



Matt Burke

16 Chestnut Street, Suite 220  
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Tel (508) 930-0974  
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Melanie Bachman  
Acting Executive Director  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051

Re: **Notice of Exempt Modification - Emergency Backup Generator  
525 Orange Center Road, Orange, CT 06477 (FA# 10035120)**

Dear Ms. Bachman:

American Telephone and Telegraph Company (“AT&T”) currently maintains a wireless telecommunications facility at the above referenced address. AT&T’s facility consists of antennas at the 147-75’ level of an existing 147-75’ tower and a 12’ x 26’ equipment shelter. The tower and AT&T’s shelter are located within an existing, fenced-in compound area. The shelter houses AT&T’s equipment and space for a back-up generator. AT&T does not currently maintain a generator at this cell site.

In an effort to further enhance multiple tenants’ network reliability, AT&T intends to modify its facility by installing a new **propane-fueled** generator **outside** in a designated **4’ x 8’ ground space**. The propane tank itself will sit in a separate 4’ x 10’ lease area with 10’ of clearance all-around and will be filled by a licensed fuel-filling company. The proposed modification will **remain within the existing, fenced-in compound**. The new generator and tank will be surrounded by a security fence and gate and will be placed on 4’ x 8’ and 4’ x 10’ concrete pads respectively. (See Facility Compound Plan attached).

Please accept this letter as notification pursuant to R.C.S.A Section 16-50j-73, for construction that constitutes modification pursuant to R.C.S.A Section 16-50j-72(b)(2). In accordance with R.C.S.A Section 16-50j-73, a copy of this submission is being sent to the Town of Orange, who also owns the property in question.

### **AT&T’s Proposed Wireless Modifications Constitute An “Exempt Modification”**

The proposed modification to the above mentioned Facility constitutes an exempt modification of an existing facility provided for in R.C.S.A Section 16-50j-72(b)(2) and Council regulations promulgated pursuant thereto.

- 1) The proposed modification will not result in an increase in the height of the existing tower.

- 2) The generator and attached fuel tank will remain entirely within the limits of the leased area. The modifications therefore, will not require the extension of the boundary.
- 3) The proposed modification does not increase the noise levels at the boundary by six (6) decibels or more under normal conditions. Proposed modification is only used during emergency power failure.
- 4) The installation of a new generator and attached fuel tank will not change, in any way, radio frequency (RF) emissions at the facility.
- 5) The facility has received all municipal zoning approvals and building permits. (Regs., Conn. State Agencies Section 16-50j-72))

For all the foregoing reasons, American Telephone and Telegraph Company respectfully submits that the proposed modifications to the above-referenced telecommunications facility constitutes an exempt modification under R.C.S.A Section 16-50j-72(b)(2)

Respectfully submitted,

**Matt Burke 508.930.0974**

On behalf of AT&T

c/o Tower Resource Management, Inc.  
16 Chestnut Street, Suite 220  
Foxboro, MA 02035

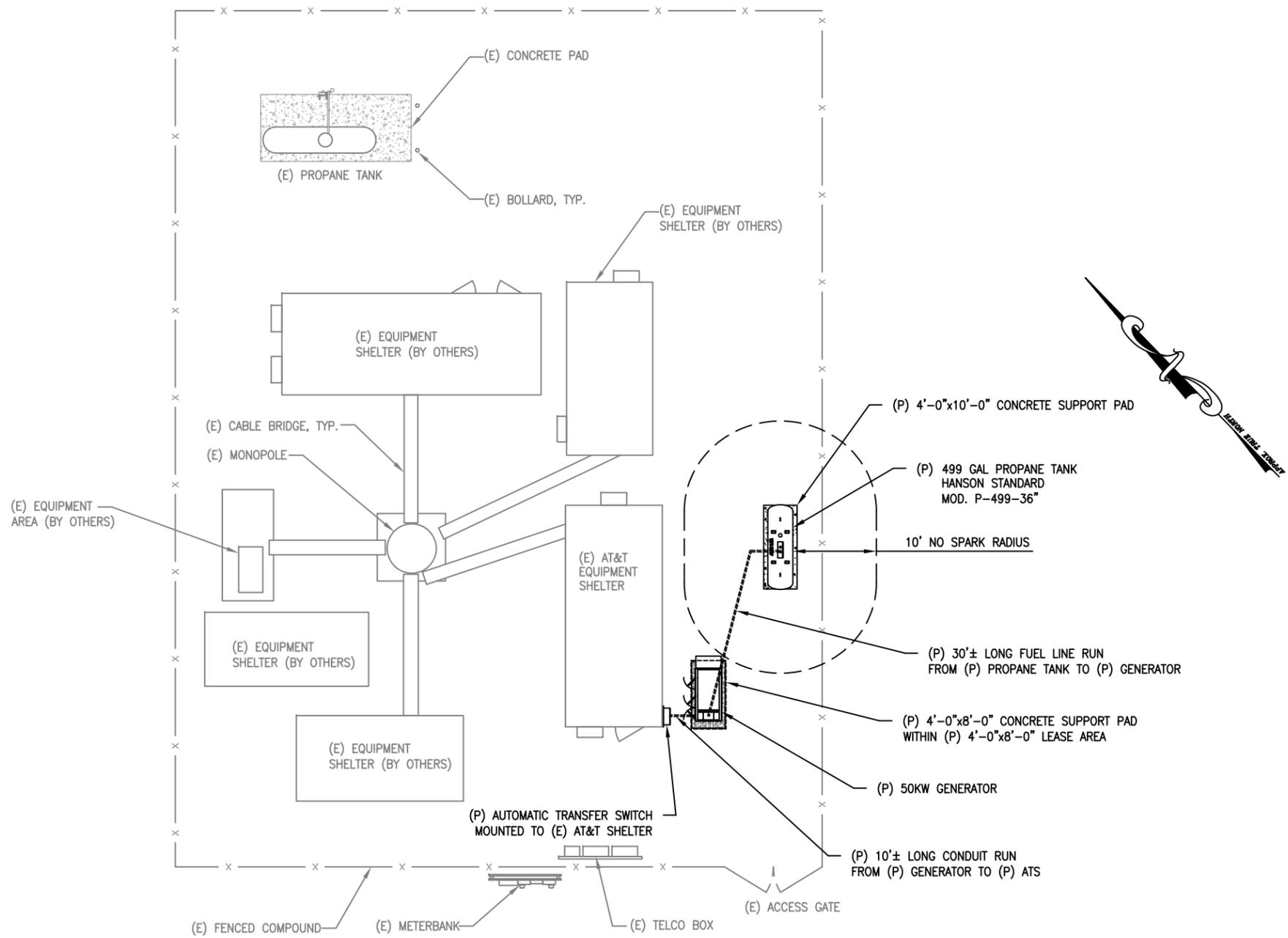
cc: **Town of Orange, CT**

Exhibit 1

Site Plan



CONTRACTOR TO VERIFY EXISTING MUX LOCATION. IF MUX LOCATION IS OUTSIDE OF AT&T EQUIPMENT AREA, CONTRACTOR IS TO FIELD VERIFY THE PRESENCE OF EMERGENCY BACK-UP SERVICE TO THE MUX. IF EMERGENCY BACK-UP SERVICE IS NOT PRESENT, CONTRACTOR IS TO ROUTE NEW SERVICE FROM AT&T EQUIPMENT AREA.



**1 COMPOUND PLAN**  
 SCALE: 1" = 16'-0"  
 0 8' 16' 32'

**ADVANCED ENGINEERING GROUP, P.C.**  
 Civil Engineering - Site Development  
 Surveying - Telecommunications  
 500 NORTH BROADWAY  
 EAST PROVIDENCE, RI 02914  
 PH: 401-354-2403 FAX: 401-633-6354

**TRM**  
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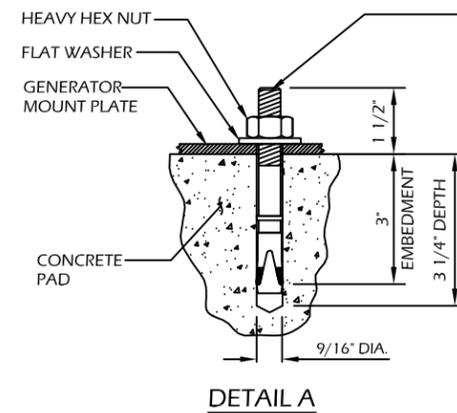
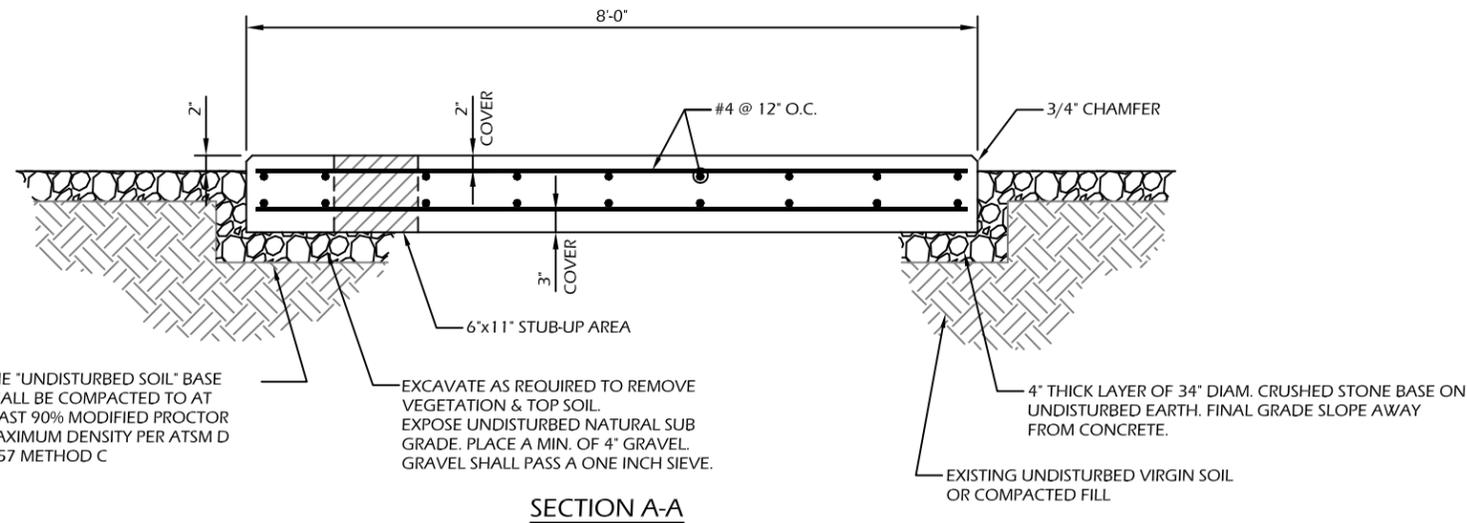
SITE NUMBER:  
**10035120**  
 SITE NAME:  
**GEORGES CELLAR**  
 SITE ADDRESS:  
 525 ORANGE CENTER ROAD  
 ORANGE, CT 06477

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JOB NO:	10035120

SHEET TITLE:  
**COMPOUND PLAN**

SHEET NUMBER:	REV. #
A-1	1

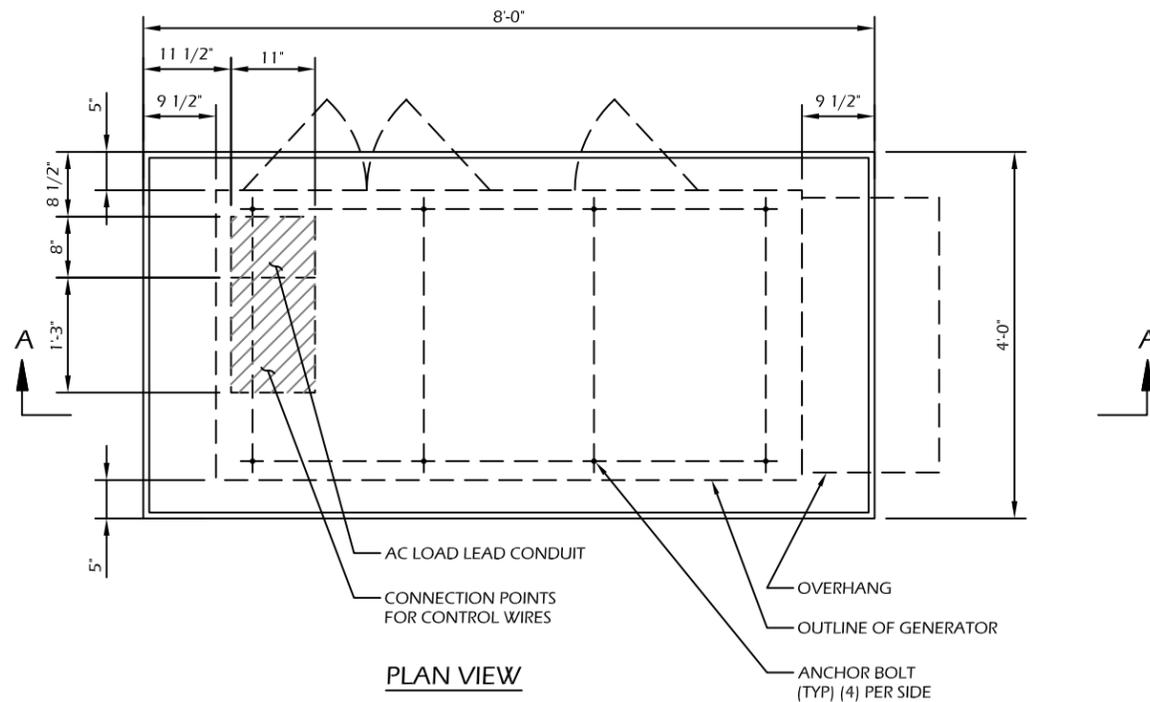


"HILTI" KWIK BOLT 3 EXPANSION ANCHOR  
NOTE:  
1. BOLTS CAN BE INSTALLED 2 DAYS AFTER POURING CONCRETE PROVIDED THE KWIK BOLTS ARE ONLY TIGHTENED TO A SNUG TIGHT CONDITION.  
2. APPLY "HILTI" HIT-RE 500-SD EPOXY TO ALL GAPS TO PREVENT WATER/MOISTURE BUILD-UP.

THE "UNDISTURBED SOIL" BASE SHALL BE COMPACTED TO AT LEAST 90% MODIFIED PROCTOR MAXIMUM DENSITY PER ATSM D 1557 METHOD C

EXCAVATE AS REQUIRED TO REMOVE VEGETATION & TOP SOIL. EXPOSE UNDISTURBED NATURAL SUB GRADE. PLACE A MIN. OF 4" GRAVEL. GRAVEL SHALL PASS A ONE INCH SIEVE.

EXISTING UNDISTURBED VIRGIN SOIL OR COMPACTED FILL



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#### CONCRETE PAD CONSTRUCTION NOTES

1. ALL REBAR (HORIZONTAL & VERTICAL) SHALL BE SECURELY WIRE TIED TO PREVENT DISPLACEMENT DURING POURING OF CONCRETE.
2. CONCRETE TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 4000 PSI.
3. REINFORCED CONCRETE CONSTRUCTION AND MATERIALS SHALL BE IN ACCORDANCE WITH ACI STANDARDS 318.
4. MINIMUM CONCRETE COVER OVER REBAR IS 2 1/2".
5. REINFORCING MATERIAL SHALL BE IN ACCORDANCE WITH ASTM SPECIFICATION A615-85.

#### CONCRETE PAD AND EMBEDMENT TOLERANCES

1. CONCRETE DIMENSIONS: PLUS OR MINUS 1/4".
2. REINFORCING STEEL PLACEMENT: PLUS OR MINUS 1/4" INCLUDING CONCRETE COVER.

#### NOTES

1. FOUNDATION WAS DESIGNED BY ASSUMING ALLOWABLE SOIL BEARING CAPACITY OF 1000 PSI. THE SOIL BEARING CAPACITY FOR EACH SITE MUST BE VERIFIED USING THE SITE SPECIFIC GEOTECH REPORT. IF SHALLOW GROUNDWATER ( $\leq 3$  FT.) WAS REPORTED, A FURTHER REVIEW OF THE DESIGN OR SPECIAL DESIGN MAY BE REQUIRED.
2. THE SOIL UNDERNEATH THE CONCRETE PAD MUST BE FREE OF ORGANIC MATTER OR OTHER DELETERIOUS SUBSTANCES, AND SHOULD BE COMPACTED AND LEVELED BEFORE PLACING THE FOUNDATION.
3. CONCRETE SLUMPS: 1"~3".
4. CONCRETE VOLUME: 2.4 CUBIC YARDS.

#### DESIGN

1. MAXIMUM DESIGN BASIC WIND SPEED (3-SECOND GUST): 155 MPH FOR GENERATOR MODELS SD050 AND SD080.

PRE-CAST GENERATOR PAD

**ADVANCED**  
ENGINEERING GROUP, P.C.  
Civil Engineering - Site Development  
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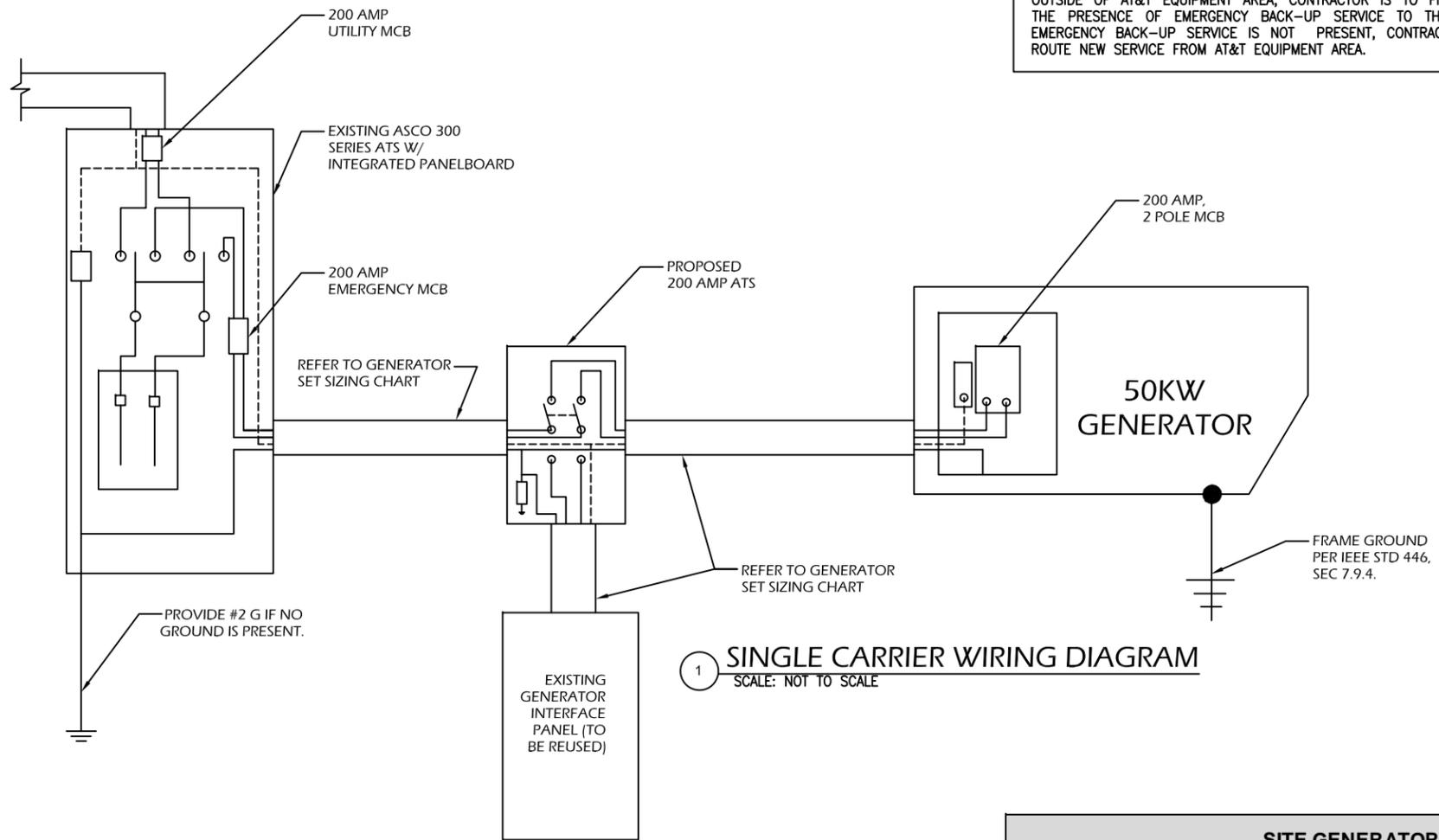
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SHEET TITLE:  
**CONCRETE PAD DETAILS**

SHEET NUMBER: **A-2** REV. # **1**



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- NOTES:
1. ALL UNDERGROUND CABLE TO BE BURIED AT 36" MIN. SHIELD TAPED AT 12" AND STUBBED OUT OF GROUND IN SCH 40 PVC CONDUIT.
  2. LOW VOLTAGE CONTROL WIRE PROVIDED BY MONITORING PROVIDER IN SEPARATE 1/2" CONDUIT FROM ATS TO GENERATOR.
  3. BTS SITES: THE TENANT CONTRACTOR TO COMPLETE CUSTOMER ELECTRICAL CONDUIT TO CUSTOMER METER PER STANDARD COLLOCATION INSTALL.
  4. TENANT CONTRACTOR HAS NOTHING TO INSTALL OR COMPLETE FOR ATC SHARED GEN DURING CUSTOMER COLLOCATION ON TOWER.
  5. ALL CONDUCTORS ARE SIZED FOR COPPER, BUT ALUMINUM CONDUCTORS ARE ALLOWED FOR FEEDERS PROVIDED THEY ARE UPSIZED PER NEC TABLE 310.16.
  6. ALL ELECTRICAL WORK SHALL BE PER THE NATIONAL ELECTRICAL CODE (NFPA 70) AND ALL APPLICABLE LOCAL CODES.
  7. MAINTAIN 36" CLEAR WORKSPACE IN FRONT OF METER, TRANSFER SWITCH, GENERATOR, PANELS, ETC.
  8. 800A PANEL HAS A COMMON NEUTRAL BUS. NEUTRALS BACK TO EACH CARRIER METER ARE SIZED ACCORDING TO THE DISTRIBUTION PANEL BRANCH BREAKER RATING. NEUTRAL IS BONDED AT THE PRIMARY SERVICE MAIN BONDING JUMPER ONLY.
  9. GENERATOR CONTROLS AND SENSORS SHALL HAVE GFCI SENSING CAPABILITY PER NEC 700-6(D).

1 SINGLE CARRIER WIRING DIAGRAM  
SCALE: NOT TO SCALE

GEN SET SIZE	VOLTS PHASE	PRIME RATING KW - AMPS	SIZE OF INLINE BREAKER (AT GENERATOR)	MAIN BREAKER SIZE SERVING ANCHOR TENANT:	FEEDER SIZES FROM GEN SET BREAKER TO DISTRIBUTION PANEL / ATS.
50KW	120/240V 1-PH	48KW - 200A	200A	200A 2-P C/B INTEGRAL TO GEN SET	3#3/0, 1#6G, IN 2"C

- NOTES:
1. SERVICE VOLTAGE FOR EACH CARRIER IS 120/240 1-PHASE, AND SERVICE SIZES ARE TYPICAL 200A PER CARRIER.
  2. DISTRIBUTION PANEL IS 800A, 120/240V 1-PHASE, WITH 200A C/B FOR THE LISTED CARRIER OUTPUT. PANEL HAS (3) 200A BREAKER SPACES FOR FUTURE CARRIERS.
  3. AUTOMATIC TRANSFER SWITCH (ATS) ARE 200A 2-POLES, 120/240V 1-PHASE WITH SOLID NEUTRAL PER CARRIER.
  4. ALL ELECTRICAL EQUIPMENT IS NEMA 3R RATED.
  5. THE GENERATOR ELECTRICAL LOADS ARE ADEQUATE FOR THE CONNECTED LOADS.
  6. ALL EQUIPMENT FURNISHED SHALL BE PROVIDED WITH EQUIPMENT RATED TO WITHSTAND FAULT CURRENT AVAILABLE AT PROJECT SITE.
  7. ALL WIRE AND PANEL BUSSING SHALL BE COPPER UNLESS ALLOWED ELSEWHERE IN THIS DOCUMENT SET, WIRE SIZES ARE BASED ON COPPER.
  8. A NEW SET OF PLANS WILL BE PROVIDED AND SUBMITTED FOR ADDITIONAL CARRIERS.
  9. ALL WORK SHALL CONFORM WITH THE CURRENT VERSION OF THE NEC AND ALL OTHER APPLICABLE CODES.
  10. FIRST OVER-CURRENT PROTECTION DEVICE IS INTEGRAL TO GENERATOR. FEEDER SIZES INDICATED IN TABLE ABOVE ARE DOWNSTREAM OF THE FIRST OVER-CURRENT PROTECTION DEVICE.
  11. INLINE BREAKER AT GENERATOR IS FACTORY INSTALLED, AND IS THE MANUFACTURER'S RECOMMENDED SIZE.

2 GENERATOR SET SIZING CHARTS

GENERATOR FUNCTION	DEUTSCH DTM042PA-L02 SITE RECEPTACLE FOR GENERATOR ALARMS & CONTROL		CONNECTING CABLE			SITE CONNECTIONS	NOTES
	SOCKET PART #	PIN #	TYPE & PART #	SIZE	COLOR		
(CONTROL) AUTOMATIC START/STOP	#16 AWG 1062-20-0122	1	SJTO (2 Conductor) ANIXTER #4BT-1602	#16 AWG	BLACK	AUTO TRANSFER SWITCH ENGINE CONTROL LEADS (FOR CINGULAR STANDARD: INTERSECT/ASCO USE TB # & 15 - SEE CONTROL WIRING WORKSHEET)	"CLOSE" = ENGINE START (NO)
	#16 AWG 1062-20-0122	2		#16 AWG	WHITE		
(ALARM) GENERATOR RUNNING	#22 AWG 0462-20120141	3	(10 Conductor) BELDEN 8456	#22 AWG	BLACK	SITE EXTERNAL ALARM BLOCK (GENERATOR RUNNING-MAJOR)	"CLOSE" = ALARM (NO)
	#22 AWG 0462-20120141	4		#22 AWG	WHITE		
(ALARM) GENERATOR LOW FUEL	#22 AWG 0462-20120141	5		#22 AWG	RED	SITE EXTERNAL ALARM BLOCK (GENERATOR LOW FUEL-CRITICAL)	"CLOSE" = ALARM (NO)
	#22 AWG 0462-20120141	6		#22 AWG	GREEN		
(ALARM) GENERATOR FAIL - MAJOR [SHUTDOWN]	#22 AWG 0462-20120141	7		#22 AWG	BROWN	SITE EXTERNAL ALARM BLOCK (GENERATOR FAIL - CRITICAL)	"CLOSE" = ALARM (NO)
	#22 AWG 0462-20120141	8		#22 AWG	BLUE		
(ALARM) GENERATOR MISSING [THEFT]	#22 AWG 0462-20120141	9		#22 AWG	ORANGE	SITE EXTERNAL ALARM BLOCK (GENERATOR MISSING - MAJOR)	"OPEN" = ALARM (NC)
	#22 AWG 0462-20120141	10		#22 AWG	YELLOW		
(ALARM) GENERATOR WARNING - MINOR [NON-SHUTDOWN]	#22 AWG 0462-20120141	11		#22 AWG	PURPLE	SITE EXTERNAL ALARM BLOCK (GENERATOR WARNING - MAJOR)	"CLOSE" = ALARM (NO)
	#22 AWG 0462-20120141	12		#22 AWG	GRAY		
NA	WM-12S	RECEPTACLE WEDGE LOCK	NA	NA	NA	NA	NA

3 SITE GENERATOR CONTROL & ALARMS RECEPTACLE

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FRAMINGHAM, MA 01701-4681

**Sabre Industries**  
13010 MORRIS ROAD, 6TH FLOOR, BLDG 1  
ALPHARETTA, GA 30004

SITE NUMBER:  
**10035120**

SITE NAME:  
**GEORGES CELLAR**

SITE ADDRESS:  
525 ORANGE CENTER ROAD  
ORANGE, CT 06477

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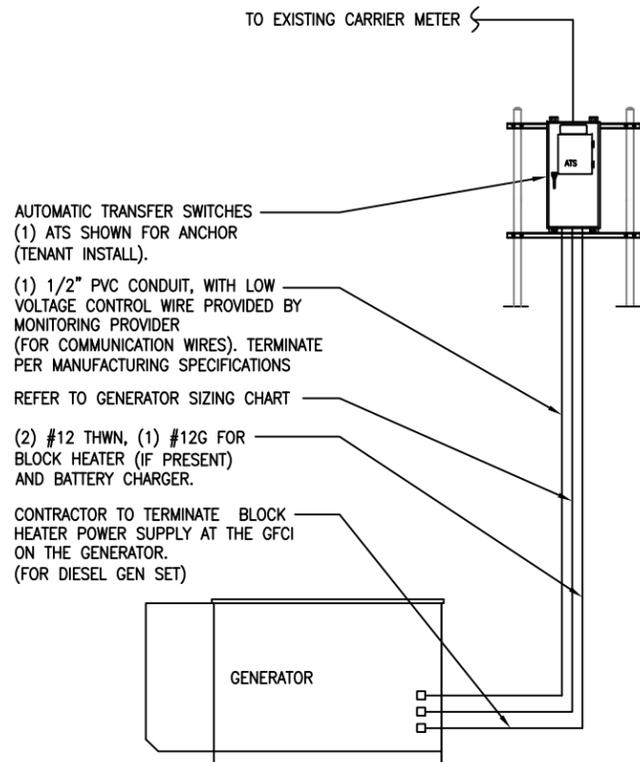
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DATE DRAWN:	02-04-14
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SHEET TITLE:  
**WIRING DIAGRAM & SIZING CHARTS**

SHEET NUMBER: <b>E-1</b>	REV. # <b>1</b>
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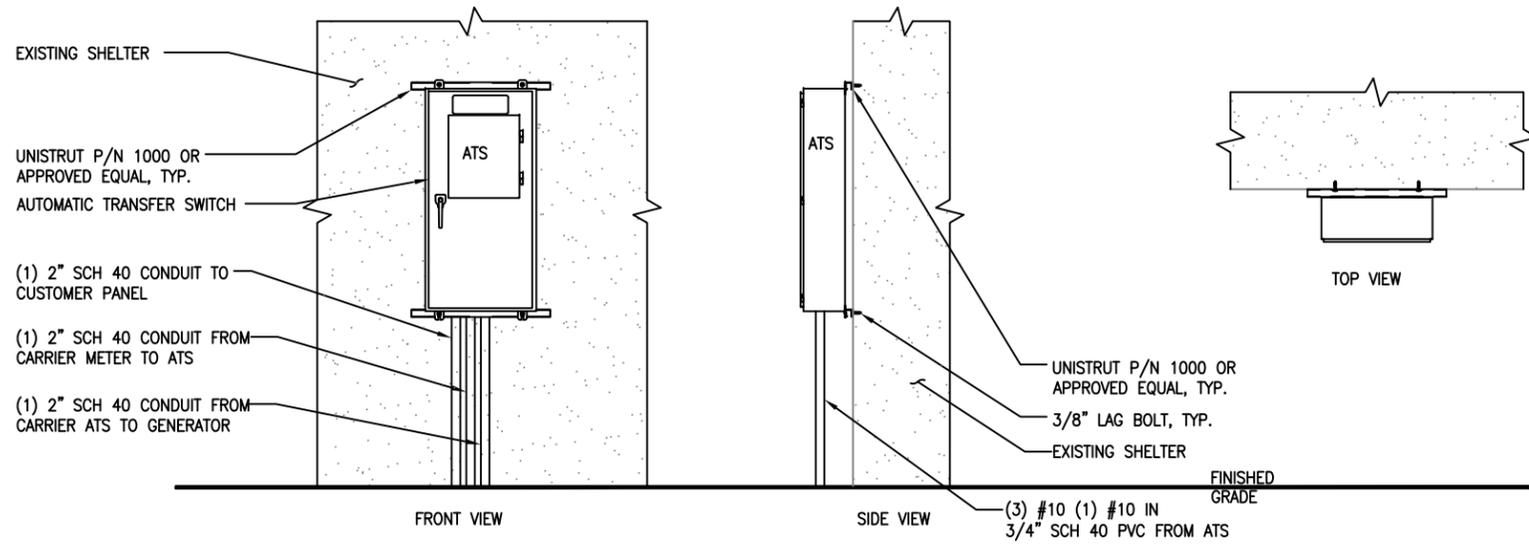
NOTE: UTILITY POWER FEEDS SHALL BE CONNECTED TO THE TRANSFER SWITCH FROM THE LOAD SIDE OF THE EXISTING SERVICE DISCONNECT. NO MODIFICATIONS SHALL BE MADE ON THE LINE SIDE OF THE EXISTING SERVICE DISCONNECT.

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DISCONNECT POWER FEED FROM EXISTING METER TO EXISTING SHELTER. ROUTE NEW FEEDERS (SIZED BELOW) FROM METER TO NEW TRANSFER SWITCH AND BACK. RECONNECT NEW RETURN FEED FROM TRANSFER SWITCH TO SUPPLY POWER (UTILITY AND BACK-UP POWER) TO EXISTING SHELTER.

1 METER CONFIGURATION



2 ATS MOUNTING DETAIL  
SCALE: NOT TO SCALE

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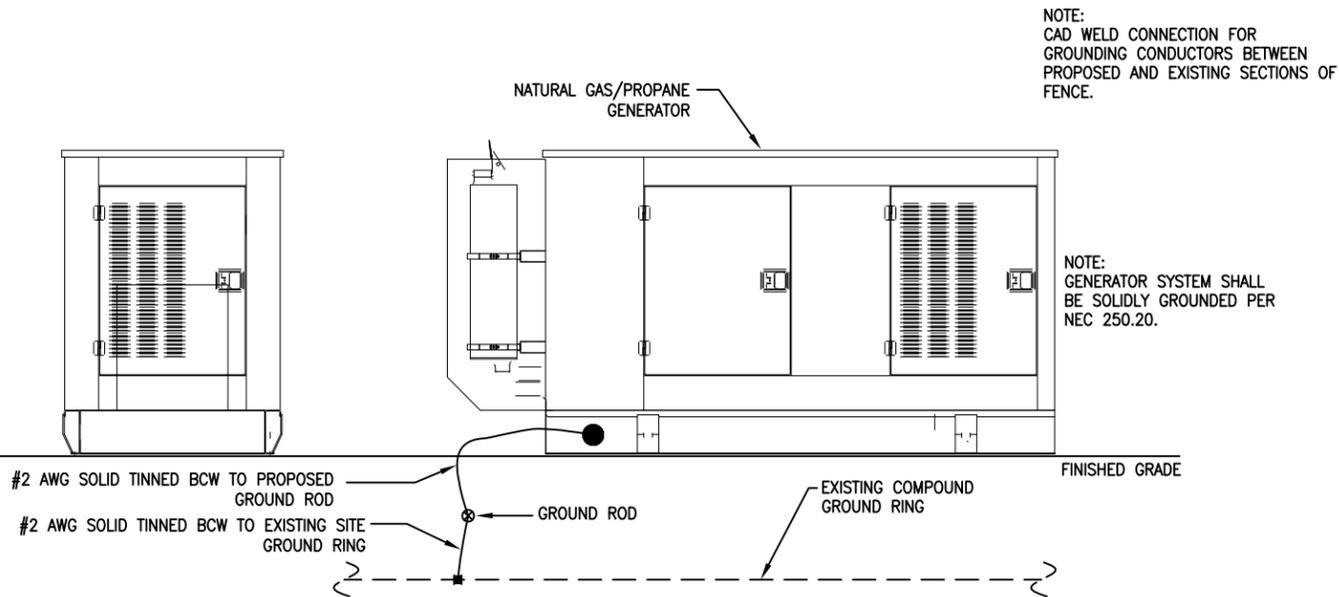
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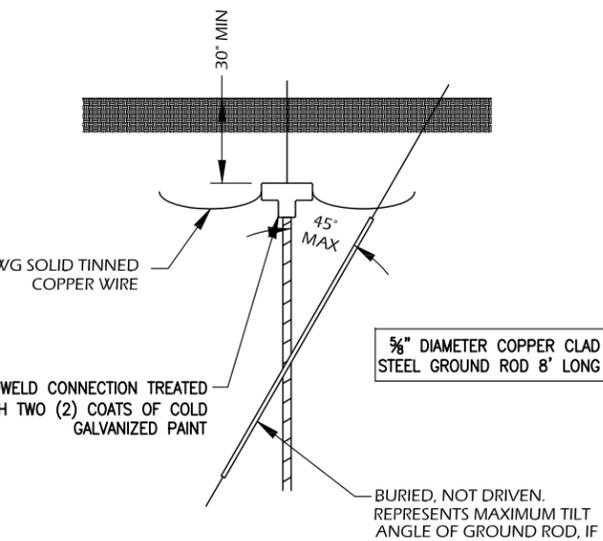
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SHEET TITLE: ELECTRICAL & ATS MOUNTING DETAILS	
SHEET NUMBER: E-2	REV. # 1



1 GENERATOR ELEVATION  
SCALE: NOT TO SCALE

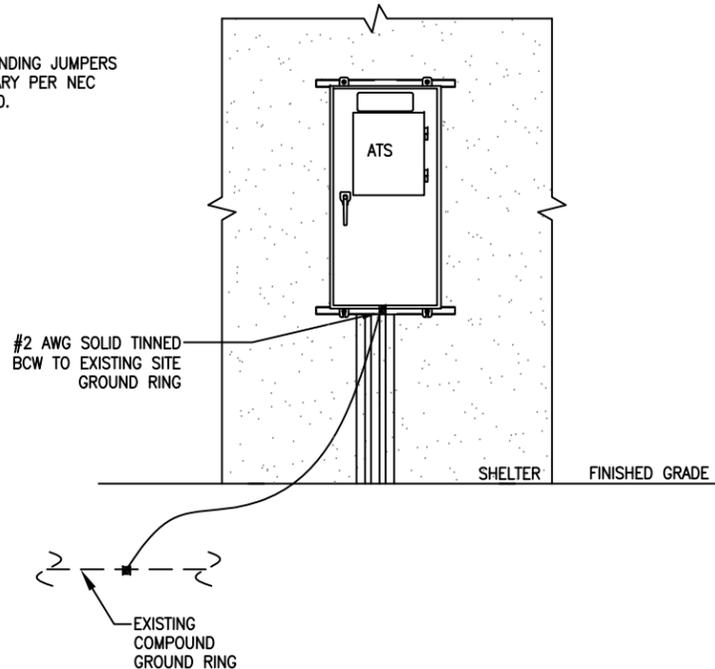
NOTE:  
CAD WELD CONNECTION FOR  
GROUNDING CONDUCTORS BETWEEN  
PROPOSED AND EXISTING SECTIONS OF  
FENCE.

NOTE:  
GENERATOR SYSTEM SHALL  
BE SOLIDLY GROUNDED PER  
NEC 250.20.



4 GROUND ROD DETAIL  
SCALE: NOT TO SCALE

NOTE:  
PROVIDE BONDING JUMPERS  
AS NECESSARY PER NEC  
SECTION 250.

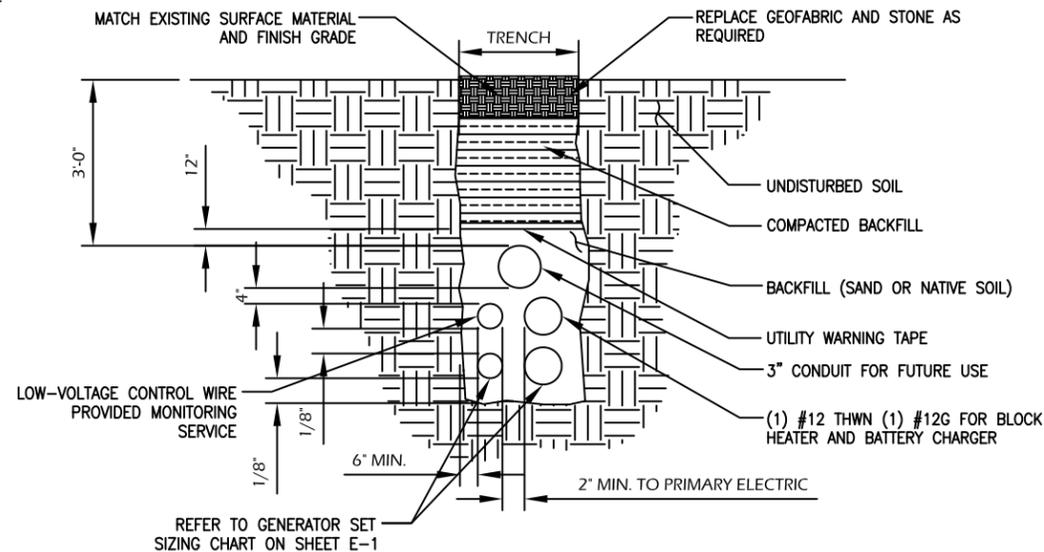


3 H-FRAME ELEVATION  
SCALE: NOT TO SCALE

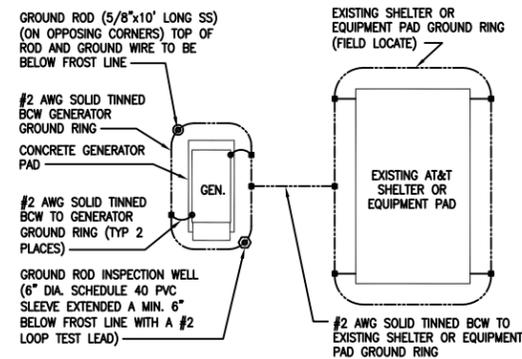
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NOTES:

1. CONTRACTOR TO HAND DIG ALL NEW TRENCHES INSIDE COMPOUND.
2. SEPARATION DIMENSION TO BE VERIFIED WITH LOCAL UTILITY COMPANY REQUIREMENTS.



2 TRENCH DETAIL  
SCALE: NOT TO SCALE



NOTE:  
GROUNDING PLAN SHOWN ABOVE TO BE APPLIED WHEN PROPOSED GENERATOR IS LOCATED MORE THAN 20 FT. FROM AN EXISTING AT&T SHELTER OR EQUIPMENT PAD. FOR ACTUAL ORIENTATION OF PROPOSED GENERATOR WITH THE EXISTING AT&T SHELTER OR EQUIPMENT PAD SEE SITE PLAN DRAWING.

5 GENERATOR GROUND PLAN  
SCALE: NOT TO SCALE

NOTES:

1. ELECTRICIAN SHALL VERIFY THAT GENERATOR IS INSTALLED SO THAT ELECTRICAL BACK-FEEDS ARE NOT POSSIBLE.
2. ELECTRICIAN SHALL VERIFY THAT GROUNDING IS INSTALLED SO THAT NO CIRCULATING CURRENTS ARE POSSIBLE BY FOLLOWING DETAIL 3 SO GROUNDING IS CONNECTED TO EXISTING TOWER GROUND FIELD.
3. ALL LIGHTNING GROUNDING SHALL BE FREE OF KINKS AND SHALL HAVE LONG RADIUS BENDS (MINIMUM 8").
4. ALL GROUNDING SHOULD BE INSTALLED PER CURRENT NEC, SECTION 250.
5. USE #2 AWG SOLID TINNED COPPER WIRE TO EXISTING (2) FENCE POSTS AND CADWELD FROM GENERATOR GROUND RING

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SHEET TITLE:  
**GROUNDING  
DETAILS**

SHEET NUMBER: <b>G-1</b>	REV. # <b>1</b>
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