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ADDENDUM NO. 2

CONTRACT NO. VSA-252

EAST BRIDGE STREET AND RIPLEY STREET

PUMP STATION IMPROVEMENTS

FOR THE

VILLAGE OF SAUGERTIES

ULSTER COUNTY, NEW YORK

May 2, 2025



SPECIFICATIONS:

Page 11020-1 – 11020-4

SECTION 11020 - PUMPS (EAST BRIDGE STREET PUMP STATION) – **Delete** this section in its entirety.

Page 11030-1 – 11030-4

SECTION 11030 - PUMPS (RIPLEY STREET PUMP STATION) – **Delete** this section in its entirety.

Page 11040-1 – 11040-8

SECTION 11040 - PUMPS (EAST BRIDGE STREET & RIPLEY STREET PUMP STATIONS) – **Add** the attached Section 11040 – Pumps (East Bridge Street & Ripley Street Pump Stations) – Addendum No. 2. This section will now be made a part of this contract.

DRAWINGS:

Delete Sheets 2 of 4 and 4 of 4, and **Replace** with attached revised Addendum Sheets 2 of 4 and 4 of 4. Changes are related to change of Pumps selected for project.

Sheet E-2 (electrical): **Change** 7.5 HP to 10 HP for Ripley Street Pump Station.

END OF ADDENDUM NO. 2
[EXCEPT FOR ATTACHED SECTION 11040]

SECTION 11040 – PUMPS (EAST BRIDGE STREET AND RIPLEY STREET PUMP STATIONS) – ADDENDUM NO. 2

PART 1 - GENERAL

1.01 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and other Division 1 Specification Sections, apply to this Section.

1.02 SERVICE CONDITIONS

- A. All components of the system shall be designed for continuous duty.
- B. Provisions shall be made for lubrication, adjustments, or replacement of all parts.
- C. Corresponding parts of multiple units shall be interchangeable.

1.03 SUBMITTALS

- A. Submittal data shall be provided to show compliance with these specifications, plans or other specifications that will influence the proper operation of the pump(s).
- B. Standard submittal data for approval must consist of:
 - 1. Pump Performance Curves.
 - 2. Pump Outline Drawing.
 - 3. Station Drawing for Accessories.
 - 4. Electrical Motor Data.
 - 5. Control Drawing and Data.
 - 6. Access Frame Drawing.
 - 7. Typical Installation Guides.
 - 8. Technical Manuals.
 - 9. Parts List.
 - 10. Printed Warranty.
 - 11. Manufacturer's Equipment Storage Recommendations.
 - 12. Manufacturer's Standard Recommended Start-Up Report Form.
- C. Lack of the above requested submittal data is cause for rejection.

1.04 QUALITY ASSURANCE

- A. The pump(s) shall be heavy duty, electric submersible, centrifugal non-clog units designed for handling raw, unscreened sewage and wastewater and shall be fully guaranteed for this use. The pumps provided shall be capable of operating in an ambient liquid temperature of 104 degrees F. Since the high temperature of 104 degrees F is specified by the National Electrical Manufacturers Association (NEMA) and Factory

Mutual (FM), motors with a maximum ambient temperature rating below 104 degrees F shall not be acceptable.

- B. The pump and motor unit shall be suitable for continuous operation at full nameplate load while the motor is completely submerged, partially submerged or totally non-submerged. The use of shower systems, secondary pumps or cooling fans to cool the motor shall not be acceptable.
- C. The pump, mechanical seals and motor units provided under this specification shall be from the same manufacturer in order to achieve standardization of operation, maintenance, spare parts, manufacturer's service and warranty

1.05 START-UP SERVICE

- A. The equipment manufacturer shall furnish the services of a qualified factory trained field service engineer for two (2) 8-hour working day(s) at each pump station, to inspect the installation and instruct the owner's personnel on the operation and maintenance of the pumping units. After the pumps have been completely installed and wired, the contractor shall have the manufacturer do the following:
 - 1. Megger stator and power cables.
 - 2. Check seal lubrication.
 - 3. Check for proper rotation.
 - 4. Check power supply voltage.
 - 5. Measure motor operating load and no load current.
 - 6. Check level control operation and sequence.
- B. During this initial inspection, the manufacturer's service representative shall review recommended operation and maintenance procedures with the owner's personnel.

1.06 FACTORY SERVICE

- A. Factory-Approved service facilities with qualified factory-trained mechanics shall be available for prompt emergency and routine service.
- B. The vendor shall have an at least 30,000 sqft service facility no more than 100 miles away from the job sites.

1.07 GUARANTEE

- A. Provide a warranty certificate typed on manufacturer's letterhead.
- B. The manufacturer's standard five (5) year warranty on the pump and motor shall apply.
- C. In addition, the manufacturer shall guarantee all components of the equipment specified to be furnished under this Section to be free from defects in design, materials and workmanship for a period of one (1) year commencing on the date of the Manufacturer's Startup Report. That being the day that the pump was placed into permanent, automatic, and consistent, fault free operation.

- D. The manufacturer shall guarantee clog-free operation to the Owner for a period of 24 months from the date of start-up of the pumps by the local authorized factory representative. A certificate shall be provided to the Owner on the day of start up with the local contact information and effective date. Should the impeller clog with typical solids and debris normally found in domestic wastewater during this period, an authorized representative shall either travel to the jobsite remove the pump, clear the obstruction and reinstall the pump at no cost or reimburse the Owner for reasonable cost to provide this service. A written report shall be provided to the Owner detailing the service call with pictures for verification purposes.
- E. The warranty shall be in printed form and previously published as the manufacturer's standard warranty for all similar units manufactured.

1.08 EXPERIENCE

- A. The pump manufacturer shall have a minimum of 10,000 heavy-duty submersible wastewater pumps installed and operating for no less than 5 years in the United States.

PART 2 - PRODUCTS

2.01 FABRICATION AND MANUFACTURE

- A. Performance:
 - 1. Furnish and install submersible non-clog wastewater pump(s). Each pump shall be equipped with a dry pit submersible electric motor connected for operation on 208 volts, 3 phase, 60 hertz, with 50 feet of submersible cable (SUBCAB) suitable for submersible pump applications. The power cable shall be sized according to NEC and ICEA standards and also meet with P-MSHA Approval.
- B. Manufacturer:
 - 1. Sewage pumps shall be manufactured by Xylem/Flygt of Rye Brook, NY
- C. General Pumping Unit Requirements:

Design Conditions	East Bridge Street PS	Ripley Street PS
Pump Model:	NT3153HT3-462	NT3127 HT3-488
Use:	Average Flow	Average Flow
Fluid Pumped:	Wastewater	Wastewater
Number Required:	3	3
Design Flow at First Design Point (gpm)	660 GPM	350 GPM
Design Total Head at First Design Point (ft)	75'	50'
Minimum Pump Efficiency at First Design Point (percent)	70.3%	63.8%

Design Conditions	East Bridge Street PS	Ripley Street PS
Available NPSH at First Design Point (ft)	15.8'	13.4'
Suction Diameter (in.)	6"	4"
Discharge Nozzle Dia. (in.):	4"	4"
Head at Zero Flow (ft)	132'	80'
Motor Size (hp) and Maximum Speed (rpm):	20 HP 1750 RPM	10 HP 1750 RPM
Motor Voltage/Phase/Hertz	208V / 3PH / 60Hz	208V / 3PH / 60Hz

1. Major pump components shall be of grey cast iron, ASTM A-48, Class 35B, with smooth surfaces devoid of blow holes or other irregularities. The lifting handle shall be of stainless steel. All exposed nuts or bolts shall be AISI type 316 stainless steel construction. All metal surfaces coming into contact with the pump age, other than stainless steel or brass, shall be protected by a factory applied spray coating of acrylic dispersion zinc phosphate primer with a polyester resin paint finish on the exterior of the pump.
2. Sealing design shall incorporate metal-to-metal contact between machined surfaces. Critical mating surfaces where watertight sealing is required shall be machined and fitted with Nitrile or optional Viton rubber O-rings. Fittings will be the result of controlled compression of rubber O-rings in two planes and O-ring contact of four sides without the requirement of a specific torque limit.
3. Rectangular cross sectioned gaskets requiring specific torque limits to achieve compression shall not be considered as adequate or equal. No secondary sealing compounds, elliptical O-rings, grease or other devices shall be used.
4. Motor cooling shall be sufficient for continuous operation under full nameplate load in a dry environment. The pump(s) shall be capable of handling pumped media up to 104 degrees F.

D. Impellers:

1. The impeller shall be in Hard-Iron™ (ASTM A-532 (Alloy III A), dynamically balanced, semi-open, multi-vane, back-swept, non-clog design. The impeller vane leading edges shall be mechanically self-cleaned upon each rotation as they pass across a spiral groove located on the volute bottom. The internal volute bottom shall provide effective sealing between the pump volute and the multi-vane, semi-open impeller. The sharp spiral groove(s) shall provide the shearing edge(s) across which each impeller vane leading edge shall cross during its rotation in order to remain unobstructed. The clearance between the internal volute bottom and the impeller leading edges shall be adjustable.

E. Volute / Suction Cover:

1. The pump volute shall be a single piece grey cast iron, ASTM A-48, Class 35B, non-concentric design with smooth passages of sufficient size to pass any solids

that may enter the impeller. Minimum inlet and discharge size shall be as specified.

2. The volute shall have a replaceable suction cover insert ring in which are cast spiral-shaped, sharp-edged groove(s). The spiral groove(s) shall provide trash release pathways and sharp edge(s) across which each impeller vane leading edge shall cross during rotation so to remain unobstructed.
3. The insert ring shall be Hard-Iron™ (ASTM A-532 (Alloy III A) 25% chrome cast iron) when used with Hard-Iron™ impellers and provide effective sealing between the multi-vane semi-open impeller and the volute housing.

F. Shafts:

1. The pump and motor shaft shall be a single piece unit. The pump shaft is an extension of the motor shaft. Shafts using mechanical couplings shall not be acceptable. The shaft shall be stainless steel - ASTM A479 S43100-T. Shaft sleeves will not be acceptable.

G. Bearings:

1. The pump shaft shall rotate on two bearings. Motor bearings shall be permanently grease lubricated. The upper bearing shall be a single deep groove ball bearing.
2. The lower bearing shall be a two row angular contact bearing to compensate for axial thrust and radial forces. Single row lower bearings are not acceptable. The minimum L10 bearing life shall be 50,000 hours at any usable portion of the pump curve.

H. Mechanical Seals:

1. Each pump shall be provided with a positively driven dual, tandem mechanical shaft seal system consisting of two seal sets, each having an independent spring. The lower primary seal, located between the pump and seal chamber, shall contain one stationary and one positively driven rotating corrosion and abrasion resistant tungsten-carbide ring. The upper secondary seal, located between the seal chamber and the seal inspection chamber shall be a leakage-free seal. The upper seal shall contain one stationary and one positively driven rotating corrosion and abrasion resistant tungsten-carbide seal ring. The rotating seal ring shall have small back-swept grooves laser inscribed upon its face to act as a pump as it rotates, returning any fluid that should enter the dry motor chamber back into the lubricant chamber. All seal rings shall be individual solid sintered rings. Each seal interface shall be held in place by its own spring system. The seals shall not depend upon direction of rotation for sealing. Mounting of the lower seal on the impeller hub is not acceptable. Shaft seals without positively driven rotating members or conventional double mechanical seals containing either a common single or double spring acting between the upper and lower seal faces are not acceptable. The seal springs shall be isolated from the pumped media to prevent materials from packing around them, limiting their performance.
2. Each pump shall be provided with a lubricant chamber for the shaft sealing system. The lubricant chamber shall be designed to prevent overfilling and shall provide capacity for lubricant expansion. The seal lubricant chamber shall have

- one drain and one inspection plug that are accessible from the exterior of the motor unit. The seal system shall not rely upon the pumped media for lubrication.
3. The area about the exterior of the lower mechanical seal in the cast iron housing shall have cast in an integral concentric spiral groove. This groove shall protect the seals by causing abrasive particulate entering the seal cavity to be forced out away from the seal due to centrifugal action.
 4. A separate seal leakage chamber shall be provided so that any leakage that may occur past the upper, secondary mechanical seal will be captured prior to entry into the motor stator housing. Such seal leakage shall not contaminate the motor lower bearing. The leakage chamber shall be equipped with a float type switch that will signal if the chamber should reach 50% capacity.

I. Power and Control Cables:

1. The power cable shall be sized according to the NEC and ICEA standards and shall be of sufficient length to reach the junction box without the need of any splices. The outer jacket of the cable shall be oil resistant chlorinated polyethylene rubber. The cable shall be capable of continuous submergence underwater without loss of watertight integrity to a depth of 65 feet or greater.
2. The cable entry seal design shall preclude specific torque requirements to insure a watertight and submersible seal. The cable entry shall consist of dual cylindrical elastomer grommets, flanked by washers, all having a close tolerance fit against the cable outside diameter and the entry inside diameter. The grommets shall be compressed by the cable entry unit, thus providing a strain relief function. The assembly shall provide ease of changing the cable when necessary using the same entry seal. The cable entry junction chamber and motor shall be sealed from each other, which shall isolate the stator housing from foreign material gaining access through the pump top. Epoxies, silicones, or other secondary sealing systems shall not be considered equal.
3. The power cable shall be sized according to the NEC and ICEA standards and shall be of sufficient length to reach the junction box without the need of any splices. The power cable shall be of a shielded design in which an overall tinned copper shield is included and each individual phase conductor is shielded with an aluminum coated foil wrap. The outer jacket of the cable shall be oil resistant chlorinated polyethylene rubber. The cable shall be capable of continuous submergence underwater without loss of watertight integrity to a depth of 65 feet or greater.

J. Motors:

1. The pump motor shall be a NEMA B design, induction type with a squirrel cage rotor, shell type design, housed in an air filled, watertight chamber. The stator windings shall be insulated with moisture resistant Class H insulation rated for 180°C (356°F). The stator shall be insulated by the trickle impregnation method using Class H monomer-free polyester resin resulting in a winding fill factor of at least 95%. The motor shall be inverter duty rated in accordance with NEMA MG1, Part 31. The stator shall be heat-shrink fitted into the cast iron stator housing. The use of multiple step dip and bake-type stator insulation process is not acceptable. The use of pins, bolts, screws or other fastening devices used to

locate or hold the stator and that penetrate the stator housing are not acceptable. The motor shall be designed for continuous duty while handling pumped media of up to 104°F. The motor shall be capable of no less than 30 evenly spaced starts per hour. The rotor bars and short circuit rings shall be made of aluminum. Three thermal switches shall be embedded in the stator end coils, one per phase winding, to monitor the stator temperature. These thermal switches shall be used in conjunction with and supplemental to external motor overload protection and shall be connected to the motor control panel.

2. The junction chamber shall be sealed off from the stator housing and shall contain a terminal board for connection of power and pilot sensor cables using threaded compression type terminals. The use of wire nuts or crimp-type connectors is not acceptable. The motor and the pump shall be produced by the same manufacturer.
3. The motor service factor (combined effect of voltage, frequency and specific gravity) shall be 1.15. The motor shall have a voltage tolerance of +/- 10%. The motor shall be designed for continuous operation in up to a 40°C ambient and shall have a NEMA Class B maximum operating temperature rise of 80°C. A motor performance chart shall be provided upon request exhibiting curves for motor torque, current, power factor, input/output kW and efficiency. The chart shall also include data on motor starting and no-load characteristics.
4. Motor horsepower shall be sufficient so that the pump is non-overloading throughout its entire performance curve, from shut-off to run-out. The motor and cable shall be capable of continuous submergence underwater without loss of watertight integrity to a depth of 65 feet or greater.

K. Cooling System

1. Each unit shall be provided with an integral motor cooling system. A stainless steel motor cooling jacket shall encircle the stator housing, providing for dissipation of motor heat regardless of the type of pump installation. An impeller, integral to the cooling system and driven by the pump shaft, shall provide the necessary circulation of the cooling liquid through the jacket. The cooling liquid shall pass about the stator housing in the closed loop system in turbulent flow providing for superior heat transfer. The cooling system shall have one fill port and one drain port integral to the cooling jacket. The cooling system shall provide for continuous pump operation in liquid or ambient temperatures of up to 104°F (40°C.). Operational restrictions at temperatures below 104°F are not acceptable. Fans, blowers or auxiliary cooling systems that are mounted external to the pump motor are not acceptable.

L. Pump Protection Devices

1. The stator shall incorporate three thermal switches, connected in series, to provide over temperature protection of the motor winding. Should high temperature occur, the thermal switches shall open, stop the motor and activate an alarm.
2. Two leakage sensors shall be provided to detect water intrusion into the stator chamber and junction chamber. A Float Leakage Sensor (FLS), a small float switch, shall be used to detect the presence of water in either the stator chamber or junction chamber. When activated, the FLS will stop the motor and activate an

alarm. USE OF VOLTAGE SENSITIVE SOLID STATE SENSORS SHALL NOT BE ALLOWED.

M. Factory Shop Testing

1. Non-witnessed shop tests shall be performed and certified at the factory for all equipment provided under this Section. Tests shall be performed in accordance with the requirements herein and as required elsewhere in the Contract Documents.

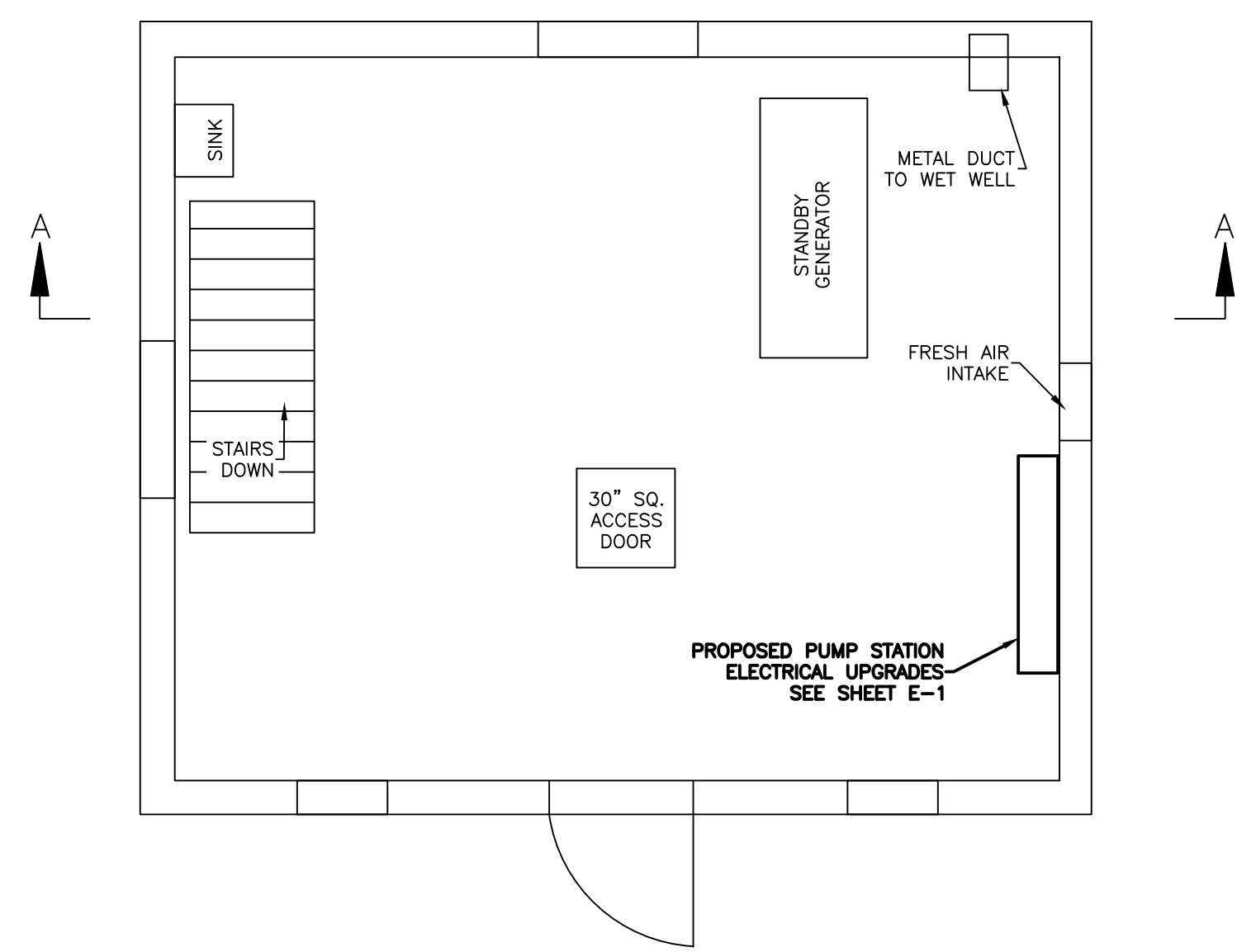
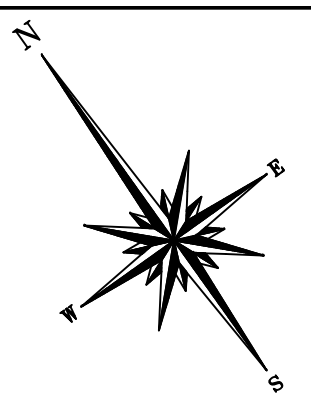
N. Spare Parts provisions and shall include the following for each series of pumps:

1. 1 Set of wearing rings
2. 1 Shaft sleeve
3. 1 Set of pump bearings
4. 2 Complete mechanical shaft seal assembly
5. 2 Sets of gaskets and O-ring seals
6. 1 Impeller lock screw

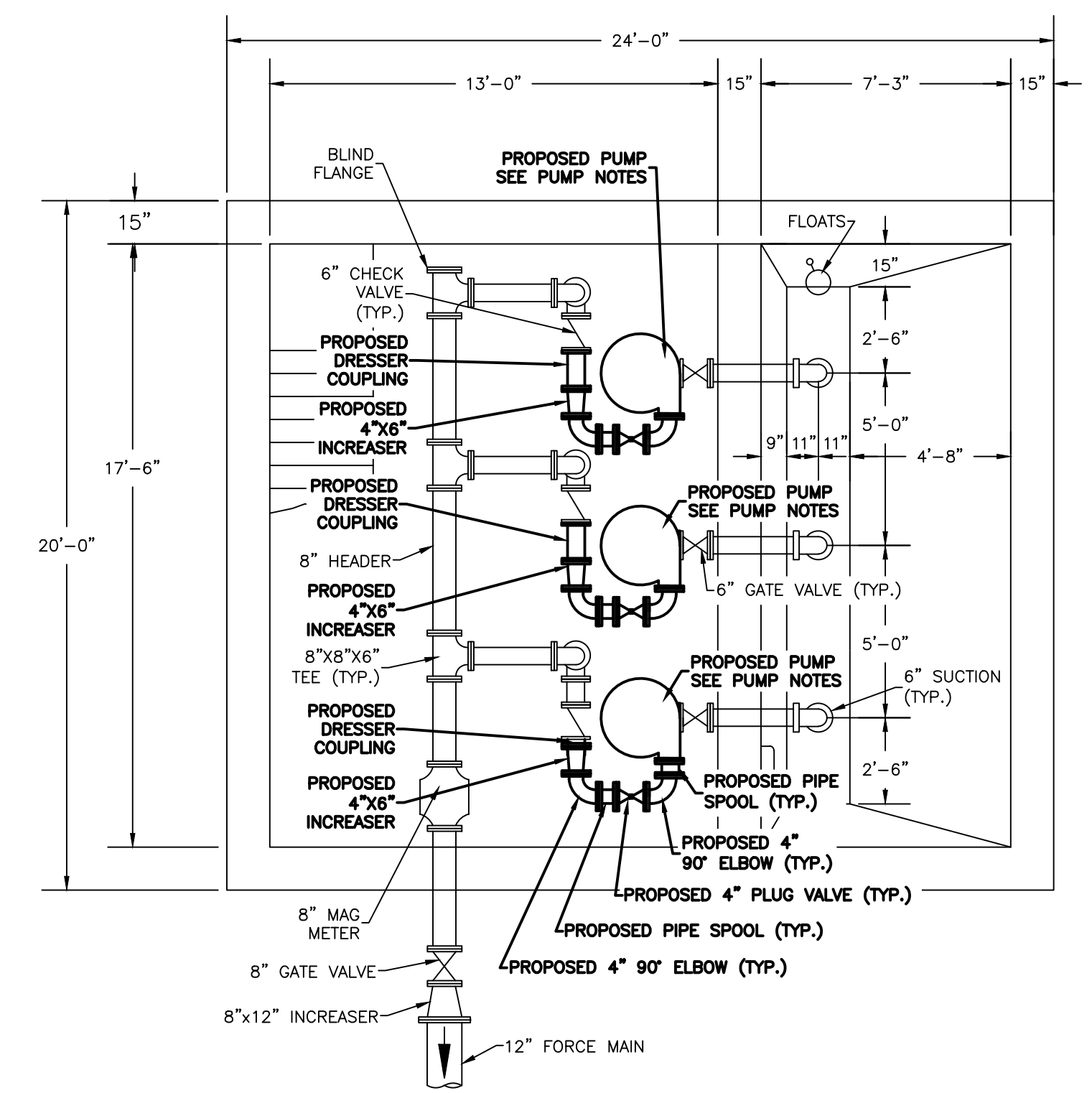
2.02 ADJUSTABLE VERTICAL INSTALLATION STAND

- A. Each pump has to be supplied with a stand made of painted cast iron and a 90° suction elbow made of cast iron.
- B. The stand height shall be field adjustable to match existing suction piping location with 2" increments.
- C. Pump stand to be minimum of 1,600lbs in weight to be able withstand pump weight, starting inertia and vibration.
- D. The inlet elbow shall have an inspection hatch of at least 5"
- E. It shall be possible to rotate the pump housing in steps of 15° to adjust the discharge position infinitely relative to the inlet pipe

END OF SECTION 11040 – **ADDENDUM NO. 2**

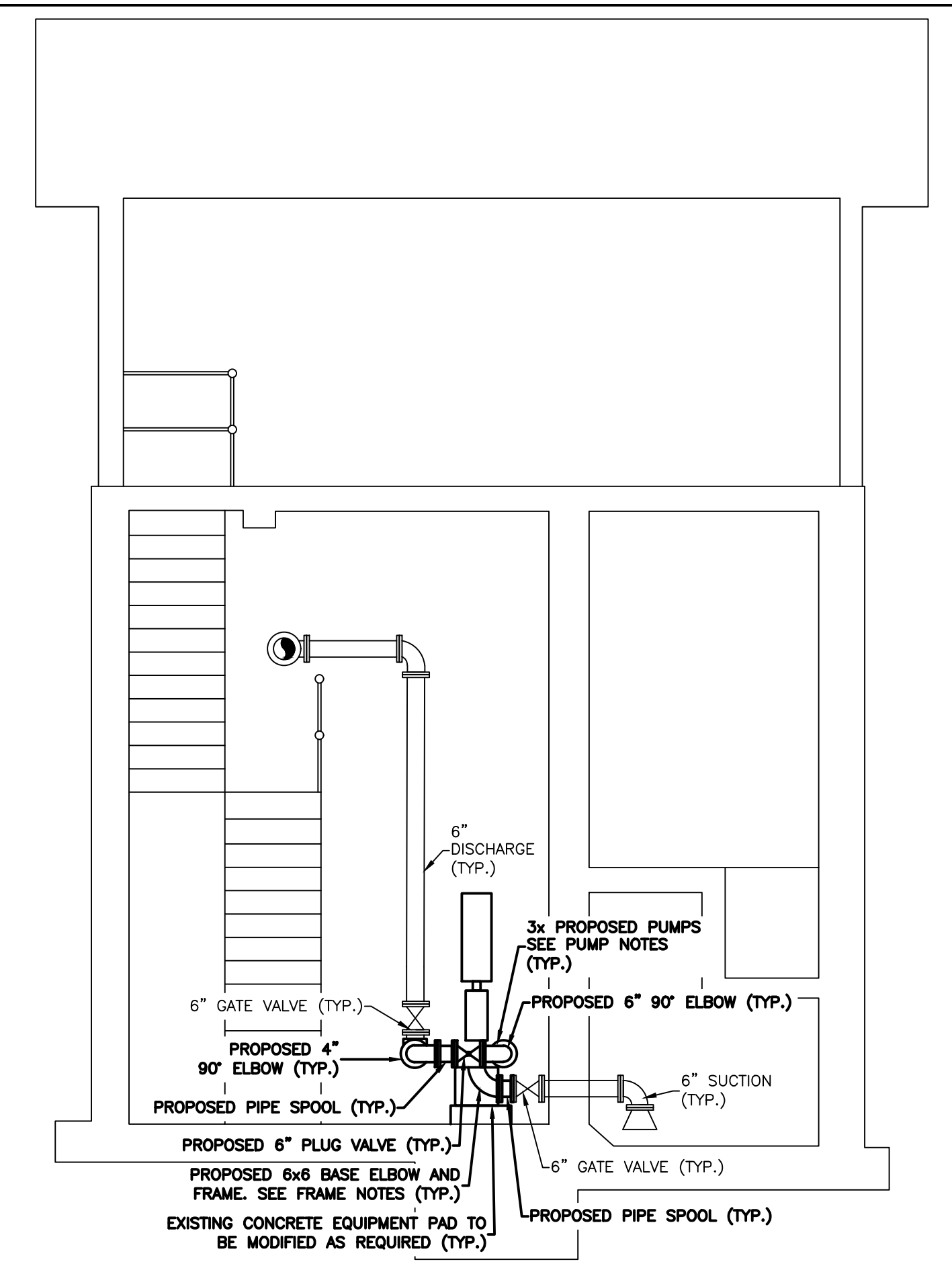


FLOOR PLAN
SCALE: 1/4" = 1'-0"



BASEMENT PLAN
SCALE: 1/4" = 1'-0"

NOTE:
DRESSER COUPLINGS SHOWN FOR GAP BETWEEN
4"x6" INCREASER AND CHECK VALVE(S). LENGTH
TO BE DETERMINED IN FIELD (AS NEEDED).



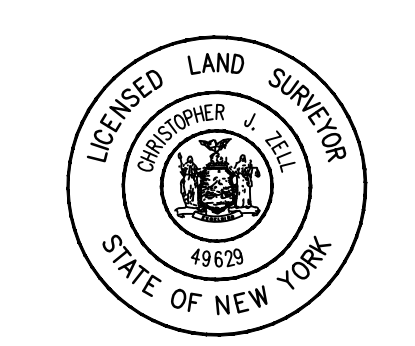
SECTION A-A
SCALE: 1/4" = 1'-0"

PUMP NOTES:
1. PROPOSED PUMPS WITH 6" SUCTION AND 4" DISCHARGE CAPABLE OF PROVIDING 660 GPM @ 75' TDH COUPLED WITH 208V 3PH MOTOR

FRAME NOTES:
1. PROPOSED PUMP FRAMES TO BE SUPPLIED BY THE MANUFACTURER USING CONTRACTOR'S FIELD MEASUREMENTS AND/OR FABRICATED BY THE CONTRACTOR. FRAMES SHALL BE OF RIGID CONSTRUCTION AND CAPABLE OF SUPPORTING THE WEIGHT OF THE EQUIPMENT AND CONNECTED PIPING WHILE PROVIDING ACCESS TO THE BASE ELBOW AND CLEANOUT.
2. PUMPS TO BE ANCHORED TO PUMP FRAMES AND PUMP FRAMES TO BE ANCHORED TO EQUIPMENT SLABS.

GENERAL NOTES:
1. CONTRACTOR TO FIELD VERIFY MEASUREMENTS PRIOR TO ORDERING.
2. CONTRACTOR TO PROVIDE SPACERS, SPOOLS, AND COUPLINGS AS REQUIRED.
3. PUMPS TO BE ANCHORED TO PUMP FRAMES AND PUMP FRAMES TO BE ANCHORED TO EQUIPMENT SLABS.
4. 2 PUMPS TO REMAIN OPERATIONAL AT ALL TIMES.
5. EXISTING DISCHARGE GATE VALVES REPORTED INOPERABLE.

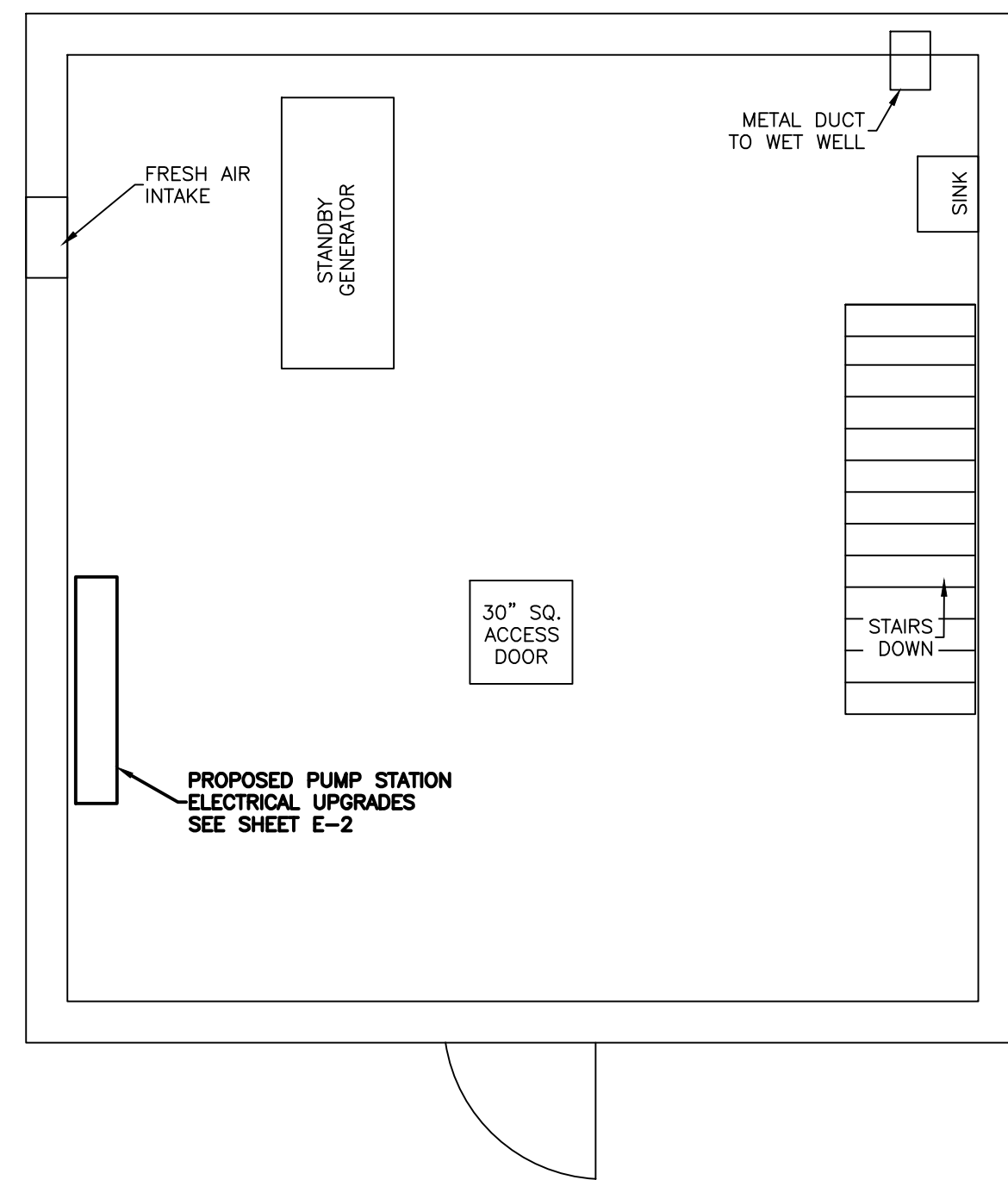
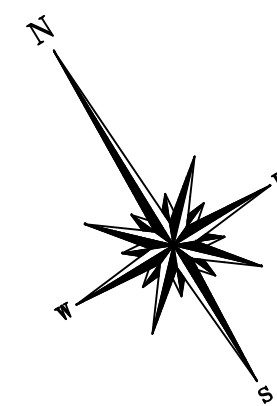
NOTE:
The location of existing underground utilities are shown in an approximate way only and have not been independently verified by the owner or its representative. The contractor shall determine the exact location of all existing utilities before commencing work, and agree to be fully responsible for any and all damages which might be occasioned by the contractor's failure to exactly locate and preserve any and all underground utilities.



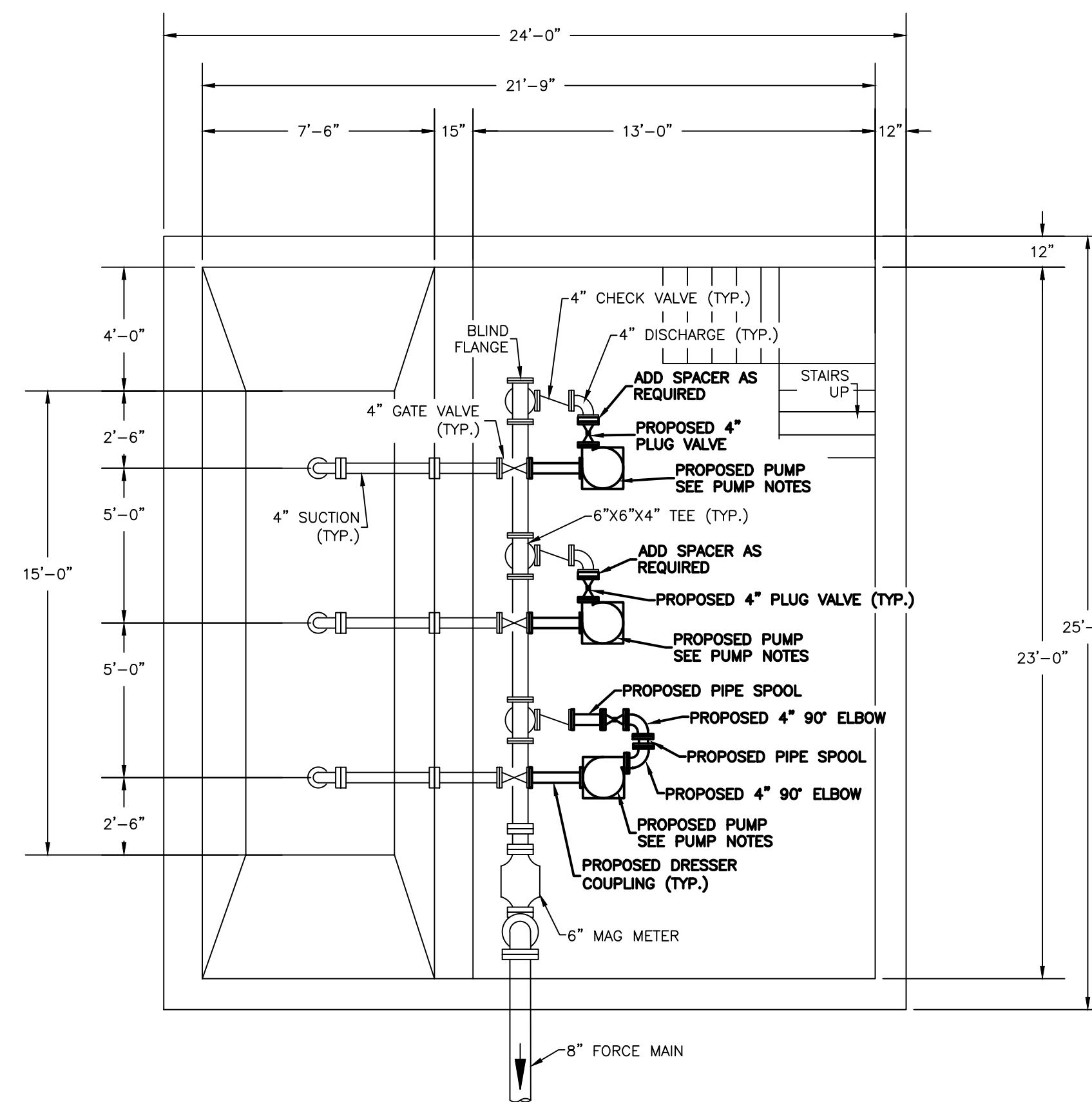
Unauthorized alteration or addition to a plan bearing a licensed engineer's seal is a violation of section 7209, subdivision 2, of the New York State Education Law.

**ADDENDUM NO. 2
PROPOSED CONDITIONS
EAST BRIDGE ST. PUMP STATION**

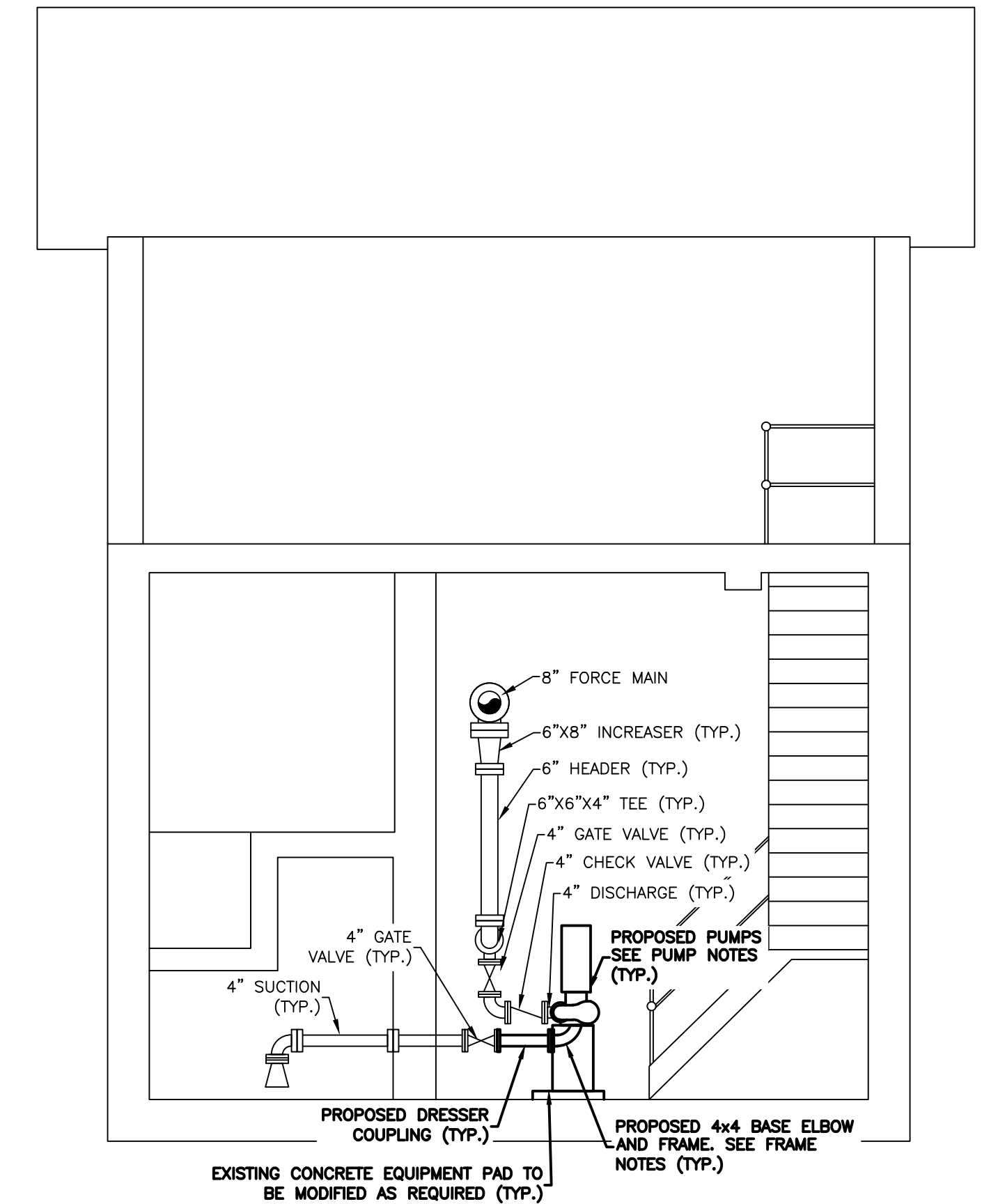
VILLAGE OF SAUGERTIES		ULSTER COUNTY		NEW YORK	
DATE		REVISION RECORD		BRINNIER & LARIOS, P.C.	
5/1/25		ADDENDUM NO. 2		ENGINEERS & LAND SURVEYORS	
				67 MAIDEN LANE KINGSTON, N.Y.	
				Phone: 845-338-7622 Fax: 845-338-7660	
SCALE		DATE		SHEET NO.	
AS SHOWN		FEB. 2025		2 OF 4	
		DWG: KFH		CHK: DML	



FLOOR PLAN
SCALE: 1/4" = 1'-0"



BASEMENT PLAN
SCALE: 1/4" = 1'-0"



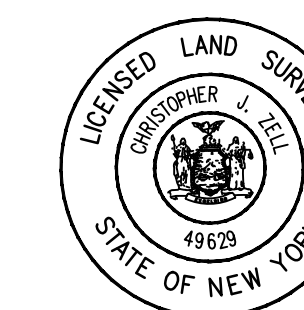
SECTION A-A
SCALE: 1/4" = 1'-0"

- PUMP NOTES:**
1. PROPOSED PUMPS WITH 4" SUCTION AND 4" DISCHARGE CAPABLE OF PROVIDING 310 GPM @ 50' TDH, COUPLED WITH 208V 3PH MOTOR

- FRAME NOTES:**
1. PROPOSED PUMP FRAMES TO BE SUPPLIED BY THE MANUFACTURER USING CONTRACTOR'S FIELD MEASUREMENTS AND/OR FABRICATED BY THE CONTRACTOR. FRAMES SHALL BE OF RIGID CONSTRUCTION AND CAPABLE OF SUPPORTING THE WEIGHT OF THE EQUIPMENT AND CONNECTED PIPING WHILE PROVIDING ACCESS TO THE BASE ELBOW AND CLEANOUT.
 2. PUMPS TO BE ANCHORED TO PUMP FRAMES AND PUMP FRAMES TO BE ANCHORED TO EQUIPMENT SLABS.

- GENERAL NOTES:**
1. CONTRACTOR TO FIELD VERIFY MEASUREMENTS PRIOR TO ORDERING.
 2. CONTRACTOR TO PROVIDE SPACERS, SPOOLS, AND COUPLINGS AS REQUIRED FOR FIT AND ALIGNMENT OF PUMPS AND PIPING.
 3. 2 PUMPS TO REMAIN OPERATIONAL AT ALL TIMES.
 4. EXISTING DISCHARGE GATE VALVES REPORTED INOPERABLE.

NOTE:
The location of existing underground utilities are shown in an approximate way only and have not been independently verified by the owner or its representative. The contractor shall determine the exact location of all existing utilities before commencing work, and agree to be fully responsible for any and all damages which might be occasioned by the contractor's failure to exactly locate and preserve any and all underground utilities.



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**ADDENDUM NO. 2
PROPOSED CONDITIONS
RIPLEY ST. PUMP STATION**

**CONTRACT VSA-252
EAST BRIDGE ST. AND RIPLEY ST.
PUMP STATION IMPROVEMENTS**

VILLAGE OF SAUGERTIES		ULSTER COUNTY		NEW YORK
DATE	REVISION RECORD	BRINNIER & LARIOS, P.C.		
5/1/25	ADDENDUM NO. 2	ENGINEERS & LAND SURVEYORS		
		67 MAIDEN LANE KINGSTON, N.Y.		
		Phone: 845-338-7622 Fax: 845-338-7660		
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AS SHOWN	FEB. 2025	4 OF 4		
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	KFH			

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ADDENDUM NO. 1

CONTRACT NO. VSA-252

EAST BRIDGE STREET AND RIPLEY STREET

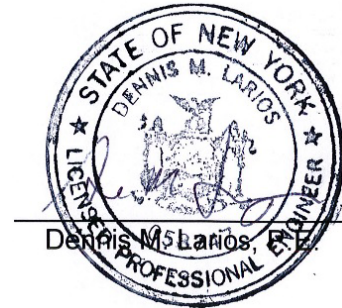
PUMP STATION IMPROVEMENTS

FOR THE

VILLAGE OF SAUGERTIES

ULSTER COUNTY, NEW YORK

April 24, 2025



SPECIFICATIONS:

INVITATION FOR BIDS – 4TH paragraph **Delete** in its entirety and **replace** with the following:

Separate sealed proposals completed on forms provided with the Contract documents shall be received by the Village of Saugerties, Ulster County, New York at the Village Hall, 43 Partition Street, Saugerties, New York until **2:00 PM** o'clock on **Friday, May 16, 2025** at which time they will be publicly opened and read aloud.

Page 1

INSTRUCTIONS FOR BIDDERS – Receipt and Opening of Bids – **Delete** 1ST paragraph and **replace** with the following:

The Village Board, Village of Saugerties, Ulster County, New York hereinafter called the Owner, invites bids on the forms attached hereto, and all blanks must be appropriately filled in. Bids will be received by the Owner until **2:00 PM** o'clock on **Friday, May 16, 2025**, at the Village of Saugerties, Village Hall, 43 Partition Street, Saugerties, New York, and then at said office the bids will be opened and publicly read aloud.

END OF ADDENDUM NO. 1