T-MOBILE SITE NUMBER: DN06267A T-MOBILE SITE NAME: CO46086-A		SBA SITE ID: CO46086-A SITE ADDRESS: COLORADO SPRIN JURISDICTION: CO46086-A Approved COLORADO SPRIN By:Nina Ruiz COACON Date: 04/06/2022 Community Development	ags, co 80908 COUNTY nalf	TMobile 12920 SE 38TH STREET BELLEVUE, WA 98006 SBA ()) A70 DAVIDSON ROAD PITTSBURGH, PA 15239 TEL: (740) 260-9710
SITE INFORMATION	AERIAL MAP	AREA MAP	DRAWING INDEX	PLANS PREPARED BY:
SBA SITE NAME BLACK FOREST SOUTH SITE ADDRESS: 6753 SHOUP ROAD COLORADO SPRINGS, CO 80908 COUNTY: EL PASO AREA OF CONSTRUCTION: EXISTING LATITUDE: 39.011778° N LONGITUDE: 104.701750° W LATT/LONG TYPE: NAD83 JURISDICTION: EL PASO COUNTY OCCUPANCY CLASSIFICATION: U TYPE OF CONSTRUCTION: IIB A.D.A. COMPLIANCE: FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION TOWER OWNER: SBA COMMUNICATIONS 470 DAVIDSON ROAD PITTSBURGH, PA 15239 CARRIER/APPLICANT: CARRIER/APPLICANT: T-MOBILE 12920 SE 38TH STREET BELLEVUE, WA 98006		Black Forest Automotive Inc Black Forest Bistro Shoup Rd Honey Tea and Me Shoup Rd Honey Tea and Me Conoco Black Forest Utilheran Church Black Forest Black Fores	SHEET #SHEET DESCRIPTIONT-1TITLE SHEETT-2GENERAL NOTESC-1.1OVERALL SITE PLANC-1.2EXISTING EQUIPMENT PLANC-1.3FINAL EQUIPMENT PLANC-2TOWER ELEVATION & ANTENNA PLANSC-3ANTENNA SCHEDULEC-4PLUMBING DIAGRAMC-5EQUIPMENT SPECIFICATIONSC-6EQUIPMENT SPECIFICATIONSC-7EQUIPMENT SPECIFICATIONSC-8MOUNTING DETAILE-1ELECTRICAL ROUTINGE-2PANEL SCHEDULE & ONE-LINE DIAGRAM	A21 FAYETTEVILLE ST, SUITE 600 RALEIGH, NC 27601 REV: DATE: DESCRIPTION: BY: DATE: DESCRIPTION: BY: DATE: DESCRIPTION: BY: DATE: DESCRIPTION: BY: DESCRIPTION: BY: DESCRIPTION: BY: DESCRIPTION: BY: DESCRIPTION: BY: DESCRIPTION: DLF A 03/16/21 ISSUED FOR CLIENT DLF A 03/16/21 ISSUED FOR CLIENT DLF A 03/16/21 ISSUED FOR CONSTRUCTION DLF A 03/16/21 ISSUED FOR REVIEW JK DRAWN BY: CHECKED BY: DRAWN
	GROUND SCOPE OF WORK TOWE	ER SCOPE OF WORK APPLICABL	E CODES/REFERENCE DOCS	How 48589 SB
PROJECT TEAM A&E FIRM: KIMLEY-HORN & ASSOCIATES, INC. 3875 EMBASSY PKWY, SUITE 280 AKRON, OH 44333 KEVIN.CLEMENTS@KIMLEY-HORN.COM SBA CONTACT: 470 DAVIDSON ROAD PITTSBURGH, PA 15239 WILL SPICE - PROJECT MANAGER	2. INSTALL NEW 19" EQUIPMENT RACK 2. REMOVE (6) 3. INSTALL (1) FSMF 3. REMOVE (9) 4. INSTALL (2) ASIB 4. REMOVE (3) 5. INSTALL (2) ASIK 5. REMOVE (3) 6. INSTALL (3) ABIA 6. INSTALL NE 7. INSTALL (6) ABIL 7. INSTALL (6) ABIC 8. INSTALL (3) ABIC 8. INSTALL (6)	AN TENNAS CURRENT EDITIONS OF TH AUTHORITIES. NOTHING I POWER JUNCTION CYLINDERS FIBER JUNCTION CYLINDERS W SABRE T-ARM MOUNTS MOUNT ANTENNAS RRHS BREAKOUT PENDANTS CURRENT EDITIONS OF TH AUTHORITIES. NOTHING I CONFORMING TO THESE C CODE TYPE BUILDING MECHANICAL ELECTRICAL	ORMED AND MATERIALS INSTALLED IN ACCORDANCE WITH THE E FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNING N THESE PLANS IS TO BE CONSTRUED TO PERMIT WORK NOT ODES: <u>CODE</u> <u>2015 IBC</u> 2015 IBC 2014 NEC	SS/ONAL ENGLAGE Exp. 10/31/23 PROJECT INFORMATION: DN06267A CO46086-A SBA #: CO46086-A
WSPICE@SBASITĚ.COM	THE POWER DESIGN FOR ANY AC ELECTRICAL POWER CHANGES IS TO BE PERFORMED BY OTHERS AND IS SHOWN HERE FOR REFERENCE PURPOSES ONLY. T-MOBILE IS SOLELY RESPONSIBLE FOR THE ELECTRICAL POWER DESIGN.	DATE MOUNT ANALYS DATE RFDS REVISIO DATE	D:	6753 SHOUP ROAD COLORADO SPRINGS, CO 80908 SHEET TITLE: TITLE SHEET
	(800) 922-1987 CALL 3 WORKING DAYS BEFORE YOU DIG!	PCD File #: TWR-	21-006	T-1

GENERAL NOTES:

- OWNER FURNISHED MATERIALS, T-MOBILE "THE COMPANY" WILL PROVIDE AND THE CONTRACTOR WILL INSTALL:
 - A. BTS EQUIPMENT FRAME (PLATFORM) AND ICEBRIDGE SHELTER (GROUND BUILD/CO-LOCATE ONLY)
 - AC/TELCO INTERFACE BOX(PPC)
 - ICE BRIDGE (CABLE TRAY WITH COVER) (GROUND BUILD/CO-LOCATE ONLY, GC TO FURNISH AND INSTALL FOR ROOFTOP INSTALLATION)
 - TOWERS, MONOPOLE
 - TOWER LIGHTING GENERATORS & LIQUID PROPANE TANK
 - ANTENNA STANDARD BRACKETS, FRAMES, AND PIPES G FOR MOUNTING
 - ANTENNAS (INSTALLED BY OTHERS)
 - TRANSMISSION LINE
 - TRANSMISSION LINE JUMPERS
 - TRANSMISSION LINE CONNECTORS WITH WEATHERPROOFING KITS
- TRANSMISSION LINE GROUND KITS
- HANGERS HOISTING GRIPS
- BTS EQUIPMENT 0
- 2. CONTRACTOR TO FURNISH AND INSTALL THE FOLLOWING

THE CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL OTHER MATERIALS FOR THE COMPLETE INSTALLATION OF THE SITE INCLUDING, BUT NOT LIMITED TO, SUCH MATERIALS AS FENCING, STRUCTURAL STEEL SUPPORTING SUB-FRAME FOR PLATFORM, ROOFING LABOR AND MATERIALS, GROUNDING RINGS, GROUNDING WIRES, COPPER-CLAD OR XIT CHEMICAL GROUND ROD(S), BUSS BARS. TRANSFORMERS AND DISCONNECT SWITCHES WHERE APPLICABLE, TEMPORARY ELECTRICAL POWER, CONDUIT, LANDSCAPING COMPOUND STONE, CRANES, CORE DRILLING, SLEEPERS AND RUBBER MATTING, REBAR, CONCRETE CAISSONS, PADS AND/OR AUGER MOUNTS. MISCELLANEOUS FASTENERS, CABLE TRAYS. NON-STANDARD ANTENNA FRAMES AND ALL OTHER MATERIAL AND LABOR REQUIRED TO COMPLETE THE JOB ACCORDING TO THE DRAWINGS AND SPECIFICATIONS.

IT IS THE POSITION OF T-MOBILE TO APPLY FOR PERMITTING AND CONTRACTOR RESPONSIBLE FOR PICKUP AND PAYMENT OF REQUIRED PERMITS.

- T-MOBILE FURNISHED EQUIPMENT SHALL BE PICKED-UP AT THE T-MOBILE WAREHOUSE, NO LATER THAN 48HR AFTER BEING NOTIFIED INSURED, STORED UNCRATED. PROTECTED AND INSTALLED BY THE
- CONTRACTOR WITH ALL APPURTENANCES REQUIRED TO PLACE THE EQUIPMENT IN OPERATION, READY FOR USE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FOUIPMENT AFTER PICKING UP
- ALL EQUIPMENT FURNISHED AND WORK PERFORMED UNDER THE CONTRACT DOCUMENTS SHALL BE GUARANTEED AGAINST DEFECTS IN MATERIALS OR WORKMANSHIP FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF FINAL ACCEPTANCE, UNLESS NOTED OTHERWISE, ANY FAILURE OF FOURPMENT OR WORK DUE TO DEFECTS IN MATERIALS OR WORKMANSHIP SHALL BE CORRECTED BY THE CONTRACTOR AT NO COST TO THE OWNER
- ALL WORK, MATERIAL, AND EQUIPMENT SHALL COMPLY WITH ALL REQUIREMENTS OF THE LATEST EDITIONS AND INTERIM AMENDMENTS OF THE NATIONAL ELECTRICAL CODE (NEC). NATIONAL ELECTRICAL SAFETY CODE, OSHA, AND ALI APPLICABLE FEDERAL, STATE, AND LOCAL LAWS AND ORDINANCES. ALL ELECTRICAL EQUIPMENT PROVIDED UNDER THIS CONTRACT SHALL BE NEW (EXCEPT WHERE OTHERWISE NOTED) AND SHALL COMPLY WITH THE REQUIREMENTS OF THE UNDERWRITERS' LABORATORIES (U.L.) AND BEAR THE U.L. LABEL
- T-MOBILE OR HIS ARCHITECT/ENGINEER RESERVES THE RIGHT TO REJECT ANY EQUIPMENT OR MATERIALS WHICH, IN HIS OPINION ARE NOT IN COMPLIANCE WITH THE CONTRACT DOCUMENTS, EITHER BEFORE OR AFTER INSTALLATION AND THE EQUIPMENT SHALL BE REPLACED WITH EQUIPMENT CONFORMING TO THE REQUIREMENTS OF THE CONTRACT DOCUMENTS BY THE CONTRACTOR AT NO COST TO THE OWNER OR HIS ARCHITECT/ENGINEER
- THE CONTRACTOR SHALL SUPPORT, BRACE AND SECURE EXISTING STRUCTURE AS REQUIRED, CONTRACTOR IS SOLELY RESPONSIBLE FOR THE PROTECTION OF ANY EXISTING STRUCTURES DURING CONSTRUCTION, FIELD VERIFY ALL EXISTING DIMENSIONS WHICH AFFECT THE NEW CONSTRUCTION.
- THE CONTRACTOR SHALL NOT ALLOW OR CAUSE ANY OF THE WORK TO BE COVERED UP OR ENCLOSED UNTIL IT HAS BEEN INSPECTED BY THE GOVERNING AUTHORITIES. ANY WORK THAT IS ENCLOSED OR COVERED UP BEFORE SUCH INSPECTION AND TEST SHALL BE UNCOVERED AT THE CONTRACTOR'S EXPENSE; AFTER IT HAS BEEN INSPECTED. THE CONTRACTOR SHALL RESTORE THE WORK TO ITS ORIGINAL CONDITION AT HIS OWN EXPENSE.
- ALL EXISTING UTILITIES, FACILITIES, CONDITIONS, AND THEIR DIMENSIONS SHOWN ON PLANS HAVE BEEN PLOTTED FROM AVAILABLE RECORDS. THE ARCHITECT/ENGINEER AND OWNER (T-MOBILE) ASSUME NO RESPONSIBILITY WHATEVER AS TO THE PROFICIENCY OR ACCURACY OF THE INFORMATION SHOWN ON THE PLANS OR THE MANNER OF THEIR REMOVAL OR ADJUSTMENT. CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING EXACT LOCATION OF ALL SAID UTILITIES AND FACILITIES PRIOR TO START OF CONSTRUCTION. CONTRACTOR SHALL ALSO OBTAIN FROM EACH UTILITY COMPANY DETAILED INFORMATION RELATIVE TO WORKING SCHEDULES AND METHODS OF REMOVING OR ADJUSTING AFFECTED UTILITIES.

GENERAL NOTES (CONT'D)

- 10 CONTRACTOR SHALL FIELD VERIFY ALL EXISTING UTILITIES BOTH HORIZONTALLY AND VERTICALLY PRIOR TO START OF CONSTRUCTION, ANY DISCREPANCIES OR DOUBTS AS TO THE INTERPRETATION OF PLANS SHOULD BE IMMEDIATELY REPORTED TO THE PROJECT MANAGER FOR RESOLUTION AND INSTRUCTION, AND NO FURTHER WORK SHALL BE PERFORMED UNTIL DISCREPANCY IS CHECKED AND CORRECTED BY THE ARCHITECT/ENGINEER. FAILURE TO SECURE SUCH INSTRUCTION MEANS CONTRACTOR WILL HAVE WORKED AT HIS OWN RISK AND EXPENSE
- 11. CONTRACTORS SHALL CLEAN ENTIRE SITE AFTER CONSTRUCTION SUCH THAT NO PAPERS, TRASH, DEBRIS, WEEDS, BRUSH, OR ANY OTHER DEPOSITS REMAIN. ALL MATERIALS COLLECTED DURING CLEANING OPERATIONS SHALL BE PROPERLY DISPOSED OF OFF-SITE BY THE CONTRACTOR.
- 12. ALL SITE WORK SHALL BE CAREFULLY COORDINATED BY THE CONTRACTOR WITH LOCAL GAS. ELECTRIC, TELEPHONE, AND ANY OTHER UTILITY COMPANIES HAVING JURISDICTION OVER THIS LOCATION.
- 13. DURING CONSTRUCTION, THE CONTRACTOR SHALL AT ALL TIMES MAINTAIN THE UTILITIES OF THE BUILDING/SITE WITHOUT INTERRUPTION. SHOULD IT BE NECESSARY TO INTERRUPT ANY SERVICE OR UTILITY. THE CONTRACTOR SHALL SECURE PERMISSION IN WRITING FROM THE BUILDING/PROPERTY OWNER FOR SUCH INTERRUPTION, AT LEAST 72 HOURS IN ADVANCE. ANY INTERRUPTION SHALL BE MADE WITH A MINIMUM AMOUNT OF INCONVENIENCE TO THE BUILDING/PROPERTY OWNER AND ANY SUCH SHUTDOWN TIME SHALL BE COORDINATED WITH THE BUILDING/PROPERTY OWNER
- 14. CONTRACTOR SHALL MINIMIZE DISTURBANCE TO EXISTING SITE DURING CONSTRUCTION. EROSION CONTROL MEASURES, IF REQUIRED DURING CONSTRUCTION
- 15. CONTRACTOR SHALL SUBMIT AT THE END OF THE PROJECT A COMPLETE SET OF AS BUILT DRAWINGS TO T-MOBILE'S PROJECT ENGINEER
- 16. GC WILL NOT START THE CONSTRUCTION UNTIL AFTER THEY RECEIVE THE PRE CON PACKAGE AND HAVE A PRE CON WALK WITH THE PROJECT MANAGER

DIVISION 2 - SITE WORK:

- 1. THE CONTRACTOR SHALL CALL UTILITIES PRIOR TO THE START OF CONSTRUCTION. ALL EXISTING ACTIVE SEWER, WATER, GAS, ELECTRIC, AND OTHER UTILITIES WHERE ENCOUNTERED IN THE WORK SHALL BE PROTECTED AT ALL TIMES. AND WHERE REQUIRED FOR THE PROPER EXECUTION OF THE WORK, SHALL BE RELOCATED AS DIRECTED BY THE PROJECT MANAGER. EXTREME CAUTION SHOULD BE USED BY THE CONTRACTOR WHEN EXCAVATING OR PIER DRILLING AROUND OR NEAR LITILITIES. CONTRACTOR SHALL PROVIDE SAFETY TRAINING FOR THE WORKING CREW. THIS WILL INCLUDE BUT NOT LIMITED TO:
 - FALL PROTECTION
 - B. CONFINED SPACE
 - FLECTRICAL SAFETY
 - TRENCHING AND EXCAVATION D.
- 2. REMOVE FROM SITE/OWNER'S PROPERTY ALL WASTE MATERIALS. UNUSED EXCAVATED MATERIAL INCLUDING MATERIAL CLASSIFIED UNSATISFACTORY CONTAMINATED OR DANGEROUS TRASH AND DEBRIS, AND DISPOSE OF IN A LEGAL MANNER
- 3. ALL EXISTING INACTIVE SEWER, WATER, GAS, ELECTRIC AND OTHER UTILITIES. WHICH INTERFERE WITH THE EXECUTION OF THE WORK. SHALL BE REMOVED AND/OR CAPPED. PLUGGED OR OTHERWISE DISCONTINUED AT POINTS WHICH WILL NOT INTERFERE WITH THE EXECUTION OF THE WORK, SUBJECT TO THE APPROVAL OF ENGINEERING
- 4. THE AREAS OF THE OWNERS PROPERTY DISTURBED BY THE WORK AND NOT COVERED BY THE BUILDING OR DRIVEWAY, SHALL BE GRADED TO A UNIFORM SLOPE, FERTILIZED, SEEDED, AND COVERED WITH MULCH
- CONTRACTOR SHALL MINIMIZE DISTURBANCE TO EXISTING SITE DURING CONSTRUCTION, EROSION CONTROL MEASURES, AS REQUIRED DURING CONSTRUCTION

CONTRACTOR IS RESPONSIBLE FOR LAYOUT AND CONSTRUCTION STAKING. CONTRACTOR SHALL ESTABLISH GRADE AND LINE STAKES PRIOR TO CONSTRUCTION

KIMLEY-HORN DOES NOT GUARANTEE OR WARRANT THAT THE AFOREMENTIONED EASEMENTS ARE SUFFICIENT FOR CONSTRUCTION TRAFFIC. GC SHALL CONSULT WITH A T-MOBILE REPRESENTATIVE AND LANDLORD WITH EXACT LOGISTICS TO FACILITATE CONTRACTIBILITY OF THE SITE AND DELIVERY OF CRITICAL MATERIALS SUCH AS THE TOWER STEEL, CONCRETE AND CRANES TO THE PROPOSED LEASE AREA. GC SHALL RESTORE SITE TO ORIGINAL CONDITIONS AND REPLACE ANY AND ALL DISTURBED TREES OR LANDSCAPING.

KIMLEY-HORN IS NOT RESPONSIBLE FOR THE MAINTENANCE AND/OR OPERATIONAL FEASIBILITY.

SCOPE OF WORK FOR THESE PLANS DOES NOT INVOLVE VALUE ENGINEERING AS WELL AS MAINTAINABILITY OPERATIONS OF THE SITE, ACCESS OR UTILITIES.

DIVISION 3 - CONCRETE:

- 1. MINIMUM ALLOWABLE CONCRETE COMPRESSIVE STRENGTH SHALL BE 4000 PSI AT 28 DAYS WHEN TESTED IN ACCORDANCE WITH THE AMERICAN SOCIETY FOR TESTING AND MATERIALS METHODS STANDARDS ASTM C172, ASTM C31 AND ASTM C39 UNLESS OTHERWISE NOTED.
- 2 CONCRETE FOR ALL FOUNDATIONS: 540 LBS PER CUBIC YARD OF CONCRETE MINIMUM CEMENT CONTENT FOR 1-INCH MAXIMUM SIZE AGGREGATE, SLUMP RANGE 3 INCHES TO 5 INCHES, TOTAL AIR CONTENT 4 PERCENT TO 7 PERCENT BY VOLUME. AIR ENTRAINING ADMIXTURE REQUIRED TO CONTROL TOTAL AIR CONTENT, WATER REDUCING ADMIXTURE PERMITTED TO OBTAIN SLUMP OVER 3-INCHES.
- 3. ALL CONCRETE CONSTRUCTION SHALL MEET THE REQUIREMENTS OF THE LATEST EDITION OF THE AMERICAN CONCRETE INSTITUTE (ACI 318) BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE AND (ACI 301) STANDARD SPECIFICATION FOR STRUCTURAL CONCRETE
- 4. REBARS SHALL BE ASTM A-615 DEFORMED TYPE WITH MINIMUM YIELD STRENGTH OF 60.000 PSI (40.000 PSI GRADE MAY BE USED FOR TIES & STIRRUPS).
 - WELDED WIRE FABRIC SHALL CONFORM TO ASTM A-185.
- 5 DETAILING SHALL BE IN ACCORDANCE WITH MANUAL OF STANDARD PRACTICE OF DETAILING REINFORCED CONCRETE STRUCTURES (ACI STD-315 LATEST EDITION).
- 6. CHAMFER ALL EXPOSED EDGES OF CONCRETE 3/4".UNLESS OTHERWISE NOTED.
- 7. REINFORCING STEEL SHALL BE ACCURATELY PLACED AND ADEQUATELY SECURED IN POSITION. LOCATION OF REINFORCEMENT SHALL BE INDICATED ON THE DRAWINGS, THE FOLLOWING MINIMUM COVER (INCHES) FOR REINFORCEMENT SHALL BE PROVIDED. EXCEPT AS NOTED ON DRAWINGS
 - MINIMUM COVER (INCHES) EXPOSED TO EARTH OR WEATHER: #6 THROUGH #18 ... 2" #5 BAR AND SMALLER ... 1-1/2"

8. TESTS

CONCRETE MATERIALS AND OPERATIONS SHALL BE TESTED AND INSPECTED BY THE ENGINEER AS THE WORK PROGRESSES. FAILURE TO DETECT ANY DEFECTIVE WORK OR MATERIAL SHALL NOT IN ANY WAY PREVENT LATER REJECTION WHEN SUCH DEFECT IS DISCOVERED NOR SHALL IT OBLIGATE THE ENGINEER FOR FINAL ACCEPTANCE

- A. FIVE CONCRETE TEST CYLINDERS SHALL BE TAKEN OF THE TOWER PIER FOUNDATION TWO SHALL BE TESTED @ THREE DAYS, TWO @ TWENTY-EIGHT DAYS. THE FIFTH CYLINDER SHALL BE KEPT SEPARATELY, IF REQUIRED TO BE USED IN THE FUTURE
- B. ONE ADDITIONAL TEST CYLINDER SHALL BE TAKEN DURING COLD WEATHER AND CURED ON SITE UNDER SAME CONDITIONS AS CONCRETE IT REPRESENTS.

C. ONE SLUMP TEST SHALL BE TAKEN FOR EACH SET OF TEST CYLINDERS TAKEN.

9. PLACING CONCRETE

A. THE ENGINEER SHALL BE NOTIFIED NOT LESS THAT 24 HOURS IN ADVANCE OF CONCRETE PLACEMENT, UNLESS INSPECTION IS WAIVED IN EACH CASE, PLACING OF CONCRETE SHALL BE PERFORMED ONLY IN THE PRESENCE OF THE ENGINEER. CONCRETE SHALL NOT BE PLACED UNTIL ALL FORMWORK, EMBEDDED PARTS, STEEL REINFORCEMENT, FOUNDATION SURFACES AND JOINTS INVOLVED IN THE PLACING HAVE BEEN APPROVED, AND UNTIL FACILITIES ACCEPTABLE TO THE T-MOBILE REPRESENTATIVE HAVE BEEN PROVIDED AND MADE READY FOR ACCOMPLISHMENT OF THE WORK AS SPECIFIED, CONCRETE MAY NOT BE ORDERED FOR PLACEMENT LINTIL ALL ITEMS HAVE BEEN APPROVED AND T-MOBILE HAS PERFORMED A FINAL INSPECTION AND GIVEN APPROVAL TO START PLACEMENT IN WRITIN

B. PLACEMENT OF CONCRETE SHALL BE IN ACCORDANCE WITH ACI 301.

10. PROTECTION

- A IMMEDIATELY AFTER PLACEMENT. THE CONTRACTOR SHALL PROTECT THE CONCRETE FROM PREMATURE DRYING EXCESSIVELY HOT OR COLD TEMPERATURES AND MECHANICAL INJURY, FINISHED WORK SHALL BE PROTECTED.
- B. CONCRETE SHALL BE MAINTAINED WITH MINIMAL MOISTURE LOSS AT RELATIVELY CONSTANT TEMPERATURE FOR A PERIOD NECESSARY FOR HYDRATION OF CEMENT AND HARDENING OF CONCRETE.
- C. ALL CONCRETE SHALL BE WATER CURED BY CONTINUOUS (NOT PERIODIC) FINE MIST SPRAYING OR SPRINKLING ALL EXPOSED SURFACES. WATER SHALL BE CLEAN AND FREE FROM ACID, ALKALI, SALTS, OIL SEDIMENT, AND ORGANIC MATTER. SUCCESSFUL CURING SHALL BE OBTAINED BY USE OF AN AMPLE WATER SUPPLY UNDER PRESSURE IN PIPES, WITH ALL NECESSARY APPLIANCES OF SPRINKLERS, AND SPRAYING DEVICES

ELECTRICAL NOTES:

1. ELECTRICAL DESIGN SHALL BE PERFORMED BY ELECTRICAL CONTRACTOR. STRUCTURAL DESIGN SHALL BE PERFORMED BY GENERAL CONTRACTOR, ELECTRICAL CONTRACTOR SHALL ENSURE THAT ALL WORK COMPLIES WITH ALL APPLICABLE LOCAL AND STATE CODES AND NATIONAL ELECTRICAL

2. ALL SUGGESTED ELECTRICAL ELEMENTS (SUCH AS BREAKER SIZES, WIRE SIZES, CONDUITS SIZES ARE FOR ZONING PURPOSES ONLY. IT IS THE RESPONSIBILITY TO OF THE ELECTRICAL CONTRACTOR TO CONFIRM COMPLIANCE WITH LOCAL ELECTRICAL CODES AND PASS ALL APPLICABLE AND NECESSARY INSPECTIONS. IN SOME EVENTS, IT MAY BE NECESSARY TO PERFORM AN ELECTRICAL LOAD STUDY TO VERIFY THE CAPACITY OF THE EXISTING SERVICE. THIS IS NOT THE RESPONSIBILITY OF KIMLEY-HORN. IT IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR.

3. CONTRACTOR SHALL FIELD LOCATE ALL BELOW GRADE GROUND LINES AND UTILITY LINES PRIOR TO CONSTRUCTION, CONTRACTOR IS RESPONSIBLE FOR RELOCATION OF ALL UTILITIES AND GROUND LINES THAT MAY BECOME DISTURBED OR CONFLICTING IN THE COURSE OF CONSTRUCTION

DIVISION 5 - STRUCTURAL STEEL:

- DETAIL, FABRICATE AND ERECT STRUCTURAL STEEL IN ACCORDANCE WITH THE LATEST AISC MANUAL OF STEEL CONSTRUCTION (ASD) AWS D1.1 AND THE BASIC BUILDING CODE, STRUCTURAL STEEL SHALL BE AS FOLLOWS: A. ASTM A36, GRADE 36; ROLLED STEEL, RODS, PLATES,
- U-BOLTS AND ANCHOR BOLTS.
- B ASTM A325 BOLTS BEARING TYPE C. ALL STEEL SHALL BE HOT-DIP GALVANIZED IN ACCORDANCE WITH ASTM A123.
- 2. THE CONTRACTOR SHALL PROVIDE ADEQUATE SHORING AND/OR BRACING WHERE REQUIRED DURING CONSTRUCTION UNTIL ALL CONNECTIONS ARE COMPLETE
- 3. ANY FIELD CHANGES OR SUBSTITUTIONS SHALL HAVE PRIOR APPROVAL FROM THE ENGINEER, AND T- MOBILE PROJECT MANAGER IN WRIT
- 4. TIGHTEN HIGH STRENGTH BOLTS TO A SNUG TIGHT CONDITION WHERE ALL PLIES IN A JOINT ARE IN FIRM CONTACT BY EITHER
- A. A FEW IMPACTS OF A IMPACT WRENCH B. THE FULL EFFORT OF A PERSON USING A SPUD WRENCH.
- 5. WELDING A. ALL WELDING SHALL BE DONE BY CERTIFIED WELDERS. CERTIFICATION DOCUMENTS SHALL BE MADE AVAILABLE FOR ENGINEER'S AND/OR OWNER'S REVIEW IF REQUESTED
 - B. WELDING ELECTRODES FOR MANUAL SHIELDED METAL ARC WELDING SHALL CONFORM TO ASTM A-233, E70 SERIES, BARE ELECTRODES AND GRANULAR FLUX USED IN THE SUBMERGED ARC PROCESS SHALL CONFORM TO AISC SPECIFICATIONS.
- C. FIELD WELDING SHALL BE DONE AS PER AWSD1.1 REQUIREMENTS VISUAL INSPECTION IS ACCEPTABLE.

6. PROTECTION

A. UPON COMPLETION OF ERECTION INSPECT ALL GALVANIZED STEEL AND PAINT ANY FIELD CUTS, WELDS, OR GAI VANIZED BREAKS WITH ZINC BASED PAINT, COLOR TO MATCH THE GALVANIZING PROCESS.

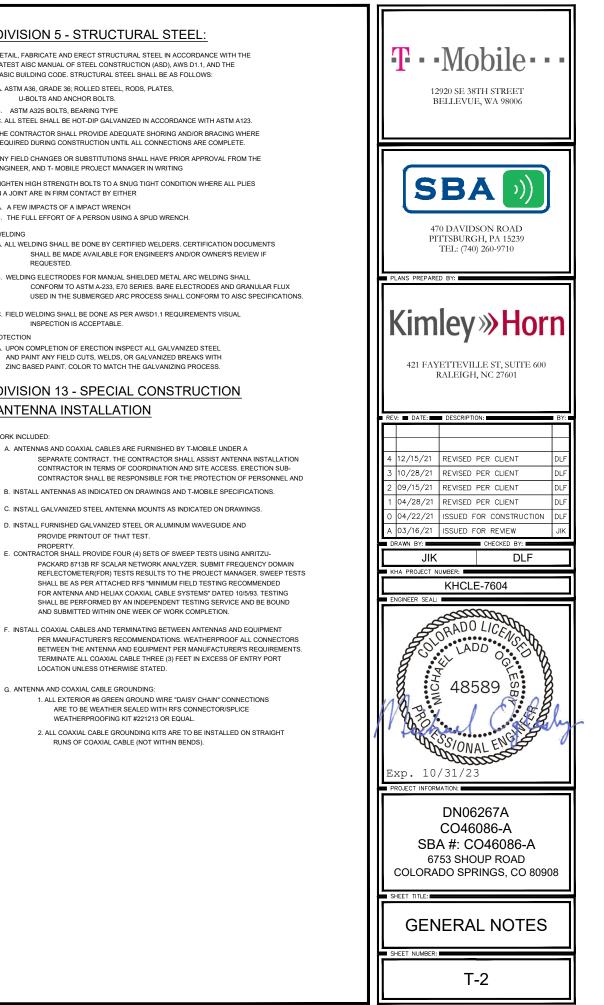
DIVISION 13 - SPECIAL CONSTRUCTION ANTENNA INSTALLATION

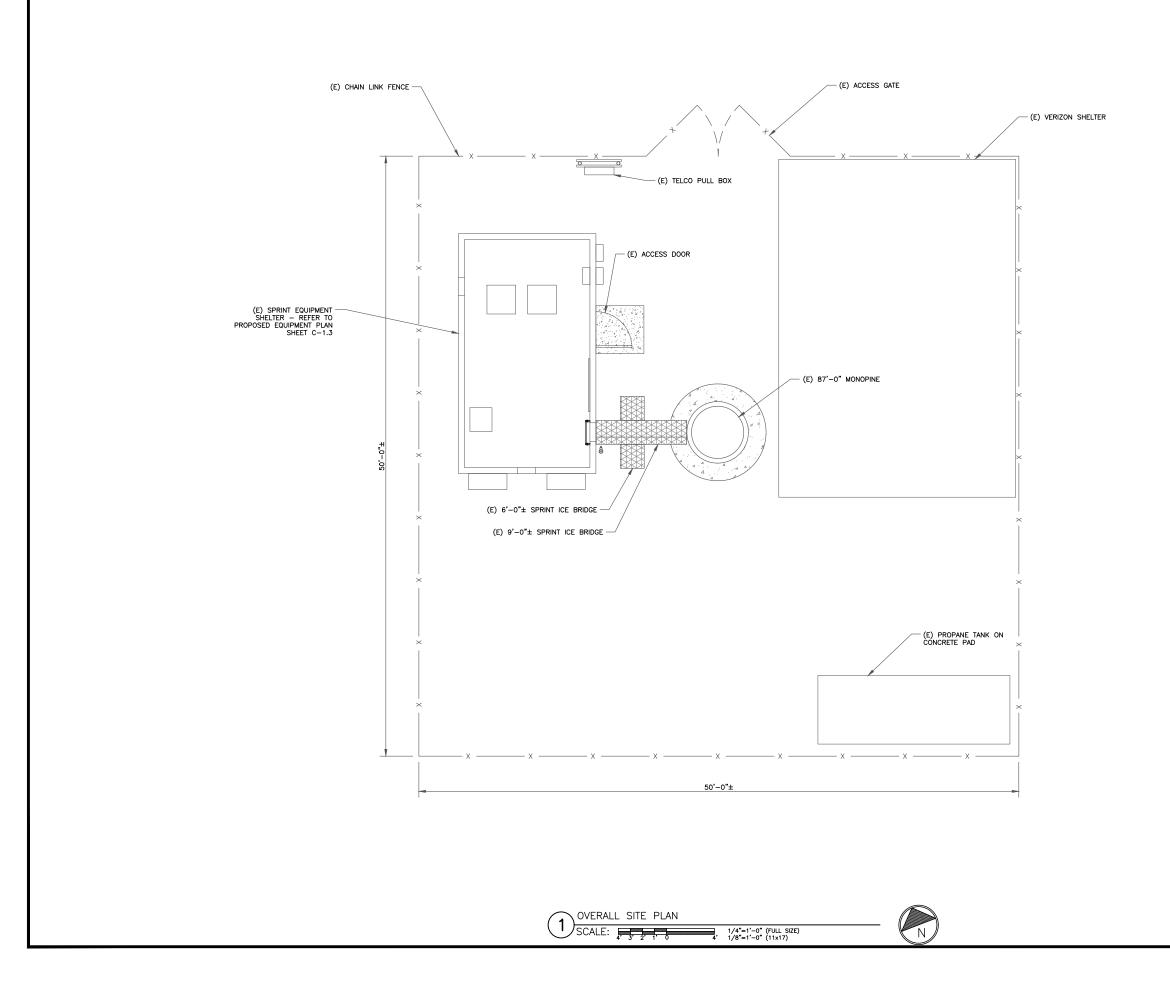
1. WORK INCLUDED:

- A. ANTENNAS AND COAXIAL CABLES ARE FURNISHED BY T-MOBILE UNDER A SEPARATE CONTRACT, THE CONTRACTOR SHALL ASSIST ANTENNA INSTALLATION CONTRACTOR IN TERMS OF COORDINATION AND SITE ACCESS. ERECTION SUB-

D. INSTALL FURNISHED GALVANIZED STEEL OR ALUMINUM WAVEGUIDE AND PROVIDE PRINTOUT OF THAT TEST.

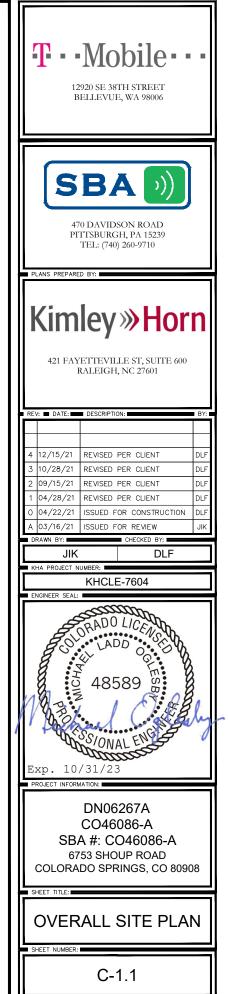
- PROPERTY E. CONTRACTOR SHALL PROVIDE FOUR (4) SETS OF SWEEP TESTS USING ANRITZU-PACKARD 8713B RE SCALAR NETWORK ANALYZER, SUBMIT FREQUENCY DOMAIN REFLECTOMETER(FDR) TESTS RESULTS TO THE PROJECT MANAGER. SWEEP TESTS SHALL BE AS PER ATTACHED RFS "MINIMUM FIELD TESTING RECOMMENDED FOR ANTENNA AND HELIAX COAXIAL CABLE SYSTEMS" DATED 10/5/93. TESTING SHALL BE PERFORMED BY AN INDEPENDENT TESTING SERVICE AND BE BOUND AND SUBMITTED WITHIN ONE WEEK OF WORK COMPLETION
- F. INSTALL COAXIAL CABLES AND TERMINATING BETWEEN ANTENNAS AND EQUIPMENT PER MANUFACTURER'S RECOMMENDATIONS. WEATHERPROOF ALL CONNECTORS BETWEEN THE ANTENNA AND EQUIPMENT PER MANUFACTURER'S REQUIREMENTS. TERMINATE ALL COAXIAL CABLE THREE (3) FEET IN EXCESS OF ENTRY PORT LOCATION UNLESS OTHERWISE STATED.
- G. ANTENNA AND COAXIAL CABLE GROUNDING 1. ALL EXTERIOR #6 GREEN GROUND WIRE "DAISY CHAIN" CONNECTIONS ARE TO BE WEATHER SEALED WITH RES CONNECTOR/SPLICE WEATHERPROOFING KIT #221213 OR EQUAL
 - 2. ALL COAXIAL CABLE GROUNDING KITS ARE TO BE INSTALLED ON STRAIGHT RUNS OF COAXIAL CABLE (NOT WITHIN BENDS)

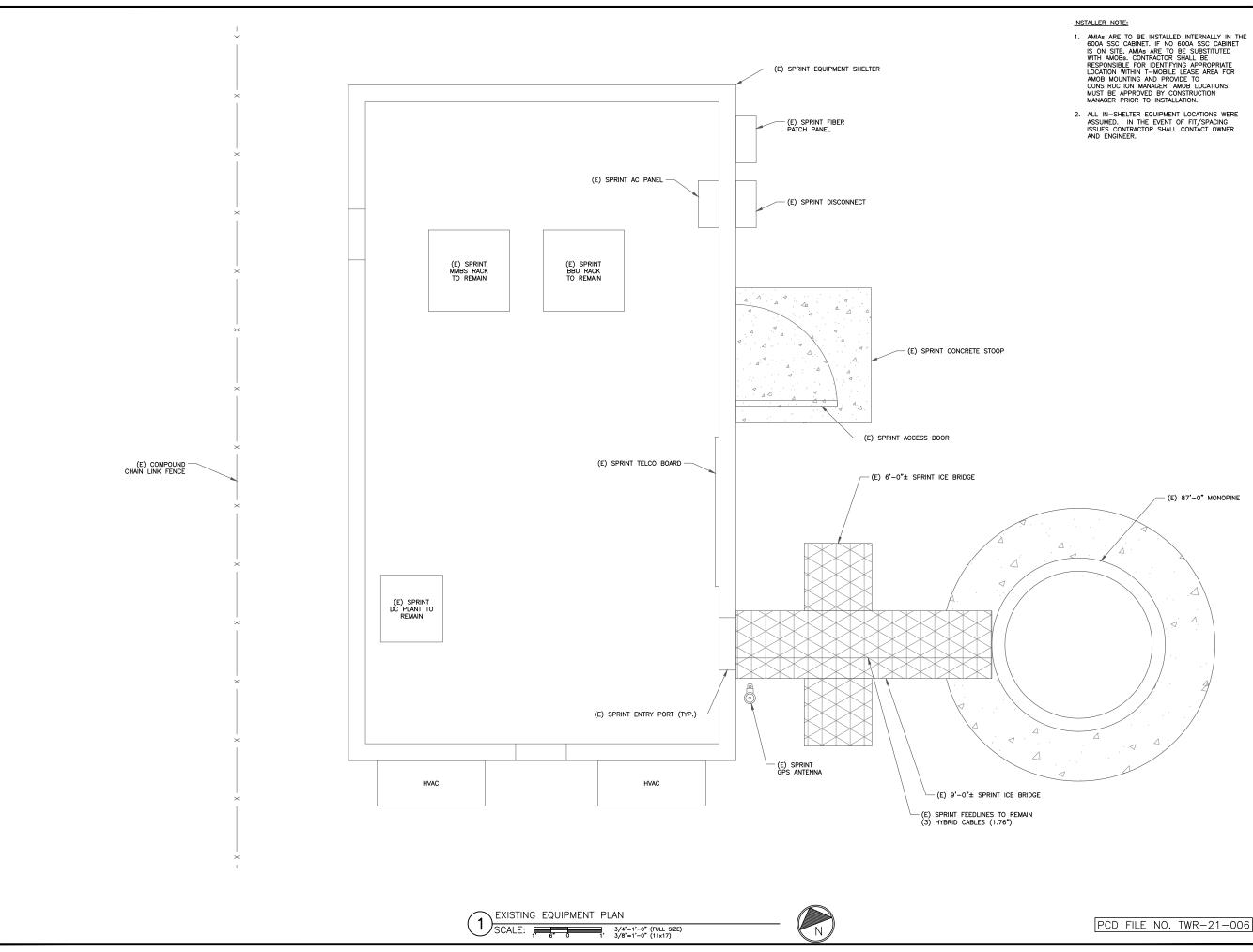


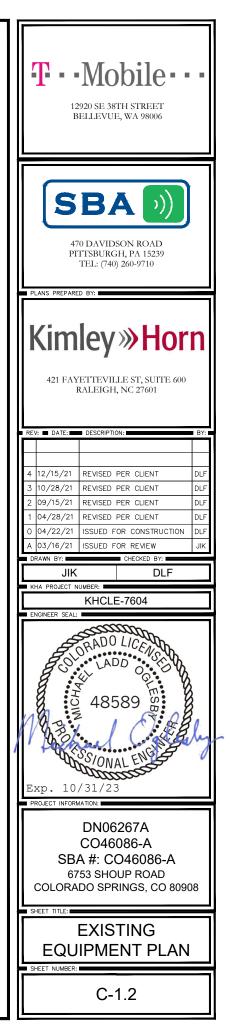


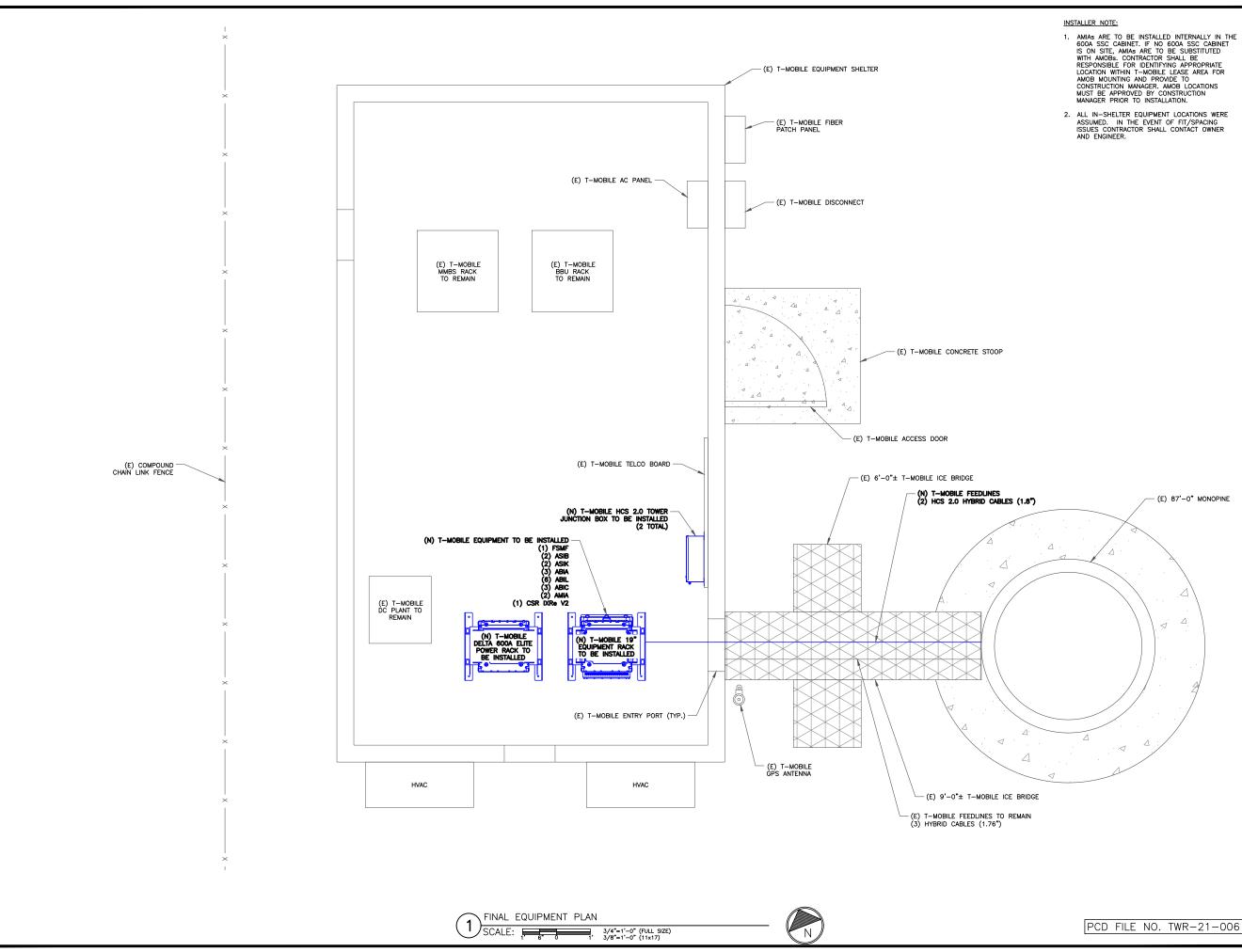
SITE PLAN DISCLAIMER:

PROPERTY LINES AND STRUCTURES HAVE BEEN DIGITIZED FROM PREVIOUS PLAN SETS. KIMLEY-HORN HAS NOT COMPLETED A SITE SURVEY AND THEREFORE MAKES NO CLAIMS AS TO THE ACCURACY OF INFORMATION DEPICTED ON THIS SHEET.

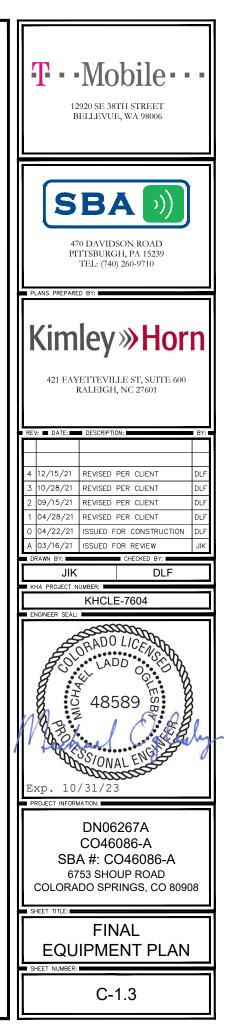


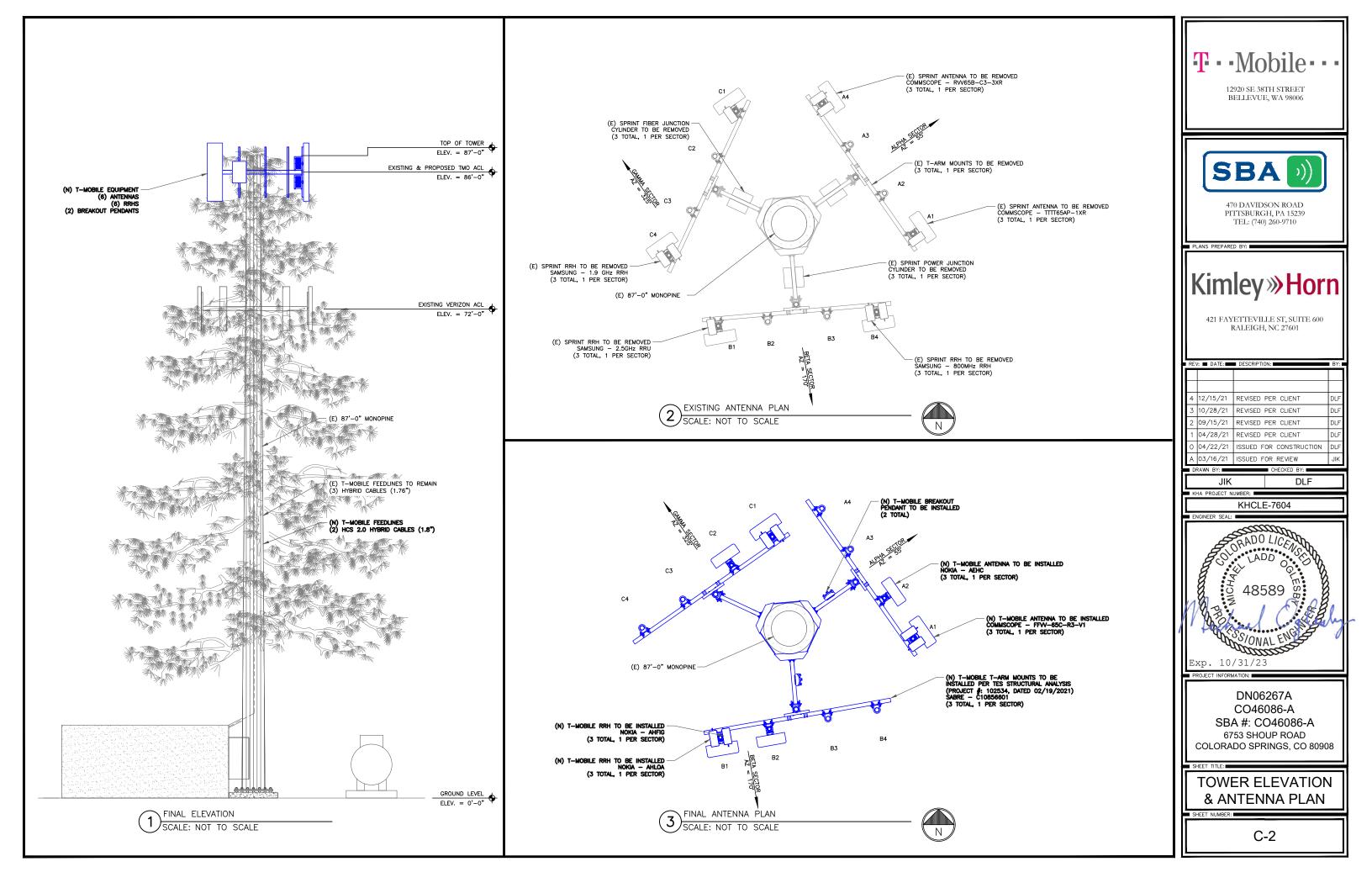






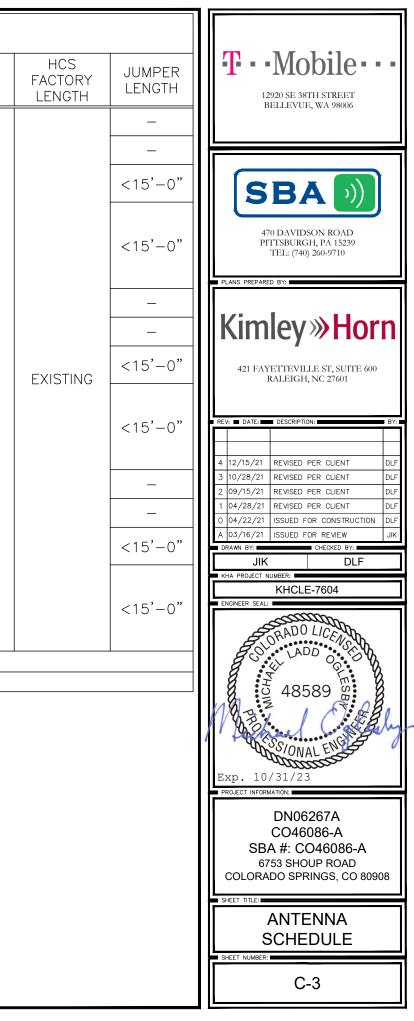


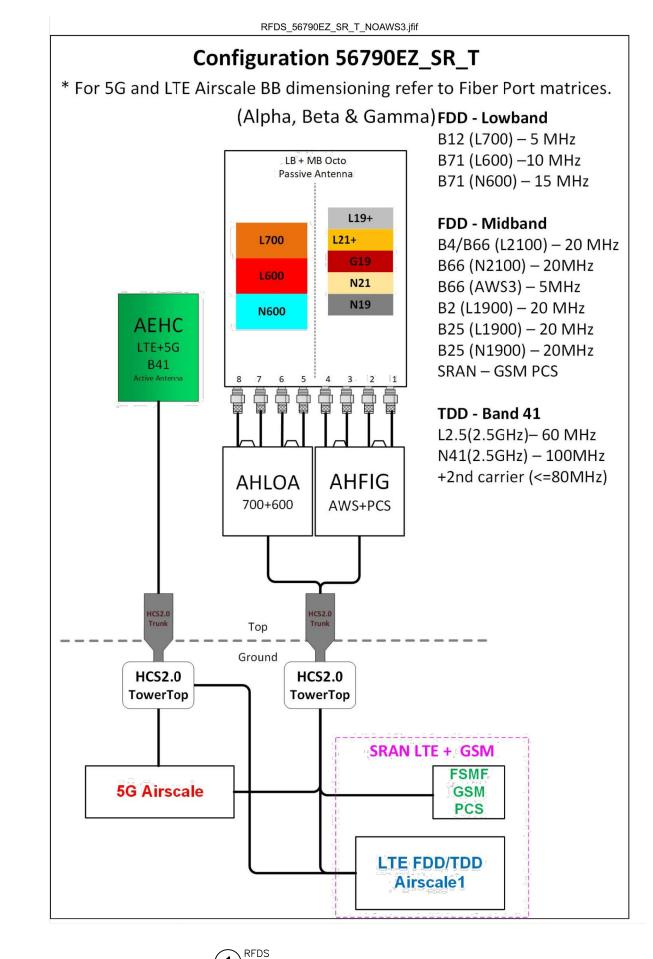




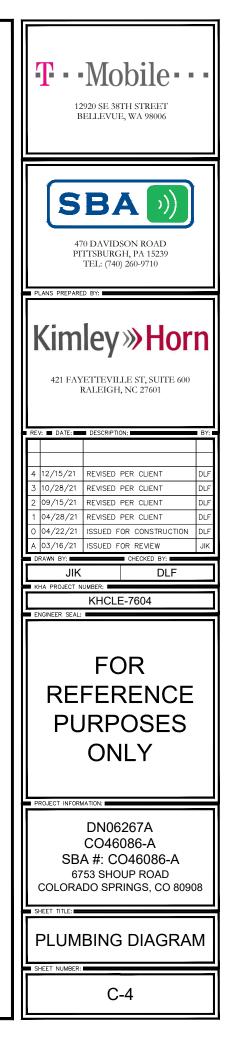
					NEW AND EXISTING AN	tenna a	ND CABLE	SCHEDU	LE		
SECTOR	POS.	AZIMUTH	RAD CENTER	TECHNOLOGY	ANTENNA	STATUS	RRU TYPE	DIPLEXER/ TMA	COVP	CABLE STATUS	COAX CABLE LENGTH
	A4	_	_	_	_	_	_	_			
	A3	-	_	_	_	_	_	_			
ALPHA	A2	55°	86'-0"	L2500, N2500	NOKIA – AEHC	NEW	_	_			
	A1	55°	86'-0"	L700, L600, N600, L2100, G1900, L1900	COMMSCOPE – FFVV-65C-R3-V1	NEW	(1) NEW AHLOA, (1) NEW AHFIG	_			
	B4	—	_	_	-	_	-	-		(3)	
	B3	_	_	_	_	_	_	_		EXISTING 1.76"	
BETA	B2	170°	86'-0"	L2500, N2500	NOKIA – AEHC	NEW	_	_	(2) NEW BREAKOUT	HYBRID CABLES,	EXISTING
	B1	170°	86'-0"	L700, L600, N600, L2100, G1900, L1900	COMMSCOPE – FFVV-65C-R3-V1	NEW	(1) NEW AHLOA, (1) NEW AHFIG	_	PENDANTS	(2) NEW 1.8" HCS 2.0 HYBRID CABLES	
	C4	_	_	-	_	_	_	_			
	C3	_	_	_	_	_	_	_			
GAMMA	C2	325°	86'-0"	L2500, N2500	NOKIA – AEHC	NEW	_	_			
	C1	325°	86'-0"	L700, L600, N600, L2100, G1900, L1900	COMMSCOPE – FFVV-65C-R3-V1	NEW	(1) NEW AHLOA, (1) NEW AHFIG	_			

IMPORTANT NOTE: PLEASE REFER TO LATEST RFDS SHEET FOR NSN CONFIGURATION. GC TO CAP ALL UNUSED PORTS





(1) SCALE: N/A



General Specifications	
Antenna Type	Sector
Band	Multiband
Color	Light gray
Grounding Type	RF connector inner conductor and body grounded to reflector and mounting bracket
Performance Note	Outdoor usage
Radome Material	Fiberglass, UV resistant
Radiator Material	Low loss circuit board
Reflector Material	Aluminum
RF Connector Interface	4.3-10 Female
RF Connector Location	Bottom
RF Connector Quantity, high band	4
RF Connector Quantity, low band	4
RF Connector Quantity, total	8
Remote Electrical Tilt (RET) Informati	on
RET Interface	8-pin DIN Female 8-pin DIN Male
RET Interface, quantity	1 female 1 male
Input Voltage	10-30 Vdc
Internal RET	High band (2) Low band (1)
Power Consumption, idle state, maximum	1 W
Power Consumption, normal conditions, maximum	10 W
Protocol	3GPP/AISG 2.0 (Single RET)
Dimensions	
Width	640 mm 25.197 in
Depth	235 mm 9.252 in
Length	2437 mm 95.945 in
Net Weight, without mounting kit	56.5 kg 124.561 lb

8-port sector antenna, 4x 617-894 and 4x 1695-2690 MHz, 65" HPBW,

AEHC AirScale MAA 64T64R 192AE n41 240W

Preliminary Technical datasheet

FFVV-65C-R3-V1

Specification	3GPP/FCC compliant, TDD
Frequency range	2496 - 2690 MHz
Max. supported modulation	256 QAM
Number of TX/RX paths	647 / 64R
MIMO streams	16
Instantaneous bandwidth IBW	194 MHz
Occupied bandwidth OBW	194 MHz
Total average EIRP	79.3 dBm
Max. output power per TRX	3.75 W / TRX (240 W total)
Antenna configuration	12 rows, 8 columns, 2 (±45* X-polarized)
Max. Antenna gain	25.5dBi
Horizontal beamwidth	15* (boresight)
Vertical beamwidth	6* (boresight)
Horizontal coverage angle	±45* (3 dB), ±60* (5 dB)
Vertical stearing angle	±6*
Dimensions	TBD:900 mm (H) x 580 mm (W) x 210 mm (D)
Volume /Windward area	TBD:<110 L /<0.6m2
Weight	<45kg lwithout mounting brackets)
Supply voltage / Connector type	DC -40.5 V57 V / 2 pole connector
Power consumption	900 W typical (75% DL duty cycle, 30% RF load) 1300 W max (75% DL duty cycle, 100% RF load)

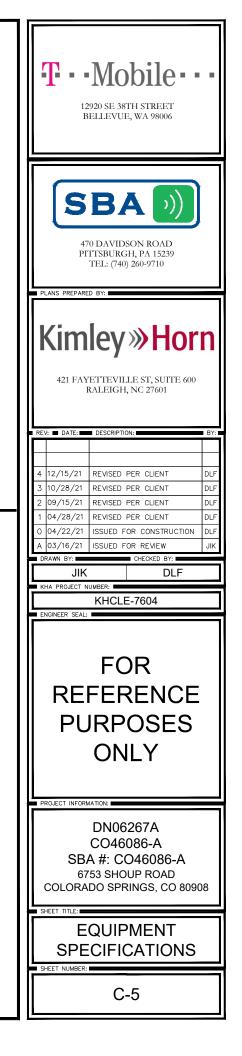


Optical ports	4 x SFP28, 10/25GE eCPRI (with R2CT)
Other interfaces / Connector type	Control AISG RF monitor port / SMA Female External Alarms / MDR26 status LED
Operational temperature range	-40 °C +55 °C
Cooling	Natural convection cooling
Ingress protection class	IP65
Installation options	Pole / Wall, ± 5" vertical adjustment
Surge protection	Class II 20 kA

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NOKIA

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AirScale Dual RRH 4T4R B12/71 240W AHLOA Product Code: 474331A AHLOA Supported Frequency bands 3GPP Band 12/71 Frequencies Bond 12 adjusted: UL 698 - 716 MHz, DL 728 - 746 MHz Band 71: UL 663 MHz - 698 MHz, DL 617 MHz - 652 MHz AirScale Dual RRH Number of TX/RX paths/pipes 4 pipes; 2T2R, 2T4R, 4T4R for both bands 4T4R B12/71 240W Instantaneous Bandwidth IBW 17 MHz for B12 and 35MHz for B71 1 MHz below B12 NB IoT future use Occupied Bandwidth DBW UL 53MHz contiguous DL 812 17MHz + 1 MHz NB IoT future use, B71 35MHz Output Power 60W per TX shared between bands Supply Voltage / Range DC-48 V / -36 V to -60 V Typical Power Consumption 640W [ETSI Busy Hour Load at 4TX@60W 450W [ETSI Busy Hour Load at 4TX@20W Antenna Ports 4 ports, 4.3-10+ Optical Ports 2 x CPRI 9.8 Gbps ALD Control Interfaces AISG3.0 and RET (DC on ANT1 & ANT3) Other Interfaces External Alarm MDR-26 (4 inputs, 1 Output) DC Circular Power Connector Physical 560 mm x 308 mm x 189 mm Approximately 38kg with no covers or brackets Operating Temperature Range -40°C to 55°C (with no solar load) Surge Protection Class II 5A Installation Options Pole, Wall, Book Mount 1 @ Nokia 2017 NOKIA Confidential

NOKIA – AHLOA $1)_{\text{SCALE: NOT TO SCALE}}$

AirScale System Module Installation Guidelines - AMIA

AMIA is primary for indoor sites (environmentally controlled) or site support cabinets

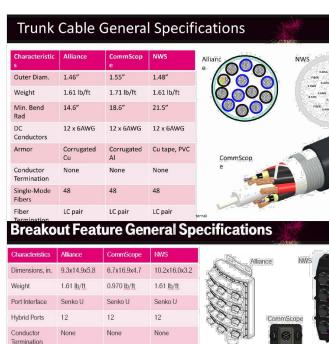
- . For a 19" rack installation 3U of space is needed (adapters/support required for 23" rack)
- For Medium/Large HP/ Large Delta SSC Fan/filter kit required (SKU# 32168) to support . medium config
- For Medium Purcell SSC Nothing required to support minimal config (single LTE layer) .
- For Medium Purcell SSC Door upgrade kit required (SKU# 33401) to support full config .





T ·· Mobile-





48

LC pair

HYBRID CABLE & BREAKOUT SCALE: NOT TO SCALE

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Single Mode

Termination

Max RRU

Note: Permanently atta Note: No internal OVP

Fibers

Fiber

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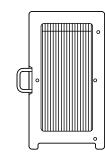
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LC pair

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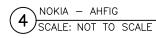
LC pair

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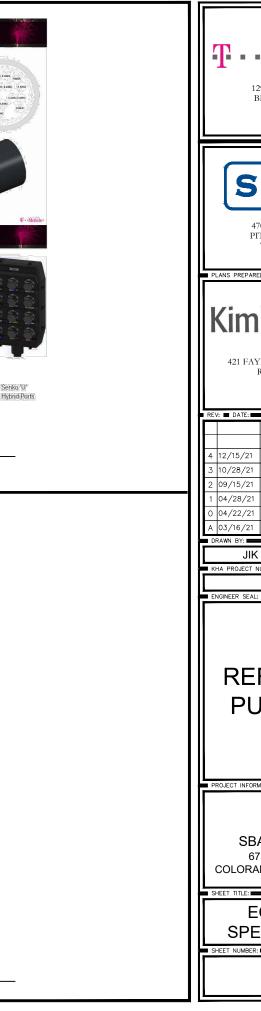


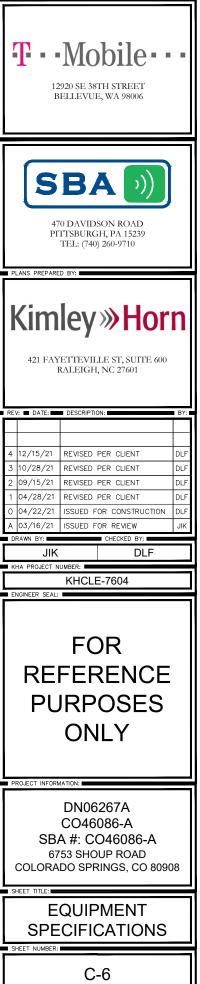


NOKIA – AHFIG WEIGHT (FULLY EQUIPPED): 79.4 LBS SIZE (HxWxD): 27.6x13.4x5.6 IN. CONNECTOR TYPE: 4.3-1 FEMALE



AMIA SPECIFICATIONS 3 AMIA SELONIO, AMIA SELONIO,







Elite Power -48V 600A

Indoor Rack Mounted Power system

Product Features

- 48V/600A Rack (23") Mounted Power System
- Slimline High Power / Efficiency DPR2900 Rectifiers (2900W / up to 96.3%), 12x max
- 7' High 2-post relay rack zone 2 rated, zone 4 rated with top bracing
- 4 battery (190Ahr) trays
- Prewired battery cabling with 200A battery circuit breaker for each tray
- Battery Landings
 - \circ 6 x ¹/₄" holes ⁵/₈" center to center
- \circ 6 x ³/₈" holes 1" center to center
- Front Access Load Distribution
 - o (26) Load Breaker Positions (Bullet) / Up to 100A per position
 - GMT Fuse Adapter block (10-position) optional
- Battery LVD included

www.deltaww.com

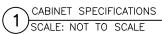


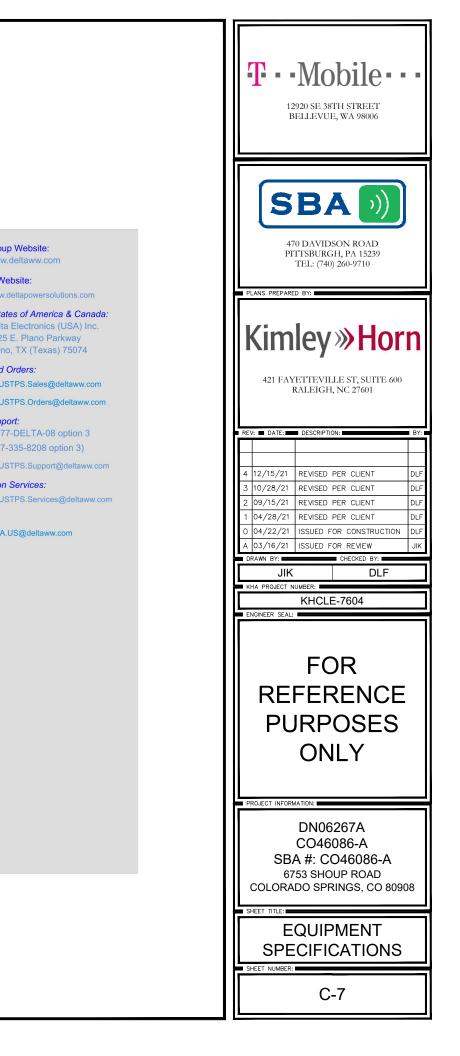


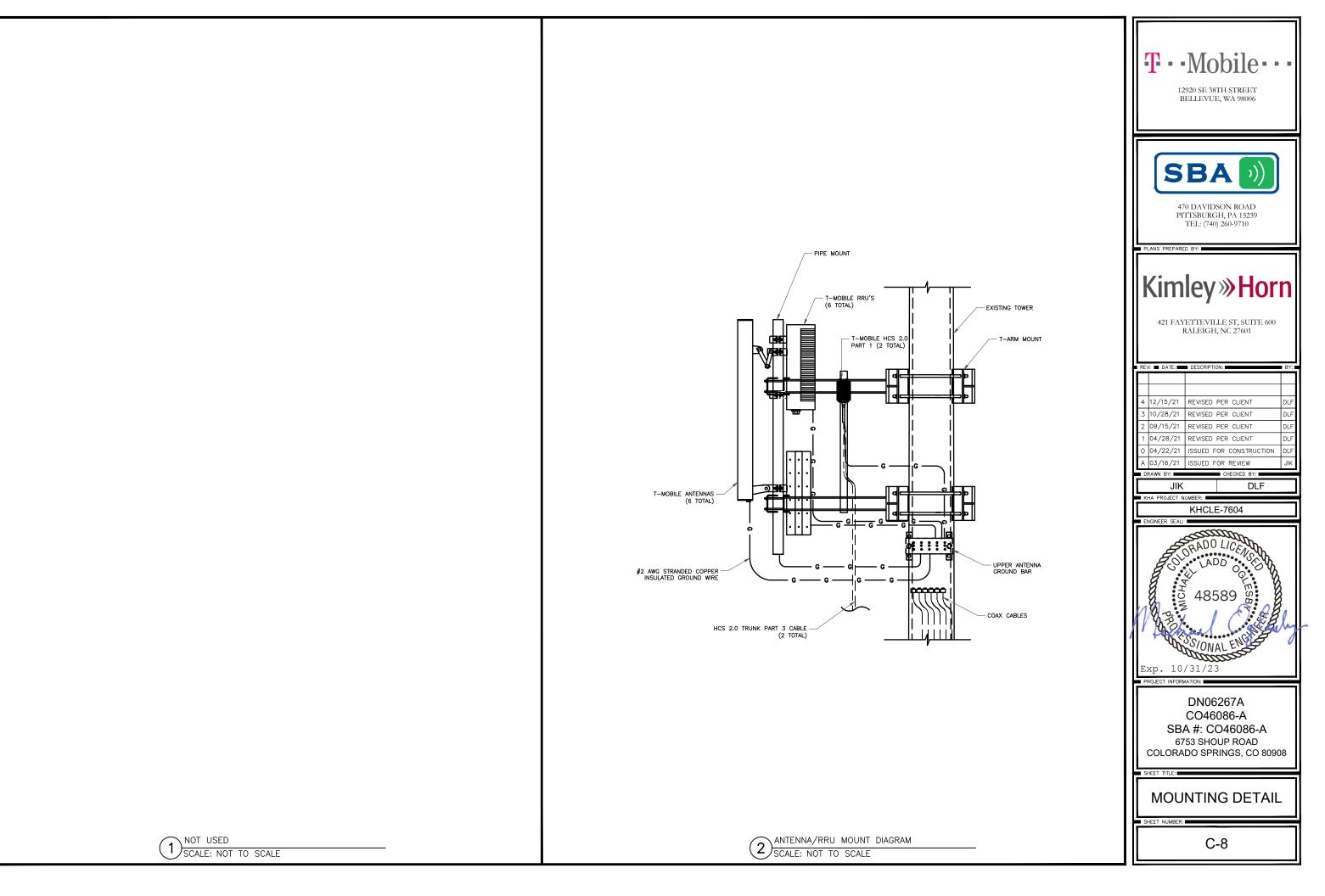
Specifications

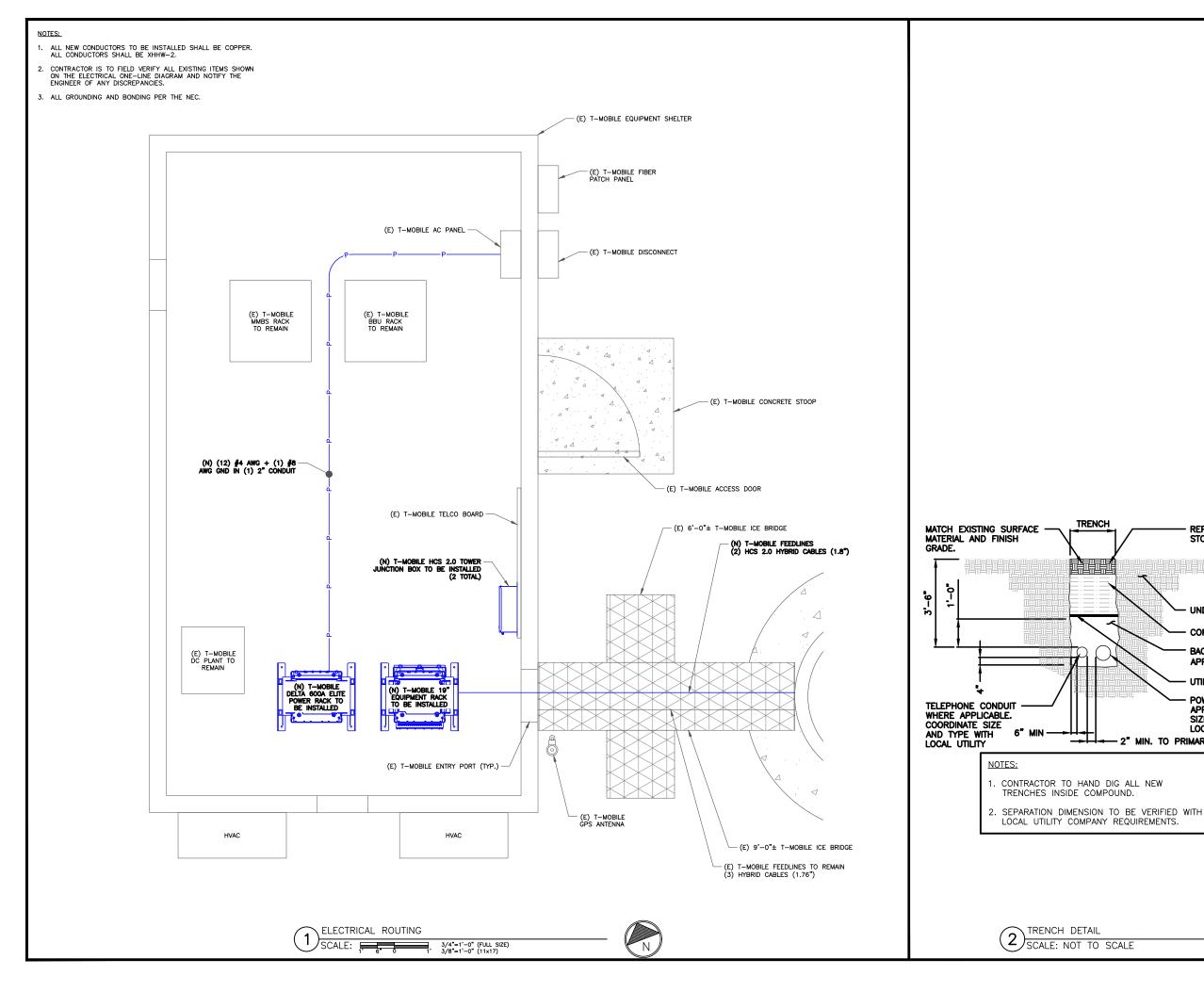
Model	Elite Power Rack	-48V 600A	
1. Input			Delta Group We
AC Voltage	Single phase: 2W+P	E (L1, L2/N, FG) 110 - 240VAC	www.delta
AC Current		ach (6x) / 190A total (max)	Product Website
AC frequency	50 - 60HZ		
2. Output			www.deltap
Output Voltage	42 – 58VDC; 54VDC	(default)	United States of
Output Current	600A @ -54V	× ,	Delta Elec
Power Limitation	32.4kW @ -54V		2925 E. P
Voltage Regulation	±1% over line, load, a	and temperature	Plano, TX
Current Sharing	±5% of the full capac	ity of the rectifier	
3. General			Sales and Orde
Rectifier	DPR 2900C-48, up to	o 96.3% efficiency, 12x	DEUSTPS.
Controller	Orion Touch		DEUSTPS.
Battery	4 Trays, 190AHr		
Dimensions (W x H x D)	24.7" x 84" x 22.6"		Field Support:
Weight	250 Lbs		1-877-DE
4. Standards			(877-335-
Safety	IEC / EN 60950, UL1	801, UL1950	DEUSTPS.
EMC	NEBS (GR-1089)		DEUSTPS.
Operating Temperature	-40°C to +75 °C (-40	°F to +167 °F)	Installation Serv
Humidity (relative)	95%, non-condensing	g (Max.)	DEUSTPS.
Environment	NEBS Level 3 (earth	quake zone 4)	
5. Equipment			RMA:
Load Cable Entry	Front access		RMA.US@
Circuit Breakers and Landings	26x -48V, 100A max.	per position, ¼"-20, %" center to center	
Fuse Module (optional)	10 position GMT 15A	max/position 110A max. total	
Battery landings	(6) ¼" holes - %" cen	ter to center, (4) 3/6 " holes - 1" center to center	
Low Voltage Disconnect	Battery LVD included	I	
6. Ordering information	1		
System	ESAA600AHCU03	Elite Power Rack, 7', -48V 600A, (4) Battery Trays including (10) Rectifiers	
Rectifier	ESR-48/56C F-A	48V / 56A 2900W, 96.4%, CAN communication	
GMT Module (optional)	3799260600-S	10 pos. plug-in module (takes 2 positions)	
Load Breaker	0830xxxxxx	Breaker, Bullet, Mid-Trip, 5A - 250A	
Load Breaker Adapter	3799235700-S 3799236400-S	2 Pole Lug Adapter Kit (125A -200A) 3 Pole Lug Adapter Kit (250A)	

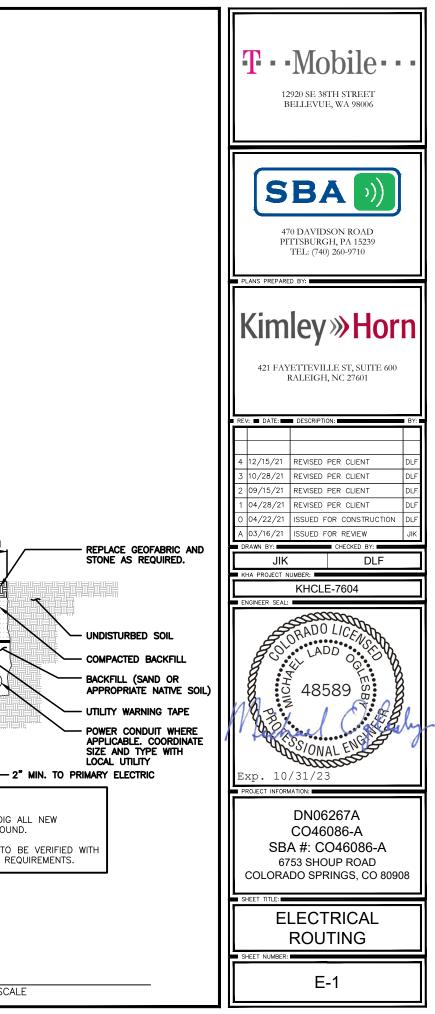
*All specifications are subject to change without prior notice.





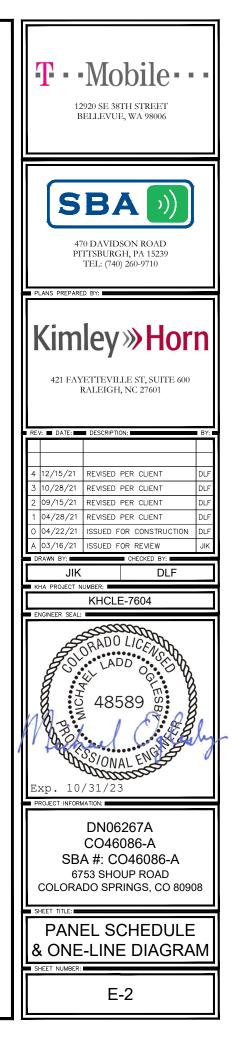






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ALL PAREL DIRECTORIES SHALL BE TYPEWRITEN NOT HAND WRITEN. INFLAL ME EDUPECTORES SHALL BE TYPEWRITEN NOT HAND WRITEN. INFLAL ME EDUPECTORES SHALL BE TYPEWRITEN NOT HAND ALL WRITEN. INFLAL ME EDUPECTORES SHALL BE STREAM LCONDUCTS FRAIL SEEDER STREAMS AND NECT. THE EDUPEKINT GROUNDING COMPACTS. INFLAL ME EDUPECTORES SHALL BE STREAMS. DOLUMENT AND ALL WRITEN EDUPECTOR COMPACTS. INFLAL ME EDUPECTORES SHALL CONDUCTS INFLAL CONDUCTS MALE CONTINUES AND EQUIPARITY INFLAM THE STREAMS. DOLUMENT AND ALL WRITEN. INFLAM THE STREAMS. AND ALL WRITEN. INFLAM THE STREAMS. ST	* = New 40A Breaker CONTRACTOR SHALL INSPE REGARDS OT THE CONTRA DURING THE BID PERIOD LOCATION OF EQUIPMENT, CONDITONS PRIOR TO RO THE CONDUIT RUNS AS S PROVIDE PULL BOXES ANI ALL CONDUIT TENNINATION ALL WIRE SHALL BE TYPE DEGREE C (164 DEGREES ALL WIRES SHALL BE TAG BRADY, OR APPROVED EQ	ECT THE EXI ACTORS FUNC WITH THE PI JUGH-IN. SHOWN ON T D JUNCTION MIS SHALL B Z [*] MINIMUM N'S SHALL B S FJ, 98% CI GGED AT ALL JUAL.	STING COND TIONS, THE ROJECT MAN ID DEVICES BOXES WHI ENDS MADE NISDIE SWE E PROVIDED N, SOLID AN SOLUD AN DIDUCTIVITY PULL BOXE	= Remove	DOR TO SU WORK , CLARFICA N OR REQ N OR REQ N OR REQ N OR REQ DANCE WI ALL CONDU STIC THRC DPPER UP # (12.)	BMITTING I BMITTING I OR ANY OT ATION, NOT AWINGS AR EXACT LOC UURED BY ITH NEC T/ UITED BY ITH NEC T/ UITS 2" OF SAT INSULA > TO SIZE	BID. ANY HER ISSUI THER ISSUI AFTER TA RE APPROX CATION ANE NEC. ABLE 346-3 I LARGER. TING GROU #10 (#8 /	QUESTIONS E RELATED HE CONTRAC IMATE AND D ROUTING -10. NO R JNDING BUS AND LARGEF	ARISING TO THIS I THAS BE SHALL BE IGHT ANG SHINGS. R SHALL I	DURING T PROJECT S EEN AWARI E COORDIN E PER EXIS ELE DEVICE BE CONCE	SHALL BE DED. WATED WITH STING FIEL COTHER TI	BROUGHT U I FIELD D CONDITION HAN STANDA ANDED) 75	IS. RD			PER NEC 250-24 EXISTING WIRE AND CONDUIT EXISTING 200 EXISTING OTH EXISTING OTH EXI
CONJUCTORS SHALL BE BONDED AT ALL JUNCTORN BOXES, PAUL BOXES, AND ALL DISCONNECT SWICHES, STATERES, ADD EQUIPMENT CONTROLLED SHALL PESCHERA E-PULL TORWINGS, DOCUMENT WAY AND ALL WRING NO EQUIPMENT CONTROLLED SHALL PESCHERA E-PULL TORWINGS, DOCUMENT WAY AND ALL WRING NO E COUPMENT CONTROLLED SHALL PESCHERA E-PULL TORWINGS, DOCUMENT WAY AND ALL WRING NO E COUPMENT CONTROLLED SHALL PESCHERA E-PULL TORWINGS, DOCUMENT WIT HOUSANE TED FROM (NO EXCEPTIONS), ALL DISCONNECTS SWICHES AND OFFICE STRUCTURES AND AND PAREL FIELD LOCATION REP FROM (NO EXCEPTIONS), ALL DISCONNECTIONS SWICH ESSENT FROM COMPLY WITH AND AMERICAS WITH ENDRATED LANCED TORY THIN FLOW FIEL APPENDANE STRUCTURES AND CORE SHALL BE DEVICES SHALL BE FROMED WITH ENDRATED LANCED ON SHALL EFE CLUCATION OF THES PHOTORS SHALL EFE CLUCATION OF THES PHOTORS CONTROL THE CONFERNMENT AND ALL EXECUTIVE THANGENE OF WRITE, STANLE EFE CLUCATION SHALL EFE CLUCATION SHALL EFE CLUCATION SHALL EFE CLUCATION SHALL EFE CLUCATION OF AND CHANCES REPRESENTER AND DOWEL-INT. STANLE USES THAN AND AND LEXENT TO MERCINA CLUCATION SHALL OF TENENCES REPRESENTER AND DOWEL-INT. STANLE USES THE CONFERCTION OF ADDIVERNEL THE CONFERS REPRESENTATION AND AND THE APPORTED OF ADDIVERS AND	* = New 40A Breaker CONTRACTOR SHALL INSPE REGARDS OT THE CONTRA- DURING THE BID PERIOD LOCATION OF EQUIPMENT, CONDITIONS PRIOR TO RO THE CONDUIT RUNS AS S PROVIDE PULL BOXES AN ALL CONDUIT SHALL BE CONDUIT ELBOWS WITH 17 ALL WIRE SHALL BE TYPE DEGREE C (164 DEGREES ALL WIRE SHALL BE TAG BRADY, OR APPROVED EQ BRADY, OR APPROVED CO ALL NEW MATERIAL SHALL CONTRACTOR AND COMPL'	ECT THE EXI ACTORS FUNC WITH THE PI CONDUIT AP DUGH-IN. SHOWN ON T ID JUNCTION MET WITH E 2" MINIMUM MET WITH E 2" AS F), 98% CI 3GED AT ALL JUAL. - HAVE A U.I. L BE COORE A S REQUIF	STING COND TIONS, THE ROJECT MAN ID DEVICES HE PLANS / BOXES WHI BOXES WHI ENDS MADE INSIDE SWE INSIDE SWE INSIDE SWE INSIDE SWE INSIDE SWE PLUL BOXE L. LABEL. INATED WITI EED.	= Remove	DOR TO SU OR TO SU WORK (CLARIFICA N THE DR XIMATE. N OR REQ DANCE WI ALL CONDU STIC THRC OPPER UP I #12. ES, EQUIPI CHANICAL I	Prectifier br ECTRICA OR ANY OT ATION, NOT AWINGS AR EXACT LOC UIRED BY ITH NEC TA UIRE OR AT INSULA TO SIZE MENT BOXI	BID. ANY THER ISSUIT AFTER THE EAPPROX CATION ANE NEC. ABLE 346- ALARGER. TINING GROU #110 (#8 / ES AND C/	COVER SPACE COUESTIONS E RELATED E CONTRAC (IMATE AND D ROUTING -10. NO R UNDING BUS AND LARGEF ABINETS WIT	ARISING TO THS I SHALL BE SHALL BE IGHT ANG HINGS. R SHALL I H APPROV	DURING T PROJECT S EEN AWARI E COORDIN E PER EXIS ILE DEVICE BE CONCE VED PLAST	SHALL BE DED. STING FIEL E OTHER TI ENTRIC STR	BROUGHT UI H FIELD D CONDITION HAN STANDAI (ANDED) 75 ACTION CRAF	IS. RD T,			NEW 40A 2P T-MOBILE BREAKER (TYP.)
COMPLETING THIS CONTRACT. SUBMIT AT SUBSTATIAL COMPLETION. ALL DESCONDECT SWITCES AND OTHER CONTROLLED BRANCH CRCUITS NATURED PROMIDE WITH ENGRAVED LANCOOD NAMEPLATES INDICATING EQUIPMENT CONTROLLED, BRANCH CRCUITS NATURED ON, AND PAREL FIELD LOCATIONS FED FROM (ND EXCEPTIONS). ALL DESCONDECTIONS. HE ENGINEED ATTAIN THE DEVICES SAILL COMPLY WITH LANGAUED RETRICTURAL MEMBERS PROVIDE CORE DRILLING AS NECESSARY FOR PENETRATIONS OR RESERS THROUGH BUILDING, DO NOT PENETRATIONS SHALL PREVENT PASSAGE OF WARE, SWARE, FIRE AND FOR PENETRATIONS OR RESERS THROUGH BUILDING, DO NOT PENETRATIONS SHALL PREVENT PASSAGE OF WARE, SWARE, SWARE, FIRE AND FOR THESE PLANSAGE STRUCTURAL MEMBERS EQUIPMENT SUPPLIES FIRING OF THESE PLANSAGE FIRE AND FOR THIS PLANSAGE. PREVENT PASSAGE OF WARE, SWARE, SWARE AND WARE, ALL COUPSENT SHALL BE PROPERTY CONTROL SHALL AND THE SE PLANSA SHALL PREVENT PASSAGE OF WARE, SWARE, SWARE AND WARE, ALL COUPSENT SHALL BE PROPERTY CONTROL SHALL AND THE SE PLANSAGE OF WARE, SWARE SHOW ON THESE PLANSAGE SHALTAR AND EQUIPMENT SUPPLIES FIRING FOR ROUGH-IN OF CONDUIT AND WIRE, ALL COUPSENT SHALL BE PROPERTY CONTROL OF ALL DUTLET, PROVIDE CONNECTION OF CONNECTION OF UNCESS AND YOM THESE PLANSAGE OF MONEYS REPRESENTATION OF THE EQUIPMENT SUPPLIES FIRING TO ROUGH-IN OF CONNETS AND AND WIRE STANDALLE DE PREVENTS INCOMENTS AND AT THE TWE EQUIPMENT SUPPLIES FIRING TO ROUGH-IN OF CONNETS AND AND THESE PREVENTS INCOMENTS AND AT THE TWE EQUIPMENT SUPPLIES FIRING TO ROUGH-IN OF CONNETS AND AND AND THESE PLANSAGE OF MONEYS REPRESENTATION OF THE TWE EQUIPMENT SUPPLIES FIRING TO ROUGH-IN OF CONNETS AND AND THESE PLANSAGE OF MONEYS REPRESENTATION AT THE TWE EQUIPMENT SUPPLIES FIRING TO ROUGH AND AND THESE PLANSAGE OF MONEYS REPRESENTATION AT THE TWE EQUIPMENT SUPPLIES FIRING TO ROUGH AND	* = New 40A Breaker CONTRACTOR SHALL INSPE REGARDS OT THE CONTRA- DURING THE BID PERIOD LOCATION OF EQUIPMENT, CONDITIONS PRIOR TO RO THE CONDUIT SHALL BE CONDUIT SHALL BE CONDUIT EBOWS WITH 11 ALL CONDUIT TERMINATION ALL CONDUIT TERMINATION ALL ORDUIT TERMINATION ALL ORDUIT TERMINATION ALL ORDUIT TERMINATION ALL ORDUIT TERMINATION ALL NIRE SHALL BE TYPE DEGREE C (164 DEGREES ALL NEW MATERIAL SHALL CONDUIT ROUGH-IN SHALL CONTRACTOR AND COMPL'S ALL PANEL DIRECTORIES 3 INSTALL AN EQUIPMENT G	ECT THE EXI ACTORS FUNK WITH THE PI CONDUIT AN DJUGH-IN. SHOWN ON T D JUNCTION MET WITH E 2" MINIMUM MET WITH E 2" AS REQUIR SHALL BE TO SHALL BE TO SHALL BE TO SHALL BE TO SHALL BE TO SHALL BE TO SHALL BE TO SHOUNDING C	STING COND TIONS, THE ROJECT MAN JD DEVICES HBOXES WHI ENDS MADE DEVIDED FORVIDED POLL BOXE L LABEL DINATED WITI IED. TEWRITTEN ONDUCTIVITY	= Remove	CHANICAL I WRITE.	BMITTING I DEMITTING I OR ANY OT ATION, NOT AWINGS AR EXACT LOC UIRED BY LIFE BY LIFE BY AT INSULA TO SIZE MENT BOXI EQUIPMENT EQUIPMENT ER THE SP	BID. ANY HER ISSUIT AL PANI BID. ANY HER ISSUIT AFTER T- RE APPROX ATION ANE NEC. ABLE 346- R LARGER. TING GROU #10 (#8 / ES AND C/ ES AND C/ PECIFICATIO	QUESTIONS E RELATED E CONTRACTIONS E RELATED E CONTRACTION D ROUTING -10. NO R JINDING BUS AND LARGEF ABINETS WIT D LOCATION NS AND NE	ARISING TO THIS TO THIS SHALL BE SHALL BE IGHT ANG SHINGS. R SHALL I H APPROV TO CONFI	DURING T PROJECT : EEN AWARI E COORDIN E PER EXIS ILE DEVICE BE CONCE BE CONCE VED PLAST LICTS. VE	SHALL BE DED. VATED WITH STING FIEL OTHER TI ENTRIC STR TIC TAGS, A ERIFY WITH T GROUND	BROUGHT UI I FIELD D CONDITION HAN STANDAI ANDED) 75 ACTION CRAF MECHANICA ING	IS. RD T,			NEW 40A 2P T-MOBILE BREAKER (TYP.)
EQUIPMENT CONTROLLED, BRANCH CIRCUITS INSTALLED ON, AND PANEL, FELD LOCATIONS FED FROM (NO EXCEPTIONS). ALL ELECTRICAL DEVICES AND INSTALLATIONS OF RESEAS THROUGH BULLING. DD INT PRINTERS AT AS ADOPTED BY THE APPLICABLE STATE. NICESSARY FOR PENETRATIONS OF RESEAS THROUGH BULLING. DD INT PENETRATIONS SHALL BE PACED WITH THE APPLICABLE STATE. NICESSARY FOR PENETRATIONS OF RESEAS THROUGH BULLING. DD INT PENETRATIONS SHALL BE PACED WITH THE APPLICABLE STATE. NICESSARY FOR PENETRATIONS OF RESEAS THROUGH BULLING. DD INT PENETRATIONS SHALL BE PACED WITH THE ARTEL MITERIAL WHICH SHALL BE ADD CONSTRUCTION SHALL BE PACED WITH THE ARTEL MITERIAL WHICH SHALL BE ADD CONSTRUCTIONS SHALL ELECTRICAL CHARACTERISTICS OF ALL COULIFIENT (NEW AND EXISTING) SHALL BE FLED VERIFIED WITH THE OWNER'S REPRESENTATIVE AND ELECTRICAL CHARACTERISTICS OF ALL COULIFIENT (NEW AND EXISTING) SHALL BE FLED VERIFIED WITH THE OWNER'S REPRESENTATIVE AND ELECTRICAL CHARACTERISTICS WITH AND EXISTING SHALL BE CONFIRMED WITH THE OWNER'S REPRESENTATIVE AND ELECTRICAL CHARACTERISTICS WITH AND EXISTING SHALL BE CONFIRMED WITH THE OWNER'S REPRESENTATIVE AND ELECTRICAL CHARACTERISTICS WITH AND EXISTING SHALL BE CONFIRMED WITH THE OWNER'S REPRESENTATIVE AND ELECTRICAL CHARACTERISTICS WITH AND EXISTING SHALL BE CONFIRMED WITH THE OWNER'S REPRESENTATIVE PRIOR TO NOT LENGE AND SOME EDUIPANT CHARACTERISTICS WITH AND EXISTING SHALL NOT EXCEED FOR FLEXIBLE CONDUITS SHALL BE CONFIRMED WITH THE OWNER'S REPRESENTATIVE PRIOR TO NOT HEARD WITH AND THE USED FOR CONNECTION (PLUE OR DIRECT) SHALL BE CONFIRMED WITH THE OWNER'S REPRESENTATIVE PRIOR TO NOT FLEXIBLE CONDUITS SHALL BE USED FOR CONNECTION (PLUE ON NORES REPRESENTATIVE PRIOR TO AUGUNTS ALL BE REDUCE CONFORTION (PLUE DED WICK SUBJECT TO VERFANDALL DATES AUGUNTS SHALL BE REDUCE CONFORTS AND LESSENGE THAN AND ALL EXERCIDE CONDUITS SHALL BE USED FOR CONNECTION ON CO-SSI AND SHALL NOT EXCERDED CONTONS ABOVE GROUND AND IN UNFRISH PRIOR DOCTONS. REDUCAL DATA THE ADVISION THAN THE ADVISION ON UNDERE	* = New 40A Breaker CONTRACTOR SHALL INSPE REGARDS OT THE CONTRA- DURING THE BID PERIOD LOCATION OF EQUIPMENT, CONDITIONS PRIOR TO RO THE CONDUIT ENUMBATION ALL CONDUIT SHALL BE CONDUIT ELBOWS WITH 11 ALL CONDUIT TERNINATION ALL ORDUIT TERNINATION ALL ORDUIT TERNINATION ALL ORDUIT TERNINATION ALL ORDUIT TERNINATION ALL NES SHALL BE TAGE BRADY, OR APPROVED EQ ALL NEW MATERIAL SHALL CONTRACTOR AND COMPL' ALL PANEL DIRECTORIES 3 INSTALL AN EQUIPMENT G CONDUCTORS SHALL BE FOR	ECT THE EXI ACTORS FUNK WITH THE PI . CONDUIT AN SHOWN ON T D JUNCTION MET WITH E 2" MINIMUM YS SHALL B THHN/THWIS SFO, 98° 5 F), 98° L HAYE A U.I. L BE COORE JALL BE TI SHALL BE TI SHALL BE TI SHALL BE TI	STING COND TIONS, THE ROJECT MAN ID DEVICES HE PLANS I BOXES WHI BOXES WHI INSIDE SWE E PROVIDED NINSIDE SWE L LABEL INANTED WITI YED. PEWRITTEN ONDUCTIVITE ALL JUNCTIC	= Remove	CHANICAL I WRITEN.	JBMITTING I DEMITTING I OR ANY OT ATION, NOT AWINGS AR EXACT LOC UIRED BY LIFE BY LIFE BY AT INSULA TO SIZE MENT BOXI EQUIPMENT EQUIPMENT ER THE SP XES, AND	BID. ANY HER ISSUIT AL PANI BID. ANY HER ISSUIT AFTER T- RE APPROX ATION ANE NEC. ABLE 346- R LARGER. TING GROL #10 (#8 / ES AND C/ ES AND C/ PECIFICATION ALL DISCO	QUESTIONS E RELATED E RELATED E RELATED E CONTRAC IMATE AND D ROUTING -10. NO R JUDING BUS AND LARGEF ABINETS WIT D LOCATION NS AND NE NNECT SWIT	ARISING TO THIS TO THIS THALL BE SHALL BE SHALL BE IGHT ANG SHINGS. R SHALL I H APPROV TO CONFI C. THE CHES, ST	DURING T PROJECT S ECN AWARIE E COORDIN E PER EXIS ILE DEVICE BE CONCE VED PLAST LICTS. VE EQUIPMEN' ARTERS, A	SHALL BE DED. VATED WITH STING FIEL COTHER TI INTRIC STR TIC TAGS, A ERIFY WITH T GROUNDI AND EQUIPI	BROUGHT UI I FIELD D CONDITION HAN STANDAI TANDED) 75 ACTION CRAF MECHANICA ING MENT	IS. RD T,			NEW 40A 2P T-MOBILE BREAKER (TYP.)
THE APPLICABLE STATE. PROVIDE CORE POLICING AS NECESSARY FOR PENETRATIONS OR RISERS THROUGH BUILDING. DO NOT PENETRATE STRUCTURAL NEWBERS WITHOUT CONSTRUCTIONS MANAGERS APPROVAL. SLEEVES AND/OR PENETRATIONS IN THE RATED CONSTRUCTIONS SHALL BE PACKED WITH PREVENT PASSAGE OF WATER, SMACLE, THE AND FLINES, ALL MATERIAL SHALL BE OL APPROVED FOR THE PLIP OR FLOOR POLICING PREVENT PASSAGE OF WATER, SMACLE, THE AND FLINES, ALL MATERIAL SHALL BE OL APPROVED FOR THE PLIP OR FLOOR POLICING PREVENT PASSAGE OF WATER, SMACLE, THE AND FLINES, ALL MATERIAL SHALL BE OL APPROVED FOR THE PLIP OR FLOOR POLICING PREVENT PASSAGE OF WATER, SMACLE, THE AND FLINES, ALL MATERIAL SHALL BE OL APPROVED FOR THE PLIP OR FLOOR POLICING PREVENT PASSAGE OF WATER, SMACLE, THE AND FLINES, ALL MATERIAL SHALL BE OF POPERITY CONNECTED ACCORDING TO THE PREVENT PASSAGE OF WATER, SMACLE, THE AND FLINES, ALL MATERIAL SHALL BE PROPERITY CONNECTED ACCORDING TO THE PREVENT PASSAGE OF WATER, SMACLE AND FLOOR SHOW NOT THESE PRAVES. FLEXIBLE COULD TO ADJUST FOR DOLESING THESE PRAVES REPRESENTATIVE PROPE PROVIDE ON THE COUNCE AND THE COMPRESSION FITTINGS. SET SORE WOR QUICAC-CONNECT FITTINGS SHALL NOT EXCEED ACCORDING TO ADJUST. FOR FLEXIBLE LOUID IGHT CONDUIT PROVIDE GLAND TYPE COMPRESSION FITTINGS. SET SORE WOR QUICA-CONNECT FITTINGS SHALL NOT EXCEED ADD AND ALL MORE SET TO WERE SUBJECT TO NEC LIMITION TO FE USED WORKERS TO VIEWERS UNDER TO MERCINAL LONG EXCEED 6 FEET, SUBJECT TO NEC LIMITION TO FE USED WORKERS UNDER TO MERCE MALLANT OF EXCEED 0. FOR FLEXIBLE, COADDUIT SHALL BE USED FOR CONDUITS SHALL BE USED FOR EXTERIOR LOCATIONS ANALLERALE IRON BUSINING ON INSIDE AND CALVANZED MALLERALE IRON NEC LIMITION SHALL BE STEED CONDUITS SHALL BE USED FOR EXTERIOR LOCATIONS AND ALLERALE IRON BUSINING ON UNDER AND CALVANZED MALLERALE IRON FOR LUCANT TO AUSTER AND USED. FOR OLICID TO ANSI SECRIFICATIONS COL, TO MERCHARTINGS INSTRUCTIONS. UNDERGROUND ELEON SWELEDS, CONDUIT SHALL BE USED FOR EXTERIOR LOCATIONS AND ADDE. FOR OLICID TO ANSI SECRIFICAT	* = New 40A Breaker CONTRACTOR SHALL INSPE REGARDS OT THE CONTRA DURING THE BID PERIOD LOCATION OF EQUIPMENT, CONDITIONS PRIOR TO RO THE CONDUIT RUNS AS S PROVIDE PULL BOXES ANN ALL CONDUIT SHALL BE CONDUIT ELBOWS WITH 11 ALL CONDUIT TENMINATION ALL WIRES SHALL BE TYPE DEGREE C (164 DEGREES ALL WIRES SHALL BE TAG DEGREE C (164 DEGREES ALL WIRES SHALL BE TAG DEGREE C (164 DEGREES ALL WIRES SHALL BE TAG CONDUIT ROUGH-IN SHAL CONTRACTOR AND COMPLI- ALL PANEL DIRECTORIES 3 INSTALL AN EQUIPMENT G CONDUCTORS SHALL BE L COMPLETING THIS CONTRA	ECT THE EXI ACTORS FUNC WITH THE PI CONDUIT AN DUGH-IN. SHOWN ON T ID JUNCTION MET WITH B 2" MINIMUM Y'S SHALL B E THHA/THWI S F), 98% CI GED AT ALL JUAL. - HAVE A U.J. BE COORT Y AS REQUIE SHALL BE TO ROUNDING C BONDED AT A PREPARE ASS PREPARE ASS ACT. SUBMIT	STING COND TIONS, THE ROJECT MAN ID DEVICES HE PLANS, THE ENDS MADE ENDS MADE E PROVIDED E PROVIDED L. LABEL. INATED WIT PED. PERWRITTEN ONDUCTOR ALL JUNCTIC BUILT DRA	= Remove	CLARIFICA CLARIFICA N THE DR N THE DR N THE DR N THE CR N OR REQ DANCE WI LL CONDU STIC THRC DPPER UP L #12. CHANICAL I WRITTEN. NDUITS PE PULL BOX CUMENT A PLETION.	BMITTING I DR ANY OT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ANINGS AR POST STATUS CONTRACTOR AND AND A ANY AND A	BID. ANY THER ISSUI AFTER THE APPROX AFTER THE APPROX ACTION AND NEC. 346- REC. 346- R	COVERSPACE EL SCHE OUESTIONS E RELATED IE CONTRAC IMATE AND O ROUTING -10. NO R UNDING BUS AND LARGEF ABINETS WIT O LOCATION NS AND NE NNECT SWIT AND EQUIF	ARISING TO THIS I TO THIS I TO THIS I SHALL BE SHALL BE IGHT ANG SHINGS. R SHALL I H APPROV TO CONFI C. THE CHES, ST WENT CO	DURING T PROJECT S ECN AWARE E COORDIN E PER EXIS ILE DEVICE BE CONCE VED PLAST LICTS. VE EQUIPMENT ARTERS, A NDITIONS	SHALL BE DED. ANTED WITH STING FIEL COTHER TI ENTRIC STR TIC TAGS, A ERIFY WITH T GROUNDI NND EQUIPI AND CHAN	BROUGHT UI H FIELD D CONDITION HAN STANDAI ANDED) 75 ACTION CRAF MECHANICA ING MENT GES WHILE	IS. RD T,			NEW 40A 2P T-MOBILE BREAKER (TYP.)
PROVIDE CORE DRILLING AS NECESSARY FOR PENETRATIONS OR RESETS THROUGH BUILDING. DO NOT PENETRATE STRUCTURA, MEMBERS WITHOUT CONSTRUCTIONS MANAGERS APPROVAL. SLEVES AND/OR PENETRATIONS SHALL BE ACKED WITH FIRE RATED MATERIAL WHICH SHALL MAINTAIN THE FIRE RATING OF THE WALL OR STRUCTURE. FILL PORSE. ELECTRICAT CHARACTERISTICS OF ALL EQUINATION IN THE REATING ON THE WALL OR STRUCTURE. FILL PORSE. ELECTRICAT CHARACTERISTICS OF ALL EQUINATION IN THE FIRE RATING OF THE WALL PROVED FOR THIS PURPOSE. ELECTRICAT CHARACTERISTICS OF ALL EQUINATION IN THE STRUCTURE. THE INFORMATION AT THE TIME ELECTRICAT CHARACTERISTICS OF ALL EQUINATION OF DESIGN AS SHOWN ON THESE DUPON BEST ANALUBEL INFORMATION AT THE TIME BOXES, ETC., AND THE COUPENENT CHARACTERISTICS WAY VARY FORM DESIGN AS SHOWN ON THESE DUPON BEST ANALUBEL INFORMATION AT THE TIME POWER RACE FOR FLEXIBLE LIQUID TIGHT CONDUIT PROVIDE GLAND TYPE COMPRESSION FITTINGS. SHALL NOT BE CONDUITS SHALL BE USED FOR CONNECTION OF BEQUIPMENT SUBJECT TO VIBRATION. NOISE TRANSMISSION OR MOVEMENT AND ALL MOTORS, RECESSED AND SEMI-RECESSED LIGHT FITTINES. SET SCREW OR QUICK-CONNECT TO WIRDARIUM LENGTH OF EXCIDE AND ALLABLE INFORMATION ROUGH-IN. ROUGH-IN. ROUGD CONDUITS SHALL BE USED FOR CONNECTION VIPE COMPRESSION FITTINGS. SHALL NOT BE CONDUITS SHALL BE USED FOR CONNECTION OF EQUIPMENT SUBJECT TO VIBRATION. NOISE TRANSMISSION OR MOVEMENT AND ALL MOTORS, RECESSED AND SEMI-RECESSED LIGHT FITTINES. SET SCREW OR QUICK-CONNECT TO WIRDARIUM LENGTH OF REVERED LIGATION SHALL BE LISTED TO BUSINES ON THE HOT DIP GLAVANIZED MALLEABLE IRON ROUG OLIVITS SHALL BE USED FOR CONNECTION WHICH SUBJECT TO VIBRATION AND THE HOT DIP GLAVANIZED MALLEABLE IRON ROUG DANDITS SHALL BE USED FOR CONNECTION WHICH WHITE SUBJECT TO MICH AND ALLABLE INFORMATIONS TO ABOVE GROUND AND IN UNIVERVIEWED WITHERS' CONDUIT SHALL BE STRUCTURES. CONDUIT SHALL BE STRUCTURES ON MAURATION REST THE HOT DIP GLAVANIZED PROCESS. CONDUIT SHALL BE STRUCTURES ON MULTICATIONS CONTING AND DENDRING RY THE HOT DIP GLAVANIZ	* = New 40A Breaker CONTRACTOR SHALL INSPI REGARDS OT THE CONTRA DURING THE BID PERIOD LOCATION OF EQUIPMENT, CONDITIONS PRIOR TO RO THE CONDUIT RUNS AS S PROVIDE PULL BOXES ANI ALL CONDUIT SHALL BE CONDUIT SHALL BE CONDUIT SHALL BE TYPE DEGREE C (164 DEGRESS ALL WIRE SHALL BE TYPE DEGREE C (164 DEGRESS ALL ONDUITS SHALL BE TAC DEGRES SHALL BE TYPE DEGREE C (164 DEGRESS ALL WIRE SHALL BE TYPE DEGREE C (164 DEGRESS ALL WIRE SHALL BE TYPE DEGREE C (164 DEGRESS ALL WIRE SHALL BE TYPE DEGREE C (164 DEGRESS SHALL BE TYPE DEGREE C (164 DEGRESS ALL WIRE SHALL BE TYPE DEGREE C (164 DEGRESS SHALL BE TYPE DEGREE C (164 DEGRESS SHALL BE CONTRACTOR SHALL E CONDUCTOR SHALL BE CONTRACTOR SHALL E CONDUCTOR SHALL BE TYPE CONDUCTOR SHALL SHALL SHALL SHALL SHALL E CONDUCTOR SHALL S	ECT THE EXI ACTORS FUNC WITH THE PI JUGH-IN. SHOWN ON T ID JUNCTION MET WITH E 2" MINIMUM N'S SHALL BE THHN/THWI S F), 987 CC E THHN/THWI S F), 987 CC E THHN/THWI S F), 987 CC E THN/THWI S F), 987 CC F), 977 CC F), 977 CC	STING COND TIONS, THE ROJECT MAN DO DEVICES HE PLANS / BOXES WHI BOXES WHI ENDS MADE ENDS MADE ENDS MADE ENDS MADE INSIDE SWE E PROVIDED , SOLID AN NONUCTOR ALL JUNCTIC MULTING HEWRITTEN ONDUCTOR ALL JUNCTIC HISTORY CONTROL CONTROL CONTROL	= Remove	CLARING L CLARING CLARING WORK , CLARING WORK , CLARING WORK , CLARING WORK , CLARING WORK , CLARING WORK , NO THE DR NO REQ DANCE WI LL CONDL STIC THRC OPPER UP L #12. CHANICAL I WRITTEN. NDUITS PE PULL BOY CULMENT A APLETION. STALL MOL TANICAL I WRITTEN. NDUITS PE PULL BOY CULMENT A APLETION.	IBMITTING I DEMITTING I OR ANY OT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ANY AND A BE PROV EL FIELD L EL FIELD L	BID. ANY HER ISSUI AFTER TH- REC. CATION ANE NEC. CATION ANE NEC. CATION ANE ABLE 346- REC. CATION CALL CARGEN. CALL DISCO ALL	COVERSPACE EL SCHE OUESTIONS E RELATED IE CONTRAC RELATED IE CONTRAC IN ON ROUTING O ROUTING O ROUTING O ROUTING IN NO R IN NO	ARISING TO THIS I TO THIS I SHALL BE SHALL BE IGHT ANG SHALL I H APPROV TO CONFI C. THE CHES, ST WENT CO LAMICOID (NO EXC	DURING T PROJECT S EEN AWARI E COORDIN E PER EXIS LLE DEVICE BE CONCE VED PLAST LICTS. VE EQUIPMEN: ARTERS, A NDITIONS NAMEPLA EPTIONS)	SHALL BE DED. VATED WITH- STING FIEL COTHER TI ENTRIC STR TIC TAGS, A TIC TAGS	BROUGHT UI H FIELD D CONDITION HAN STANDAI MANDED) 75 ACTION CRAF MECHANICA ING MENT GES WHILE ATING	IS. RD T,			NEW 40A 2P T-MOBILE BREAKER (TYP.)
FIRE RATED MATERIAL WHICH SHALL MAINTAIN THE FIRE RATING 'OF THE WALL OR STRUCTURE. FILL FOR FLOOR PERCITATIONS SHALL PREVENT PASAGE OF WATER, SMOKE, FIRE AND FUNCES. ALL MATERIAL SHALL BE UPROVED FOR THIS PURPOSE. ELECTRICAL CHARACTERISTICS OF ALL EQUIPMENT (INCEW AND EXISTING) SHALL BE FIELD VERIFIED WITH THE OWNER'S REPRESENTATIVE AND EXISTING) SHALL BE COUPMENT SHALL BE PROPERLY OWNECTED ACCORDING TO THE COUPMENT CHARACTERISTICS ANY AND WIRE. ALL GOUPMENT SHALL BE PROPERLY OWNECTED ACCORDINGS. LOCATION OF ALL OUTLET, BOILS, ETC., AND THE TYPE OF CONNECTION (FLUE OR DIRECT) SHALL BE CONNERMED WITH THE OWNER'S REPRESENTATIVE PROR TO FACE THE LOUID ICHT CONDUIT PROVIDE GLAND TYPE COMPRESSION AS HOWNON ON THESE DRAWINGS. LOCATION OF ALL OUTLET, BOILS, ETC., AND THE TYPE OF CONNECTION (FLUE OR DIRECT) SHALL BE CONNERMED WITH THE OWNER'S REPRESENTATIVE PROR TO TO CORDUTI PROVIDE GLAND TYPE COMPRESSION OF MOURE-CONNECT ITTINGS. SHALL NOT EXESSION CONNECTION (FLUE OR OWNERS) AS HOWNON ON THESE DRAWINGS. LOCATION OF ALL OUTLET, BOILS, ETC., AND THE TYPE OF CONNECTION OF EQUIPMENT CHARACTERISCS MAY HOWNERS. LOCATION OF ALL OUTLET, BOILS, ETC., AND THE TYPE OF CONNECTION OF EQUIPMENT CHARACTERISCS MAY HOWNERS. LOCATION OF ALL OUTLET, BOILS, ETC., AND THE TYPE OF CONNECTION OF EQUIPMENT SUBJECT TO VIBRATION, NOISE TRANSMISSION OR MOVERENT AND ALL MOTERS, RECESSED LIGHT FINTURES. MAXIMUM LENGTH OF FLEXIBLE CONDUTS SHALL NOT EXCEED 6 -FEET, SUBJECT TO ENTERING ROUCE TO MOREMANICAL DAMAGE. CONDUTS SHALL BE USED FOR CONNECTION NO. FLEXIBLE CONDUTIS SHALL BE USED WITH CHARGE ROW DURING WALL REALE IRON LOCKUT MOTOR SOLD. CONDUTS SHALL BE USED WITH CHARGE ROW DURING WALL REALE IRON LOCKUT MOTOR SOLD. CONDUTS SHALL BE USED FOR ENTERING LOCATIONAS, MANIZED MALEABLE IRON	* = New 40A Breaker CONTRACTOR SHALL INSPE REGARDS OT THE CONTRA DURING THE BID PERIOD LOCATION OF EQUIPMENT, CONDITIONS PRIOR TO RO THE CONDUIT RUNS AS S PROVIDE PULL BOXES AN ALL CONDUIT SHALL BE CONDUIT SHALL BE TYPE DEGREE C (164 DEGRESS ALL WIRE SHALL BE TYPE DEGREE C (164 DEGRESS ALL NEW MATERIAL SHALL CONDUCTOR SHALL BE TA CONDUCTORS SHALL BE TA	ECT THE EXI ACTORS FUNC WITH THE PI CONDUIT AI DUGH-IN. SHOWN ON T ID JUNCTION MET WITH E 2" MINIMUM N'S SHALL BE THHAJ/THWI S FJ, 98% CI E THHAJ/THWI S FJ, 98% CI E THHAJ/THWI S FJ, 98% CI SED A T JUAL L BE COORE Y AS REQUIF BONDED AT / PREPARE AS ACT. SUBMIT ES AND OTHE BRANCH CIF AND INSTALL	STING COND TIONS, THE ROJECT MAN DO DEVICES HE PLANS / BOXES WHI ENDS MADE INSIDE SWE E PROVIDED INSIDE SWE E PROVIDED NATED WIT PULL BOXEL INATED WIT POEWRITTEN ONDUCTOR ALL JUNCTIC - FOURT DAT FOR CONTROL CUT'S INST ATIONS OF	= Remove	CLARIFICA CLARIFICA N OR FOOS CLARIFICA N OR REQ DANCE WI STIC THRC DANCE WI STIC THRC OPPER UP H #12. ES, EQUIPI CHANICAL I WRITTEN. NDUITS PE PULL BOD CUMENT A MPLETION. CLARIFICA CLARIFICA CLARIFICA CLARIFICA COND COMMENT A CLARIFICA CLARIFICA CLARIFICA CLARIFICA COND CLARIFICA CLARIFICA COND CLARIFICA COND CLARIFICA CLARIF	IBMITTING I DEMITTING I OR ANY OT ATION, NOT ATION, NOT ATION, NOT ATION, NOT ANY AND A EXACT LOC UURED BY TH NECT Z' OF TO SIZE MENT BOXI EQUIPMENT ER THE SP XES, AND A ANY AND A LE FIELD L COMPLY 1	BID. ANY THER ISSUIT AFTER THE APPROX CATION ANE NEC. CATION ANE NEC. TING GROU #10 (#8) ES AND C/ ES AND C/ TO AVOID PECIFICATION ALL DISCO ULL WIRING IDED WITH (ADA)	COVER SPACE EL SCHE OUESTIONS E RELATED IF CONTRAC INMATE AND O ROUTING 10. NO R JUNDING BUS AND LARGER ABINETS WIT IN LOCATION NS AND NE ENGRAVED ENGRAVED ENGRAVED ENGRAVED INTERIOR INTER	ARISING TO THIS I TO THIS I SHALL BE SHALL BE IGHT ANG SHINGS. R SHALL I H APPROV TO CONFI C. THE COHES, ST MENT CO (NO EXCI S WITH DI	DURING T PROJECT S EEN AWARI E COORDIN E PER EXIS LE DEVICE BE CONCE VED PLAST LICTS. VE EQUIPMENT ARTERS, A INDITIONS INAMEPLA EPTIONS). ISABILITIES	SHALL BE DED. VATED WITH STING FIEL COTHER TI ENTRIC STR TIC TAGS, . ERIFY WITH T GROUNDI AND CHAN AND CHAN TES INDICA ACT AS A	BROUGHT UI I FIELD D CONDITION HAN STANDAI ANDED) 75 ACTION CRAF MECHANICA MECHANICA ING MENT GES WHILE ATING ADOPTED BY	IS. RD T,			NEW 40A 2P T-MOBILE BREAKER (TYP.)
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NOTES:



-EXISTING 200A, 120/240V, 143W, AC PANEL

-NEW (12) #4 AWG + (1) #8 AWG GND IN (1) 2" CONDUIT

