



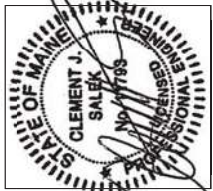
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REV.	DATE	DESCRIPTION	BY
5	10/17/17	CONSTRUCTION PERIOD	CM
4	10/17/17	CONSTRUCTION PERIOD	CM
3	10/17/17	CONSTRUCTION PERIOD	CM
2	10/17/17	CONSTRUCTION PERIOD	CM
1	10/17/17	ISSUED FOR REVIEW	JMT

SITE NUMBER:
 4DN2286D
 SITE NAME:
 ME285/HOLT
 HALL
 SITE ADDRESS:
 784 CONGRESS STREET
 PORTLAND, ME 04102

GENERAL NOTES

SHEET NUMBER
 GN-1

150426

ELECTRICAL INSTALLATION NOTES:

1. WIRING, BACKWASH, AND SUPPORT METHODS AND MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE NEC AND TROVASKA.
2. SUBCONTRACTOR SHALL VERIFY OR INSTALL CABLE TRAY SYSTEM AS REQUIRED TO SUPPORT RF AND TRANSPORT CABLES TO THE NEW SITE EQUIPMENT. SUBCONTRACTOR SHALL SUBMIT INDICATORS TO CONTRACTOR FOR APPROVAL.
3. ALL CIRCUITS SHALL BE SEGREGATED AND MAINTAIN MINIMUM CABLE SEPARATION AS REQUIRED BY THE NEC AND TROVASKA.
4. CABLES SHALL NOT BE ROUTED THROUGH LADDER-STYLE CABLE TRAY RUNS.
5. EACH END OF EVERY POWER, GROUNDING, AND T1 CONDUCTOR AND CABLE SHALL BE LABELED WITH COLOR-CODED IDENTIFICATION (CONDUCTOR COLOR-BRAND, 1/2" MIN. ALPHABETIC ELECTRICAL IDENTIFICATION (EID), OR THE CONTRACTOR'S OWN IDENTIFICATION). LABELS SHALL BE PLACED AT BOTH ENDS OF THE CONDUCTOR OR CABLE.
6. POWER RACKS, CONDUITS (E.C. BRAND), PANELS, AND CASES SHALL BE INSTALLED IN ACCORDANCE WITH THE EID AND CONDUCTOR COLOR-CODES. ALL ELECTRICAL COMPONENTS SHALL BE LABELED WITH EID AND CONDUCTOR COLOR-CODES. ALL ELECTRICAL COMPONENTS SHALL BE LABELED WITH EID AND CONDUCTOR COLOR-CODES. ALL ELECTRICAL COMPONENTS SHALL BE LABELED WITH EID AND CONDUCTOR COLOR-CODES.
7. ALL ELECTRICAL COMPONENTS SHALL BE CLEARLY LABELED WITH ENGRAVED LAMINATED PLASTIC LABELS. ALL EQUIPMENT SHALL BE LABELED WITH THEIR VOLTAGE RATINGS, PHASE CONFIGURATION, WIRE COMPARISON, POWER OR AMPACITY RATING, AND BRANCH CIRCUIT ID NUMBERS (E.C. TAGBOARD AND CIRCUIT #S).
8. ALL WIRING SHALL BE LABELED WITH EID AND CONDUCTOR COLOR-CODES.
9. ALL THE WIRING SHALL BE CUT FLUSH WITH APPROVED CUTTING TOOL TO REMOVE SWAMP CODES.
10. POWER, CONTROL, AND EQUIPMENT GROUND WIRING IN TRUNK OR CONDUIT SHALL BE SINGLE CONDUCTOR (#14 AWG OR LARGER), 600 V, OIL RESISTANT THIN OR THIN-2 GREEN INSULATION, CLASS B STRANDED COPPER CABLE RATED FOR SPECIFIED (100% OF) OPERATION, LISTED OR LABELED FOR THE LOCATION AND VACUUM SYSTEM USED, UNLESS OTHERWISE SPECIFIED.
11. SUPPLEMENTAL EQUIPMENT GROUND WIRING LOCATED OUTDOORS, OR BELOW GRADE, SHALL BE SINGLE CONDUCTOR (#6 AWG OR LARGER), 600 V, OIL RESISTANT THIN OR THIN-2 GREEN INSULATION, CLASS B STRANDED COPPER CABLE RATED FOR SPECIFIED (100% OF) OPERATION, LISTED OR LABELED FOR THE LOCATION AND VACUUM SYSTEM USED, UNLESS OTHERWISE SPECIFIED.
12. SUPPLEMENTAL EQUIPMENT GROUND WIRING LOCATED OUTDOORS, OR BELOW GRADE, SHALL BE SINGLE CONDUCTOR (#6 AWG OR LARGER), 600 V, OIL RESISTANT THIN OR THIN-2 GREEN INSULATION, CLASS B STRANDED COPPER CABLE RATED FOR SPECIFIED (100% OF) OPERATION, LISTED OR LABELED FOR THE LOCATION AND VACUUM SYSTEM USED, UNLESS OTHERWISE SPECIFIED.
13. POWER AND CONTROL WIRING, NOT IN TRUNK OR CONDUIT, SHALL BE MULTI-CONDUCTOR TYPE TC CABLE (#14 AWG OR LARGER), 600 V, OIL RESISTANT THIN OR THIN-2, CLASS B STRANDED COPPER CABLE RATED FOR 90 °C SPECIFIED (100% OF) OPERATION, WITH OUTER JACKET LISTED OR LABELED FOR THE LOCATION USE, UNLESS OTHERWISE SPECIFIED.
14. ALL POWER AND GROUNDING CONNECTIONS SHALL BE COMP-STYLE, COMPRESSION WIRE LUGS AND WRENCHES BY HAGER (OR EQUAL), LUGS AND WRENCHES SHALL BE RATED FOR OPERATION AT NO LESS THAN 75°C (90°C F. MAXIMUM).
15. BACKWASH AND CABLE TRAY SHALL BE LISTED OR LABELED FOR ELECTRICAL USE IN ACCORDANCE WITH NEMA, IUL, AND/EEA AND NEC.
16. NEW RACKWORK OR CABLE TRAY SHALL MATCH THE EXISTING INSTALLATION WHERE POSSIBLE.
17. ELECTRICAL METALLIC TUBING (EMT) OR RIGID NONMETALLIC CONDUIT (RIGID PVC SCHEDULE 40 OR RIGID PVC SCHEDULE 80 FOR LOCATIONS SUBJECT TO PHYSICAL DAMAGE) SHALL BE USED FOR EXPOSED INDOOR LOCATIONS.
18. ELECTRICAL METALLIC TUBING (EMT), ELECTRICAL NONMETALLIC TUBING (ENT), OR RIGID NONMETALLIC CONDUIT (RIGID PVC, SCHEDULE 40) SHALL BE USED FOR CONCEALED INDOOR LOCATIONS.
19. GALVANIZED STEEL INTERMEDIATE METALLIC CONDUIT (IMC) SHALL BE USED FOR OUTDOOR LOCATIONS ABOVE GRADE.
20. RIGID NONMETALLIC CONDUIT (RNC), RIGID PVC SCHEDULE 40 OR RIGID PVC SCHEDULE 80) SHALL BE USED FOR CONCEALED INDOOR LOCATIONS ABOVE GRADE.
21. CONDUIT SHALL BE EPOXY-COATED (SERVO) AND INCLUDE A HINGED COVER, DESIGNED TO SHIELD OPEN CONDUIT ENDS FROM WEATHER AND UNDESIRABLE LIGHT VEHICLE TRAFFIC OR ENCASED IN REINFORCED CONCRETE WITH A MINIMUM OF 2" COVER.
22. CONDUIT AND TUBING FITTINGS SHALL BE THREADED OR COMPRESSION-TYPE AND APPROVED FOR THE LOCATION USED. SETSCREW FITTINGS ARE NOT ACCEPTABLE.
23. CABINETS, BOXES AND WIREWAYS SHALL BE LISTED OR LABELED FOR ELECTRICAL USE IN ACCORDANCE WITH NEMA, IUL, AND/EEA AND NEC.
24. CABINETS, BOXES AND WIREWAYS TO MATCH THE EXISTING INSTALLATION WHERE POSSIBLE.
25. WIREWAYS SHALL BE EPOXY-COATED (SERVO) AND INCLUDE A HINGED COVER, DESIGNED TO SHIELD OPEN CONDUIT ENDS FROM WEATHER AND UNDESIRABLE LIGHT VEHICLE TRAFFIC OR ENCASED IN REINFORCED CONCRETE WITH A MINIMUM OF 2" COVER.
26. EQUIPMENT CABINETS, TERMINAL BOXES, JUNCTION BOXES, AND PULL BOXES SHALL BE GALVANIZED OR EPOXY-COATED SHEET STEEL SHALL MEET OR EXCEED IUL 50, AND RATED NEMA 1 (OR BETTER) INDOORS, OR NEMA 3 (OR BETTER) OUTDOORS.
27. EQUIPMENT CABINETS, TERMINAL BOXES, JUNCTION BOXES, AND PULL BOXES SHALL BE GALVANIZED OR EPOXY-COATED SHEET STEEL SHALL MEET OR EXCEED IUL 50, AND RATED NEMA 1 (OR BETTER) INDOORS, OR NEMA 3 (OR BETTER) OUTDOORS.
28. NONMETALLIC RECEPTACLE, SWITCH, AND DEVICE BOXES SHALL BE GALVANIZED, EPOXY-COATED, OR NON-CORRODING PROTECTED (NP OR BETTER) OUTDOORS.
29. THE SUBCONTRACTOR SHALL NOTIFY AND OBTAIN NECESSARY AUTHORIZATION FROM THE CONTRACTOR BEFORE COMMENCING WORK ON THE AC POWER DISTRIBUTION PANELS.
30. THE SUBCONTRACTOR SHALL PROVIDE NECESSARY TAGGING ON THE BREAKERS, CABLES AND DISTRIBUTION PANELS IN ACCORDANCE WITH THE APPLICABLE CODES AND STANDARDS TO PRESERVE AGAINST LIFE AND PROPERT.
31. ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS, NEC AND ALL APPLICABLE LOCAL CODES.

CONCRETE AND REINFORCING STEEL NOTES:

1. ALL CONCRETE WORK SHALL BE IN ACCORDANCE WITH THE AC 301, AC 318, AC 308, ASTM A184, ASTM A185 AND THE DESIGN AND CONSTRUCTION SPECIFICATION FOR CAST-IN-PLACE CONCRETE.
2. ALL CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS, UNLESS NOTED OTHERWISE. A HIGHER STRENGTH (4000 PSI) MAY BE USED, ALL CONCRETE WORK SHALL BE IN ACCORDANCE WITH THE AC 318 CODE REQUIREMENTS.
3. ALL CONCRETE SHALL BE PLACED AND FINISHED WITHIN THE SPECIFIED TIME FRAME. ALL CONCRETE SHALL BE PLACED AND FINISHED WITHIN THE SPECIFIED TIME FRAME. ALL CONCRETE SHALL BE PLACED AND FINISHED WITHIN THE SPECIFIED TIME FRAME.
4. THE FOLLOWING MINIMUM CONCRETE COVER SHALL BE PROVIDED FOR REINFORCING STEEL UNLESS SHOWN OTHERWISE ON DRAWINGS:
 REINFORCING STEEL IN SLABS 1.5" IN.
 REINFORCING STEEL IN WALLS 1.5" IN.
 REINFORCING STEEL IN BEAMS 1.5" IN.
 REINFORCING STEEL IN COLUMNS 1.5" IN.
5. A 3/4" CHAMFER "X" SHALL BE PROVIDED AT ALL EXPOSED EDGES OF CONCRETE, UNO, IN ACCORDANCE WITH AC 301 SECTION 4.2.4.
6. INSTALLATION OF CONCRETE EXPANSION/WEDGE ANCHORS SHALL BE PER MANUFACTURER'S WRITTEN RECOMMENDED EMBEDMENT DEPTH (DO AS SHOWN ON THE DRAWINGS). ANCHORS SHALL BE CUT WITHOUT BUCKS, CONTRACTOR APPROVAL WHEN DRILLING HOLES IN CONCRETE. SPECIAL INSPECTIONS REQUIRED BY CONTRACTING CODES. SHALL BE PERFORMED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS. EXPANSION BOLTS SHALL BE PROVIDED BY SIMPSON OR APPROVED EQUAL. SHIMMLES SHALL BE PROVIDED BY SIMPSON OR APPROVED EQUAL.
7. CONCRETE COUNTER TOPS ARE NOT REQUIRED FOR SLAB ON GRADE WHEN CONCRETE IS LESS THAN 50 CMBS. WEDGES (ECT105.6.2.2) IN THAT TEST THE FOLLOWING RECORDS SHALL BE PROVIDED BY THE CONCRETE SUPPLIER:
 (A) RESULTS OF CONCRETE CHINDER TEST PERFORMED AT THE SUPPLIER'S PLANT. SAMPLED FOR GREATER THAN 50 CMBS. WEDGES THE CC SHALL PERFORM THE CONCRETE CHINDER TEST.
 (B) AS AN ALTERNATIVE TO ITEM 7, TEST CHANGERS SHALL BE TAKEN INITIALLY AND THEREAFTER FOR EVERY 50 YARDS OF CONCRETE FROM EACH DIFFERENT BATCH PLANT.
8. EQUIPMENT SHALL NOT BE PLACED ON NEW PADS FOR SEVEN DAYS AFTER PWD IS POURED, UNLESS IT IS VERIFIED BY CHINDER TESTS THAT COMPRESSIVE STRENGTH HAS BEEN ATTAINED.

STRUCTURAL STEEL NOTES:

1. ALL STEEL WORK SHALL BE PAINTED OR GALVANIZED IN ACCORDANCE WITH THE DRAWINGS AND T-MOBILE SPECIFICATIONS UNLESS OTHERWISE NOTED. STRUCTURAL STEEL SHALL BE ASTM-A36 UNLESS OTHERWISE NOTED ON THE SITE SPECIFIC DRAWINGS. STEEL DESIGN, INSTALLATION, AND BOLTING SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC) 13TH EDITION, PAINTED SURFACES SHALL BE TOUCHED UP.
 3. BOLTED CONNECTIONS SHALL USE BEARING TYPE ASTM A325 BOLTS (B7) AND SHALL HAVE MINIMUM OF TWO BOLTS UNLESS NOTED OTHERWISE. ALL BOLTS SHALL BE GALVANIZED OR BPA. ASTM A307 BOLTS (GRAV) UNLESS NOTED OTHERWISE.
 4. NON-STRUCTURAL CONNECTIONS FOR STEEL GRATING MAY USE "B" DIA. ASTM A307 BOLTS (GRAV) UNLESS NOTED OTHERWISE.
 5. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR ENGINEER REVIEW & APPROVAL ON PROJECTS REQUIRING STRUCTURAL STEEL.
 6. ALL STRUCTURAL STEEL WORK SHALL BE DONE IN ACCORDANCE WITH AISC SPECIFICATIONS.
- SOIL COMPACTION NOTES FOR SLAB ON GRADE:**
1. EXCAVATE AS REQUIRED TO REMOVE VEGETATION AND TOPSOIL TO EXPOSE NATURAL SUBGRADE AND PLACE CRUSHED STONE AS REQUIRED.
 2. COMPACTION CERTIFICATION: AN INSPECTION AND WRITTEN CERTIFICATION BY A QUALIFIED GEOTECHNICAL TECHNICIAN OR ENGINEER IS ACCEPTABLE.
 3. AS AN ALTERNATE TO INSPECTION AND WRITTEN CERTIFICATION, THE "UNDISTURBED SOIL" BASE SHALL BE COMPACTED WITH "COMPACTION EQUIPMENT", LISTED BELOW, TO AT LEAST 90% MOISTURE PROCTOR MAXIMUM DENSITY PER ASTM D 1587 METHOD C.
 4. COMPACTED SUBGRADE SHALL BE UNIFORM AND LEVELLED. PROVIDE 6" MINIMUM CRUSHED STONE OR GRAVEL COMPACTED IN LIFTS (MAY BE COMPACTED IN PLACE OR LAYED ON TOP OF CRUSHED STONE OR GRAVEL). PROVIDE 1" MINIMUM FINISH GRADATION.
 5. COMPACTOR (EQUIP AS BULK) PER 302 (2) OR HAND-OPERATED SINGLE DRUM BRATTLE ROLLER (EQUIP AS RANGE RM 55E), AND SOFT AREAS THAT ARE ENCOUNTERED SHOULD BE REMOVED AND REPLACED WITH A WELL-GRADED GRANULAR FILL AND COMPACTED AS SHOWN ABOVE.
- COMPACTION EQUIPMENT:**
1. HAND OPERATED DOUBLE DRUM, VIBRATORY ROLLER, VIBRATORY PLATE COMPACTOR OR JUMPING JACK COMPACTOR.
- CONSTRUCTION NOTES:**
1. FIELD VERIFICATION: THE FIELD VERIFICATION SHALL BE PERFORMED BY THE SUBCONTRACTOR.
 2. COORDINATION OF WORK: SUBCONTRACTOR SHALL COORDINATE RE WORK AND PROCEDURES WITH CONTRACTOR.
 3. CABLE LADDER BRACK: SUBCONTRACTOR SHALL FINISH AND INSTALL CABLE LADDER BRACK, CABLE TRAY AND/OR ICE BRACK, AND COMBUT AS REQUIRED TO SUPPORT CABLES TO THE NEW AIRS COOLING.

GENERAL NOTES:

1. FOR THE PURPOSE OF CONSTRUCTION DRAWINGS, THE FOLLOWING DEFINITIONS SHALL APPLY:
 CONTRACTOR - T-MOBILE
 OWNER - FEDERAL CONTRACTOR (CONSTRUCTION)
 OWNER - ORIGINAL EQUIPMENT MANUFACTURER
 2. PRIOR TO THE SUBMISSION OF BIDS, THE BIDDING SUBCONTRACTOR SHALL VISIT THE CELL SITE TO VERIFY THE LOCATION OF THE CONSTRUCTION DRAWINGS. ANY DISCREPANCY FOUND SHALL BE BROUGHT TO THE ATTENTION OF CONTRACTOR.
 3. ALL MATERIALS FURNISHED AND INSTALLED SHALL BE IN STRICT ACCORDANCE WITH ALL APPLICABLE CODES, REGULATIONS, ORDINANCES, SPECIFICATIONS, STANDARDS, AND MANUFACTURER'S RECOMMENDATIONS WITH ALL APPLICABLE FEDERAL, STATE, AND LOCAL REGULATIONS, ORDINANCES, AND APPLICABLE REGULATIONS.
 4. ALL WORK CARRIED OUT SHALL COMPLY WITH ALL APPLICABLE MUNICIPAL AND UTILITY COMPANY SPECIFICATIONS AND LOCAL, STATE AND FEDERAL JURISDICTIONAL CODES, ORDINANCES AND APPLICABLE REGULATIONS.
 5. DRAWINGS PROVIDED HERE ARE NOT TO SCALE AND ARE INTENDED TO SHOW OUTLINE ONLY.
 6. UNLESS NOTED OTHERWISE, THE WORK SHALL INCLUDE FURNISHING MATERIALS, EQUIPMENT, APPURTENANCES, AND LABOR NECESSARY TO COMPLETE ALL INSTALLATIONS AS INDICATED ON THE DRAWINGS.
 7. THE SUBCONTRACTOR SHALL INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS SPECIFICALLY STATED OTHERWISE.
 8. IF THE SPECIFIED EQUIPMENT CANNOT BE INSTALLED AS SHOWN ON THESE DRAWINGS, THE SUBCONTRACTOR SHALL PROVIDE AN ALTERNATIVE INSTALLATION FOR APPROVAL BY THE CONTRACTOR.
 9. SUBCONTRACTOR SHALL DETERMINE ACTUAL ROUTING OF CONDUIT, POWER, T1 CABLES AND GROUNDING MATERIALS AND/OR SHALL AND NEW TRAYS AS NECESSARY. SUBCONTRACTOR SHALL CONFIRM THE ACTUAL ROUTING WITH THE CONTRACTOR AND/OR LANDLORD PRIOR TO CONSTRUCTION.
 10. THE SUBCONTRACTOR SHALL PROTECT EXISTING IMPROVEMENTS, PLANTINGS, CURBS, LANDSCAPING AND UTILITIES. ANY DAMAGE TO EXISTING UTILITIES SHALL BE REPAIRED AT SUBCONTRACTOR'S EXPENSE TO THE SATISFACTION OF THE OWNER. DAMAGED PART SHALL BE REPLACED AT SUBCONTRACTOR'S EXPENSE TO THE SATISFACTION OF THE OWNER.
 11. SUBCONTRACTOR SHALL LEGALLY AND PROPERLY PERFORM OF ALL SCOPED MATERIALS SUCH AS CEMENT, CABLES AND OTHER ITEMS REMOVED FROM THE EXISTING FACILITY.
 12. SUBCONTRACTOR SHALL LEAVE PROMISES IN CLEAN CONDITION AND RETURN DISTURBED AREAS TO ORIGINAL CONDITIONS.
 13. THE SUBCONTRACTOR SHALL SURFACE AND GRASS THE PROJECT DISTURBED AREAS. THE SUBCONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES, AND PROCEDURES FOR COORDINATING ALL PORTIONS OF THE WORK UNDER THE CONTRACT.
 14. SUBCONTRACTOR SHALL NOTIFY CHAPPELL ENGINEERING ASSOCIATES, LLC 48 HOURS IN ADVANCE OF POURING CONCRETE OR INSTALLING STRUCTURAL STEEL. ALL UTILITIES AND POST-DRAINING, FINISHING NEW WALLS OR TUNNLS, ELECTRICAL CONNECTIONS FOR ENGINEERING REVIEW.
 15. CONSTRUCTION SHALL COMPLY WITH ALL T-MOBILE STANDARDS AND SPECIFICATIONS.
 16. THE SUBCONTRACTOR SHALL CONTACT UTILITY LOCATING SERVICES PRIOR TO THE START OF CONSTRUCTION.
 17. ALL EXISTING UTILITY SERVICES, WATER, GAS, ELECTRIC, AND OTHER UTILITIES, WHICH INTERFERE WITH THE WORK SHALL BE PROTECTED AT ALL TIMES, AND WHERE REQUIRED FOR THE PROPER EXECUTION OF THE WORK, SHALL BE RELOCATED AS DIRECTED BY ENGINEERS. EXTREME CAUTION SHOULD BE USED BY THE SUBCONTRACTOR WHEN EXCAVATING OR DRILLING PITS OR TRENCHES. ALL EXCAVATIONS SHALL BE PROTECTED BY SHIELDING AND PROTECTIVE STRUCTURES, BUT NOT BE LIMITED TO A FALL PROTECTION (B) (CONFINED SPACE (C) ELECTRICAL SAFETY (D) TRENCHING AND EXCAVATION.
 18. ALL SITE WORK SHALL BE AS INDICATED ON THE DRAWINGS AND PROJECT SPECIFICATIONS.
 4. IF NECESSARY, BARRIERS, STIMPS, DEBRIS, STONES AND OTHER DEBRIS SHALL BE REMOVED FROM THE SITE AND DEPOSITED OF LEGALLY.
 6. USE FILL OR DRAINAGE MATERIAL SHALL BE PLACED ON FROZEN GROUND, FROZEN MATERIALS, SNOW OR ICE SHALL NOT BE PLACED IN ANY FILL OR DRAINAGE.
 7. THE SUB GRADE SHALL BE COMPACTED AND BROUGHT TO A SMOOTH UNIFORM GRADE PRIOR TO FINISHED SURFACE APPLICATION.
 8. ALL EXISTING INACTIVE SEWER, WATER, GAS, ELECTRIC AND OTHER UTILITIES, WHICH INTERFERE WITH THE EXECUTION OF THE WORK, SHALL BE REMOVED AND/OR APPROPRIATELY PLUGGED OR OTHERWISE DISCONTINUED AT POINTS WHICH WILL NOT INTERFERE WITH THE EXECUTION OF THE WORK, SUBJECT TO THE APPROVAL OF ENGINEERING, OWNER AND/OR LOCAL UTILITIES.
 9. THE AREAS OF THE OWNERS PROPERTY DISTURBED BY THE WORK AND NOT COVERED BY THE TOWER, EQUIPMENT OR MATERIALS SHALL BE GRASSED TO A UNIFORM GRADE AND SUBJECTED TO PRESENT EROSION AS SPECIFIED IN THE PROJECT SPECIFICATIONS.
 10. SUBCONTRACTOR SHALL MINIMIZE DISTURBANCE TO EXISTING SITE DURING CONSTRUCTION. EROSION CONTROL MEASURES, IF REQUIRED DURING CONSTRUCTION, SHALL BE IN ACCORDANCE WITH THE LOCAL, CITIES/TOWNS FOR EROSION AND SEDIMENT CONTROL.
- THE SUBCONTRACTOR SHALL PROVIDE SITE SIGNAGE IN ACCORDANCE WITH THE T-MOBILE SPECIFICATION FOR SITE SIGNAGE.