

2016 Capital Improvement Project Phase 1B - New Transportation and Maintenance Facility Building Construction

Elementary, Pre Schools, High Schools, Project ID #: Junior High Schools, Warehouses 1004807689 Category:

Street Address: To Be Announced Baldwinsville NY **Confirmed Value** \$12,500,000.00

BIDDING - Biddate Set County: Onondaga Stage:

Bid Date: 6/28/2018, 03:00PM Architect: King & King Architects

Documents Available: Plans, Specs available in Insight Plans available from Plan & Print Systems, Inc.

Last Update: 6/7/2018 Plans, Specs were Added/Updated

Personal Notes						
User	Note	Update Date	Private?			
Adam Sweet	12,000 GALLON DW STEEL AST; 10,000 GALLON DW STEEL AST; 4,000 GALLON WASTE OIL STORAGE TANK BY HIGHLAND TANK "TOLIGHTANK"	6/7/2018	False			

Project Events		
Event	Date	Details
Bid Date	6/28/2018,03:00PM	Bids will be received by the Owner until 3:00 p.m. Bids are to be delivered to the office of the Assistant Superintendent for Management Services, located at the District Office at Baldwinsville Central School, 29 Oneida Street, Baldwinsville, NY 13027.
Bids Open	6/28/2018,03:15PM	Bids will be opened publicly and read aloud at 3:15 p.m. at District Office Conference Room.
Pre-Bid Meeting	6/12/2018,11:00AM	
Site Walkthrough		It is highly recommended that qualified prime contractors submitting bids inspect the work site prior to submitting a bid. The Construction Manager will keep a log of all contractors visiting the site please make sure you sign in and provide a business card or other form of contact information. Bidders will be able to visit the Site during the bidding period with prior notification to Bobbert Marketta of LeChase at (315) 635-4800 and an appointment will be made for such visit.
Start Date	7/27/2018	Actual Start Date

Notes

Scope

Site work and new construction of a mixed-use development in Baldwinsville, New York. Completed plans call for the construction of a educational facility; for site work for a educational facility; preengineered storage facility; and pre-engineered storage facility. Baldwinsville Central School District invites sealed bids, in duplicate, for the following contracts: General Construction G1B, Mechanical Construction M1B, Electrical Construction E1B, Plumbing Construction P1B, Roof Construction R1B for: Baldwinsville Central School District 2016 Capital Improvement Project Phase 1B New Transportation and Maintenance Facility Building Construction. Prospective Bidders will be issued a maximum of two (2) sets each. Subcontractors, Material Suppliers, etc., will be issued a maximum of one (1) set each. The Owner reserves the right to waive any informalities in or to reject any or all Bids

one (1) set each. The Owner reserves the right to waive any informalities in or to reject any or all Bids. Project Estimates: General: \$6,750,000 Mechanical: \$2,250,000 Electrical: \$1,500,000 Plumbing:

\$1,250,000 Roofing: \$750,000

Notes Bid Date: 06/28/2018 03:00PM Bids will be received by the Owner until 3:00 p.m. Bids are to be

delivered to the office of the Assistant Superintendent for Management Services, located at the District Office at Baldwinsville Central School, 29 Oneida Street, Baldwinsville, NY 13027. Bids Open: 06/28/2018 03:15PM Bids will be opened publicly and read aloud at 3:15 p.m. at District Office Conference Room. Development include(s): New Construction, Site Work

Details

[Division 2]: Hazardous Material Abatement, Shoring, Earthwork, Grading, Paving & Surfacing, Water Systems, Wells, Sewerage & Drainage, Irrigation, Landscaping. [Division 3]: Concrete Formwork, Concrete Reinforcement, Structural Concrete. [Division 4]: Clay Unit Masonry, Concrete Unit Masonry. [Division 5]: Structural Steel, Metal Joists, Metal Decking, Cold Formed Metal Framing, Metal Fabrications, Metal Stairs, Metal Railings. [Division 6]: Rough Carpentry, Finish Carpentry, Custom Casework. [Division 7]: Waterproofing, Insulation, Exterior Insulation & Finish Systems, Fireproofing, Firestopping, Manufactured Roofing & Siding, Membrane Roofing. [Division 8]: Metal Doors, Wood Doors, Coiling Doors and Grilles, Sectional Overhead Doors, Entrances & Storefronts, Hardware, Glass & Glazing, Curtain Walls. [Division 9]: Ceiling Suspension Systems, Drywall/Gypsum, Tile, Terrazzo, Acoustical Ceilings. Acoustical Walls. Resilient Flooring. Carpet. Painting. [Division 10]: Visual Display

Boards, Compartments & Cubicles, Louvers & Vents, Interior Signs, Lockers, Protective Covers, Partitions, Operable Partitions, Toilet & Bath Accessories. [Division 11]: Vehicle Service Equipment, Water Supply/Treatment Equipment, Fluid Waste Treatment/Disposal Equipment. [Division 12]: Window Treatment, Rugs & Mats. [Division 14]: Elevators, Vehicle Lifts, Hoists & Cranes. [Division 15]: Mechanical Insulation, Fire Protection Systems, Plumbing Piping, Plumbing Fixtures, Water Heaters, Hydronic Piping, HVAC Pumps, Boilers, Packaged A/C Units, Air Handling, Ductwork, Testing & Balancing. [Division 16]: Service/Distribution, Interior Lighting, Exterior Lighting, Emergency Lighting, Standby Power Generator Systems, Lightning Protection Systems, Alarm & Detection Systems, Television Systems.

7/27/2018

Additional Details

<u>Listed On:</u> 6/5/2018 <u>Floor Area:</u> <u>Contract Type:</u> <u>Work Type:</u> New

Stage Comments 1: Floors Below Grade:

Stage Comments 2: Owner Type: City

Bid Date: 6/28/2018 Mandatory Pre Bid Conference:

Invitation #:King Project #: 16-44-5546 Ph1BCommence Date:Structures:4Completion Date:

Single Trade Project: Site Area:

Floors: <u>LEED Certification Intent:</u>

Parent Project ID: Units:

Parking Spaces:

Project Participants							
Company Role	Company Name	Contact Name	Address	Phone	Email	Fax	
Architect	King & King Architects		358 West Jefferson St , Syracuse, NY 13202	(315) 671- 2400	design@kingarch.co m	(315) 671- 5500	
Consultant	LeChase Construction Services, LLC		1473 Erie Boulevard , Schenectady, NY 12305	(518) 388- 9200	business.developmen t@lechase.com	(518) 388- 9206	
Plans Representative	Plan & Print Systems, Inc.		6160 Eastern Ave. , Syracuse, NY 13211	(315) 437- 5111	sales@planandprint.com	(315) 463- 1510	
Owner	Baldwinsville Central School District	Bob Marketta	29 E. Oneida St. , Baldwinsville, NY 13027	(315) 635- 4800		(315) 635- 3970	

Bidders								
Company Name	Contact Name	Added Date	Address	Phone	Email	Bidding Role	Bid Rank	 Fax Number
Ridley Electric	Johnny Simone	6/6/201 8	5800 Court Street Road P.O. Box 316, Syracuse, NY 13206	(315) 463- 8606	jsimone@ridle yelectric.com	Prospective Bidder - General Contractor		(315) 463- 8638
Patricia Electric	Velvet Frani- Putman	6/6/201 8	407 Brown Ave. , Syracuse, NY 13208	(315) 455- 7410	vfrani@patrici aelectric.com	Prospective Bidder - General Contractor		
Sack & Associates Consulting Engineers, PLLC	Jerry Cowden	6/6/201 8	721 E Genesee St , Syracuse, NY 13210	(315) 471- 4013	submittals@s ack.pro	Prospective Bidder - General Contractor		(315) 471- 4044
Erie Mechanical Contractors, Inc.	Marissa Palmer	6/6/201 8		(315) 454- 3272	mpalmer@erie mechanical.co m			(315) 455- 8568
Knapp Electric	Mark Knapp	6/6/201 8		(315) 255- 0398	mknapp@kna ppelectric.com	Prospective Bidder - General Contractor		(315) 255- 0995

Planholders					
Company Name	Contact Name	Address	Phone	Email	Fax
IE Solutions, PC	Tom Plante	1721 Black River Blvd Suite L-1. Rome. NY	(315) 339- 7855	tplante@iesolutions.com	(315) 339- 7856

13440

Contracts					
Classification	Conditions	Bonding	Bid Date	Bids To	Bid Type
General Contractor			6/28/2018	Owner	Open Bidding
History					
User	Viewed	First Vi	iewed Date	Currently Tracked?	Date Tracked
Adam Sweet	True	6/7/201	8	True	6/7/2018

CANOPY (COORDINATE WITH APPROVED MANUFACTURER)

— GRADE CLEANOUT

CANOPY COLUMN SUPPORT (TYP-8)

DIESEL/UNLEADED FUEL DISPENSER

PROVIDE FIRE SUPPRESSION

CONCRETE DRIVE PAD (BY SITE CONTRACTOR)

12,000 GAL ABOVE GROUND DIESEL FUEL STORAGE TANK WITH 20% OVERFILL PROTECTION

EMERGENCY SHUTDOWN BUTTON (TYP-2)

AT EACH DISPENSER

COMPARTMENT.

— GRADE CLEANOUT

6" ST CONTINUED BY SITE CONTRACTOR.

BOLLARDS (4'-0" OC). SEE DETAIL.

- TRANSITION SUMP WITH

CONCRETE DISPENSER

PROTECTION COMPARTMENT.

--- GRADE CLEANOUT

COLUMN FTGS.

— 10,000 GAL ABOVE GROUND UNLEADED FUEL STORAGE

TANK WITH 20% OVERFILL

- STUB 3" ST UP TO 12" ABOVE SLAB. CONN TO RL PROVIDED BY

CONTRACTOR (TYP-8). VERIFY EXACT LOCATION. PROVIDE TRANSITION BOOT. COORD WITH

CARD READER

SENSOR (TYP-2)

WITH SUMP (TYP-4)

LADDER (TYP-2)

REMOTE FILL (TYP-2)

0 0 0 0

 $\bigcirc | \mathbf{F}_{3"} - \mathsf{ST} - | \bigcirc | \mathbf{F}_{4"} |$

0 0 0 0

FUEL ISLAND LAYOUT

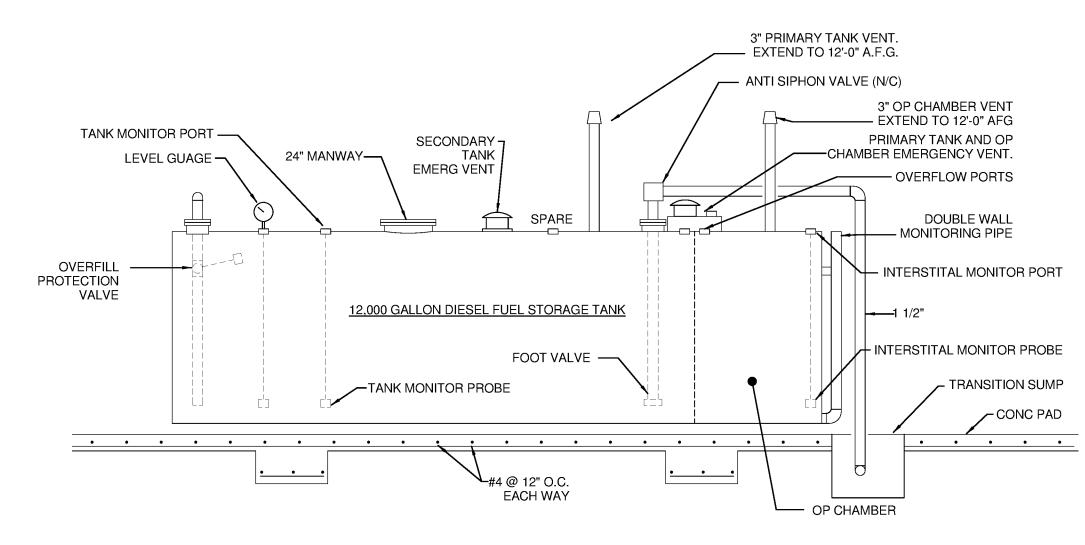
DESCRIPTION OF THE ALTERATION AND SIGNATURE AND DATE. COPYRIGHT ©. MARK DATE DESCRIPTION Issued for BID

DRAWING DATE: 06/01/2018 REVIEWED BY: TEM DRAWN BY: NBS SCALE: As indicated DRAWING TITLE: DETAILS

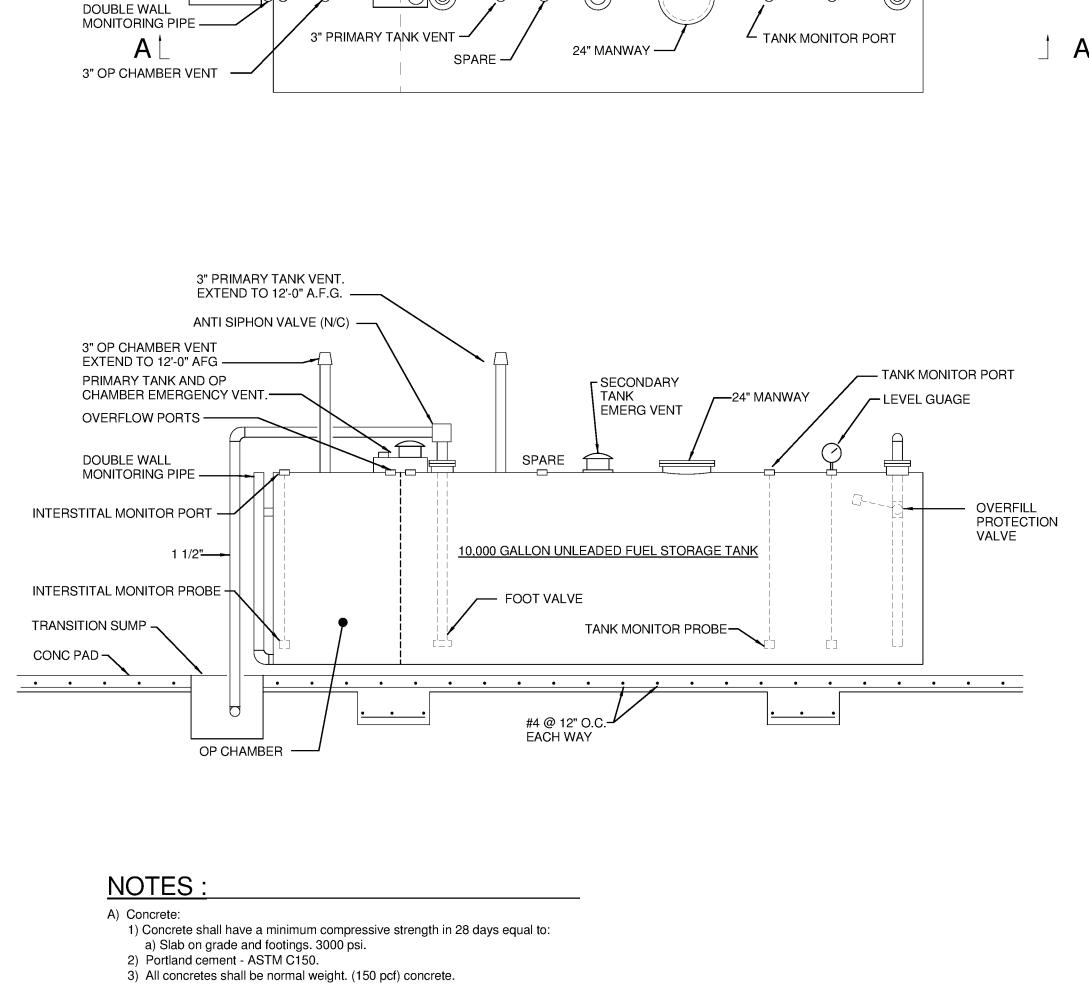
P/P9.02

INTERSTITAL MONITOR PORT — PRIMARY TANK AND OP ----CHAMBER EMERGENCY VENT ANTI SIPHON VALVE (N/C) 3" FILL LINE TRANSITION SUMP 7 LEVEL GUAGE _EMERG VENT DOUBLE WALL - MONITORING PIPE ➤ 3" PRIMARY TANK VENT TANK MONITOR PORT → 3" OP CHAMBER VENT

FUEL STORAGE TANKS - PLAN VIEW



FUEL STORAGE TANKS - SECTION AA



PRIMARY TANK AND OP

ANTI SIPHON VALVE (N/C)

CHAMBER EMERGENCY VENT

│ EMERG VENT_

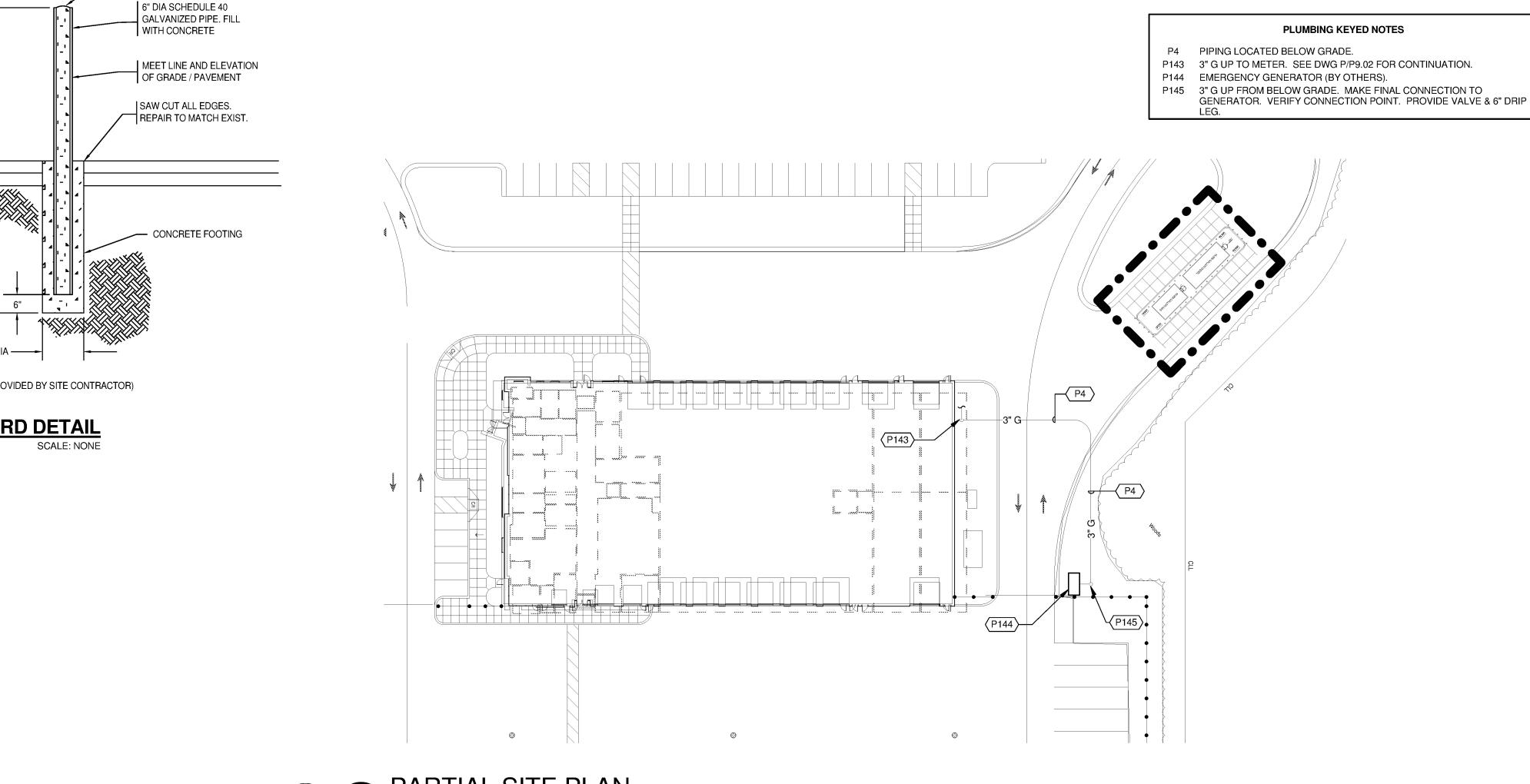
LEVEL GUAGE 7

INTERSTITAL MONITOR PORT

TRANSITION SUMP --

B) Reinforcing Steel: 1) Reinforcing bars: ASTM A615. grade 60. 2) Welded wire fabric: ASTM A185. 3) Minimum clearance between reinforcing and face of concrete shall be as follows. a) Concrete below grade. (cast against soil) - 3". b) Concrete below grade. (formed) - 2". C) Coord. concrete and steel requirements with tank manufacturer. D) Provide 12" of compacted bedding course. Refer to specifications.

FUEL STORAGE TANK CONCRETE PAD - NOTES



REMOTE FILL

(PROVIDED BY SITE CONTRACTOR) **BOLLARD DETAIL**