REVISED BID FORM ADDENDUM 3

WARD ROAD BRIDGE REPLACEMENT OVER BIG CREEK

ESTIMATED ROADWAY QUANTITIES

ITEM NO.	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL
105-01	Construction Stakes, Lines, and Grades	LS	1		
201-01	Clearing and Grubbing	LS	1		
202-03.03	Removal of Asphalt Pavement	CY	488		
203-01.05	Channel Excavation	CY	4,100		
203-04	Placing and Spreading Topsoil	CY	103		
203-06	Water	MG	6.8		
203-10	Embankment	CY	598		
209-08.04	Temporary Enhanced Silt Fence	LF	1,544		
303-01	Mineral Aggregate Type "A" Base, Grading "D" *(For Shoulders)*	TON	220		
307-02.08	Asphalt Concrete Mix (PG70-22) (BPMB-HM) Grading "B-M2"	TON	388		
309-01.01	Mineral Aggregate (A-CBC) *(Gravel will be used)*	TON	866		
309-01.02	Portland Cement (A-CBC)	TON	43		
309-01.03	Aggregate Cement Process	SY	1,717		
402-01	Bituminous Material for Prime Coat (PC) (AT 0.30-0.35)	TON	2.50		
402-02	Aggregate For Cover Material (PC) (AT 0.30 – 0.35)	TON	6.50		
403-01	Bituminous Material for Tack Coat (TC) (AT 0.02)	TON	2		
411-01.03	Asphalt Cement (PG64-22)(ACS) Grading D	TON	9		
411-04.02	Aggregate (ACS) Grading D	TON	141		
705-01.01	Protective Guardrail at Bridge Ends	LF	108		
705-02.02	Single Guardrail (Type 2)	LF	50		
705-04.07	(TAN Energy Absorbing Term (NCHRP 350, TL3)	EACH	4		
707-06.03	Removal and Reset Fence (Description)	LF	440		
712-01	Traffic Control	LS	1		
712-06	Signs (Construction)	SF	203		
712-07.03	Temporary Barricades (Type III)	LF	48		
716-05.01	Painted Pavement Marking (4" Line)	LM	1		
717-01	Mobilization	LS	1		
740-10.03	Geotextile (Type III) (Erosion Control) (For Use w/ Rip Rap Installation	SY	1,718		
801-01	Seeding with Mulch	SY	2,437		
801-03	Water (Seeding)	MG	6.8		
801-07	Seed (Supplement Application)	LBS	54.8		
801-08	Fertilizer (Supplemental Application)	SY	2,437		

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ESTIMATED BRIDGE QUANTITIES

ITEM NO.	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL
202-04.01	Removal of Structure (79-4182-0.27) *(See Bridge Note No. 1)*	LS	1		
204-02.01	Dry Excavation Structures (Bridges) *(See Bridge Note No. 2)*	CY	200		
303-01.02	Granular Backfill (Bridges) (Class A, Grading D) *(See Bridge Note No. 11)*	TON	100		
604-02.03	Epoxy Coated Reinforced Steel	LB	64,540		
604-03.01	Class "A" Concrete (Bridges) 4,000 p.s.i.	CY	222		
604-03.02	Steel Bar Reinforcement (Bridges)	LB	26,620		
604-03.04	Pavement at Bridge Ends *(See Bridge Note No. 20)*	SY	256		
604-03.09	Class "D" Concrete (Bridge Deck) 5,000 p.s.i.	CY	253		
604-04.01	Applied Texture Finish (New Structures)	SY	552		
604-05.31	Bridge Deck Grooving (Mechanical)	SY	1,100		
606-09.01	Test Piles (Precast Concrete Size 1)	LF	120		
606-09.02	Loading Test (Precast Concrete Size 1)	EA	1		
606-09.03	Precast Concrete Piles (Size 1)	LF	1,430		
606-12.01	Pile Anchorage System (Seismic)	LF	24		
606-20.01	Test Piles (Steel Pipe Piles, 18" DIA) *(See Bridge Note No. 21)*	LF	170		
606-20.02	Loading Test (Steel Pipe Piles 18" DIA)	EA	1		
606-20.03	Steel Pipe Piles (18") *(See Bridge Note No. 21)*	LF	1,440		
615-01.03	Prestressed Concrete Type 3 1-Beam *(See Bridge Note No. 3)*	LF	1,220		
620-05	Concrete Parapet (STD-11-1)	LF	472		
709-05.08	Machined Rip-Rap Grade B (2.5' Thick) *(See Bridge Note No. 22)*	TON	5,180		
710-09.01	6" Perforated Pipe w/ Vertical Drain System *(See Bridge Note No.4)*	LF	72		
710-09.02	6" Pipe Underdrain	LF	100		
				TOTAL	