

addendum no. 1

NOTICE TO BIDDERS

STATE OF WASHINGTON DEPARTMENT OF MILITARY –
STATE PROJECT NUMBER 2024-610
CAMP MURRAY BUILDING 1 (JFHQ) GENERATOR REPLACEMENT

CAMP MURRAY – Camp Murray, WA

This Addendum is hereby made a part of the Contract Documents pertaining to the above project and shall be binding upon each contractor submitting bids. Bid submitted shall be for the full and complete cost of incorporating these changes into the contract, no further claims shall be allowed for work associated with this addendum. It shall further be the responsibility of each Contractor to notify his sub-contractors concerning the contents of this addendum as they specifically apply to them. The following changes hereby become a part of the Contract Documents. Acknowledge receipt of this Addendum in the space provided on the *Bid Form*. Failure to do so may subject Bidder to disqualification.

Incorporate the following revisions to the Project Manual and Contract Drawings

GENERAL ITEMS:

1.01 ADD attached Pre-Bid Walk Sign-in Sheet

SPECIFICATIONS:

1.02 REPLACE Pre-Bid Agenda with attached Pre-Bid Agenda.

1.03 ADD attached specification section 012300 Alternates.

QUESTIONS:

1.04 Will a temporary generator be needed when the generator is demolished?

Response: No, a temporary generator will not be needed. The existing generator is a standby generator, and the building will be without standby power during the demolition of the existing generator and the installation of the new generator.

1.05 Is a Clean Air Permit required?

Response: No, a Clean Air Permit is not required.

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1.06 Is the owner supplying the generator?

Response: No, the generator will be supplied by the contractor.

1.07 What is the size and weight of the existing generator?

Response: The weight of the existing generator is unknown. The dimensions of the existing generator is 5'-7" wide x 13'-7" long. The existing concrete pad dimensions are 7' wide x 17'6" long.

1.08 Is cable splicing allowed?

Response: No, splices are not indicated in the drawing set. The contractor will be required to replace the existing conductors to the generator with new. See updated sheet E3.2 and E9.1

1.09 Who is responsible for disposing of the diesel fuel in the existing fuel tank?

Response: It is the contractor's responsibility to properly dispose of the diesel fuel.

1.10 What permits are required?

Response: An electrical permit is required. The removal of the existing generator and fuel tank will require a permit to be acquired from the Pierce County Fire Prevention Bureau. A permit from the Pierce County Fire Prevention Bureau will also be required for the installation of the new generator. Permits are to be obtained by the contractor.

1.11 Is this job posted on Bonfire?

Response: Washington State Military Department does not use Bonfire to advertise their projects.

1.12 Where is the existing remote annunciator panel?

Response: There is not an existing remote annunciator panel in the building.

1.13 Will the existing generator pad need to be replaced?

Response: The concrete generator pad replacement will be included as an add alternate. See revised drawings for additional information.

1.14 Is there crane access to the generator location.

Response: Washington State Military Department will work with the contractor to allow for a crane to be used.

1.01 Is this project required to be Buy American Act compliant?

Response: Yes, this project is Buy American Act.

DRAWINGS

1.15 DRAWING SHEET G0.1 – COVER SHEET

REVISE: summary of work paragraph as shown on revised sheet G0.1.

ADD: Deferred Structural Submittal information as shown on revised sheet G0.1.

1.16 DRAWING SHEET G0.2 – PHASING AND SITE PLAN

REVISE: sheet notes and phasing plan as shown on revised sheet G0.2.

1.17 DRAWING SHEET ED3.2 – ELECTRICAL POWER SITE PLAN – DEMOLITION

ADD: Alternate bid item #1 scope for the concrete pad as shown on revised sheet ED3.2.

ADD: Scope to demolish existing conductors from the existing generator to the existing ATS, and to sawcut existing concrete pad to extend new conduit as shown on revised sheet ED3.2.

REVISE: Flag notes as shown on revised sheet ED3.2.

1.18 DRAWING SHEET E3.2 – ELECCTRICAL POWER SITE PLAN

ADD: Alternate bid item #1 scope for the concrete pad as shown on revised sheet E3.2.

ADD: Scope to provide new conductors from the new generator to the existing ATS, and provide scope to extend new conduit as shown on revised sheet E3.2.

REVISE: Flag notes and sheet notes as shown on revised sheet E3.2.

1.19 DRAWING SHEET E9.1 – ELECTRICAL PARTIAL ONE-LINE DIAGRAMS

ADD: Scope to demolish existing conductors from the existing generator to the existing ATS as shown on revised sheet E9.1.

ADD: Scope to provide new conductors from the new generator to the existing ATS, and provide scope to extend new conduit as shown on revised sheet E9.1.

REVISE: Flag notes as shown on revised sheet E9.1.

September 10, 2025

Washington Military Department – Building 1 (JFHQ)
Generator Replacement – Addendum 1

Refer to the following Attachments for descriptions of additional addendum items that pertain to this project.

attachments		
1.	Pre-bid walk sign-in sheet	(2 pages)
2.	Pre-bid agenda	(3 pages)
3.	Specification Section 12300 Alternates	(1 page)
4.	Drawing Revisions to Sheet G0.1, G0.2, ED3.2, E3.2, and E9.1	(5 pages)

END OF ADDENDUM NO. 1

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sign-in sheet

PROJECT State of Washington Military Department
Building 1 (JFHQ) Generator Replacement | 2024-610
Pre-Bid Walk

DATE 9/2/2025

CONTACT Jon Beade

name	company	phone number	email	Plan Center
Jon Beade	Hargis Engineers	206-516-9442	jon.beade@hargis.biz	
Daniel Caris	WMD	253-312-6113	daniel.caris@mil.wa.gov	
SHAUN BARCLAY	WMD CFMO	253-512-8147	shaun.barclay.civ@army.mil	
DAN EYGBROOD	Capital Industrial	360-507-6334	dan.eygbrood@capitalindustrial.com	
KEVIN PERRY	MAICOM	253-861-5919	kperry@Maicomllc.com	
Zach Schulte	Legacy	253-514-7448	Zach.Schulte@ontivity.com	
Robert Turley	Tacoma Diesel Equipment	609-997-1178	robert@tacomadiesel.com	

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mechanical
electrical
telecommunications
security
energy

sign-in sheet

Page 2

page 2

name	company	phone number	email	Plan Center
David Ayala	Tacoma Diesel & Equipment	253-778-5089 253-922-8171	DavidAyala@TacomaDiesel.com	
Andy Busch	Busch Electric	360 414 0144	andybusch@buschelectric.com	
Mark Stetson	EC Electric	206 375 3367	mark.stetson@ecpowerslife.com	
Colton Reeves	Thompson Electrical	253-281-0389	Colton@Thompsonconstructors.com	
Hung Vo	Mr. Johnny Electric	425-894-8444	admin@mrjohnnyelectric.com	
William Stevens	Mr. Johnny Electric	425 894 8444	admin@mrjohnnyelectric.com	
Jupiter	" " "	204-679-4631	Jupiter@MrJohnnyElectric.com	

Washington State Military Department Agenda for Pre-Bid Walk-Through

Date September 2, 2025

Project Number:	2024-610
Project Name:	WMD Building 1 (JFHQ) Generator Replacement
Location:	Camp Murray, WA
Project Manager:	Daniel Caris
PM Phone & Email:	253-512-7992 Email: daniel.caris@mil.wa.gov

1. Project Manager Introduces Project Team Members

- A. Military Department: Daniel Caris (PM), Shaun Barclay
- B. On-site Representative
- C. Hargis Project Manager: Jon Beade
- D. Other members

Note: During the pre-bid walk-through meeting, all conversations are considered informal and are not contractually binding unless stated in the contract manual, drawings, or modified by a written addendum. The order of precedence is written addendum, project manual, and lastly contract drawings.

2. Route a sign-in sheet to all attendees

3. The Architect/Engineer Presents the General Description of Scope

- A. Review scope of work for site
 - 1) Replace existing generator and subbase fuel tank with new generator and subbase fuel tank.
 - 2) Connect to existing electrical infrastructure.
 - 3) Expand existing concrete pad
 - 4) Install new bollards
- B. Other Issues
 - 1) Permits
 - 2) Construction Waste Management

4. Construction Site Access and Lay-Down Area

Washington State Military Department Agenda for Pre-Bid Walk-Through

5. **Discussion of Security Requirements necessary on this Project** (Presented by facility security officer – Refer to Specifications Section – the facility may have their own checklist to use in addition.)

A. Personal Behavior

- 1) Depending on the project, security clearances and ID badges may be required. Like working on Dept of Health Labs where badges may be required.
 - a) The badge must be worn at all times
 - b) The badge must be clearly visible at all times
- 2) Items: tobacco, currency, cell phones, cameras, etc.
 - a) State facilities are tobacco free areas
 - b) Phones and cameras are addressed by the GC's or Division 1.
- 3) Respectful conduct
 - a) At all times
 - b) Sexual harassment of any kind is cause for removal from the job
- 4) Work Hours
 - a) Established there may be limited work hours for access to a facility because sometimes all work is done at night.
 - b) Advance arrangements required for staying late or coming in early
 - c) Institutional holidays
- 5) Work Operations
 - a) Only company vehicles are allowed on construction site
 - b) Parking areas for workers are usually established to avoid conflict with faculty, staff and students or occupants
 - c) Requirements for company vehicles on site (keys, locking gas caps, etc.)
 - d) Specific equipment not allowed remaining overnight in specified areas.
 - e) Procedures for delivery vehicles
 - a. Impact on earth-moving operations
 - b. Ladders
 - c. Special equipment
 - f) Tool inventory/storage requirements if needed.
 - g) Dumpster requirements
 - h) Utility outage

Washington State Military Department Agenda for Pre-Bid Walk-Through

- i) Interception of materials
- j) Flammable materials
- k) Medical emergencies – the contractor’s site specific safety plan should address this.

6. Other Projects Currently Occurring on Site

7. Project Manager Outlines Project Schedule, Bid Submittal Process, Contracts, etc.

- A. MWBE Requirements
- B. Apprenticeship Requirements
- C. Supplemental Bidder Responsibility

8. Site Walk

9. Schedule of Addendum Release Instructions

10. Questions and Answers

SECTION 01 2300 - ALTERNATES

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Description of Alternates.

1.02 RELATED REQUIREMENTS

- A. Drawings and general provisions of the Contract, including the General Conditions for Washington State Facilities Construction and other Division 01 specification sections, apply to this section.
- B. Instructions to Bidders for Washington State Facilities Construction.

1.03 ACCEPTANCE OF ALTERNATES

- A. Alternates quoted on Bid Forms will be reviewed and accepted or rejected at Owner's option. Accepted Alternates will be identified in the Contract.
- B. Coordinate related work and modify surrounding work to integrate the Work of each Alternate.

1.04 SCHEDULE OF ALTERNATES

- A. Additive Alternate No. 1:
 - 1. Base Bid Item:
 - a. Base Bid Scope of Work:
 - 1) Existing generator concrete pad to remain.
 - 2. Alternate Item:
 - a. Alternate Scope of Work:
 - 1) Replace the existing generator concrete pad with a new concrete pad. Provide structural deferred submittal for new concrete pad.

PART 2 PRODUCTS - NOT USED

PART 3 EXECUTION - NOT USED

END OF SECTION 01 2 300 - ALTERNATES

WASHINGTON MILITARY DEPARTMENT

BUILDING 1 (JFHQ) GENERATOR REPLACEMENT

STATE PROJECT NUMBER: 2024-610
CAMP MURRAY BUILDING 1
CAMP MURRAY, WA 98430

PROJECT TEAM

CLIENT AGENCY	WASHINGTON MILITARY DEPARTMENT CAMP MURRAY BUILDING 32 CAMP MURRAY, WA 98430 CONTACT: DANIEL CARIS PHONE: 253.512.7992 EMAIL: DANIEL.CARIS@MIL.WA.GOV
ELECTRICAL ENGINEER (PRIME CONSULTANT):	HARGIS ENGINEERS, INC. 1201 THIRD AVENUE, SUITE 600 SEATTLE, WA 98101 PHONE: 206.448.3376 FAX: 206.448.4450 CONTACT: JON BEADE EMAIL: JON.BEADE@HARGIS.BIZ CONTACT: ERIK STEARNS EMAIL: ERIK.STEARNS@HARGIS.BIZ
CIVIL ENGINEER	SCJ ALLIANCE 8730 TALLON LANE NE, SUITE 200 LACEY, WA 98516 PHONE: 360.352.1465 CONTACT: WHITNEY HOLM EMAIL: WHITNEY.HOLM@SCJALLIANCE.COM

DRAWING INDEX

G0.1	COVER SHEET
G0.2	PHASING AND SITE PLAN
SV-1	CAMP MURRAY TOPOGRAPHIC SURVEY
SP-01	DIESEL GENERATOR SITE PLAN
SP-02	SITE PLAN DETAILS
E0.1	ELECTRICAL LEGEND, ABBREVIATIONS, NOTES
ED3.2	ELECTRICAL POWER SITE PLAN MAIN FLOOR -DEMOLITION
E3.1	ELECTRICAL POWER PLAN LOWER FLOOR
E3.2	ELECTRICAL POWER SITE PLAN MAIN FLOOR
E9.1	ELECTRICAL PARTIAL ONE-LINE DIAGRAM
E10.1	ELECTRICAL PANEL SCHEDULES

BUILDING ADDRESS

CAMP MURRAY BUILDING 1
CAMP MURRAY, WA 98430

SUMMARY OF WORK

BRIEFLY AND WITHOUT FORCE AND EFFECT UPON THE CONTRACT DOCUMENTS, THE WORK OF THE CONTRACT INCLUDES ALL MATERIALS, LABOR, TRUCKING, EQUIPMENT, SERVICES, ETC. AS REQUIRED FOR COMPLETION, AS DETAILED AND DESCRIBED IN THE PROJECT DRAWINGS AND SPECIFICATIONS. WORK CAN BE SUMMARIZED AS FOLLOWS:

REPLACEMENT OF EXISTING GENERATOR AT BUILDING 1 WITH NEW GENERATOR AND ALL ASSOCIATED ELECTRICAL AND GENERAL CONSTRUCTION WORK. SCOPE INCLUDES A NEW DIESEL GENERATOR IN PLACE OF THE EXISTING DIESEL GENERATOR, BOLLARD INSTALLATION, AND CONCRETE PAD REWORK

ADDITIVE ALTERNATE NO. 1 - REPLACE EXISTING GENERATOR CONCRETE PAD WITH NEW.

APPROVALS

DANIEL CARIS, WASHINGTON MILITARY DEPARTMENT | ENERGY MANAGER

DATE

SHAUN BARCLAY, WASHINGTON MILITARY DEPARTMENT | FACILITY OPERATIONS BRANCH CHIEF, CONSTRUCTION AND FACILITIES MGMT. OFFICE (CFMO)

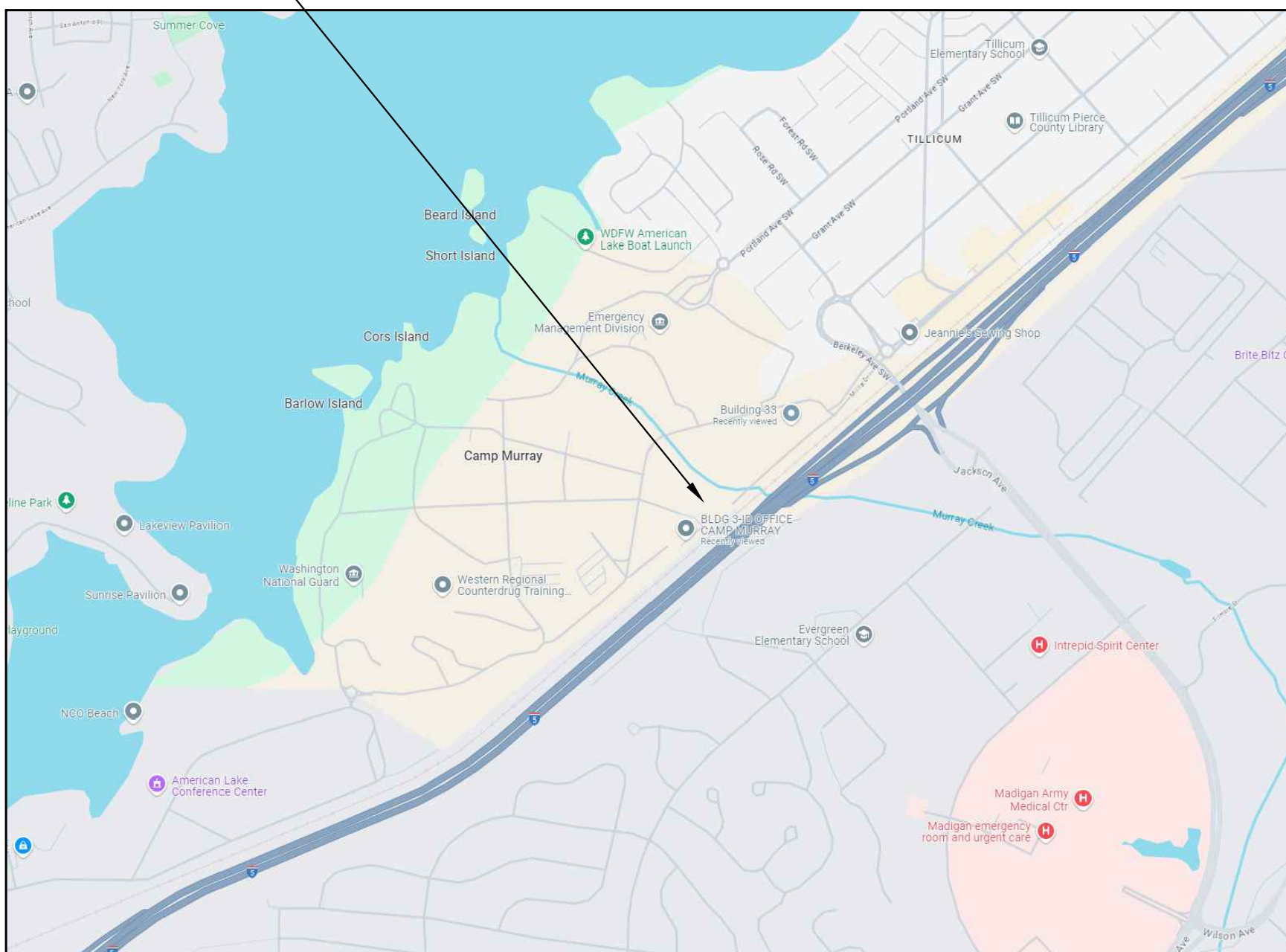
DATE

DEFERRED STRUCTURAL SUBMITTAL

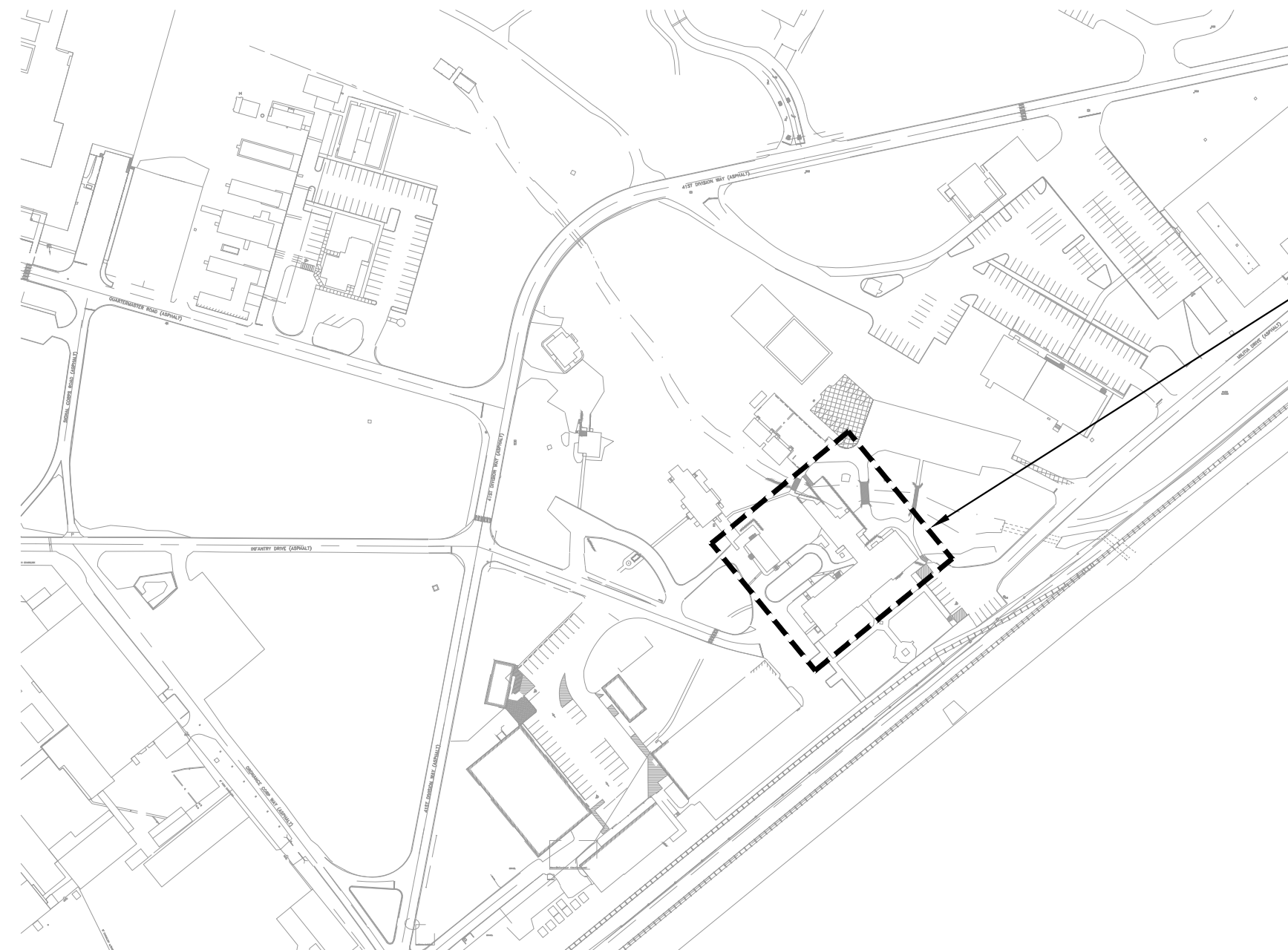
PROVIDE DEFERRED STRUCTURAL SUBMITTAL STAMPED BY CONTRACTOR'S STRUCTURAL ENGINEER. INCLUDE CODE-REQUIRED STRUCTURAL PERMITTING REQUIREMENTS, INCLUDING, BUT NO LIMITED TO:

- REPLACE EXISTING CONCRETE PAD WITH NEW CONCRETE PAD TO SUPPORT NEW GENERATOR.
- CONNECTIONS OF THE NEW GENERATOR TO THE NEW CONCRETE PAD FOR THE GENERATOR.
- PROVIDE STRUCTURAL CALCULATION FOR THE ABOVE ITEMS 1 & 2 PERFORMED FOR A SEISMIC IMPORTANCE FACTOR OF 1.5.
- PROVIDE SEISMIC SUPPORT DETAILING FOR NEW ABOVE GRADE CONDUIT AND PIPE AS REQUIRED.

PROJECT SITE



VICINITY MAP



CAMP MURRAY BUILDING 1



PARTIAL CAMPUS MAP

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WASHINGTON MILITARY DEPARTMENT
BUILDING 1 (JFHQ) GENERATOR REPLACEMENT - 2024-610
CAMP MURRAY BUILDING 1
CAMP MURRAY, WA 98430

REV.	RELEASE	DATE
	BID SET	8/15/25
	ADDENDUM #1	9/10/25

PROJECT NO. 2024-610
HARGIS PROJECT NO. 23091.16
DRAWN BY SWS
CHECKED BY JB
APPROVED BY ES
SHEET TITLE

COVER SHEET

SHEET NUMBER

G0.1

CAMP MURRAY BUILDING 1
CAMP MURRAY, WA 98430

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PROJECT NO.	2024-610
HARGIS PROJECT NO.	23091.16
DRAWN BY	SWS
CHECKED BY	JB
APPROVED BY	ES
SHEET TITLE	
PHASING AND SITE PLAN	

G0.2

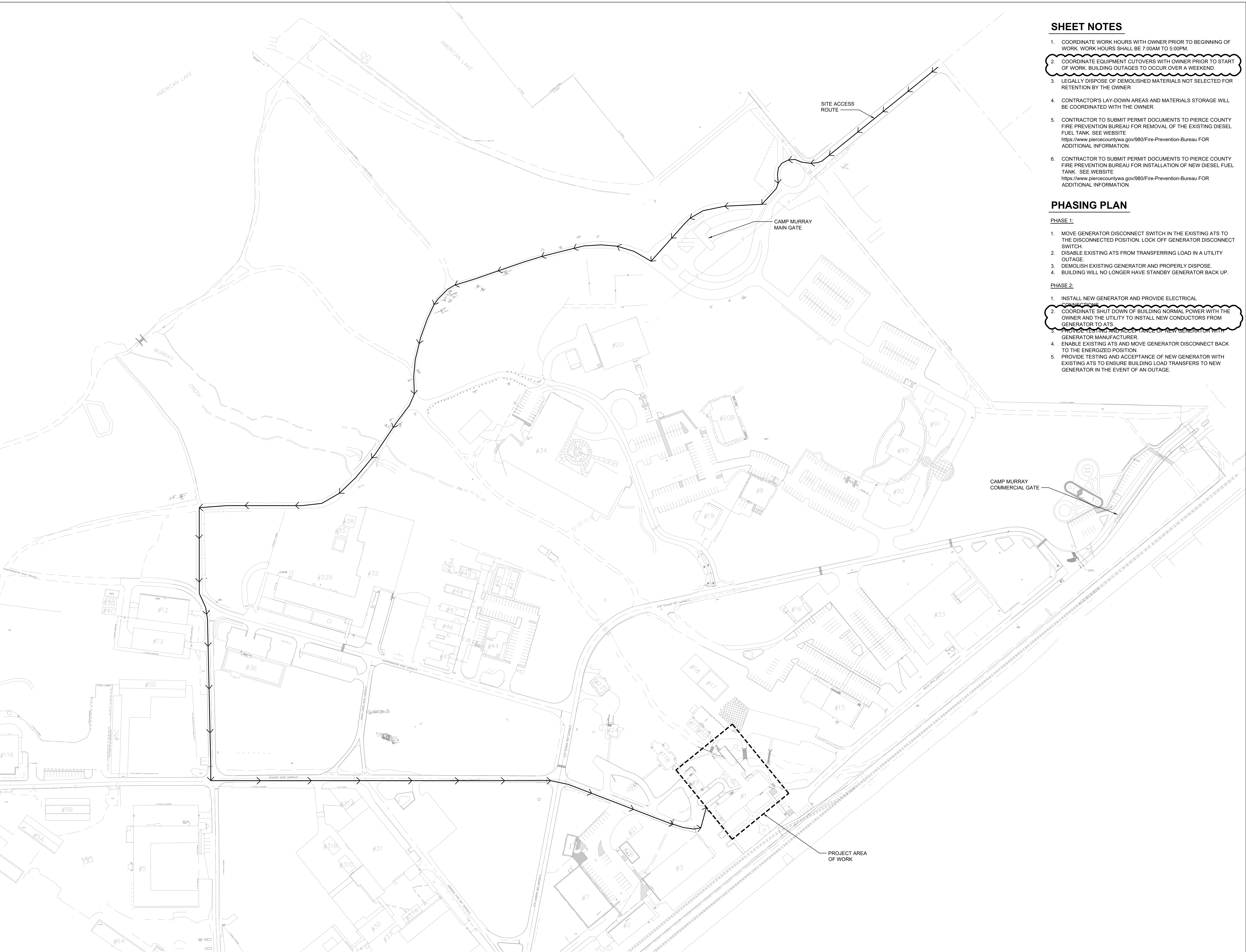
1. COORDINATE WORK HOURS WITH OWNER PRIOR TO BEGINNING OF WORK. WORK HOURS SHALL BE 7:00AM TO 5:00PM.
2. COORDINATE EQUIPMENT CUTOVERS WITH OWNER PRIOR TO START OF WORK. BUILDING OUTAGES TO OCCUR OVER A WEEKEND.
3. LEGALLY DISPOSE OF DEMOLISHED MATERIALS NOT SELECTED FOR RETENTION BY THE OWNER
4. CONTRACTOR'S LAY-DOWN AREAS AND MATERIALS STORAGE WILL BE COORDINATED WITH THE OWNER.
5. CONTRACTOR TO SUBMIT PERMIT DOCUMENTS TO PIERCE COUNTY FIRE PREVENTION BUREAU FOR REMOVAL OF THE EXISTING DIESEL FUEL TANK. SEE WEBSITE
<https://www.piercecountywa.gov/980/Fire-Prevention-Bureau> FOR ADDITIONAL INFORMATION.
6. CONTRACTOR TO SUBMIT PERMIT DOCUMENTS TO PIERCE COUNTY FIRE PREVENTION BUREAU FOR INSTALLATION OF NEW DIESEL FUEL TANK. SEE WEBSITE
<https://www.piercecountywa.gov/980/Fire-Prevention-Bureau> FOR ADDITIONAL INFORMATION.

PHASE 1:

1. MOVE GENERATOR DISCONNECT SWITCH IN THE EXISTING ATS TO THE DISCONNECTED POSITION. LOCK OFF GENERATOR DISCONNECT SWITCH.
2. DISABLE EXISTING ATS FROM TRANSFERRING LOAD IN A UTILITY OUTAGE.
3. DEMOLISH EXISTING GENERATOR AND PROPERLY DISPOSE.
4. BUILDING WILL NO LONGER HAVE STANDBY GENERATOR BACK UP.

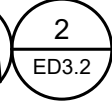
PHASE 2:

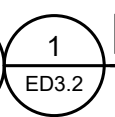
1. INSTALL NEW GENERATOR AND PROVIDE ELECTRICAL CONNECTIONS.
2. IMMEDIATELY SHUT DOWN OF BUILDING NORMAL POWER WITH THE GENERATOR AND THE UTILITY TO INSTALL NEW CONDUCTORS FROM GENERATOR TO ATS.
3. PROVIDE TESTING AND ACCEPTANCE OF NEW GENERATOR WITH GENERATOR MANUFACTURER.
4. ENABLE EXISTING ATS AND MOVE GENERATOR DISCONNECT BACK TO THE ENERGIZED POSITION.
5. PROVIDE TESTING AND ACCEPTANCE OF NEW GENERATOR WITH EXISTING ATS TO ENSURE BUILDING LOAD TRANSFERS TO NEW GENERATOR IN THE EVENT OF AN OUTAGE.



SITE PLAN
SCALE: 1"=100'-0"

PLOT DATE/TIME: 9/10/2025 2:52 PM USER: JONATHANB
FILENAME AND PATH: M:\065\23\23091\16 WMD Bldg 1 (JFHQ) Generator Replacement\CAD\ED3.2.dwg

 **ENLARGED ELECTRICAL POWER SITE PLAN - DEMOLITION**
SCALE: 1/4"=1'-0"

 **ELECTRICAL POWER SITE PLAN - DEMOLITION**
SCALE: 1/8"=1'-0"

SHEET NOTES

1. FIELD VERIFY EXISTING SITE CONDITIONS AND NOTIFY THE ENGINEER OF ANY DISCREPANCIES IN THE CONTRACT DOCUMENTS. DO NOT CONTINUE WORK WITHOUT THE ENGINEER'S APPROVAL.
2. SEE DEMOLITION ONE-LINE DIAGRAM IN DETAIL 1 ON SHEET E9.1 FOR DEMOLITION OF CONDUIT AND CONDUCTORS.
3. CONTRACTOR TO SUBMIT PERMIT DOCUMENTS TO PIERCE COUNTY FIRE PREVENTION BUREAU FOR REMOVAL OF THE EXISTING DIESEL FUEL TANK.
4. REFER TO G0.2 FOR PHASING PLAN.
5. CONTRACTOR TO SUBMIT PERMIT DOCUMENTS TO PIERCE COUNTY FIRE PREVENTION BUREAU FOR REMOVAL OF THE EXISTING DIESEL FUEL TANK. SEE WEBSITE
<https://www.piercecountywa.gov/980/Fire-Prevention-Bureau> FOR ADDITIONAL INFORMATION.
6. CONTRACTOR TO SUBMIT PERMIT DOCUMENTS TO PIERCE COUNTY FIRE PREVENTION BUREAU FOR INSTALLATION OF NEW DIESEL FUEL TANK AS PART OF ALTERNATE #1. SEE WEBSITE
<https://www.piercecountywa.gov/980/Fire-Prevention-Bureau> FOR ADDITIONAL INFORMATION.

FLAG NOTES

1. DEMOLISH EXISTING GENERATOR AND SUB BASE FUEL TANK. DEMOLISH EXISTING WIRING BETWEEN GENERATOR AND EXISTING ATS. MAINTAIN EXISTING CONDUIT FOR CONNECTION TO NEW GENERATOR.
2. DEMOLISH EXISTING CIRCUITS FOR BATTERY CHARGER AND BLOCK HEATER BACK TO EXISTING PANEL. MAINTAIN EXISTING CONDUIT FOR REUSE.
3. DEMOLISH EXISTING CONTROL WIRING BACK TO EXISTING ATS. MAINTAIN EXISTING CONDUIT FOR REUSE.
4. SAW CUT EXISTING CONCRETE. EXCAVATE, INTERCEPT AND EXTEND EXISTING (3) 3" AND (3) 1" CONDUITS. SEE SHEET E3.2 FOR ADDITIONAL INFORMATION.
5. BASE BID. EXISTING CONCRETE PAD TO REMAIN. ADD ALTERNATE BID ITEM #1: DEMOLISH EXISTING CONCRETE PAD AND PROVIDE NEW. SEE SHEET E3.2 FOR ADDITIONAL INFORMATION.



WASHINGTON MILITARY DEPARTMENT
BUILDING 1 (JFHQ) GENERATOR REPLACEMENT - 2024-610
CAMP MURRAY BUILDING 1
CAMP MURRAY, WA 98430

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BID SET		8/15/25
ADDENDUM #1		9/10/25

PROJECT NO. 2024-610
HARGIS PROJECT NO. 23091.16
DRAWN BY SWS
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SHEET TITLE
**ELECTRICAL POWER
SITE PLAN -
DEMOLITION**

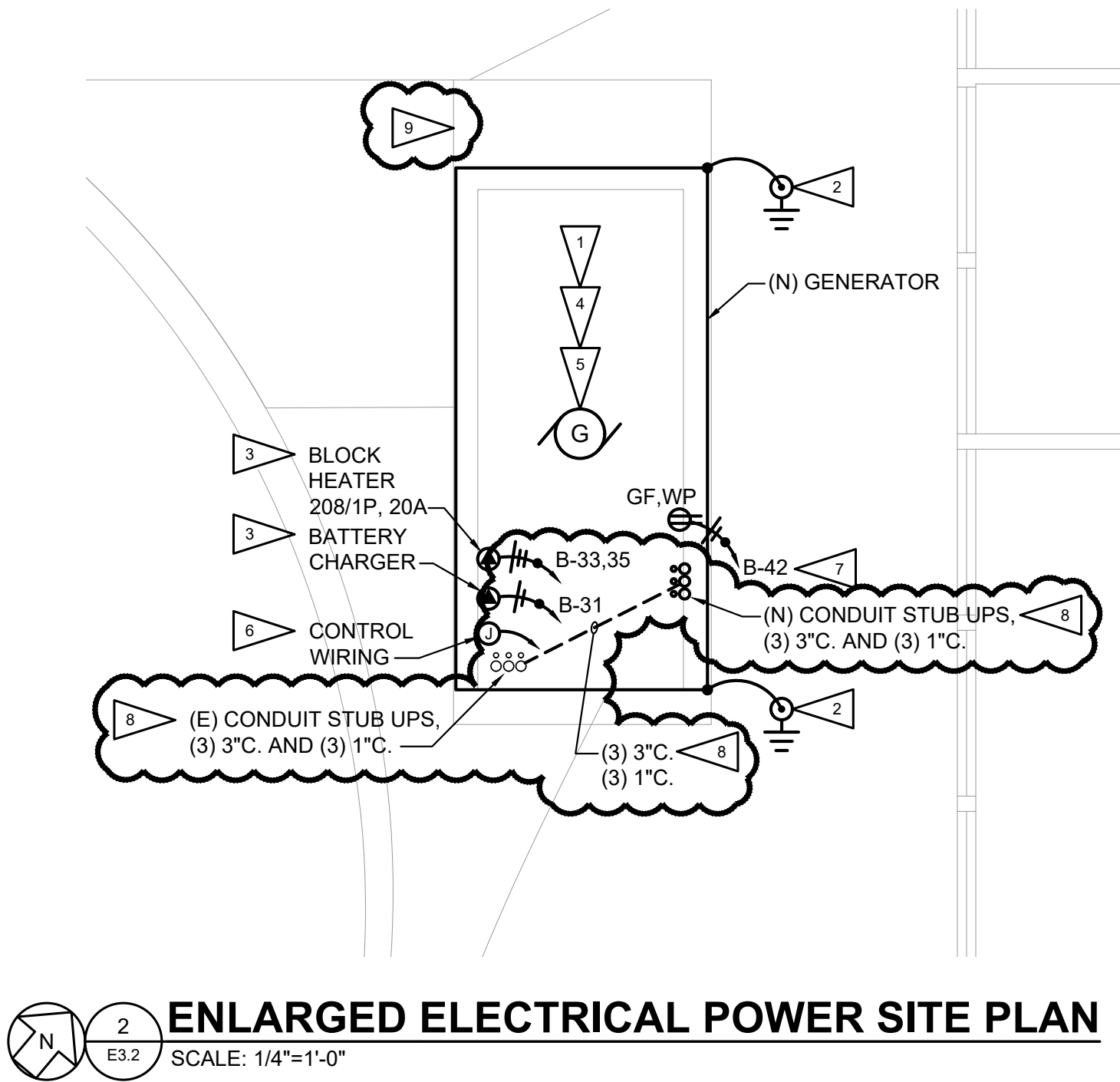
SHEET NUMBER
ED3.2

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PROJECT NO.	2024-610
HARGIS PROJECT NO.	23091.16
DRAWN BY	SWS
CHECKED BY	JB
APPROVED BY	ES
SHEET TITLE	
ELECTRICAL POWER	
SITE PLAN	

1. REFER TO SPECIFICATION SECTION 262726 AND ELECTRICAL DETAILS FOR DEVICE FACEPLATE LABELING.
2. COORDINATE FINAL LOCATION OF EQUIPMENT DISCONNECTS / CONTROLLERS WITH OTHER TRADES PRIOR TO ROUGH-IN. MAINTAIN CODE-REQUIRED WORKING CLEARANCES. PROVIDE/CONSTRUCT STRUT CHANNEL ASSEMBLY FOR MOUNTING OF DISCONNECTS/CONTROLLERS WHICH CANNOT BE LOCATED ON BUILDING STRUCTURE.
3. SEE ONE LINE DIAGRAM ON SHEET E9.1 FOR CONDUIT AND CONDUCTOR SIZES.
4. REFER TO SHEET G0.2 FOR PHASING PLAN.
5. CONTRACTOR TO SUBMIT PERMIT DOCUMENTS TO PIERCE COUNTY FIRE PREVENTION BUREAU FOR REMOVAL OF THE EXISTING DIESEL FUEL TANK. SEE WEBSITE
<https://www.piercecountywa.gov/980/Fire-Prevention-Bureau> FOR ADDITIONAL INFORMATION.
6. CONTRACTOR TO SUBMIT PERMIT DOCUMENTS TO PIERCE COUNTY FIRE PREVENTION BUREAU FOR INSTALLATION OF NEW DIESEL FUEL TANK. SEE WEBSITE
<https://www.piercecountywa.gov/980/Fire-Prevention-Bureau> FOR ADDITIONAL INFORMATION.

- 2 PROVIDE AND INSTALL GENERATOR. PROVIDE NEW CONDUCTORS IN EXISTING CONDUIT AND CONNECT TO NEW GENERATOR. SEE SHEETS E3-1 AND E9-1 FOR ADDITIONAL REQUIREMENTS.
- 3 PROVIDE 3/4" DIAMETER, 10'-0" LONG, GROUND ROD. GROUND PER WAC AND NEC ARTICLE 20 FOR A COMPLIANT GROUNDING ELECTRODE SYSTEM. SUBMIT TEST REPORT UPON COMPLETION.
- 4 PROVIDE NEW CIRCUITS THROUGH EXISTING CONDUIT BETWEEN BLOCK HEATER AND BATTERY CHARGER TO EXISTING PANEL.
- 5 250KW DIESEL GENERATOR WITH SUB-BASE FUEL TANK. SEE SHEET E9-1 FOR ADDITIONAL INFORMATION AND CONNECTION REQUIREMENTS.
- 6 EXTEND DIESEL FUEL VENT PIPE AND GENERATOR EXHAUST TO A HEIGHT GREATER THAN THE TOP OF THE ROOF. PROVIDE ADDITIONAL SUPPORT AS REQUIRED.
- 7 PROVIDE NEW CONTROL WIRING THROUGH THE EXISTING CONDUIT BETWEEN THE NEW GENERATOR AND EXISTING ATS.
- 8 ROUTE CONDUCTORS THROUGH EXISTING SPARE CONDUIT.
- 9 INTERCEPT AND EXTEND EXISTING CONDUIT. COORDINATE NEW STUB-UP LOCATION WITH GENERATOR FOOTPRINT. PROVIDE NEW CONDUIT, BACK-FILL, AND CONCRETE INFILL.
- 10 BASE BID. EXISTING CONCRETE PAD TO REMAIN. ADD ALTERNATE BID ITEM #1. REPLACE EXISTING CONCRETE PAD WITH NEW CONCRETE PAD. SEE SHEET G0-1 FOR DEFERRED STRUCTURAL SUBMITTAL REQUIREMENTS.





OTHER - OTHER CORRECTION FACTORS ARE NOT APPLICABLE.

E9.1