

**THE WAVE TRANSIT SYSTEM
MOBILE, ALABAMA**

BUS SHELTERS INSTALLATION, PRE- BID MEETING

ADDENDUM NUMBER 1

July 28, 2009

The following items are to be added to the Construction Documents and will be a part of the Construction Contract between the Owner and General Contractor.

PROJECT NAME: Bus Shelter Installation (Phase Two)
PROJECT NUMBER: MT-052-09
BY: Gary L. Jackson, Project Manager

ATTENDEES

- Gary L. Jackson, AE, City of Mobile
- Gerald Alfred, The Wave Transit System
- Leon Bell, Jr., The Wave Transit System
- Steve Ladas, Ladas Construction
- Michael Cumanis, Ladas Construction
- Tim Robbins, Gulf Coast General Contracting
- Chick Durbin, Durbin Contracting Company

DISTRIBUTION

- All Meeting Attendees
- Bill DeMouy, REAM
- John Crawford, AE, Director
- Tyrone Parker, Director, The Wave Transit System
- Fred Fambrough, AE Dept.
- File

ITEMS DISCUSSED:

- **Insurance and Bonds**
- **Concrete: Pad Sizes/ Testing**

INFORMATION; ACTION TAKEN, OR ACTION REQUIRED

- See Article 11, AIA Documents A201 for the Insurance requirements.
 - Concrete Pad Size shall be (6' x 11'); 6" Deep. See Section 03300. Elevations shall be equal to adjacent Walkway. Field verifies all existing conditions.
 - Concrete Testing Cost is part of the Contractor's Scope of Work, See Section 03300, Concrete, 1.10 Field Quality Control.
 - Concrete Shall Have A (28) Day Compression Test On Each Individual Pad
 - Concrete pad shall have a saw cut control crack at 5'6". Refer to Concrete Specification.
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- **Installation of Bus Shelters**
 - Seven Shelters to be installed; shelters are in storage at Wave Transit Facility, Contractor can inspect shelter containments at 1224 West I-65 Service Road South. Contact Person for shelters inspection is Charles Sumrall, Director of Maintenance.
 - The bus shelter sites will be cleared of any existing Wave Bus Shelters. Contractor will be responsible for preparing area for concrete footing.
 - No forklift will be available. Contractor will have to provide forklift or a machine to load the shelters onto a trailer or truck?
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- **Bid Form Section 00410 Correction**
 - Delete Wave Transit System Business License No. Replace with (City of Mobile Business License No.)
 - Bid must be received at the Wave Transit GM&O location by 2:15 p.m. Wednesday, August 5, 2009. The Bids will be formally opened at 2:30 p.m. in the Wave Transit Conference Room, See Section 00100 Invitation to Bid
 - Work to be completed within 45 calendar days.
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- **Allowance**
 - There is a \$2,000.00 allowance for unforeseen items that occur during the installation of the Bus Shelters. All unused allowance will be credited back to the Wave Transit in the form of a Change Order.
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- **Bid Clarification Contact Number/ E-mail**
 - All questions shall be directed to Gerald Alfred, Director of Planning, 338-0100 Work or 583-3104 Cell or Gary Jackson, AE, 208-7596 Work; 208-7894 Faxed; 472-5064 City Cell; E-mail gary.jackson@cityofmobile.org
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Bus Shelters Summary Sheet Clarification:

1. Clear Image, Broad Street at Baltimore Street:

Bus Shelter shall be installed on existing concrete. Contractor shall "Install Bus shelter Only"! Owner to field identify exact location with the low bidder.

2. Mobile Association for Retarded Citizens, 2404 Stanton Road:

Add 5'-0" x 11"-0" concrete pad tampered to the edge of the existing side walk at the Mobile Association for Retarded Citizens location. Contractor shall saw cut and remove existing parking lot concrete curb for opening. Saw cut and remove existing asphalt drive for bus shelter concrete pad. Contractor shall protect the existing tree roots in accordance to City of Mobile Urban Forestry Department. Owner to field identify exact location with the low bidder.

3. Region Bank, 2720 Springhill Avenue:

Contractor shall install bus shelter at location identified on the Site Plan in the specification documents. Owner to field identify exact location with the low bidder.

4. Franklin Medical Mall, 1303 Dr. MLK Ave.

No change: Owner to field identify exact location with the low bidder.

5. Mobile Teen Center Location shall include the following:

Add 5'-0" x 11"-0" concrete pad tampered to the edge of the existing street curb at the Mobile Teen Center location. The price shall include providing (1) 24"x 48" and (2) 24" x 36" Cast In Place, Truncated Dome Detectable Warning System, with 2.35" Dome Spacing in the color: Brick Red. Owner to field identify exact location with the low bidder.

6. Winn Dixie Shopping Center:

Contractor shall saw cut and remove existing asphalt drive for bus shelter concrete pad. Owner to field identify exact location with the low bidder.

7. Ben C. Rain High School

No change: Owner to field identify exact location with the low bidder.

These notes represent my understanding of the discussion, summarized and paraphrased. Please address any corrections, questions or comments regarding these notes to Gary Jackson attention.

END OF ADDENDUM 1