

Addendum 01

DOCUMENT 00 91 00

DATE: August 13, 2026

PROJECT: Clermont County Grant Tower Generator Replacements
3020 State Route 125
Bethel, Ohio 45106

PROJECT #: 26044.00

OWNER: Clermont County Commissioners
101 E. Main Street, Suite 329
Batavia, Ohio 45103

ARCHITECT: Garmann Miller
38 South Lincoln Drive
P.O. Box 71
Minster, Ohio 45865

TO: Prospective Bidders

This addendum form is a part of the Contract Documents and modifies the Construction Documents dated July 30, 2026, with amendments and additions noted below.

Acknowledge receipt of this Addendum on the Bid Form. Failure to do so may disqualify the Bidder.

This addendum consists of 1 page and one 1 re-issued drawing sheet.

FOR INFORMATION ONLY

1. Pre-bid meeting minutes and the pre-bid meeting sign-in sheet are attached.

CHANGES TO THE PROJECT MANUAL

1. N/A



CHANGES TO THE DRAWINGS

1. Drawing Sheet E1.1 Electrical Plans (reference attached revised sheet):
 - a. Detail 4 One Line Diagram:
 - i. Feeder tags and conductor sizes have been modified for wiring between the docking station and ATS - and docking station and generator.
 - ii. The generator circuit breaker size has been modified.
 - iii. The docking station load bank circuit breaker has been removed.
 - iv. The docking station temporary generator circuit breaker size has been modified.
 - b. Feeder Schedule: The 300-amp tag has been replaced with a 200-amp tag, conductor sizes have been modified in the schedule.

ATTACHMENTS

The following attachments are included and are part of this addendum:

Pre-bid meeting minutes and the pre-bid meeting sign-in sheet.

Drawings: E1.1

END OF ADDENDUM





Pre-Bid meeting

Project name	Clermont County Grant Tower Generator Replacement	GM project no.	26044.00
Meeting date	08/12/2026	Meeting location	3020 St. Rt. 125, Bethel, OH 45106

Outline

1. Attendees: Sign in sheet
2. Introductions
3. Project overview
 - a. Generator replacement at the Clermont County Grant Tower site. Bids to include (but not limited to) a generator set mounted inside of an existing building, automatic transfer switch, generator docking station, air ducting to exterior, exhaust piping to exterior, gas connections from an existing LP tank, and miscellaneous accessories for the generator. The owner will have the option to salvage removed existing equipment.
4. Bidding
 - a. Date: **2:00 PM, Thursday, August 27, 2026**
 - b. Bids shall be opened and read publicly at this time
 - c. Location:
Office of the Board of Clermont County Commissioners
101 E. Main Street
Suite 329
Batavia, Ohio 45103
 - d. Bids must be submitted (in duplicate and electronic format on a flash drive) in a sealed envelope marked: BID – Clermont County Grant Tower Generator Replacement
 - e. Use the bid form provided
 - f. **Required Contents of All Bids** (Reference Article 1 of the Specifications):
 - i. Pricing per the specifications.
 - ii. A Letter of Transmittal signed by an officer of the company or signed by another employee and accompanied by an affidavit of authority to bind the company.
 - iii. The following affidavits/attachments:
 1. Affidavit affirming compliance with 9.24 and 5719.042 ORC
 2. Non-collusion affidavit
 3. W-9 Taxpayer Identification
 - iv. A bid bond
 - v. Qualifications (see Article 4 for Contractor Information)
 - vi. A copy of the RFB



- g. Bid Detail Cost (Reference Article 8 of the specifications):
 - i. Alternates: none
 - ii. Provide cost breakout as described in the Bid Detail Cost Sheet (Article 8).
 - h. Project Estimate: \$150,000.00
 - i. August 20, 2026, 2:00 pm is the deadline for bidding RFIs.
 - j. Plans are in the process of being submitted to the county for review and permits, costs to be paid by owner.
5. Wages
- a. This is a prevailing wage project (State of Ohio). Reference Specification Section 00 73 00 Supplementary Conditions, Article 16 Payroll and Wage Determination.
6. Bid categories
- a. Electrical work
 - i. Bids shall include gas piping, exhaust piping, and air ducting as necessary for a complete operable generator.
7. Alternates
- a. None
8. Contracts
- a. Contracts will be administered by Garmann Miller.
 - b. All questions and correspondence to go through Garmann Miller
 - c. All RFIs to go through Garmann Miller
 - d. Pay applications to go to Garmann Miller
 - e. Garmann Miller will schedule a preconstruction meeting with the contractor after the notice of award
9. Schedule
- a. Tentative award date – ten days after bid, approximately September 10, 2026
 - b. Start of construction – Immediately following Notice to Proceed
 - c. Completion date - 365 days after issuance of Notice to Proceed, Approximately September 10, 2027
 - i. Liquidated Damages – Reference Specification Section 00 73 00 Supplementary Conditions, Article 8 – Time, 8.4 Liquidated Damages.
10. General conditions
- a. Waste Removal: Electrical contractor
 - b. Electrical Contractor
 - i. Responsible for construction schedule and general supervision
 - ii. Submit preliminary schedule 10 days after notice to proceed
 - iii. Responsible for scheduling and administering job meetings; prepare agenda, responsible for meeting minutes and distributing copies
11. Temporary electricity



- a. Existing facility electric may be used for construction.
 - i. Contractor shall provide their own generator for power over and above what is offered at the site (i.e. welders).
- b. Permanent power shall remain on as much as possible with limited interruptions. Down time shall be minimized and coordinated with Clermont County

12. Substitution request by 10 days prior to bid.

13. Correspondence

- a. Correspondence
 - i. RFB inquiries to run through Clermont County: Jessica Wiederhold, jmwiederhold@clermontcountyohio.gov
 - ii. Project RFIs to run through the Garmann Miller
 - 1. Electrical/ General – **Kevin Rinderle**– krinderle@creategm.com

14. Questions

- a. What are the temporary power requirements?
 - i. Reference Specification Section 01 11 00, Summary of Work, 1.04, C: Contractor/manufacture shall provide a temporary rental generator and connections while the permanent generator is off-line.
- b. Could the circuit breaker size in the generator be reduced to match the ATS?
 - i. Yes, the generator circuit breaker to be reduced in size to an 80% rated, 250-amp, LSI dialed down to 200-amp via Addendum #01.
- c. Could the docking station load bank circuit breaker be eliminated?
 - i. Yes, the load bank circuit breaker will be removed via Addendum #01.
- d. Could the docking station temporary generator circuit breaker size be reduced?
 - i. Yes, The circuit breaker will be changed to a 200-amp, 100% rated LSI circuit breaker via Addendum #01.

15. Comments

- a. Jessica will invite Motorola Monitoring to the pre-construction meeting for project coordination.
- b. Grant Career Center is aware of the upcoming project.
- c. Jessica will coordinate the horses that are on the property.



Sign-in Sheet

Project Name Clermont County Grant Tower Generator GM Project No. 26044.00
Meeting Location 3020 State Route 125, Bethel, Ohio 45106 Meeting Date 08/12/2026

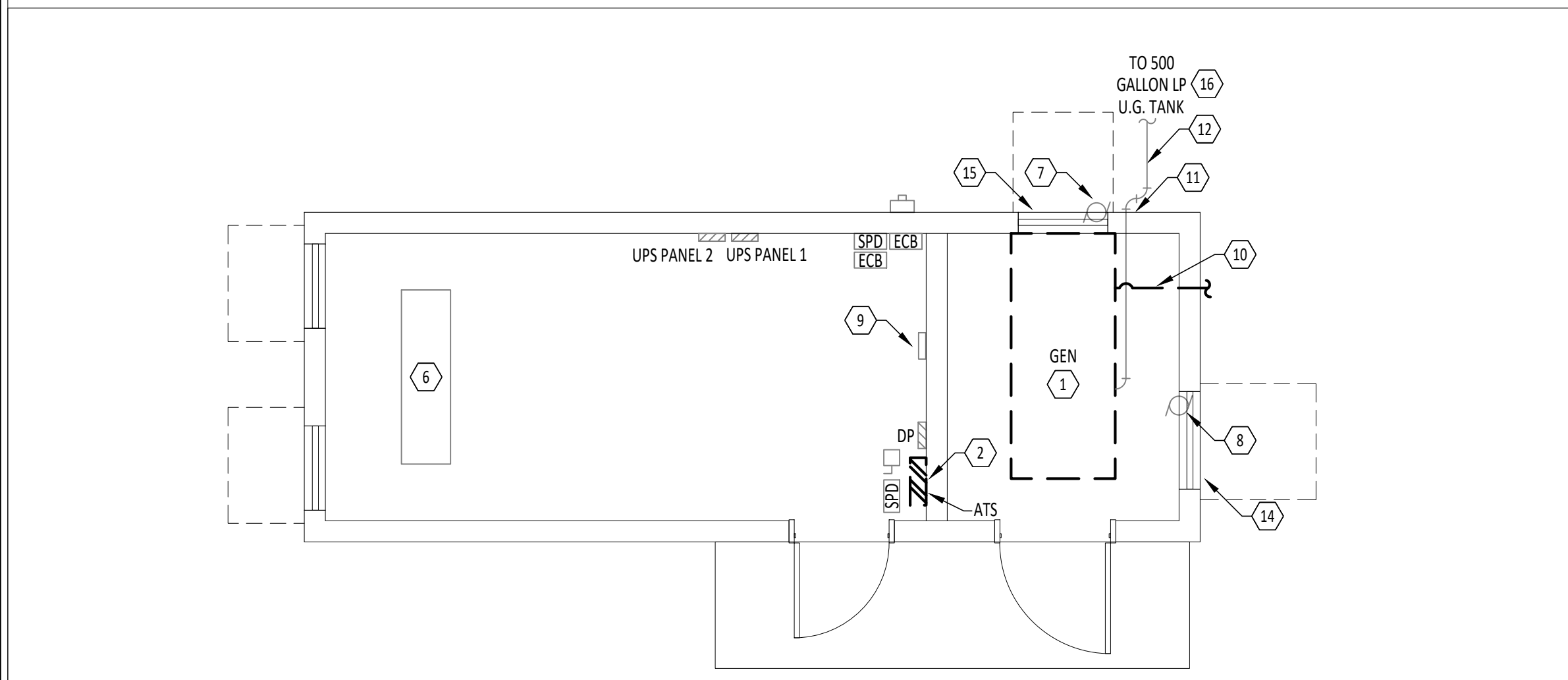
Purpose Pre-Bid Meeting

Attendees

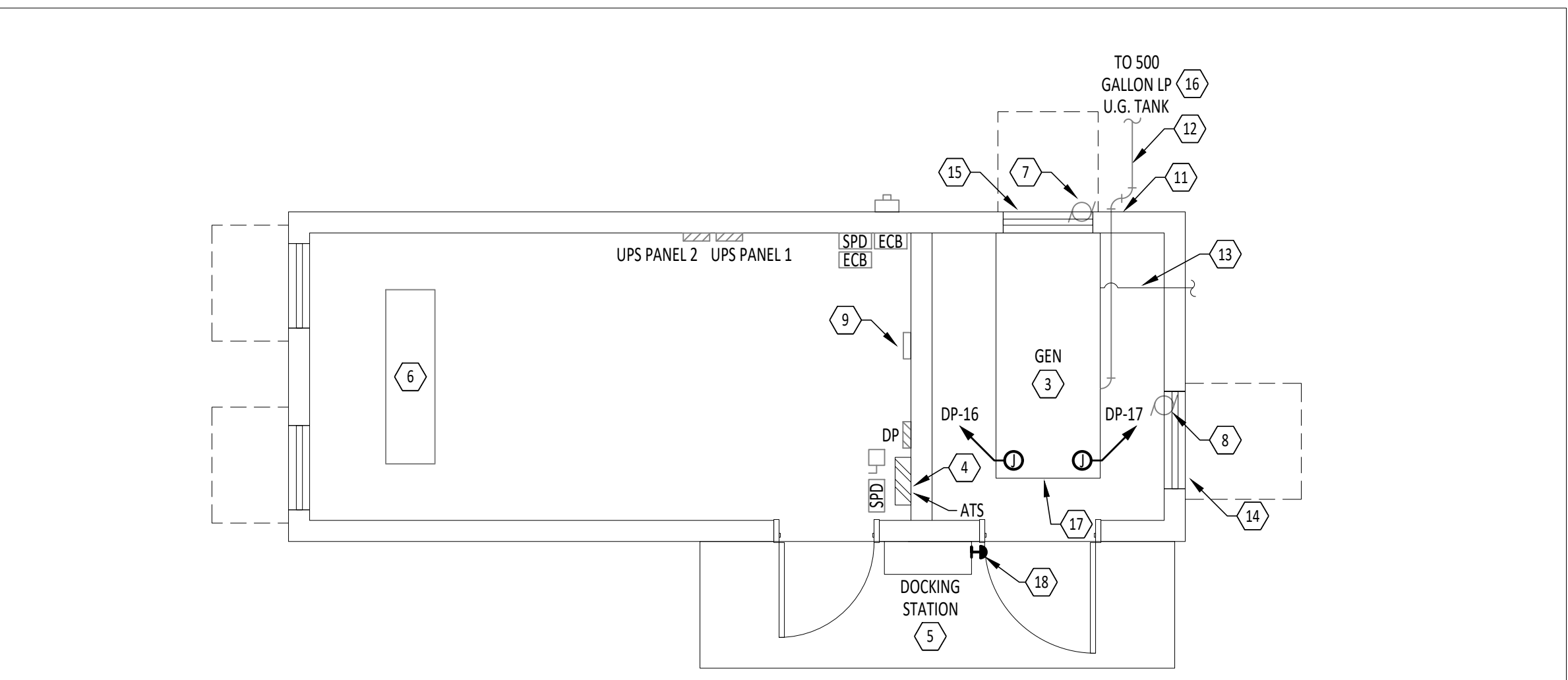
☒	Name	Jessica Wiederhold	Phone	513-732-7777
	Business/Title	Clermont County/Director		
	Email	jmwiederhold@clermontcountyohio.gov		
☐	Name	Renee Wilson	Phone	513-732-7777
	Business/Title	Clermont County/Contract Manager		
	Email	rlwilson@clermontcountyohio.gov		
☒	Name	Kevin Rinderle	Phone	937-658-8562
	Business/Title	Garmann Miller/Project Manager		
	Email	krinderle@creategm.com		
☐	Name	Joe Deck	Phone	859-393-0248
	Business/Title	Blau Mechanical PM		
	Email	jdeck@blau-mech.com		
☐	Name	Josh Griffin	Phone	513-673-2621
	Business/Title	BUCKEYE POWER SALES REP		
	Email	JGRIFFIN@BPSCO.COM		
☐	Name	Ryan Harrison	Phone	513-580-0686
	Business/Title	PM		
	Email	ryanh@sercoelectric.net		
☐	Name	Bryce Butcher	Phone	330-730-3718
	Business/Title	Field Supervisor / Spedman Electric		
	Email	bryceb@spedmanelectric.com		
☐	Name	Andrew Weissels	Phone	513-310-725
	Business/Title	Estimator		
	Email	aweissels@gleenwoodelectric.com		

@ creategm.com

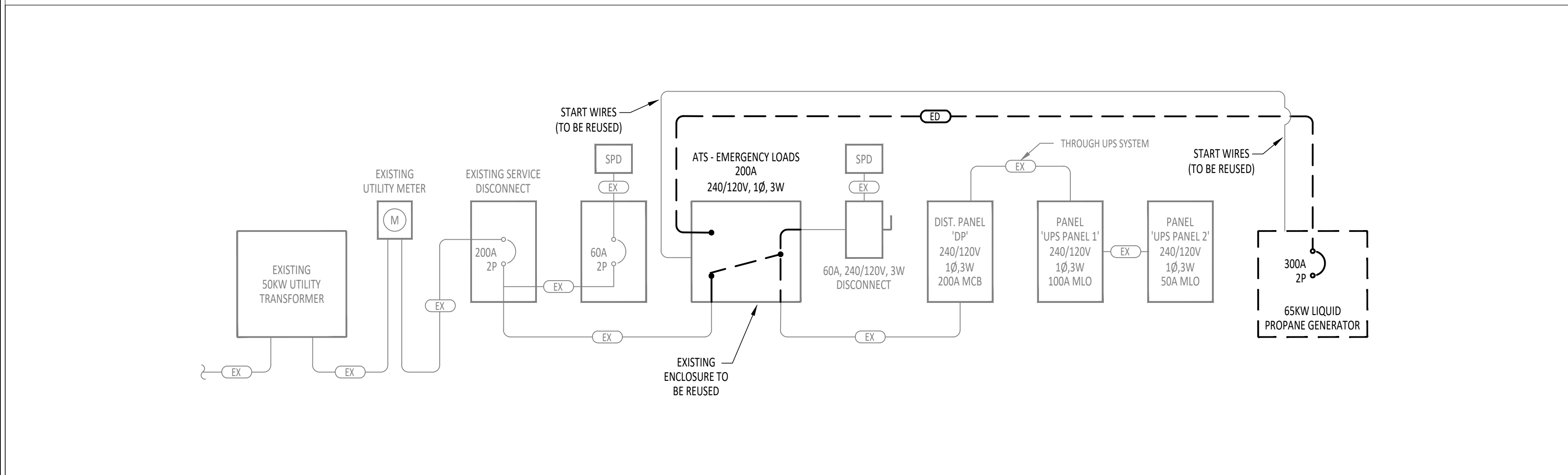
Minster, OH | Columbus, OH | Indianapolis, IN | Fort Wayne, IN



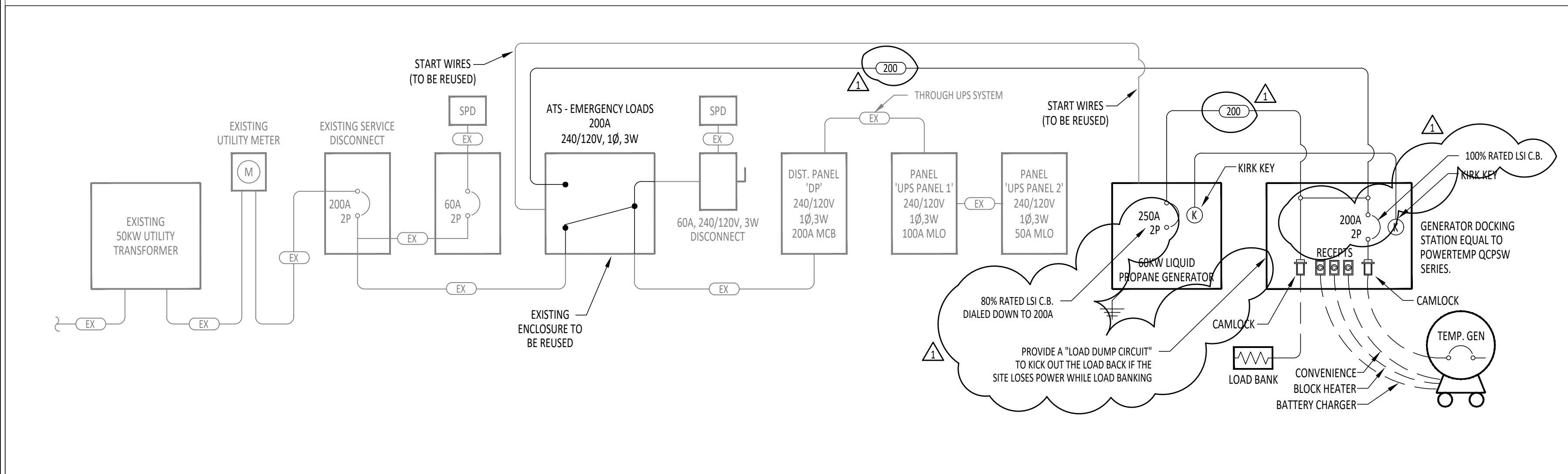
1 POWER DEMOLITION PLAN
1/4" = 1'-0"



2 POWER PLAN
1/4" = 1'-0"



3 DEMOLITION ONE LINE DIAGRAM
NOT TO SCALE

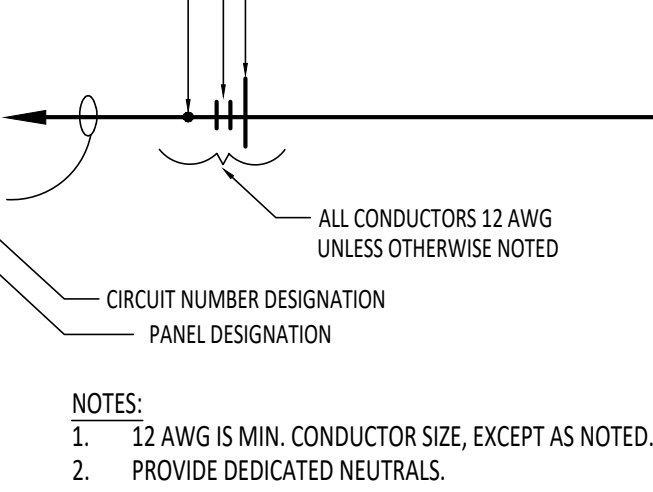


4 ONE LINE DIAGRAM
NOT TO SCALE

FEEDER SCHEDULE	
MARK	FEEDER DESCRIPTION
EX	EXISTING CONDUIT & WIRE TO REMAIN
ED	EXISTING WIRE TO BE DEMOLISHED, EXISTING CONDUIT MAY BE REUSED, MODIFY AS NECESSARY
200	(3) #250 KCMIL CU, #4 AWG CU GND., IN A 2.5" CONDUIT

SERVICE LOAD SUMMARY	
METER NUMBER: 108 274 840	
EXISTING SERVICE: 240/120V 1PH 3W	
SIZE: 200A	
EXISTING LOAD CALCULATED PER NEC 220.87	
EXISTING SERVICE CALCULATIONS	PEAK DEMAND PER NEC 220.87(1): 11.60 kW
	PEAK DEMAND IN AMPS: 48.3 A
	PEAK DEMAND @ 125%: 14.50 kW
ADDED LOAD	ESTIMATED ADDED DEMAND LOAD: 2.88 kW
	ESTIMATED ADDED DEMAND LOAD IN AMPS: 12.0 A
SERVICE CALCULATIONS	
MAX DEMAND AT 125% PLUS NEW LOAD PER NEC 220.87(2): 17.38 kW	
TOTAL SERVICE LOAD (AMPS): 72.42 A	
EXISTING 200A SERVICE IS SUFFICIENT	

KEYNOTE SCHEDULE	
#	KEYNOTE DESCRIPTION
1	DEMOLISH EXISTING GENERATOR, BATTERY CHARGER, AND BLOCK HEATER CONNECTIONS. COORDINATE WITH CLERMONT COUNTY FOR EQUIPMENT DISPOSAL.
2	REMOVE EXISTING AUTOMATIC TRANSFER SWITCH. EXISTING ENCLOSURE TO REMAIN AND BE REUSED. EXISTING CONDUIT AND FEEDERS TO SERVICE DISCONNECT, PANEL 'DP', AND SPD DISCONNECT TO REMAIN AND BE REUSED AS PART OF NEW WORK.
3	PROVIDE NEW INDOOR GENERATOR SET. GENERATOR MUST BE CAPABLE OF FITTING THROUGH 40" DOORWAY. REFER TO ONE-LINE DIAGRAM AND SPECIFICATIONS FOR ADDITIONAL INFORMATION. PROVIDE 120V CIRCUITS FOR GENERATOR BATTERY CHARGER AND BLOCK HEATER AS REQUIRED BY MANUFACTURER. GENERATOR SHALL BE MONITORED BY MOTOROLA. COORDINATE ALL REQUIREMENTS WITH MOTOROLA PRIOR TO INSTALLATION.
4	PROVIDE NEW 200A EMERGENCY AUTOMATIC TRANSFER SWITCH. TRANSFER SWITCH SHALL BE LISTED FOR EMERGENCY USE. PROVIDE NEW EQUIPMENT IN EXISTING ENCLOSURE. MANUFACTURER TO TEST AND CERTIFY NEW INSTALLATION. REFER TO ONE-LINE DIAGRAM AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.
5	PROVIDE DOCKING STATION FOR PORTABLE GENERATOR CONNECTION. PROVIDE BLOCK HEATER RECEPTACLE, BATTERY CHARGER RECEPTACLE, AND CONVENIENCE RECEPTACLE. REFER TO PANEL SCHEDULE FOR BRANCH CIRCUITS. REFER TO ONE-LINE DIAGRAM AND SPECIFICATIONS FOR ADDITIONAL INFORMATION. CONTRACTOR SHALL FIELD VERIFY DOCKING STATION WILL FIT AS SHOWN ON THE DRAWINGS. NOTIFY ENGINEER IF SUBMITTED EQUIPMENT DOES NOT FIT.
6	EXISTING NETWORK DAMPER SWITCH CONTAINING MOTOROLA MONITORING CONNECTION POINT.
7	EXISTING EXHAUST DAMPER CONTROL MOTOR TO REMAIN.
8	EXISTING INTAKE DAMPER CONTROL MOTOR TO REMAIN.
9	EXISTING MONITORING (MARKS ALARM PANEL) TO REMAIN. MODIFY AS NECESSARY.
10	EXISTING EXHAUST TO EXTERIOR TO BE REMOVED AND REPLACED WITH NEW.
11	EXISTING 1" (OUTSIDE DIAMETER) METAL THREADED GAS LINE ENTERING BUILDING. MODIFY AS REQUIRED.
12	EXISTING UNDERGROUND GAS PIPING TO REMAIN.
13	PROVIDE NEW EXHAUST TO EXTERIOR OF BUILDING. UTILIZE EXISTING PENETRATIONS AND SEAL AS REQUIRED. PROVIDE MINERAL WOOL INSULATION. COORDINATE EXHAUST LOCATIONS WITH EXISTING LIGHT FIXTURE AND RELOCATE LIGHT FIXTURE AS NECESSARY. COORDINATE EXTERIOR EXHAUST LOCATIONS WITH EXISTING CAMERA LOCATIONS.
14	EXISTING 36" W X 36" H INTAKE DAMPER TO REMAIN.
15	EXISTING 34" W X 44" H EXHAUST DAMPER TO REMAIN. EXHAUST DAMPER SHALL BE DUCTED TO GENERATOR VIA FLS FITTING. EXISTING DUCTED CONNECTION IS APPROXIMATELY 30" W X 30" H. MODIFY AS REQUIRED.
16	OWNER LP TANK TO REMAIN. TANK LOCATED APPROXIMATELY 17'-0" FROM BUILDING. REFERENCE DETAIL 3/GD.1, SITE LOCATION PLAN.
17	GENERATOR BASE SHALL BE GROUNDED PER NEC.
18	PROVIDE GENERATOR REMOTE EMERGENCY SHUT OFF SWITCH IN THIS LOCATION, MOUNTED TO THE SIDE OF THE DOCKING STATION. COORDINATE REQUIREMENTS WITH MANUFACTURER.



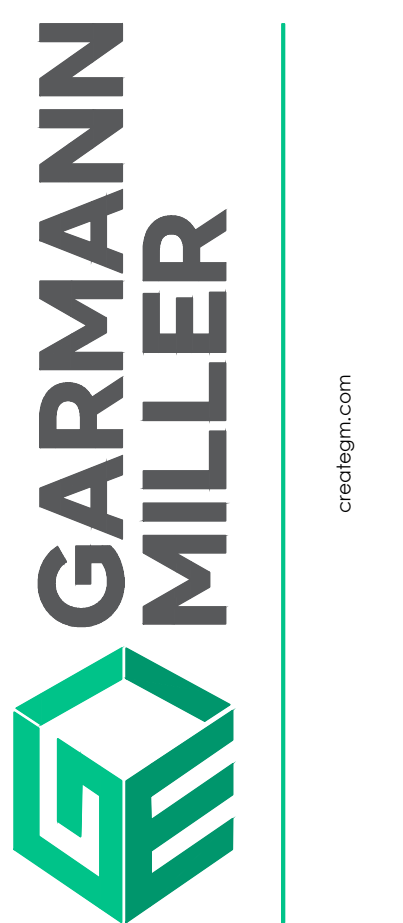
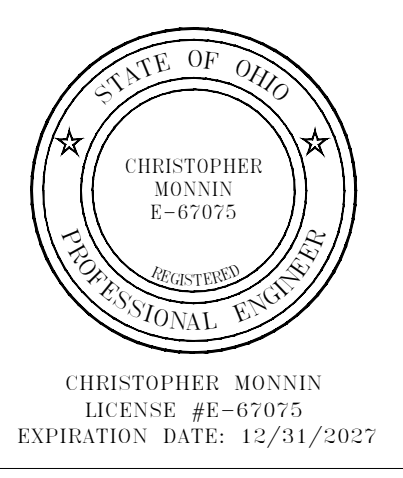
5 KEY TO ELECTRICAL CIRCUIT WIRING
NOT TO SCALE

MOUNTING: SURFACE FED FROM: ATS ENCLOSURE: TYPE 1 LOCATION: EQUIPMENT ROOM				PANEL DP (EXISTING)		A/C RATING: EXISTING VOLTAGE: 240/120V 1PH 3W MAINS RATING: 200 A MAINS TYPE: MCB MCB RATING: 200 A				
PANEL NOTES: EXISTING PANEL IS A SQUARE D QO LOAD CENTER										
CIRCUIT DESCRIPTION										
AMP										
A										
B										
AMP										
CIRCUIT DESCRIPTION										
E	HVAC #1	2	40 A	1	3360 / 3360		2	40 A	2	HVAC #2
E	UPS FEEDER	2	100 A	5	8400 / 400	3360 / 3360	4	20 A	1	INTERIOR LIGHTS
E	GENERATOR ROOM LIGHTS	1	20 A	9	100 / 720	8400 / 100	8	20 A	1	EXTERIOR LIGHT
E	OUTLET 6	1	20 A	11		180 / 180	10	20 A	1	OUTLET 1-4
E	DEHYDRATOR	1	20 A	13	400 / 180		12	20 A	1	OUTLET 5
E	TOWER LIGHT	1	20 A	15		350 / 1000	14	20 A	1	GFI OUTLET
M	GEN. BATTERY CHARGER	1	20 A	17	1000 / 100		16	20 A	1	GEN. BLOCK HEATER
N	DOCK STATION BLOCK HEATER	1	20 A	19		1500 / 10	18	20 A	1	SMOKE DETECTOR
N	DOCK STATION BATTERY CHARGER	1	20 A	21	1200 /		20			SPACE
N	DOCK STATION CONV. RECEPTACLE	1	20 A	23		180 / 1	22			SPACE
	SPACE			25			23			SPACE
	SPACE			27			24			SPACE
	SPACE			29			25			SPACE
	SPACE			31			26			SPACE
	SPACE			33			27			SPACE
	SPACE			35			28			SPACE
	SPACE			37			29			SPACE
	SPACE			39			30			SPACE
	SPACE			41			31			SPACE
VA SUBTOTALS:				19220 VA		18610 VA				
AMP SUBTOTALS:				160 A		155 A				
LOAD TYPE	CONNECTED VA	DEMAND FACTOR	DEMAND VA	DEMAND AMPS	SUBTOTAL	PHASE	CIRCUIT NOTES			
L LIGHTING	950 VA	100.00%	950 VA	4 A	19220 VA	A	E EXISTING CIRCUIT TO REMAIN AS IS.			
R RECEPTACLES	1440 VA	100.00%	1440 VA	6 A	18610 VA	B	E EXISTING CIRCUIT TO REMAIN AS IS.			
C COOLING	0 VA	0.00%	0 VA	0 A	PANEL TOTALS		N PROVIDE NEW CIRCUIT BREAKER			
Q MISC EQUIPMENT	5200 VA	100.00%	5200 VA	22 A	37830 VA	CONNECTED				
K KITCHEN	0 VA	65.00%	0 VA	0 A	33630 VA	DEMAND				
H HVAC EQUIPMENT	13440 VA	100.00%	13440 VA	56 A	158 A	CONNECTED				
M LARGEST MOTOR	0 VA	125.00%	0 VA	0 A	140 A	DEMAND				
P PANEL FEEDER	16800 VA	75.00%	12600 VA	53 A						
SEE ADDITIONAL PANEL SCHEDULE(S) FOR ITS TOTALS										
26044 00 - CLERMONT COUNT - GRANT TOWER										

ELECTRICAL GENERAL NOTES		
A	ALL MOUNTING HEIGHTS REFER TO BOTTOM OF BOX OR DEVICE, UNLESS NOTED OTHERWISE.	
B	ALL WORK SHALL CONFORM TO 2023 N.E.C. NATIONAL, STATE AND LOCAL CODES WHICH APPLY.	
C	ALL MATERIAL AND EQUIPMENT SHALL CONFORM TO U.L. AND NEMA STANDARDS WHICH APPLY.	
D	THIS CONTRACTOR SHALL PAY ALL FEES AND OBTAIN ALL PERMITS REQUIRED FOR THE EXECUTION OF THEIR WORK.	
E	THIS CONTRACTOR SHALL GUARANTEE THEIR ENTIRE ELECTRICAL INSTALLATION AGAINST DEFECTS IN WORKMANSHIP AND MATERIALS FOR A PERIOD OF ONE (1) YEAR.	
F	MINIMUM WIRE SIZE SHALL BE 12 AWG UNLESS NOTED OTHERWISE.	
G	CONDUCTORS SHALL BE TYPE THHN/THWN STRANDED COPPER, UNLESS NOTED OTHERWISE. CONDUCTORS 6 AWG. AND LARGER MAY BE COPPER OR ALUMINUM. SEE SPECIFICATIONS.	
H	IT IS STRONGLY RECOMMENDED THAT ALL BIDDERS VISIT AND EXAMINE THE SITE. THE CONTRACTOR SHALL FAMILIARIZE THEMSELVES WITH ALL CONDITIONS UNDER WHICH WORK MUST BE PERFORMED AND CHECK ALL PRESENT ELEVATIONS. THE CONTRACTOR SHALL REPORT ANY MAJOR DISCREPANCIES TO THE ARCHITECT. FAILURE TO DO SO SHALL BE DEEMED AS ACCEPTANCE OF EXISTING CONDITIONS.	
GENERAL ELECTRICAL DEMOLITION NOTES		
A.	FIELD VERIFY ALL DIMENSIONS & CONDITIONS PRIOR TO START OF CONSTRUCTION. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCY OR SITUATION DISCOVERED THAT DOES NOT CONFORM TO CONSTRUCTION DOCUMENTS.	
B.	ALL WORK PERFORMED IS SUBJECT TO APPROVAL BY THE ARCHITECT/ENGINEER AND OWNER. WORK FOUND TO BE UNSATISFACTORY SHALL BE REMOVED AND PROPERLY REPLACED BY THE CONTRACTOR AT NO ADDITIONAL COST TO OWNER.	
C.	ALL ITEMS AND MATERIAL NOTED AS "REMOVE" SHALL BE PROPERLY DISPOSED OF BY THE CONTRACTOR OFF SITE. COORDINATE REMOVAL OF ITEMS WITH OWNER. OWNER HAS THE OPTION TO CLAIM ANY REMOVED ITEMS.	
D.	TEMPORARILY SUPPORT ALL EQUIPMENT, CONDUIT, ETC. AS REQUIRED UNTIL FINAL SUPPORTS ARE IN PLACE.	
E.	CLOSELY COORDINATE ALL WORK WITH THE OWNER AND WITH ALL OTHER CONTRACTORS HIRED BY THE OWNER. CLARIFY IN ADVANCE ANY QUESTIONS AS TO SCOPE OF WORK AND AREAS OF RESPONSIBILITY.	
F.	DNV 26 SHALL PULL ALL WIRE AND CAP CONDUIT TO ALL CIRCUITS DISCONNECTED AND NOT REUSED.	

MISCELLANEOUS SYMBOLS LEGEND		
SYMBOL	DESCRIPTION	MOUNTING HEIGHT
-----	EXISTING ELECTRIC PANEL. REFER TO PANEL SCHEDULES AND ONE LINE DIAGRAM	EXISTING
SW	EXISTING SAFETY SWITCH TO REMAIN.	EXISTING
GA	GENERATOR ANNUNCIATOR PANEL.	48" AFF
ATS	AUTOMATIC TRANSFER SWITCH.	78" AFF TO TOP
ECB	ENCLOSED CIRCUIT BREAKER.	EXISTING
SPD	SURGE PROTECTION DEVICE.	EXISTING
JB	JUNCTION BOX OR EQUIPMENT CONNECTION.	VARIES
GA	GENERATOR ANNUNCIATOR PANEL. REFER TO SPECIFICATIONS.	56" AFF
PB	PUSH BUTTON. REFER TO DRAWINGS FOR MORE INFORMATION.	44" AFF
EM	ELECTRICAL UTILITY METER.	
X	INDICATES NOTE - SEE TABULATION ON SAME SHEET.	

- ABBREVIATIONS USED ON THE CONTRACT DOCUMENTS INCLUDE, BUT ARE NOT LIMITED TO THOSE LISTED BELOW	
A	- AMPS
AIC	- AVAILABLE INTERRUPTING CURRENT
AL	- ALUMINUM
ATS	- AUTOMATIC TRANSFER SWITCH
AWG	- AMERICAN WIRE GAUGE
B	- BREAKER
BKR	- BREAKER
C	- CONDUIT
CB	- CIRCUIT BREAKER
CKT	- CIRCUIT
CU	- COPPER
E	- ELECTRICAL CONTRACTOR
EM	- EMERGENCY
EX / EXIST	- EXISTING
G	- GENERATOR
GEN	- GENERAL CONTRACTOR
GF	- GROUND FAULT INTERRUPTER
GND	- GROUND
I	- INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS
IEEE	- INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS
IG	- ISOLATED GROUND
K	- THOUSAND CIRCULAR MILS
KCMIL	- THOUSAND CIRCULAR MILS
KVA	- KILOVOLT AMPS
KW	- KILOWATT
L	- LIQUID PROPANE
LP	- LIQUID PROPANE
N	- NATIONAL ELECTRIC CODE
NEC	- NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
NEMA	- NATIONAL FIRE PROTECTION ASSOCIATION
NFPA	- NATIONAL FIRE PROTECTION ASSOCIATION
NTS	- NOT TO SCALE
O	- OR EQUAL
OREQ	- OR EQUAL
P	- POLE
PH	- PHASE
PVC	- POLYVINYL CHLORIDE
S	- SURGE PROTECTIVE DEVICE
SPD	- SURGE PROTECTIVE DEVICE
T	- TYPICAL
TYP	- TYPICAL
U	- UNLESS NOTED OTHERWISE
UNO	- UNLESS NOTED OTHERWISE
V	- VOLTS, VOLTAGE
V	- VOLTS, VOLTAGE
W	- WIRE
WP	- WEATHER PROOF
X	- TRANSFORMER
XFMR	- TRANSFORMER



CLERMONT COUNTY GRANT TOWER GENERATOR REPLACEMENT

ISSUANCES/REVISIONS		
CONSTRUCTION DOCUMENTS	07/20/2026	
ADDENDUM 01	08/13/2026	

PROJECT NUMBER:	DRAWN BY:	CHECKED BY:
26044.00	KCR	CDH

SHEET TITLE:	
ELECTRICAL PLANS	
SHEET NUMBER:	
E1.1	