

AT&T SITE NUMBER: COL02056

FA#: 10101716

TEMPLETON GAP

7423 TEMPLETON GAP ROAD

COLORADO SPRINGS. CO 80922

GENERATOR PROJECT





«MasTec

EA CODE:

JOB#:

Network Solutions

FA# 1010171

MRUTH04691

APPLICABLE CODES

ALL WORK SHALL COMPLY WITH THE FOLLOWING APPLICABLE CODES:

- 2. RESIDENTIAL CODE 2021 OF COLORADO
- 3. RESIDENTIAL CODE 2018 OF COLORADO 4. EXISTING BUILDING CODE 2021 OF COLORADO
- MECHANICAL CODE 2021 OF COLORADO
- S ENERGY CONSERVATION CODE 2021 OF COLORADO
- NATIONAL ELECTRICAL CODE 2020 OF COLORADO

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

GENERAL NOTES

IMPLICATION OF THE TOTAL OF THE

SITE INFORMATION

APPLICANT:

AT&T TOWER ASSET GROUP 575 MOROSGO DR. ATLANTA, GA 30324-3300

TOWER OWNER:

STRUCTURE TYPE:

ASSESSORS PARCEL NUMBER:

LATITUDE: 38 56 19.6 "N 38.93878 LONGITUDE: 104° 42° 7.8 "W - 104.70213

LAT/LONG TYPE: NAD-83

PROPOSED PROJECT AREA: NO INCREASE IN S.F.

TYPE OF CONSTRUCTION: TYPE V-B

OCCUPANCY GROUP:

JURISDICTION: EL PASO COUNTY

PROJECT TEAM

CLIENT REPRESENTATIVE (NATIONAL):
MASTEC NETWORK SOLUTIONS
3443 AIRPORT RD
SACRAMENTO, CA 95834
CONTACT: CLEON MITCHELL
EMAIL: Cleon.Mitchell@mastec.com

ENGINEERING (NATIONAL):
MASTEC NETWORK SOLUTIONS
507 AIRPOOT BILVD., STE. 111
MORRISVILLE, NC 27580
CONTACT: RAPHAEL MOHAMED
PH: (919) 674-5895
EMAIL: ROPHONEL,MOHAMED PMAILED

SITE ACQUISITION (NATIONAL):
MASTEC NETWORK SOLUTIONS
2189 PARKWAY LAKE DR.
HOOVER, AL 35244
CONTACT: CLEON MITCHELL
EMAIL: Cleon.Mitchell@mastec.c

SCOPING ENGINEER (NATIONAL): MASTEC NETWORK SOLUTIONS 2189 PARKWAY LAKE DR. HOOVER, AL 35244 CONTACT: DAVID ROGERS

LOCATION MAP VICINITY MAP LOCAL MAP etic O Vista Ridge High School ilby Drive

PROJECT DESCRIPTION

AT&T MOBILITY PROPOSES TO MODIFY AN EXISTING UNMANNED WIRELESS COMMUNICATIONS FACILITY. THIS MODIFICATION WILL CONSIST OF THE FOLLOWING:

GROUND SCOPE OF WORK

- RELEVOE (5) ALS/CAM LOC
- RELEVOE (6) ALS/CAM LOC
- RELEVOE (7) ALS/CAM LOC
- RESERVE (8) ALS/CAM LOC (RELEVOED OF ALSO RELEVOED OF ALS

DRAWING INDEX

SHEET TITLE SHEET NO: TITLE SHEET GN-1 GENERAL NOTES A-0 SITE PLAN A-1 GENERATOR PAD DETAILS A-1.1 GENERATOR PAD DETAILS E-1 ELECTRICAL PLAN EQUIPMENT & CONDUIT DETAILS E-2 ALARM DETAILS & ONE LINE DIAGRAM E-3 G-1 GROUNDING DETAILS

APPROVALS

THE FOLLOWING PARTIES HEREBY APPROVE AND ACCEPT THESE DOCUMENTS & AUTHORIZE THE SUBCONTRACTO TO PROCEED WITH THE CONSTRUCTION DESCRIBED HEREIN. ALL DOCUMENTS ARE SUBJECT TO REVIEW BY THE CCAL BULLIONS DEPARTMENT & MAY IMPOSE CHANGES OR MOOFICATIONS. SITE ACQUISITION

CONSTRUCTION MANAGER

SCALE

THE DRAWING SCALES SHOWN IN THIS SET REPRESENT THE CORRECT SCALE ONLY WHEN THESE DRAWINGS ARE PRINTED IN A 117x17 OR 24"x36" FORMAT.





FOR CONSTRUCTION

DESCRIPTION

DATE

COL02056 TEMPLETON GAP 7423 TEMPLETON GAP ROAD COLORADO SPRINGS, CO 80922 10101716

SHEET TITLE

TITLE SHEET

SHEET NUMBER T-1

DRIVING DIRECTIONS

DIRECTIONS FROM: 575 MOROSGO DR., ATLANTA, GA. 30324

- . TAKE I-75 N, I-24 W, I-57 N, I-64 W AND I-70 W TO -70BL E IN LINCOLN COUNTY.
- FOLLOW US-24 W TO TEMPLETON GAP RD IN EL PASO COUNTY.
 7445 TEMPLETON GAP RD, COLORADO SPRINGS, CO 80923, USA

GENERAL NOTES:

- LAL SUR-CONTRACTORS ARE TO SIGN INTO THE LL AND ATAT NOC'S ALONG WITH BEFORE THE START OF WORK
 AND END OF WORK EACH DAY. THE ATAT LOGGOCK MUST ALSO BE SIGNED EACH DAY ON SITE.
 ALL ORIGINAL FERMITS MUST BE POSTED ON SITE BEFORE WORK CAN COMMENCE. ALL PERMITS ARE REQUIRED TO BE IN A NOTICEABLE LOCATION
 AND END OF WORK EACH DAY. THE ATAT LOGGOCK MUST ALSO BE SIGNED EACH DAY ON SITE.
 ALL ORIGINAL FERMITS MUST BE POSTED ON SITE BEFORE WORK CAN COMMENCE. ALL PERMITS ARE REQUIRED TO BE IN A NOTICEABLE LOCATION
 FOR THE PURPOSE OF CONSTRUCTION DRAWNER, THE FOLLOWING DEPENTIONS SHALL APPLY:
 CONTRACTOR: GENERAL CONTRACTOR RESPONSIBLE FOR CONSTRUCTION
 CONTRACTOR: GENERAL CONTRACTOR RESPONSIBLE FOR CONSTRUCTION
 CONTRACTOR: GENERAL CONTRACTOR RESPONSIBLE FOR CONSTRUCTION
 CONTRACTOR: GENERAL CONTRACTOR SHALL DESING SHALL COLLINES. IT IS ASSUMED THAT THE WORK DEPICTED WILL BE PERFORMED BY AN
 EXPERIENCED CONTRACTOR SHALL USE INDUSTRY ACCEPTED STANDARD GOOD PRACTICE.
 THESE DRAWNINGS HAVE BEEN PREPARED USING STANDARDS OF PROFESSIONAL CORE OF THE PHYLOGALE COSE STANDARDS AND REQUIREMENTS
 DRAWNINGS, THE CONTRACTOR SHALL USE INDUSTRY ACCEPTED STANDARD GOOD PRACTICE. FOR MISCELLANGUES WORK NOT EPHILITURY SHOWN.
 THESE DRAWNINGS REPRESENT THE PINISHED STRUCTURE. THEY DO NOT INDUCATE THE MEANS OF METHODS OF CONSTRUCTION. THE CONTRACTOR SHALL USE INDUSTRY ACCEPTED STANDARD GOOD PRACTICE FOR MISCELLANGUES WORK NOT EPHILITURY SHOWN.
 THESE TRANS AND IS FOR STRUCTURE. OF STANDARD STANDARD GOOD PRACTICE FOR MISCELLANGUES WORK NOT EPHILITURY SHOWN.
 THESE TRANS AND IS FOR STRUCTURE. OF STRUCTURE OF THEY DO NOT INDUCATE THE MEANS OF METHODS OF CONSTRUCTION. THE CONTRACTOR SHALL INCLUDE BY NOT
 BE LUMITED TO, BRACING, FORMMON, SHORNO, THE PROJECT AND/OR AS PROVIDED FOR IN THE CONTRACTOR OF THE CONTRA

- 11.
- 12.
- STATED OTHERWISE.

 IF THE SPECIFIED COUPMENT CAN, NOT BE INSTALLED AS SYOWN ON THESE DRAWNES, HE CONTRACTOR SHALL PROPOSE AN ALTERNATIVE
 THE SPECIFIED COUPMENT CAN, NOT BE INSTALLED AS SYOWN ON THESE DRAWNES, HE CONTRACTOR SHALL PROPOSE AN ALTERNATIVE
 CONTRACTOR IS TO PERFORM A SITE INVESTIGATION AND IS TO DETERMINE THE BEST BOUTHOU OF ALL CONDUTS FOR POWER, AND TELOO AND FOR
 ROUNDING CARLES AS SHOWN IN THE POWER, TELOO, AND ROUNDING PLAN DRAWNISH.

 THE CONTRACTOR SHALL PROFECT EXISTING IMPROVEMENTS, CIVIL SELECT SHOULD FOR THE CONTRACTOR SHALL PROFERLY SHOULD BE POSETRY TO THE CONTRACTOR SHALL PROFERLY SHOULD BE POSETRY TO THE CONTRACTOR SHALL ISSUED AND THE TELOOPTE OF THE POSETRY SHOULD BE POSETRY TO THE POSETRY SHOULD BE POSETRY TO THE POSETRY SHOULD SHALL BE POSETRY SHOULD BE POSETRY TO THE POSETRY SHOULD BE POSETRY SHOULD
- 14.
- 15.

CONCRETE, FOUNDATIONS, AND REINFORCING STEEL (FOR CAST IN PLACE OPTION):

- ALL CONCRETE WORK SHALL BE IN ACCORDANCE WITH THE ACI 301, ACI 318, ACI 336, ASTM A184, ASTM A185 AND THE DESIGN AND CONSTRUCTION SPECIFICATION FOR CAST—IN-PLACE CONCRETE.

 WILLESS NOTED OTHERWISE, SOLI BEARINE PRESSURE USED FOR DESIGN OF SLABS AND FOUNDATIONS IS ASSUMED TO BE 1000 paf.

 ALL CONCRETE SHALL HAVE A MINIMUM COUPERSSWE STRENGTH (*C) OF 3000 paj AT 28 DAYS, UNLESS NOTED OTHERWISE. NO MORE THAN 90 ALL CONCRETE SHALL HAVE A MINIMUM COUPERSSWE STRENGTH (*C) OF 3000 paj AT 28 DAYS, UNLESS NOTED OTHERWISE. NO MORE THAN 90 ALL CONCRETE SHALL NOTED FOR THE ENDIRED FOR EXCORD. THE PRESTRUCT OF CONCRETE SHALL NOTED FOR THE SHALL REPORT OF ALCORDAN OF ALL CONTRAIN ARE ENTRAINING ADMINISTRES. AMOUNT OF ARE ENTRAINED TO BE SHEED ON SIZE OF ACCRECATE AND FC LASS. EVENTS OF ALL CONCRETE AND FOR ALL SHALL NOTED FOR ALL SHALL NOTED AND SHALL SHALL NOTED AS AND ALL SHALL SHA

- SLAB AND WALLS.

 SLAB AND COLUMNS.

 3/4"

GREENFIELD GROUNDING NOTES:

- ALL GROUND ELECTRODE SYSTEMS (INCLUDING TELECOMMUNICATION, RADIO, LIGHTNING PROTECTION AND AC POWER GES'S) SHALL BE BONDED TOGETHER AT OR BELOW GRADE, BY TWO OR MORE COPPER BONDING CONDUCTIONS IN ACCORDANCE WITH THE NEC.
 THE CONTINUEDRO SHALL PRIVATE HE POWER FOR THE THE PROPERTY SECURIORS OF THE CONTINUEDRO SYSTEMS, THE CONTINUEDRO SYSTEMS, THE CONTINUEDRO SYSTEMS HAD INSTALL SUPPLEMENTAL GROUND ELECTRODES AS NEEDED TO ACHIEVE
 THE CONTINUEDRO IS RESPONSIBLE FOR PROPERTY SEQUENCING GROUNDING AND UNDERGROUND CONDUIT INSTALLATION AS TO PREVENT ANY LOSS OF CONTINUITY IN THE GROUNDING SYSTEM OR DAWAGE TO THE CONTINUEDRO SYSTEM OR DAWAGE TO THE CONDUIT AND PROVIDE TESTING RESULTS.
 METAL GROUND THE GROUNDING THE CONDUIT CAMPS.
 METAL GROUND THE GROUNDING THE CONDUIT CAMPS.
 METAL GROUND THE CONTINUEDRO SYSTEM OR DAWAGE TO THE CONTINUEDRO SYSTEM OR DAWAGE TO THE CONDUIT CAMPS.
 METAL GROUND THE USED AS THE NEC REQUIRED COMPLETE GROUND CONDUCTIONS WITH GREEN INSULATION, SZED IN ACCORDANCE WITH THE NEC, SHALL BE FURNISHED AND INSTALLED WITH THE POWER CIRCUITS TO
 BE SOUTHWATTH.

- REAL PARKET SHALL NOT BE USED AS THE NEW REQUIRED EQUIRMENT GROUND CONDUCTORS. SHANLED COPPER CONDUCTIONS MIN AGEREN INSULATION, SEZE IN ACCORDANCE WITH THE NEW, SHALL BE FORMED AND INSULATED WITH THE PARK CHICAITS IN EACH CARRY THAN SHALL BE USED IN DIRECTLY CONNECTED TO THE MASTER REQUIRD BACK TO BACK CONNECTIONS ON OPPOSITE SIDE OF THE GROUND BUS SHALL NOT BE DUBBLED UP OR STACKED BACK TO BACK CONNECTIONS ON OPPOSITE SIDE OF THE GROUND BUS SHALL NOT BE DUBBLED UP OR STACKED BACK TO BACK CONNECTIONS ON OPPOSITE SIDE OF THE GROUND CONNECTIONS ON OPPOSITE SIDE OF THE GROUND CONNECTION SHALL NOT BE USED FOR GROUNDING CONNECTIONS.

 ALL EXTERIOR GROUND CONNECTIONS BETWEEN EQUIRMENT/SHOUND BASK AND THE GROUND IN CONNECTIONS.

 LEG OF 90' GROUND SHALL THE CONNECTION SHALL BE AVEING BOWN AND STACKED BY A STACKED AND BE AVEING AND STACKED BY A ST

- MISCELANEOUS ELECTRICAL AND NON-ELECTRICAL WITH LOWES, FRAMES AND SUPPORTS SHALL BE BONDED TO THE GROUND RINK MIT HE NEC.

 BOWD ALL MEATULE OBJECTS WITHIN 6 TH OF MAN ROTHOUR DRINK MIT (1) \$2 MARS AGOUD THING DOTTED REPORT ROWN) DO DONNING METALL CORDITION AS A RING ABOUND THE CONDUCTOR, SUCH AS METALLIC CONDUCTOR SUCH AS PROCEEDING AS A RECOUND TO METAL CONDUCTOR AND A RING ABOUND THE CONDUCTOR SUCH AS PROCEEDING AS A RECOUND TO METAL CONDUCTOR AND A RING AS PROCEEDING AS A RECOUND CONDUCTOR SHALL BE SURBED TO ELECK EXPORT AND A RECOUND THE MAN OF A RECOUND THAT TRANSITION FROM BELOW GROUE TO ABOVE GROUE MUST BE \$2 MARS SOLD THINED COPPER IN 1/2" NON-METALLIC, CRIDILIT CONDUCT FROM A SET OF CAD—WELD TERMINATION POINT. THE EXPOSED END OF METALL CONDUCTOR ARE TO METALL CONDUCTOR AS A RECOUNDED FOR THE CONDUCTOR ARE TO METALL CONDUCTOR SHOWS AND A RECOUND ROWN, OF CAD—WELD TERMINATION POINT. THE EXPOSED END OF METALLIC CONDUCTORS SHOWN AS ARE TOWNED AS ARE REQUIRED TO BE ROUTED TO GRAVE, THE CONTINUENCE CONDUCTORS SHOW HER ROOTFOR POSITION, AND BUILDINGS WHERE THE MAIN GROUNDING CONDUCTORS ARE REQUIRED TO BE ROUTED TO GRAVE, THE CONTINUENCE CONDUCTORS SHOWN HER POSITION, OF THE PESTING GROUNDING SHEELD FOR THE EXISTING GROUNDING SYSTEM, THE BUILDING SHEEL POINT POSITION, AND BUILDING MAIN WATER TOWNERS, AND WATER TOWERS 21.

ELECTRICAL INSTALLATION NOTES:

- ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS, NEC AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL

- 4.
- SPECIFICATIONS, NCC AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL CODES/000BMACENE SCHEMACING, CONTRACTOR SHALL INSTALL CONDUITS SO THAT ACCESS TO EQUIPMENT IS NOT BLOCKED AND THE HAZARDS ARE ELIMINATED. WIRNOR, RACEWAY AND SUPPORT METHODS AND METHERALS SHALL COMMEY WITH THE RECOURSEMENTS OF THE NECO.

 RECOURSE OF THE TOTAL THE CONTRACT OF THE NECO.

 RECOURSE OF THE NEC.

 ALL EQUIPMENT SHALL BEAR THE UNDERWRITERS LAGAROTRIES LABEL OF APPROVAL, AND SHALL LOOPPORT OF TREMENT OF THE METHONAL ELECTRICAL FORCES.
- CODE.

 ALL OVERCURRENT DEVCES SHALL HAVE AN INTERRUPTING CURRENT RATING THAT SHALL BE GREATER THAN THE SHORT CRICUIT CURRENT TO WHICH THEY ARE SUBJECTED. VERYITY AVAILABLE SHORT CIRCUIT CURRENT DOES NOT EXCEED THE RATING OF ELECTRICAL EQUIPMENT IN ACCORDANCE WITH ARTICLE 10.24 NEC OR THE MOST CURRENT ADOPTED CODE PRE THE GOVERNING
- 110.24 NEC OR THE WOST CURRENT ADPTED CODE PRE THE COVERNING COUNTY OF THE COVERNING CONCUSTOR, AND TELCO CONDUCTOR CONCUSTOR, AND TELCO CONDUCTOR OR CABLE SHALL BE LABELED WITH COLOR-CODED NISULATION OR ELECTRICAL TARE (MIR DAY PROTECTION, OR EQUAL). THE IDENTIFICATION METHOD SHALL CONFORM WITH NEC AND OSHAL ALL ELECTRICAL COMPONENTS SHALL BE CLEARLY LABELED WITH LANGED OF SHAD COMPONENTS SHALL BE CLEARLY LABELED WITH LANGED TO SHAD CONTIGURATION, TOWER OR AMPRICATY RATIOS AND SHAD CHARLES OF THE CONTIGURATION, TOWER OR AMPRICATY RATIOS AND SHAD CHARLES (CA.P. PAGE SCAPE CONTIGURATION, TOWER OR AMPRICATY RATIOS AND SHAD CHICKLY IT IS NUMBERS (I.e. PAGE SAGAD AND
- CIRCUIT ID'S).
 PANEL BOARDS (ID NUMBERS) SHALL BE CLEARLY LABELED WITH PLASTIC LABELS.
 ALL TIE WRAPS SHALL BE CUT FLUSH WITH APPROVED CUTTING TOOL TO REMOVE
 SHARP EDGES.
 ALL POWER AND EQUIPMENT GROUND WIRING IN TUBING OR CONDUIT SHALL BE SINGLE
- ALL POWER AND EQUIPMENT GROUND WIRING IN TUBING OR CONDUIT SHALL BE SINGLE COPPER CONDUCTOR (#14 OR LASGER) WITH TYPE THIM. THIM. THIM. 2. HI-M. 10. HI-M. 19. THIM. 19. THIM. OR SHIME. INSULATION UNLESS OTHERWISE SPECIFIC.
 CHIM. 19. THIM. 1
- 12. POWER AND CONTROL WRING FOR USE IN CARLE TRAY SHALL BE MULTI-CONDUCTOR,
 TYPE TO CABLE (§14 OR LARGER), WITH TYPE THINW, THINW, THAN-2, KHHW, AN KHHH-2.

 13. ALL POWER AND GROUDING CONNECTIONS SHALL BE CRAWN-STILE, COMPRESSION WRE
 SHALL BE RATED FOR OPERATION HOT LESS THAN 75° C. (90° C.) IF AWHLERS IN
 SHALL BE RATED FOR OPERATION HOT LESS THAN 75° C. (90° C.) IF AWHLERS IN
 ACCORDANCE WITH NEWA, UL, ANS/YEE AND NEC.

 ELECTRICAL METALLE TUBBEN (GMT), INTERNEDIATE METAL CONDUIT (MC), OR RIGID
 METAL CONDUIT (RMC), SHALL BE USED FOR EXPOSED INDOOR LOCATIONS.

 ELECTRICAL METALLE TUBBEN (GMT) OR METAL-CALO CASEL (MC) SHALL BE USED FOR

 17. SCHEDULE 40 PMC UNDERFORDIND ON STRAIGHTS AND SCHEDULE 80 PMC FOR ALL

 ELBOWS/90 AND ALL APPROVED ABOVE GROUP PMC CADOUT.

- 18.
- SCHEDUL 40 PVC UNRERSOUND ON STANDHIS AND SCHEDULE 80 PVC FOR ALL ELBOWS/903 NALL APPROVED BROVE GROEP FOR CONDUIT. LINUX-TOWN TEXTREE WITHER CONDUIT OF THE STANDHIS SECONDUIT ON THE USED INDOORS CONDUIT AND THE STANDHIS SHALL BE THREADED OF COMPRESSION—THE AND APPROVED FOR THE LOCATION USED. SET SCREW FITTINGS ARE NOT ACCEPTABLE. CRAINTS, BOXES AND WIRE WAYS SHALL BE LINEADED FOR ELECTRICAL USE IN 19. 20.
- 20. CHRINES, BUCKES AND WIRE WAIS SHALL BE DIBLEDF FOR ELECTRICAL OSE IN
 ACCORDANCE WITH NEBA. UL, ANS/JEEE AND THE NEC.

 21. WIREWAYS SHALL BE METAL WITH AN ENAMEL FINISH AND INCLUDE A HINGED COVER,
 DESIGNED TO SWING OPEN DOWNWARDS (WIREWAUD SPECMATE WIREWAY).

 22. SLOTTED WIRING DUCT SHALL BE PVC AND INCLUDE COVER (PANDUIT TYPE E OR
- DESIDED IN SIMIL OF THE NUMBER OF THE STATE OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER

- OS 2 (NEWEST REVISION) AND BE ARLEN MAMA 1 (OR BETTER) FOR INTERIOR LOCATIONS AND WHATHER REPORTED IN WO OR BETTER) FOR EXTERNOL LOCATIONS. COLORIONS AND WASHING THE CAPRIES AND/OR CROWN CASTLE USA INC. BEFORE COMMENCING WORK ON THE AC POWER DISTRIBUTION PARELS.
 THE CONTRACTOR SHALL PROVUED RECESSARY TAGGING ON THE BREAKERS, CARLES AND DISTRIBUTION PARELS.

- DISTRIBUTION PANELS IN ACCORDANCE WITH THE APPLICABLE CODES AND STANDARDS TO SAFEGUARD LIFE AND PROPERTY.

 29. INSTALL LAMICOID LABEL ON THE METER CENTER TO SHOW "AT&!".

 30. ALL EMPTY/SPARE CONDUITS THAT ARE INSTALLED ARE TO HAVE A METERED MULE TAPE PULL CORD INSTALLED.





507 AIRPORT BLVD., STE. 111 MORRISVILLE, NC 27560

FA CODE: FA# 1010171 RAWN B IOB# MRLITH04691





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

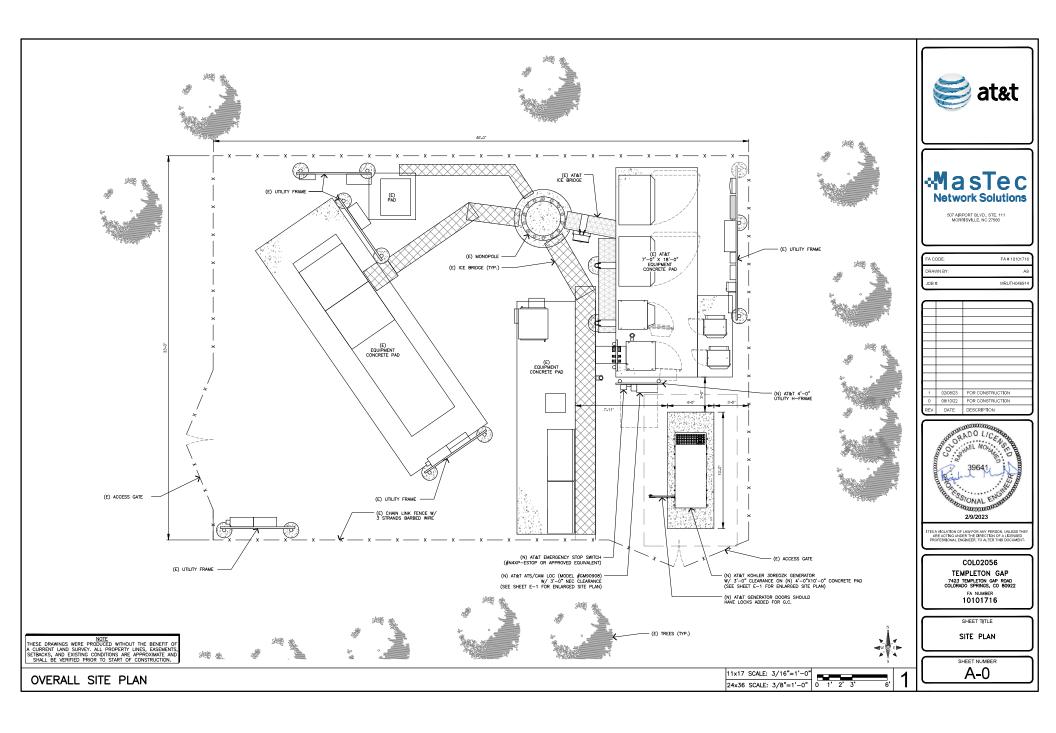
COL02056 TEMPLETON GAP 7423 TEMPLETON GAP ROAD COLORADO SPRINGS, CO 80922 EA NUMBER 10101716

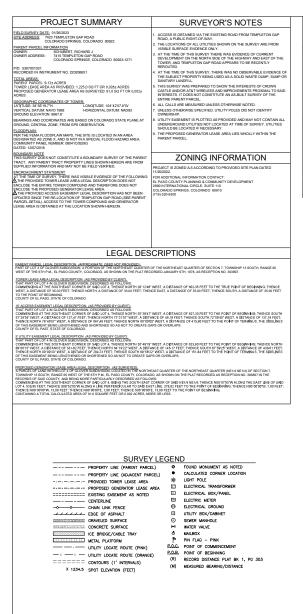
SHEET TITLE

GENERAL NOTES

SHEET NUMBER

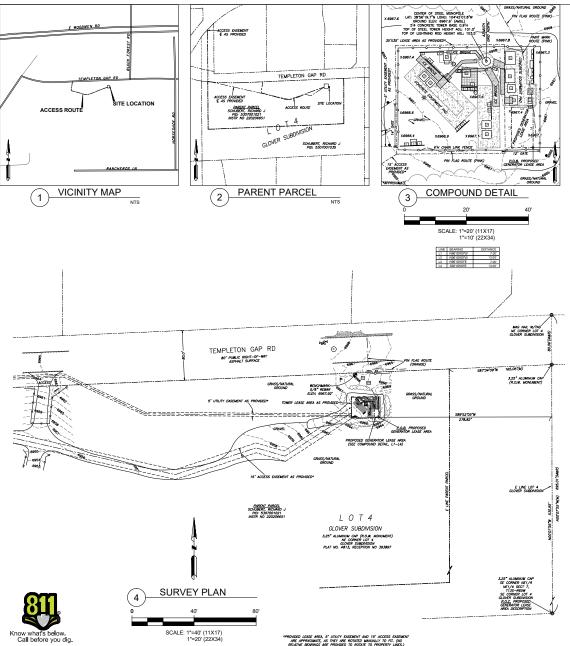
GN-1





NOTES CORRESPONDING TO TITLE REPORT

THIS SURVEY WAS PERFORMED WITHOUT THE BENEFIT OF A TITLE COMMITMENT OR TITLE REPORT. A TITLE COMMITMENT OR TITLE REPORT MAY DISCLOSE FACTS NOT REPLECTED ON THIS SURVEY.







A	PRELIMINARY	HH	02/01/2023
Λ			
2			
3			

AT&T SITE NUMBER:

COL02056

SITE NAME: **TEMPLETON GAP**

SITE ADDRESS:

7423 TEMPLETON GAP ROAD COLORADO SPRINGS, COLORADO 80922

SURVEY CERTIFICATE: THIS IS TO CERTIFY THAT ARROW SURVEY GROUP, INC., AT THE REQUEST AND FOR THE EXCLUSIVE USE OF AT&T WIRELESS, HAS PERFORMED THIS AS-BUILT SURVEY OF THE LEASE AREA FROM THE RECORD SOURCES AND ACTUAL FIELD SURVEY ON 01/26/2023 IN ACCORDANCE WITH THE MINIMUM STANDARDS OF PROPERTY BOUNDARY SURVEYS. ALL LINEAR AND ANGULAR VALUES SHOWN ARE BASED UPON DEED OR RECORD INFORMATION UNLESS OTHERWISE NOTED.

DATE OF PLAT: 02/01/2023

JASON D. LEVANEN CO LICENSE NO. 38159

SURVEY PERFORMED BY



DRAWN BY: HH

AS-BUILT SURVEY WITH				
JOB NO:	23-004			
DATE DRAWN:	02/01/2023			
APPROVED BY:	JL			

TOPOGRAPHY AND PROPOSED LEASE AREA

SHEET NUMBER

1 of 1

REVISION: 0