

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.0110	Clearing and Grubbing	2.8	AC	\$ _____	\$ _____
202.0100	Removal of Trees	16	EA	\$ _____	\$ _____
202.0102	Removal of Existing Metal Guardrails (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
202.0103	Removal of Existing Metal Guardrails (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
202.0104	Removal of Concrete Channel Liner (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
202.0105	Removal of Bypass Road (Including AC Pavement, Base Course, and Embankment Material)	4,600	S.Y.	\$ _____	\$ _____
202.0106	Removal of Temporary By-pass Road Bridge and Abutments (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
202.0201	Removal of 18 Inch Drain Pipe	L.S.	LS	LS	\$ _____
202.0202	Removal of Temporary 24-Inch Drain Pipe	L.S.	L.S.	L.S.	\$ _____
202.0203	Removal of Temporary Storm Drain Manhole (Type B)	L.S.	L.S.	L.S.	\$ _____
202.0204	Removal of Steel Sheet Piles, Walers and Tie Rods	L.S.	L.S.	L.S.	\$ _____
202.0205	Removal of Temporary 8-Inch Water line	475	L.F.	\$ _____	\$ _____
202.0206	Removal of Regulatory, Warning and Miscellaneous Signs and Posts	5	EA	\$ _____	\$ _____
202.0207	Removal of 6-60 Inch Temporary Culverts	L.S.	L.S.	L.S.	\$ _____
202.0208	Removal of Portable Barrier and Construction End Treatment	L.S.	L.S.	L.S.	\$ _____

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ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
202.0209	Removal of Interim Pavement Striping and Markers, and Signs	L.S.	L.S.	L.S.	\$ _____
202.0210	Removal of 12-Inch Water line	320	L.F.	\$ _____	\$ _____
202.0211	Removal of 8-Inch Water line	1,140	L.F.	\$ _____	\$ _____
202.0212	Removal of 6-Inch Water line	40	L.F.	\$ _____	\$ _____
202.0420	Removal of Rock Wall and Sliding Gate	L.S.	L.S.	L.S.	\$ _____
202.0430	Removal of AC Driveway	57	S.Y.	\$ _____	\$ _____
202.0431	Removal of AC Pavement	2,800	S.Y.	\$ _____	\$ _____
202.0440	Removal of Riprap	L.S.	L.S.	L.S.	\$ _____
202.0441	Removal of 12-Inch Drain Pipe	L.S.	L.S.	L.S.	\$ _____
202.0442	Removal of Railroad Piers and Abutments	L.S.	L.S.	L.S.	\$ _____
202.0443	Removal of Bus Shelter and Concrete Pad	L.S.	L.S.	L.S.	\$ _____
202.0445	Removal of Striping and Markers	L.S.	L.S.	L.S.	\$ _____
202.0446	Removal of Kennel	L.S.	L.S.	L.S.	\$ _____
202.1070	Removal of Existing Timber Bridge Deck, Piers, Pier and Abutment Foundations, and Railings (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
202.1080	Removal of Existing Timber Bridge Deck, Piers, Pier and Abutment Foundations, and Railings (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____

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ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
203.0100	Roadway Excavation	2,790	C.Y.	\$ _____	\$ _____
204.0100	Trench Excavation for 8" Water line	120	C.Y.	\$ _____	\$ _____
204.0110	Trench Backfill for 8" Water line	L.S.	L.S.	L.S.	\$ _____
204.0200	Trench Excavation for 12-Inch Water line	75	C.Y.	\$ _____	\$ _____
204.0210	Trench Backfill for 12" Water line	L.S.	L.S.	L.S.	\$ _____
205.6100	Structure Excavation for By-pass Road Abutments (Within Footprint of Abutment Footings Only)	L.S.	L.S.	L.S.	\$ _____
205.6200	Structure Excavation for Abutments and Pile Caps (within footprint of abutment footings only) Bridge 3	L.S.	L.S.	L.S.	\$ _____
205.6210	Structure Excavation for Abutments and Pile Caps (within footprint of abutment footings only) Bridge 3A	L.S.	L.S.	L.S.	\$ _____
205.6220	Structure Excavation for Endwalls and Footings (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.6230	Structure Excavation for Endwalls and Footings (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
205.6240	Structure Excavation for 10 Ft. Wide Overexcavation Along Abutments (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.6250	Structure Excavation for 10 Ft. Wide Overexcavation Along Abutments (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
205.6300	Structure Excavation for Pier Pile Cap (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.6400	Structure Excavation for Approach Slabs (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.6410	Structure Excavation for Approach Slabs (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
205.7200	Structure Backfill for By-Pass Road	L.S.	L.S.	L.S.	\$ _____
205.7210	Structure Backfill for By-Pass Abutments	L.S.	L.S.	L.S.	\$ _____
205.7215	Structure Backfill for Abutments and Endwalls (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.7220	Structure Backfill for Abutments and Endwalls (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
205.7230	Structure Backfill for Pier (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.8000	Filter Material (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.8100	Filter Material (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
205.8200	Filter Material (Grouted Rubble Paving, Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.8210	Filter Material (Grouted Rubble Paving, Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
205.8220	Filter Material (Dumped Riprap, Bridge 3)	L.S.	L.S.	L.S.	\$ _____
205.8230	Filter Material (Dumped Riprap, Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
206.0210	Excavation for 24-Inch Drain Pipe	172	C.Y.	\$ _____	\$ _____
206.2020	Excavation for Drainage Structures	L.S.	L.S.	L.S.	\$ _____
206.2025	Excavation for Unsuitable Material	F.A.	F.A.	F.A.	\$ 10,000.00
207.0100	Ditch and Channel Excavation (Bridge 3)	2,500	C.Y.	\$ _____	\$ _____

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ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
207.0200	Ditch and Channel Excavation (Bridge 3A)	2,100	C.Y.	\$ _____	\$ _____
209.0110	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.1100	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$ 150,000.00
301.0100	Hot Mix Asphalt Base Course	1,790	TON	\$ _____	\$ _____
304.1000	Aggregate Base	1,047	C.Y.	\$ _____	\$ _____
304.1100	Aggregate Base (for Approach Slabs, Bridge 3)	50	C.Y.	\$ _____	\$ _____
304.1200	Aggregate Base (for Approach Slabs, Bridge 3A)	50	C.Y.	\$ _____	\$ _____
304.1300	Aggregate Base (4" thick PCC Pavement)	93	CY	\$ _____	\$ _____
304.1400	Aggregate Base (Concrete Sidewalk)	9	CY	\$ _____	\$ _____
304.1500	Aggregate Base (By-pass Road)	625	CY	\$ _____	\$ _____
304.1600	Aggregate Base (for Channel Slab, Bridge No. 3)	70	CY	\$ _____	\$ _____
305.1110	Aggregate Subbase	1,047	C.Y.	\$ _____	\$ _____
306.0100	Untreated Permeable Base Course	L.S.	L.S.	L.S.	\$ _____
401.0400	HMA Pavement, Mix No. IV	1,345	TON	\$ _____	\$ _____
401.0410	HMA Pavement, Mix No. IV (Access Road and Driveway)	105	TON	\$ _____	\$ _____

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ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
411.1115	11-Inch Concrete Pavement	28	C.Y.	\$ _____	\$ _____
411.2201	4-Inch Concrete Pavement	185	C.Y.	\$ _____	\$ _____
415.0110	Cold Planing	600	S.Y.	\$ _____	\$ _____
501.0200	Stainless Steel Supports for 12-Inch Waterline (Bridge No. 3)	L.S.	L.S.	L.S.	\$ _____
501.0210	Stainless Steel Supports for 12-Inch Waterline (Bridge No. 3A)	L.S.	L.S.	L.S.	\$ _____
501.0213	Structural Steel - Double Channel Walers, Installed (Bridge 3)	11,700	POUND	\$ _____	\$ _____
501.0214	Structural Steel - Tie Rods and Hardware, Installed By-Pass Road (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
501.0215	Structural Steel - HSS 4 x 4 Struts to be welded to walers	370	POUND	\$ _____	\$ _____
501.0216	Structural Steel - Tie Rods and Hardware for Endwalls, Installed (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
502.3100	Bus Shelter	L.S.	L.S.	L.S.	\$ _____
503.1080	Concrete in By-Pass Road Bridge Abutments and Wingwalls (Bridge 3A)	90	C.Y.	\$ _____	\$ _____
503.1081	Concrete in Bridge Abutment Stem Walls (Bridge 3)	88	C.Y.	\$ _____	\$ _____
503.1082	Concrete in Bridge Abutment Pile Caps (Bridge 3)	65	C.Y.	\$ _____	\$ _____
503.1083	Concrete in Bridge Abutment Stem Walls (Bridge 3A)	102	C.Y.	\$ _____	\$ _____
503.1084	Concrete in Bridge Abutment Pile Caps (Bridge 3A)	65	C.Y.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.1085	Concrete in Endwalls (Bridge 3)	34	C.Y.	\$ _____	\$ _____
503.1086	Concrete in Endwall Footings (Bridge 3)	24	C.Y.	\$ _____	\$ _____
503.1087	Concrete in Endwalls (Bridge 3A)	34	C.Y.	\$ _____	\$ _____
503.1088	Concrete in Endwall Footings (Bridge 3A)	24	C.Y.	\$ _____	\$ _____
503.1089	Concrete in Pier Cap (Bridge 3)	23	C.Y.	\$ _____	\$ _____
503.1090	Concrete in By-Pass Road In-Fill Walls (Bridge 3)	30	C.Y.	\$ _____	\$ _____
503.1091	Concrete in Pier Columns (Bridge 3)	10	C.Y.	\$ _____	\$ _____
503.1092	Concrete in Pier Pile Cap (Bridge 3)	33	C.Y.	\$ _____	\$ _____
503.1093	Concrete in Bridge Approach Slabs (Bridge 3)	104	C.Y.	\$ _____	\$ _____
503.1094	Concrete in Bridge Approach Slabs (Bridge 3A)	104	C.Y.	\$ _____	\$ _____
503.1095	Concrete in Deck Topping Slab and Edge Beams (Bridge 3)	108	C.Y.	\$ _____	\$ _____
503.1096	Concrete in Deck Topping Slab and Edge Beams (Bridge 3A)	82	C.Y.	\$ _____	\$ _____
503.1097	Concrete in Channel Slab (Bridge 3)	150	C.Y.	\$ _____	\$ _____
503.1098	Concrete in 8" dia. Waterline encasement, Incl. Reinforcing Steel	20	C.Y.	\$ _____	\$ _____
503.2050	Concrete in Reaction Blocks, Test Blocks, Jackets and Reaction Beams (Temporary 8-Inch Waterline)	4	C.Y.	\$ _____	\$ _____

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ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.2051	Concrete in Reaction Blocks, Test Blocks, Jackets and Reaction Beams	3	C.Y.	\$ _____	\$ _____
503.6010	Dog Kennel	L.S.	L.S.	L.S.	\$ _____
504.7400	Prestressed Concrete Plank, Interior, Qty. 14 (Bridge 3) ((14) 4'-10" Wide x 48'-6 1/2" Long)	680	L.F.	\$ _____	\$ _____
504.7410	Prestressed Concrete Plank, Exterior, Qty. 4 (Bridge 3) ((4) 4'-10" Wide x 48'-6 1/2" Long)	194	L.F.	\$ _____	\$ _____
504.7420	Prestressed Concrete Plank, Interior (Bridge 3A) ((7) 4'-10" Wide x 68'-6" Long)	480	L.F.	\$ _____	\$ _____
504.7430	Prestressed Concrete Plank, Exterior (Bridge 3A) ((2) 4'-10" Wide x 68'-6" Long)	137	L.F.	\$ _____	\$ _____
505.0500	Bridge 3 By-Pass Structural Steel H-Piles Driven	555	L.F.	\$ _____	\$ _____
505.0501	Bridge By-Pass 3 Structural Steel H-piles, Piles Furnished	555	LF	\$ _____	\$ _____
505.0510	Bridge 3 By-Pass Steel Sheet Piles Furnished and Installed	270	L.F.	\$ _____	\$ _____
507.0100	Bridge 3 By-Pass Road Metal Pedestrian Bridge Railing	160	L.F.	\$ _____	\$ _____
507.5000	Bridge 3 Concrete Bridge Railing	209	L.F.	\$ _____	\$ _____
507.5100	Bridge 3A Concrete Bridge Railing	145	L.F.	\$ _____	\$ _____
507.7500	Bridge 3 Concrete End Posts	80	L.F.	\$ _____	\$ _____
507.7510	Bridge 3A Concrete End Posts	80	L.F.	\$ _____	\$ _____
508.0100	Cement Rubble Masonry (Wall)	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
511.0100	Furnishing Drilled Shaft Drilling Equipment (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
511.0110	Furnishing Drilled Shaft Drilling Equipment (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
511.0200	Obstruction (in Drilled Shaft, Bridge 3)	75	HOUR	\$ _____	\$ _____
511.0210	Obstruction (in Drilled Shaft, Bridge 3A)	50	HOUR	\$ _____	\$ _____
511.0300	Load Test (Bridge 3)	1	EA	\$ _____	\$ _____
511.0310	Load Test (Bridge 3A)	1	EA	\$ _____	\$ _____
511.0320	CSL Test on Drilled Shafts (Bridge 3)	L.S.	L.S.	L.S.	\$ _____
511.0330	CSL Test on Drilled Shafts (Bridge 3A)	L.S.	L.S.	L.S.	\$ _____
511.0400	Test Shaft	190	L.F.	\$ _____	\$ _____
511.0500	Drilled Shaft (36-Inch Diameter, Bridge 3)	2,000	L.F.	\$ _____	\$ _____
511.0510	Drilled Shaft (36-Inch Diameter, Bridge 3A)	1,600	L.F.	\$ _____	\$ _____
511.0600	Standard Excavation (for Drilled Shaft, Bridge 3)	1,761	L.F.	\$ _____	\$ _____
511.0610	Standard Excavation (for Drilled Shaft, Bridge 3A)	1,400	L.F.	\$ _____	\$ _____
511.0700	Concrete Overpour for Drilled Shafts (Bridge 3)	F.A.	F.A.	F.A.	\$58,000.00
511.0710	Concrete Overpour for Drilled Shafts (Bridge 3A)	F.A.	F.A.	F.A.	\$51,000.00

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PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
512.0100	Prefabricated Steel Truss Bridge Rental (Bridge 3A)	1	YEAR	\$ _____	\$ _____
512.0200	Installing Prefabricated Steel Truss Bridge (Bridge 3A)	1	EA	\$ _____	\$ _____
512.0300	Maintenance Prefabricated Steel Truss Bridge Rental (Bridge 3A)	12	MONTH	\$ _____	\$ _____
602.0101	Reinforcing Steel for Abutment Stem Walls (Bridge 3)	17,600	POUND	\$ _____	\$ _____
602.0102	Reinforcing Steel for Abutment Stem Walls (Bridge 3A)	20,400	POUND	\$ _____	\$ _____
602.0103	Reinforcing Steel for Abutment Pile Caps (Bridge 3)	13,700	POUND	\$ _____	\$ _____
602.0104	Reinforcing Steel for Abutment Pile Caps (Bridge 3A)	13,700	POUND	\$ _____	\$ _____
602.0105	Reinforcing Steel for Endwalls (Bridge 3)	5,950	POUND	\$ _____	\$ _____
602.0106	Reinforcing Steel for Endwalls (Bridge 3A)	5,950	POUND	\$ _____	\$ _____
602.0107	Reinforcing Steel for Endwall Footings (Bridge 3)	5,040	POUND	\$ _____	\$ _____
602.0108	Reinforcing Steel for Endwall Footings (Bridge 3A)	5,040	POUND	\$ _____	\$ _____
602.0109	Reinforcing Steel for Pier Cap (Bridge 3)	5,750	POUND	\$ _____	\$ _____
602.0110	Reinforcing Steel for Pier Columns (Bridge 3)	3,000	POUND	\$ _____	\$ _____
602.0111	Reinforcing Steel for Pier Pile Cap (Bridge 3)	8,250	POUND	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
602.0112	Reinforcing Steel for Approach Slabs (Bridge 3)	20,800	POUND	\$ _____	\$ _____
602.0113	Reinforcing Steel for Approach Slabs (Bridge 3A)	20,800	POUND	\$ _____	\$ _____
602.0114	Reinforcing Steel for Deck Topping Slab and Edge Beams (Bridge 3)	35,700	POUND	\$ _____	\$ _____
602.0115	Reinforcing Steel for Deck Topping Slab and Edge Beams (Bridge 3A)	29,190	POUND	\$ _____	\$ _____
602.0116	Reinforcing Steel for Channel Liner (Bridge 3)	22,500	POUND	\$ _____	\$ _____
602.0117	Reinforcing Steel for Concrete Railing and End Posts that Extend Into Deck Slabs or Beams (Bridge 3)	500	POUND	\$ _____	\$ _____
602.0118	Reinforcing Steel for Concrete Railing and End Posts that Extend Into Deck Slabs or Beams (Bridge 3A)	450	POUND	\$ _____	\$ _____
602.0119	Reinforcing Steel for Drilled Shafts (Bridge 3)	135,000	POUND	\$ _____	\$ _____
602.0125	Reinforcing Steel for Drilled Shafts (Bridge 3A)	115,000	POUND	\$ _____	\$ _____
602.0130	Reinforcing Steel for By-Pass Road In-Fill Walls	5,000	POUND	\$ _____	\$ _____
602.0140	Reinforcing Steel for By-Pass Road Bridge Abutments	18,000	POUND	\$ _____	\$ _____
603.0010	Bed Course Material For Drainage Pipe	21	C.Y.	\$ _____	\$ _____
603.1010	24-Inch Reinforced Concrete Pipe, Class III	254	L.F.	\$ _____	\$ _____
603.1060	60-Inch Reinforced Concrete Pipe , Class IV	228	L.F.	\$ _____	\$ _____
604.0370	Type B Manholes, 5 feet to 5.99 feet	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
604.0371	Type 61614P Grated Drop Inlet, 4.00 feet to 4.99 feet	1	EA	\$ _____	\$ _____
604.0372	Type 61614P Grated Drop Inlet, 5.00 feet to 5.99 feet	1	EA	\$ _____	\$ _____
605.0006	6-Inch Underdrain	1,810	L.F.	\$ _____	\$ _____
605.1000	Type A Underdrain Outlet	10	EA	\$ _____	\$ _____
605.2000	Cleanout	28	EA	\$ _____	\$ _____
606.0100	Guardrail Thrie Beam Transition (Bridge 3)	100	L.F.	\$ _____	\$ _____
606.0110	Guardrail Thrie Beam Transition (Bridge 3A)	100	L.F.	\$ _____	\$ _____
606.3000	Guardrail Portable Barriers	970	LF	\$ _____	\$ _____
606.3100	Guardrail Midwest Guardrail System	720	L.F.	\$ _____	\$ _____
607.0060	6-Feet, Chain Link Fence (w/Top Rail and Fence Post)	30	L.F.	\$ _____	\$ _____
607.0061	6-Feet, Chain Link Fence (w/vinyl lattice, Top Rail and Fence Post)	60	L.F.	\$ _____	\$ _____
607.0062	6-Feet, Vinyl Fence w/5x5 Line, Corner and End Post	220	L.F.	\$ _____	\$ _____
607.0100	6-Feet, Chain Link Fence (at Approches to Temporary By-pass Road Bridge)	150	L.F.	\$ _____	\$ _____
607.0110	6-Feet, Chain Link Fence (along By-pass Raod Road, Bridge 3)	324	LF	\$ _____	\$ _____
607.0200	Dual Galvanized Rolling Vehicle Entry Chain Link Gate	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
610.1000	(6-Inch) Reinforced Concrete Driveway	L.S.	L.S.	L.S.	\$ _____
612.0100	Grouted Rubble Paving (Bridge 3)	325	C.Y.	\$ _____	\$ _____
612.0200	Grouted Rubble Paving (Bridge 3A)	40	C.Y.	\$ _____	\$ _____
614.0100	Street Survey Monuments	2	EA	\$ _____	\$ _____
622.1000	Roadway Lighting Luminaire and Bracket Arm On Wood Pole, 98W LED	6	EA	\$ _____	\$ _____
622.1001	Remove Roadway Lighting Luminaire and Bracket Arm	6	EA	\$ _____	\$ _____
622.8000	Temporary Roadway Lighting System	L.S.	L.S.	L.S.	\$ _____
622.8100	HECO Charges for Temporary Roadway Lighting Systems	FA	FA	FA	\$ 2,000.00
624.0100	Water Systems (Temporary-Bypass Road)	L.S.	L.S.	L.S.	\$ _____
624.9000	Water Systems (Farrington Highway)	L.S.	L.S.	L.S.	\$ _____
625.1100	Sewer Systems	L.S.	L.S.	L.S.	\$ _____
626.1000	Sewer Manhole, 5 feet to 5.99 feet	1	EA	\$ _____	\$ _____
626.1100	Adjusting (Water) Standard Valve Box	8	EA	\$ _____	\$ _____
626.2000	(Water) Standard Valve Box	4	EA	\$ _____	\$ _____
629.1000	Pavement Striping (Paint)	4,950	L.F.	\$ _____	\$ _____

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ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.1040	Pavement Word (Paint)	2	EA	\$ _____	\$ _____
629.1041	Pavement Word (Thermoplastic)	1	EA	\$ _____	\$ _____
629.1100	4-Inch Pavement Striping (Thermoplastic)	9,386	L.F.	\$ _____	\$ _____
629.1110	4-Inch Pavement Striping Dbl. Yellow (Paint)	2,260	L.F.	\$ _____	\$ _____
629.1200	4-Inch Pavement Striping Dbl. Yellow (Thermoplastic)	883	L.F.	\$ _____	\$ _____
629.1300	4-Inch Pavement Striping Dbl. Yellow, Dashed (Thermoplastic)	200	L.F.	\$ _____	\$ _____
629.1400	12-Inch Pavement Striping (Thermoplastic)	43	L.F.	\$ _____	\$ _____
629.1500	Crosswalk Marking (Thermoplastic)	2	LANE	\$ _____	\$ _____
629.2020	Profiled Thermoplastic Striping	60	L.F.	\$ _____	\$ _____
629.2021	Type C Pavement Marker	152	EA	\$ _____	\$ _____
629.2022	Type D Pavement Marker	112	EA	\$ _____	\$ _____
629.2023	Type F Pavement Marker	1	EA	\$ _____	\$ _____
631.1000	Regulatory Sign (10 Square Feet or Less)	1	EA	\$ _____	\$ _____
631.1100	Bus Stop Sign	2	EA	\$ _____	\$ _____
631.1200	Street Name Sign	2	EA	\$ _____	\$ _____

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PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
634.0100	Portland Cement Concrete Sidewalk	40	S.Y.	\$ _____	\$ _____
636.0100	E-Construction license	F.A.	F.A.	F.A.	\$ 250,000.00
638.0100	Curb, Type 2D	78	L.F.	\$ _____	\$ _____
638.0200	8-1/2" Concrete Curb for New Guardrail (Bridge 3)	60	L.F.	\$ _____	\$ _____
638.0210	8-1/2" Concrete Curb for New Guardrail (Bridge 3A)	60	L.F.	\$ _____	\$ _____
641.0100	Hydro-mulch seeding	L.S.	L.S.	L.S.	\$ _____
645.0100	Traffic Control	L.S.	L.S.	L.S.	\$ _____
645.2010	Additional Police Officers, Additional Traffic Control Devices and Advertisement	F.A.	F.A.	F.A.	\$ 80,000.00
648.0100	Field-Posted Drawings	L.S.	L.S.	L.S.	\$ _____
650.0100	Curb Ramp, Modified	2	EA	\$ _____	\$ _____
650.1000	Detectable Warning Mat	4	EA	\$ _____	\$ _____
651.1000	HECO Ductline, One 3-Inch PVC Schedule 40, Concrete Encased	90	L.F.	\$ _____	\$ _____
651.2000	HECO Handhole, 2' x 4'	1	Each	\$ _____	\$ _____
651.3001	HECO Pole Riser, 3-Inch	2	Each	\$ _____	\$ _____
651.3002	Remove HECO Pole Riser	2	Each	\$ _____	\$ _____
652.1000	HT Ductline, One 2-Inch PVC, Type GT-42, Concrete Encased	90	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
652.2000	HT Handhole, 2' x 4'	1	EA	\$ _____	\$ _____
652.3001	HT Pole Riser, 2-Inch	2	EA	\$ _____	\$ _____
652.3002	Remove HT Pole Riser	2	EA	\$ _____	\$ _____
655.0300	Dumped Riprap (Bridge 3)	2,300	C.Y.	\$ _____	\$ _____
655.0310	Dumped Riprap (Bridge 3A)	655	C.Y.	\$ _____	\$ _____
671.0100	Protection of Endangered Species	F.A.	F.A.	F.A.	\$ 100,000.00
692.0100	Voluntary Partnering	F.A.	F.A.	F.A.	\$ 10,000.00
693.2010	Terminal Impact Attenuator (QuadGuard M10 24")	L.S.	L.S.	L.S.	\$ _____
693.2020	Terminal Impact Attenuator (MSKT-SP-MGS, TL-3)	L.S.	L.S.	L.S.	\$ _____
693.2030	Terminal Impact Attenuator (MSKT-SP-MGS, TL-2)	L.S.	L.S.	L.S.	\$ _____
693.2040	Terminal Impact Attenuator (Inertial Barrier System: Tau-II, Absorb 350 or Other NCHRP 350 Approved; MASH 2016 Approved Crash Cushion)	L.S.	L.S.	L.S.	\$ _____
694.0100	Archeological Monitoring	F.A.	F.A.	F.A.	\$ 250,000.00
696.0100	Field Office Trailer (Not To Exceed \$32,000)	L.S.	L.S.	L.S.	\$ _____
696.1000	Maintenance of Trailers	F.A.	F.A.	F.A.	\$ 50,000.00
698.0100	Training (8 Trainees)	1,000	HOUR	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
699.1000	Mobilization (Not to Exceed 6 percent of the Sum of All Items Excluding the Bid Price of This Item).	L.S.	L.S.	L.S.	\$ _____
	Sum of All Items.....				\$ _____
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

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