

CITY OF RAYMORE

100 Municipal Circle · Raymore, MO. 64083
Phone · 816-892-3045 · Fax · 816-892-3093



ADDENDUM NO. 2

Johnston Drive Extension

Project #18-243-201

All plan holders are hereby notified and agree by signature below, that the bid includes consideration of the following changes, amendments, and/or clarifications and costs associated with these changes and are included in the bid.

Addendum No. 2 - Question, clarification and addition of revised bid tab

1. Question:

What percentage of fly ash does the City want to use for bid item "9" deep fly ash treated subgrade?

Response: The percentage of fly ash is based on the geotechnical report. For bidding purposes, we will set the base line percentage at 15%.

2. Revised bid tab

Excavation quantity was updated. See attached Revised Bid Proposal Form E

Any other questions regarding this proposal shall be submitted to Kim Quade, CPPB by e-mail at kquade@raymore.com or by phone at (816) 892-3045. There will be no questions allowed after February 5, 2018 at 5 p.m.

I hereby certify that the above have been considered and associated costs have been included in this bid.

Company Name: _____

By: _____

Title: _____

Address: _____

City, State, Zip: _____

Date: _____ Phone: _____

Signature of Bidder: _____

ADDENDUM MUST BE SUBMITTED WITH BID

***REVISED* BID PROPOSAL FORM E – Project No. 18-243-201**

Johnston Drive Extension

Base Bid

Bid Items	Units	Estimated Quantities	\$/Units	Total
Mobilization, Bonds and Insurance	LS	1		
Construction and Survey Controls	LS	1		
Clearing and Grubbing	LS	1		
Embankment	CY	4620		
Excavation	CY	5271		
Curb and Gutter Type CG-1	LF	2289		
Concrete testing	EA	2		
2" Type 3-01 Surface Asphalt	SY	4134		
6" Type 1-01 RC Base Asphalt	SY	4134		
Laboratory Asphalt Testing	EA	3		
15" RCP	LF	135		
18" RCP	LF	120		
18" RCP End Section	EA	1		
24" RCP	LF	114		
24" RCP End Section	EA	1		
54" RCP	LF	266		
54" Flared End Section	EA	4		
Type I Curb Inlet (6'X4')	EA	6		
Yard Inlet (4'X4')	EA	1		
Riprap (Light Stone)	CY	96		
Construction Entrance	EA	2		
Inlet Protection	EA	7		
Silt Fence	LF	1600		
Rock Ditch Check	TON	70		
Seeding	AC	1.1		
Temporary Traffic Control	LS	1		
16" Steel Casing Pipe	LF	70		
9" Deep Fly ash Stabilized Subgrade	SY	4897		
TOTAL BASE BID				
Add Alternative				
4" Concrete sidewalks, 5 feet wide	LF	1295		