

John B Dey Elementary School

Stage:

Elementary, Pre Schools Project ID #: 1000946966 Category: Street Address: 1900 N Great Neck Rd Virginia Beach Staff Estimate Value \$18,000,000.00

VA 23454

Virginia Beach City County: **Bid Date:** 2/8/2017,03:00PM

Architect: **HBA Architects**

Documents Available: Plans, Specs available in Insight Plans available from HBA Architects

1/22/2017 Specs were Added/Updated Last Update:

Notes

<u>Scope</u> Renovation of an educational facility in Virginia Beach, Virginia. Completed plans call for the

renovation of a 100,000-square-foot educational facility. Plans call for the renovation of an existing

Biddate Set

elementary school.

Notes Bid Date: 02/08/2017 03:00PM Bids received by Virginia Beach City Public Schools - Facilities

Planning & Construction Department Development include(s): Renovation

Details

[Division 2]: Building Demolition, Hazardous Material Abatement, Clearing, Dewatering, Earthwork, Grading, Paving & Surfacing, Unit Pavers, Water Systems, Wells, Sewerage & Drainage, Fences & Gates, Landscaping. [Division 3]: Architectural Concrete, Architectural Precast Concrete. [Division 4]: Concrete Unit Masonry, Stone, Marble. [Division 5]: Structural Steel, Metal Decking, Cold Formed Metal Framing, Metal Fabrications, Metal Stairs, Metal Railings. [Division 6]: Finish Carpentry, Architectural Woodwork, Plastic Fabrications. [Division 7]: Manufactured Roofing & Siding, Membrane Roofing. [Division 8]: Metal Doors, Entrances & Storefronts, Hardware, Glass & Glazing, Curtain Walls. [Division 9]: Ceiling Suspension Systems, Lath & Plaster, Drywall/Gypsum, Tile, Acoustical Ceilings, Wood Flooring, Resilient Flooring, Carpet, Painting, Wall Coverings. [Division 10]: Visual Display Boards, Compartments & Cubicles, Louvers & Vents, Flagpoles, Interior Signs, Lockers, Partitions, Operable Partitions, Toilet & Bath Accessories. [Division 11]: Audio-Visual Equipment, Food Service Equipment, Athletic Equipment. [Division 15]: Mechanical Insulation, Fire Protection Systems, Plumbing Piping, Plumbing Fixtures, Boilers, Cooling Towers, Heat Pumps, Packaged A/C Units, Ductwork, Testing & Balancing. [Division 16]: Service/Distribution, Interior Lighting, Standby Power Generator Systems, Alarm & Detection Systems, Clock/Program Systems, Voice & Data Systems, Television Systems, Electrical Controls.

Electrical Controls.

Additional Details

Listed On: 11/21/2008 100.000 Floor Area: Work Type: Contract Type: Alteration

Stage Comments 1: Floors Below Grade:

Stage Comments 2: Owner Type: City

2/8/2017 Bid Date: Mandatory Pre Bid Conference:

Invitation #: Commence Date: 4/10/2017

Structures: Completion Date:

Single Trade Project: Site Area:

LEED Certification Intent: Floors:

Parent Project ID: Units:

Parking Spaces:

Project Participants							
Company Role	Company Name	Contact Name	Address	Phone	Email	Fax	
Owner	Virginia Beach City Public Schools - Facilities Planning & Construction Department	Kathy Gettys	2512 George Mason Dr. , Virginia Beach, VA 23456	(757) 263- 1090		(757) 263- 1511	
Architect	HBA Architects	Teresa McLaughlin	One Columbus Center Ste. 1000, Virginia Beach, VA 23462	(757) 490- 9048	TeresaM@hbaonline.	(757) 490- 7081	

Bidders								
Company Name	Added Date	Address	Phone	Email	Bidding Role	Bid Rank	Bid Value	Fax Number

McKenzie Construction Corporation 1/11/20 1711 17 Mediterranean Ave. , Virginia Beach, VA 23451 (757) 422-6177 estimating@mcke General nzie- Contractor construction.com

(757) 422-6631

ContractsClassificationConditionsBondingBid DateBids ToBid TypeGeneral Contractor2/8/2017OwnerOpen Bidding

History				
User	Viewed	First Viewed Date	Currently Tracked?	Date Tracked
Adam Sweet	True	1/23/2017	False	

— TEMPERATURE/ PRESSURE RELIEF VALVE—TYPICAL

- PIPE RELIEF

DFU EACH | DFU TOTAL

8.0

2.0

10.0

2.0

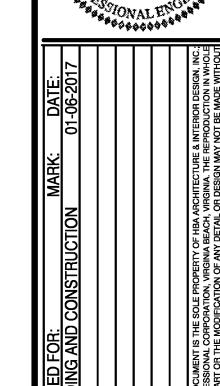
TOTAL

ROUTE FULL SIZE COPPER DRAIN FROM T & P RELIEF

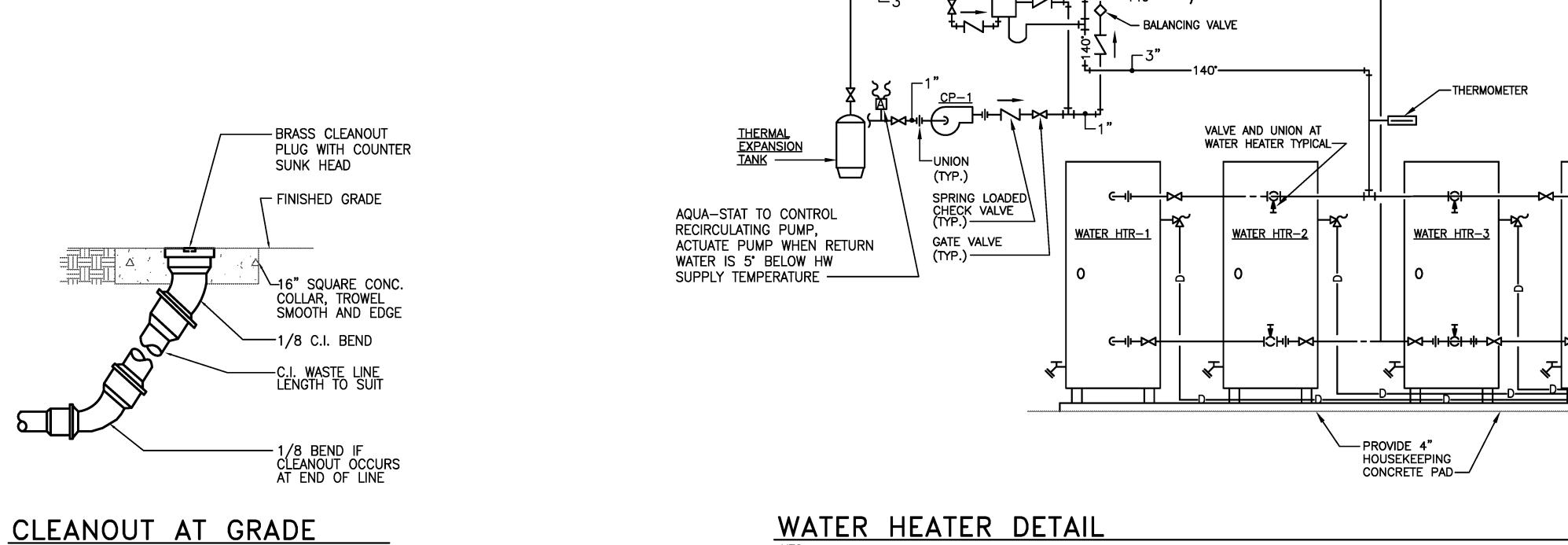
VALVE TO FLOOR DRAIN OR FLOOR SINK WITH AIR GAP

FIRE

SCHOOL DE







NTS

COLD WATER

TO SERVE SCHOOL

_TO SERVE KITCHEN

BREAKER

JOHN B. DEY ELEMENTARY SCHOOL GREASE

TABLE 1 : ASSIGNED DFU VALUE:

TABLE 2 : FACILITY MULTIPLER:

DESIGNATION 722310 SCHOOL CAFETERIA = 2.0

10.0 DFU X 2.0 (FACILITY MULTIPLIER) X 30 MINUTES (RETENTION TIME)

1000 GALLON GREASE INTERCEPTOR TO BE INSTALLED SEE DETAIL THIS SHEET

LISTED FIXTURE

FLOOR SINK

FLOOR DRAIN

COMPUTED TANK SIZE:

= 600 GALLONS

INTERCEPTOR SIZING PER HAMPTON ROADS REGIONAL

TECHNICAL STANDARDS USING 30 MINUTE RETENTION

