

## **ADDENDUM #4**

TO  
THE CONTRACT DOCUMENTS FOR THE CONSTRUCTION OF  
**HERNANDO BEACH VOLUNTEER FIRE DEPARTMENT BUILDING**  
**ADDITION**

IN  
HERNANDO COUNTY, FLORIDA  
CEO # SOLICITATION NO. 10-0015  
REVISED BID OPENING DATE: **17 FEBRUARY 2010**

### **NOTICE**

BIDDERS ARE REQUIRED TO ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY SIGNATURE AT THE BOTTOM OF THIS ADDENDUM IN THE SPACES PROVIDED AND RETURNED AT THE TIME OF THE BID DATE.

TO ALL PLAN HOLDERS:

The following changes, additions, and/or deletions are hereby made a part of the Contract Documents for the HBVFD ADDITIONS located in Hernando County, as fully and completely as if the same were fully set forth therein:

#### **I. CLARIFICATIONS**

1. The double duplex receptacles that are shown towards the center of the building are to be installed in the ceiling.
2. The specs call for the exterior lights to be controlled by photocell but there are switches at the entry door location. Provide both photocell and switch control of exterior lights. If both, the lights will only come on when it is dark enough.
3. Pull 100-amp from existing panel as mentioned on the electrical drawing and run underground to the new building. It is about 6' from the existing meter to the NE corner of the existing building, 5 feet between buildings and back up to the top the new panel. Once completed a new meter box can be installed on the front of the new building to service both buildings.
4. Provide one emergency lights as shown on the revised sketch.
5. The size and location of flood vents are per building code, 1 SQ IN per SQ FT, so 2500 SQ IN (17.36 SF) of vent must be provided.
6. The clearing and grubbing covers the first foot of soil removal. The bid sheet call outs for 404 cy of excavation for the first 2 feet of soil that will be removed. The remaining excavation/fill of up to 804 cy is for the up to 4 feet of excavation/fill that will be determined during construction by Central Testing Lab & the County. This is all per the provided soils report.

7. Use Exposure C and importance factors IV for the building.
8. The collateral loads are the electrical lights and wiring.
9. Include all dewatering costs in mobilization.

## **II. SPECIFICATIONS**

## **III. PLANS**

Acknowledged



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J. D. GANTT, CPPO, C.P.M.,  
Purchasing and Contracts, Director

Issued: 05 February 2010