CONSTRUCTION IS COMPLETE.
ALL SEDIMENT DEPOSITED ON PAYED ROADWAYS SHALL BE SWEPT AT THE END
OF EACH WORKING DAY OR AS NECESSARY.
CONTRACTOR SHALL PLACE GRAYEL BAGS AROUND ALL NEW DRAINAGE
CONTRACTOR SHALL PLACE GRAYEL BAGS AROUND ALL NEW DRAINAGE

STRUCTURE OPENINGS IMMEDIATELY AFTER THE STRUCTURE OPENING IS CONSTRUCTED. THESE GRAVEL BAGS SHALL BE MAINTAINED AND REMAIN IN

CONSTRUCTION IS COMPLETED.

THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHT-OF-WAYS. THIS I REQUIRE TOP DRESSING, REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT.

2. WHEN NECESSARY, WHEELS SHALL BE CLEANED PRIOR TO ENTRANCE ONTO

PUBLIC RIGHT-OF-WAY.

13. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR

A. CONTRACTOR SHALL IMPLEMENT HOUSEKEEPING PRACTICES AS FOLLOWS:

SOLID WASTE MANAGEMENT PROVIDE DESIGNATED WASTE COLLECTION AREAS AND CONTAINERS. ARRANCE
FOR REGULAR REMOVAL AND DISPOSAL CLEAR SITE OF TRASH INCLUDING
ORGANIC DEBRIS, PACKAGING MATERIALS, SCRAP OR SURPLUS BUILDING

TIGHTLY ABUT

TIGHTLY ABUT MATERIALS AND DOMESTIC WASTE DAILY.

MATERIAL DELIVERY AND STORAGE MATERIAL DELIVERT AND STORAGE:
PROVIDE A DESIGNATED MATERIAL STORAGE AREA WITH SECONDARY
CONTAINMENT SUCH AS BERMING. STORE MATERIAL ON PALLETS AND PROMDE
COVERING FOR SOLUBLE MATERIALS. RELOCATE STORAGE AREA INTO BUILDING SHELL WHEN POSSIBLE, INSPECT AREA DAILY

CONCRETE WASTE:

PROVIDE A DESIGNATED AREA FOR A TEMPORARY PIT TO BE USED FOR CONCRETE TRUCK WASH-OUT. DISPOSE OF HARDENED CONCRETE OFFSITE. AT NO TIME SHALL A CONCRETE TRUCK DUMP ITS WASTE AND CLEAN ITS TRUCK INTO THE CITY STORM DRAINS WA CURB AND GUTTER. INSPECT DAILY TO CONTROL RUNOFF, AND WEEKLY FOR REMOVAL OF HARDENED

CONCRETE.
PAINT AND PAINTING SUPPLIES: PROVIDE INSTRUCTION TO EMPLOYEES AND SUBCONTRACTORS REGARDIN REDUCTION OF POLLUTANTS INCLUDING MATERIAL STORAGE, USE, AND CLEAN UP. INSPECT SITE DAILY FOR EMDENCE OF IMPROPER DISPOSAL.

VEHICLE FUELING, MAINTENANCE AND CLEANING:
PROVIDE A DESIGNATED FUELING AREA WITH SECONDARY CONTAINMENT SUCH AS BERMING. DO NOT
ALLOW MOBILE FUELING OF EQUIPMENT. PROVIDE EQUIPMENT WITH DRIP PANS. RESTRICT ONSITE

MAINTENANCE AND CLEANING OF EQUIPMENT TO A MINIMUM. INSPECT AREA DAILY.

HAZARDOUS WASTE MANAGEMENT:

PREVENT THE DISCHARGE OF POLLUTANTS FROM HAZARDOUS WASTES TO THE DRAINAGE SYSTEM THROUGH PROPER MATERIAL USE, WASTE DISPOSAL AND TRAINING OF EMPLOYEES. HAZARDOUS WASTE PRODUCTS COMMONLY FOUND ON-SITE INCLUDE BUT ARE NOT LIMITED TO PAINTS & SOLVENTS, PETROLEUM PRODUCTS, FERTILIZERS, HERBICIDES & PESTICIDES, SOIL STABILIZATION PRODUCTS, ASPHALT PRODUCTS AND CONCRETE CURING PRODUCTS.

15. USE "BMP'S" AT ALL PHASES OF CONSTRUCTION.

GRAVEL BAGS WITH FIBER ROLLS/ SILT BARRIER AND OR BAG INLET FILTERS TO BE USED FOR INLET PROTECTION FROM CONSTRUCTION CONTAMINATES. CONTRACTOR TO FIELD IDENTIFY ALL CONDITIONS WHERE THIS MAY APPLY AND MAINTAIN OURING THE COURSE OF CONSTRUCTION. THIS SHALL APPLY TO THE LOCAL SITE ACTIVITY AS WELL AS ANY AREA TRAVELED EXTENDING TO THE POINT OF SITE ACCESS AND ONTO THE PUBLIC RIGHT OF WAYS. NO CONSTRUCTION DEBRIS MAY ENTER ANY STORM WATER DRAIN AT ANY THE. THE CONTRACTOR SHALL IMPLEMENT MEASURES TO MONITOR THIS AT ALL TIMES DURING THE CONSTRUCTION PHASE. ANY AN ALL STORED MATERIALS, INCLUDING BUT NOT LIMITED TO, EXCAVATED SOIL, IMPORTED.

ROCK, SAND OR GRAVEL, PAINT, CONORCIE, WOOD, METAL, OR CONTAMINATED WATER SHALL BE STORED PROPERLY TO INSURE NO DISCHARGE OF CONTAMINATES. REMOVE DIRT, DEBRIS AND WEEDS FROM PUBLIC SIDE WALK AREAS AND STORM DRAIN SYSTEMS AND

ANY CONSTRUCTION MATERIALS OR DEBRIS TO AN APPROVED LOCATION AS ON A DAILY BASIS (OR AS DIRECTED BY THE CITY ENGINEER). A CONCRETE WASHOUT SHALL BE ONSITE AT ALL TIMES. CONTRACTOR TO FIELD VERIFY LOCATION, AND BEST METHOD TO PREVENT SPILLS AND DISCHARGE OF CONCRETE / WATER CONTAMINANTS.

CONTRACTOR TO FIELD IDENTIFY "BMP"S (BEST MANAGEMENT PRACTICES) PER SITE CONDITIONS. AND REFER TO CURRENT VERSION OF STORMWATER "BMP" MANUAL FOR SPECIFIC SCHEDULES OR

STORM WATER QUALITY NOTES:

CONTRACTOR SHALL PROVIDE DRAIN INLET PROTECTION FOR ALL CATCH BASINS LOCATED IN THE VICINITY OF WORK. THIS INCLUDES ANY CATCH BASINS IN THE PUBLIC RIGHT-OF-WAY, AS WELL AS ANY ON-SITE CATCH BASINS ON PRIVATE PROPERTY.

CONTRACTOR SHALL INSTALL A STABILIZED CONSTRUCTION ENTRANCE/EGRESS FROM PROJECT SITE TO PREVENT TRACK-OUT OF SEDIMENT ONTO THE PUBLIC RIGHT-OF WAY FROM CONSTRUCTION VEHICLES.

VEHICLES.

CONTRACTOR SHALL ENSURE THAT CONSTRUCTION ACTIVITIES DO NOT DEPOSIT SEDIMENT ONTO THE PUBLIC ROADWAY, SIDEWALKS AND GUTTERS. ALL SEDIMENT AND CONSTRUCTION DEBRIS MUST BE SEDIMENT AND CONSTRUCTION DEBRIS MOST BE REMOVED BY THE END OF EACH WORKING DAY. CONTRACTOR SHALL USE STREET SWEEPING OR OTHER DRY SWEEPING METHOD, AS NECESSARY, TO REMOVE CONSTRUCTION OR

DEMOLITION—RELATED SEDIMENT FROM PUBLIC SIDEWALKS, GUTTERS AND ROADWAY.
CONTRACTOR SHALL SCHEDULE WORK FOR
DRY-WEATHER DAYS WHEN NO RAIN IS IN THE

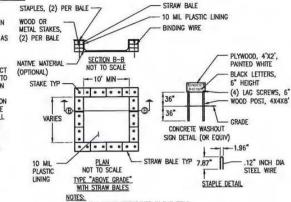
IMMEDIATE FORECAST.
CONTRACTOR SHALL INSTALL AN APPROVED WASH-OUT STRUCTURE AT THE CONSTRUCTION
STE. ALL CONCRETE, PAINT, STUCCO AND OTHER
LIQUIDS WILL BE WASHED OUT IN THIS AREA. CONTRACTOR SHALL PROVIDE DUST CONTROL TO DREVENT THE NUISANCE OF BLOWING DUST MITHOUT CAUSING SEDIMENT, DEBRIS, OR LITTER TO ENTER THE ANY STORM DRAIN SYSTEM. CONTRACTOR SHALL INSTALL ANY OTHER BMPS AS NECESSARY TO CONTROL THE DISCHARGE OF POLITIANTS FROM THE PROJECT SITE

THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTATION AND ADHERENCE TO THE LOCAL REQUIREMENTS.

DRAIN INIFT

GRAVEL BAG

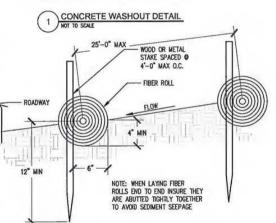
FLOW



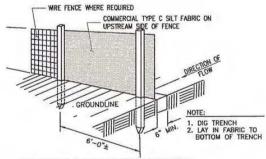
NOTES:

1. ACTUAL LAYOUT DETERMINED IN THE FIELD.

2. THE CONCRETE WASHOUT SIGN SHALL BE INSTALLED WITHIN 32' OF THE TEMPORARY CONCRETE WASHOUT FACILITY.



2 DRAIN INLET DETAIL 3 FIBER ROLL DETAIL



CONSTRUCTION NOTES FOR FABRICATED SILT FENCE

2. FILTER CLOTH TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP AND MID SECTION.

3. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVER-LAPPED BY SIX INCHES AND FOLDED.

NEEDED AND MATERIAL REMOVED WHEN "BULDGES" DEVELOP IN THE SILT FENCE.

1. WOVEN WIRE FENCE TO BE FASTENED SECURELY POSTS: STEEL EITHER T OR U
TO FENCE POSTS WITH WIRE TIES OR STAPLES. TYPE OR 4" HARDWOO TYPE OR 4" HARDWOOD. MINIMUM LENGTH - 5 FEET

6" MAX. MESH OPENING. AS DIRECTED BY MARYLAND DCR

FILTER CLOTH: FILTER X. MIRAFI 100X' STABILINKA T140N OR APPROVED EQUAL.

PREFABRICATED UNIT: GEOFAB, ENVIROFENCE OR APPROVED EQUAL.

4 TYPE C SILT FENCE DETAIL







AT&T SITE NO: CVL03156

13789462

PROJECT NO:

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CHEC	CKED BY:		
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REV	DATE	DESCRIPTION	

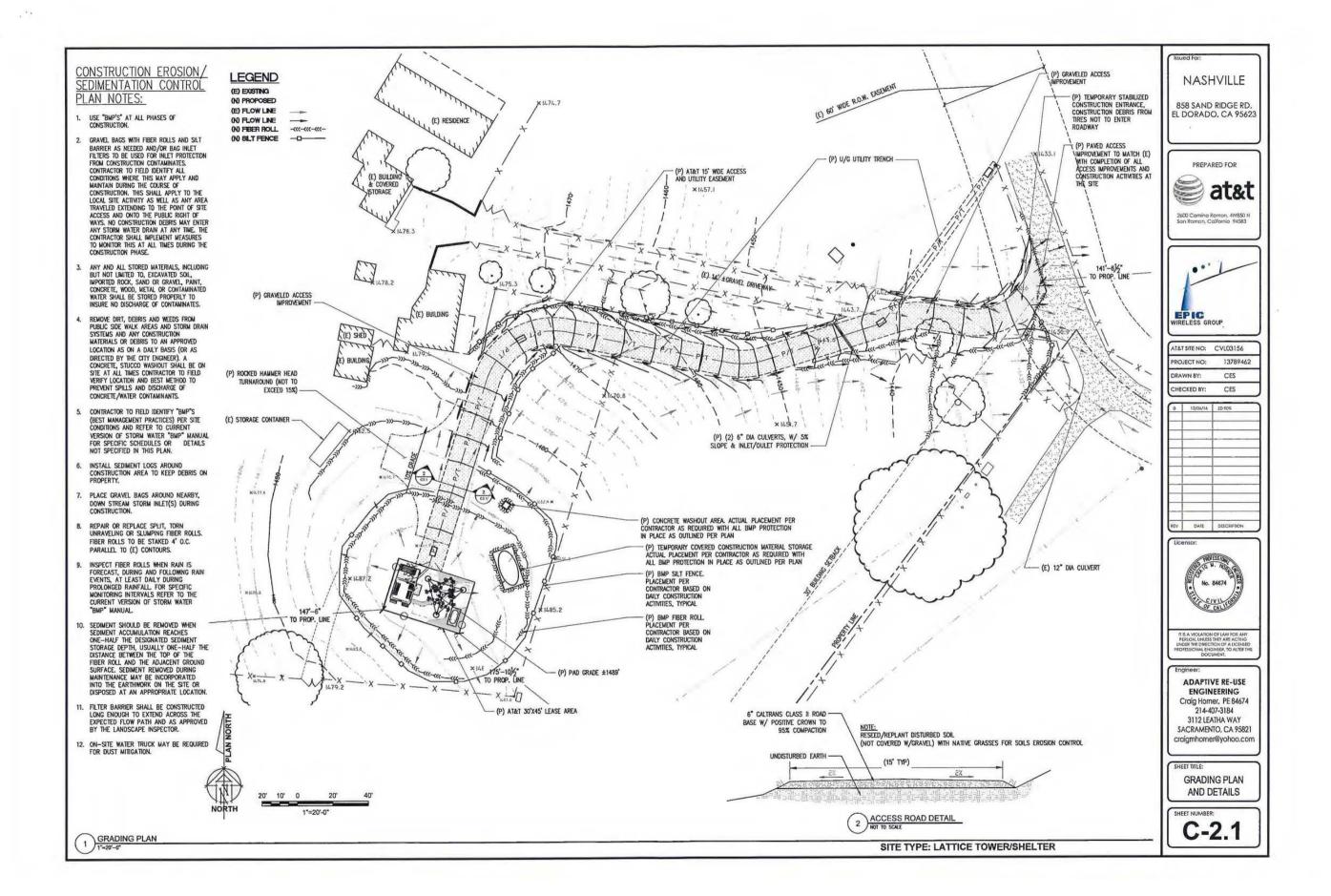


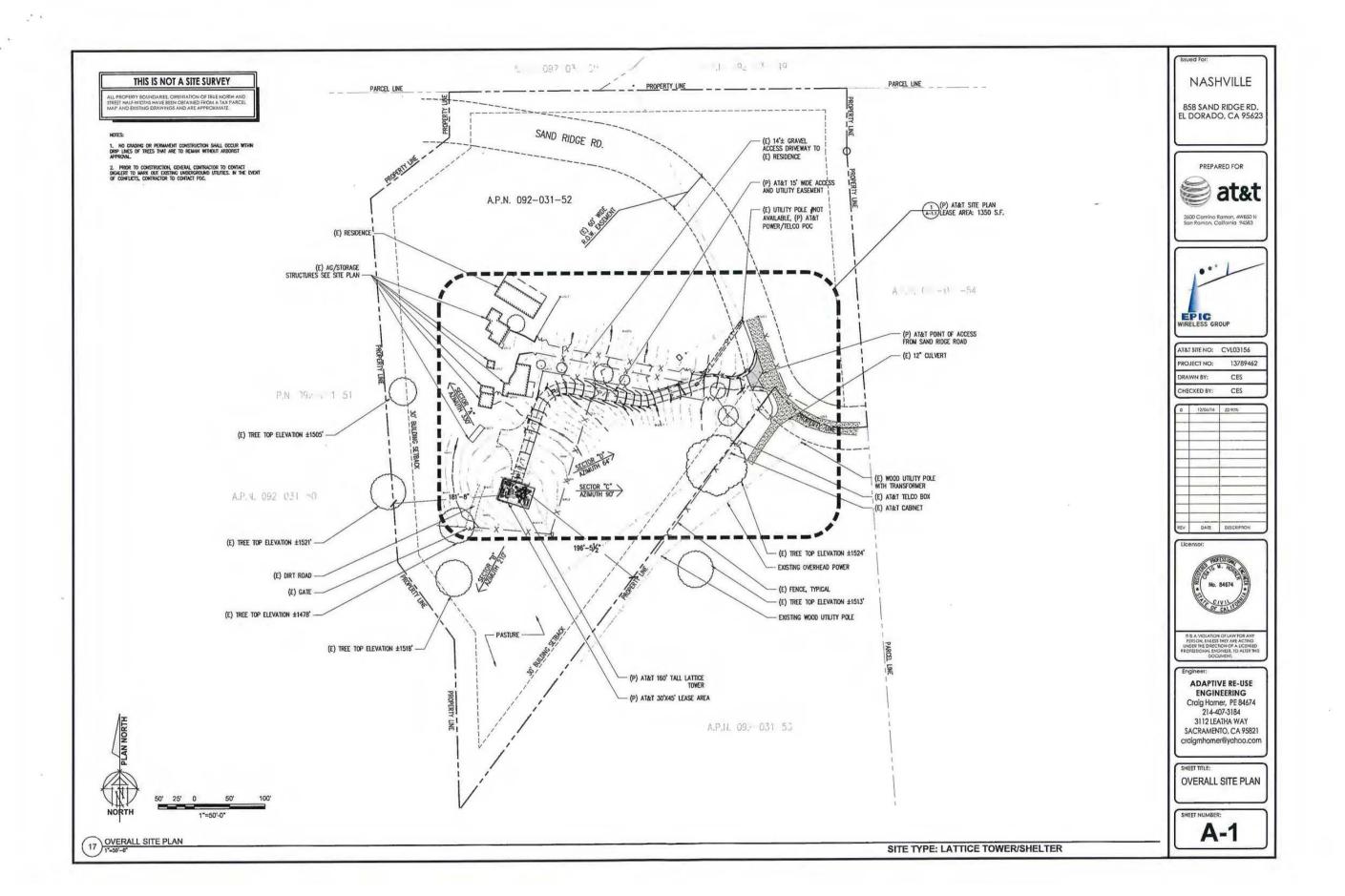
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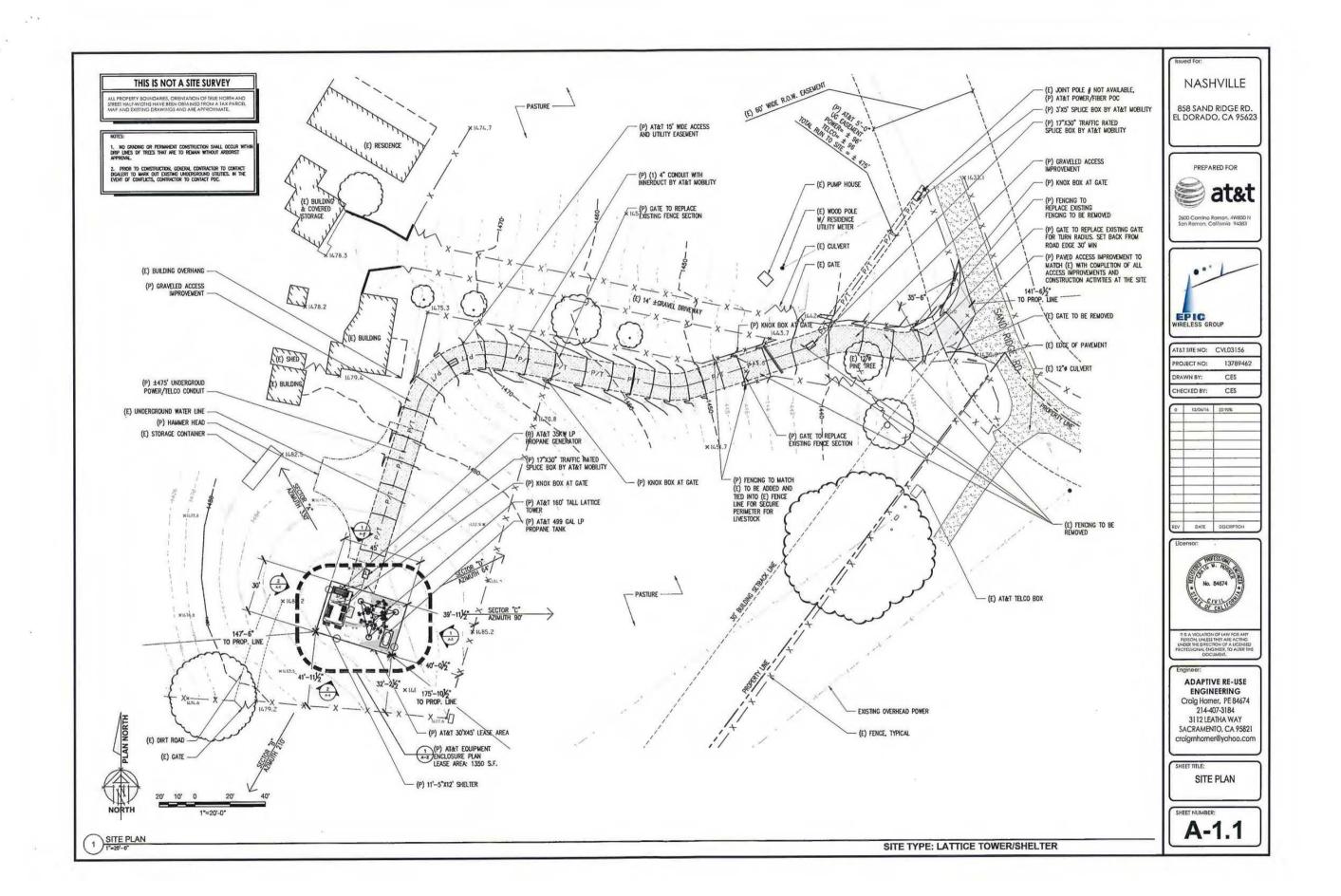
ENGINEERING Craig Horner, PE 84674 214-407-3184 3112 I FATHA WAY SACRAMENTO, CA 95821 craigmhomer@yahoo.com

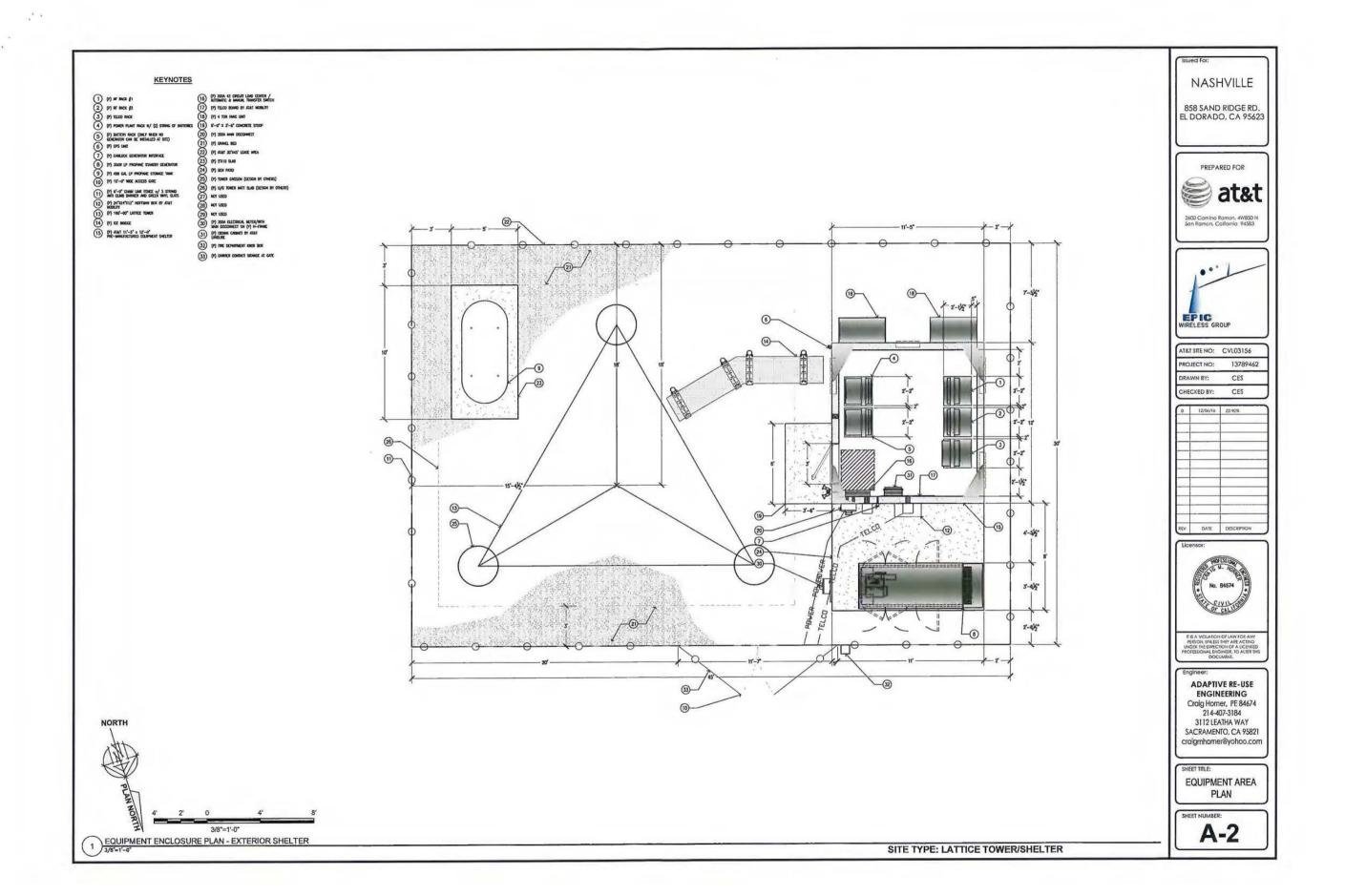
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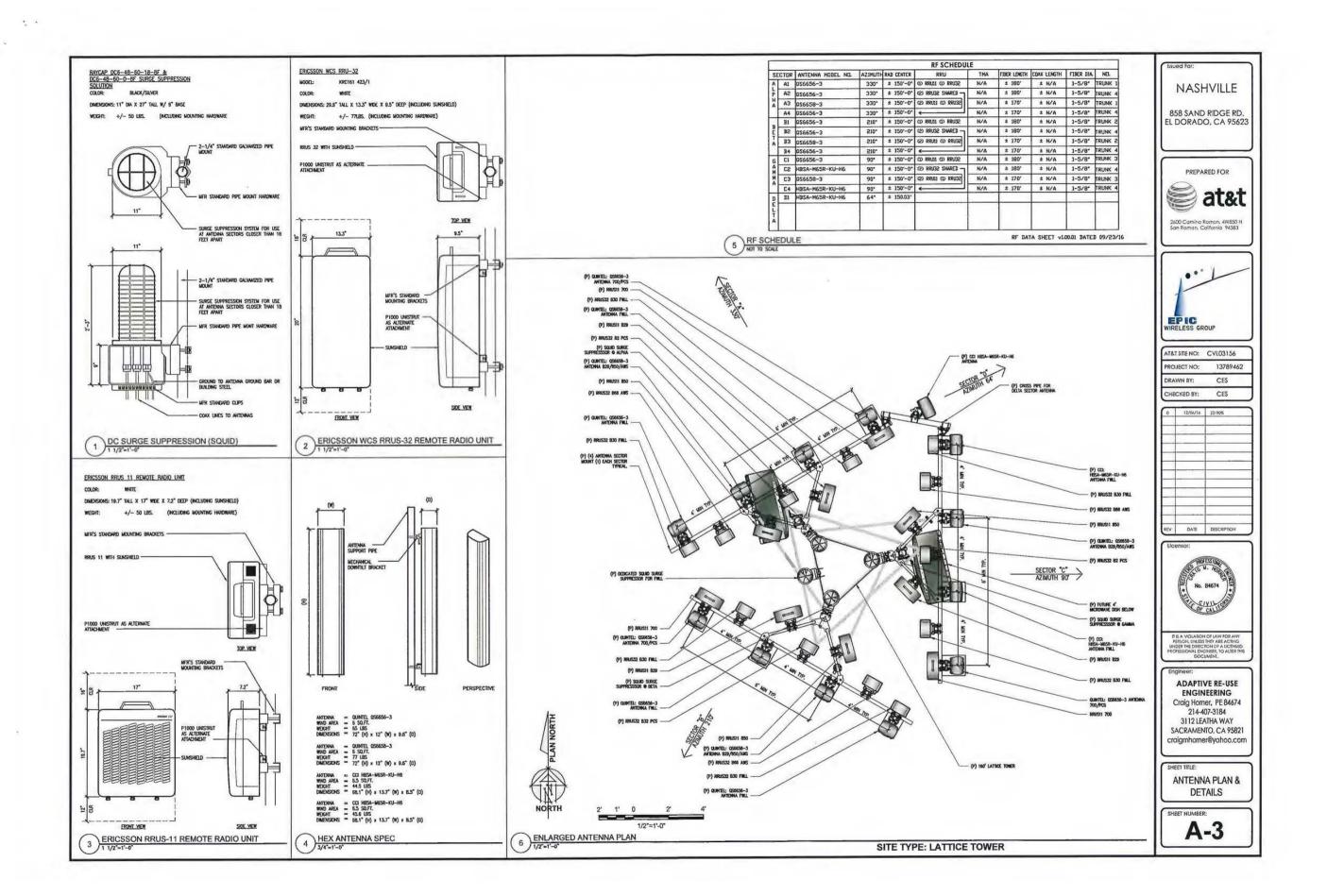
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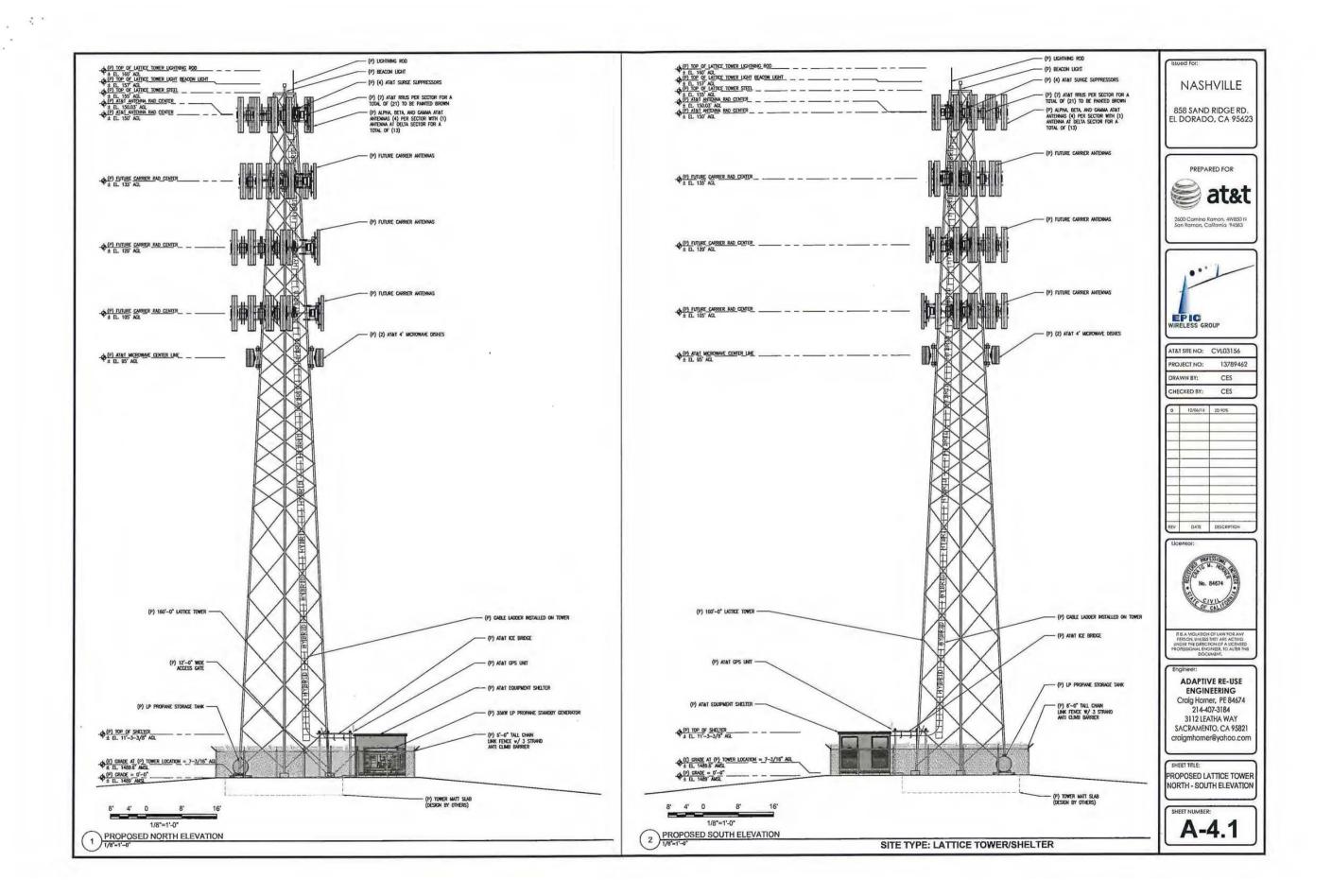


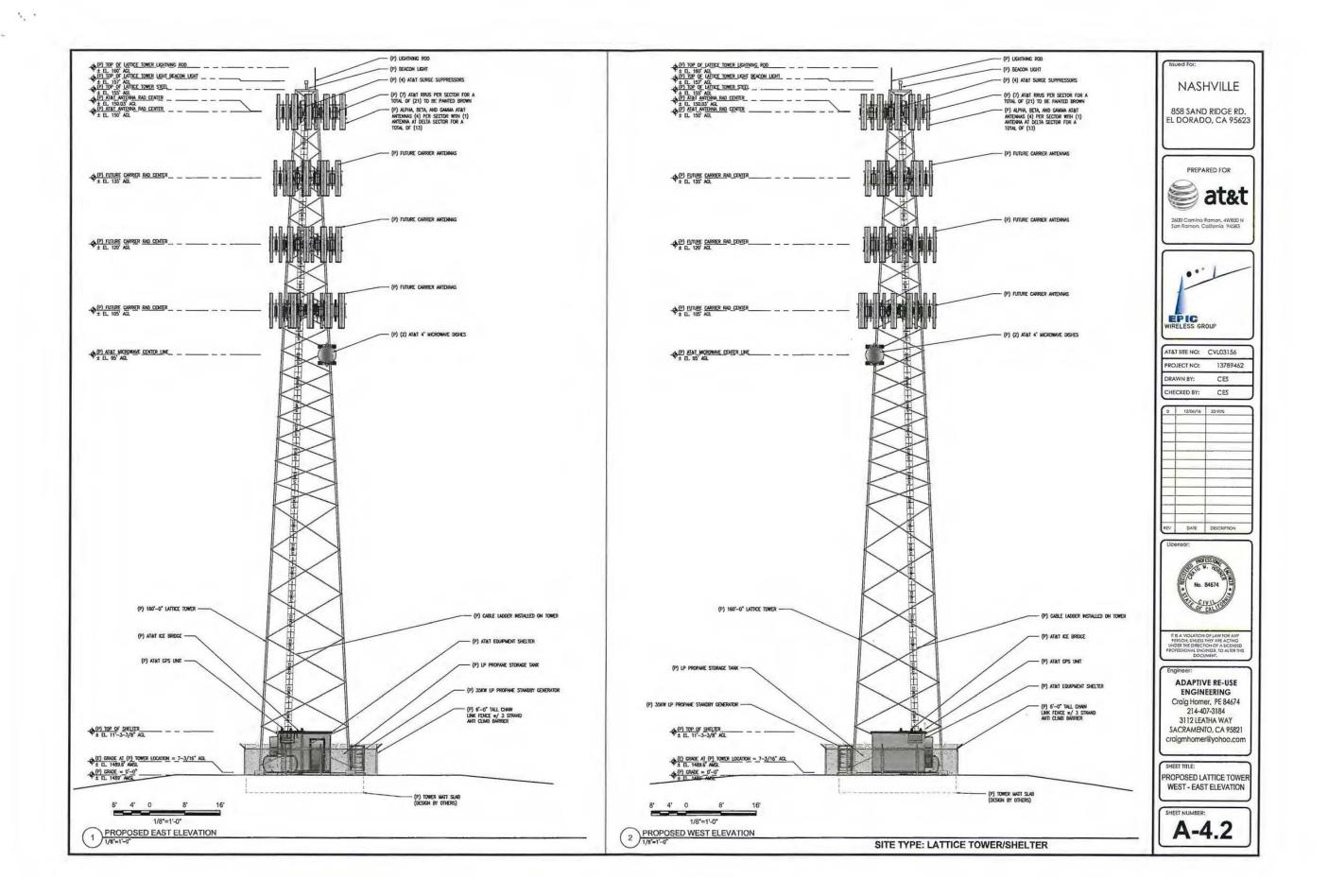














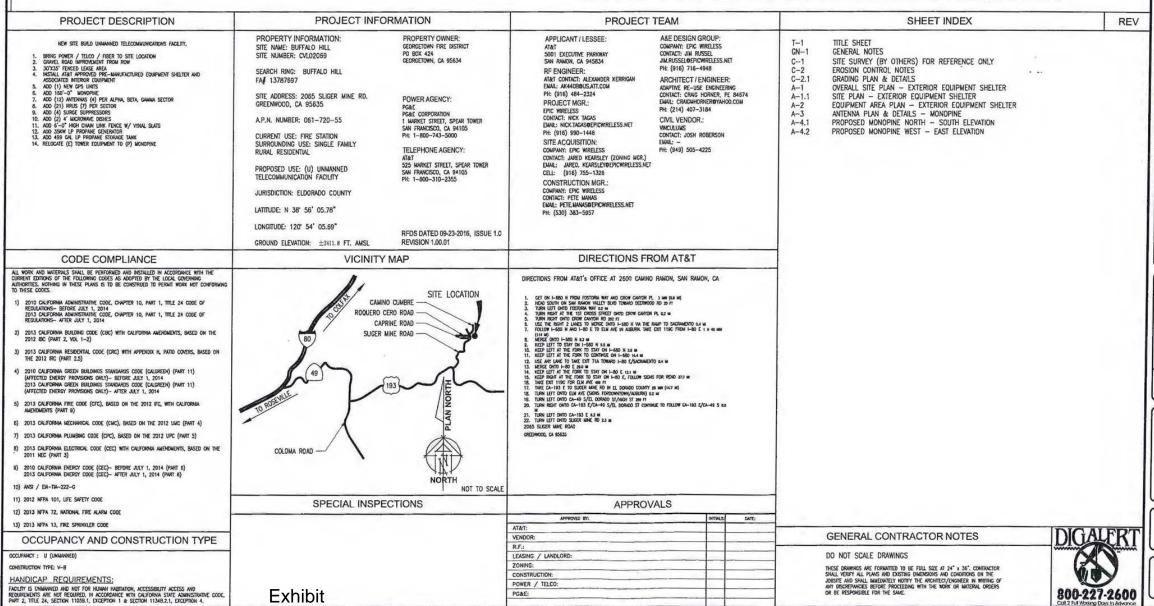
RECEIVED

SITE NUMBER: CVL02069

SITE NAME: BUFFALO HILL

2065 SLIGER MINE RD.
GREENWOOD, CA 95635
JURISDICTION: ELDORADO COUNTY

SITE TYPE: MONOPINE/SHELTER



BUFFALO HILL

2065 SLIGER MINE RD.

GREENWOOD, CA 95635

PREPARED FOR

at&t

EPIC

PROJECT NO:

DRAWN BY:

CHECKED BY:

0 12/12/16 20.90%

REV DATE DESCRIPTION

No. 84674

ADAPTIVE RE-USE

ENGINEERING Craia Homer, PE 84674

214-407-3184 3112 LEATHA WAY SACRAMENTO, CA 95821 croigmhomer@yohoo.com

TITLE SHEET

T-1

AT&T SITE NO: CVL02069

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CES

GENERAL CONSTRUCTION NOTES:

- PLAKS ARE INTENDED TO BE DIAGRAMMATIC OUTLINE ONLY, UNLESS NOTED OTHERWISE, THE WORK SHALL INCLUDE FURNISHING MATERIALS, FOUNDMENT, APPRIFICATIONS AND LABOR RECESSARY TO COMPLETE ALL INSTALLATIONS AS INDICATED ON THE DRAWINGS.
- THE CONTRACTOR SHALL OBTAIN, IN WRITING, AUTHORIZATION TO PROCEED BEFORE STARTING WORK ON ANY ITEM NOT CLEARLY DEFINED OR IDENTIFIED BY THE CONTRACT DOCUMENTS.
- CONTRACTOR SHALL CONTACT USA (UNDERGROUND SERVCE ALERT) AT (800) 227—2600, FOR UTILITY LOCATIONS, 48 HOURS BEFORE PROCEEDING WITH ANY EXCAVATION, SITE WORK OR CONSTRUCTION.
- THE CONTRACTOR SHALL INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS
 SPECIFICALLY MIDDATED OTHERWISE, OR WHERE LOCAL CODES OR REGULATIONS TAKE PRECEDENCE.
- ALL CONSTRUCTION SMALL BE IN ACCORDANCE WITH THE CBC/UBC'S REDUREMENTS RECARDING ENTHOUAKE RESISTANCE, FOR, BUT NOT LIMITED TO, PRINC, LIGHT TRICINES, COLUMG GRID, INTERIOR PARTITIONS, AND MECHANICAL EQUIPMENT. ALL WORK MUST COMPLY WITH LOCAL EARTHQUIKE CODES AND REGULATIONS.
- REPRESENTATIONS OF TRUE NORTH, OTHER THAN THOSE FOUND ON THE PLOT OF SURVEY DRAWNICS, SHALL NOT BE USED TO IDENTIFY OR ESTABLISH BEARING OF TRUE NORTH AT THE SITE. THE CONTRACTOR SHALL RELY SOLELY ON THE PLOT OF SURVEY DRAWNIG AND MAY SURVEYOR'S MARSHAS AT THE SITE FOR THE ESTABLISHMENT OF TITLE NORTH, AND SHALL NOTIFY THE ARCHITECT / DRAWLER PRIOR TO PROCEEDING WITH THE WORKE AND ISSUEDANCE IS FOUND BETWEEN THE WARDLE SELEMENTS OF THE WORKING DRAWNISS AND THE TRUE NORTH ORBITATION AS DEPICTED ON THE CMIL SURVEY. THE COMPACTOR SHALL ASSUME SOLE LUBLITY FOR ANY FAILURE TO NOTIFY THE ARCHITECT / TURNISTIES.
- THE BUILDING DEPARTMENT SSUMD THE PERMITS SHALL BE NOTIFIED AT LEAST TWO WORKING DAYS PRIOR TO THE COMMENCEMENT OF WORK, OR AS DIRERWISE STRULATED BY THE COOK EMPORCIMENT OFFICIAL HANNING JURISDICTION.
- 8. DO NOT EXCAVATE OR DISTURB BEYOND THE PROPERTY LINES OR LEASE LINES, UNLESS OTHERWISE NOTED.
- ALL EXISTING UTILITIES, FACULTIES, CONDITIONS, AND THEIR DIMENSIONS SHOWN ON THE PLAN HAVE BEEN PLOTTED FROM AVAILABLE ALL EXISTING UTILITIES, FACULTIES, CONDITIONS, AND THEIR DIMENSIONS SHOWN ON THE PLAN HAVE BEEN PLOTTED FROM AVAILABLE RECORDS. THE ARCHITECT / ENGINEER AND THE OWNER ASSUME NO RESPONSIBILITY MANUSCIVER AS TO THE SUFFECIATION OF THE ACCURACY OF THE INFORMATION SHOWN ON THE PLANS, OR THE MANNER OF THEIR REJUVAL OR ADJUSTMENT, COMPRISONS SHALL BE RESPONSIBLE FOR DETERMINING EVALUT LOCATION OF ALL EXISTING UTILITIES AND FACILITIES PRIOR TO START OF CONSTRUCTION. CONTRICTIONS SHALL ASSO ORIGINATION FROM EVAL THE ORIGINATION FROM EVAL THE OWNER FROM THE OWNER OF ADJUSTMEN CONTRICTION.
- 10. CONTRACTOR SHALL VERIEN ALL DISTING UTLITIES, BOTH HORIZONIAL AND VERTICALLY, PRIOR TO THE START OF CONSTRUCTION, ANY DESCREPANCIES OR DOUBTS AS TO THE INTERPRETATION OF PLANS SHOULD BE MANDUATELY REPORTED TO THE ARCHITECT / DISCINEER FOR RESOLUTION AND INSTRUCTION, AND NO INTERFER WORK SHALL BE PERFORMED WITH. THE DISCREPANCY IS CHECKED AND CORRECTED BY THE ARCHITECT / DISCINEER, FAILURE TO SECURE SUCH INSTRUCTION MEANS CONTRACTOR WILL HAVE WORKED AT INS/HER OWN RISK AND DEPORS.
- ALL NEW AND EXISTING UTILITY STRUCTURES ON SITE AND IN AREAS TO BE DISTURBED BY CONSTRUCTION SHALL BE ADJUSTED TO FINISH ELEVATIONS PRORE TO FINAL INSPECTION OF WORK.
- ANY DRAIN AND/OR FIELD TILE ENCOUNTERED / DISTURBED DURING CONSTRUCTION SHALL BE RETURNED TO IT'S ORGINAL CONDITION PRIOR TO COMPLETION OF WORK. SZE, LOCATION AND TIPE OF INY UNDERGROUND UTILITIES OR IMPROVEMENTS SHALL BE ACCURATELY NOTED AND PLACED ON "AS-BULL" DRAININGS BY GENERAL CONTRACTOR, AND ISSUED TO THE ARCHITECT / EMDINEER AT COMPLETION OF PROJECT.
- ALL TEMPORARY DICAMATONS FOR THE INSTALLATION OF FOUNDATIONS, UTILITIES, ETC., SHALL BE PROPERLY LAID BACK OR BRACED IN ACCORDANCE WITH CORRECT OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) REQUIREMENTS.
- 14. INCLUDE MISC. ITEMS PER ATAT SPECIFICATIONS

APPLICABLE CODES, REGULATIONS AND STANDARDS:

SUBCONTRACTOR'S WORK SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES AS ADOPTED BY THE LOCAL AUTHORITY HAVING

THE EDITION OF THE ANI ADOPTED CODES AND STANDARDS IN EFFECT ON THE DATE OF CONTRACT AWARD SHALL GOVERN THE DESIGN.

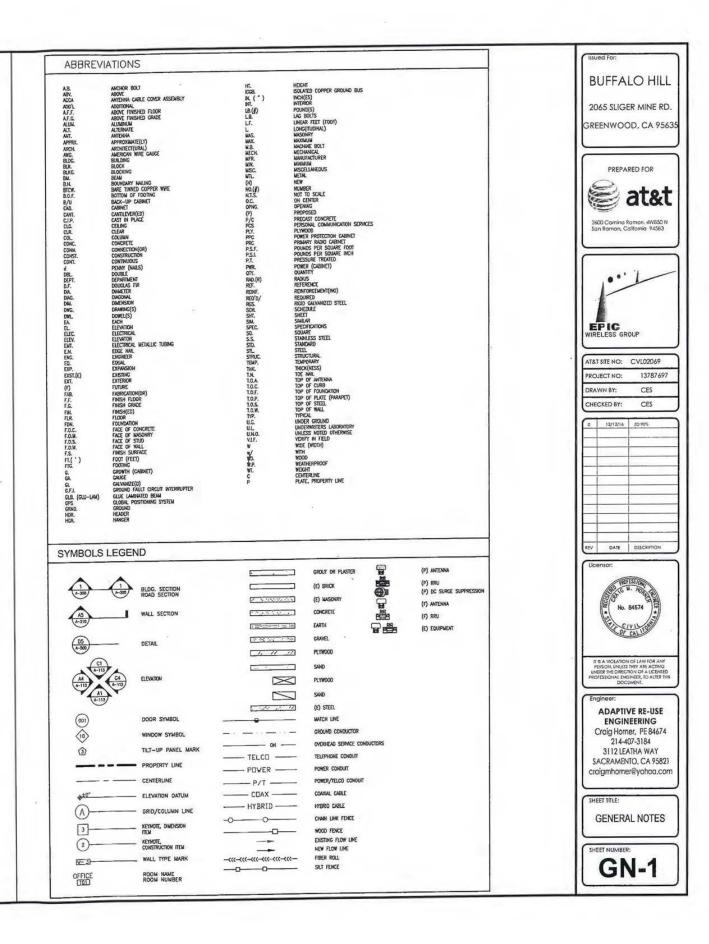
SUBCONTRACTOR'S WORK SHALL COMPLY WITH THE LATEST EDITION OF THE FOLLOWING STANDARDS:

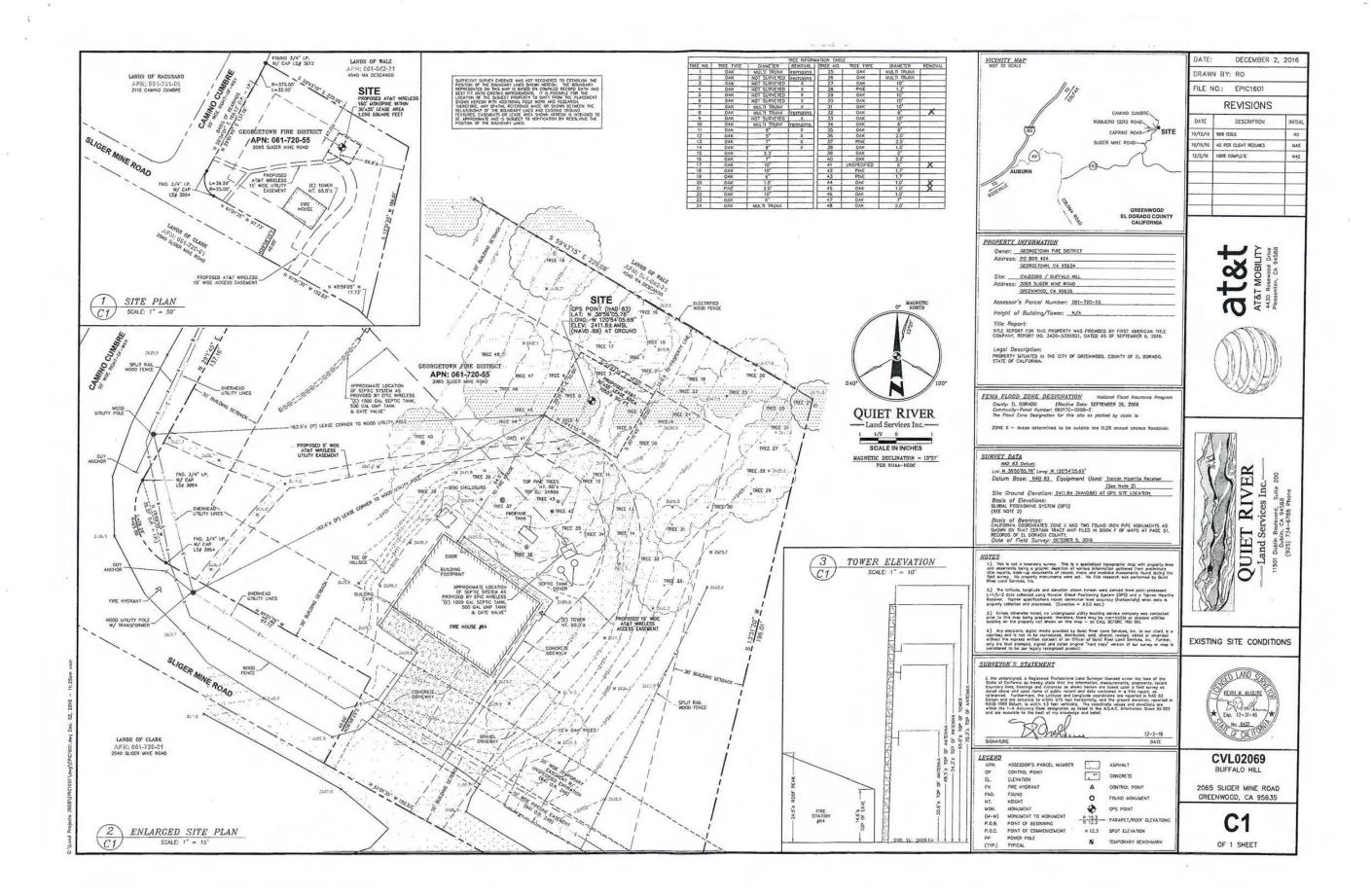
- -AMERICAN CONCRETE INSTITUTE (ACT) 318, BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE
 -AMERICAN INSTITUTE OF STEEL CONSTRUCTION (ASC.), JAMMAL OF STEEL CONSTRUCTION, ASD, NAMH EDMON
 -TELECOMMUNICATIONS INDUSTRY ASSOCIATION (TIA) 222-6, STRUCTURAL STANDARD FOR STRUCTURAL ANTIDHA TOWER AND ANTIBHAS SUPPORTING
 STRUCTURES
 -CONTINUE FOR ELECTRICAL AND ELECTRONICS ENGINEERS (REE) B1, QUIDE FOR MEASURING EARTH RESISTINTY, GROUND INFEDIMENT, AND EARTH
 SURFACE POTENTIALS OF A GROUND SYSTEM REVE 1100 (1999) RECOMMENDED PRACTICE FOR POWERING AND GROUNDING OF ELECTRICAL
 EDMONRHAM.
- EQUIPMENT.
 -EXE CE2.41, RECOMMENDED PRACTICES ON SURGE VOLTAGES IN LOW YOUTAGE AC POWER CIRCUITS (FOR LOCATION CATEGORY "C3" AND "HIGH "SYSTEM DEPOSITE")

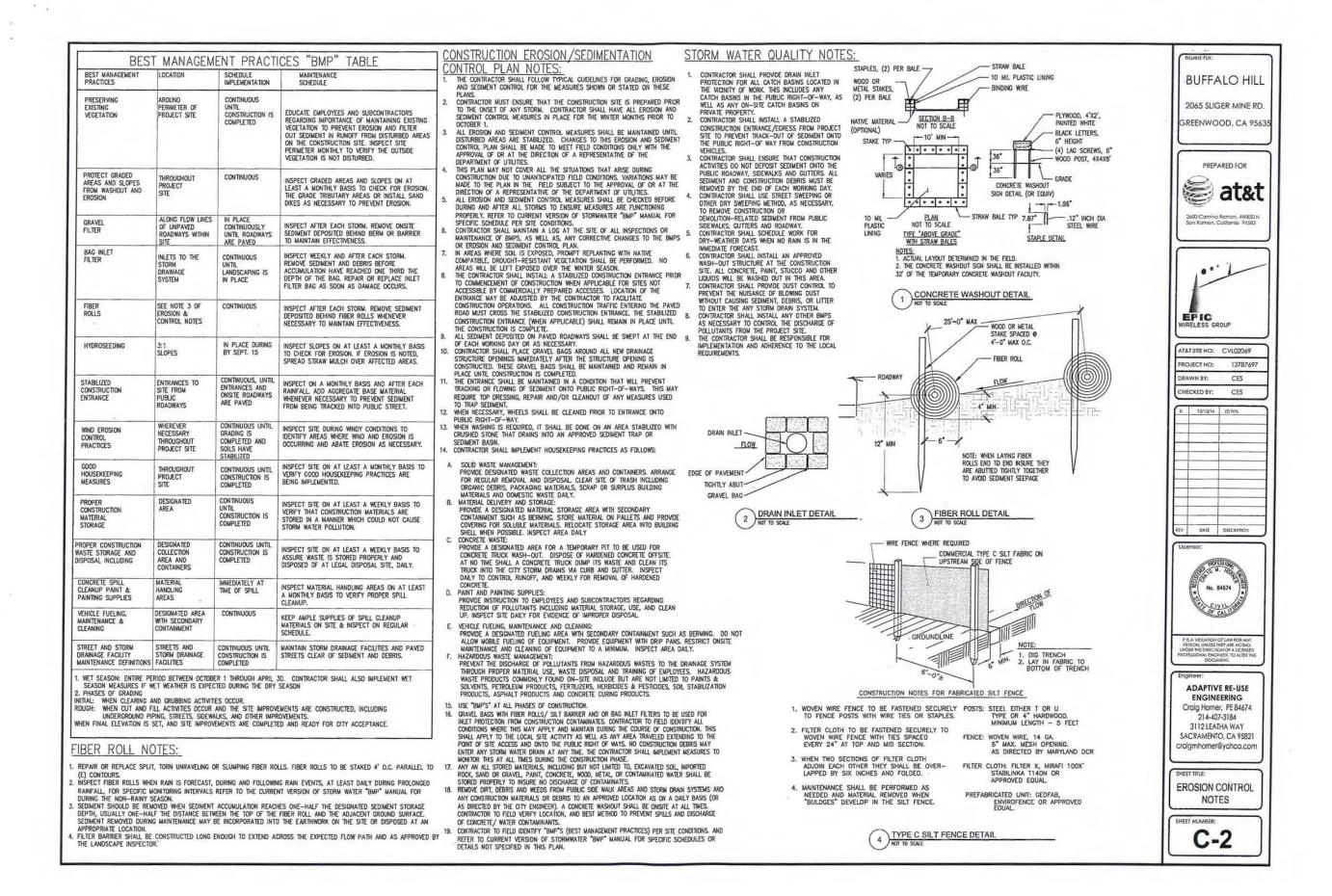
TIA 507 COMMERCIAL, BUILDING GROUNDING AND BONDING REQUIREMENTS FOR TELECOMMUNICATIONS TELCORDIA GR-63 NETWORK EQUIPMENT-BUILDING SYSTEM (NESS): PHYSICAL PROTECTION TELEORDIA GR-477 CENTRAL OFFICE POWER WIRAW TELEORDIA GR-477 CENTRAL OFFICE POWER WIRAW TELEORDIA GR-1250 GENERAL METALATION REQUIREMENTS TELCORDIA GR-1503 CONVIAL CABLE CONNECTIONS

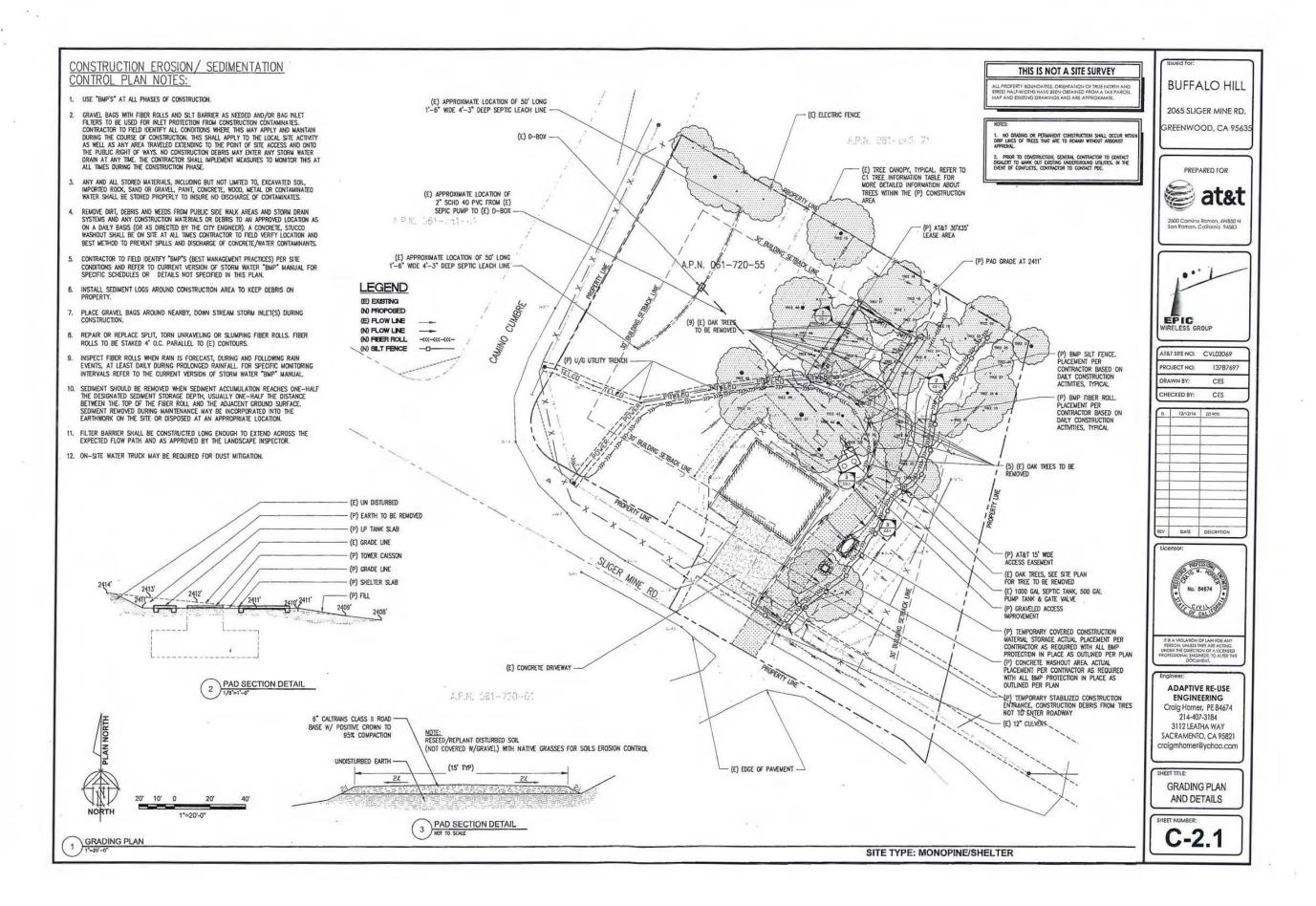
MY AND ALL DITHER LOCAL & STATE LAWS AND REGULATIONS

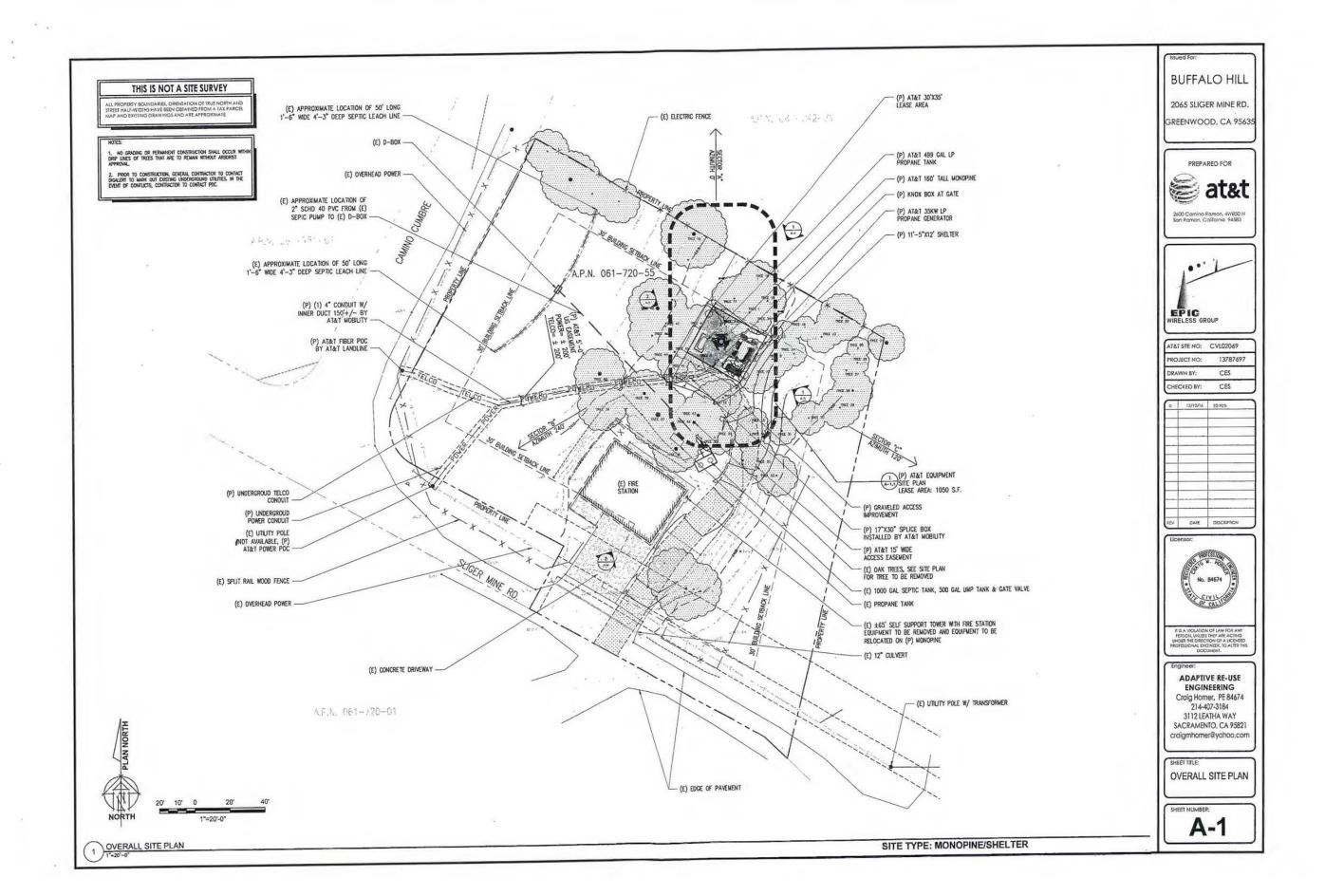
FOR ANY CONFLICTS BETWEEN SECTIONS OF LISTED CODES AND STANDARDS REGARDING MATERIAL, METHODS OF CONSTRUCTION, OR OTHER REQUIREMENTS, THE MOST RESTRICTING SHALL GOVERN. WHERE THERE IS CONFLICT BETWEEN A GENERAL REQUIREMENT AND A SPECIFIC REQUIREMENT, THE SPECIFIC REQUIREMENT SHALL GOVERN.

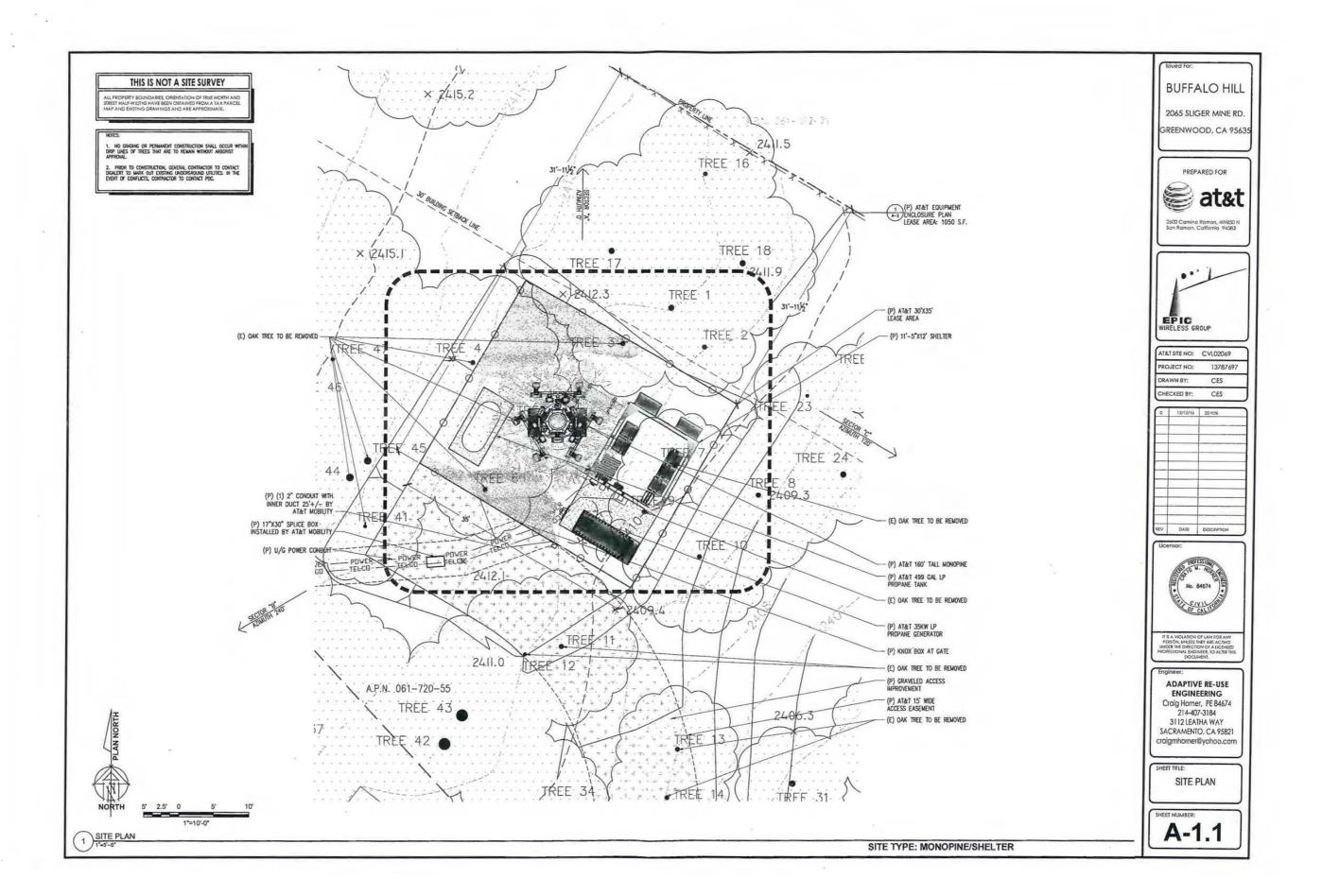


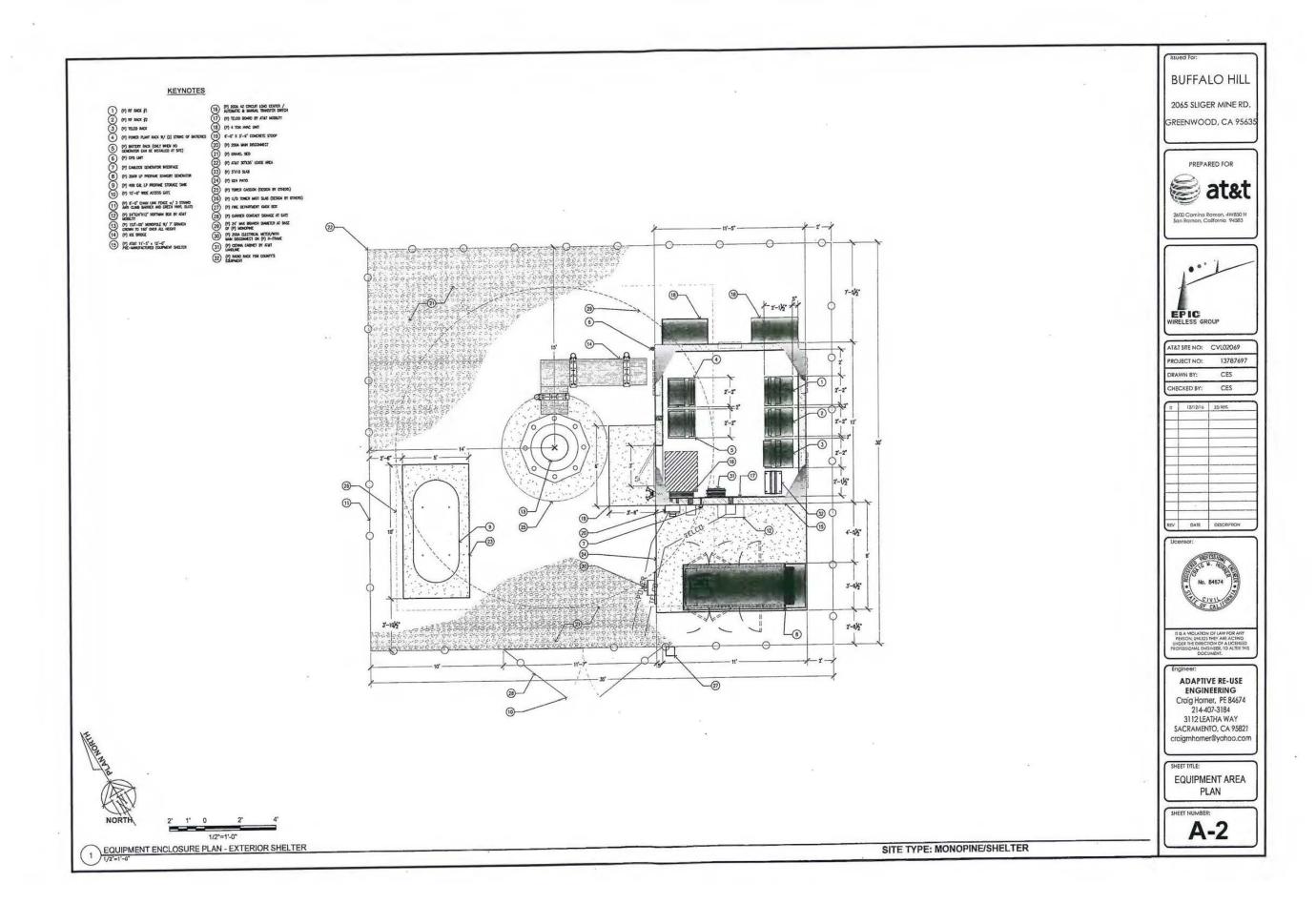


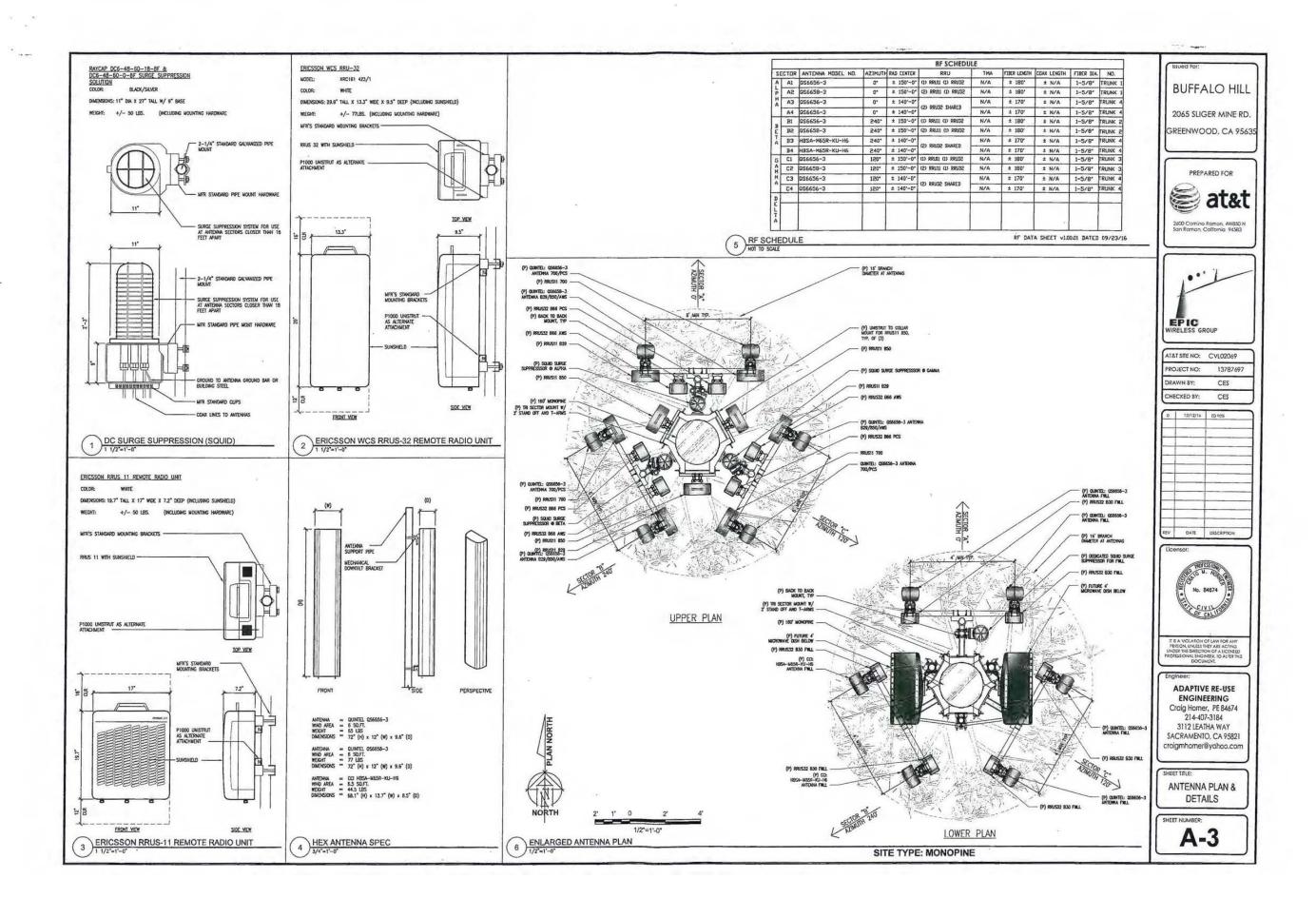


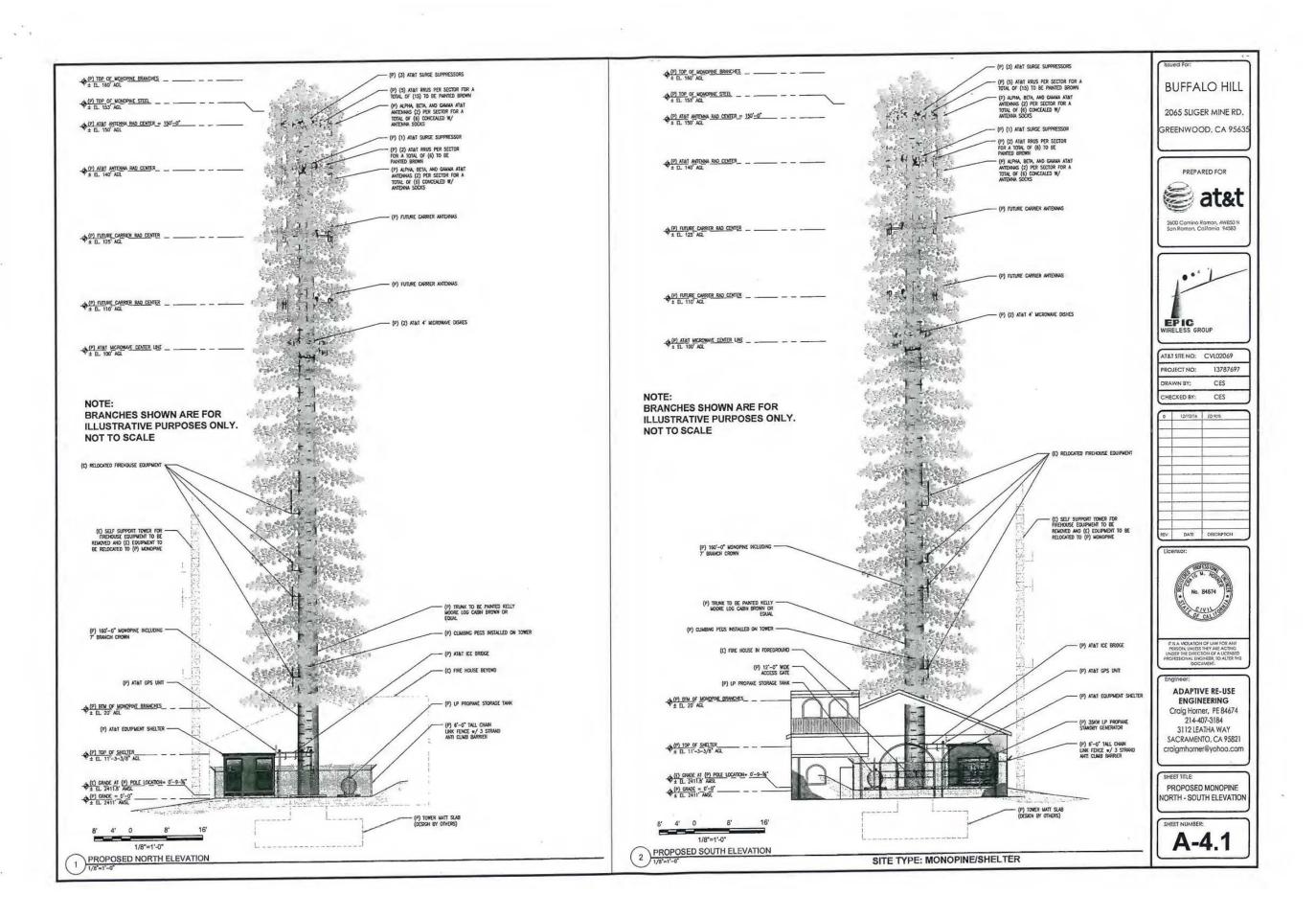


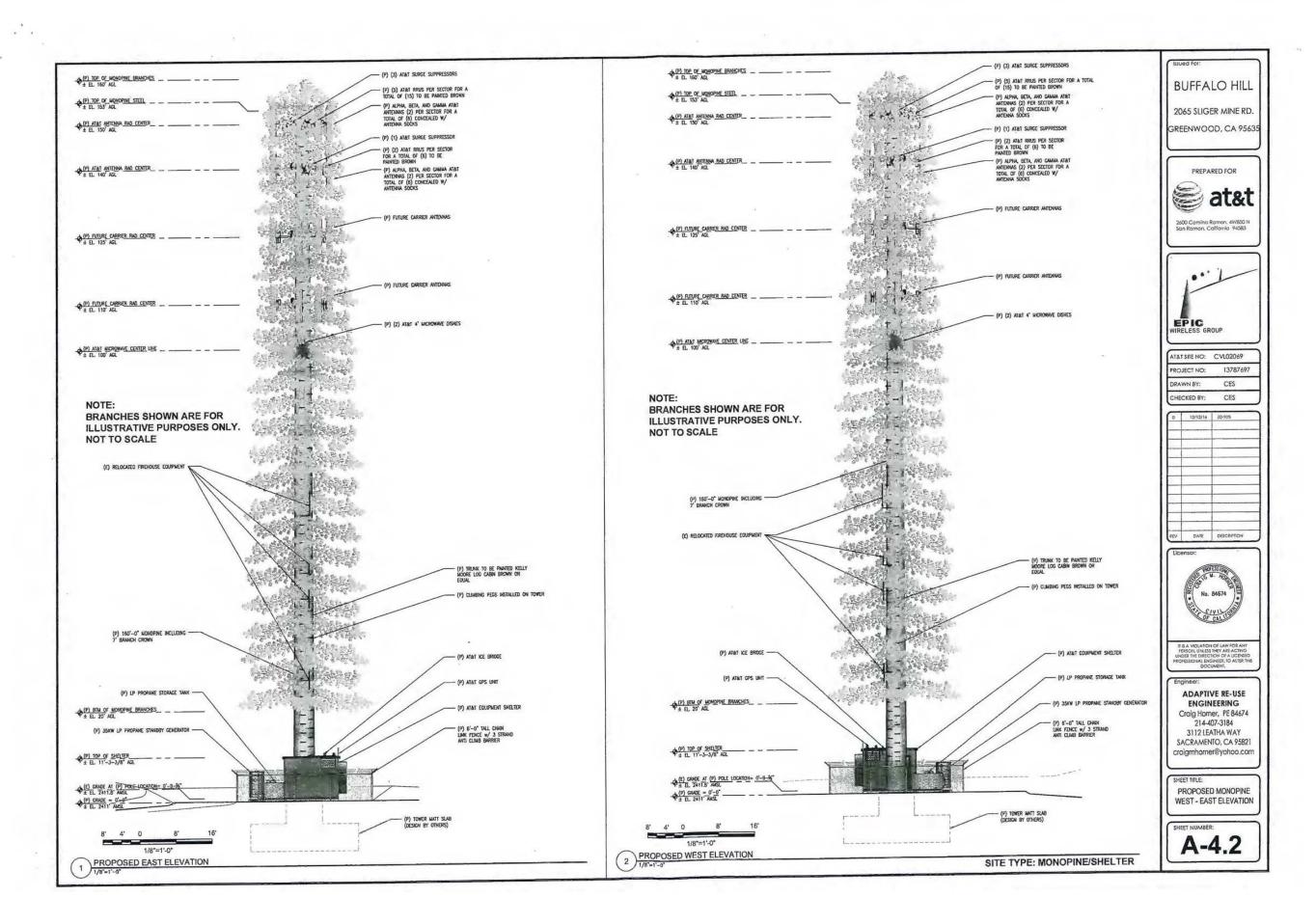














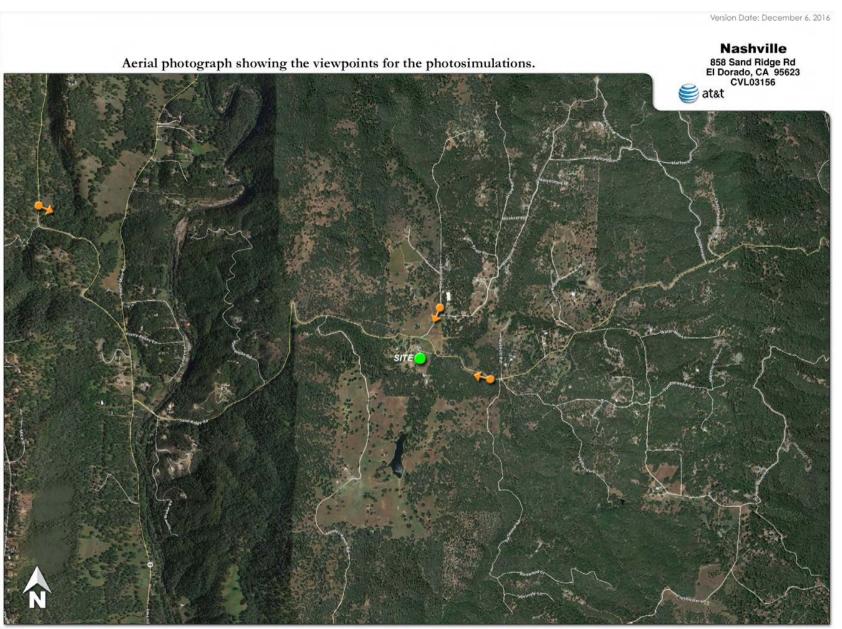
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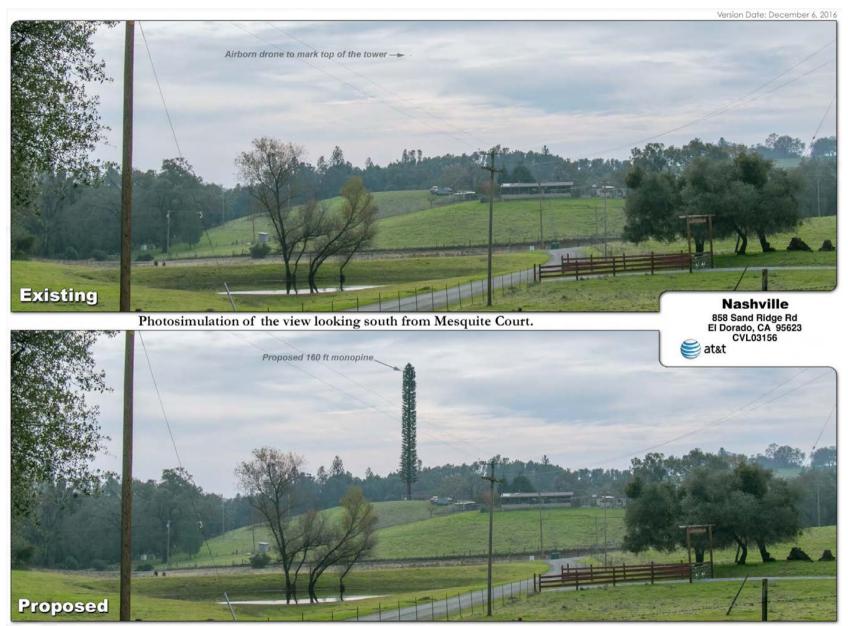
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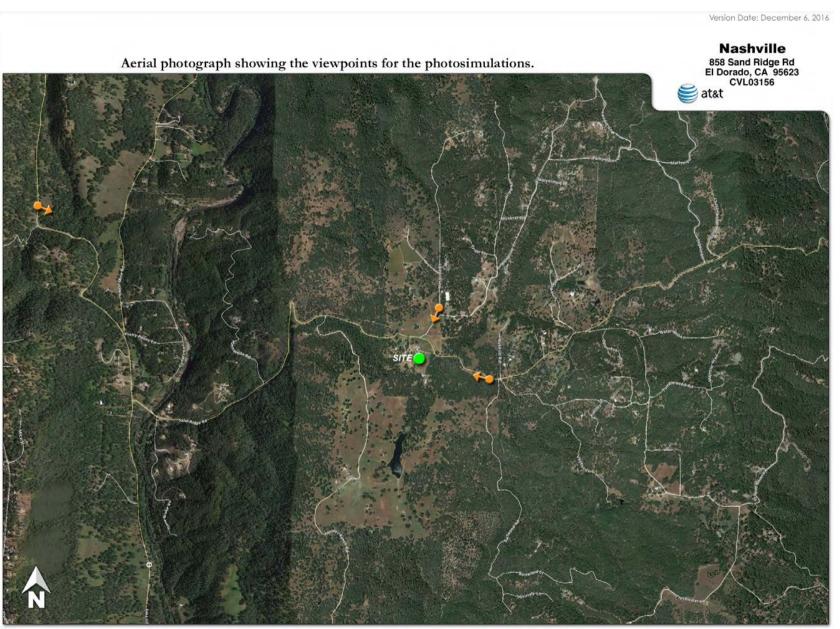
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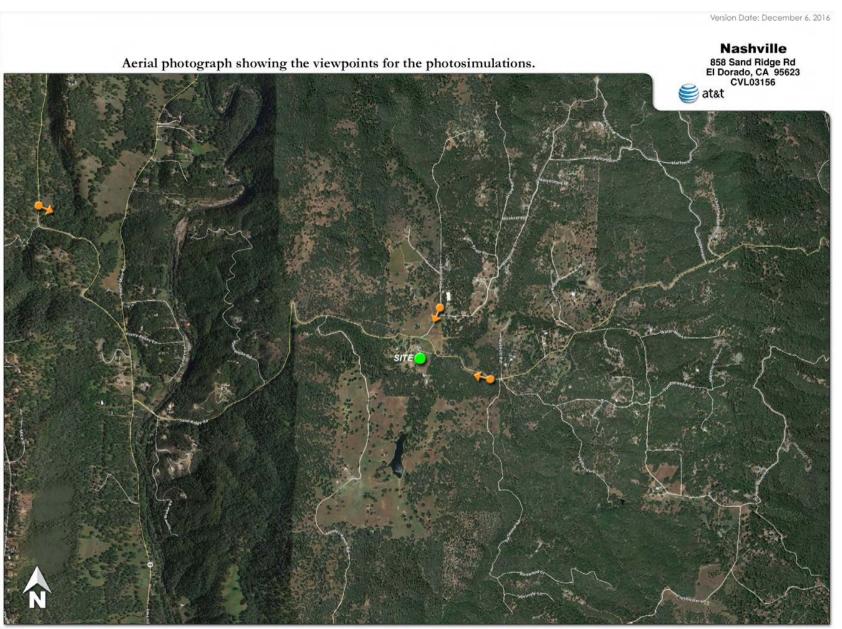
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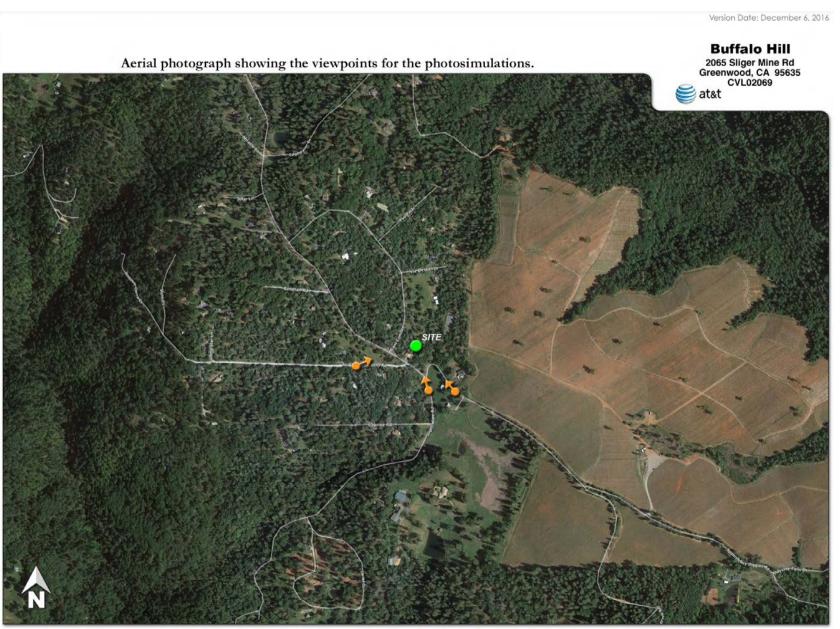
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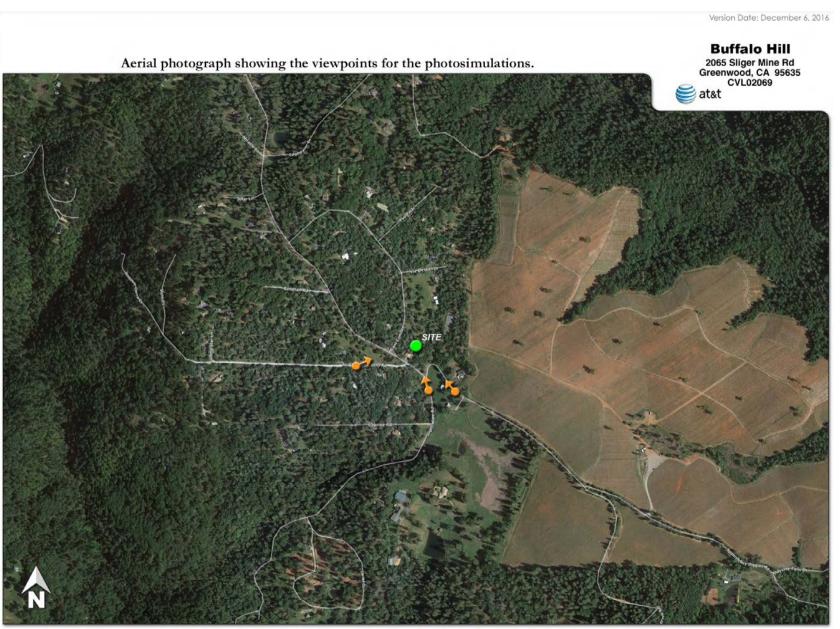
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