Exhibit F



SITE NUMBER: CVL00887

SITE NAME: AUBURN LAKE TRAILS

2125 CRAMER CT. COOL, CA 95614 JURISDICTION: ELDORADO COUNTY AUBURN LAKE TRAILS 2125 CRAMER CT. COOL, CA 95614



at&t 2400 Carrina Ramon, 44/850 N San Ramon, California 94563



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PROJECT NO:	13787685
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CHECKED BY:	CES

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ADAPTIVE RE-USE ENGINEERING

Craig Horner, PE 84674 214-407-3184 3112 LEATHA WAY SACRAMENTO, CA 95821 craigmhorner@yahoo.com

TITLE SHEET

T-1

SITE TYPE: MONOPINE/WALK-IN EQUIPMENT CABINET

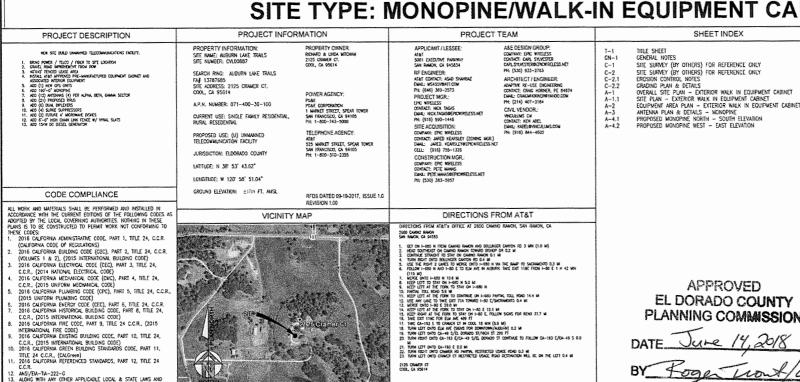
APPROVALS

VENDOR

ZONING

LEASING / LANDLORD

POWER / TELCO:



SPECIAL INSPECTIONS

APPROVED EL DORADO COUNTY PLANNING COMMISSION

SHEET INDEX

GENERAL CONTRACTOR NOTES

DO NOT SCALE DRAWINGS

THESE DRAWNESS ARE FORWATTED TO BE PULL SIZE AT 24" y 36", CONTRACT SHEEL VIRBITY ALL PLANS AND FRESTING CONCESSIONS AND CONCESSION ON THE

DIGALFR' 800-227-2600

OCCUPANCY AND CONSTRUCTION TYPE

DISABLED ACCESS REQUIREMENTS THIS FACILITY IS UNMANNED & NOT FOR HUMAN HABITATION, DISABLED ACCESS & REQUIREMENTS ARE NOT REQUIRED IN ACCORDANCE WITH

CALIFORNIA STATE BUILDING CODE TITLE 24 PART 2, SECTION 118-203.4

RECULATIONS

GENERAL CONSTRUCTION NOTES:

- PLANS ARE INTENDED TO BE DIAGRAMMATIC OUTLINE ONLY, UNLESS NOTED OTHERWISE. THE WORK SHALL INCLUDE FLUNKSHING MATERIALS, EXCUPRISH, APPLICATION OF THE DRAINING MATERIALS,
- THE CONTRACTOR SHALL DISTAIN, IN WRITING, AUTHORIZATION TO PROCEED BEFORE STARTING WORK ON ANY ITEM NOT CLEARLY DEFINED OR DESIGNATED BY THE CONTRACT DOCUMENTS.
- CONTRACTOR SHILL CONTACT USA (UNDERGROUND SERVICE ALERT) AT (800) 227-2800, FOR UTILITY LOCATIONS, 48 HOURS BEFORE PRODEEDING WITH ANY EXCHANGE, SITE WORK OR CONSTRUCTION.
- THE CONTRACTOR SHILL INSTALL ALL EDUPMENT AND MATERIALS IN ACCORDANCE WITH MANERICTURER'S RECOMMENDATIONS UNLESS SPECIFICALLY INDICATED OTHERWISE, OR WHERE LOCAL COOKS OR REGULATIONS TAKE PRECEDENCE.
- ALL CONTRICTION SHALL BE IN ACCORDANCE WITH THE COL/LINE'S EQUIPOLIST RECARDING DATHOLIALE RESISTANCE, FOR, BUT NOT LIMITED TO, PRIPING, LIGHT DISTRIBLS, COLING CREE, MITCHON PARTICLES, AND MEDIHANCAL ECREPAINT, ALL WORK MUST COMPLY WITH LECA EXTRIBUTED COLIS AND REQULATED.
- REPRESENTATIONS OF TRUE NOTIFIC DIMEN THAN THOSE FOUND ON THE PLOT OF SERVICY DRIVENESS, SHALL NOT BE USED TO EDITIFY OR CONSEQUENCES OF THE BROTHER THE STATE THAT CONTINUED SHALL BUT SHALL ON THE PLOT OF SHAPL DRIVENES AND ANY SHAPLONESS AND THE STATE THE ESTER/SHAPL OF THE MOTHER AND SHALL HOTTPY OR, ADMINISTED OF THE PROBLEM OF T
- THE BUILDING DEPARTMENT ISSUING THE PERMITS SHALL BE NOTIFED AT LEAST TWO WORKING DAYS PRIOR TO THE COMMENCEMENT OF WORK, OR AS OTHERWISE STRULATED BY THE CODE ENFORCEMENT OFFICIAL HAVING JURISDICTION.
- B. DO NOT EXCAVATE OR DISTURB REYOND THE PROPERTY LINES OR LEASE LINES, UNLESS OTHERWISE HOTELS
- AL DISTING VIRIUS, FACURES, CONSTINGS, AND THER DIMENSIONS SHOWN OF THE FIRM HAVE BEEN FACTION FROM ANAMALY RECORDS, THE ADMITTED A DIMENSION AND THE OWNERS OF THE OWNERDOWN OF THE OWNERDOWN OF THE OWNERDOWN OF THE OWNER OWNERS OF THE OWNERS OWNERS SHALL AND OWNERS OF THE OWNERS OW
- 10. CONTRACTOR SHALL VERITY ALL DISTING LITETIES, BOTH HORIZONTAL AND VERTICALLY, FROR TO THE STATE OF CONSTRUCTION, AND DESCRIPANCES OF COURTS AS TO THE INTERPETATION OF PLANS SHOULD BE INHEBITATE VERWITTED. TO THE MENDING FOR COURSE FOR RECLUTION HAS RESTRICTED, NO RESTRICTED, AND RESTRICTED AND CORRECTED BY THE MENDRED FOR THE MENDRED FOR
- All NEW AND EXISTING UTILITY STRUCTURES ON SITE AND IN AREAS TO BE DISTURBED BY CONSTRUCTION SHALL BE ADJUSTED TO FINISH ELEVATIONS PROR TO FINAL INSPECTION OF ROOK.
- 12. ANY DRAIN AND/OR FEED THE DISCONTERED / DISTINSTED DURING CONSTRUCTION SHALL BE RETURNED TO IT'S DISCONLY, CONCIDEN PROX TO CONNECTION OF MOCK, SEEL DURING MOD THEY OF ANY UNDERGROUND UNITIES ON ARREVAINTS SHALL BE ACCURATELY MODIFIED AND PURCHOON VIS-BUILT ENGAGES OF CONFERENCE, BUT SHALL ON SHALL BE ACCURATED. AT CONFERENCE, BUT SHALL ON SHALL BE ACCURATED. AT CONFERENCE, BUT SHALL DISCONTINUES, BUT ARRESTED AT CONFERENCE, BUT SHALL DISCONTINUES.
- ALL TEMPORARY EXCAVATIONS FOR THE INSTALLATION OF FOUNDATIONS, UTILITIES, ETC., SHALL BE PROPERLY LAD BACK OR BRINGED ON ACCORDANCE WITH CORRECT OCCUPATIONAL SAFETY AND HOLLIN ADMINISTRATION (IOSAN) REQUIREMENTS.
- 14. INCLUDE MISC. ITEMS PER ATET SPECIFICATIONS

APPLICABLE CODES, REGULATIONS AND STANDARDS:

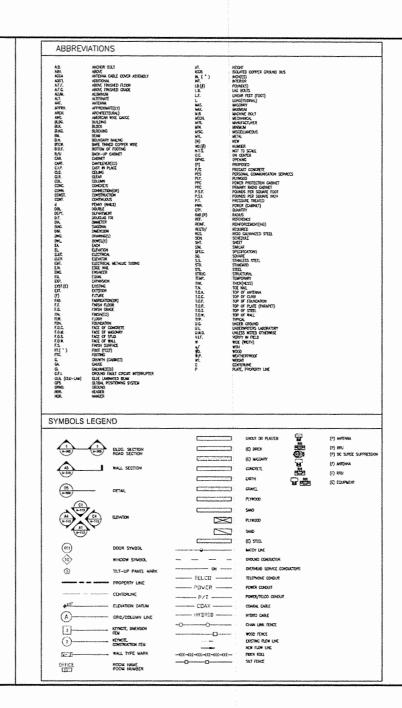
SUBCONTRACTOR'S WORK SHALL COMPLY WITH ALL APPLICABLE MATIONAL, STATE, AND LOCAL CODES AS ADOPTED BY THE LOCAL AUTHORITY HAVING JURISDICTION (MU) FOR THE LOCATION.

THE EDITION OF THE AND ADDITED CODES AND STANDARDS IN EFFECT ON THE DATE OF CONTRACT ARKIND SHALL DOWERN THE DESIGN

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

- -MARKAN CHORDITE MISTURE (M.) 318, BALDAN COSE PICUMBANTS FOR STRUTURAL CONCESTE
 -MADDAM MISTURE OF SIELL CONTRACTOR (M.S.), MARKAN O'STRUC CONCENTROR, M.D., MORTH EITHCM
 -THEOGRAPHICANOS (M.S.)STR MISSORIOM (M.) 227—5. STRUTURAL STRUCTURE STRUCTURE, MISSORIA MISTURE MISTORIA FOR MI
- -TELEGORAMONOPO POLITIE VESCONDO (PE) 227-2, TERETURA, STANDA TOR TELECTRA, MUDAA TORIX NO ANTIRA LOPINA POR APARTICA STANDA TORIX NO ANTIRA LOPINATORIA STANDARDA TORIX NO ALTERNAS DE POLITICA STANDARDA LOPINATORIA DE ALTERNAS DE ALTERNAS DE ALTERNAS DE ALTERNAS DE ALTERNAS. POLITICA DE ALTERNAS DE ALTERNAS DE ALTERNAS DE ALTERNAS DE ALTERNAS DE ALTERNAS.
- EXCE CO2.41, RECOVABLED PRACTICES ON SURSE VIXIAGES IN LOW VOLTAGE AC POWER CIRCUITS (FER LOCATION CATEGORY "CS" AND "HIGH
- TA 507 COMMISSION, BRUDING CREATIONS AND EXPENSE REQUIREMENTS FOR TELECOMMUNICATIONS TELECORA GH-G) NETWORK COMPOSITION STOTILL (PRETECTION) TELECORA GH-G) TELECORA GH-G) TELECORA GH-G) TORSIA, CH-TET (PRETECTION) TELECORA GH-G) CORNIC (TABLE (PROTECTION) TELECORA GH-G) CORNIC (TABLE (TABLE (TABLE)) TELECORA GH-G) CORNIC (TABLE (TABLE)) TELECORA GH-G) CORNIC (TABLE) TELECORA GH-G) TE

- ANY AND ALL OTHER LOCAL & STATE LAWS AND REGULATIONS
- FOR ANY CONFLICTS RETMEN SECTIONS OF LISTED CODES AND STANDARDS RELAXING MATERIAL, WETHOUS OF CONSTRUCTION, OR OTHER RECURSIDENTS, THE WOST RESTRICTION SHALL SOMEN, HARES THOSE IS CONFLICT RETMED A COMPAKE REQUIREMENT AND A SPECIFIC RECURSIDING, THE SECTION REQUIREMENT SHALL COMPAKE.



AUBURN LAKE TRAILS

> 2125 CRAMER CT. COOL CA 95614

PREPARED FOR





AT&T SITE NO:	CVL00887
PROJECT NO:	13787685
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ADAPTIVE RE-USE ENGINEERING

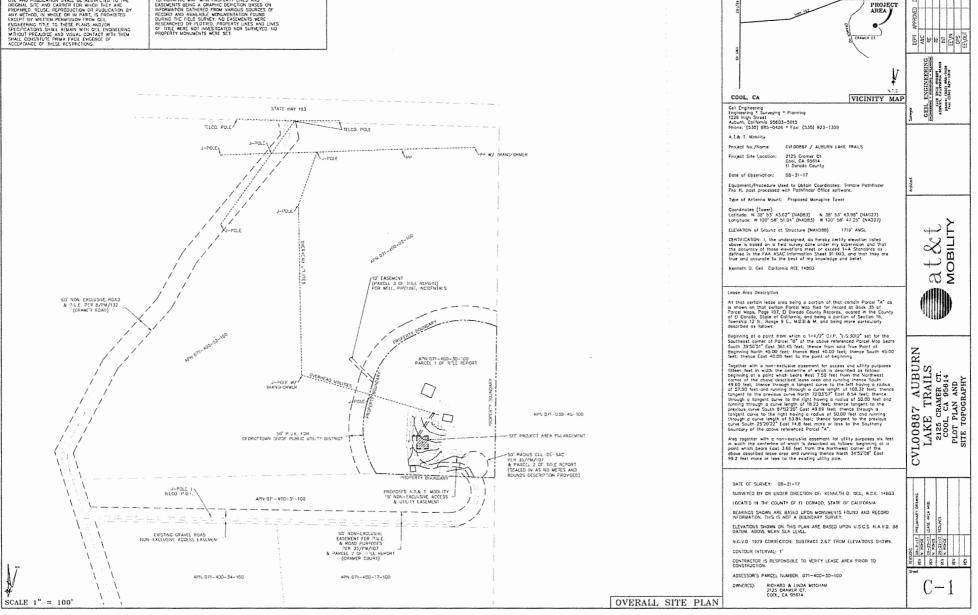
Craia Horner, PE 84674 214-407-3184 3112 LEATHA WAY SACRAMENTO, CA 95821 craigmhorner@yahoo.com

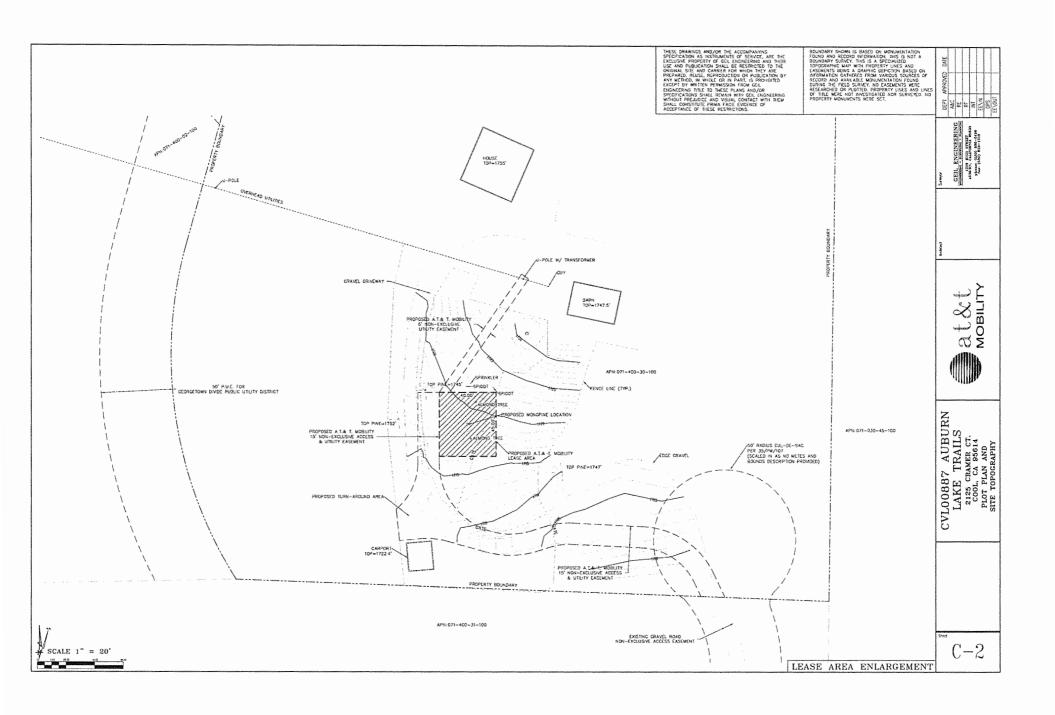
GENERAL NOTES

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THESE DRAWNGS AND/OR THE ACCOMPANYING SPECIFICATION AS INSTRUMENTS OF SERVICE, ARE THE SECULIARY PRODUCTY OF CHE LIGHTERING AND DEEP SECULIARY PRODUCTY OF CHE LIGHTERING AND DEEP SECULIARY PRODUCTY OF CHECKEN AND THE ACCOUNTY OF THE SECULIARY O

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	MANAGEMI		
BEST MANAGEMENT PRACTICES	LOCATION	SCHEDULE IMPLEMENTATION	MAINTENANCE SCHEDULE
PRESERVING EXISTING VEGETATION	AROUND PERMETER OF PROJECT SITE	CONTINUOUS UNTIL CONSTRUCTION IS COMPLETED	EDUCATE EMPLOYEES AND SUBCONTRACTORS RECARDING IMPORTANCE OF MAINTANNE EMSTING RECARDING TO PREVENT ENSOR AND FLERE OUT SEMANT HIS MANUFF FROM INSTRUBED AREAS ON THE CONSTRUCTION STE. RESPECT SITE PERMETER MONTHLY TO VENTY THE OUTSDE VECTATION IS NOT DESTRUCT.
PROTECT GRADED AREAS AND SLOPES FROM WASHOUT AND EROSION	THROUGHOUT PROJECT SITE	CONTINUOUS	INSPECT CRADED AREAS AND SLOPES ON AT LEAST A MONTHLY BASIS TO CHECK FOR EROSION. THE CRADE TRIBUTARY AREAS OR INSTALL SAND DIKES AS NECESSARY TO PREVENT EROSION.
CRAVEL FILTER	ALONG FLOW LINES OF UNPAYED ROADWAYS WITHIN SITE	IN PLACE CONTINUOUSLY UNTIL ROADWAYS ARE PAVED	INSPECT AFTER EACH STORM, REMOVE ONSITE SEDIMENT DEPOSITED BEHIND BERM OR BARRIER TO MAINTAIN EFFECTIVENESS.
BAG INLET FILTER	INLETS TO THE STORM DRAINAGE SYSTEM	CONTINUOUS UNTIL LANDSCAPING IS IN PLACE	INSPECT WEEKLY AND AFTER EACH STORM, REMOVE SEDMENT AND CERRIS BEFORE ACCUMULATION HAVE REACHED ONE THISD THE DEPTH OF THE BAC, REPAIR OR REPLACE INLET FILTER BAG AS SOON AS DAMAGE OCCURS.
FIBER ROLLS	SEE NOTE 3 OF EROSION & CONTROL NOTES	CONTINUOUS	INSPECT AFTER EACH STORM, REMOVE SEDIMENT DEPOSITED BEHIND FIBER ROLLS WHENEVER NECESSARY TO MAINTAIN EFFECTIVENESS.
HYDROSEEDING	3:1 SLOPES	IN PLACE DURING BY SEPT. 15	INSPECT SLOPES ON AT LEAST A MONTHLY BASIS TO CHECK FOR EROSION. IF EROSION IS NOTED, SPREAD STRAW MULCH OVER AFFECTED AREAS.
STABILIZED CONSTRUCTION ENTRANCE	ENTRANCES TO SITE FROM PUBLIC ROADWAYS	CONTINUOUS, UNTIL ENTRANCES AND CHSITE RDADWAYS ARE PAVED	INSPECT ON A MONTHLY BASIS AND AFTER EACH RANKALL AND AGGREGATE DASE MATERIAL MERIEVER NECESSARY TO PREVENT SEDMENT FROM BEING TRACKED INTO PUBLIC STREET.
WIND EROSION CONTROL PRACTICES	WHEREVER NECESSARY THROUGHOUT PROJECT SITE	CONTINUOUS UNTIL CRADING IS COMPLETED AND SOILS HAVE STABILIZED	INSPECT SITE DURING WINDY CONDITIONS TO IDENTIFY AREAS WHERE WIND AND EROSION IS OCCURRING AND ABATE EROSION AS NECESSARY.
GOOD HOUSEKEEPING MEASURES	THROUGHOUT PROJECT SITE	CONTINUOUS UNTIL CONSTRUCTION IS COMPLETED	INSPECT SITE ON AT LEAST A MONTHLY BASIS TO VERIFY GOOD HOUSEKEEPING PRACTICES ARE BEING IMPLEMENTED.
PROPER CONSTRUCTION MATERIAL STORACE	DESIGNATED AREA	CONTINUOUS UNTIL CONSTRUCTION IS COMPLETED	INSPECT SITE ON AT LEAST A WEEKLY BASIS TO VERIFY THAT CONSTRUCTION MATERIALS ARE STORED IN A MANNER WHICH COULD NOT CAUSE STORM WATER POLLUTION.
PROPER CONSTRUCTION WASTE STORAGE AND DISPOSAL INCLUDING	DESIGNATED COLLECTION AREA AND CONTAINERS	CONTINUOUS UNTIL CONSTRUCTION IS COMPLETED	INSPECT SITE ON AT LEAST A WEEKLY BASIS TO ASSURE WASTE IS STORED PROPERLY AND DISPOSED OF AT LEGAL DISPOSAL SITE, DAILY.
CONCRETE SPILL CLEANUP PAINT & PAINTING SUPPLIES	MATERIAL HANDLING AREAS	IMMEDIATELY AT TIME OF SPILL	INSPECT MATERIAL HANDLING AREAS ON AT LEAST A MONTHLY BASIS TO VERIFY PROPER SPILL CLEANUP.
VEHICLE FUELING, MAINTENANCE & CLEANING	DESIGNATED AREA WITH SECONDARY CONTAINMENT	CONTINUOUS	KEEP AMPLE SUPPLIES OF SPILL CLEANUP MATERIALS ON SITE & INSPECT ON RECULAR SCHEDULE.
STREET AND STORM DRAINAGE FACILITY MAINTENANCE DEFINITIONS	STREETS AND STORM DRAWNAGE FACULTIES	CONTINUOUS UNTIL CONSTRUCTION IS COMPLETED	MAINTAIN STORM DRAINAGE FACILITIES AND PAVED STREETS CLEAR OF SEDIMENT AND DEBRIS.

1, WET SEASON: ENTIRE PERIOD BETWEEN OCTOBER 1 THROUGH APRIL 30. CONTRACTOR SHALL ALSO IMPLEMENT WET 1. NET EASON: ENTIRE PEROD EXTEME TO CYCURE IT THROUGH APRIL 30. COMTRACTOR SHALL ALSO IMPLEME SEASON MEASONES IF WET WEATHER IS EXPECTED DURING THE DRY SEASON 2. PHASES OF CRADING BITALL: WHEN CLERRIC AND GRUBBING ACTIVITIES OCCUR. ROUGH: WHEN CUT AND SILL ACTIVITIES OCCUR AND THE SILE IMPROVEMENTS ARE CONSTRUCTED, INCLUDING UNCREGROUND PIPMS, STREETS, SCIENCIAS, AND OTHER IMPROVEMENTS. WHEN FINAL ELEVATION IS SET, AND SITE IMPROVEMENTS ARE COMPLETED AND READY FOR CITY ACCEPTANCE.

FIBER ROLL NOTES:

- . REPAIR OR REPLACE SPLIT, TORN UNRAVELING OR SLUMPING FIBER ROLLS, FIBER ROLLS TO BE STAKED 4' O.C. PARALLEL TO (E) CONTOURS.
- INSPECT FIRER 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
- DORNO THE WOV-PAINT SEASON.

 SEDIMENT SHOULD BE REVOYED WHEN SEDIMENT ACCUMULATION REACHES ONE—HALF THE DESIGNATED SEDIMENT STORAGE
 BETH USUALLY ONE—HALF THE DISTANCE BETWEEN THE TOP OF THE FREER ROLL AND THE ADJACENT GROWND SURFACE.

 SEDIMENT REMOVED CURING MAINTENANCE MAY BE INCORPORATED INTO THE EARTHWORK ON THE SITE OR DISPOSED AT AN
- ric lucktion. Rier shall be constructed long enough to extend across the expected flow path and as approved by

CONSTRUCTION EROSION/SEDIMENTATION CONTROL PLAN NOTES:

- THE CONTRACTOR SHALL FOLLOW TYPICAL CURDELINES FOR GRADING, EROSION AND SEDIMENT CONTROL FOR THE MEASURES SHOWN OR STATED ON THESE
- CONTRACTOR MUST ENSURE THAT THE CONSTRUCTION SITE IS PREPARED PRICE TO THE CHIEF 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 SEDMENT CONTROL MEASURES SHALL BE MAINTAINED UNTIL DISTURBED AREAS ARE STABILIZED. CHANGES TO THIS EROSION AND SEDMENT CONTROL PLAN SHALL BE MADE TO MEET FILED CONDITIONS DALLY 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
- INSTRUMENT NOT COMEN ALL THE STORAGES THAT MORE DORNES AND THE CONSTRUCTION DUE TO UNANTIFICATE FIELD CONTINUENCE. YEARS HAVE TO THE APPROVAL OF OR AT THE MORE THAT THE APPROVAL OF OR AT THE APPROVAL OF THE OPERATION OF UTILIZES. ALL CROSTON AND SERVICE CONTINUE, MEASURES SHALL BE CHECKED BEFORE DURING AND AFTER ALL STORAGE TO ENSURE MEASURES ARE FUNCTIONANCE.
- PROPERLY, REFER TO CURRENT VERSION OF STORMWATER "BMP" MANUAL FOR
- PROFERY, RETER TO CURRENT VERSION OF STORWARTER "DUP" MANUAL FOR SPECIAL CONCEINED PER SITE COMMINES.

 CONTRACTOR SHALL MANITAIN A LOG AT THE SITE OF ALL INSPECTIONS OR MANITAINACE OF BUPS, AS WALL AS, ANY CORRECTIVE CHANGES TO THE BUPS OR DESCON AND SEDWENT CONTROL, PLAN.

 IN AREAS WHILE SOL IS EXPESSED, PROUPT REPLANTING MINI MATIVE COMPARIEL, DROUGHT-RESISTANT VECTATION SHALL BE PREFORMED. NO AREAS MILE CHET EXPOSED OVER THE WINTER SEASON.

 THE CONTRACTOR SHALL INSTALL A STABUEZED CONSTRUCTION DITRANCE PRIOR TO COMMINGENIOT OF CONSTRUCTION ON THE PROFINED CONSTRUCTION OF THE STABULT OF CONSTRUCTION OF THE CONTRACTOR OF ACULTS OF THE ALM STABULT OF THE CONTRACTOR OF ACULTS OF THE CAUSTIC DITRANCE, MY BE ADJUSTED OF THE CONTRACTOR OF TRANCE, BY BE ADJUSTED OF THE CONTRACTOR OFFRANCE, MY BE STABULTED CONSTRUCTION OFFRANCE. MY BE STABULTED CONSTRUCTION OFFRANCE, MY BE STABULTED CONSTRUCTION OFFRANCE. MY BE STABULTED OFFRANCE. MY BE STABULTED CONSTRUCTION OFFRANCE. MY BE STABULTED OFFRANCE. MY BE STABULTED THE CONSTRUCTION IS COMPLETE
- THE CONSTRUCTION POSITION FACE FROM THE SHAPE AT THE END 9, ALL SEGMENT DOSITION FACE FROM THE SHAPE OF THE S
- PLACE UNITE CONSTRUCTION IS COMPLETED.

 THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT
 TRACKING OR FLOWING OF SEDIMENT CATO PUBLIC RICHT-OF-WAYS. THIS MAY
 REQUIRE TOP DRESSING, REPAIR AND/OR CLEANOUT OF ANY MEASURES USED. TO TRAP SEDIMENT
- 2. WHEN NECESSARY, WHEELS SHALL DE CLEANED PRIOR TO ENTRANCE ONTO
- MHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR
- 4. CONTRACTOR SHALL IMPLEMENT HOUSEKEEPING PRACTICES AS FOLLOWS:
- A. SOUD WASTE MANACEMENT:
 PROVIDE DESIGNATED WASTE COLECTION AREAS AND CONTAINERS. ARRANGE
 FOR REGULAR REMOVAL, AND DISPOSAL, CLEAR 19TE OF TRASH INCLUDING
 ORGANIC OEBRIS, PACKAGNIG MATERIALS, SCRAP OR SURPLUS EQUIDING
- ORGANE DEBRIS, PAGAGNE MATERIALS, SKAP OR SURPLUS BUILDING MATERIALS MUD DOUSTIC WASTE DALY.
 MATERIAL BUILDERY AND STORAGE:
 PROVUE A DESCONATED MATERIAL STORAGE AREA WITH SECONDARY CONTAINMENT SUCH AS BENLING. STORE MATERIAL OF PALLETS AND PROVIDE OCCERNO FOR SQUIDEL MATERIALS, RELOCALE STORAGE AREA NTO BUILDING OCCERNO FOR SQUIDEL MATERIALS, RELOCALE STORAGE AND AND SUITLING. SHELL WHEN POSSIBLE, INSPECT AREA DAILY
- SHELL WHEN POSSIBLE, INSPECT AREA DALY
 CONCRETE WASTE:
 PROVOE A DESCALATO 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 UMP ITS WASTE, AND CLENI ITS. TRUCK INTO THE CITY STORM DRAINS MA CURR AND CUTTER INSPECT DAILY TO CONTROL RUNOFF, AND WEEKLY FOR REMOVAL OF HARDENED
- CONDETE.
 PART AND PAINTING SUPPLIES.
 PROVICE INSTRUCTION TO EMPLOYEES AND SUDCENTRACTORS REGARDING
 REDUCTION OF POLILUTAINS INCLUDING MATERIAL STORAGE, USE, AND CLEAN
 UP. INSPECT SITE DAILY FOR EVIDENCE OF IMPROPER DISPOSAL
- VEHICLE FUELDIG, MANTENAIGE AND CLEANING: PROVIDE A DESIGNATED FAELING AREA WITH SECONDARY CONTAINENT SUCH AS BERNENG, DO NOT ALLOW VIGSLE FUELING OF FOURWENT. PROVIDE EQUIPMENT WITH DRUP PAINS, RESTRICT ONSITE MAINTENAIN
- HAZARDOUS WASTE MANAGEMENT HAZABOUS WASTE MANACED NIT.

 PREVENT THE DISCHARGE OF PRIVILITANTS FROM HAZABOUS WASTES TO THE DRAMAGE SYSTEM
 THROUGH PROPER METALL USE, WASTE DISPOSAL AND TRAINING OF EMPOYERS. HAZABOUS
 WASTE PROPERTS CRAMICALL SOL WASTE DISPOSAL AND TRAINING OF EMPOYERS. HAZABOUS
 SOLVENTS, PETRICUPE OR CRAMICAL SOLVENTS PROPERTY OF PRIVILIPATION
 PRODUCTS, ASPECTATION OF PROPERTY OF PROPERTY
- 15. USE "RUP'S" AT AIR PHASES OF CONSTRUCTION
- VSE "SMPS" AT ALL PHASES OF CONSTRUCTION.

 GRANDE BASIS WITH BERE PRILLS, PLEI BARRER AND OR BAG INLET PLEERS TO BE USED FOR MACET PROTECTION FROM COASTINCTION CONTINUARIANTES. CONTRACTOR TO FIELD DEDITETY ALL CONDITIONS WHILE PLIES MAY APEX, AND MANTAIN OWNER THE CORNER OF COASTINCTION. THIS SHALL APPLY TO THE LOCAL SITE ACTIVITY AS WELL AS MAY AREA TRANSLED EXTEDIONS TO THE SHALL APPLY TO THE LOCAL SITE ACTIVITY AS WELL AS MAY AREA TRANSLED EXTEDIONS TO THE PRINT OF THE ACCESS AND WANT THE PRIEDE RIPH OF WASTE. TO CONTINUATION SHALL INFECUENT MEASURES TO MONITOR THIS ALL ILMESS LEMBOR ONE CONSTRUCTION FARSE.

 ANY AN ALL STORTED MATERIALS, ROLLINGS BUT NOT LIMITED IN LICENATED SOIL, MPORTED SOIL MP
- STORED PROPERLY TO RISURE NO DISCHARGE DE CONTAMINATES.
- REMOVE DIRT, DIENES AND MEEDS 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 WASHINGT SHALL BE ONSITE AT ALL TIMES. CONTRACTOR TO FIELD VERIFY LOCATION, AND BEST WETHOD TO PREVENT SPILLS AND DISCHARGE OF CONCRETE/ WATER CONTAMINANTS.

 19. CONTRACTOR TO FIELD RENTRY "BUP"S (BEST WANACEMENT PRACTICES) PER SITE CONDITIONS. AND
- REFER TO CURRENT VERSION OF STORMWATER "BMP" MANUAL FOR SPECIFIC SCHEDULES OR DETAILS NOT SPECIFIED IN THIS PLAN.

STORM WATER QUALITY NOTES:

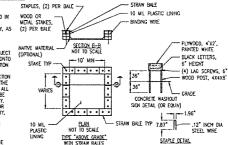
- CONTRACTOR SHALL PROMDE DRAIN INLET PROTECTION FOR ALL CATCH BASINS LOCATED IN THE MOINTY OF WORK. THIS MOLDUES ANY CATCH BASINS IN THE PUBLIC RIGHT-OF-WAY, AS WELL AS ANY ON-SITE CATCH BASINS ON PRIVATE PROPERTY.
- CONTRACTOR SHALL INSTALL A STABILIZED CONSTRUCTION ENTRANCE/ECRESS FROM PROJECT SITE TO PREVENT TRACK—OUT OF SEDMENT ONTO THE PUBLIC RICHT—OF WAY FROM CONSTRUCTION
- CONTRACTOR SHALL ENSURE THAT CONSTRUCTION ACTIVITIES DO NOT DEPOSIT SEDIMENT ONTO THE PUBLIC ROADWAY, SIDEWALKS AND GUTTERS, ALL SEDIMENT AND CONSTRUCTION DEBRIS MUST HE SEDIMENT AND CONSTRUCTION DEBRIS MUST BE REMOVED BY THE FIND 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
- SOCWALKS, CUTTERS 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 WASH-OUT STRUCTURE AT THE CONSTRUCTION STIL. ALL CONCRETE, PAINT, STUCCO AND OTHER LIQUIDS WILL BE WASHED OUT IN THIS AREA. CONTRACTOR SHALL PROVIDE DUST CONTROL TO PREVENT THE NUISANCE OF BLOWING DUST
- PREVENT THE NUSHABLE OF BLOWNS DUST WITHOUT CAUSING SEDMENT, DEBRIS, OR LITTER TO ENTER THE ANY STORM DRAIN SYSTEM. CONTRACTOR SHALL INSTALL ANY OTHER BUPS AS NECESSARY TO CONTROL THE DISCHARGE OF POLLUTANTS FROM THE PROJECT SITE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTATION AND ADHERENCE TO THE LOCAL REQUIREMENTS

DRAIN INLET DETAIL

DRAIN INLET FLOW

GRAVEL BAG

EDGE OF PAVENENT TIGHTLY ABUT-

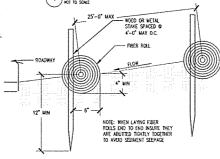


NOTES:

1. ACTUAL LAYOUT DETERMINED IN THE FIELD.

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

CONCRETE WASHOUT DETAIL



WRE FENCE WHERE REQUIRED COMMERCIAL TYPE C SILT FABRIC ON UPSTREAM SIDE OF FENCE GROUNDLINE NOTE: 1. DIG TRENCH 4111 LAY IN FABRIC TO BOTTOM OF TRENCH CONSTRUCTION NOTES FOR FABRICATED SILT FENCE

3 FIBER ROLL DETAIL

- 1. WOVEN WIRE FENCE TO DE FASTENED SECURELY POSTS: STEEL EITHER T OR U
 TO FENCE POSTS WITH WIRE TIES OR STAPLES. TYPE OR 4" HARDWOO
- 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,
- MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULDGES" DEVELOP IN THE SILT FENCE.
- TYPE OR 4" HARDWOOD.
 MINIMUM LENGTH 5 FEET
- FENCE: WOVEN WIRE, 14 GA
- FILTER CLOTH: FILTER X, MIRAFI 100X' STABILINKA TIAON OR APPROVED EQUAL.
- PREFABRICATED UNIT: GEOFAB, ENVIROFENCE OR APPROVED EQUAL.

TYPE C SILT FENCE DETAIL

AUBURN LAKE **TRAILS**

2125 CRAMER CT. COOL CA 95614

PREPARED FOR





AT&T SITE NO:	CVL00887
PROJECT NO:	13787685
DRAWN BY:	CES
CHECKED BY:	CES

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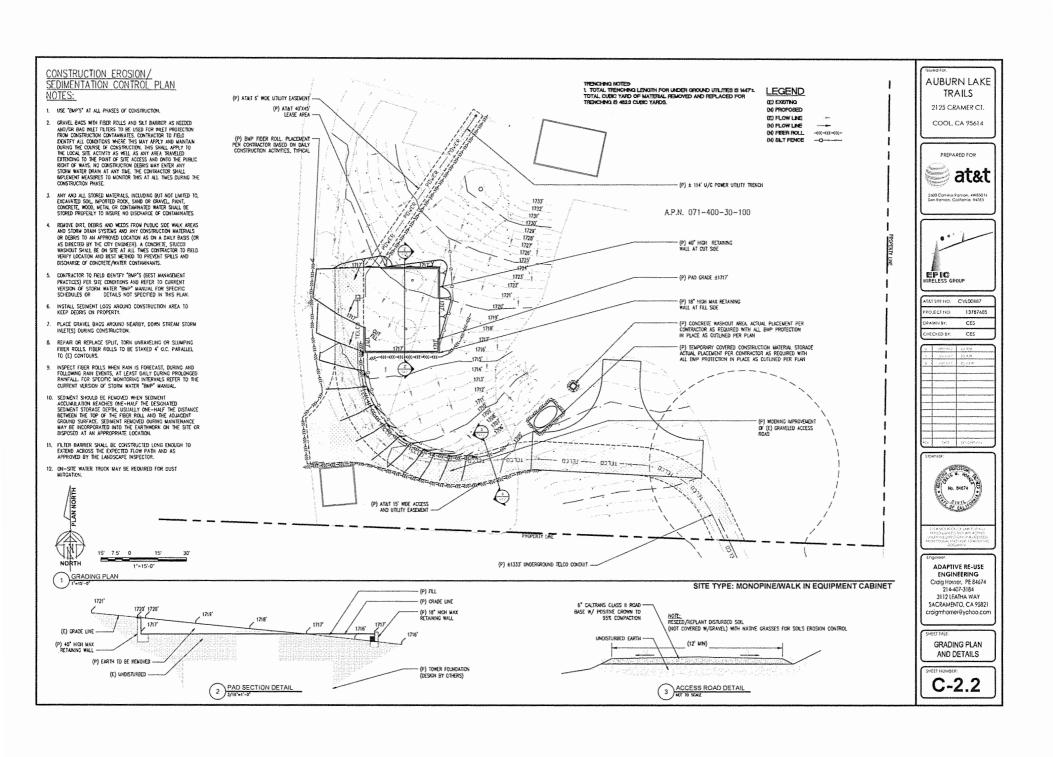


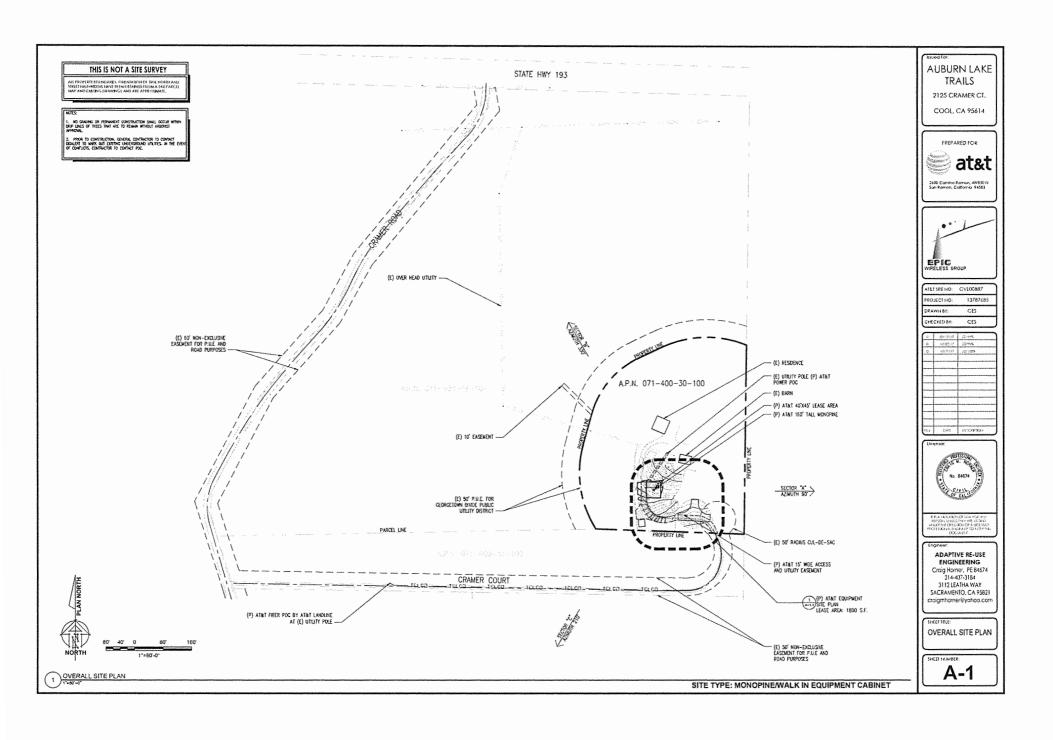
ADAPTIVE RE-USE ENGINEERING Craig Horner, PE 84674 214-407-3184 3112 (FATHA WAY SACRAMENTO, CA 95821

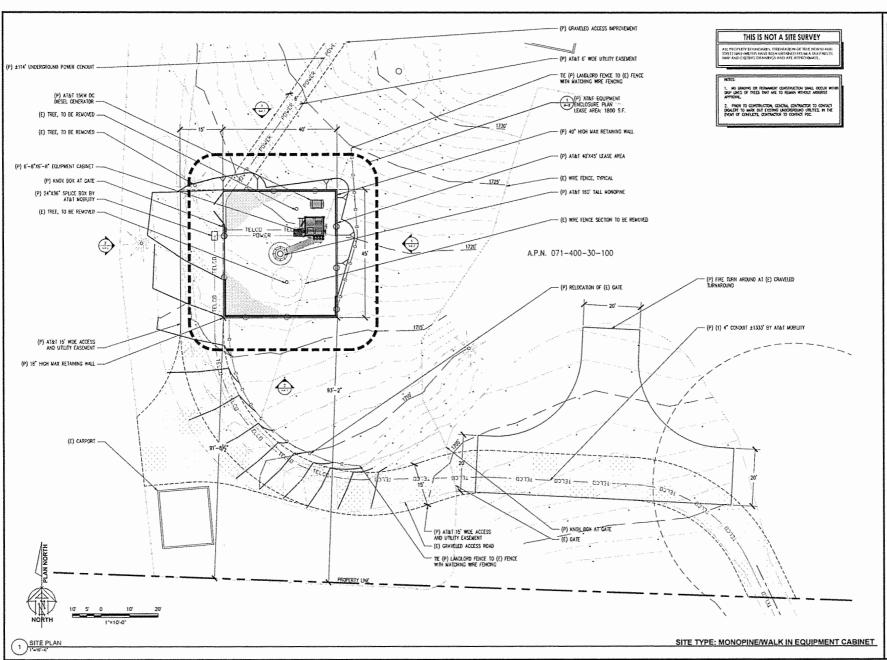
craigmhorner@yahoo.com

EROSION CONTROL NOTES

C-2.1







AUBURN LAKE TRAILS

2125 CRAMER CT. COOL, CA 95614

PREPARED FOR



10 Carrino Ramon, 471850 N n Ramon, California 94583



AT&T SITE NO:	CVL00887
PROJECTIVO:	13787685
DRAWN BY:	CES
CHECKED BY:	CES

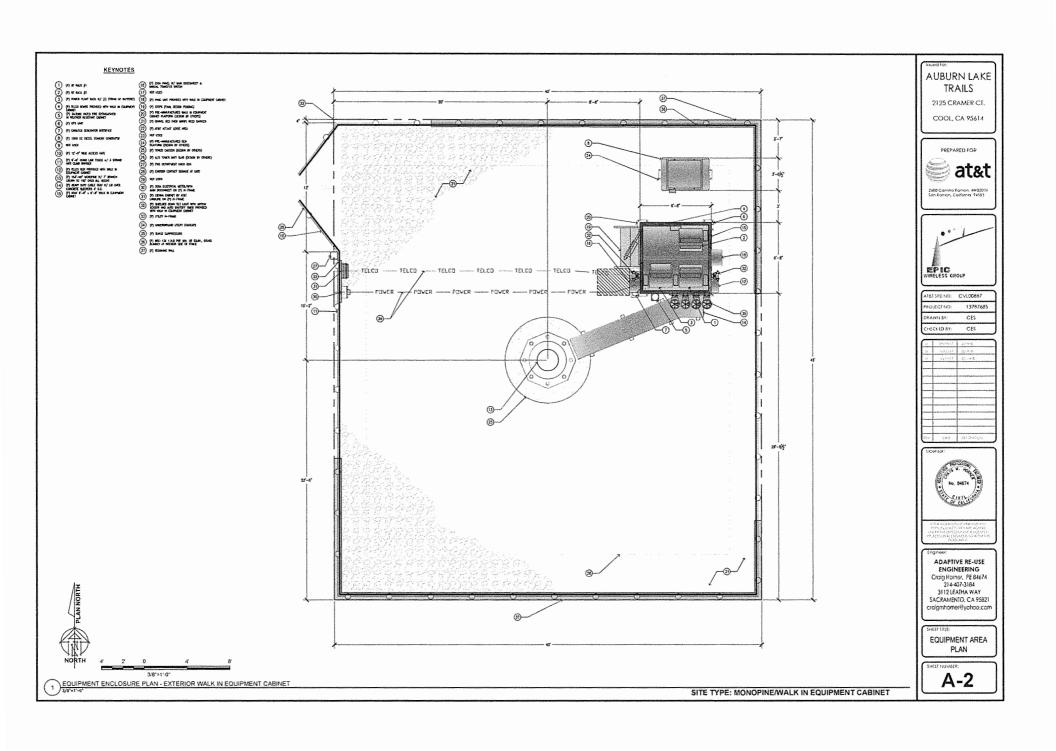
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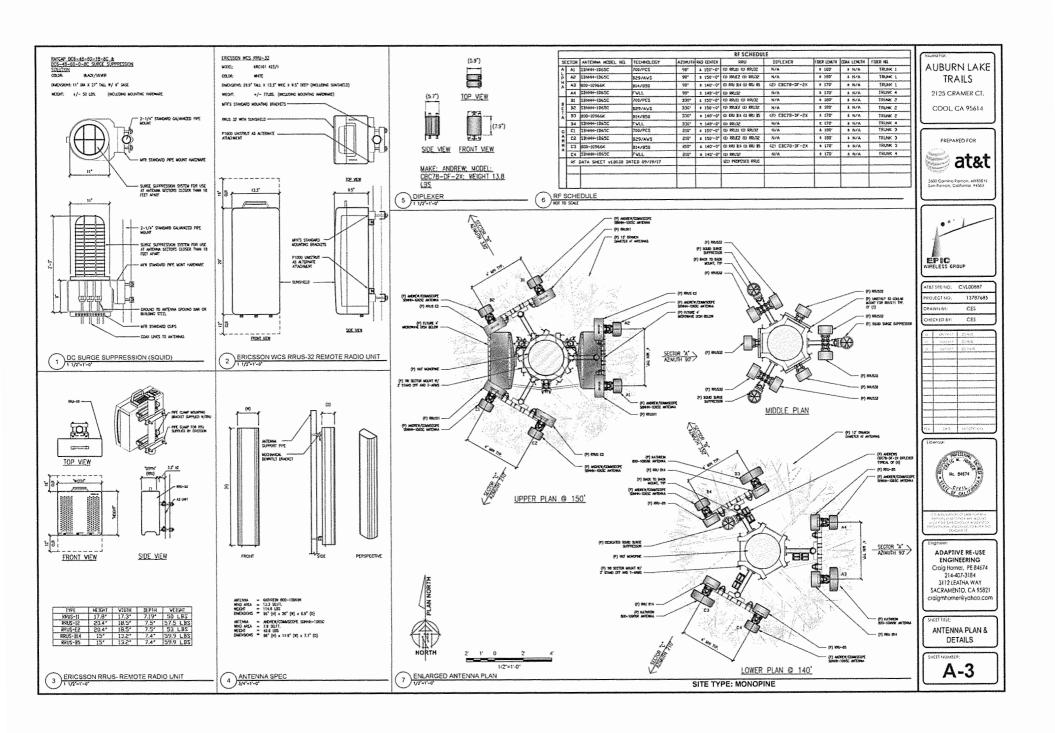


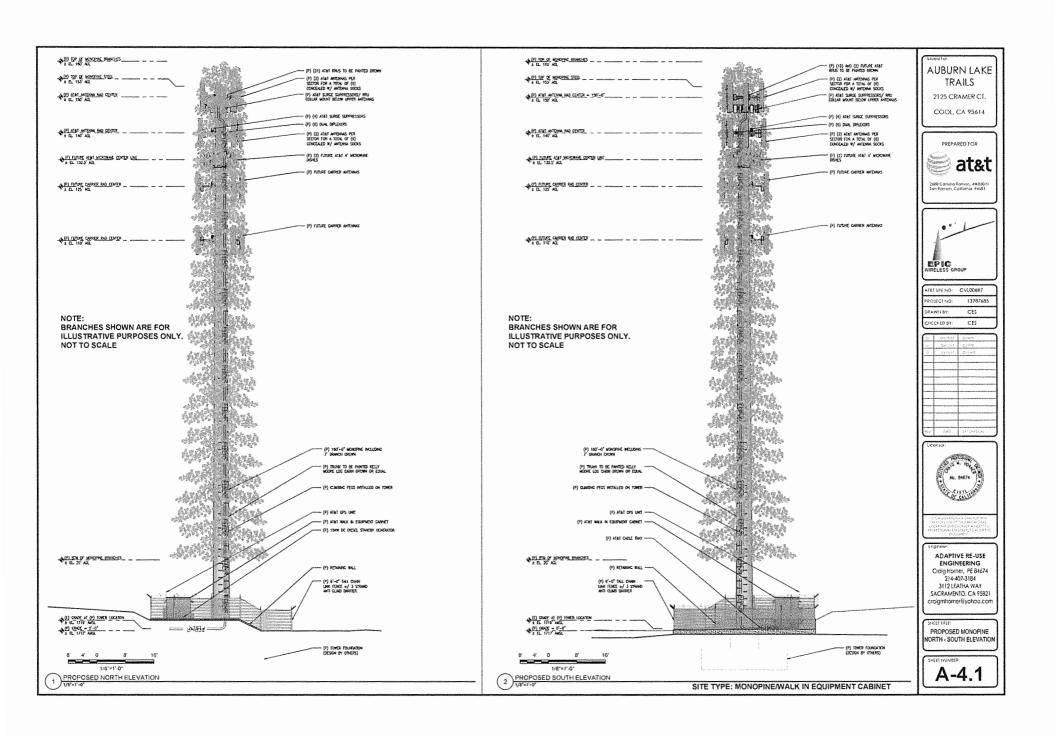
ADAPTIVE RE-USE ENGINEERING Croig Hornor, PE 84674 214-407-3184 3112 LEATHA WAY SACRAMENTO, CA 95821 croigmhorner@yahoa.com

SITE PLAN

A-1.1







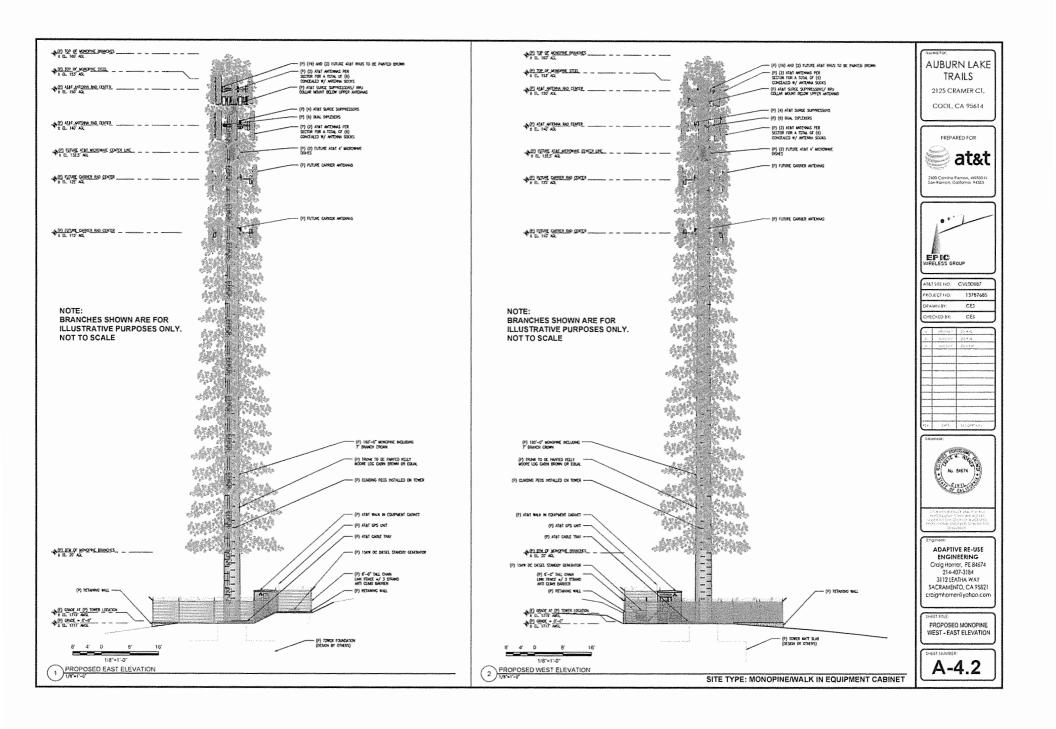
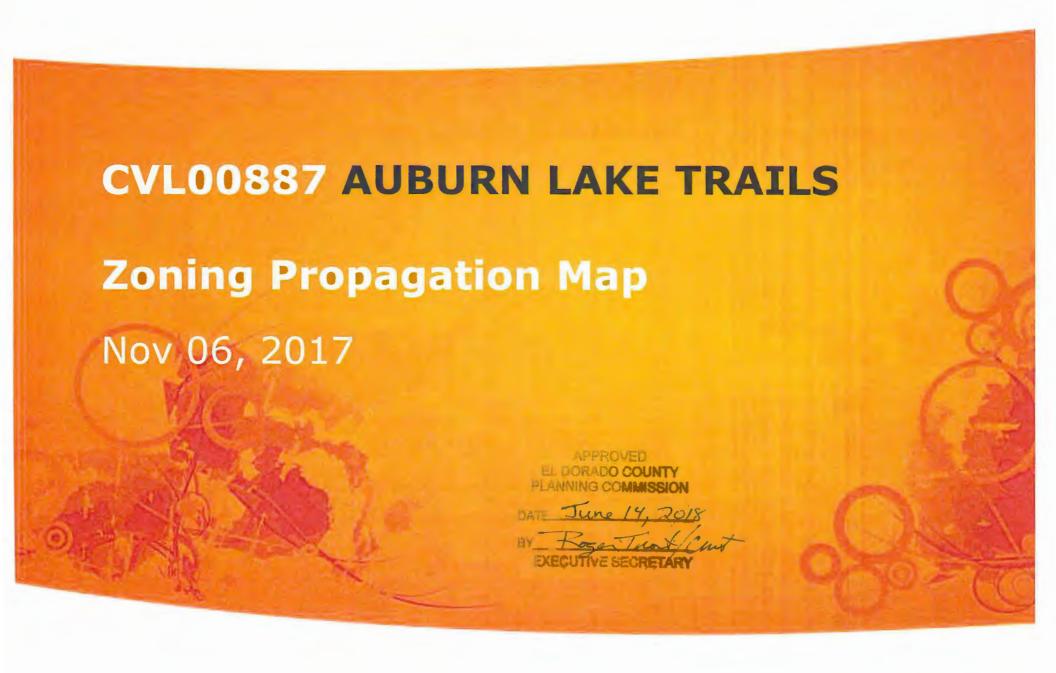


Exhibit G



Existing LTE 700 Coverage (RC = 150') Legend In-Building Service In-Transit Service **Outdoor Service Existing site Proposed site Living Units** Polygon Scale: 1:80,260 **AUBURN LAKE TRAILS** 11/06/2017

Proposed LTE 700 Coverage (RC = 150') Legend In-Building Service In-Transit Service **Outdoor Service Existing site Proposed site Living Units** Polygon Scale: 1:80,260 **AUBURN LAKE TRAILS at**&t

11/06/2017

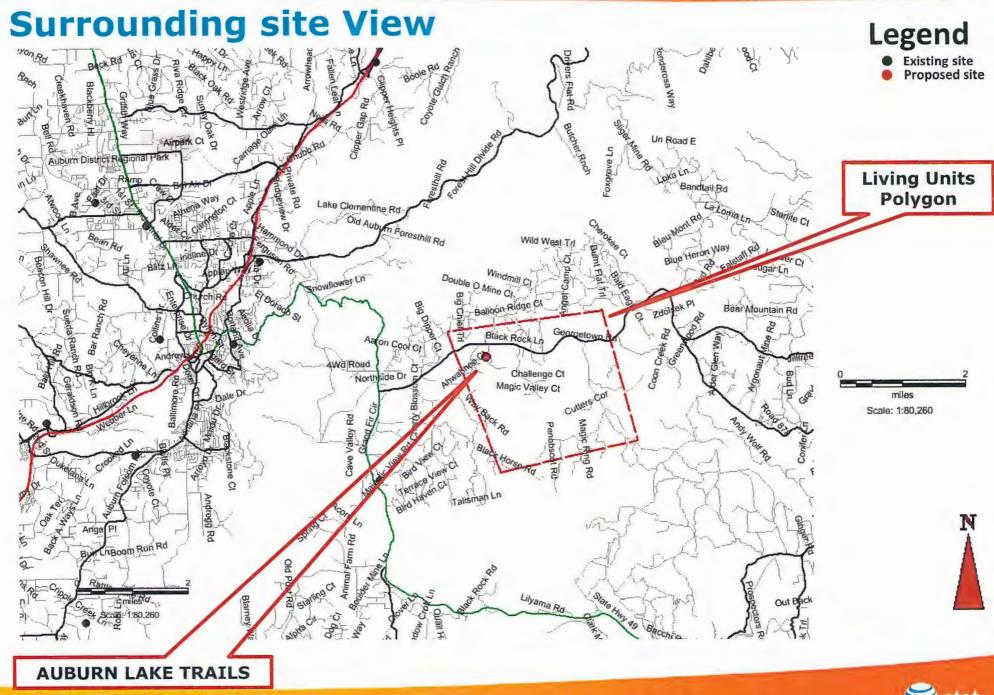
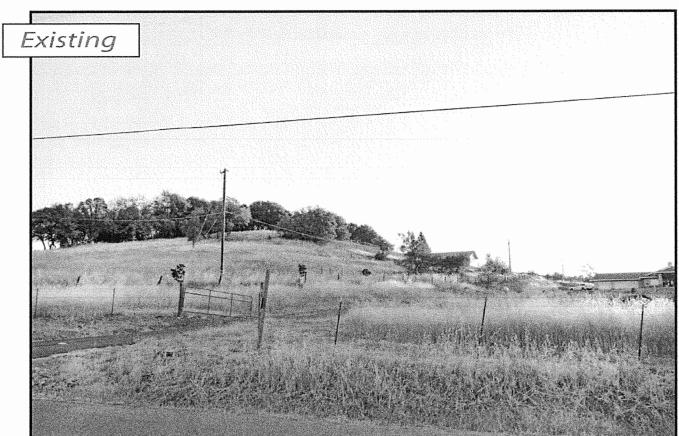
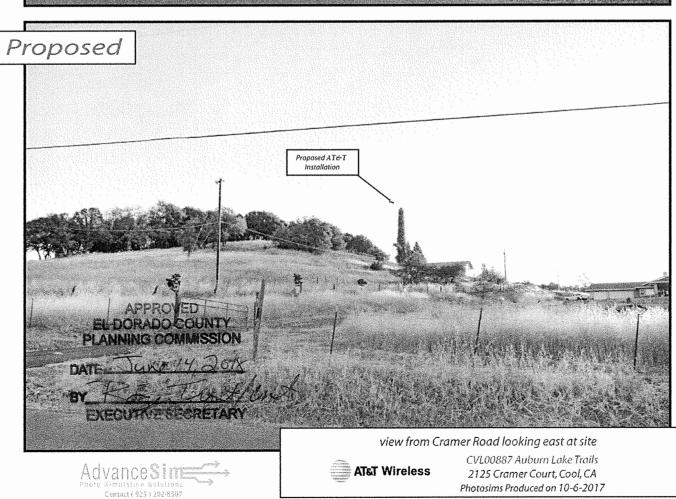
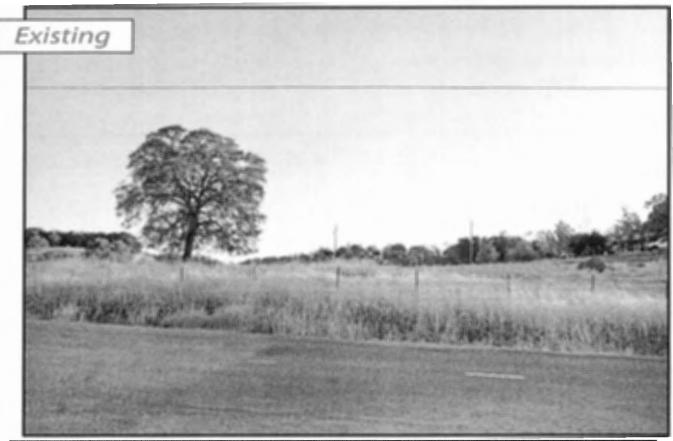
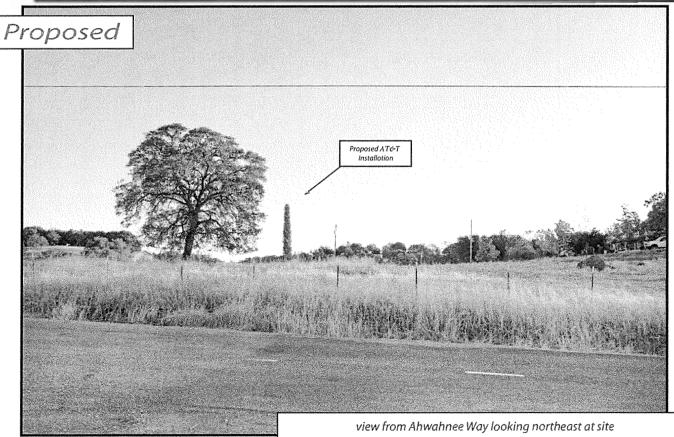


Exhibit H





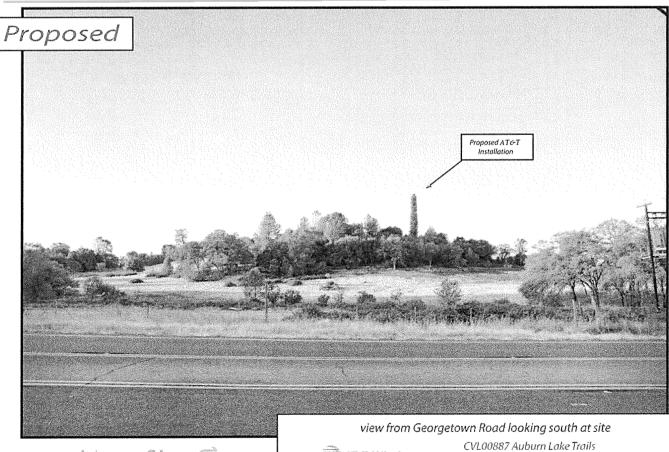




Vances instance solutions contact (925) 202-8507

CVL00887 Auburn Lake Trails 2125 Cramer Court, Cool, CA Photosims Produced on 10-6-2017



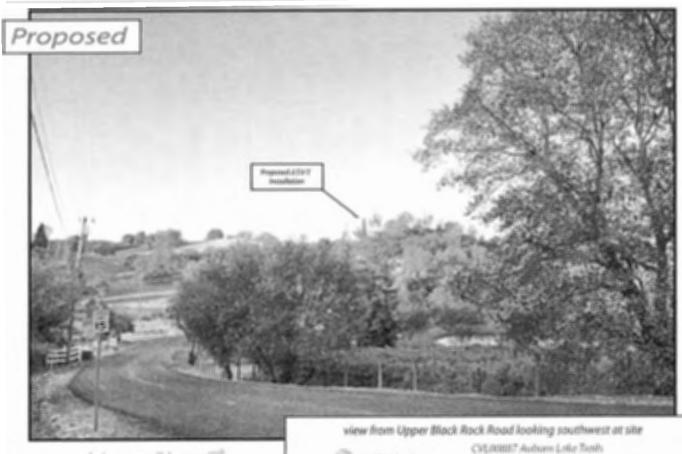


AT&T Wireless

2125 Cramer Court, Cool, CA Photosims Produced on 10-6-2017

AdvanceSimulation Softworks
Contact (925) 202-8507

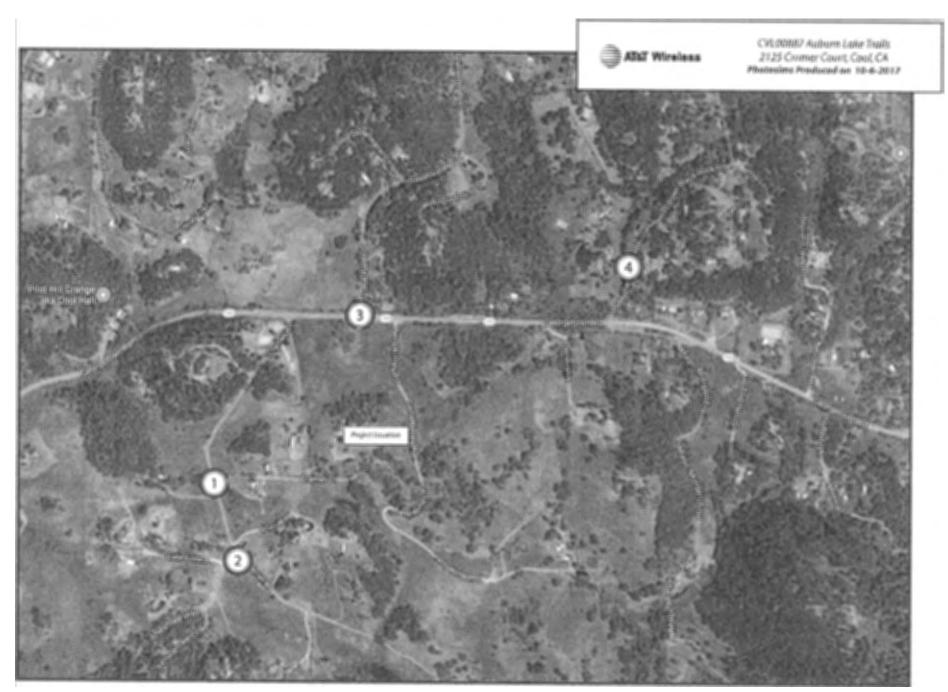




ATAT Wireless

2125 Cramer Court, Cool, CA Histories Produced on 10-6-2017

AdvanceSime







APPROVED EL DORADO COUNTY PLANNING COMMISSION

Radio Frequency Emissions Compliance Report For AT&T Mobility

Auburn Lake Trails Site Name: Address:

Cool. California

Site Structure Type: Monopine 2125 Cramer Court Latitude:

Longitude:

N38-53-43.62 W120-58-51.04

Report Date: October 12, 2017 Project: New Build

General Summary

AT&T Mobility has contracted Waterford Consultants, LLC to conduct a Radio Frequency Electromagnetic Compliance assessment of the proposed Auburn Lake Trails site located at 2125 Cramer Court, Cool, California. This report contains information about the radio telecommunications equipment to be installed at this site and the surrounding environment with regard to RF Hazard compliance. This assessment is based on installation designs and operational parameters provided by AT&T Mobility.

The compliance framework is derived from the Federal Communications Commission (FCC) Rules and Regulations for preventing human exposure in excess of the applicable Maximum Permissible Exposure ("MPE") limits. At any location at this site, the power density resulting from each transmitter may be expressed as a percentage of the frequency-specific limits and added to determine if 100% of the exposure limit has been exceeded. The FCC Rules define two tiers of permissible exposure differentiated by the situation in which the exposure takes place and/or the status of the individuals who are subject to exposure. General Population / Uncontrolled exposure limits apply to those situations in which persons may not be aware of the presence of electromagnetic energy, where exposure is not employment-related, or where persons cannot exercise control over their exposure. Occupational / Controlled exposure limits apply to situations in which persons are exposed as a consequence of their employment, have been made fully aware of the potential for exposure, and can exercise control over their exposure.

	Limits for General Population/ Uncontrolled Exposure		Limits for Occupational/	Controlled Exposure
Frequency (MHz)	Power Density (mW/cm²)	Averaging Time (minutes)	Power Density (mW/cm²)	Averaging Time (minutes)
30-300	0.2	30	1	6
300-1500	f/1500	30	f/300	6
1500-100,000	1.0	30	5.0	6

f=Frequency (MHz)

In situations where the predicted MPE exceeds the General Population threshold in an accessible area as a result of emissions from multiple transmitters, FCC licensees that contribute greater than 5% of the aggregate MPE share responsibility for mitigation.

Based on the computational guidelines set forth in FCC OET Bulletin 65, Waterford Consultants, LLC has developed software to predict the overall Maximum Permissible Exposure possible at any particular location given the spatial orientation and operating parameters of multiple RF sources. These theoretical results represent worst-case predictions as emitters are assumed to be operating at 100% duty cycle.

For any area in excess of 100% General Population MPE, access controls with appropriate RF alerting signage must be put in place and maintained to restrict access to authorized personnel. Signage must be posted to be visible upon approach from any direction to provide notification of potential conditions within these areas. Subject to other site security requirements, occupational personnel should be trained in RF safety and equipped with personal protective equipment (e.g. RF personal monitor) designed for safe work in the vicinity of RF emitters. Controls such as physical barriers to entry imposed by locked doors, hatches and ladders or other access control mechanisms may be supplemented by alarms that alert the individual and notify site management of a breach in access control. Waterford Consultants, LLC recommends that any work activity in these designated areas or in front of any transmitting antennas be coordinated with all wireless tenants.

Analysis

AT&T Mobility proposes the following installation at this location:

- Install twelve (12) new panel antennas, four (4) per sector
- Install twenty-one (21) new RRUS

The antennas will be mounted on a 160-foot monopole with centerlines at 150 and 140 feet above ground level. The antennas will be oriented toward 90, 330 and 210 degrees. The Effective Radiated Power (ERP) in any direction from all AT&T Mobility operations will not exceed 27,311 Watts. Other appurtenances such as RRUs and hybrid cable are not sources of RF emissions. From this site, AT&T Mobility will enhance voice and data services to surrounding areas in licensed 700, 850, 1900, 2100 and 2300 MHz bands. No other antennas are known to be operating in the vicinity of this site.

Power density decreases significantly with distance from any antenna. The panel-type antennas to be employed at this site are highly directional by design and the orientation in azimuth and mounting elevation, as documented, serve to reduce the potential to exceed MPE limits at any location other than directly in front of the antennas. For accessible areas at ground level, the maximum predicted power density level resulting from all AT&T Mobility operations is 0.3635% of the FCC General Population limits (0.0727% of the FCC Occupational limits). Incident at adjacent buildings depicted in Figure 1, the maximum predicted power density level resulting from all AT&T Mobility operations is 0.261% of the FCC General Population limits (0.0522% of the FCC Occupational limits). The proposed operation will not expose members of the General Public to hazardous levels of RF energy and will not contribute to existing cumulative MPE levels on walkable surfaces at ground or at adjacent buildings by 5% of the General Population limits.

Waterford Consultants, LLC recommends posting contact information signage at the gate that informs personnel entering the site of basic precautions to be followed when working around antennas. RF alerting signage (Caution) should be posted at the base of the proposed Monopine to inform authorized climbers of potential conditions near the antennas. These recommendations are depicted in Figure 2.



Figure 1: Antenna Locations

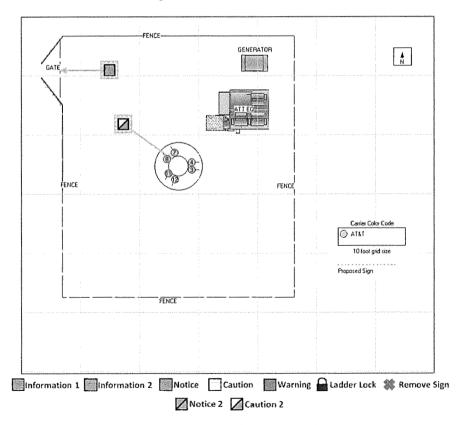


Figure 2: Mitigation Recommendations

Compliance Statement

Based on information provided by AT&T Mobility and predictive modeling, the installation proposed by AT&T Mobility at 2125 Cramer Court, Cool, California will be compliant with Radiofrequency Radiation Exposure Limits of 47 C.F.R. § 1.1307(b)(3) and 1.1310. RF alerting signage and restricting access to the Monopine to authorized climbers that have completed RF safety training is required for Occupational environment compliance.

Certification

I, David H. Kiser, am the reviewer and approver of this report and am fully aware of and familiar with the Rules and Regulations of both the Federal Communications Commissions (FCC) and the Occupational Safety and Health Administration (OSHA) with regard to Human Exposure to Radio Frequency Radiation, specifically in accordance with FCC's OET Bulletin 65. I have reviewed this Radio Frequency Exposure Assessment report and believe it to be both true and accurate to the best of my knowledge.

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