

P.O. Box 665 – 117 West Main Street
Hahira, GA 31632

Phone: 229-585-9018
E-mail:
mail@altmanbarrettarchitects.com



Letter of Transmittal

TO: Plan Holders

FROM: Travis Petitjean

DATE: April 25, 2022

SUBJECT: Addendum 1
HVAC Replacement for David A Perdue Primary School
Houston County School District

WE ARE SENDING YOU:

- Enclosed
- Prints
- Change order
- 2 Pages via EMAIL (including cover)**
- Specifications

ENCLOSED:

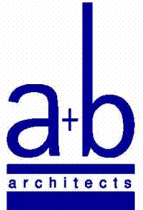
<u>COPIES</u>	<u>DATE</u>	<u>DESCRIPTION</u>
1	4/25/2022	Addendum 1

Transmitted as checked below:

- For your use**
- As requested
- For your information
- For review & comment
- No exceptions taken
- Exceptions noted
- Resubmit

REMARKS:

COPY : A+B File 21032 / A-1



**HVAC REPLACEMENT FOR
DAVID A. PERDUE PRIMARY SCHOOL
150 JERRY BARKER RD. WARNER ROBINS, GA 31088
HOUSTON COUNTY SCHOOL DISTRICT**

**ADDENDUM NO. 1
April 25, 2022**

REVISIONS TO THE SPECIFICATIONS:

1. Section 238120 Wall Mounted Packaged Heat Pump Units:
 - a. Part 2.02 / B:
 - i. Delete in its entirety and replace with the following;

“B. Cabinet: Cabinets shall be of heavy gauge steel construction, weather-proof, with baked on polyester enamel finish in a color to be approved upon submittal of shop drawings. A single color for all units will be selected, by the Design Professional, from the standard colors that are available from the manufacturer of the equipment. Access panels and bolted plates shall be provided and arranged to allow for inspection, test, service and maintenance of equipment and to allow for exchange of equipment components. Each unit shall, unless otherwise noted, be arranged for front room air supply and front room air return and furnished with collars for duct connection. Outside air shall be arranged with a motorized (open/close) damper and an outside air weather cover integral with the cabinet.

 1. The filter and filter rack shall be arranged to filter all return and outside air. Filters shall be MERV-8 rated, disposable type. Filters shall be accessible from the outdoor side of the unit.
 2. Provide condenser coil guard. Guard shall be shop fabricated of 1/2" x 1 1/4" flattened diamond mesh expanded aluminum. Guard shall have unit manufacturer's approval for installation on unit.
 3. Galvanized steel cabinet mounting bolts and galvanized steel angle support brackets for outside mounting and urethane weather stripping to provide a watertight seal between the unit and the wall shall be furnished.
 4. Provide electrical power disconnect device, unit mounted and acceptable to the NEC as the sole disconnect means.

REVISIONS TO THE DRAWINGS:

None

END