



TETRA TECH
ARCHITECTS & ENGINEERS

Addendum

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Waverly Central School District
Waverly, New York

SED NO. 60-01-01-06-0-001-020

Additions and Alterations to
Elm Street Elementary School
Phase 2

Tt Project No. 339070-25002

BID Addendum No.3
to
Drawings and Project Manual

September 3, 2026

To: ALL BIDDERS

This ADDENDUM forms a part of the BIDDING AND CONTRACT DOCUMENTS and modifies the following documents:

Original DRAWINGS dated February 23, 2026

PROJECT MANUAL dated February 23, 2026, BID ADDENDUM NO. 1, dated August 20, 2026,
and BID ADDENDUM NO. 2, dated August 28, 2026.

Acknowledge receipt of the ADDENDUM in the space provided on the FORM OF PROPOSAL

This ADDENDUM consists of (7) pages and the following:

ATTACHMENTS

PRE-BID REQUEST FOR INFORMATION QUESTIONS/ANSWERS

REISSUED PROJECT MANUAL SECTIONS

SECTION 00 41 01 - BID FORM – GENERAL CONTRACT

SECTION 00 41 01 - BID FORM – ELECTRICAL CONTRACT

NEW DRAWINGS (8-1/2 x 11)

BA04B	Column Wrap Detail – by Alternate No 2
BA05B	Cast Stone Pier Cap Detail – by Alternate No 3
BC01B	Site Layout – Entrance Ramp and Stairs
BC02B	Site Plan – Digital Sign
BC03B	Site Grading – Entrance Ramp and Stairs
BS04B	Sign Pier Detail

NEW DRAWINGS (11 x 17)

BS01B Ramp Foundation Plan
BS02B Foundation and Ramp Details
BS03B Ramp Details

NEW DRAWINGS (30 x 42)

BE02B Partial Site Electrical Plan

PROJECT MANUAL MODIFICATIONS

ITEM 3-C-1: Refer to SECTION 00 41 00 – BID FORM - GENRAL CONTRACT

1. DELETE in its entirety and, ADD new bid form as attached to this addendum.

ITEM 3-C-2: Refer to SECTION 00 41 03 – BID FORM - ELECTRICAL CONTRACT

1. DELETE in its entirety and, ADD new bid form as attached to this addendum.

ITEM 3-C-3: Refer to SECTION 01 12 00 – MULTIPLE CONTRACT PROJECT SUMMARY – PROJECT SCHEDULE

1. Paragraph 1.8, A., ADD the following:

“18. Temperature Controls: All temperature controls shall be provided by the Owner’s temperature controls vendor (Stark Tech/ Day Automation), including but not limited to:

1. Labor, installation, project management, software, engineering, check-out, training, close out documentation, and warranty for all temperature control/ building automation control devices.
2. Required temperature control/ building automation system programming, testing, system graphics and system commissioning.
3. Removal and reinstallation, and/or furnishing new end devices and control panels.
4. Demolition of existing Temperature Controls as required per the Plans and Specs (Control Wiring, Space Temperature Sensors, Sensors, Panels, Controllers, Line Voltage Thermostats/Wiring).
5. Cabling and field terminations for all control wiring.
6. Coordination with Mechanical Contractor and Electrical Contractor:
 - a. Mechanical Contract Requirements:
 - i. Mechanical equipment third party BACnet integration devices, that will be utilized to interface with the temperature control system and components, shall be included with the unit from the manufacturer. Existing temperature controls system is EcoStructure.
 - b. Electrical Contract Requirements:
 - i. Provide all wire, conduit, breakers, terminations to power all mechanical equipment on the contract documents.

- ii. Provide all required disconnects and variable frequency drives as required by the contract drawings and specifications.
19. Security: All security devices shall be provided by the Owner's Security Vendor (Stark Tech/ Day Automation), including but not limited to:
- 1. Access Control: All devices for access control, including credential readers, door controller cards, intercoms, cabling, end terminations and motion detectors, shall be provided by the Owner's Security Vendor.
 - 2. Coordination with the General Contractor:
 - a. General Contract Requirements:
 - i. Furnish all door hardware components, including electric Strikes and door contacts/ position switches, as indicated in the contract drawings and specifications. Owner's Security Vendor shall install and wire all electric strikes and door contacts/ position switches.
 - b. Electrical Contract Requirements: None."

ITEM 3-C-4: Refer to SECTION 01 21 00 - ALLOWANCES

1. Paragraph 3.2, ADD the following:

"B. Allowance No. GC-02: Plantings Contingency Allowance: Include the Sum of \$35,000 for the use of providing landscape plantings according to the Owner's instructions."

ITEM 3-C-5: Refer to SECTION 01 23 00 - ALTERNATES

1. Paragraph 3.1, ADD the following:

"C. Alternate No. 03 – Exterior Electronic Message Board:

- 1. This Alternate affects Contracts, as follows:
 - a. General Contract: Provide work as shown on BC02B – Digital Sign, BA05B – Cast Stone Pier Cap Detail – by Alternate No 3, and BS04B – Sign Pier Detail
 - b. Plumbing Contract: Not applicable.
 - c. Mechanical Contract: Not applicable.
 - d. Electrical Contract: Provide work as shown on BE02B – Partial Electrical Site Plan.
 - e. Food Service Contract: Not applicable."

PROJECT MANUAL MODIFICATIONS - ARCHITECTURAL

ITEM 3-C-6: Refer to SECTION 02 41 19 - SELECTIVE DEMOLITION

1. Paragraph 1.11, A., AMEND to read as follows:

"A. Existing Warranties: Remove, replace, patch, and restore materials and surfaces cut or damaged during selective demolition, by methods and with materials and using approved contractors so as not to void existing warranties. Notify warrantor before proceeding. Existing warranties include the following:

- 1. Existing EPDM membrane roofing, verify manufacturer in the field."

PROJECT MANUAL MODIFICATIONS - MECHANICAL

ITEM 3-C-7: Refer to SECTION 23 07 00 – HVAC INSULATION

1. Paragraph 2.2, D., AMEND to read as follows:

“D. Duct Insulation

1. Provide insulation thickness on ducts, plenums, and equipment equal to height of flanges, but not less than thickness required to achieve duct insulation R values specified herein:
 - a. R=6 deg. F-sq. ft.-h/Btu-in:
 - 1) All interior HVAC duct where insulation is required, unless otherwise noted elsewhere.
 - b. R=12 deg. F-sq. ft.-h/Btu-in
 - 1) Interior outside air intake duct
 - c. R=12 deg. F-sq. ft.-h/Btu-in:
 - 1) Exterior Duct with no transverse dimension above 48 inches (R=10 minimum, not average)
2. Rigid Board: 3 PCF minimum density glass fiber board (6PCF when exposed in mechanical or utility spaces) or phenolic, with factory-applied AP vapor barrier; similar to “800 series Spin-Glas” and “AP” facing by Johns Manville, or Kingspan KoolDuct.
3. Semi-Flexible: 2.5 PCF minimum density continuous glass fiber oriented strand sheets, with factory-applied AP vapor barrier. Strand orientation such that material has comparable rigidity to board type insulation above in one direction and comparable compressive strength, but is flexible enough in the other direction to wrap curved surfaces at a factory recommended minimum bend radius of 3T where T is the material thickness. Similar to “CrimpWrap” by CertainTeed.
4. Flexible: Glass fiber blanket, 3/4 PCF minimum density, with factory-applied, flame-resistant, FSK jacket; all joints taped; similar to Owens Corning “Fiberglas All Service Duct Wrap”.

2. Paragraph 2.2, E., AMEND to read as follows:

“E. Ductwork Insulation Protective Jackets:

1. All Purpose (AP) Vapor Barrier for Duct Insulation: White kraft paper outer surface bonded to aluminum foil and reinforced with fiberglass yarn, permanently treated for fire and smoke safety and to prevent corrosion of foil.
 - a. Water Vapor Permeance: ASTM E96, Procedure A, 0.02 perm maximum.
 - b. Puncture resistance: ASTM D781, 85 scale units minimum
 - c. Burst resistance: ASTM D774, 100psi minimum.
 - d. Similar to “150TL facing” as used in “AP T Plus Jacket” and tape by Johns Manville, or equal.
2. Foil-Skrim-Kraft (FSK) Vapor Barrier for Duct Insulation: Foil faced outer surface bonded to kraft paper backing and reinforced with fiberglass yarn, permanently treated for fire and smoke safety and to prevent corrosion of foil.
 - a. Water Vapor Permeance: ASTM E96, Procedure A, 0.02 perm maximum.
 - b. Similar to “FSK Jacket” and tape by Johns Manville, or equal.

3. Exterior Duct Insulation Covering:

- a. Modified bituminous, aluminum skinned, peel and stick membrane, similar to Polyguard "Alumaguard 60", with the following properties:
 - 1) Minimum 60 mils thick
 - 2) Permeance less than 0.01 perms
 - 3) Puncture resistance per ASTM E154 >40lbs.
 - 4) Overlap bond peel adhesion per ASTM D1000 never less than 11lb/in.
 - 5) UV stabilized.
 - 6) Self healing when punctured."

3. Paragraph 3.3, C., ADD the following:

"7. Exterior Duct Work Insulation: Install insulation and covering in strict compliance with manufacturer's printed instructions and recommendations and as follows:

- a. Mechanically fasten insulation to duct.
- b. Slope top insulation a minimum ¼" per foot for positive drainage using tapered thickness panels, not shims with air gaps below.
- c. Tape joints and ruptures in facing, using adhesive tape of type recommended by insulation manufacturer, and seal each continuous area of insulation to surrounding construction ensuring vapor tight installation.
- d. Seal and protect exterior duct work insulation with Exterior Duct Insulation Covering, making all joints and terminations watertight with any and all special details as required by application.
- e. Mechanically support bottom of duct Exterior Duct Insulation Covering on all exterior duct 24 inches wide and wider such that there is no unsupported dimension over 30 inches. Provide transverse and if required longitudinal strut system compressing Exterior Duct Insulation Covering against bottom of duct. Refer to Section 23 05 29 – Hangers and Supports for HVAC Components, for details of corrosion resistance and construction of insulation support system.
- f. Provide for air pressure bleed ports in the bottom of insulation system of exterior positive pressure duct as required to bleed off duct leakage without pressurizing insulation system. Typical bleed port shall be similar to ¼" OD nylon tubing penetrating bottom of insulation full thickness of insulation, extending ½ inch below insulation cover, cut off at 45 degrees both ends, and sealed to insulation and covering with appropriate caulk. On vertical duct, slope down for drainage. Provide one bleed port for every 10 linear feet of exterior duct.
 - 1) Test and eliminate duct leakage before applying insulation system. If additional bleed ports are needed to prevent insulation covering from bulging out between supports due to internal pressure, remove insulation and reseal duct to control leakage."

ITEM 3-C-8: Refer to SECTION 23 21 13 – HYDRONIC PIPING

1. Paragraph 2.1, D., ADD the following:

"2. Pressure-Seal Fittings:

- a. Housing: Copper conforming to material requirements of ASME B16.18 or ASME B16.22 and performance criteria of IAPMO PS 117.
- b. Sealing elements: EPDM, factory installed by fitting manufacturer.

- c. Leakage path designed into un-pressed fittings assuring readily visible leakage of system liquids past the sealing element of any un-pressed connection.
- d. Tools: Manufacturer's special tools that compress fittings and effect pressure seal.
- e. Minimum 200-psig working-pressure rating at 250 deg F.”

2. Paragraph 3.1, A., AMEND to read as follows:

“A. Closed Loop Hydronic Piping aboveground, NPS 2 and smaller:

1. Type L drawn-temper copper tubing with wrought-copper fittings, and soldered, pressure sealed or brazed joints.”

3. Paragraph 3.3, ADD the following:

“F. Pressure-Sealed Joints:

1. Make copper and copper alloy press connections in accordance with the manufacturer’s installation instructions.
2. Fully insert the tubing into the fitting with a visible mark on the tubing showing proper insertion. Align the tubing as required.
3. Check the fitting alignment against the mark on the tubing to assure the tubing is fully engaged (inserted) in the fitting. Leave insertion marks visible on pipe after assembly.
4. Press the joints using the tool(s) approved by the joint manufacturer in a manner to assure tubing remains properly aligned.
5. Remove and replace misaligned, kinked, or otherwise damaged tubing installations.”

DRAWING MODIFICATIONS

ITEM 3-C-9: Refer to DRAWING G001

1. Electrical, ADD the following:

“BE02B Partial Site Electrical Plan”

DRAWING MODIFICATIONS - LANDSCAPE

ITEM 3-C-10: Refer to DRAWING BC501

1. Detail 3, DELETE in its entirety.
2. Detail 4, DELETE in its entirety.
3. ADD Drawing BC01B Site Layout – Entrance Ramp and Stairs attached to this addendum
4. ADD Drawing BC02B Site Plan – Digital Sign attached to this addendum
5. ADD Drawing BC03B Site Grading – Entrance Ramp and Stairs attached to this addendum

DRAWING MODIFICATIONS - ARCHITECTURAL

ITEM 3-C-11: Refer to Refer to DRAWING BA100

1. ADD Drawing BA04B attached to this addendum.

ITEM 3-C-12: Refer to DRAWING BA190

1. Detail 1, ductwork on left side of roof plan, DELETE Roof Key Note 6 that is pointing to the duct supports.

ITEM 3-C-13: Refer to DRAWING BA701

1. Detail 12, ADD as shown on Drawing BA05B attached to this addendum.

DRAWING MODIFICATIONS - MECHANICAL

ITEM 3-C-14: Refer to DRAWING BM600

1. REMOTE OUTDOOR CONDENSING UNIT (RCU) SCHEDULE, Note 2, AMEND to read as follows:
“2. PROVIDE MANUFACTURER’S WALL MOUNT SUPPORT SYSTEM.”
2. REMOTE OUTDOOR CONDENSING UNIT (RCU) SCHEDULE, RCU-1, RCU-2, RCU-3, RCU-4, ‘NOTES’ Column, AMEND to read as follows:
“1,3”
3. REMOTE OUTDOOR CONDENSING UNIT (RCU) SCHEDULE, RCU-5, ‘NOTES’ Column, AMEND to read as follows:
“1,2,3”

DRAWING MODIFICATIONS - ELECTRIC

ITEM 3-C-15: Refer to DRAWING BE600

1. Luminaire Schedule, Type 8 Description, AMEND to read as follows:
“.54” x.69” SURFACE ADJUSTABLE (FIELD CUTTABLE) GRAZER FOR STAINED GLASS APPLICATION (3000K), COORDINATE LENGTH IN FIELD.”

DRAWING MODIFICATIONS - STRUCTURAL

ITEM 3-C-16: Refer to DRAWING BS500

1. ADD Drawing BS04B Sign Pier Detail attached to this addendum
2. ADD Drawing BS01B Ramp Foundation Plan attached to this addendum
3. ADD Drawing BS02B Foundation and Ramp Details attached to this addendum
4. ADD Drawing BS03B Ramp Details attached to this addendum

END OF ADDENDUM

INSTRUCTIONS TO BIDDERS
ATTACHMENT #1:
PRE-BID REQUEST FOR INTERPRETATION FORM

SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 8/27/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person:Trevor Wynne
Bidder Company Name: Frey & Campbell Inc.
Bidder Phone: (570) 223-3136
Bidder Email Address: twynne@freycamp.com

Question Pertains to: Mechanical Contract

Drawing Number:
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section: 23 05 43

Question: (Please be specific)

Specification section #23 045 43 refers to mechanical vibration and movement control; please provide a schedule of equipment, ductwork, and piping that is to receive mechanical vibration, type of mechanical vibration to be used, and what pieces of equipment are to receive flexible pipe connections.

Review by Architect/Engineers:

Responded By: D. MARTIN **Date:** 8/31/26

Refer to 23 21 13, 3.7, 23 82 00, 3.4, 23 72 00, 3.3 and follow manufacturers recommendation.

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.

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SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date:

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Tonja Hamilton
Bidder Company Name: Frey & Campbell
Bidder Phone: (607) 569-2297 EXT 127
Bidder Email Address: THamilton@freyCamp.com

Question Pertains to:

Drawing Number:
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section: 22 13 16

Question: (Please be specific)

is heavy duty hubless piping couplings required?

Review by Architect/Engineers:

Responded By: D. Gehl **Date:** 9/3/2026

Refer to specification 22 13 16, paragraph 3.10, C,1. Heavy duty hubless couplings are required on abovegrade DWV piping 4" and larger.

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SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 9/2/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person:Trevor Wynne
Bidder Company Name: Frey & Campbell Inc.
Bidder Phone: (570) 223-3136
Bidder Email Address: twynne@freycamp.com

Question Pertains to:MECHANICAL

Drawing Number: BM500 & BM132
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section:

Question: (Please be specific) Can you please provide an exterior duct insulation schedule?
Exterior duct insulation is called out in detail 16 & 17 in BM500 and there are no specifications directing us to what type of duct insulation is to be used.

Review by Architect/Engineers: **Responded By:** Tt **Date:** 09/02/2026

Please Refer to Bid Addendum No. 3

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.

INSTRUCTIONS TO BIDDERS
ATTACHMENT #1:
PRE-BID REQUEST FOR INTERPRETATION FORM

SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 8/28/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person:Trevor Wynne
Bidder Company Name: Frey & Campbell Inc.
Bidder Phone: (570) 223-3136
Bidder Email Address: twynne@freycamp.com

Question Pertains to: Mechanical Contract

Drawing Number: BM101 & BM130
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section:

Question: (Please be specific) What contract is responsible for removal and reinstall of ceiling tile in corridor 100.1 and 150?

Review by Architect/Engineers:

Responded By: PGM **Date:** 9/1/26

Refer to BM050, General Note G 'VERIFY EXTENT OF CEILING WORK SHOWN ELSEWHERE IN THE CONTRACT DOCUMENTS. PROVIDE FOR ADDITIONAL CEILING SYSTEM REMOVAL, PROTECTION, AND REINSTALLATION AS REQUIRED FOR CONTRACT WORK.'

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Project No.: 339070-25002

Date: 8/28/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person:Trevor Wynne
Bidder Company Name: Frey & Campbell Inc.
Bidder Phone: (570) 223-3136
Bidder Email Address: twynne@freycamp.com

Question Pertains to: Mechanical Contract

Drawing Number: BM130 & BM131
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section:

Question: (Please be specific)

It is noted on multiple BM drawings that the RS/RL piping is shown diagrammatically and that we are to refer to the VRF schematic for additional details. Please provide VRF schematic of reference, thank you.

Review by Architect/Engineers:

Responded By: PGM **Date:** 9/1/26

Refer to detail 19/BM500. Coordinate piping sizes with equipment manufacturer.

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Bidder Contact Person:Trevor Wynne
Bidder Company Name: Frey & Campbell Inc.
Bidder Phone: (570) 223-3136
Bidder Email Address: twynne@freycamp.com

Question Pertains to: Mechanical Contract

Drawing Number:
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section:

Question: (Please be specific) Is there a budget for the mechanical contract/work of this project?

Review by Architect/Engineers: **Responded By:** Tt **Date:** 09/01/2026

Trade Estimate Value for the Mechanical Contract is \$600,000

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Project No.: 339070-25002

Date: 8/28/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person:Trevor Wynne
Bidder Company Name: Frey & Campbell Inc.
Bidder Phone: (570) 223-3136
Bidder Email Address: twynne@freycamp.com

Question Pertains to: Mechanical Contract

Drawing Number: BM600 & BM132
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section:

Question: (Please be specific)

Per RCU equipment schedule on BM600 we are to supply strut support for all RCU equipment will this still be required for the roof mounted units that will be mounted on roof rails per note 4 on BM132.

Review by Architect/Engineers:

Responded By: PGM **Date:** 9/1/26

Refer to Bid Addendum #3.

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Project No.: 339070-25002

Date: 8/31/2026

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person:Trevor Wynne
Bidder Company Name: Frey & Campbell Inc.
Bidder Phone: (570) 223-3136
Bidder Email Address: twynne@freycamp.com

Question Pertains to:

Drawing Number:
Plan Area:
Room Number:
Drawing Detail Number:
Specification Section: 23 21 13

Question: (Please be specific) Can we use mechanically pressed fittings(Pro-press) for hydronic piping?

Review by Architect/Engineers:

Responded By: PGM **Date:** 9/2/26

Refer to Bid Addendum #3.

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SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 9/2/2026

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Tonja Hamilton
Bidder Company Name: Frey & Campbell
Bidder Phone: (607) 569-2297 EXT 127
Bidder Email Address: THamilton@freyCamp.com

Question Pertains to:

Drawing Number: 052
Plan Area: roof
Room Number:
Drawing Detail Number:
Specification Section:

Question: (Please be specific)

Please give the height on building where the existing natural gas meter is mounted.

Review by Architect/Engineers:

Responded By: D. Gehl **Date:** 9/3/2026

The gas meter is approximately 4 feet above grade

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INSTRUCTIONS TO BIDDERS
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SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date:

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Deric Bristow

Bidder Company Name: John Mills Electric

Bidder Phone: 607-483-3210

Bidder Email Address: dbristow@johnmillselectric.com

Question Pertains to:

Drawing Number:

Plan Area:

Room Number:

Drawing Detail Number:

Specification Section:

Question: (Please be specific)

Can a mechanical equipment connection schedule be provided for the pieces of equipment that the EC is responsible for providing electrical connections to?

Review by Architect/Engineers:

Responded By: SS-Tt **Date:** 09/01/26

The mechanical equipment connections are shown on the drawings with motor tags and the electrical requirements either called out by key notes or shown in the panel schedules.

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SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 08/20/2026

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Deric Bristow

Bidder Company Name: John Mills Electric

Bidder Phone: 607-483-3210

Bidder Email Address: dbristow@johnmillselectric.com

Question Pertains to:

Drawing Number:

Plan Area:

Room Number:

Drawing Detail Number:

Specification Section: 27 15 00

Question: (Please be specific)

Specification section 27 15 00 part 3.6 G. 3. instructs the EC to label each cable at intervals no more than 15'.
Is this really required or are labels at the ends of the cable adequate?

Review by Architect/Engineers:

Responded By: SS - Tt **Date:** 09/01/2026

Please provide tags as indicated in the project specifications.

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Project No.: 339070-25002

Date: 08/20/2026

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Deric Bristow

Bidder Company Name: John Mills Electric

Bidder Phone: 607-483-3210

Bidder Email Address: dbristow@johnmillselectric.com

Question Pertains to:

Drawing Number: BE130

Plan Area: Area B

Room Number:

Drawing Detail Number:

Specification Section:

Question: (Please be specific)

The fixture schedule describes the Type 8 fixture as having a length of 16'. On the floor plans, it only shows 8'. We will provide 8' fixtures unless directed otherwise via addendum.

Review by Architect/Engineers:

Responded By: CREGA **Date:** 9/1/26

REFER TO BID ADDENDUM NO. 3.

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.



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Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Deric Bristow

Bidder Company Name: John Mills Electric

Bidder Phone: 607-483-3210

Bidder Email Address: dbristow@johnmillselectric.com

Question Pertains to:

Drawing Number:

Plan Area:

Room Number:

Drawing Detail Number:

Specification Section:

Question: (Please be specific)

What is the division of work between the EC and the building controls cooperative contract? Who is responsible for furnishing, installing, and cabling the following devices: Cameras, Clocks, Speakers, Access control devices. No specification has been provided for any of those devices. Without a specification we cannot provide an accurate estimate for this work.

**EC to provide raceway, wire, and
terminations to these devices.**

Review by Architect/Engineers:

Responded By: LeChase **Date:** 09/03/2026

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.



TETRA TECH
ARCHITECTS & ENGINEERS

INSTRUCTIONS TO BIDDERS
ATTACHMENT #1:
PRE-BID REQUEST FOR INTERPRETATION FORM

SUBMIT FORM BY EMAIL TO INE.Waverly@tetratech.com

Project No.: 339070-25002

Date: 8/31/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: John Kabat
Bidder Company Name: W&D Smith and Sons Construction, Inc.
Bidder Phone: 607-692-4204
Bidder Email Address: jkabat@smithsitedev.com

Question Pertains to: General Prime Contract - Roofing

Drawing Number: BA 190, BA 191, BM 500
Plan Area: Roof
Room Number: N/A
Drawing Detail Number: Notes 6 and 8 on BA 190, 10/BA 191, 16/BM 500
Specification Section: 075323

Question: (Please be specific)

Please clarify what is needed for 'Duct Supports'? Note #8 on BA 190 calls out "non penetrating supports." Detail 16/BM 500 also shows a non penetrating duct support. However, Note #6 on BA 190 calls out an equipment rail detail (10/BA 191) that shows the rail being mounted to the roof deck and flashed in to the roof membrane.
Also - what is the existing roof and warranty status? Thank you.

Review by Architect/Engineers:

Responded By: K Bouffard **Date:** 9/1/26

For existing roof system information refer to spec section 07 01 50.19. Roof is under warranty per Selective Demolition spec. See BID Addendum No 3 for clarification.

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.



TETRA TECH
ARCHITECTS & ENGINEERS

INSTRUCTIONS TO BIDDERS
ATTACHMENT #1:
PRE-BID REQUEST FOR INTERPRETATION FORM

SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 8/31/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: John Kabat
Bidder Company Name: W&D Smith and Sons Construction, Inc.
Bidder Phone: 607-692-4204
Bidder Email Address: jkabat@smithsitedev.com

Question Pertains to: General Prime Contract - Concrete

Drawing Number:
Plan Area:
Room Number: N/A
Drawing Detail Number:
Specification Section: 033000 - Cast-in-Place Concrete

Question: (Please be specific)

Referencing Specification Section 033000 - Cast-in-Place Concrete, Para. 3.10.C.2 identifies Ff and Fl to be met for slab tolerances. Are slabs going to be tested for flatness and levelness to meet the indicated values? Thank you.

Review by Architect/Engineers: **Responded By:** N. Clark **Date:** 9/2/2026

Floor flatness is to be verified by contractor and flooring installer and meet mfr/installers requirements before installation of finishes.

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.



TETRA TECH
ARCHITECTS & ENGINEERS

INSTRUCTIONS TO BIDDERS
ATTACHMENT #1:
PRE-BID REQUEST FOR INTERPRETATION FORM

SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 8/25/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Mike Economides

Bidder Company Name: Welliver

Bidder Phone: (607)535-5400

Bidder Email Address: mneconomides@buildwelliver.com

Question Pertains to:

Drawing Number: BA600

Plan Area:

Room Number:

Drawing Detail Number:

Specification Section:

Question: (Please be specific)

Geofoam is shown under the new slab at the Kitchen Addition and the Entrance addition, but it is not clear what the depth of the foam should be, please clarify

Review by Architect/Engineers: _____ **Responded By:** LNB **Date:** 09/02/2026

Refer to detail 7/BS500

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.



TETRA TECH
ARCHITECTS & ENGINEERS

INSTRUCTIONS TO BIDDERS
ATTACHMENT #1:
PRE-BID REQUEST FOR INTERPRETATION FORM

SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 8/28/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Mike Economides

Bidder Company Name: Welliver

Bidder Phone: (607)535-5400

Bidder Email Address: mneconomides@buildwelliver.com

Question Pertains to:

Drawing Number:

Plan Area:

Room Number:

Drawing Detail Number:

Specification Section: 10 26 41

Question: (Please be specific)

Should all the Vestibule walls have Bullet Resistant Panels, ie between Vestibule and Conference Rm and Vestibule and Entry Corridor?

Review by Architect/Engineers: _____ **Responded By:** [K Bouffard](#) **Date:** [9/1/26](#)

[No, just provide as indicated.](#)

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.



TETRA TECH
ARCHITECTS & ENGINEERS

INSTRUCTIONS TO BIDDERS
ATTACHMENT #1:
PRE-BID REQUEST FOR INTERPRETATION FORM

SUBMIT FORM BY EMAIL TO INE.Waverly@tetrattech.com

Project No.: 339070-25002

Date: 8/31/26

Project Name: Additions and Alterations to Elm Street Elementary School

Bidder Contact Person: Mike Economides

Bidder Company Name: Welliver

Bidder Phone: (607)535-5400

Bidder Email Address: mneconomides@buildwelliver.com

Question Pertains to:

Drawing Number: BA01B Issued In Addendum 2
Plan Area:

Room Number:

Drawing Detail Number:

Specification Section:

Question: (Please be specific)

Please provide a detail for the Column Enclosure associated with Alternate 2 added in Addendum 2

Review by Architect/Engineers: _____ **Responded By:** K Bouffard **Date:** 9/1/26

This will be clarified in BID Addendum No 3.

Submit requests not less than 5 working days prior to the specified Bid Opening date and time. In the event that this question requires clarification or modification of the Bidding Documents, such written information can only be provided by formal Addendum, distributed to all plan holders.



TETRA TECH
ARCHITECTS & ENGINEERS

10 Brown Road
Ithaca NY 14850

Ithaca, New York
Farmingdale, New York
Albany, New York

BID FROM (Bidder's Name) : _____

(Address) : _____

Bidder's Telephone : _____

Bidder's Facsimile (Fax) : _____

Bidder's E-mail Address : _____
(if applicable)

BID FORM
(submit in duplicate)

CONTRACT: GENERAL CONTRACT

PROJECT TITLE: ADDITIONS AND ALTERATIONS TO ELM STREET ELEMENTARY
SCHOOL

PROJECT NO.: 339070-25002

BID TO: WAVERLY CENTRAL SCHOOL DISTRICT
45 LINCOLN STREET
WAVERLY NEW YORK 14892

The Bidder hereby certifies that it has examined and fully understands the requirements and intent of the Bidding Documents, including the Bidding Requirements and proposed Contract Documents; and proposes to furnish all labor, materials, and equipment necessary to complete the Work on, or before, the dates specified in the Contract Documents for the **BASE BID** sum of:

(words)

_____ (\$ _____)
(figures)

Show all amounts in both words and figures; in the event of a discrepancy between amounts written in words and figures, the amount written in words shall govern.

Refer to Division 01 Section "Allowances" for description of allowances to be included in the Base Bid above.

ALTERNATES

Indicate in the spaces provided below the amount to be added to or the amount to be deducted from (as applicable) the Base Bid if the Owner accepts the following Alternates described in Division 01 Section "Alternates".

Include in the amount of each Alternate, all labor, materials, overhead and profit, modification of Work specified in the Contract Documents, and additional work that may be required by acceptance of the Alternate.

ALTERNATE NO. 01: Health Suite Relocation

ADD to the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

OR

DEDUCT from the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

ALTERNATE NO. 02: Library Ceiling Work

ADD to the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

OR

DEDUCT from the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

ALTERNATE NO. 03: Exterior Electronic Message Board

ADD to the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

OR

DEDUCT from the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

LIST OF ADDENDA RECEIVED

No. _____ Date _____ No. _____ Date _____

No. _____ Date _____ No. _____ Date _____

No. _____ Date _____ No. _____ Date _____

BID ATTACHMENTS

Enclosed with this Bid are the following attachments:

Attachment #1 - Non-Collusive Bidding Certification.

Attachment #2 - Certified Corporate Resolution.

Attachment #3 – Iranian Energy Divestment Certification

Attachment #4 – Certification on Violations

BID SECURITY

Enclosed with this Bid is bid security in the amount of five percent of the Base Bid.

PUBLIC WORK CONTRACTOR AND SUBCONTRACTOR REGISTRY

The Bidder hereby certifies that the Bidder and its subcontractors have completed the required New York State Public Work Contractor and Subcontractor Registry in accordance with the New York State Department of Labor (NYSDOL) requirements. **Bidders are required to attach to this bid form proof of registration as required by Labor Law Section 220-i as a minimum qualification and failure to provide proof of registration will disqualify a bidder.**

EXECUTION OF CONTRACT

If written notice of the acceptance of this Bid is transmitted to the undersigned within 45 days following the Bid opening, the undersigned will, within 10 days following the Notice of Award, execute and transmit a Contract in the form as required by the Architect.

This Bid may be withdrawn at any time prior to the Bid opening.

SIGNATURE

(	)	NAME OF BIDDER (Corporate Name)
(	)	
(	)	_____
(	)	Corporate Seal
(	)	
(	)	SIGNATURE (Corporate Officer)
(	)	
(	)	_____
(	)	
(	)	DATE: _____

BID FORM
ATTACHMENT #1

GENERAL CONDITIONS TO BID
NON-COLLUSIVE BIDDING CERTIFICATION

No bid will be accepted that does not have this form completely executed.

By submission of this bid, each bidder and each person signing on behalf of any bidder certifies, and in the case of a joint bid each party thereto certifies as to its own organization, under penalty of perjury, that to the best of knowledge and belief:

- (a) The prices in this bid have been arrived at independently without collusion, consultation, communication, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other bidder or any competitor;
- (b) Unless otherwise required by law, the prices which have been quoted in this bid have not been knowingly disclosed by the bidder and will not knowingly be disclosed by the bidder prior to opening, directly or indirectly, to any other bidder or to any competitor;
- (c) No attempt has been made or will be made by the bidder to induce any other person, partnership, or corporation to submit or not to submit a bid for the purpose of restricting competition;
- (d) The person signing this bid or proposal certifies that he has fully informed himself regarding the accuracy of the statements contained in this certification, and under the penalties of perjury, affirms the truth thereof, such penalties being applicable to the bidder as well as to the person signing in its behalf;
- (e) That attached hereto (if corporate bidder) is a certified copy of resolution authorizing the execution of this certified by the signature of this bid or proposal in behalf of the corporate bidder.

(Individual)

(Corporation)

Dated: _____ By _____
(Signature of Officer)

This Non-Collusive Bidding Certificate must be submitted with the bid.

BID FORM
ATTACHMENT #2

CERTIFIED CORPORATE RESOLUTION

RESOLVED THAT _____ be authorized to sign and submit the bid or proposal of this corporation for the following project:

and to include in such bid or proposal the certificate as to non-collusion required by section one hundred three-d (103-d) of the general municipal law as to the act and deed of such corporation, and for any inaccuracies or mis-statements in such certificate this corporate bidder shall be liable under the penalties of perjury.

The foregoing is a true and correct copy of the resolution and adopted by

_____ at a meeting of its board of directors held on the
_____ day of _____ 20__ .

(Secretary)

BID FORM
ATTACHMENT #3

IRANIAN ENERGY DIVESTMENT CERTIFICATION

**Pursuant to Section 103-g
Of the New York State
General Municipal Law**

- A. By submission of this bid/proposal, each bidder/proposer and each person signing on behalf of any bidder/proposer certifies, and in the case of a joint bid, each party thereto certifies as to its own organization, under penalty of perjury, that to the best of its knowledge and belief that each bidder is not on the list created pursuant to paragraph (b) of subdivision 3 of Section 165-a of the New York State Finance Law.
- B. A Bid/Proposal shall not be considered for award, nor shall any award be made where the condition set forth in Paragraph A above has not been complied with; provided, however, that in any case the bidder/proposer cannot make the foregoing certification set forth in Paragraph A above, the bidder/proposer shall so state and shall furnish with the bid a signed statement which sets forth in detail the reasons therefore. Where Paragraph A above cannot be complied with, the Purchasing Unit to the political subdivision, public department, agency or official thereof to which the bid/proposal is made, or his designee, may award a bid/proposal, on a case by case business under the following circumstances:
1. The investment activities in Iran were made before April 12, 2012, the investment activities in Iran have not been expanded or renewed after April 12, 2012, and the Bidder/Proposer has adopted, publicized and is implementing a formal plan to cease the investment activities in Iran and to refrain from engaging in any new investments in Iran; or
 2. The political subdivision makes a determination that the goods or services are necessary for the political subdivision to perform its functions and that, absent such an exemption, the political subdivision would be unable to obtain the goods or services for which the contract is offered. Such determination shall be made in writing and shall be a public document.

Signature

Title

Date

Company

BID FORM
ATTACHMENT #4

CERTIFICATION ON VIOLATIONS

_____, a representative of _____, hereby swears to and certifies that, to the best of his or her knowledge and belief:

1. Neither _____, nor any substantially owned-affiliated entity of the Bidder (collectively the "Bidder"), has been found to be in violation of the Davis-Bacon Act pursuant to 40 U.S.C. 3144, the Copeland Act pursuant to 18 U.S.C. 874 and 40 U.S.C. 3145 or the Contract Work Hours and Safety Standards Act pursuant to 40 U.S.C. 332, or their New York State counterparts.

☐ True ☐ False

If False is selected, information for questions 2 and 3 must be provided. If True is selected questions 2 and 3 are not applicable, continue to question 4.

2. If the Bidder has been found to be in violation of the Davis-Bacon Act, the Copeland Act, the Contract Work Hours and Safety Standards Act, or any of their New York State counterparts, state the name of the agency, the date of the violation, the nature of the violation and any consequence of the violation, including warnings, fines and debarments below.

3. The Bidder is not currently under investigation by any local, state or federal government agency. If Bidder is under investigation, state the name of the agency, the date of the alleged violation and the nature of the alleged violation below.

4. The Bidder's Dun & Bradstreet D-U-N-S number is _____.

5. I have authority to execute this certification, knowing it will be relied upon by the Owner of this Project.

Name Title

Sworn to before me this _____ day of _____, 20__.

Notary Public



TETRA TECH
ARCHITECTS & ENGINEERS

10 Brown Road
Ithaca NY 14850

Ithaca, New York
Farmingdale, New York
Albany, New York

BID FROM (Bidder's Name) : _____

(Address) : _____

Bidder's Telephone : _____

Bidder's Facsimile (Fax) : _____

Bidder's E-mail Address : _____
(if applicable)

BID FORM
(submit in duplicate)

CONTRACT: ELECTRICAL CONTRACT

PROJECT TITLE: ADDITIONS AND ALTERATIONS TO ELM STREET ELEMENTARY
SCHOOL

PROJECT NO.: 339070-25002

BID TO: WAVERLY CENTRAL SCHOOL DISTRICT
45 LINCOLN STREET
WAVERLY NEW YORK 14892

The Bidder hereby certifies that it has examined and fully understands the requirements and intent of the Bidding Documents, including the Bidding Requirements and proposed Contract Documents; and proposes to furnish all labor, materials, and equipment necessary to complete the Work on, or before, the dates specified in the Contract Documents for the **BASE BID** sum of:

(words)

_____ (\$ _____)
(figures)

Show all amounts in both words and figures; in the event of a discrepancy between amounts written in words and figures, the amount written in words shall govern.

Refer to Division 01 Section "Allowances" for description of allowances to be included in the Base Bid above.

ALTERNATES

Indicate in the spaces provided below the amount to be added to or the amount to be deducted from (as applicable) the Base Bid if the Owner accepts the following Alternates described in Division 01 Section "Alternates".

Include in the amount of each Alternate, all labor, materials, overhead and profit, modification of Work specified in the Contract Documents, and additional work that may be required by acceptance of the Alternate.

ALTERNATE NO. 01: Health Suite Relocation

ADD to the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

OR

DEDUCT from the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

ALTERNATE NO. 03: Exterior Electronic Message Board

ADD to the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

OR

DEDUCT from the Base Bid the sum of:

_____ (\$ _____)
(words) (figures)

LIST OF ADDENDA RECEIVED

No. _____	Date _____	No. _____	Date _____
No. _____	Date _____	No. _____	Date _____
No. _____	Date _____	No. _____	Date _____

BID ATTACHMENTS

Enclosed with this Bid are the following attachments:

- Attachment #1 - Non-Collusive Bidding Certification.
- Attachment #2 - Certified Corporate Resolution.
- Attachment #3 – Iranian Energy Divestment Certification
- Attachment #4 – Certification on Violations

BID SECURITY

Enclosed with this Bid is bid security in the amount of five percent of the Base Bid.

PUBLIC WORK CONTRACTOR AND SUBCONTRACTOR REGISTRY

The Bidder hereby certifies that the Bidder and its subcontractors have completed the required New York State Public Work Contractor and Subcontractor Registry in accordance with the New York State Department of Labor (NYSDOL) requirements. **Bidders are required to attach to this bid form proof of registration as required by Labor Law Section 220-i as a minimum qualification and failure to provide proof of registration will disqualify a bidder.**

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This Bid may be withdrawn at any time prior to the Bid opening.

SIGNATURE

(	)	NAME OF BIDDER (Corporate Name)
(	)	
(	)	_____
(	)	Corporate Seal
(	)	
(	)	SIGNATURE (Corporate Officer)
(	)	
(	)	_____
(	)	
(	)	DATE: _____

BID FORM
ATTACHMENT #1

GENERAL CONDITIONS TO BID
NON-COLLUSIVE BIDDING CERTIFICATION

No bid will be accepted that does not have this form completely executed.

By submission of this bid, each bidder and each person signing on behalf of any bidder certifies, and in the case of a joint bid each party thereto certifies as to its own organization, under penalty of perjury, that to the best of knowledge and belief:

- (a) The prices in this bid have been arrived at independently without collusion, consultation, communication, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other bidder or any competitor;
- (b) Unless otherwise required by law, the prices which have been quoted in this bid have not been knowingly disclosed by the bidder and will not knowingly be disclosed by the bidder prior to opening, directly or indirectly, to any other bidder or to any competitor;
- (c) No attempt has been made or will be made by the bidder to induce any other person, partnership, or corporation to submit or not to submit a bid for the purpose of restricting competition;
- (d) The person signing this bid or proposal certifies that he has fully informed himself regarding the accuracy of the statements contained in this certification, and under the penalties of perjury, affirms the truth thereof, such penalties being applicable to the bidder as well as to the person signing in its behalf;
- (e) That attached hereto (if corporate bidder) is a certified copy of resolution authorizing the execution of this certified by the signature of this bid or proposal in behalf of the corporate bidder.

(Individual)

(Corporation)

Dated: _____ By _____
(Signature of Officer)

This Non-Collusive Bidding Certificate must be submitted with the bid.

BID FORM
ATTACHMENT #2

CERTIFIED CORPORATE RESOLUTION

RESOLVED THAT _____ be authorized to sign and submit the bid or proposal of this corporation for the following project:

and to include in such bid or proposal the certificate as to non-collusion required by section one hundred three-d (103-d) of the general municipal law as to the act and deed of such corporation, and for any inaccuracies or mis-statements in such certificate this corporate bidder shall be liable under the penalties of perjury.

The foregoing is a true and correct copy of the resolution and adopted by

_____ at a meeting of its board of directors held on the
_____ day of _____ 20__ .

(Secretary)

BID FORM
ATTACHMENT #3

IRANIAN ENERGY DIVESTMENT CERTIFICATION

**Pursuant to Section 103-g
Of the New York State
General Municipal Law**

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- B. A Bid/Proposal shall not be considered for award, nor shall any award be made where the condition set forth in Paragraph A above has not been complied with; provided, however, that in any case the bidder/proposer cannot make the foregoing certification set forth in Paragraph A above, the bidder/proposer shall so state and shall furnish with the bid a signed statement which sets forth in detail the reasons therefore. Where Paragraph A above cannot be complied with, the Purchasing Unit to the political subdivision, public department, agency or official thereof to which the bid/proposal is made, or his designee, may award a bid/proposal, on a case by case business under the following circumstances:
1. The investment activities in Iran were made before April 12, 2012, the investment activities in Iran have not been expanded or renewed after April 12, 2012, and the Bidder/Proposer has adopted, publicized and is implementing a formal plan to cease the investment activities in Iran and to refrain from engaging in any new investments in Iran; or
 2. The political subdivision makes a determination that the goods or services are necessary for the political subdivision to perform its functions and that, absent such an exemption, the political subdivision would be unable to obtain the goods or services for which the contract is offered. Such determination shall be made in writing and shall be a public document.

Signature

Title

Date

Company

BID FORM
ATTACHMENT #4

CERTIFICATION ON VIOLATIONS

_____, a representative of _____, hereby swears to and certifies that, to the best of his or her knowledge and belief:

1. Neither _____, nor any substantially owned-affiliated entity of the Bidder (collectively the "Bidder"), has been found to be in violation of the Davis-Bacon Act pursuant to 40 U.S.C. 3144, the Copeland Act pursuant to 18 U.S.C. 874 and 40 U.S.C. 3145 or the Contract Work Hours and Safety Standards Act pursuant to 40 U.S.C. 332, or their New York State counterparts.

☐ True ☐ False

If False is selected, information for questions 2 and 3 must be provided. If True is selected questions 2 and 3 are not applicable, continue to question 4.

2. If the Bidder has been found to be in violation of the Davis-Bacon Act, the Copeland Act, the Contract Work Hours and Safety Standards Act, or any of their New York State counterparts, state the name of the agency, the date of the violation, the nature of the violation and any consequence of the violation, including warnings, fines and debarments below.

3. The Bidder is not currently under investigation by any local, state or federal government agency. If Bidder is under investigation, state the name of the agency, the date of the alleged violation and the nature of the alleged violation below.

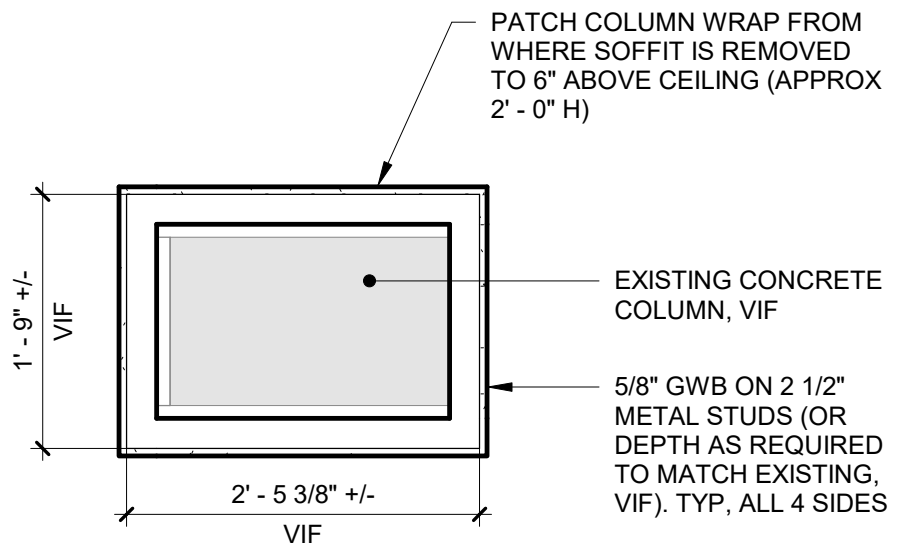
4. The Bidder's Dun & Bradstreet D-U-N-S number is _____.

5. I have authority to execute this certification, knowing it will be relied upon by the Owner of this Project.

Name Title

Sworn to before me this _____ day of _____, 20__.

Notary Public



PAINT COLUMN, FULL HEIGHT (APPROX 12' - 0" H), ALL 4 SIDES, TYP

1

Column Wrap Detail - By Alternate No. 2

3/4" = 1'-0"

BID SET



TETRA TECH
ARCHITECTS & ENGINEERS

Tetra Tech Engineers, Architects & Landscape Architects, P.C.

Proj. No.: 339070-25002

Date: 09/01/26

Rev.: Date:

Drawn By: KCB

Waverly Central School District

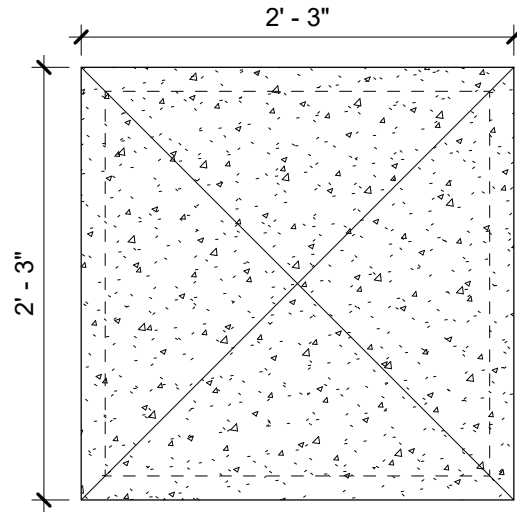
Elm Street Elementary School

Column Wrap Detail - By Alternate No. 2

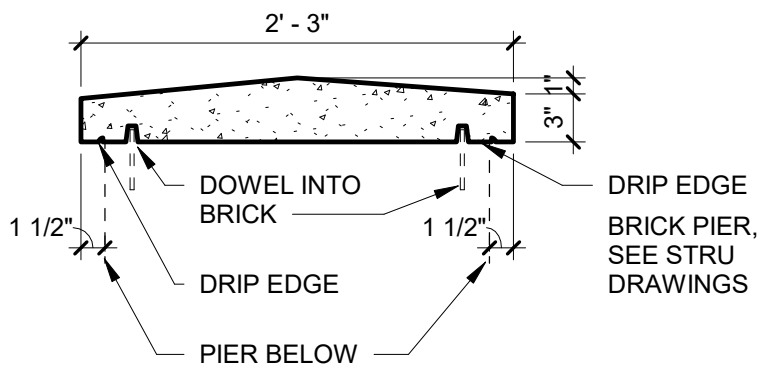
Drawing No.:

BA04B

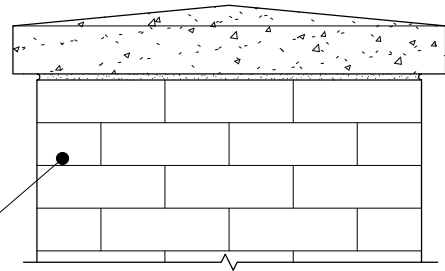
Drawing Issued by BID Addendum No 3



PLAN

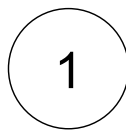


SECTION



FRONT ELEVATION

BID SET



Cast Stone Pier Cap

1" = 1'-0"



TETRA TECH
ARCHITECTS & ENGINEERS

Tetra Tech Engineers, Architects & Landscape Architects, P.C.

Rev.: Date:

Proj. No.: 339070-25002

Date: 09/02/26

Drawn By: KCB

Waverly Central School District

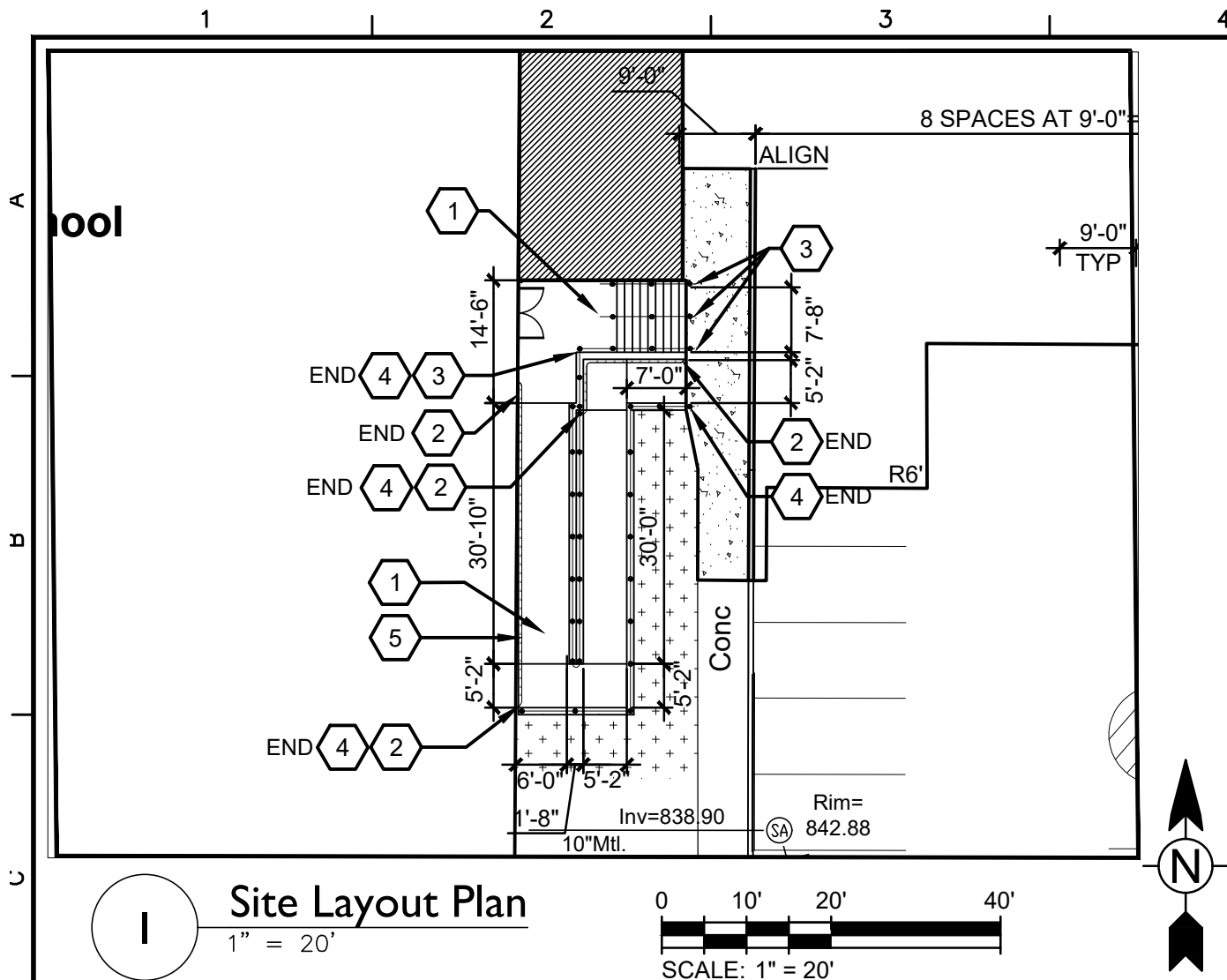
Elm Street Elementary School

Cast Stone Pier Cap Detail - by Alternate No 3

Drawing No.:

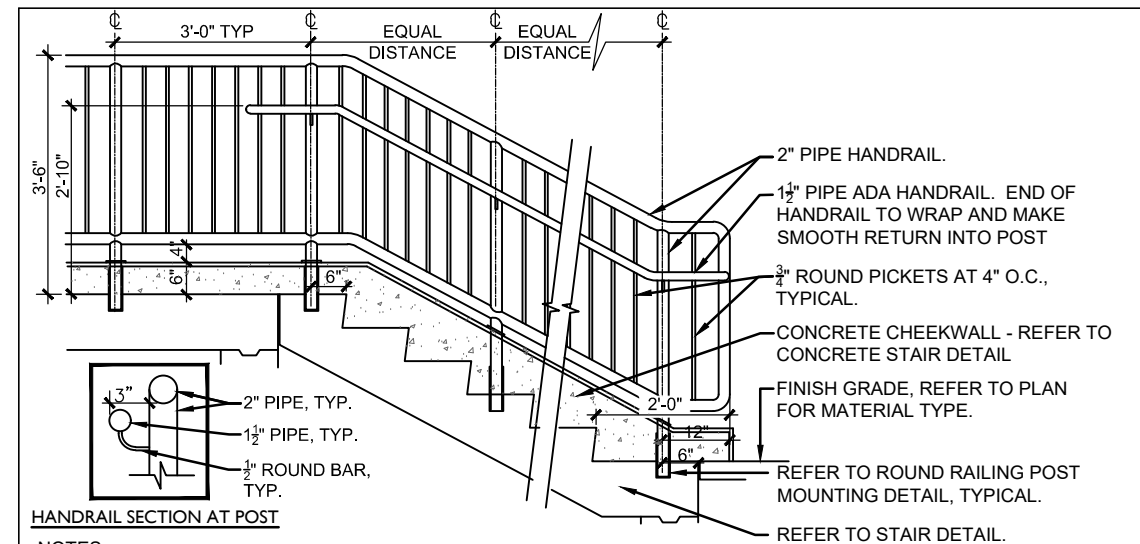
BA05B

Drawing Issued by BID Addendum No 3



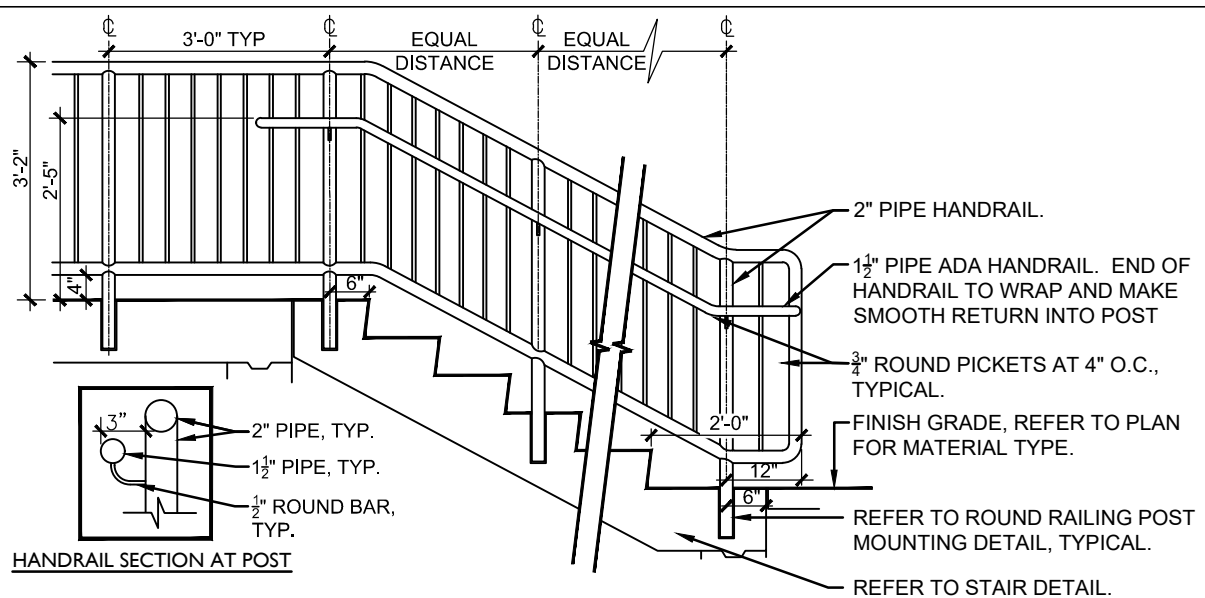
Site Layout Keynotes

- 1 CONCRETE STAIRS, RAMP, LANDINGS AND STAINLESS STEEL RAILINGS. SEE STRUCTURAL BID ADDENDUM 3 DRAWINGS.
- 2 WALL MOUNTED STAINLESS STEEL HAND RAILS. SEE DETAIL 4 / BC501
- 3 STAINLESS STEEL STAIR HAND RAILS. SEE DETAIL 2 AND 3 / BC01B
- 4 STAINLESS STEEL RAMP CHEEK WALL HAND RAILS. SEE DETAIL 1 AND 3 / BC01B
- 5 PROVIDE EXPANSION JOINT ALONG FACE OF BUILDING



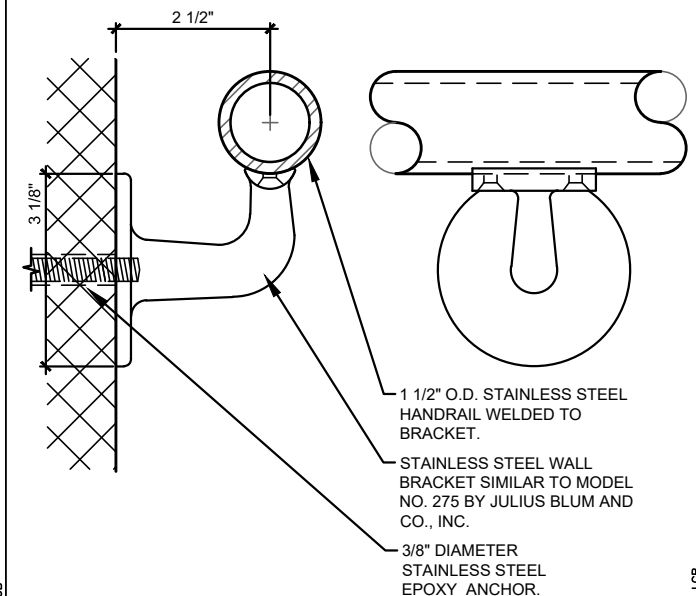
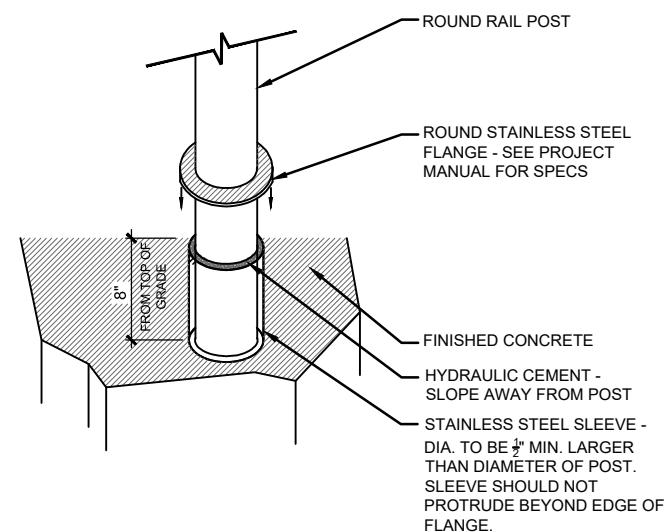
NOTES:

1. ALL PIPING USED IN RAIL CONSTRUCTION TO BE STAINLESS STEEL. REFER TO SPEC SECTION 05 52 13 ON METAL RAILINGS.
2. STEPS MUST HAVE UNIFORM 12" TREAD RUNS AND 6" UNIFORM RISER HEIGHTS WITHIN TOLERANCE OF $\frac{3}{8}$ ".
3. WELDS ON RAILS TO BE GROUND SMOOTH.



NOTES:

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Proj # 339070-25002

Date: 9/3/26

Drawn By: LGB

Drawing No.:

BC01B

Description:

Date:

Rev.:

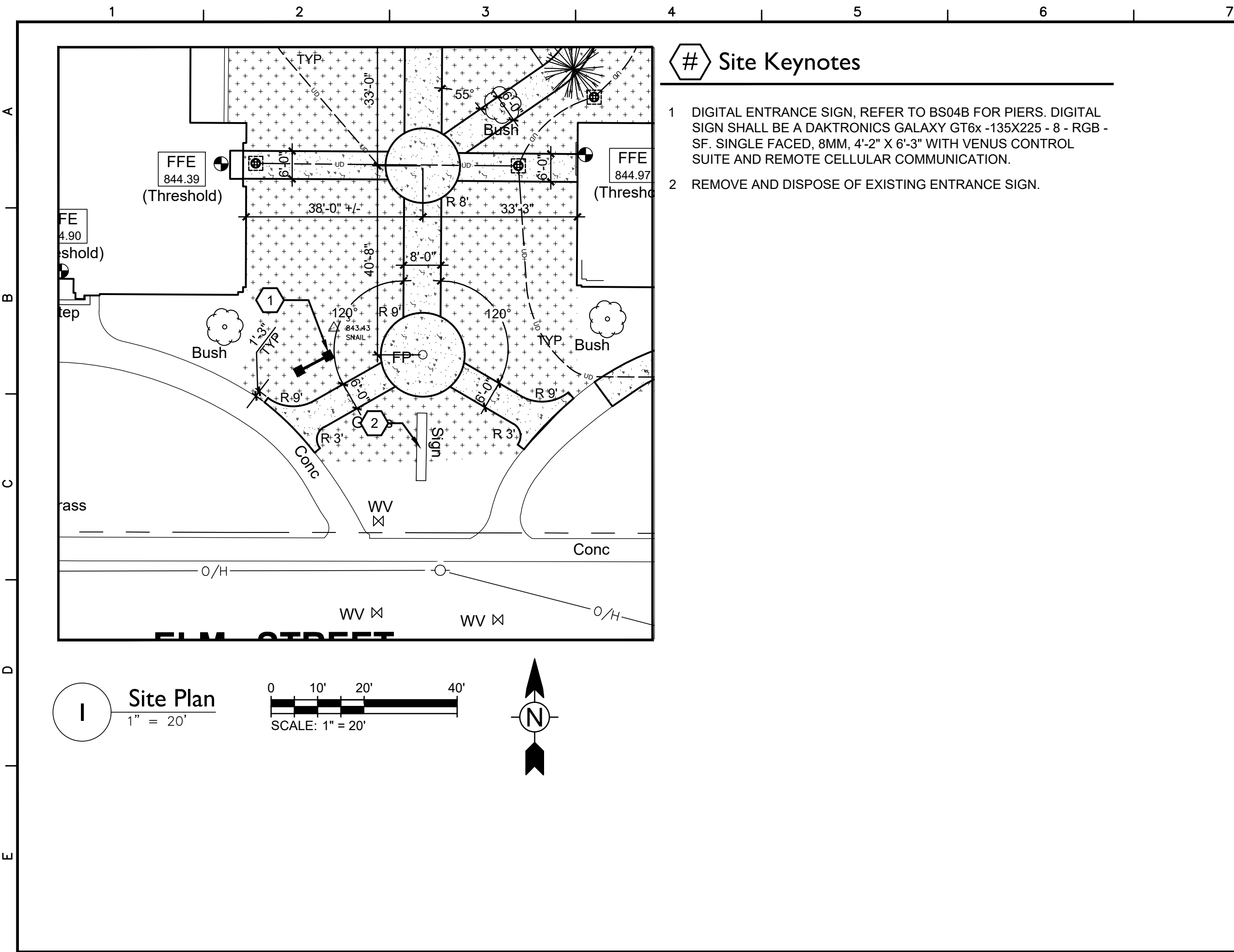
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Tetra Tech Engineers, Architects & Landscape Architects, P.C.

Waverly Central School District

Elm Street Elementary School

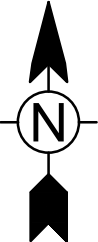
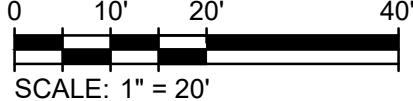
Site Layout - Entrance Ramp and Stairs



Site Keynotes

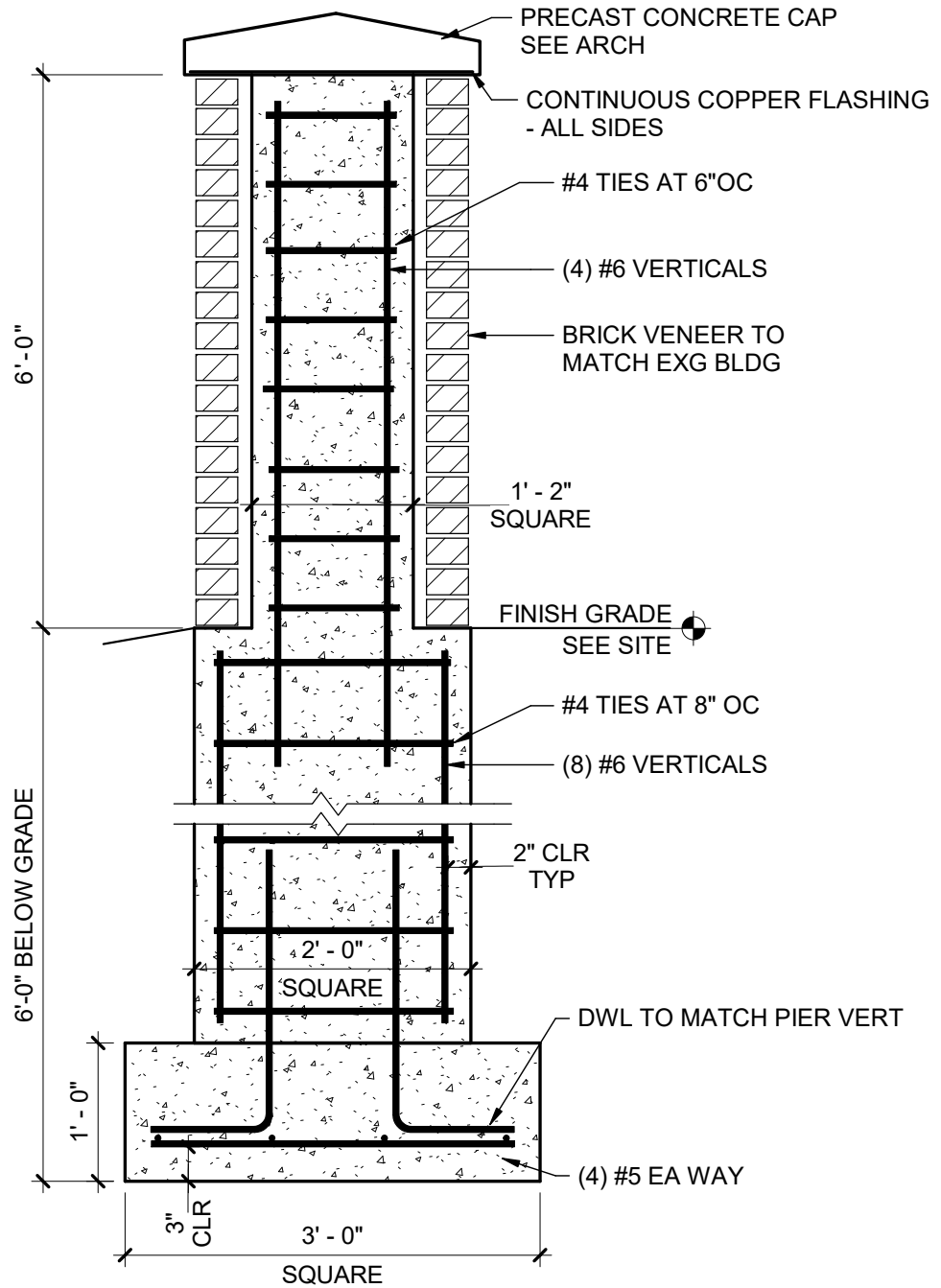
- 1 DIGITAL ENTRANCE SIGN, REFER TO BS04B FOR PIERS. DIGITAL SIGN SHALL BE A DAKTRONICS GALAXY GT6x -135X225 - 8 - RGB - SF. SINGLE FACED, 8MM, 4'-2" X 6'-3" WITH VENUS CONTROL SUITE AND REMOTE CELLULAR COMMUNICATION.
- 2 REMOVE AND DISPOSE OF EXISTING ENTRANCE SIGN.

I Site Plan
1" = 20'



 TETRA TECH ARCHITECTS & ENGINEERS Tetra Tech Engineers, Architects & Landscape Architects, P.C.	Proj # 339070-25002		
	Date: 9/3/26		
	Drawn By: LGB		
	Drawing No.: BC02B		
Description:			
Date:			
Rev.:			
Waverly Central School District			
Elm Street Elementary School			
Digital Sign			

BID SET



1 Sign Pier
3/4" = 1'-0"

Drawing Issued by BID Addendum No. 3



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Rev.: Date:

Proj. No.: 339070-25002

Date: 09/03/26

Drawn By: NDC/lnb

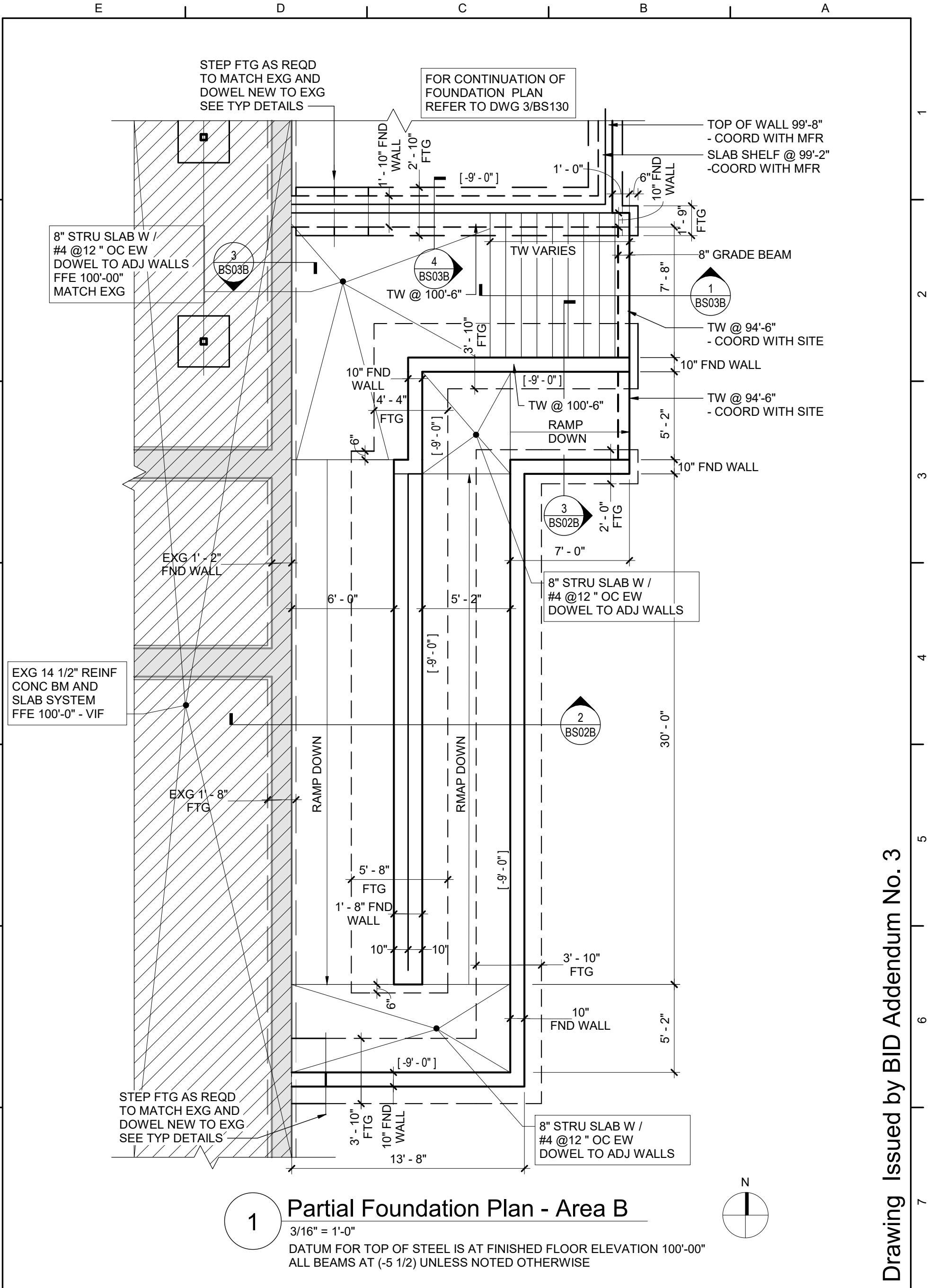
Waverly Central School District

Elm Street Elementary School

Sign Pier Detail

Drawing No.:

BS04B



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Rev.:

Date:

Description:

Waverly Central School District
Elm Street Elementary School
Ramp Foundation Plan

BID SET

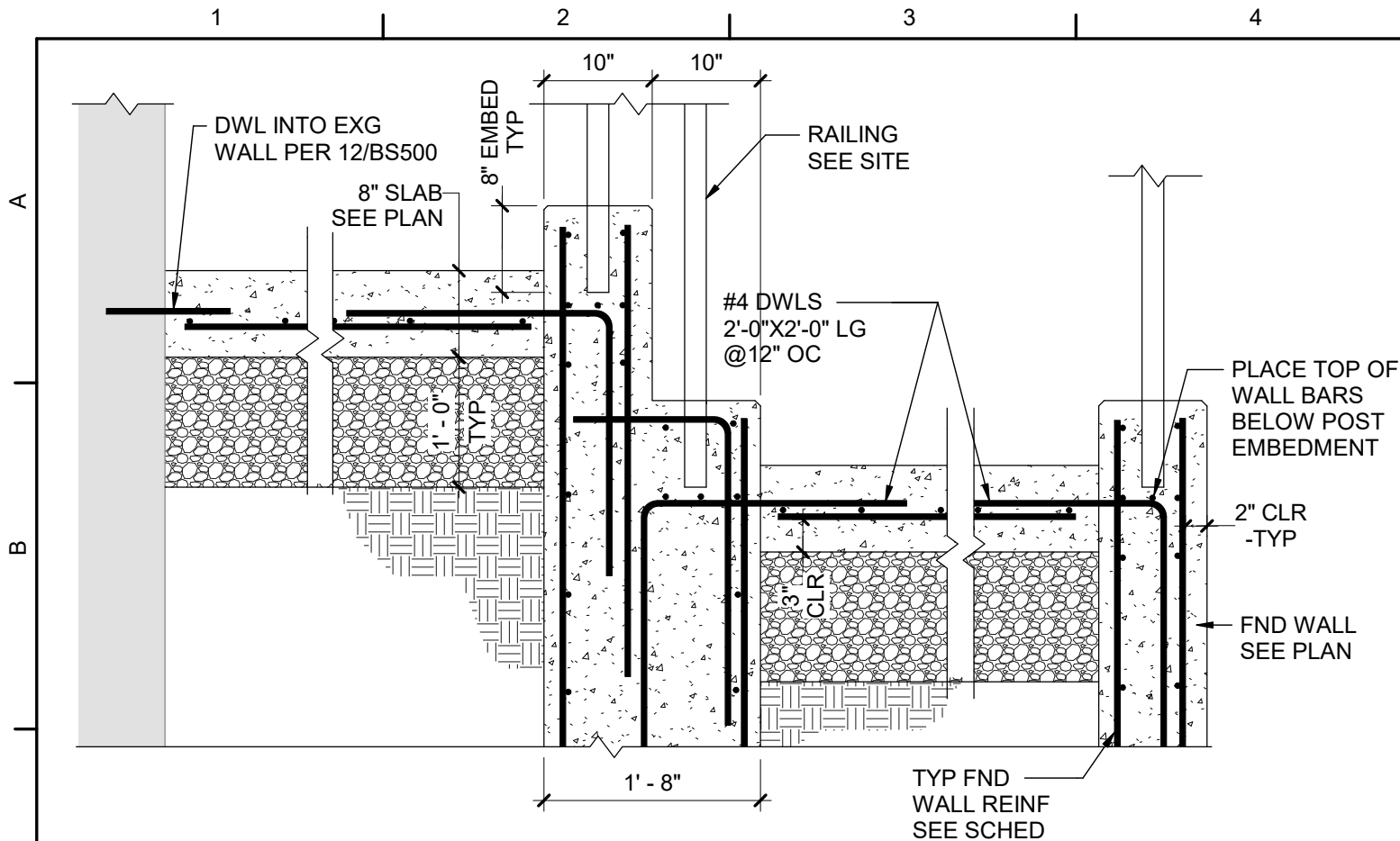
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Date:09/03/26

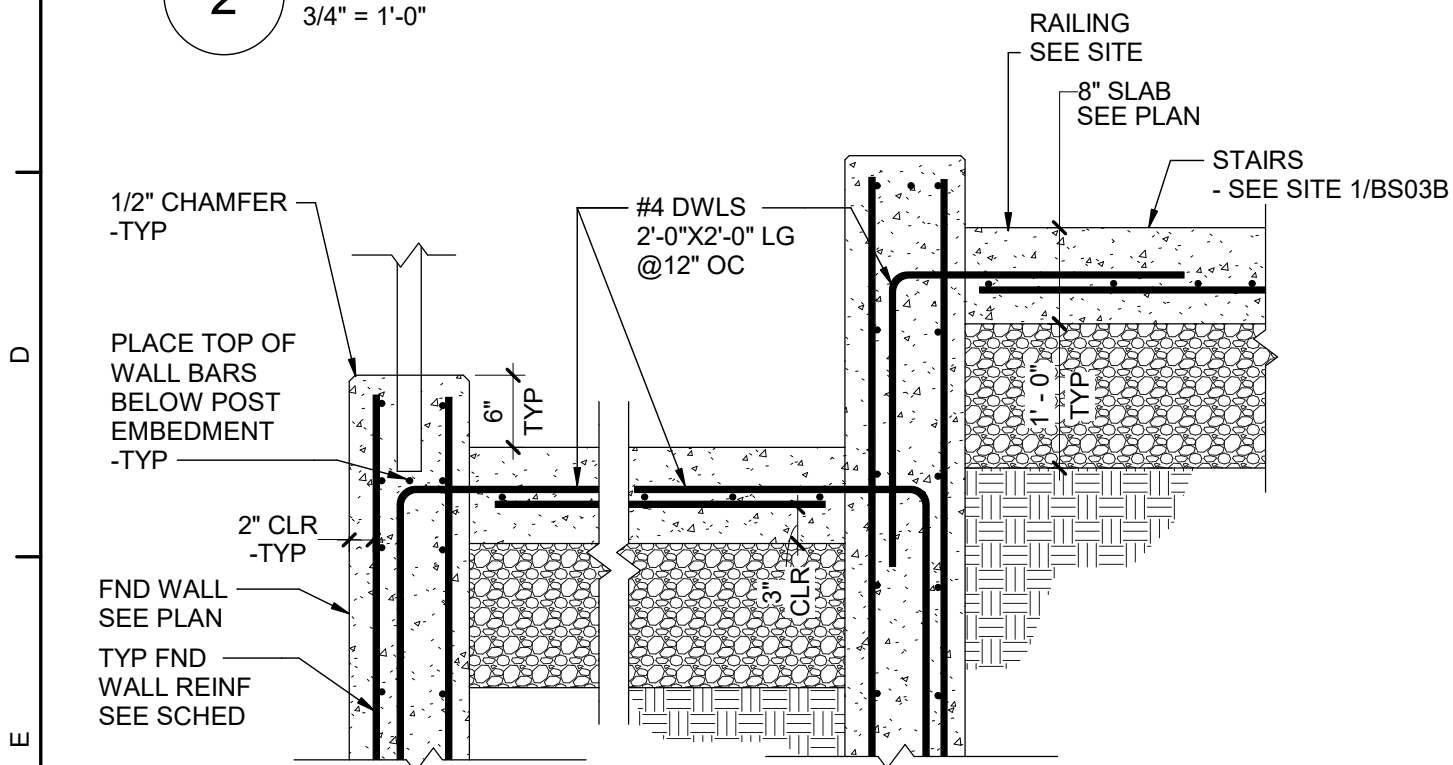
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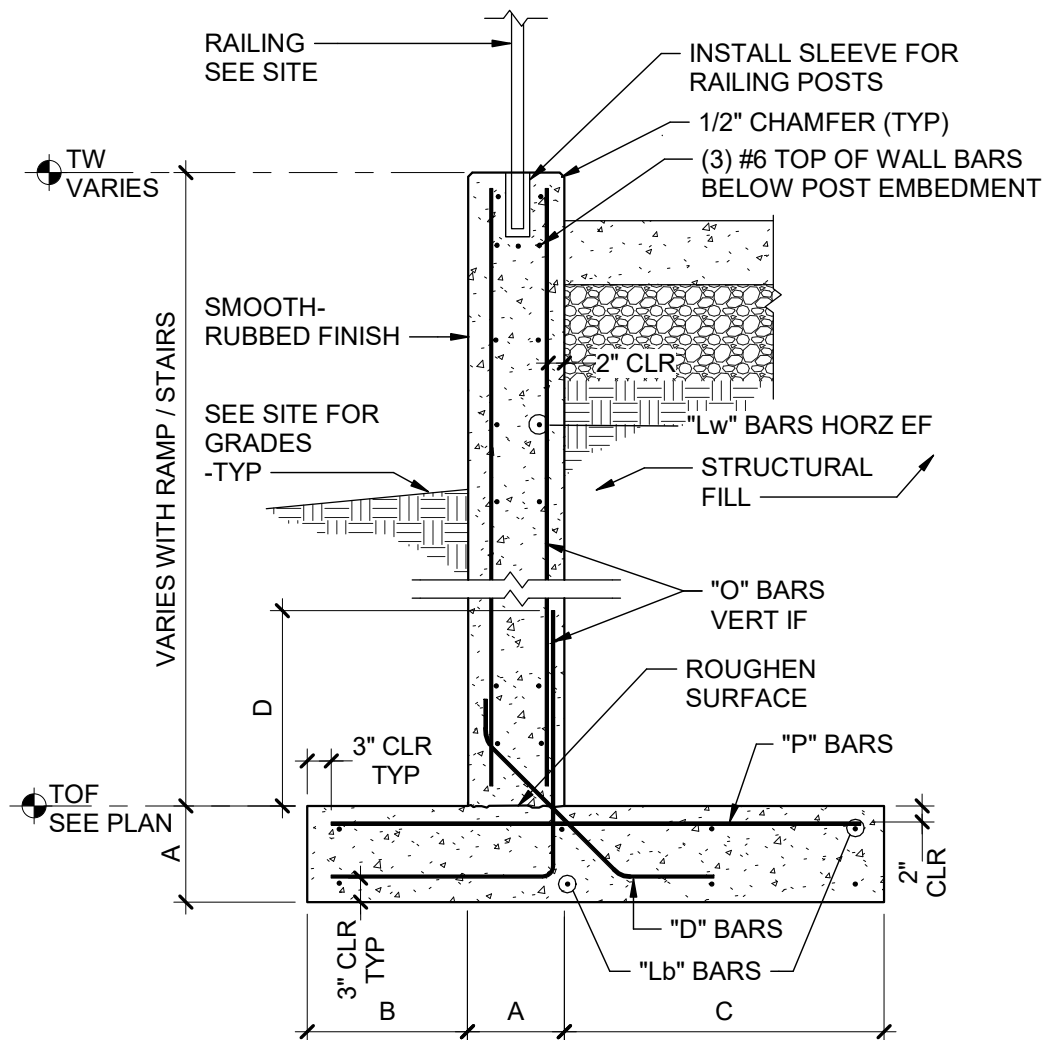
BS01B



2 Section at Center Railing
3/4" = 1'-0"



3 Section at Stair
3/4" = 1'-0"



WALL DIMENSIONS				REINFORCING				
A	B	C	D	"O"	"Lw"	"Lb"	"P"	"D"
10"	1'-0"	2'-0"	1'-4"	#4@10	#5@12	8 - #5	#5@12	#4@12
10"	1'-6"	2'-0"	1'-4"	#4@10	#5@12	8 - #5	#5@12	#4@12
20"	1'-6"	2'-6"	1'-4"	#4@10	#5@12	10 - #5	#5@12	#4@12

NOTE: PROVIDE AT LEAST 4'-0" FROST COVER FROM FINISHED GRADE TO BOTTOM OF FOOTING.

WHERE WALL OCCURS ADJACENT TO EXG BUILDING FND - DOWEL TO EXG FND REFER TO STRUCTURAL DRAWINGS.

SEE 2/BS02B FOR ADDITIONAL REINF REQUIREMENTS.

1 Typical Exterior Retaining Wall
1/2" = 1'-0"

Proj. No.: 339070-25002

Date: 09/03/2026

Drawn By: NDC/Inb

Drawing No.:

BS02B

BID SET

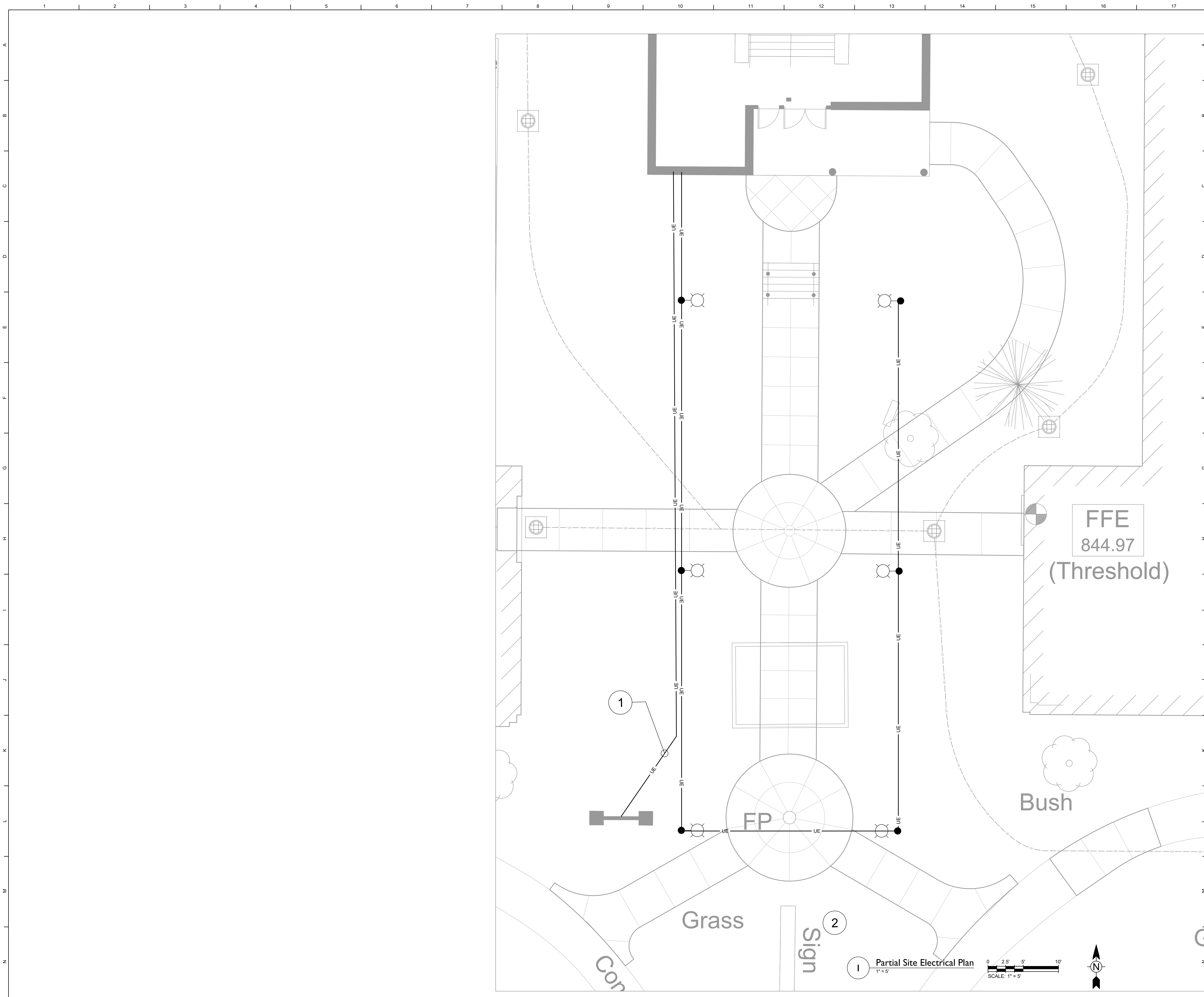
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Waverly Central School District

Elm Street Elementary School

Foundation and Ramp Details



Key Notes:

- 1 PROVIDE ELECTRICAL CONNECTION TO SIGN. CONNECT TO SPARE 20A-1P BREAKER IN PANEL LP2 IN CORR 100.1 WITH (2)#10, (1)#10G IN 3/4" C.
- 2 REMOVE POWER CIRCUITRY TO EXISTING SIGN BACK TO SOURCE. ABANDON CONDUIT IN PLACE. LABEL ANY UN-USED CIRCUIT BREAKERS AS "SPARE"

General Notes:

A. REFER TO DRAWING BE050 FOR GENERAL NOTES.

S.E.D. Control No. 60-01-01-06-0-001-020

Rev. No.	Date	Description

BID SET

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Waverly Central School District
Waverly, New York

Additions and Alterations to:
Elm Street Elementary School

Partial Site Electrical Plan

Drawn by:	Date:	Drawing No.:
SAS	02/23/2026	BE02B

Project No.: 339070-25002