

**THE SHELBY COUNTY COMMISSION
NORTH-SOUTH CONNECTOR
PHASE 2**

ADDENDUM NO. 3

TO: ALL PROSPECTIVE CONTRACTORS AND SUPPLIERS

The changes, modifications, clarifications and/or additions covered by and set forth in this **Addendum No. 3** shall become part and be incorporated in the Specifications, Contract Documents, Bid Documents, and Plans for the above referenced project. The Contractor shall include this Addendum as well as any previous and subsequent addenda that may be issued with his proposal Bid Documents as indicating his receipt and acceptance of its terms, requirements, and clarifications.

The Contractor shall also acknowledge receipt of this addendum on page **BD-16** of the Specifications-Contractual Documents.

SPECIFICATIONS:

- 1. Re: Page BD-16, Item 5, 30" M.J. Butterfly Valves and Boxes;**
Revision: Replace "Butterfly" with "Gate" and delete CL 250.

BIDDER acknowledges receipt of the following ADDENDUM:

BIDDER agrees to perform all the work described in the Contract Documents for the following unit prices or lump sum:

Note: The Owner has Sales and Use Tax Exemption status under Alabama law. BIDS shall include only those taxes which are applicable based on this tax exemption status. See Special Provisions for "Application For Tax Certificate of Exemption".

ITEMS OF WORK
BID SCHEDULE

BASE BID

ITEM	QUANT	UNIT	DESCRIPTION	UNIT PRICE	TOTAL
1	3,600	Linear Foot	36" D.I. Slip Joint Pipe; CL 250	\$ _____	\$ _____
2	560	Linear Foot	36" D.I. Restrained Joint Pipe; CL 250	\$ _____	\$ _____
3	120	Linear Foot	30" D.I. Slip Joint Pipe; CL 250	\$ _____	\$ _____
4	60	Linear Foot	30" D.I. Restrained Joint Pipe; CL 250	\$ _____	\$ _____
5	2	Each	30" M.J. Gate Valves and Boxes	\$ _____	\$ _____
6	3.5	Tons	Ductile Iron Fittings, All Sizes	\$ _____	\$ _____
7	4	Each	36" Field Restraint Assembly, Extra	\$ _____	\$ _____
8	3	Each	Type "B" Air Relief Assembly	\$ _____	\$ _____
9	1	Each	Type "C" Air Relief Assembly	\$ _____	\$ _____
10	100	Linear Foot	8" PVC Drain for Type "C" Air Relief	\$ _____	\$ _____
11	800	Linear Foot	Polyethylene Encasement for D.I. Pipe	\$ _____	\$ _____
12	1	Lump Sum	Gas Crossing #1	\$ _____	\$ _____