



**PROJECT: JACKSON COUNTY
SOLID WASTE MANAGEMENT FACILITY TRANSFER STATION**

DATE: June 24, 2009

RFP 9182-01 ADDENDUM No. 2

PAGE: 1 OF 2

Plans and Specifications for the referenced project, as prepared by Moreland Altobelli Associates, Inc., are hereby modified in the following particulars:

A. CONTRACT DOCUMENTS MANUAL

1. TABLE OF CONTENTS

- a. Add the following section under Section 2 – SITEWORK
“02282 TERMITE CONTROL” See attachment.

B. DRAWINGS

1. DRAWING A1 – TRANSFER BUILDING PLAN

- a. Add 5'x 7', 5" thick concrete pad w/ WWF outside door #201.
- b. Add the following General Note number 7:
“THE CONTRACTOR IS RESPONSIBLE FOR ALL CONCRETE PAVING WITHIN 5'-0" OF THE BUILDING AND 15'x12' PAD AT RETAINING WALL.”

2. DRAWING A3 – SCALE BUILDING PLAN

- a. Add 5'x 5', 5" thick concrete pad outside door #109.
- b. Extend end of concrete walks at north end of building, on both sides of the building to 4'-0" north of endwall line #3.
- c. Add the following note:
“THE CONTRACTOR IS RESPONSIBLE FOR ALL CONCRETE PAVING WITHIN 5'-0" OF THE BUILDING.”
- d. Add the following note:
“EXTERIOR GRATE FRAMING AND FOOTING LOCATIONS SHALL BE COORDINATED WITH SCALE SUPPORT FOOTING LOCATIONS.”
- e. Modify note at exterior steel stair handrail to read as follows:
“REMOVABLE GALV. STEEL PIPE HANDRAIL (PAINT). SEE DRAWING 4/A4 FOR DIMENSIONS.”
- f. Modify note at exterior handrail located outside doors #101 and #102 to read as follows:
“REMOVABLE GALV. STEEL PIPE HANDRAIL (PAINT). SEE DRAWING 4/A4 FOR DIMENSIONS. CENTER RAILING ON ENTRY VESTIBULE.”
- g. Add dimension of 6'-6" from top of exterior steel steps to north end of handrail. (Comment “f” above)
- h. Concrete wall extending from down from southeast corner of building and over to scale, shall be sized and reinforced similar to wall shown in detail 3/S1.1. Top of wall to be 1" below finished floor.

3. DRAWING A6

- a. Detail 1/A6 Modify steel framing shown to match framing shown on detail 3/S1.1.
- b. Change note reading “PAVING - SEE CIVIL” to read “6" THICK CONCRETE PAVING WITH WWF”. Indicate concrete paving extending out 4'-0" from building.

- c. Details 2/A6, 2C/A6 and 2D/A6

Change note reading "ST 0.00 (PAINT)" to read "WT 6x7 (PAINT)"

- d. Details 2B/A6 and 2E/A6

Modify steel framing to match detail C/S2.1

- e. PARTIAL GRATING PLAN 3/A6

Modify framing to match framing shown on drawing S2.1

4. STRUCTURAL DRAWINGS (GENERAL)

- a. Sheet numbers in detail and section references do not necessarily indicate the actual sheet that the drawing appear on.

5. DRAWING S1.1

- a. Add the following note:

"THE CONTRACTOR IS RESPONSIBLE FOR ALL CONCRETE PAVING WITHIN 5'-0" OF THE BUILDING."

6. DRAWING S1.2

- a. Add slab on grade note number 4 reading as follows:

"THE CONTRACTOR IS RESPONSIBLE FOR ALL CONCRETE PAVING WITHIN 5'-0" OF THE BUILDING AND 15'x12' PAD AT RETAINING WALL."

7. DRAWING S1.3 – PLAN

- a. Change horizontal dimension from corner of the retaining wall to wall at transfer station from 20'-0" to 22'-0"

8. DRAWING S2.1

- a. Add note #4 reading as follows:

"EXTERIOR GRATE FRAMING AND FOOTING LOCATIONS SHALL BE COORDINATED WITH SCALE SUPPORT FOOTING LOCATIONS."

- b. Details B/S2.1 and C/S2.1

Lower top of 4x4 steel column to be flush with top of steel channel.

END OF ADDENDUM No. 2

ATTACHMENT: 2 PAGES

(TOTAL PAGES IN ADDENDUM NO. 2 : 4 PAGES)

**SECTION 02282
TERMITE CONTROL**

PART 1 GENERAL**1.1 SUMMARY**

- A. Provide subterranean termite prevention treatment of soil areas at Scale House and Transfer Buildings as follows:
1. Treat soil under building slabs on grade.
 2. Treat soil adjacent to footings and foundation walls.

1.2 REFERENCES

- A. Title 7, United States Code 136 -- Federal Insecticide, Fungicide, and Rodenticide Act.

1.3 SUBMITTALS

- A. Product Data: Submit product label or accompanying labeling in accordance with the Federal Insecticide, Fungicide, and Rodenticide Act and showing:
1. Ingredient statement.
 2. Indications for use.
 3. Limitations of use and contradictions.
 4. Estimated duration of efficacy or recommended frequency of reapplication.
 5. Environmental Protection Agency registration number.
- B. Schedule of application relative to foundation and slab construction. Indicate rates for application direct to soil subgrade and applied through capillary barrier.
- C. Copy of warranty certificate.

1.4 QUALITY ASSURANCE

- A. Installer Qualifications:
1. Licensed to install specified products in the state in which the product is located and in the local jurisdiction.
 2. A company installing products of this section and whose installations have performed in a satisfactory manner under comparable conditions for a period of 5 YEARS.
- B. Warranty
1. 5-years non-prorated from Date of Substantial Completion (not the application date) against infestation and/or termite damage.
 2. If evidence of termites occurs within warranty period, areas shall be retreated at no cost to the Owner.
 3. Include optional renewal policy on annual basis after fifth year; fee shall be equitable and agreed upon by applicator and the Owner.
- C. Regulatory Requirements:
1. Comply with applicable pesticide regulations of the state in which the project is located.
 2. Comply with applicable local pesticide regulations.

1.5 DELIVERY, STORAGE, AND HANDLING

- A. Dispense product from manufacturer's original containers, with labels intact and

bearing EPA registration number. Do not store in containers other than the properly labeled containers.

PART 2 PRODUCTS

2.1 TERMITICIDE

- A. Registered with the United States Environmental Protection Agency (EPA) for use as a termiticide under conditions of use prevailing at the project site.
- B. Registered with the applicable authorities in the state in which the project is located and with local governing authorities, as applicable for use as a termiticide under conditions of use prevailing at the project site.
- C. Shall bear Federal registration number of the U.S. Environmental Protection Agency. Shall be acceptable to U.S. Department of Agriculture for use in controlling termites without being injurious to plant life. Only manufacturer pre-mixes permitted; no job-mixing of chemicals.

PART 3 EXECUTION

3.1 APPLICATION

- A. Apply termiticide in strict accordance with manufacturer's instructions.
- B. Apply toxicant under concrete slab vapor retarders, around footings, and both sides of foundation walls. If toxicant shall be applied prior to placement of granular base unless manufacturer allows placement above with increased application rate to penetrate soil.
- C. Apply termiticide at the maximum recommended application rates for the respective areas to be treated and methods of treatment used.
- D. Treat the entire structure. Do not leave any portion untreated.
- E. Schedule treatment of new construction to occur when treatment may be applied directly to the soils and surfaces to be treated, and prior to their concealment with subsequent construction.
- F. Post signs in areas of applications, warning that poison has been applied; leave signs in place for minimum 2 weeks following application.

3.2 CLEANING

- A. Do not allow contamination of surfaces not intended to be treated. Follow manufacturer's instructions to completely remove chemical from surfaces should contamination occur.
- B. Remove from beneath the structure any cellulosic material, wood that is not pressure-preservative treated, and debris. Do not allow non-pressure-preservative treated wood to contact with or remain proximate to soil.

END OF SECTION 02282