

PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.0000	Clearing and Grubbing	L.S.	L.S.	L.S.	\$ _____
201.0100	Removal of Trees	L.S.	L.S.	L.S.	\$ _____
202.0420	Removal of Guardrails	122	L.F.	\$ _____	\$ _____
202.0430	Removal of AC Pavement	1,837	S.Y.	\$ _____	\$ _____
202.0435	Removal of AC Pavement Driveways	65	S.Y.	\$ _____	\$ _____
202.0440	Removal of Existing Concrete Bridge and Pedestrian Walkway	L.S.	L.S.	L.S.	\$ _____
202.0442	Removal of Concrete Pavement	10	S.Y.	\$ _____	\$ _____
202.0444	Removal of Concrete and CRM Retaining Walls	L.S.	L.S.	L.S.	\$ _____
202.0446	Removal of Miscellaneous Retaining Walls and CMU Walls With Wood Fence Panels	L.S.	L.S.	L.S.	\$ _____
202.0460	Removal of Riprap	25	S.Y.	\$ _____	\$ _____
202.0470	Removal of Pavement Striping and Markers	L.S.	L.S.	L.S.	\$ _____
202.0510	Removal of 6-Inch, 8-Inch, 12-Inch and 16-Inch Water line	264	L.F.	\$ _____	\$ _____
202.0520	Removal of gate valves, valve boxes, reaction blocks, fire hydrants, concrete jacket, and any other waterline appurtenances and incidentals.	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
202.0600	Removal of Cesspools and Septic Tanks	F.A.	F.A.	F.A.	\$20,000.00
202.0700	Removal of Excavated Material	L.S.	L.S.	L.S.	\$ _____
202.0800	Removal of Houses	L.S.	L.S.	L.S.	\$ _____
202.0910	Removal of Chain Link Fencing and Salvaging at 5-4-18:3, 5-4-11:20 and 5-4-11:21	370	L.F.	\$ _____	\$ _____
202.0920	Removal of Chain Link Fencing and Salvaging at 5-4-11:4	200	L.F.	\$ _____	\$ _____
203.0100	Roadway Excavation	600	C.Y.	\$ _____	\$ _____
203.0300	Borrow Excavated Material	553	C.Y.	\$ _____	\$ _____
204.0100	Trench Excavation for 6-inch Water line	11	C.Y.	\$ _____	\$ _____
204.0110	Trench Backfill for 6-inch Water line	6	C.Y.	\$ _____	\$ _____
204.0200	Trench Excavation for 8-inch Water line	111	C.Y.	\$ _____	\$ _____
204.0210	Trench Backfill for 8-inch Water line	38	C.Y.	\$ _____	\$ _____
204.0300	Trench Excavation for 12-Inch Water line	134	C.Y.	\$ _____	\$ _____
204.0310	Trench Backfill for 12-inch Water line	108	C.Y.	\$ _____	\$ _____

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	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
204.0400	Trench Excavation for 16-inch Water line	222	C.Y.	\$ _____	\$ _____
204.0410	Trench Backfill for 16-inch Water line	171	C.Y.	\$ _____	\$ _____
205.6101	Structure Excavation for Bridge Abutment, Wingwalls, Return Wall and Barrier Walls	850	C.Y.	\$ _____	\$ _____
205.7201	Structure Backfill for Bridge Abutments, Wingwalls, Return Wall and Barrier Wall	400	C.Y.	\$ _____	\$ _____
205.8200	Filter Material	50	C.Y.	\$ _____	\$ _____
206.1000	Excavation for 4-inch Drain line	25	C.Y.	\$ _____	\$ _____
206.2000	Excavation for Dumped Rirap	700	C.Y.	\$ _____	\$ _____
209.0100	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.0200	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$ 175,000.00
209.0300	Water Quality Sampling	L.S.	L.S.	L.S.	\$ _____
219.1000	Determination and Characterization of Fill Material	L.S.	L.S.	L.S.	\$ _____
301.1000	Hot Mix Asphalt Base Course	130	C.Y.	\$ _____	\$ _____
304.1000	Aggregate Base	115	C.Y.	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
305.1000	Aggregate Subbase	310	C.Y.	\$ _____	\$ _____
401.1000	HMA Pavement, Mix No. IV	392	TON	\$ _____	\$ _____
401.2000	Pavement Smoothness Incentive	Allowance	Allowance	Allowance	\$ 2,700.00
411.0100	6-Inch Concrete Pavement	16	C.Y.	\$ _____	\$ _____
503.1091	Concrete for Abutments, Wingwalls, Return Wall and Barrier Walls	300	C.Y.	\$ _____	\$ _____
503.1093	Concrete for Bridge Deck, Topping over End Beam and Concrete encasing ducts with bridge	280	C.Y.	\$ _____	\$ _____
503.1095	Concrete for Approach Slabs and Sleeper Slabs	140	C.Y.	\$ _____	\$ _____
503.1096	Concrete for W16 Cradles	5	C.Y.	\$ _____	\$ _____
503.1097	Concrete for Diaphragms	20	C.Y.	\$ _____	\$ _____
503.1099	Concrete for Reaction Blocks at Wing Wall No. 3 and No. 4	30	C.Y.	\$ _____	\$ _____
503.2050	Concrete for Reaction Blocks, Test Blocks, Jackets and Reaction Beams	122	C.Y.	\$ _____	\$ _____
503.8000	Mechanical Grooving	6,500	S.F.	\$ _____	\$ _____
504.7400	Precast Prestressed Concrete Girder	1,227	L.F.	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
504.7401	Inspections in a State other than Hawaii	F.A.	F.A.	F.A.	\$ 100,000.00
507.1501	Metal Railing	231	L.F.	\$ _____	\$ _____
507.7000	Concrete Barrier (Including End Posts)	280	L.F.	\$ _____	\$ _____
507.7001	Aesthetic Bridge Railing (Including End Posts)	231	L.F.	\$ _____	\$ _____
511.0100	Furnishing Drilled Shaft Drilling Equipment	L.S.	L.S.	L.S.	\$ _____
511.0200	Obstructions	120	Hour	\$ _____	\$ _____
511.0300	Load Test	1	EA	\$ _____	\$ _____
511.0310	Trial Shaft	100	LF	\$ _____	\$ _____
511.0400	Drilled Shaft (48-Inch Diameter)	600	LF	\$ _____	\$ _____
511.0510	Unclassified Shaft Excavation (48-Inch Diameter)	600	LF	\$ _____	\$ _____
511.1100	Coring for Integrity Testing for Acceptable Drilled Shaft	154	LF	\$ _____	\$ _____
512.0200	Installing Prefabricated Steel Beam Bridge Abutments and Piers	1	EA	\$ _____	\$ _____
512.0300	Installing Prefabricated Steel Beam Bridge	1	EA	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
512.0500	Removal of Prefabricated Steel Beam Bridge, Prefabricated Steel Beam Bridge Abutments and Piers	1	EA	\$ _____	\$ _____
540.1000	VESLMC (Bridge Deck Closure)	10	C.Y.	\$ _____	\$ _____
540.1001	VESLMC (End Beam Closures)	5	C.Y.	\$ _____	\$ _____
602.1091	Reinforcing Steel for Abutments, Wingwalls, Return Wall and Barrier Walls	80,000	LBS	\$ _____	\$ _____
602.1093	Reinforcing Steel for Bridge Deck, Topping over End Beam and Concrete encasing ducts with bridge	85,000	LBS	\$ _____	\$ _____
602.1095	Reinforcing Steel for Approach Slabs and Sleeper Slabs	48,000	LBS	\$ _____	\$ _____
602.1097	Reinforcing Steel for Diaphragms	7,000	LBS	\$ _____	\$ _____
602.1099	Reinforcing Steel for Reaction Blocks	4,000	LBS	\$ _____	\$ _____
602.1100	Reinforcing Steel (Epoxy Coated) for Corbels	600	LBS	\$ _____	\$ _____
603.1000	Bed Course Material for Culvert	10	C.Y.	\$ _____	\$ _____
603.2000	4-Inch High Density Polyethylene Pipe, Type S	70	L.F.	\$ _____	\$ _____
606.3000	Guardrail Type MGS with Standard 8" Offset Block	175	L.F.	\$ _____	\$ _____
607.0140	6-Feet, Chain Link Fence	55	L.F.	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
607.0150	8-Feet, Chain Link Fence With Barbed Wire	610	L.F.	\$ _____	\$ _____
607.0160	Chain Link Gate, 8 Feet High and 20 feet Wide	2	Each	\$ _____	\$ _____
614.0100	Adjusting Street Survey Monuments	1	Each	\$ _____	\$ _____
617.1000	Imported Planting Soil	64	C.Y.	\$ _____	\$ _____
621.1000	Security Guard Services	L.S.	L.S.	L.S.	\$ _____
621.1100	Rodent Control	L.S.	L.S.	L.S.	\$ _____
622.1000	Highway Lighting Luminaire and Bracket Arm, 84W LED	4	Each	\$ _____	\$ _____
622.8000	Temporary Highway Lighting	L.S.	L.S.	L.S.	\$ _____
624.1003	Temporary Water Systems	L.S.	L.S.	L.S.	\$ _____
624.1004	Permanent Water Systems	L.S.	L.S.	L.S.	\$ _____
626.1000	Type A Manhole, 3.0 feet to 4.0 feet	1	Each	\$ _____	\$ _____
626.1100	Type A Manhole, 4.0 feet to 5.0 feet	1	Each	\$ _____	\$ _____
626.3100	6-Inch Standard Valve Box	1	Each	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
626.3200	8-Inch Standard Valve Box	2	Each	\$ _____	\$ _____
627.1000	Lightweight Concrete	10	C.Y.	\$ _____	\$ _____
628.0100	Shotcrete for Stream Lining	L.S.	L.S.	L.S.	\$ _____
629.1010	4-Inch Pavement Striping (Thermoplastic) (Diversion Road)	3,419	L.F.	\$ _____	\$ _____
629.1012	4-Inch Pavement Striping (Thermoplastic) (Final)	2,163	L.F.	\$ _____	\$ _____
629.1014	8-Inch Pavement Striping (Thermoplastic) (Diversion Road)	25	L.F.	\$ _____	\$ _____
629.1016	12-Inch Pavement Striping (Thermoplastic) (Diversion Road)	14	L.F.	\$ _____	\$ _____
629.1018	12-Inch Pavement Striping (Thermoplastic) (Final)	17	L.F.	\$ _____	\$ _____
629.1020	Pavement Arrow (Thermoplastic) (Diversion Road)	1	Each	\$ _____	\$ _____
629.1022	Pavement Word (Thermoplastic) (Diversion Road)	2	Each	\$ _____	\$ _____
629.2010	Type C Pavement Marker	54	Each	\$ _____	\$ _____
629.2020	Type D Pavement Marker	58	Each	\$ _____	\$ _____
631.3000	New "No Jumping From Bridge" Sign	4	Each	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
631.4000	New "Unlawful to Litter \$1000 Fine" Sign	2	Each	\$ _____	\$ _____
631.5000	New "The Bus" Sign	1	Each	\$ _____	\$ _____
631.6000	New Stop and Street Sign	1	Each	\$ _____	\$ _____
631.7000	New "No Parking" and Supplemental Signs	2	Each	\$ _____	\$ _____
631.8001	Relocation of Existing Bus Stop Sign	1	Each	\$ _____	\$ _____
631.8002	Relocation of Existing Street Sign	2	Each	\$ _____	\$ _____
631.8003	Relocation of Existing Stop Sign	1	Each	\$ _____	\$ _____
632.1000	Type OM 3-1 Object Marker With Post	4	Each	\$ _____	\$ _____
636.1000	E-Construction license	F.A.	F.A.	F.A.	\$ 234,800.00
641.1000	Hydro-mulch seeding (Seashore Paspalum)	580	S.Y.	\$ _____	\$ _____
642.1000	Plant Maintenance	3	Month	\$ _____	\$ _____
643.1000	Maintenance of Existing Landscape Areas	F.A.	F.A.	F.A.	\$ 70,000.00
645.1000	Traffic Control	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
645.2000	Additional Police Officers, Additional Traffic Control Devices and Advertisements	F.A.	F.A.	F.A.	\$ 100,000.00
648.1000	Field Posted Drawings	L.S.	L.S.	L.S.	\$ _____
651.1000	HECO Ductline, One 3-Inch PVC, Schedule 40, Concrete Encased	L.S.	L.S.	L.S.	\$ _____
651.2000	HECO Handhole, 2' x 4'	1	Each	\$ _____	\$ _____
651.3001	HECO Pole Riser, One 3-Inch	4	Each	\$ _____	\$ _____
651.3005	Remove HECO Pole Riser	4	Each	\$ _____	\$ _____
652.1001	HT Ductline, One 2-Inch, Type GT 42, Concrete Encased	L.S.	L.S.	L.S.	\$ _____
652.1002	HT Ductline, One 1-Inch, Type GT 42, Concrete Encased	L.S.	L.S.	L.S.	\$ _____
652.1008	JTS Ductline, Two 4-Inch, PVC Schedule 40, Concrete Encased	L.S.	L.S.	L.S.	\$ _____
652.1009	JTS Conduit In Bridge Structure, Two 4-Inch, PVC Schedule 40	L.S.	L.S.	L.S.	\$ _____
652.2001	HT Handhole, 2' x 4'	1	Each	\$ _____	\$ _____
652.2005	JTS Manhole, 4' x 6'	2	Each	\$ _____	\$ _____
652.3001	HT Pole Riser, One 2-Inch	2	Each	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
652.3002	HT Pole Riser, One 1-Inch	2	Each	\$ _____	\$ _____
652.3005	Remove HT Pole Riser	5	Each	\$ _____	\$ _____
655.0100	Dumped Riprap	700	C.Y.	\$ _____	\$ _____
657.1000	Handling and Disposal of Hazardous Items and Material from Existing Bridge and Pedestrian Walkway	F.A.	F.A.	F.A.	\$ 20,000.00
657.2000	Handling and Disposal of Hazardous Excavated Items and Material	F.A.	F.A.	F.A.	\$ 20,000.00
665.1000	Pest Control	L.S.	L.S.	L.S.	\$ _____
688.1000	Asbestos Removal	L.S.	L.S.	L.S.	\$ _____
688.2000	Additional Asbestos Removal	F.A.	F.A.	F.A.	\$ 5,000.00
688.3000	Asbestos Removal Monitoring	F.A.	F.A.	F.A.	\$ 10,000.00
691.1000	Archaeological Monitoring	F.A.	F.A.	F.A.	\$ 100,000.00
693.1000	Terminal Impact Attenuator - Quadguard	3	Each	\$ _____	\$ _____
693.2000	Terminal Impact Attenuator - Crash Cushion System	1	Each	\$ _____	\$ _____
693.3000	Terminal Impact Attenuator - Quadguard (Diversion Road)	4	Each	\$ _____	\$ _____

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PROPOSAL SCHEDULE

	ITEM	APPROX QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.4000	Terminal Impact Attenuator - Crash Cushion System (Diversion Road)	2	Each	\$_____	\$_____
695.1000	Public Education Materials or Services	F.A.	F.A.	F.A.	\$ 50,000.00
696.0200	Field Office Trailer (Not to Exceed \$32,000)	L.S.	L.S.	L.S.	\$_____
696.1000	Project Site Laboratory Trailer (Not to Exceed \$22,000)	L.S.	L.S.	L.S.	\$_____
696.2000	Maintenance of Trailers	F.A.	F.A.	F.A.	\$ 80,000.00
699.1000	Mobilization (Not to Exceed 6% of the Sum of All Items Excluding the Bid Price of This Item).	L.S.	L.S.	L.S.	\$_____
TOTAL AMOUNT FOR COMPARISON OF BIDS					\$_____
NOTES: 1. Bids shall include all Federal, State, County and other applicable taxes. 2. The TOTAL AMOUNT FOR COMPARISON OF BIDS will be used to determine the lowest responsible bidder. 3. In case of a discrepancy between unit price and the total in said bid, the unit price shall prevail. 4. Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

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2
3 The bidder is directed to Subsection 105.16 – Subcontracts.

4
5 The bidder's attention is directed to Sections 696 - Field Office and Project
6 Site Laboratory and 699 - Mobilization for the limitation of the amount bidders are
7 allowed to bid.

8
9 If the bid price for any proposal item having a maximum allowable bid
10 indicated therefore in any of the contract documents is in excess of such a
11 maximum amount, the bid price for such proposal item shall be adjusted to reflect
12 the limitation thereon. The comparison of bids to determine the successful
13 bidder and the amount of contract to be awarded shall be determined after such
14 adjustments are made, and such adjustments shall be binding upon the bidder.

15
16 The bidder is directed to Section 717 – Cullet and Cullet-Made Materials
17 regarding recycling of waste glass.
18
19