

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
202.0100	Removal of Existing Fence	L.S.	L.S.	L.S.	\$ _____
202.0200	Removal of Portion of Existing Box Culvert	L.S.	L.S.	L.S.	\$ _____
202.0300	Removal of Portion of Existing U-Channel	L.S.	L.S.	L.S.	\$ _____
203.0100	Roadway Excavation	7987	C.Y.	\$ _____	\$ _____
203.3000	Selected Material for Planting Soil	L.S.	L.S.	L.S.	\$ _____
204.1000	Trench Excavation for Sewer System	L.S.	L.S.	L.S.	\$ _____
204.1100	Trench Backfill for Sewer System	L.S.	L.S.	L.S.	\$ _____
204.2000	Trench Excavation for Water System	L.S.	L.S.	L.S.	\$ _____
205.1000	Structural Excavation for Retaining Wall	L.S.	L.S.	L.S.	\$ _____
205.2000	Structural Backfill for Retaining Wall	L.S.	L.S.	L.S.	\$ _____
205.3000	Filter Material for Retaining Wall	L.S.	L.S.	L.S.	\$ _____
206.2000	Excavation for Drainage Facilities	L.S.	L.S.	L.S.	\$ _____
209.0000	Installation, Maintenance, Monitoring and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.0100	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$ <u>75,000.00</u>
301.0100	Hot Mix Asphalt Base Course	2087	TON	\$ _____	\$ _____
305.0100	Aggregate Subbase	L.S.	L.S.	L.S.	\$ _____
401.0400	HMA Pavement, Mix No. IV	3236	TON	\$ _____	\$ _____

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ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
415.1000	Cold Planing (2")	19590	S.Y.	\$ _____	\$ _____
503.1000	Concrete Retaining Wall Footing	L.S.	L.S.	L.S.	\$ _____
503.2000	Concrete for Retaining Wall Stem	L.S.	L.S.	L.S.	\$ _____
503.3000	Concrete for Box Culvert Extension and Culvert Return Walls	L.S.	L.S.	L.S.	\$ _____
503.4000	Concrete for Box Culvert Railing	L.S.	L.S.	L.S.	\$ _____
503.5000	Concrete for Drainline Connection	L.S.	L.S.	L.S.	\$ _____
503.6000	Concrete for Water System	L.S.	L.S.	L.S.	\$ _____
507.1000	Fiberglass Reinforced Plastic (FRP) Railing	L.S.	L.S.	L.S.	\$ _____
511.1000	Furnishing Drilled Shaft Drilling Equipment	L.S.	L.S.	L.S.	\$ _____
511.2000	Obstruction Removal	40	HR.	\$ _____	\$ _____
511.3000	Unclassified Shaft Excavation (Type II Traffic Signal Foundation)	72	LF	\$ _____	\$ _____
511.4000	Drilled Shaft (Type II Traffic Signal Foundation)	72	LF	\$ _____	\$ _____
602.1000	Reinforcing Steel for Retaining Wall Footing	L.S.	L.S.	L.S.	\$ _____
602.2000	Reinforcing Steel for Retaining Wall Stem	L.S.	L.S.	L.S.	\$ _____
602.3000	Reinforcing Steel for Box Culvert Extension and Culvert Return Walls	L.S.	L.S.	L.S.	\$ _____

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602.5000	Reinforcing Steel for Drainline Connection	L.S.	L.S.	L.S.	\$ _____
602.6000	Reinforcing Steel for Water System	L.S.	L.S.	L.S.	\$ _____
603.0100	Bed Course Material for Culvert	L.S.	L.S.	L.S.	\$ _____
603.0200	18-inch Reinforced Concrete Pipe, Class III, or 18-inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	\$ _____
603.0300	24-inch Reinforced Concrete Pipe, Class III, or 24-inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	\$ _____
603.0400	Clean Existing Culverts	F.A.	F.A.	F.A.	\$ <u>20,000.00</u>
604.5140	Type 2A-9P Grated Drop Inlet, 3 Feet to 4 Feet	3	EA.	\$ _____	\$ _____
604.5150	Type 2A-9P Grated Drop Inlet, 4 Feet to 5 Feet	11	EA.	\$ _____	\$ _____
604.5160	Type 2A-9P Grated Drop Inlet, 5 Feet to 6 Feet	5	EA.	\$ _____	\$ _____
604.5170	Type 2A-9P Grated Drop Inlet, 6 Feet to 7 Feet	1	EA.	\$ _____	\$ _____
604.5180	Type 2A-9P Grated Drop Inlet, 7 Feet to 8 Feet	2	EA.	\$ _____	\$ _____
604.4700	Adjusting Signal Cable Manhole Cast Iron Frame and Cover	1	EA.	\$ _____	\$ _____
604.4740	Adjusting Telephone Manhole Cast Iron Frame and Cover	4	EA.	\$ _____	\$ _____
604.9040	Type A Manholes, 4 Feet to 5 Feet	5	EA.	\$ _____	\$ _____
604.9050	Type A Manholes, 5 Feet to 6 Feet	3	EA.	\$ _____	\$ _____

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ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
604.9060	Type A Manholes, 6 Feet to 7 Feet	4	EA.	\$ _____	\$ _____
604.9070	Type A Manholes, 7 Feet to 8 Feet	3	EA.	\$ _____	\$ _____
604.9090	Type A Manholes, 9 Feet to 10 Feet	1	EA.	\$ _____	\$ _____
607.0040	4-Feet, Chain Link Fence	L.S.	L.S.	L.S.	\$ _____
612.0100	Grouted Rubble Paving	L.S.	L.S.	L.S.	\$ _____
613.0300	Adjusting Centerline and Reference Survey Monuments	2	EA.	\$ _____	\$ _____
622.1010	Street Light Standard	L.S.	L.S.	L.S.	\$ _____
622.1020	Street Light Bracket Arm & Luminaire	L.S.	L.S.	L.S.	\$ _____
622.1030	Street Light Meter & Equipment Cabinet	L.S.	L.S.	L.S.	\$ _____
622.1040	Street Light Conduit, 2" PVC Schedule 40 with Concrete Jacket, Trenching & Backfilling & Conductors	L.S.	L.S.	L.S.	\$ _____
622.1050	Street Light Type A Pullbox	L.S.	L.S.	L.S.	\$ _____
622.1060	Street Light Wood Pole Guy/Anchor	L.S.	L.S.	L.S.	\$ _____
622.1070	HECO 1-2" Service Conduit, Concrete Jacket, Trenching & Backfilling	L.S.	L.S.	L.S.	\$ _____

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ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.1080	Street Light Conductor No. 2 Triplex Copper	L.S.	L.S.	L.S.	\$ _____
622.1090	HECO 2'x4' Pullbox	L.S.	L.S.	L.S.	\$ _____
622.2000	Relocate HECO Service Pole	L.S.	L.S.	L.S.	\$ _____
622.2010	Removal of Street Light Standard & Conductors	L.S.	L.S.	L.S.	\$ _____
622.2020	Removal of Overhead Street Lighting System Including Conductors	L.S.	L.S.	L.S.	\$ _____
622.2030	HTCOM 4'x6' Manhole	L.S.	L.S.	L.S.	\$ _____
622.2040	Telephone Conduit, 2-4"	L.S.	L.S.	L.S.	\$ _____
623.1000	Traffic Signal System, Helelua Street	L.S.	L.S.	L.S.	\$ _____
623.2000	Traffic Signal System, Haleakala Avenue	L.S.	L.S.	L.S.	\$ _____
623.3000	Traffic Signal System, Station 164+00	L.S.	L.S.	L.S.	\$ _____
623.4000	Traffic Signal System, Nanakuli Avenue	L.S.	L.S.	L.S.	\$ _____
624.1000	Water System, Fire Hydrant Lateral "A"	L.S.	L.S.	L.S.	\$ _____
624.1100	Water System, Fire Hydrant Lateral "B"	L.S.	L.S.	L.S.	\$ _____
624.1200	Water System, Fire Hydrant Lateral "C"	L.S.	L.S.	L.S.	\$ _____
624.1300	Water System, Waterline "A"	L.S.	L.S.	L.S.	\$ _____
624.1400	Water System, Waterline "B"	L.S.	L.S.	L.S.	\$ _____
624.1500	Water System, Waterline "C"	L.S.	L.S.	L.S.	\$ _____
624.1600	Water System, Waterline "D"	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
624.1700	Water System, Waterline "E"	L.S.	L.S.	L.S.	\$ _____
624.1800	Water System, Waterline "F"	L.S.	L.S.	L.S.	\$ _____
624.1900	Water System, Waterline "G"	L.S.	L.S.	L.S.	\$ _____
624.2100	Water System, Lateral "B"	L.S.	L.S.	L.S.	\$ _____
625.1000	Sewer System	L.S.	L.S.	L.S.	\$ _____
626.3000	Sewer Manhole, 6 feet to 8 feet (4 EA.)	L.S.	L.S.	L.S.	\$ _____
626.4340	Adjusting Sewer Manhole Cast Iron Frame and Cover	L.S.	L.S.	L.S.	\$ _____
626.4350	Adjusting Sewer Manhole Cone	L.S.	L.S.	L.S.	\$ _____
626.4540	Adjusting Water Manhole Cast Iron Frame and Cover	L.S.	L.S.	L.S.	\$ _____
626.4550	Adjusting Water Valve Box Cast Iron Frame and Cover	L.S.	L.S.	L.S.	\$ _____
627.1000	Stormwater Treatment System - Drainline A	L.S.	L.S.	L.S.	\$ _____
627.2000	Stormwater Treatment System - Drainline B	L.S.	L.S.	L.S.	\$ _____
627.3000	Stormwater Treatment System - Drainline C	L.S.	L.S.	L.S.	\$ _____
627.4000	Stormwater Treatment System - Drainline D	L.S.	L.S.	L.S.	\$ _____
627.5000	Stormwater Treatment System - Drainline E	L.S.	L.S.	L.S.	\$ _____
627.6000	Field Adjustment for Drainline	F.A.	F.A.	F.A.	\$ <u>450,000.00</u>

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.1010	White 4-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion) (7290 LF.)	L.S.	L.S.	L.S.	\$ _____
629.1020	Double Yellow 4-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1030	White 8-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1031	White 12-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1032	Yellow 12-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1400	Crosswalk Marking (Tape, Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.2000	Pavement Arrow (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.2001	Pavement Word (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.2010	Type A Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.2020	Type C Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.2030	Type D Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.2040	Type F Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.2050	Type H Pavement Marker	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
631.5100	Regulatory Sign (10 Square Feet or Less)	L.S.	L.S.	L.S.	\$ _____
631.5400	Warning Sign (10 Square Feet or Less)	L.S.	L.S.	L.S.	\$ _____
631.6000	Relocation of Existing Regulatory or Warning Sign	L.S.	L.S.	L.S.	\$ _____
634.1000	Portland Cement Concrete Sidewalks	L.S.	L.S.	L.S.	\$ _____
638.1000	Curb and Gutter, Type 2DG	L.S.	L.S.	L.S.	\$ _____
638.1100	Curb, Type 2D	L.S.	L.S.	L.S.	\$ _____
638.2000	Thru-Gutter, Type 2	L.S.	L.S.	L.S.	\$ _____
641.1000	Hydro-mulch Seeding	L.S.	L.S.	L.S.	\$ _____
645.1000	Traffic Control	L.S.	L.S.	L.S.	\$ _____
645.2000	Additional Police Officers and/or Additional Control Devices and Advertisement	F.A.	F.A.	F.A.	\$ <u>70,000.00</u>
648.0100	Field Posted Drawings	L.S.	L.S.	L.S.	\$ _____
650.1200	Curb Ramps, Type A	L.S.	L.S.	L.S.	\$ _____
650.1210	Curb Ramps, Type D	L.S.	L.S.	L.S.	\$ _____
675.1000	Bus Shelter Relocation	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
680.2000	Railroad Driveway Crossing	6	EA.	\$ _____	\$ _____
680.2100	Railroad Rails (2 Rails)	4181	L.F.	\$ _____	\$ _____
680.2110	Railroad Splices (2 per 33ft of Rail)	127	EA.	\$ _____	\$ _____
680.2120	Railroad Ties (1 every 1.67 feet of rail)	2504	EA.	\$ _____	\$ _____
680.2130	Railroad Spikes	10014	EA.	\$ _____	\$ _____
680.3000	Stone Ballast	2091	C.Y.	\$ _____	\$ _____
696.1000	Maintenance of Trailers	F.A.	F.A.	F.A.	\$ <u>30,000.00</u>
696.2000	Project Site Laboratory Trailer (Not to Exceed \$22,000)	L.S.	L.S.	L.S.	\$ _____
698.0100	Training (____ Trainees)		Hour		\$ _____
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.	\$ _____
a. Sum of All Items					\$ _____
b. Either Furnish Foreign Steel Not to Exceed Minimal Amount (Fill in '0') or Furnish Foreign Steel in Excess of Minimal Amount (Fill in 25% x a)					\$ _____
c. Amount for Comparison of Bids (a + b)					\$ _____
All bidders must fill in b and complete c					
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					