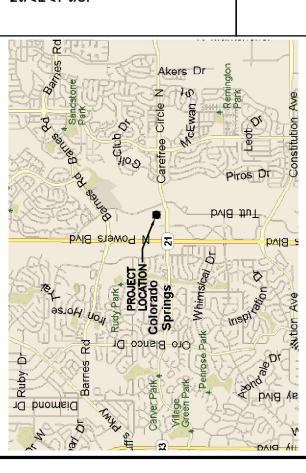
STRUCTURAL INFORMATION: URISDICTION: LESSEE: ZONING MA AREA

MAP VICINITY



DRIVING DIRECTIONS

DRIVE TO DIRECTIONS AS FOLLOWS

PRINGS, TAKE REFREE FOURTH LEFT INTO FROM INTERSECTION OF 1-25 AND CO-83/N ACADEMY BLVD IN COLORADO SPR CO-83/N ACADEMY BLVD SOUTH (5.7 MI) TO CAREFREE CIRCLE N. TAKE CARE CIRCLE N BLYD. THE BLVD. TAKE TUTI BLVD NORTH (0.3 MI) TO FLIFT INTO PARKING LOT ACCESS. TAKE PARKING LOT ACCESS WEST TO FIRST L PARKING LOT. SITE IS LOCATED ON SOUTH SIDE OF PARKING LOT ACCESS.

COMPLIANCE CODE

WITH THE OVERNING ORK NOT ALL WORK SHALL BE PERFORMED AND MATERIALS INSTALLED IN ACCORDANCE W CURRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GO AUTHORNIES. NOTHING IN THESE PLANS IS TO BE CONSTRUED TO PERMIT WOR CONFORMING TO THESE CODES.

2015 SERIES OF ICC CODES ANSI/TIA-222 REV G STRUCTURAL STANDARD NFPA CODE 780 — LIGHTNING PROTECTION CODE 2014 NATIONAL ELECTRICAL CODE -: 01 W 4

3771 BLOOMINGTON STREET COLORADO SPRINGS, COLORADO 80922 PROJECT ADDRESS:

PROJECT INFORMATION

FIRST & MAIN NORTH NO. 1, LLC 111 SOUTH TEJON STREET, SUITE 222 COLORADO SPRINGS, COLORADO 80903

38° 53' 13.468" N (NAD 83) 104° 42' 55.168" W (NAD 83) 6526.4' AMSL LONGITUDE: GROUND ELEV: LATITUDE: OVERALL

60'-0" AGL 60'-0" AGL 55'-0" AGL STRUCTURE HT: ANTENNA CL: TOWER HT:

COLORADO SPRINGS UTILITY (CSU) (719) 448-4800 T.B.D. POWER:

CITY OF COLORADO SPRINGS **FELEPHONE:**

SCOPE OF WORK

188 INVERNESS DRIVE, SUITE 400

AT&T MOBILITY

ENGLEWOOD, COLORADO 80112

NSB-INSTALLATION OF A NEW 60° CLOCK TOWER AND FOUNDATION. THE TOWER SHALL HAVE 3 WORKING CLOCK ON ALL SIDES WITH TRANSPARENT MATERIALS. ALL ANTENNAS, RRH'S AND RELATED DE POWER AND FIBER CABLING SHALL BE PER THE LATEST RFDS. GROUND EQUIPMENT SHALL CONSIST OF INSTALLATION OF AT&T'S WALL-IN CABINET AND GENERATOR WITH CONCRETE FOUNDATIONS. A 7° TALL CMU BLOCK WALL WITH BRICK MASONRY 23'-8" WIDE BY 42'-0" LONG SHALL BE CONSTRUCTED WITH POUNDATION AND (2) 6" WIDE WROUGHT IRON GATES, ASSOCIATED POWER AND FIBER SHALL BE INSTALLED TO THE SITE PER THE COORDINATION WITH THE LOCAL UTILITY PROVIDERS,



N CAREFREE & SITE NAME:

4

SITE NO:

LUTT

COU2278 FA# 12906848

USID#187787

DRAWING INDEX

RESPONSIBLE

DISCIPLINE SC SC SC SC SC TOWER ELEVATION & ANTENNA LAYOUT NORTH AND SOUTH TOWER ELEVATIONS SHEET DESCRIPTION ENLARGED SITE PLAN OVERALL SITE PLAN SURVEY NUMBER T-1.0 A-1.0 A-1.1 A-2.0 A-2.1

4155 E. Jewell Avenue, Suite 414 Denver, Colorado 80222 PLANS PREPARED BY: -

PLANS PREPARED FOR

SC

EAST AND WEST TOWER ELEVATIONS

A-2.2

Phone: 303-593-2618 Fax: 913-438-7777 ENGINEERING LICENSE: STATE OF COLORADO

STATE CERTIFICATE OF AUTHORIZATION # 20041302439
ENGINEER: PE#: DISCIPLINE: ELECTRICAL KV KEVIN VANMAELE PE.0053 TMS TERRANCE M. SUPER 36490 SDK SHELTON D. KEISLING 49643 ■ DRAWING NOTICE: ■

IF USE OF TEMPORARY CONSTRUCTION EQUIPMENT WILL EXCEED 115 FEET ABOVE GROUND LEVEL IN HEIGHT AT THIS SITE, THE APPLICANT IS TO FILE AN AIRSPACE EVALUATION CASE WITH THE FEDERAL AVAITON ADMINISTRATION (FAA) AND PROVIDE THE RESULTS TO THE AIRPORT BEFORE THE COMMENCEMENT OF CONSTRUCTION ACTIVITIES.

● A PREMOUS AMGATION EASEMENT WAS RECORDED ON SEPTEMBER 6, 2001 AT RECEPTION NO. 2011300220; NO FURTHER ACTION REQUIRED.

AIRPORT STAFF RECOMMENDATION/CONDITIONS OF APPROVAL" SUBJECT TO AIRPORT ADVISORY COMMISSION ACTION

MORE INFORMATION ABOUT THE AIRSPACE EVALUATION SUBMITTAL PROCESS IS AVAILABLE ON THE FAA'S OBSTRUCTION.

PROPERTY LESSEE(S) ACKNOWLEDGE AND AGREE TO THE FOLLOWING:

RESSUED FOR ZONING RESSUED FOR ZONING 1) COLORADO SPRINGS UTILITIES SHALL MAKE THE FINAL DETERMINATION OF THE LOCATION OF ALL ELECTRIC FACILITIES, WHICH MAY NOT BE THE SAME LOCATION AS SHOWN ON THIS PLAN.

2) PROPERTY LESSEE(S) ("LESSEE") ACKNOWLEDGES THAT THE CONNECTION AND/OR EXTENSION OF UTILITY SERVICES TO THE PROPERTY DEATHERD IN THIS PLAN ("PROPERTY") SHALL BE IN ACCORD WITH ALL APPLICABLE CODES AND REGULATIONS, COLORADO SPRINGS UTILITIES' LINE EXTENSION AND SERVICE STANDARDS", TARIFFS, RULES, REGULATIONS, AND POLICIES, AND PIKES PEAK REGIONAL BUILDING DEPARTMENT CODES, IN EFFECT AT THE TIME OF UTILITY SERVICE CONNECTION AND/OR EXTENSION.

3) COLORADO SPRINGS UTILITY SERVICES ARE AMAIGNES OF UTILITY SERVICES, FACILITIES CAPACITIES AND THEREFORE NO SPECIFIC ALLOCATIONS OR AMOUNTS OF UTILITY SERVICES, FACILITIES, CAPACITIES OR SUIPPLIES ARE RESERVED FOR THE LESSEE, AND COLORADO SPRINGS UTILITIES MAKES INTERFERENTED FOR SUIPPLIES ARE RESERVED FOR THE LESSEE, AND COLORADO SPRINGS UTILITIES MAKES INTERFERENT OF THE AVAILABILITY OF ANY UTILITY SERVICE UNTILITIES MAKES INTERFERENT SERVICE IS INTERFERENT.

N CAREFREE & TUTT

COU2278

LESSE MUST CONTACT COLORADO SPRINGS UTILITIES FIELD ENGINEERING TO SECURE APPROVAL OF THE LOCATION OF ALL UTILITY FACILITIES, INCLUDING ELECTRIC METERS AND TRANSFORMERS (NORTH WORK CENTER 688—4985 OR SOUTH WORK CENTER 688—5564)
COLORADO SPRINGS UTILITIES APPROVAL OF THIS PLAN SHALL NOT BE CONSTRUED AS A LIMITATION ON THE AUTHORITY OF COLORADO SPRINGS UTILITIES TO APPLY ITS STANDARDS; AND IF THERE ARE ANY CONFLICTS BETWEEN ANY APPROVED DRAWINGS AND ANY PROVISION OF STANDARDS OR THE CITY CODE, THEN THE STANDARDS SHALL APPLY."

CONSULTING TEAM

SSC, INC. 7171 WEST 95TH STREET, SUITE 600 OVERLAND PARK, KANSAS 66212 PHONE: (913) 438-7700 FAX: (913) 438-7777

ENGINEER:

K. VANMAELE - LEAD ENGINEER S.D. KEISLING - LEAD ELECTRICAL D.C. PELLAND - LEAD DESIGNER

3771 BLOOMINGTON STREET COLORADO SPRINGS, COLORADO 80922

TITLE SHEET

CPC CM1 18-0008

