

ADDENDUM NO 1
2023-P
I-75 Billboard Project

Addendum

2023-P I-75 Billboard Project
I-75 and U.S. 90
Lake City, Florida

Project

2023-P

Owner Project Number

2324

Architect's Project Number

01

Addendum Number

October 18, 2023

Date

Page 1 of 1
and 1 Attachment

Pages and Attachments

This Addendum is considered part of the Contract Documents and is incorporated integrally into them. Where provisions of the following supplementary data differ from those of the original Contract Documents, this Addendum takes precedence. Bidders are to acknowledge receipt of this Addendum on their Bid Form.

1. **PROJECT MANUAL, SECTION 01 1000 – SCOPE OF WORK:** Refer to the attached reissued Section. Revisions are indicated by red text.

END OF ADDENDUM 01

ATTACHMENTS INCLUDE REISSUED SECTION 01 1000

SECTION 01 1000

SCOPE OF WORK

PART 1 - GENERAL

1.1 REQUIREMENTS INCLUDED

- A. Identification and description of Base Bid and Alternate Bid 1 scope of work.
- B. It is not the intent to describe methods of construction or installation of scope of work, but to itemize the extent of the scope of work.

1.2 RELATED REQUIREMENTS

- A. Refer to the Division 00 and 01 Sections of these specifications.

1.3 PROCEDURES

- A. In the event the Alternate Bid 1 scope of work is accepted, provisions of the Contract Documents govern construction, materials and equipment, same as for the Base Bid scope of work.
- B. Base Bid amount is to include cost for labor, materials, overhead, profit and related incidental costs.
- C. Alternate Bid 1 amount is to include costs for labor, materials, overhead, profit and related incidental costs.

1.4 BASE BID SCOPE OF WORK: Provide a figure for the following:

A. Existing Structure

- The existing wooden billboard structure will be removed by County prior to the start of construction.

B. New Structure

- A new non-illuminated wooden billboard constructed approximately 5' to 7' in front of the previous structure location with final location coordinated with County during construction.
- The new structure is to meet the following minimum design criteria:
 - Size: 20' x 40' x 27' overall height.
 - Number of Faces: One.
 - Poles: A minimum of six Class III Poles are to be used.
 - Footers: Footers are to be pier-drilled, Size: 24" x 10', Concrete: 3,000 psi at 28 days.
 - Stringers: Material: Pressure treated 2 x 6 stringers on 2' centers, Attachment: Nailed with #20 nails.
 - Billboard Face Area: Material: Pressure treated ½" plywood, Attachment: Nailed with #20 nails.

- Contractor to submit signed and sealed structural engineered drawings prepared by a Florida Licensed Structural Engineer.
- Contractor to verify that all applicable local and state codes are met in structure design and construction.
- The contractor will be responsible for all permitting of sign structure on behalf of the County.
- Contractor to provide and install new billboard sign face with County provided artwork.
- Refer to the attached Drawing A.1. The artwork provided by the County during construction.

1.5 ALTERNATE BID 1 SCOPE OF WORK: Provide a figure for the following:

A. Upper Sign Cabinet – Double Face

- Replace existing flexible substrate sign faces with 20 oz. flexible substrate that has County supplied artwork digitally printed onto substrate.
- Contractor is to ensure that all existing lighting is functioning properly in sign cabinet. Lighting was recently damaged by Hurricane Idalia and contractor is to replace all damaged lighting with new LED fixtures to match existing.
- Contractor is to provide new perimeter aluminum trim to match existing that was recently damaged by Hurricane Idalia.
- Contractor to visually inspect all structural components and report any structural integrity issues to County.
- Contractor to wire brush and paint exterior of sign cabinet.
- Size: Approximately 22'-9" x 33'-0", contractor will be responsible for confirming exact measurements.

B. Middle Sign Cabinet – Double Face

- Replace existing flexible substrate sign with 20 oz. flexible substrate that has County supplied artwork digitally printed onto substrate.
- Contractor is to ensure that all existing lighting is functioning properly in sign cabinet. Lighting was recently damaged by Hurricane Idalia and contractor is to replace all damaged lighting with new LED fixtures to match existing.
- Contractor is to provide new perimeter aluminum trim to match existing that was recently damaged by Hurricane Idalia.
- Contractor to visually inspect all structural components and report any structural integrity issues to County.
- Contractor to wire brush and paint exterior of sign cabinet.
- Size: Approximately 7'-6" x 33'-0", contractor will be responsible for confirming exact measurements.

C. Lower Billboard Sign – Single Face, South Side

- Replace existing flexible substrate sign faces with 20 oz. flexible substrate that has County supplied artwork digitally printed onto substrate.
- Contractor is to ensure that all existing lighting is functioning properly. Lighting was recently damaged by Hurricane Idalia and contractor is to replace all damaged lighting with new LED fixtures to match existing.
- ~~Contractor is to provide new perimeter aluminum trim to match existing that was recently damaged by Hurricane Idalia.~~
- Contractor to visually inspect all structural components and report any structural integrity issues to County.
- ~~Contractor to wire brush and paint exterior of sign cabinet.~~
- Size: Approximately 26'-0" x 35'-0", contractor will be responsible for confirming exact measurements.

D. Entire Structure

- Contractor is to visually inspect the sign structure and report any structural integrity issues to County.
- Contractor is to paint all exposed and visible exterior surfaces of sign cabinet, including poles.
- Contractor is to ensure that all existing and new lighting is functioning properly.
- Refer to the attached diagram for the County provided graphics.

END OF SECTION

END OF ADDENDUM NO. 1
(Please acknowledge receipt of Addendums)