

VICINITY MAP



LOCATION MAP



AMERICAN TOWER®

ATC SITE NAME: PRO SARATOGA UT
 ATC SITE NUMBER: 410048
 T-MOBILE SITE NAME: VERIZON_SARATOGASPRS
 T-MOBILE SITE NUMBER: SL01326C
 SITE ADDRESS: 11898 W. LEHI-FAIRFIELD ROAD
 SARATOGA SPRINGS, UT 84045
 PROJECT: ANCHOR

T-MOBILE ANCHOR ANTENNA AMENDMENT PLAN
 67D5994DB ODE+MJC CONFIGURATION

AMERICAN TOWER
 ATC TOWER SERVICES, LLC
 3500 REGENCY PARKWAY
 SUITE 100
 CARY, NC 27518
 PHONE: (919) 466-0112

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REV.	DESCRIPTION	BY	DATE
1	FOR CONSTRUCTION	MS	10/16/20

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VERIZON_SARATOGASPRS

SITE ADDRESS:
 11898 W. LEHI-FAIRFIELD ROAD
 SARATOGA SPRINGS, UT 84045

SEAL:



Authorized by "EOR"
10 Oct 2020 05:33:44
MOBILE DESIGN

DATE DRAWN: 10/16/20
 ATC JOB NO: 13250717_05
 CUSTOMER ID: VERIZON_SARATOGASPRS
 CUSTOMER #: SL01326C

TITLE SHEET

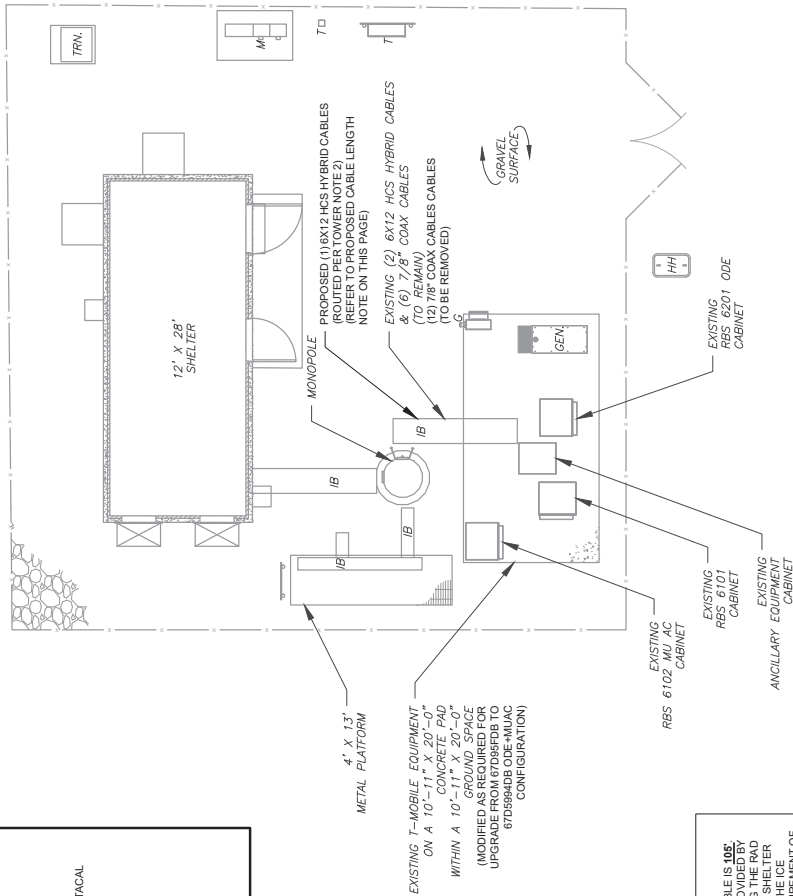
SHEET NUMBER:
G-001
 REVISION:
0

COMPLIANCE CODE		PROJECT SUMMARY		PROJECT DESCRIPTION		SHEET INDEX			
ALL WORK SHALL BE PERFORMED AND MATERIALS INSTALLED IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNMENT AUTHORITIES. NOTHING IN THESE PLANS IS TO BE CONSIDERED TO PERMIT WORK NOT CONFORMING TO THESE CODES. 1. INTERNATIONAL BUILDING CODE (2018 IBC) 2. NATIONAL ELECTRIC CODE (2017 NEC) 3. LOCAL BUILDING CODE 4. CITY/COUNTY ORDINANCES		SITE ADDRESS: 11898 W. LEHI-FAIRFIELD ROAD SARATOGA SPRINGS, UT 84045 COUNTY: UTAH GEOGRAPHIC COORDINATES: LATITUDE: -40.365422 LONGITUDE: -111.945947 GROUND ELEVATION: 4768' AMSL ZONING INFORMATION: JURISDICTION: CITY OF SARATOGA SPRINGS PARCEL #: 58-034-0344 CURRENT ZONING: RA-5		THE PROPOSED PROJECT INCLUDES MODIFYING GROUND BASED AND TOWER MOUNTED EQUIPMENT AS INDICATED PER BELOW: REMOVE (2) 7/8" COAX CABLE(S) INSTALL (6) ANTENNA(S), (3) RRRH(S), AND (1) 6X12 HCS HYBRID CABLE EXISTING (6) ANTENNA(S), (3) RRRH(S), (3) TTA(S), (6) 7/8" COAX CABLE(S) AND (2) 6X12 HCS HYBRID CABLE(S) TO REMAIN GROUND WORK: EXISTING (1) RBS 6201 ODE, (1) ANCILLARY EQUIPMENT CABINET, (1) RBS 6102 MU AC, (1) RBS 6101 TO REMAIN		SHEET NO: G-001 G-002 C-100 C-101 C-201 C-401 C-501 E-501 R-601 R-602		BY: MS MS MS MS MS MS MS MS MS MS	
POWER COMPANY: ROCKY MOUNTAIN POWER PHONE: (888) 221-7070 TELEPHONE COMPANY: CENTURYLINK PHONE: (877) 992-8077		PROJECT TEAM TOWER OWNER: AMERICAN TOWER 10 PRESIDENTIAL WAY WOBURN, MA 01801 ENGINEER: ATC TOWER SERVICES, LLC 3500 REGENCY PARKWAY, STE 100 CARY, NC 27518 APPLICANT: T-MOBILE 121 WEST TELECOM RD., SUITE 300 DRAPER, UT 84020 APPLICANT'S REPRESENTATIVE: THE DERNA GROUP 22431 ANTONIO PARKWAY, STE B160-234 RANCHO SANTA MARGARITA, CA CONTACT: RACHEL BRUIN EMAIL: RBRUIN@DERNAGRP.COM PHONE: (951) 215-9444		PROJECT NOTES 1. THE FACILITY IS UNMANNED. 2. A TECHNICIAN WILL VISIT THE SITE APPROXIMATELY ONCE PER MONTH FOR MAINTENANCE AND MONITORING. 3. THE PROJECT WILL NOT RESULT IN ANY SIGNIFICANT LAND DISTURBANCE OR EFFECT OF STORM WATER DRAINAGE. 4. NO SANITARY SEWER, POTABLE WATER OR TRASH DISPOSAL IS REQUIRED. 5. HANDICAP ACCESS IS NOT REQUIRED.		SUPPLEMENTAL TITLE SHEET GENERAL NOTES OVERALL SITE PLAN DETAILED SITE PLAN TOWER ELEVATION ANTENNA INFORMATION & SCHEDULE CONSTRUCTION DETAILS GROUNDING DETAILS EQUIPMENT SPECIFICATIONS		PROJECT LOCATION DIRECTIONS FROM THE KEARNS MSC HEAD EAST ON 5400 SOUTH TO BANGERTER HWY AND TURN RIGHT (SOUTH), CONTINUE SOUTH ON BANGERTER HWY TO WOODHAYN BOULEVARD (SOUTH), CONTINUE SOUTH ON WOODHAYN BOULEVARD (SOUTH) TO APPROX 5TH STOP LIGHT (SR 73) 7.4 MILES AND TURN RIGHT (WEST), CONTINUE ON SR73 FOR 0.9 MILES AND TURN LEFT (SOUTH), CONTINUE ON SR73 FOR 0.9 MILES TO 800 WEST (FOOTHILL DR) AND TURN LEFT (SOUTH), CONTINUE ON 800 WEST (FOOTHILL) FOR 1.3 MILES TO LEHI-FAIRFIELD ROAD AND TURN RIGHT (SOUTH) ON LEHI-FAIRFIELD RD TO GREEN GATE ON RIGHT	

SITE PLAN NOTES:

- THIS SITE PLAN REPRESENTS THE BEST PRESENT KNOWLEDGE AVAILABLE TO THE ENGINEER AT THE TIME OF THIS DESIGN. THE CONTRACTOR SHALL VISIT THE SITE PRIOR TO CONSTRUCTION AND VERIFY ALL EXISTING CONDITIONS RELATED TO THE SCOPE OF WORK FOR THIS PROJECT.
- ICE BRIDGE, CABLE LADDER, COAX PORT, AND COAX CABLE ARE SHOWN FOR REFERENCE ONLY. CONTRACTOR SHALL CONFIRM THE EXACT LOCATION OF ALL PROPOSED AND EXISTING EQUIPMENT AND STRUCTURES DEPICTED ON THIS PLAN BEFORE UTILIZING EXISTING CABLE SUPPORTS, COAX PORTS, INSTALLING NEW PORTS OR ANY OTHER EQUIPMENT. CONTRACTOR SHALL VERIFY ALL ASPECTS OF THE COMPONENTS MEET THE ATC SPECIFICATIONS.
- THIS PROJECT INCLUDES NO INSTALL OR MODIFICATION AT GRADE.

LEGEND	
⊗	GROUNDING TEST WELL
ATS	AUTOMATIC TRANSFER SWITCH
B	BOLLARD
CSC	CELL SITE CABINET
D	DISCONNECT
E	ELECTRICAL
F	FIBER
GEN	GENERATOR
G	GENERATOR OR RECEPTACAL
HH.V	HAND-HOLE, VAULT
IB	ICE BRIDGE
K	KENTROX BOX
LC	LIGHTING CONTROL
M	METER
PB	PULL BOX
PP	POWER POLE
T	TELEPHONE
TRN	TRANSFORMER
—	CHANLINK FENCE



1 DETAILED SITE PLAN

PROPOSED CABLE LENGTH:

- ESTIMATED LENGTH OF PROPOSED CABLE IS 105'. ESTIMATED LENGTH OF CABLE WAS PROVIDED BY CUSTOMER OR CALCULATED BY ADDING THE RAD CENTER AND THE DISTANCE FROM THE SHELTER CENTER TO THE CENTER OF THE MONOPOLE AND THROUGH EXIT HOLE, UP INSIDE OF MONOPOLE, AND THROUGH EXIT PORT HOLE. IF ROUTING OUTSIDE THE MONOPOLE, ATTACH CABLES USING STAND-OFF ADAPTERS MOUNTED TO TOWER USING STAINLESS STEEL BRACKETS. BRACKETS SHALL BE STAINLESS STEEL, EITHER APPROPRIATELY SIZED STAINLESS STEEL SNAP-RINGS OR MOUNTING HARDWARE AND BRACKETS AS SPECIFIED BY CABLE MANUFACTURER.
- ROUTE PROPOSED CABLES ALONG SAME PATH AS EXISTING CABLES AND IN ACCORDANCE WITH STRUCTURAL ANALYSIS. IF ADEQUATE SPACE AVAILABLE, CABLES SHALL BE RIGIDLY SUPPORTED HOLE, UP INSIDE OF MONOPOLE, AND THROUGH EXIT PORT HOLE. IF ROUTING OUTSIDE THE MONOPOLE, ATTACH CABLES USING STAND-OFF ADAPTERS MOUNTED TO TOWER USING STAINLESS STEEL BRACKETS. BRACKETS SHALL BE STAINLESS STEEL, EITHER APPROPRIATELY SIZED STAINLESS STEEL SNAP-RINGS OR MOUNTING HARDWARE AND BRACKETS AS SPECIFIED BY CABLE MANUFACTURER.

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Authorized by "EOR"

DATE DRAWN: 10/16/20
 ATC JOB NO.: 13250717_G5
 CUSTOMER ID.: VERIZON_SARATOGASPRS
 CUSTOMER #.: SL101328C

DETAILED SITE PLAN

SHEET NUMBER:	REVISION:
C-101	0