PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.0100	Clearing and Grubbing	L.S.	L.S.	L.S.	$_____
203.0100	Roadway Excavation	67,050	C.Y.	$ _____	$_____
203.0200	Selected Material for Planting Soil	L.S.	L.S.	L.S.	$_____
205.0100	Structural Excavation for Retaining Walls and End Posts	L.S.	L.S.	L.S.	$_____
205.0200	Structural Backfill for Retaining Walls	L.S.	L.S.	L.S.	$_____
205.0300	Filter Material	L.S.	L.S.	L.S.	$_____
206.0100	Excavation for Drainage Systems	L.S.	L.S.	L.S.	$_____
206.0200	Excavation for Detention Basins	L.S.	L.S.	L.S.	$_____
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.	$ 25,000
212.0100	Archaeological Monitoring	F.A.	F.A.	F.A.	$ 150,000
301.0100	Hot Mix Asphalt Base Course	L.S.	L.S.	L.S.	$_____
304.0100	Aggregate Base Course	L.S.	L.S.	L.S.	$_____
305.0100	Aggregate Subbase	L.S.	L.S.	L.S.	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
401.0100	HMA Pavement, Mix No. IV	L.S.	L.S.	L.S.	$_____
411.0100	Concrete Pavement	L.S.	L.S.	L.S.	$_____
415.0100	Cold Planing	L.S.	L.S.	L.S.	$_____
503.0100	Concrete for Retaining Walls	L.S.	L.S.	L.S.	$_____
503.0200	Concrete in Retaining Wall Foundation	L.S.	L.S.	L.S.	$_____
503.0300	Concrete Railing	L.S.	L.S.	L.S.	$_____
503.0400	Concrete End Post Railing	L.S.	L.S.	L.S.	$_____
503.0500	Concrete Inlet/Outlet Structure for 24-Inch Drain	L.S.	L.S.	L.S.	$_____
503.0600	Concrete Inlet/Outlet Structure for 36-Inch Drain	L.S.	L.S.	L.S.	$_____
503.0700	Concrete Inlet/Outlet Structure for 48-Inch Drain	L.S.	L.S.	L.S.	$_____
503.0800	Concrete Inlet/Outlet Structure for 66-Inch Drain	L.S.	L.S.	L.S.	$_____
507.0100	Pedestrian Railing	L.S.	L.S.	L.S.	$_____
602.0100	Reinforcing Steel for Retaining Walls	L.S.	L.S.	L.S.	$_____
602.0200	Reinforcing Steel for Retaining Wall Footings	L.S.	L.S.	L.S.	$_____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
603.0100	24-Inch Reinforced Concrete Pipe, Class III or 24-Inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	$_____
603.0200	36-Inch Reinforced Concrete Pipe, Class III or 36-Inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	$_____
603.0300	48-Inch Reinforced Concrete Pipe, Class III or 48-Inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	$_____
603.0400	54-Inch Reinforced Concrete Pipe, Class III or 54-Inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	$_____
603.0500	66-Inch Reinforced Concrete Pipe, Class III	L.S.	L.S.	L.S.	$_____
604.0100	Type C Storm Drain Manhole, 4.00 feet to 4.99 feet	3	Each	$ _____	$_____
604.0200	Type C Storm Drain Manhole, 5.00 feet to 5.99 feet	3	Each	$ _____	$_____
604.0300	Type C Storm Drain Manhole, 7.00 feet to 7.99 feet	3	Each	$ _____	$_____
604.0400	Type C Storm Drain Manhole, 10.00 feet to 10.99 feet	1	Each	$ _____	$_____
604.0500	Type C Storm Drain Manhole, 13.00 feet to 13.99 feet	1	Each	$ _____	$_____
604.0600	Type 61614P Inlet, 3.00 feet to 3.99 feet	1	Each	$ _____	$_____
604.0700	Type 61614P Inlet, 4.00 feet to 4.99 feet	1	Each	$ _____	$_____
604.0800	Type 61614P Inlet, 5.00 feet to 5.99 feet	4	Each	$ _____	$_____
604.0900	Type 61614P Inlet, 6.00 feet to 6.99 feet	18	Each	$ _____	$_____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
604.1000	Type 61614P Inlet, 7.00 feet to 7.99 feet	10	Each	$ _____	$_____
604.1100	Type 61614P Inlet, 8.00 feet to 8.99 feet	6	Each	$ _____	$_____
604.1200	Type 61614P Inlet, 9.00 feet to 9.99 feet	7	Each	$ _____	$_____
604.1300	Type 61614P Inlet, 10.00 feet to 10.99 feet	1	Each	$ _____	$_____
604.1400	Type 61614P Inlet, 11.00 feet to 11.99 feet	1	Each	$ _____	$_____
604.1500	Type 61616P Inlet, 9.00 feet to 9.99 feet	4	Each	$ _____	$_____
604.1600	Type 61616P Inlet, 10.00 feet to 10.99 feet	2	Each	$ _____	$_____
604.1700	Type 61616P Inlet, 11.00 feet to 11.99 feet	3	Each	$ _____	$_____
604.1800	Type 61616P Inlet, 12.00 feet to 12.99 feet	1	Each	$ _____	$_____
604.1900	Type 61616P Inlet, 13.00 feet to 13.99 feet	2	Each	$ _____	$_____
604.2000	Type C1 Catch Basin, 6.00 feet to 6.99 feet	1	Each	$ _____	$_____
604.2100	Adjusting Drain Manhole Cast Iron Frame and Cover	1	Each	$ _____	$_____
605.0100	6-Inch Underdrain	L.S.	L.S.	L.S.	$_____
605.0200	Cleanout	L.S.	L.S.	L.S.	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
605.0300	Underdrain Outlet Connection to Grated Drop Inlet	L.S.	L.S.	L.S.	$_____
605.0400	Underdrain Outlet Connection to Catch Basin	L.S.	L.S.	L.S.	$_____
605.0500	Underdrain Outlet to Daylight with GRP Outlet	L.S.	L.S.	L.S.	$_____
606.0100	Guardrail, Type 3-Single with Steel Post	L.S.	L.S.	L.S.	$_____
606.0200	Guardrail, Type 3-Modified Thrie Beam with Steel Post	L.S.	L.S.	L.S.	$_____
606.0300	Portable Concrete Barrier	L.S.	L.S.	L.S.	$_____
606.0400	Terminal Section, Type FLEAT-350 / ET Plus TL-3	L.S.	L.S.	L.S.	$_____
606.0500	Terminal Section, Type A End Post	L.S.	L.S.	L.S.	$_____
607.0100	6-Feet Chain Link Fence With Top Rail and Concrete Footings	L.S.	L.S.	L.S.	$_____
607.0200	Chain Link Gate, 6-Feet High and 14 Feet Wide	L.S.	L.S.	L.S.	$_____
612.0100	Grouted Rubble Paving for Underdrain Outlet to Daylight	L.S.	L.S.	L.S.	$_____
613.0100	Centerline and Reference Survey Monument	L.S.	L.S.	L.S.	$_____
616.0100	Temporary Irrigation	L.S.	L.S.	L.S.	$_____
619.0100	Cinder amendment, 2" depth for Ilima planting beds	L.S.	L.S.	L.S.	$_____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
619.0200	Soil preparation with organic amendments (ground cover and shrubs areas only.)	L.S.	L.S.	L.S.	$_____
619.0300	Kou tree, 45 gal.	L.S.	L.S.	L.S.	$_____
619.0400	Hala tree, field specimen	L.S.	L.S.	L.S.	$_____
619.0500	Monkeypod tree, field specimen	L.S.	L.S.	L.S.	$_____
619.0600	Milo tree, 45 gal.	L.S.	L.S.	L.S.	$_____
619.0700	Beach Naupaka, 1 gal.	L.S.	L.S.	L.S.	$_____
619.0800	Ilima papa, 4" pot at 12" o.c.	L.S.	L.S.	L.S.	$_____
619.0900	Pohinahina, 4" pot at 18" o.c.	L.S.	L.S.	L.S.	$_____
619.1000	Landscape edging (1x4 recycled plastic)	L.S.	L.S.	L.S.	$_____
619.1100	Organic Cover Mulch	L.S.	L.S.	L.S.	$_____
622.0100	LED Street Light Concrete Footing	L.S.	L.S.	L.S.	$_____
622.0200	LED Street Light and Pole	L.S.	L.S.	L.S.	$_____
622.0300	Handhole 2' x 4'	L.S.	L.S.	L.S.	$_____
622.0400	Concrete Encased Ductline for Street Lights	L.S.	L.S.	L.S.	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.0500	Concrete Encased Ductline for Service	L.S.	L.S.	L.S.	$_____
622.0600	Wiring for Street Lights	L.S.	L.S.	L.S.	$_____
622.0700	Concrete Pad for MECO Transformer	L.S.	L.S.	L.S.	$_____
622.0800	Electrical Distribution Equipment	L.S.	L.S.	L.S.	$_____
622.0900	MECO Service Charge	F.A.	F.A.	F.A.	$ 50,000
622.1000	Hawaiian Telcom Service Charge	F.A.	F.A.	F.A.	$ 50,000
623.2000	Furnish And Install Controller Assembly (Model 170 Traffic Signal Controller Unit, Type 332A Cabinet And Auxiliary Equipment)	2	Each	$ _____	$_____
623.2012	Type I Traffic Signal Standard, H=10 Ft	13	Each	$ _____	$_____
623.2021	Type II Traffic Signal Standard With 41-Foot Mast Arm	1	Each	$ _____	$_____
623.2022	Type II Traffic Signal Standard With 47-Foot Mast Arm	1	Each	$ _____	$_____
623.2023	Type II Traffic Signal Standard With 53-Foot Mast Arm	1	Each	$ _____	$_____
623.2024	Type II Traffic Signal Standard With 55-Foot Mast Arm	1	Each	$ _____	$_____
623.2025	Type II Traffic Signal Standard With 56-Foot Mast Arm	1	Each	$ _____	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.2026	Type II Traffic Signal Standard With 60-Foot Mast Arm	3	Each	$ _____	$_____
623.2040	Foundation For Type I Signal Standard	13	Each	$ _____	$_____
623.2050	Foundation For Type II Signal Standard	8	Each	$ _____	$_____
623.2070	Foundation For Controller Cabinet	2	Each	$ _____	$_____
623.3001	Traffic Signal Assembly, (1-Way, 12-Inch, 1-3 Section Vertical With Type TP-1W Mounting)	5	Each	$ _____	$_____
623.3002	Traffic Signal Assembly, (2-Way, 12-Inch, 2-3 Section Vertical Type TP-2W Mounting)	5	Each	$ _____	$_____
623.3003	Traffic Signal Assembly, (3-Way, 12-Inch, 3-3 Section Vertical With Type TP-3W Mounting)	3	Each	$ _____	$_____
623.3004	Traffic Signal Assembly, (1-Way, 12-Inch, 1-3 Section Vertical With Type B-1W Mounting)	1	Each	$ _____	$_____
623.3005	Traffic Signal Assembly with Backplate, (1-Way, 12-Inch, 1-3 Section Vertical With Type MA-1W(1) Mounting)	17	Each	$ _____	$_____
623.3006	Traffic Signal Assembly with Backplate, (1-Way, 12-Inch, 1-3 Section Vertical, Programmable Visibility Head With Type MA-1W(1) Mounting)	13	Each	$ _____	$_____
623.3007	Traffic Signal Assembly with Backplate, (1-Way, 12-Inch, 1-4 Section Vertical, Programmable Visibility Head With Type MA-1W(1) Mounting)	2	Each	$ _____	$_____
623.3080	EVP Optical Receiver With Mast Arm Mounting	8	Each	$ _____	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.4021	Pedestrian Signal Assembly, (1-Way, 12-Inch, One Vertical With Type B-1W Mounting)	2	Each	$ _____	$_____
623.4022	Pedestrian Signal Assembly, (1-Way, 12-Inch, One Vertical With Type C-1W Mounting)	12	Each	$ _____	$_____
623.4040	Pedestrian Push Button With Instruction Sign	14	Each	$ _____	$_____
623.5000	Traffic Signal Ductline, One 2-Inch Conduit, Sch 40 PVC, Concrete Encased	1650	Lin Ft	$ _____	$_____
623.5001	Traffic Signal Ductline, Two 2-Inch Conduit, Sch 40 PVC, Concrete Encased	6800	Lin Ft	$ _____	$_____
623.5002	Traffic Signal Ductline, Four 2-Inch Conduit, Sch 40 PVC, Concrete Encased	350	Lin Ft	$ _____	$_____
623.5003	Traffic Signal Ductline, Five 2-Inch Conduit, Sch 40 PVC, Concrete Encased	650	Lin Ft	$ _____	$_____
623.5004	Traffic Signal Ductline, Six 2-inch Conduit, Sch 40 PVC, Concrete Encased	350	Lin Ft	$ _____	$_____
623.5005	Traffic Signal Ductline, Seven 2-inch Conduit, Sch 40 PVC, Concrete Encased	175	Lin Ft	$ _____	$_____
623.5006	Traffic Signal Ductline, Two 3-inch Conduit and Four 2-inch Conduit, Sch 40 PVC, concrete encased	10	Lin Ft	$ _____	$_____
623.5007	Traffic Signal Ductline, Four 3-inch Conduit and Three 2-inch Conduit, Sch 40 PVC, concrete encased	10	Lin Ft	$ _____	$_____
623.6000	Type A Pullbox	9	Each	$ _____	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.6010	Type B Pullbox	45	Each	$ _____	$_____
623.6020	Type C Pullbox	2	Each	$ _____	$_____
623.7002	No. 14, 2-Conductor Loop Detector Lead-In Cable	9600	Lin Ft	$ _____	$_____
623.7026	No. 14, 26-Conductor Traffic Control Cable	3400	Lin Ft	$ _____	$_____
623.7028	No. 19, 24-Conductor (12-Pair) Traffic Control Interconnect Cable	7100	Lin Ft	$ _____	$_____
623.7029	No. 6, 3-Conductor Power Cable	100	Lin Ft	$ _____	$_____
623.7040	EVP Cable	2000	Lin Ft	$ _____	$_____
623.7042	Loop Detector Sensing Unit (6 Ft X 6 Ft) One Loops	15	Each	$ _____	$_____
623.7043	Loop Detector Sensing Unit (6 Ft X 6 Ft) Two Loops	10	Each	$ _____	$_____
623.7044	Loop Detector Sensing Unit (6 Ft X 6 Ft) Four Loops	5	Each	$ _____	$_____
623.7045	Loop Detector Sensing Unit (6 Ft X 6 Ft) Six Loops	17	Each	$ _____	$_____
624.0100	Water Systems	L.S.	L.S.	L.S.	$_____
626.0100	Adjusting Water Valve Box Frame and Cover	L.S.	L.S.	L.S.	$_____
626.0200	Adjusting Sewer Manhole Frame and Cover	L.S.	L.S.	L.S.	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
626.0300	Adjusting Water Manhole Frame and Cover	L.S.	L.S.	L.S.	$_____
626.0400	Adjusting Sewer Cleanout Frame and Cover	L.S.	L.S.	L.S.	$_____
629.0100	4-Inch Pavement Striping (Tape-Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0200	4-Inch Pavement Striping (Tape-Type II or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0300	4-Inch Pavement Striping (Tape-Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0400	8-Inch Pavement Striping (Tape-Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0500	8-Inch Pavement Striping (Tape-Type II or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0600	12-Inch Pavement Striping (Tape-Type II or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0700	12-Inch Pavement Striping (Tape-Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0800	Crosswalk Marking (Tape, Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.0900	Pavement Arrows (Tape-Type III, or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.1000	Pavement Words (Tape-Type III, or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	$_____
629.1100	Type A Pavement Markers	L.S.	L.S.	L.S.	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.1200	Type C Pavement Markers	L.S.	L.S.	L.S.	$_____
629.1300	Type D Pavement Markers	L.S.	L.S.	L.S.	$_____
629.1400	Type H Pavement Markers	L.S.	L.S.	L.S.	$_____
630.0100	Destination and Guide Signs	L.S.	L.S.	L.S.	$_____
631.0100	Regulatory Signs (10 SQ FT or Less)	L.S.	L.S.	L.S.	$_____
631.0200	Regulatory Signs (Greater than 10 SQ FT)	L.S.	L.S.	L.S.	$_____
634.0100	Portland Cement Concrete Sidewalk	L.S.	L.S.	L.S.	$_____
638.0100	Gutter, Type 61614	L.S.	L.S.	L.S.	$_____
638.0200	Gutter, Type 61616	L.S.	L.S.	L.S.	$_____
638.0300	Curb, Type 2D	L.S.	L.S.	L.S.	$_____
638.0400	Curb and Gutter, Type 2DG	L.S.	L.S.	L.S.	$_____
641.0100	Hydro Mulch Seeding (Common Bermuda Grass)	L.S.	L.S.	L.S.	$_____
642.0100	Maintenance - Planting period	3	Month	$ _____	$_____
642.0200	Maintenance - Establishment period	9	Month	$ _____	$_____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
645.0100	Traffic Control	L.S.	L.S.	L.S.	$_____
645.0200	Additional Police Officers and/or Additional Traffic Control Devices and Advertisement	F.A.	F.A.	F.A.	$ 100,000
648.0100	Field-Posted Drawings	L.S.	L.S.	L.S.	$_____
650.0100	Curb Ramp, Type 1	L.S.	L.S.	L.S.	$_____
650.0200	Curb Ramp, Type 2A	L.S.	L.S.	L.S.	$_____
650.0300	Curb Ramp, Type 2B	L.S.	L.S.	L.S.	$_____
650.0400	Curb Ramp, Type 2C	L.S.	L.S.	L.S.	$_____
696.0100	Field Office Trailer (Not to Exceed $32,000)	L.S.	L.S.	L.S.	$_____
696.0200	Maintenance of Trailer	F.A.	F.A.	F.A.	$ 25,000
698.0100	Training	F.A.	F.A.	F.A.	$ 25,000
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.	$_____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT

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.

PROPOSAL SCHEDULE

The bidder is directed to Subsection 105.16 – Subcontracts.

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

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

The bidder is directed to Section 717 – Cullet and Cullet-Made Materials regarding recycling of waste glass.

INSTRUCTIONS TO COMPUTE THE AMOUNT FOR COMPARISON OF BIDS FOR FOREIGN STEEL

Each bidder shall indicate its intention to furnish foreign steel on this project by initialing after the AMOUNT for each of the items the bidder intends to use such foreign steel including lump sum items. A bidder not indicating such usage certifies that the bidder will furnish and use only domestic steel on this project. Also, the bidder shall add an additional 25% to the SUM OF ALL ITEMS if the bid submitted is based on furnishing foreign steel in excess of the minimal use specified in Subsection 106.11 - Steel and Iron Construction Material.