

BID ADDENDUM NO. 3

May 13, 2021
Campbell-Savona Central School District
2020 Capital Project- Phase I
2450-035

SED #57-06-03-04-0-003-021 – Elementary School
SED #57-06-03-04-0-001-024 – Middle/High School
SED #57-06-03-04-5-006-007 – Bus Garage
SED #57-06-03-04-2-004-004 – Storage
SED #57-06-03-04-7-007-002 – Press Box
SED #57-06-03-04-7-009-002 – Concession Stand

The following Addendum items shall be considered a part of the contract documents prepared by HUNT ENGINEERS, ARCHITECTS, LAND SURVEYORS & LANDSCAPE ARCHITECT, DPC.
Bid Document date of April 22, 2021.

Drawings issued by this Addendum:

AD3-P1 - REVISED POOL MECHANICAL ROOM PLAN
AD3-P2 – BUS WASH WATER SUPPLY & GRATE

Revisions to Project Manual issued by this Addendum:

ITEM AD3-1 Refer to Section 01 10 00 – Summary

ADD Paragraph 1.9, A, 2, a, 4), to read the following; “4) All exterior concrete slabs and exterior trenches requiring concrete.”

ITEM AD3-2 Refer to Section 01 10 00 – Summary

AMEND Paragraph 1.10, A, 2, a, 1), to read the following; “4) Provide all final plumbing connections to Bus Wash System.”

ITEM AD3-3 Refer to Section 11 14 14 – Vehicle Wash Systems

AMEND Paragraph 2.1 A, 1, to read the following: “1. Basis of Design: 3100 Series (2-Brush) as manufactures by NS Corporation Inc.”

ITEM AD3-4 Refer to Section 11 14 14 – Vehicle Wash Systems

AMEND Paragraph 2.3, D, 2, to read the following: “2. Front, Side and Rear Cleaning Unit (2-Brush):...”

ITEM AD3-5 Refer to Section 11 14 14 – Vehicle Wash Systems

AMEND Paragraph 2.3, D, 2, a, to read the following: “a. Brush cleaning of vehicles shall be provided by automatic front, side and rear wash brushes. Two (2) brushes, each capable: of cleaning one-half of the front and rear of a vehicle as well as one side of a vehicle shall be provided. No brushes that wash the sides only will be accepted. The brushes shall be of sufficient length to clean the largest vehicle for which the washer system is designed.”

ITEM AD3-6 Refer to Section 11 14 14 – Vehicle Wash Systems

ADD Paragraph 3.7, D, to read the following: “D. Contractor to change filters, media, and hoses on existing LRC reclaim system at completion of install of scheduled bus wash system before start up.”

ITEM AD3-7 Refer to Section 22 10 05 – Plumbing Piping and Specialties

AMEND Paragraph 2.6, to read the following:
“2.6 NATURAL GAS PIPING, BURIED, WITHIN 5 FEET OF BUILDING
A. Steel Pipe: ASTM A53/A53M Schedule 40 black.
1. Fittings: ASTM A234/A234M, wrought steel welding type.
2. Joints: ASME B31.1, welded.
3. Jacket: AWWA C105/A21.5 polyethylene jacket or double layer, half-lapped 10 mil polyethylene tape.”

ITEM AD3-8 Refer to Section 22 40 00 – Plumbing Fixtures

ADD Paragraph, 2.3.C to read the following;
“C. Single Compartment Bowl: ASME A112.19.3; 19 x 21 x 5-1/2 inch outside dimensions, 18 gage thick, Type 304 stainless steel. Self-rimming and undercoated, with 1-1/2 inch stainless steel grid drain and tailpiece and ledge back drilled for trim.
1. Trim: Deck mounted low lead content mixing faucet, 5-1/2 inch high spout with 2.20 gpm aerator, chrome plated finish with 4 inch wrist blade handles. 2.
Accessories: Chrome plated 17 gage brass P-trap with clean-out plug and arm with escutcheon, screwdriver stop and rigid supplies.”

Revisions to Drawings issued by this Addendum:

ITEM AD3-9 Refer to Addendum No.1, ITEM AD1-31

AMEND To read the following;
ADD Note to Lobby L100 that reads the following; “Provide 120V power connection to new motorized roller shades, (1) per exterior window within existing curtain wall system. Connect to panel LPA1 Section 2 using (3)-#12, 3/4"C. Provide (1) 20/1 circuit breaker to serve each new circuit of motorized roller shades. Maximum of (13) roller shades per circuit, (3) circuits total. Refer also to “A” drawings and Specifications Section 12 24 13 Roller Shades for more information. Provide shade switch locations qty (2) at exterior East doors adjacent to Main Office 100 and Gymnasium 177. Switches to control all roller shades. Coordinate final locations with Architect.”

ITEM AD3-10 Refer to Drawing ES-A1.4 – BASEMENT POWER PLAN

AMEND Detail 3, note that reads, “BONDING ADHESIVE”, to read, “Provide 1/2” sheathing over existing brick veneer. Adhere roofing membrane with bonding adhesive.”

ITEM AD3-11 Refer to Drawing ES-E1.1 – BASEMENT POWER PLAN

ADD Note to Existing Generator Rm that reads the following: “Annunciator Location is adjacent to existing ATS, on the opposite site of the East wall. EM stop location shall be on the exterior wall of building near annotation that reads “ground ring at generator”. Final location by Architect.”

ITEM AD3-12 Refer to Drawing BG-P1.1 – BUS LIFT UPGRADES

DELETE Detail 2 in its entirety.

ITEM AD3-13 Refer to Drawing BG-P1.1 – BUS LIFT UPGRADES

AMEND Note in detail 1, that reads, “REMOVE TREHCN DRAIN AND ALL...” to read, “Remove trench drain grate and necessary accessories. Trench drain body to remain. Provide 6” trench drain grate, stainless steel, rated for Heavy Duty Load Class C. New grating to be field cut as required to accommodate new/existing spray heads/nozzles and valves.”

ITEM AD3-14 Refer to Drawing BG-P1.1 – BUS LIFT UPGRADES

AMEND Detail 1 with Drawing AD3-P2 - BUS WASH WATER SUPPLY & GRATE issued by this addendum.

ITEM AD3-15 Refer to Drawing HS-E0.1 through HS-E0.11 – DEMOLITION PLANS

AMEND DEMOLITION NOTES - ELECTRICAL, D5, to read as follows: “D5. Existing ceiling in this space is to be modified / reworked to accommodate mechanical work. Disconnect & remove all ceiling-mounted electrical devices and equipment. All devices and equipment are to be reused / reinstalled upon completion of ceiling work. Identify & secure branch circuitry for reuse. If no devices or equipment are shown, then estimate (3) light fixtures in this space.”

ITEM AD3-16 Refer to Drawing HS-E1.1 through HS-E1.4 – POWER PLANS

AMEND CONSTRUCTION NOTES- POWER, P2, to read the following: “P2. Typical for Split DX Units, provide 208V, 1PH power connection to equipment using (3)-#12, 3/4”C from nearest electrical panel. Estimate a distance of 200’ for SDX-2 & SDX-3. Provide disconnect for both the outdoor unit and the indoor unit. Provide 20/2 circuit breaker to serve new circuit.”

ITEM AD3-17 Refer to Drawing HS-E2.2 – FIRST FLOOR LIGHTING & FA PLAN – AREA B

ADD Note to Generator Rm. 109A, that reads the following: “FACP is located in the upper left (North) corner of this room.”

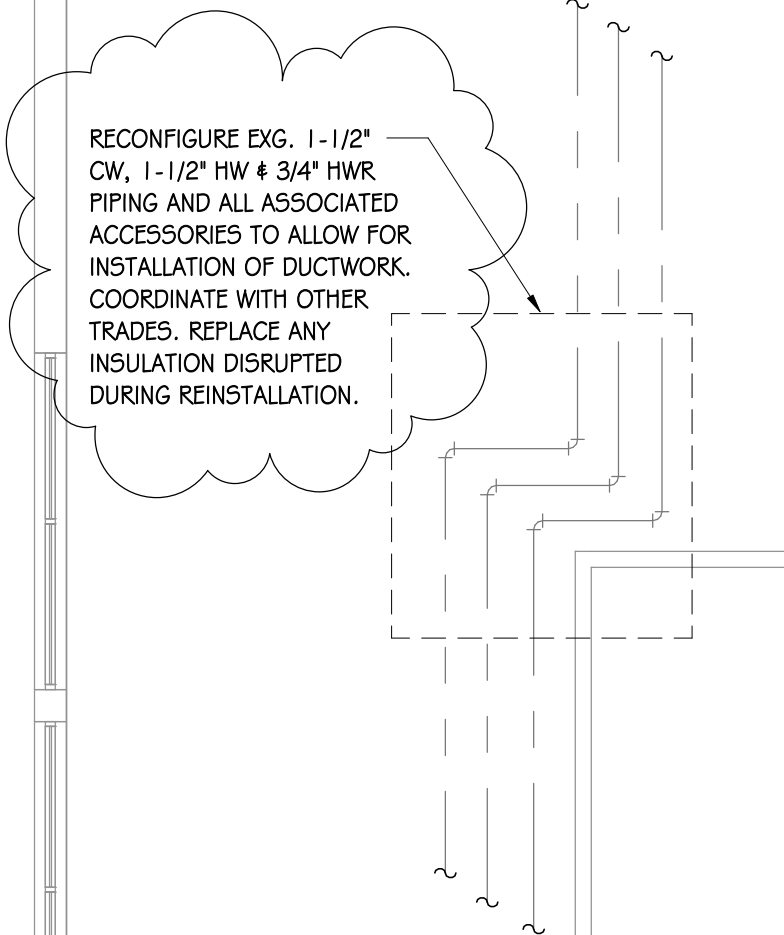
ITEM AD3-18 Refer to Drawing HS-T0.1 through HS-T0.11 – TECHNOLOGY DEMO PLANS

DELETE DEMOLITION NOTES – TECHNOLOGY, notes 4 and 5 in their entirety and all associated key notes in details.

ITEM AD3-19 Refer to Drawing HS-P1.1 – SECOND FLOOR DOMESTIC PLAN – MECHANICAL ROOM


AMEND Detail 2 with AD3-P1 – REVISED POOL MECHANICAL ROOM PLAN, issued by this addendum.

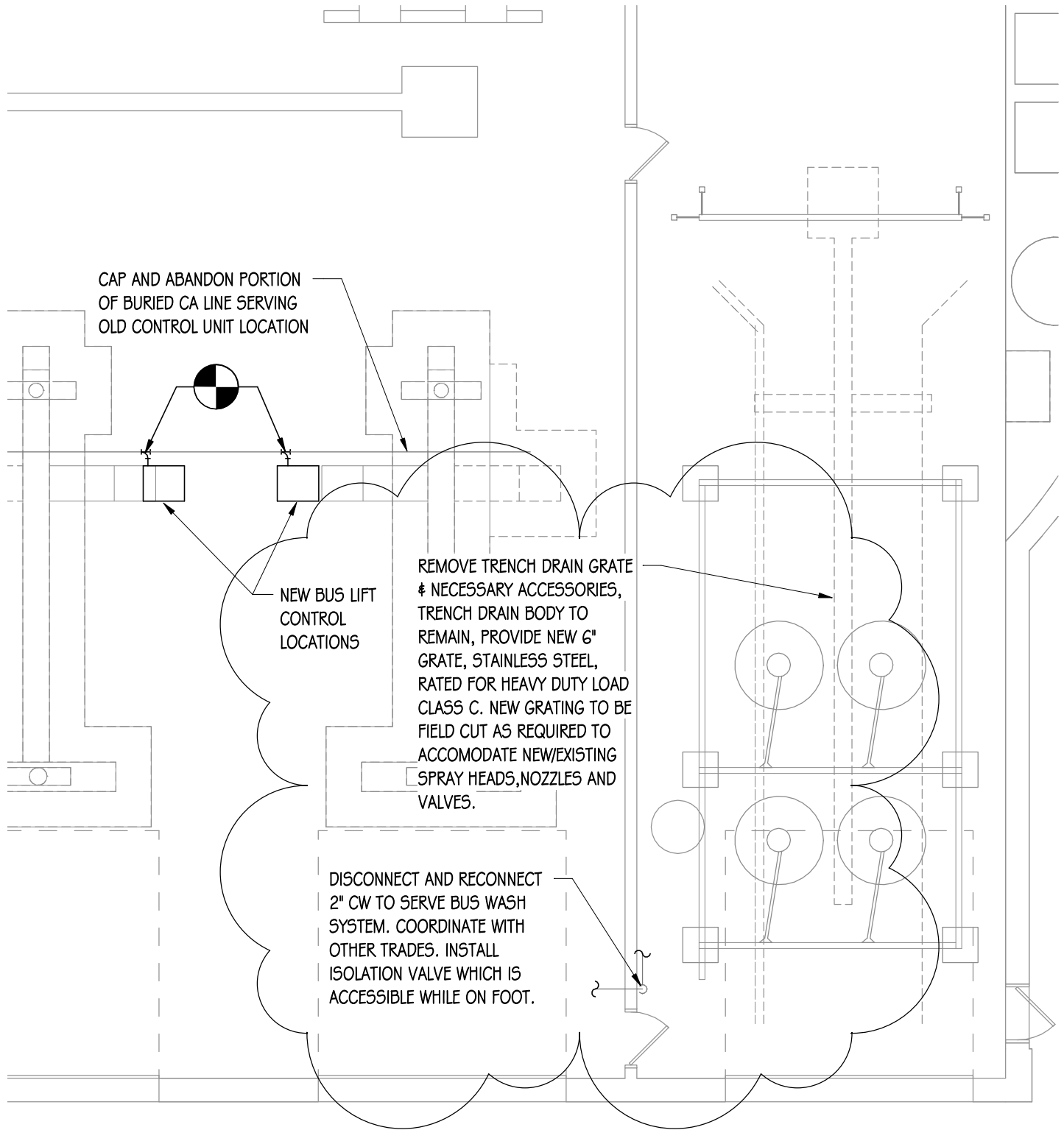
End of Addendum #3



MECHANICAL
 (2004)

1 REVISED POOL MECHANICAL ROOM PLAN
 1/8" = 1'-0"

<p>REVISED POOL MECHANICAL ROOM PLAN 2020 CAPITAL PROJECT- PHASE I CAMPBELL SAVONA CENTRAL SCHOOL 8455 COUNTY ROUTE 125, CAMPBELL, NY 14821</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Copyright © 2017</p>  <p>HUNT ENGINEERS/ARCHITECTS/SURVEYORS</p> <p>AIRPORT CORPORATE PARK 100 HUNT CENTER HORSEHEADS, N.Y. 14845 607 • 358 • 1000 FAX • 358 • 1800</p> <p>HORSEHEADS, NY ROCHESTER, NY TOWANDA, PA</p>	<p>AD3-P1</p> <p>DATE: 11/13/20</p> <p>PROJECT NO: 2450.035</p>
---	--	--



1 REVISED BUS GARAGE DOMESTIC PLAN
1/8" = 1'-0"

<p>BUS WASH WATER SUPPLY & GRATE 2020 CAPITAL PROJECT- PHASE I CAMPBELL SAVONA CENTRAL SCHOOL DISTRICT 8455 COUNTY ROUTE 125, CAMPBELL, NY 14821</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Copyright: 2020</p> <p>HUNT ENGINEERS ARCHITECTS SURVEYORS HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7949 TOWANDA, PA 570 - 265 - 4868</p>	<p>AD3-P2</p> <p>DATE: 05/13/21</p> <p>PROJECT NO: 2450-035</p>
--	--	--