DTMB-0414 (Rev 6/25)

DEPARTMENT OF TECHNOLOGY, MANAGEMENT AND BUDGET
State Facilities Administration
Design & Construction Division

CONSTRUCTION BID ADDENDUM NO. 1

This form identifies an Addendum to Bidding Documents, and incorporates interpretations or clarifications, modifications, acceptance of proposed "or equal" materials, and other information into the Bidding Documents. Addenda will be numbered by the Professional and distributed through www.michigan.gov/SIGMAVSS as an attachment.

TO: **ALL BIDDERS**		DATE ISSUED 10/19/2026
PROJECT NAME Site Utility Underground - Woodland Correctional Center		FILE NUMBER 472/23129.KMM
PROFESSIONAL Nowak & Fraus Engineers	PROJECT DIRECTOR Kurt Maiberger	BID OPENING DATE: 11/18/2026

ADDENDUM ITEMS: (attach additional sheets and drawings if required)

Added – Appendix I - MDOC – Utility and Security Shut Down Standards

Added – Exhibit providing sketch of Owner furnished materials as stored throughout the site.

Updated – Modified note referencing "RESTORATION ASSOCIATED WITH PREVIOUS PHASE" on sheets C3 to C17

RESTORATION ASSOCIATED WITH PREVIOUS PHASE

THERE ARE AREAS THROUGHOUT THE SITE THAT HAD BEEN DISTURBED DURING THE PREVIOUS CONSTRUCTION PHASE WITHIN 150' OF CENTERLINE OF PROPOSED UTILITY IMPROVEMENT AND EXISTING MATERIAL LAY–DOWN AREAS. THE CONTRACTOR WILL BE RESPONSIBLE FOR CLEANING UP DEBRIS, MATERIALS AND OTHER ITEMS LEFT BEHIND DURING THE PREVIOUS PHASE. THE CONTRACTOR WILL BE RESPONSIBLE FOR REPAIRING/RESTORING ANY/ALL AREAS THAT WERE A RESULT OF THAT WORK WITH NECESSARY BACKFILL MATERIAL, GRADING, TOPSOIL AND SEED AND MULCH TO ESTABLISH POSITIVE DRAINAGE AND BLEND WITH EXISTING GROUND.

Added – Note "AB INSTALLED WATER MAIN PIPE" on sheet C3 referencing existing/As-Built water main from the previous phase of construction and associated testing and warranty of the material.

AB INSTALLED WATER MAIN PIPE

ALL EXISTING HPDE WATER MAIN PIPING INSTALLED DURING THE PREVIOUS PHASE OF CONSTRUCTION MUST BE PRESSURE TESTED BY THE CONTRACTOR USING CURRENT AWWA TESTING STANDARDS. IN THE EVENT THE PIPE DOES NOT PASS THE TEST, THE CONTRACTOR SHALL LOCATE THE AREA OF WHERE THE FAILURE OCCURRED AND REPAIR THE EXISTING PIPE JOINT AND/OR FITTING. REPAIRS WILL BE PAID FOR AT THE CONTRACT UNIT PRICE FOR EACH JOINT REPAIR. ALL TESTED/APPROVED PIPING/FITTINGS WILL BE INCLUDED OVERALL WARRANTY BY THE CONTRACTORS.

Sanitary Sewer Pipe – The owner will not be furnishing the PVC SDR 26 piping that is currently stored onsite. The contractor will be responsible for providing new PVC SDR 26 piping as needed for each run of pipe from proposed manhole to manhole and include that in the associated sanitary sewer lump sum cost.

Bid Summary Form sheet 00300-1 – Change to Bid Opening Date from;
November 11, 2026 at 2:00 pm ET to November 18, 2026 pm ET

Bid Schedule page 00300-4 – Added item 9 - "Material Allowance"

Project Advertisement – PSC/Agency contact information;
Change Email – ssutton@nf-engr.com to swsutton@nf-engr.com

Modified Specification Description:

SECTION 32 98 00 - PROJECT RESTORATION, SCREENED TOPSOIL, AND HYDROSEEDING

PART 1 – GENERAL

1.01 DESCRIPTION

A. This work consists of furnishing, placing, grading, and compacting screened topsoil; preparing disturbed areas for seeding; and furnishing and applying hydraulic mulch seeding (hydroseeding) to all disturbed areas as shown on the Plans or directed by the Engineer. Shall include all areas disturbed during the previous phase of construction within 150' each side of centerline of proposed utility improvements and existing material lay-down areas.

SECTION 33 31 19 - OWNER-FURNISHED, CONTRACTOR-INSTALLED SANITARY LIFT STATION EQUIPMENT AND PVC SEWER PIPE

PART 1 – GENERAL

1.01 SUMMARY

A. Furnish all labor, supervision, tools, rigging, equipment, transportation within the site, ancillary materials, testing, startup, commissioning, training, and incidentals necessary to inventory, protect, install, connect, test, commission, and place into operation Owner-furnished sanitary lift station equipment and PVC sewer piping materials.
B. Equipment and materials have been procured by the Owner and are currently stored onsite. See the exhibit attached to the end of the Bid Document showing approx. location of existing materials placed in lay-down areas.
C. Work includes, but is not limited to:
   1. Inventory and condition assessment.
   2. Protection of stored materials.
   3. Installation of PVC sanitary sewer pipe.
   4. Installation of PVC force main pipe.
   5. Installation of sanitary lift station equipment.
   6. Electrical and instrumentation connections.
   7. Functional testing.
   8. Startup.
   9. Commissioning.
   10. Operator training.
   11. Documentation and record drawings.

In the event there is a shortage of materials and/or the materials do not exist for a proposed item of work, a **"Material Allowance"** is included in the Bid Schedule to pay for the associated procurement by the contractor of the needed materials.

ACKNOWLEDGEMENT: This Addendum must be acknowledged by the Bidder in the space provided in the Bid Summary and Bid Form. Failing to acknowledge Addenda may be cause for the Bid to be rejected. Addenda will become part of the Contract Documents.

PROFESSIONAL: Nowak & Fraus Engineers	DATE: 10/19/2026
APPROVED BY: Mark Wilson PROJECT DIRECTOR: Kurt Maiberger	DATE: 10/19/2026

MDOC – UTILITY AND SECURITY SHUT DOWN STANDARDS

PART 1 - GENERAL

1.01 SECTION INCLUDES

A. This section includes instructions for the shutdown of the following systems **and allowed days this work can be performed.**

1. Perimeter Detections.
2. Video Management.
3. Boiler and Heating System.
4. Electrical, Generator and Back Up Supply
5. Life Safety

PART 2 - PRODUCTS

Not used.

PART 3 - EXECUTION

3.01 PERIMETER DETECTION SYSTEM

A. An Hour by Hour Schedule MUST be submitted to MDOC leadership and the Facility for review 2 weeks prior to implementing the construction. In this document submitted to leadership the following must be included for leadership:

1. Days of the week identified excluding Friday's and any day preceding a holiday that falls on a weekday Monday through Friday. Unless Emergent

2. ALL building systems, perimeter detection, video management and life safety systems affected.
3. ALL additional security measures that will be in place will be defined in detail by the Warden or designated custody staff, during the construction period.
4. Example of schedule:
   Technicians scheduled are Andy Frazine and Rob Schutt.
   Will need 1 escort, working hours 7:00am to 6:00pm each day.
   Monday, January13th
   7:00am– 11:00am Tower #1 Ultra-Link (move alarms from transponder to new ultra-link) Tower 1 points:

Zone 49A
Zone 49B
Zone 49C
Zone 50
Zone 51
Zone 49/51 Supervisory

12:00pm – 2:00pm Tower #6 Ultra-Link (move alarms from transponder to new ultra-link)

2:00pm - 6:00pm Programs Building (move alarms from transponder to new ultra-link)

Programs Points:

Programs Cabinet Tamper
Programs Mechanical Room Door
Programs Electrical Room Door

B. If a window of MORE THAN TWO HOURS is required for electrical shut down, then a redundant backup Emergency Generator MUST BE ON SITE during the construction, to provide power to ALL PERIMETER DETECTION, VIDEO MANAGEMENT, AND LIFE SAFETY SYSTEMS during the construction period.

3.02 VIDEO MANAGEEMENT SYSTEM

A. An Hour by Hour Schedule MUST be submitted to MDOC leadership and the Facility for review 2 weeks prior to implementing the construction. In this document submitted to leadership the following must be included for leadership:
   1. **Days of the week identified excluding Friday's and any day preceding a holiday that falls on a weekday Monday through Friday. Unless Emergent**
   2. ALL building systems, perimeter detection, video management and life safety systems affected.
   3. ALL additional security measures that will be in place will be defined in detail by the Warden or designated custody staff, during the construction period.

B. If a window of MORE THAN TWO HOURS is required for electrical shut down, then a redundant backup Emergency Generator MUST BE ON SITE during the construction, to provide power to ALL PERIMETER DETECTION, VIDEO MANAGEMENT, AND LIFE SAFETY SYSTEMS during the construction period.

3.03 BOILER AND HEATING SYSTEM

A. An Hour by Hour Schedule MUST be submitted to MDOC leadership and the Facility for review 2 weeks prior to implementing the construction. In this document submitted to leadership the following must be included for leadership:
   1. **Days of the week identified excluding Friday's and any day preceding a holiday that falls on a weekday Monday through Friday. Unless Emergent**
   2. ALL building systems, perimeter detection, video management and life safety systems affected.
   3. ALL additional security measures that will be in place will be defined in detail by the Warden or designated custody staff, during the construction period.

B. If a window of MORE THAN TWO HOURS is required for electrical shut down, then a redundant backup Emergency Generator MUST BE ON SITE during the construction, to provide power to ALL PERIMETER DETECTION, VIDEO MANAGEMENT, AND LIFE SAFETY SYSTEMS during the construction period.

C. THIS HAS BEEN DETERMINED BY LEADERSHIP TO BE A SEASONAL REPAIR, AND MUST BE SCHEDULED BETWEEN THE MONTHS OF MAY AND OCTOBER.

3.04 ELECTRICAL, GENERATOR AND BACK UP SUPPLY

A. An Hour by Hour Schedule MUST be submitted to MDOC leadership and the Facility for review 2 weeks prior to implementing the construction. In this document submitted to leadership the following must be included for leadership:
   1. **Days of the week identified excluding Friday's and any day preceding a holiday that falls on a weekday Monday through Friday. Unless Emergent**
   2. ALL building systems, perimeter detection, video management and life safety systems affected.
   3. ALL additional security measures that will be in place will be defined in detail by the Warden or designated custody staff, during the construction period.

   4. Schedule shall look like the following:
      1/21/2020
      • 8am – 10am Facility run on generator #2 during utility shut down for installation of temporary wires for temporary switch gear.
      1/22/2020
      • 7am - 12pm Transfer Food Service to single feed, disconnect deenergized feed either A6 or B6 and connect into temporary switch gear, once this is complete shift Food service to new temp feed and perform same operation on other feed. *If all gear operates and transfers, no power interruption would be seen in Food Service.*
      • 1pm – 3pm Power plant service disconnected and transferred to temporary switch gear. *During this time no steam will be produced for Food service, Laundry, Heat, and Hot water. If Temperatures are too low this will be postponed. Owner may have temporary generator available to back up steam boiler.*
      1/27/2020
      • 8am – 10am Complete power shut down for Administration and I Block.
      • 1pm – 3pm Complete power shut down for Warehouse and J Block.
      1/28/2020
      • 8am – 10am Complete power shut down of Aerial lines. This will affect the Bar Screen, Maintenance South, and 4 post which feeds all Wall Lighting.
      • 12pm – 3pm Contingency Time slot for Food Service or Power Plant.
      1/29/2020
      • 8am – 10am Complete facility shut down to remove parallel 750KCM.
      • 11am – 3pm Contingency Time slot

B. If a window of MORE THAN TWO HOURS is required for electrical shut down, then a redundant back up power supply MUST BE ON SITE during the construction, to provide power to ALL PERIMETER DETECTION, VIDEO MANAGEMENT, AND LIFE SAFETY during the construction period.

3.05 LIFE SAFETY

A. An Hour by Hour Schedule MUST be submitted to MDOC leadership and the Facility for review 2 weeks prior to implementing the construction. In this document submitted to leadership the following must be included for leadership:
   1. **Days of the week identified excluding Friday's and any day preceding a holiday that falls on a weekday Monday through Friday. Unless Emergent**
   2. ALL building systems, perimeter detection, video management and life safety systems affected.
   3. ALL additional security measures that will be in place will be defined in detail by the Warden or designated custody staff, during the construction period.

B. If a window of MORE THAN TWO HOURS is required for electrical shutdown, then a redundant back up Emergency Generator MUST BE ON SITE during the construction, to

provide power to ALL PERIMETER DETECTION, VIDEO MANAGEMENT, AND LIFE SAFETY SYSTEMS during the construction period.

C. GIVEN THE NATURE OF THESE REPAIRS, A TIME LIMIT REQUIREMENT, MUST BE IMPLIMENTED.

END OF SECTION

CAUTION NOTE:

IT IS NOT KNOW WHETHER CONDUITS SHOWN OR NOT SHOWN ON SURVEY CONTAIN HIGH VOLTAGE, LOW VOLTAGE OR FIBER OPTIC LINES AND WILL NEED FIELD VERIFICATION. CONTRACTOR SHALL EXERCISE CAUTION WHEN EXCAVATING AND INSTALLING PROPOSED UTILITIES.

EXISTING UTILITY CONDUIT NOTE:

ALL EXISTING LIGHT, POWER, AND COMMUNICATION CONDUIT LOCATIONS SHOWN SHALL BE FIELD VERIFIED FOR EXACT SIZE AND LOCATION. ADDITIONAL CONDUITS NOT SHOWN ON SURVEY MAY EXIST AND WILL NEED FIELD VERIFICATION PRIOR TO INSTALLATION OF PROPOSED WORK. CONTRACTOR SHALL EXERCISE CAUTION WHEN EXCAVATING FOR PROPOSED WORK AS ADDITIONAL CONDUITS NOT SHOWN ON SURVEY MAY EXIST.

HYDRO EXCAVATION:

THE CONTRACTOR SHALL INCLUDE COSTS OFOR HYDRO EXCAVATION OF ALL UTILITY CROSSINGS REQUIRED, PRIOR TO COMMENCING WITH THE INSTALLATION. A SECONDARY ALLOWANCE HAS BEEN PROVIDED FOR THE POTENTIAL NEED OF ADDED HYDRO EXCAVATION, IF NEW UTILITIES ARE DISCOVERED DURING THE PRE-CONSTRUCTION GPR SCAN.

UTILITY LOCATION:

THE CONTRACTOR SHALL INCLUDE A THIRD PARTY GPR AND EXISTING UTILITY LOCATION SERVICE IN ALL WORK ZONES TO DETERMINE EXISTING LOCATIONS OF BELOW GRADE UTILITIES. ANY DAMAGED LINES SHALL BE REPAIRED AS SOON AS IS POSSIBLE (WITHIN HOURS OF A FOUND BREAK). ANY DAMAGE TO EX. UTILITIES WILL BE REPAIRED AT THE CONTRACTORS EXPENSE.

DEWATERING:

THE CONTRACTOR SHALL REVIEW THE SITE CONDITIONS, PROVIDED SOIL BORINGS AND DETERMINE THEIR OWN NEEDS FOR DEWATERING NECESSARY TO BUILD THE PROJECT. DEWATERING WILL NOT BE PAID FOR SEPARATELY. ALL DEWATERING DISCHARGE POINTS SHALL BE PROPERLY COORDINATED AND MAINTAINED TO PROTECT AGAINST EROSION.

OPEN EXCAVATIONS / TEMP. CHAIN LINK FENCE / STEEL PLATES:

ALL OPEN EXCAVATIONS SHALL BE EITHER BACKFILLED TO ROUGH FINISH GRADE OR A MOVEABLE CHAIN LINK FENCE / STEEL PLATES SHALL ENCLOSE OR COVER ANY AREAS WHEN CONTRACTORS LEAVE FOLLOWING THE WORK DAY. FENCING SHALL NOT IMPEDE REQUIRED WALKING PATHS FOR DOC INMATES OR STAFF.

PROJECT PHASING:

THE CONTRACTOR SHALL PREPARE A PHASING PLAN, FOR PRESENTATION TO THE OWNER TEAM FOR REVIE ACHIEVE THE REQUIREMENTS NOTED IN THIS PLAN, TO ALLOW FOR CONTINUED OPERATION AND PRISON MOVEMENT IN THE WORK ZONE.

DAMAGE TO PRIVATE PROPERTY

ALL SIDEWALKS, DRIVEWAYS, LAWNS, FENCING, TREES, SHRUBS, SPRINKLERS, LANDSCA THAT ARE DAMAGED DURING CONSTRUCTION MUST BE REPAIRED OR REPLACED, IN KIND OR BETTER, BY THE CONTRACTOR. ALL STREET SIGNS, MAIL BOXES, ETC., REMOVED SHALL BE REPLACED IN KIND OR BETTER, BY THE CONTRACTOR. ALL THE REPAIRS OR R TO THE CONTRACTOR'S WORK ARE TO BE INCLUDED IN THE CONTRACT PRICE(S BE AN EXTRA TO THE CONTRACT.

THE CONTRACTOR SHALL SECURE PERMISSION IN WRITING FROM ADJACENT PR PRIOR TO ENTERING UPON ANY ADJOINING PROPERTIES, UNLESS OFFSITE PERMITS HAVE ALREADY BEEN OBTAINED BY THE OWNER AND ARE PART OF THE CONTRACT DOCUMENTS.

PROJECT RESTORATION

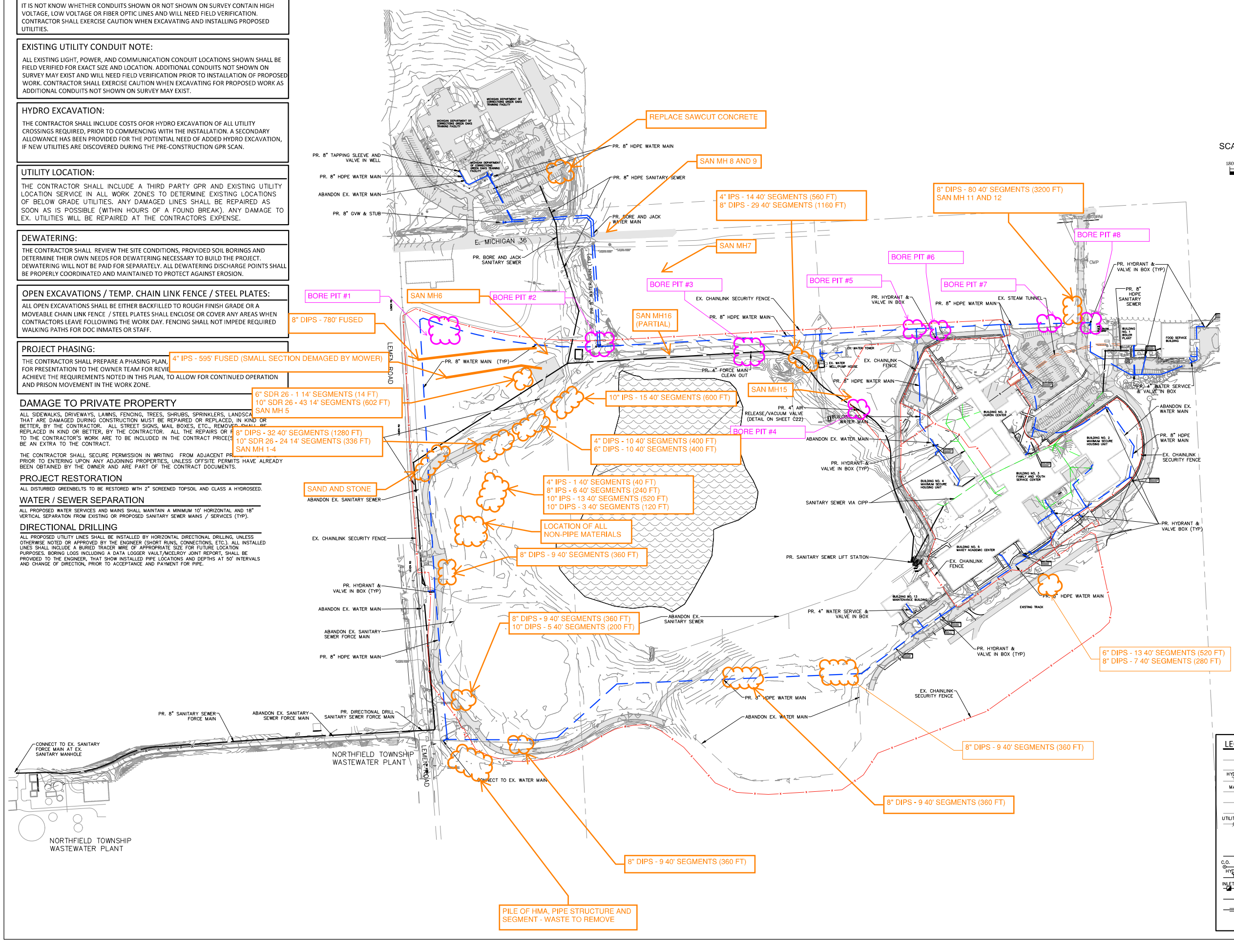
ALL DISTURBED GREENBELTS TO BE RESTORED WITH 2" SCREENED TOPSOIL AND CLASS A HYDROSEED.

WATER / SEWER SEPARATION

ALL PROPOSED WATER SERVICES AND MAINS SHALL MAINTAIN A MINIMUM 10' HORIZONTAL AND 18" VERTICAL SEPARATION FROM EXISTING OR PROPOSED SANITARY SEWER MAINS / SERVICES (TYP).

DIRECTIONAL DRILLING

ALL PROPOSED UTILITY LINES SHALL BE INSTALLED BY HORIZONTAL DIRECTIONAL DRILLING, UNLESS OTHERWISE NOTED OR APPROVED BY THE ENGINEER (SHORT RUNS, CONNECTIONS, ETC.). ALL INSTALLED LINES SHALL INCLUDE A BURIED TRACER WIRE OF APPROPRIATE SIZE FOR FUTURE LOCATION PURPOSES. BORING LOGS INCLUDING A DATA LOGGER VAULT/MCELROY JOINT REPORT, SHALL BE PROVIDED TO THE ENGINEER, THAT SHOW INSTALLED PIPE LOCATIONS AND DEPTHS AT 50' INTERVALS AND CHANGE OF DIRECTION, PRIOR TO ACCEPTANCE AND PAYMENT FOR PIPE.



LEGEND

- MANHOLE — EXISTING SANITARY SEWER
- HYDRANT, GATE VALVE — SAN. CLEAN OUT
- MANHOLE, CATCH BASIN — EXISTING WATER MAIN
- EXISTING STORM SEWER
- EX. R. Y. CATCH BASIN
- UTILITY POLE, GUY POLE, GUY WIRE — EXISTING BURIED CABLES
- OVERHEAD LINES
- LIGHT POLE
- SIGN
- EXISTING GAS MAIN
- C.O., MANHOLE, HYDRANT, GATE VALVE — PR. SANITARY SEWER
- PR. WATER MAIN
- INLET, C.B., MANHOLE — PR. STORM SEWER
- PR. R. Y. CATCH BASIN
- SAND BACKFILL (95 % DENSITY)
- PROPOSED LIGHT POLE

NFE PROJECT NO. K648-06
CIVIL ENGINEERS
LAND SURVEYORS
LAND PLANNERS
46777 WOODWARD AVENUE
PONTIAC, MI 48342-5032
PH. (248) 332-7931
FAX. (248) 332-8257
NF ENGINEERS

STATE OF MICHIGAN
DEPARTMENT OF TECHNOLOGY, MANAGEMENT AND BUDGET
STATE FACILITIES ADMINISTRATION
DESIGN AND CONSTRUCTION DIVISION
ADAM P. LACH, RA, NCARB, DIRECTOR

DATE	REVIEW
07-11-2025	Bulletin 1
03-17-2025	Bid Documents
12-05-2024	Phase 500 90%
08-15-2024	Phase 500 50%
12-12-2023	Phase 400 50%

PROJECT DESCRIPTION
WOODLAND CORRECTIONAL CENTER - UTILITY IMPROVEMENT PROGRAM
WHITMORE LAKE, LIVINGSTON COUNTY, MICHIGAN

OVERALL IMPROVEMENT PLAN

PROJECT NO.	472212S-SOV
INDEX	-
PCA	00-0000
DRAWN BY	MAW
DESIGNED BY	MAW
C/ENG BY	SWS

C1

SECTION 00300 – BID SUMMARY

BID SUMMARY

DEPARTMENT OF TECHNOLOGY, MANAGEMENT AND BUDGET

STATE FACILITIES ADMINISTRATION
DESIGN AND CONSTRUCTION DIVISION
3111 W. St. Joseph Street
Lansing, Michigan 48917

Bids must be submitted electronically through the SIGMA VSS website at SIGMA VSS

FILE NUMBER	DEPARTMENT/AGENCY	
472/23129	Department of Corrections	
CONTRACT TIME(S) 200 Calendar Days from NTP	PROJECT NAME Site Mechanical Underground -Woodland Correctional Facility	LOCATION Whitmore Lake MI Woodland Correctional Facility

BID OPENING DATE	FOR AN EXAMINATION OF THE SITE CONTACT:
November 18, 2026 at 2:00 pm ET	**N/A**

SEE SECTION 00100 INSTRUCTIONS TO BIDDERS AND SECTION 00700 GENERAL CONDITIONS PROVIDED WITH THE BIDDING DOCUMENTS.
BID: WE PROPOSE TO FURNISH, PERFORM AND COMPLETE THE ENTIRE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS IN CONSIDERATION OF THE BID PRICE (S) STATED BELOW.

FIRM NAME AND COMPLETE ADDRESS	TELEPHONE NUMBER and E-MAIL ADDRESS
	SIGMA VENDOR NUMBER (protected information required for processing payments)
☐ Qualified Disabled Veteran	
BIDDER'S SIGNATURE AND TITLE DATE	WITNESS' SIGNATURE DATE

By signing this bid above, bidder certifies their enclosed Qualified Disabled Veteran and Michigan-Based Business Certifications.

BASE BID FROM BID SCHEDULE (Include specified Allowances):

_____ Dollars $_____
(use words) (in figures)

A PERFORMANCE BOND AND A PAYMENT BOND ARE REQUIRED FOR ALL BIDS OVER $50,000.00. EACH BID MUST BE ACCOMPANIED BY A FIVE (5) PERCENT BID GUARANTEE. BUILDERS RISK INSURANCE IS REQUIRED TO BE PROVIDED BY THE CONTRACTOR UNLESS OTHERWISE INDICATED IN THE BID DOCUMENTS.

BIDDERS ARE ALSO CAUTIONED TO FAMILIARIZE THEMSELVES WITH ALL OF THE OTHER CONDITIONS OF THE CONTRACT.

Project Scope of Work:

Provide all labor, materials, equipment, and incidentals necessary for the installation of new sanitary sewer mains, sanitary lift station facilities, cured-in-place pipe (CIPP) sanitary sewer lining, and water main improvements within the Woodland Correctional Facility, including associated excavation, utility modifications, roadway and pavement restoration, grading, site restoration, testing, startup, and commissioning necessary to deliver a complete and operational system.

The Bidder must figure its Base Bid on the specified, or Addendum-approved, materials and equipment **only**. No “or equal” or substitution proposals will be permitted after Bid opening, except as provided in the General Conditions.

Addenda: Bidder acknowledges receipt of Addenda: No. ___ dated: _____, No. ___ dated: _____ No. ___ dated: _____

SECTION 00300 BID FORM

ARTICLE 6 BID SCHEDULE

6.1 Base Bid Schedule - The Bidder will complete the Work and accept in full payment, for the Work items listed, the following unit prices and/or Bid Prices, as applicable:

Base Bid Item No.	Bid Quantity	Description	Unit Price	Item Bid Price
1	1	General Conditions		
2	1	Water Main Improvements		
3	1	Sanitary Sewer Improvements		
4	1	Other Project Costs		
5	1	Hydrovac Allowance	$75,000	$75,000
6	0-500 SYD	Asphalt Pavement Replacement		
7	0-2000 SFT	Concrete Pavement Replacement		
8	1	PROVISIONAL ALLOWANCE AMOUNT	$150,000	$150,000
9	1	Material Allowance	$200,000	$200,000
		ALLOWANCE AMOUNT		
		TOTAL (This amount should equal the Base Bid amount on the Bid Summary Form)		$

Base Bid (Sum of Bid Prices for all Base Bid Items):

_____ Dollars and No/Cents $_____
(use words) (in figures)

Name of the Bidder _____ File No. _____

Date _____

SIGMA VENDOR NUMBER _____

Telephone No. _____