

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.1000	Clearing and Grubbing	L.S.	L.S.	L.S.	\$ _____
202.0100	Removal of Existing Concrete Bridge Deck, Curb, End Post, Footing, and Barrier for Palama Separation	L.S.	L.S.	L.S.	\$ _____
202.0200	Removal of Existing Metal Guardrails and Metal Rails for Palama Separation	L.S.	L.S.	L.S.	\$ _____
202.0300	Removal of Existing Concrete Bridge Deck, Railing, End Post, and Barrier for Nuuanu Stream Bridge	L.S.	L.S.	L.S.	\$ _____
202.0400	Removal of Concrete Retaining Wall including Foundations East of Nuuanu Stream Bridge	L.S.	L.S.	L.S.	\$ _____
202.0500	Removal of Concrete Retaining Wall for Light Poles	L.S.	L.S.	L.S.	\$ _____
202.0600	Removal of Existing Barrier and Barrier Foundation at Sta. 103+06.16 to 103+36.52	L.S.	L.S.	L.S.	\$ _____
203.5000	Furnishing and Storing Borrow Excavated Material for Reconstruction of Weakened Pavement Areas	100	C.Y.	\$ _____	\$ _____
205.0100	Structure Excavation for Retaining Walls	L.S.	L.S.	L.S.	\$ _____
205.0200	Structure Backfill for Retaining Walls	L.S.	L.S.	L.S.	\$ _____
205.0300	Filter Material	L.S.	L.S.	L.S.	\$ _____
206.1000	Excavation for Drainage System	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
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.	\$ <u>25,000.00</u>
212.1000	Archaeological Monitoring	F.A.	F.A.	F.A.	\$ <u>20,000.00</u>
301.1000	Hot Mix Asphalt Base Course	38,000	Ton	\$ _____	\$ _____
305.1000	Aggregate Subbase	L.S.	L.S.	L.S.	\$ _____
401.1000	HMA Pavement, Mix No. IV	26,000	Ton	\$ _____	\$ _____
406.1000	SMA Pavement	17,000	Ton	\$ _____	\$ _____
414.0100	Excavation of Weakened Pavement Areas	18,000	CY	\$ _____	\$ _____
414.0200	Furnishing Geotextile	500	SY	\$ _____	\$ _____
414.0300	Furnishing Geogrid	716	SY	\$ _____	\$ _____
414.0400	Installation of Geotextile	500	SY	\$ _____	\$ _____
414.0500	Installation of Geogrid	716	SY	\$ _____	\$ _____
415.0150	Cold Planing	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.0100	Concrete for Precast Planks	L.S.	L.S.	L.S.	\$ _____
503.0200	Concrete for Barrier/Retaining Wall	L.S.	L.S.	L.S.	\$ _____
503.0300	Concrete for Barrier/Retaining Wall Footing	L.S.	L.S.	L.S.	\$ _____
503.0400	Concrete for Light Pole Foundation on Retaining Walls	L.S.	L.S.	L.S.	\$ _____
503.0500	Concrete for Spall Repair	F.A.	F.A.	F.A.	\$ <u>100,000.00</u>
503.0600	Concrete for Concrete Barrier Repair	F.A.	F.A.	F.A.	\$ <u>50,000.00</u>
507.0010	Concrete Glare Screen	L.S.	L.S.	L.S.	\$ _____
507.0100	Concrete Bridge Railing	L.S.	L.S.	L.S.	\$ _____
507.0200	Concrete End Post	L.S.	L.S.	L.S.	\$ _____
511.1000	Furnishing Drilled Shaft Drilling Equipment	L.S.	L.S.	L.S.	\$ _____
511.2000	Obstructions	40	Hour	\$ _____	\$ _____
511.3000	Drilled Shaft (30-Inch Diameter)	2,000	LF	\$ _____	\$ _____
511.4000	Unclassified Shaft Excavation (30-Inch Diameter)	2,000	LF	\$ _____	\$ _____
520.1000	Bridge Joint Repair	1,220	LF	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
530.1000	Geosynthetic Reinforced Soil System	L.S.	L.S.	L.S.	\$ _____
540.0100	VESLMC: 540.03(A) – Submittal Requirements	L.S.	L.S.	L.S.	\$ _____
540.0200	VESLMC (Palama Separation Bridge)	L.S.	L.S.	L.S.	\$ _____
540.0300	VESLMC (Nuuanu Stream Bridge)	L.S.	L.S.	L.S.	\$ _____
602.0100	Reinforcing Steel for Bridge Deck, Abutment, Wing Walls, and Corbel	L.S.	L.S.	L.S.	\$ _____
602.0200	Reinforcing Steel for Precast Planks	L.S.	L.S.	L.S.	\$ _____
602.0300	Reinforcing Steel for Nuuanu Stream Bridge Pier and Abutment Walls	L.S.	L.S.	L.S.	\$ _____
602.0400	Reinforcing Steel for Barrier/Retaining Walls	L.S.	L.S.	L.S.	\$ _____
602.0500	Reinforcing Steel for Barrier/Retaining Wall Footings	L.S.	L.S.	L.S.	\$ _____
602.0600	Stainless Steel Dowels for Bridge Railings, Barriers and Retaining Walls	L.S.	L.S.	L.S.	\$ _____
603.0400	Clean Existing Culverts	F.A.	F.A.	F.A.	\$ <u>25,000.00</u>
603.5000	Bed Course Material for Culvert	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
603.5200	36-Inch Reinforced Concrete Pipe, Class III, or 36-Inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	\$ _____
604.1000	Reconstructed GDI at Sta. 50+80 Rt.	1	Each	\$ _____	\$ _____
604.2000	Reconstructed GDI at Sta. 52+75 Rt.	1	Each	\$ _____	\$ _____
604.3000	Reconstructed GDI at Sta. 54+75 Rt.	1	Each	\$ _____	\$ _____
604.4000	Reconstructed GDI at Sta. 85+00 Lt.	1	Each	\$ _____	\$ _____
604.5000	Reconstructed GDI at Sta. 125+75.37 Rt.	1	Each	\$ _____	\$ _____
604.6000	GDI at Sta. 125+75.37	1	Each	\$ _____	\$ _____
604.7000	Reconstructed GDI at Sta. 128+24.77 Rt.	1	Each	\$ _____	\$ _____
604.8000	Reconstructed GDI at Sta. 148+00 Lt.	1	Each	\$ _____	\$ _____
604.9000	Reconstructed GDI at Sta. 187+90 Rt.	1	Each	\$ _____	\$ _____
605.1000	4-Inch Underdrain	L.S.	L.S.	L.S.	\$ _____
605.2000	6-Inch Underdrain	L.S.	L.S.	L.S.	\$ _____
605.3000	Cleanout	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.1000	Guardrail Type 3, Strong Post W-Beam Guardrail	L.S.	L.S.	L.S.	\$ _____
606.2000	Guardrail Type 3, Strong Post Thrie Beam Guardrail	L.S.	L.S.	L.S.	\$ _____
617.1000	Imported Planting Soil	L.S.	L.S.	L.S.	\$ _____
619.1000	Tree (Rainbow Shower Tree Cassia Fistula x Javanica 45 gal.)	L.S.	L.S.	L.S.	\$ _____
621.1000	VTC (MP 19.56) System Sensor Replacement	L.S.	L.S.	L.S.	\$ _____
621.2000	VTC (MP 20.22) System Sensor Replacement	L.S.	L.S.	L.S.	\$ _____
621.3000	VTC (MP 21.07) System Sensor Replacement	L.S.	L.S.	L.S.	\$ _____
621.4000	VTC (MP 22.10) System Sensor Replacement	L.S.	L.S.	L.S.	\$ _____
622.1000	Roadway Lighting System	L.S.	L.S.	L.S.	\$ _____
622.2000	Power and Communication Raceway System	L.S.	L.S.	L.S.	\$ _____
623.1000	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) Two Loops	2	Each	\$ _____	\$ _____
623.2000	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) Six Loops	2	Each	\$ _____	\$ _____
629.1010	4-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.1011	4-Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1012	4-Inch Pavement Striping (Tape, Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1013	8-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1014	8-Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1015	12-Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1016	12-Inch Pavement Striping (Tape, Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1017	Double 4-Inch Pavement Striping (Tape, Type I or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1020	Crosswalk Marking (Tape, Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1030	Pavement Arrow (Tape, Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1040	Pavement Word (Tape, Type III or Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.1050	Milepost Pavement Markings (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.	\$ _____
629.2060	Type H Pavement Marker	L.S.	L.S.	L.S.	\$ _____
630.1000	Replacement of Existing Sign Panel with New Destination Sign Panel	L.S.	L.S.	L.S.	\$ _____
631.1000	Regulatory Sign (More than 10 Square Feet)	L.S.	L.S.	L.S.	\$ _____
631.2000	Warning Sign (10 Square Feet or Less)	L.S.	L.S.	L.S.	\$ _____
631.3000	Warning Sign (More than 10 Square Feet)	L.S.	L.S.	L.S.	\$ _____
631.4000	Relocation of Existing Sign	L.S.	L.S.	L.S.	\$ _____
634.1000	4-Inch Plain Concrete	L.S.	L.S.	L.S.	\$ _____
638.2000	Curb, Type 2A	L.S.	L.S.	L.S.	\$ _____
638.2100	Curb and Gutter, Type 2AG	L.S.	L.S.	L.S.	\$ _____
638.2200	Curb and Gutter, Type 2AG-Mod.	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
640.1000	Lined Drainage Ditch	L.S.	L.S.	L.S.	\$ _____
641.1000	Hydro-mulch Seeding	L.S.	L.S.	L.S.	\$ _____
643.0100	Maintenance of Existing Landscape Areas	F.A.	F.A.	F.A.	\$ <u>10,000.00</u>
644.1000	Repair of Existing Sprinkler Systems	F.A.	F.A.	F.A.	\$ <u>25,000.00</u>
645.1000	Traffic Control	L.S.	L.S.	L.S.	\$ _____
645.2000	Additional Police Officers, Additional Control Devices, and Advertisement	F.A.	F.A.	F.A.	\$ <u>100,000.00</u>
648.0100	Field-Posted Drawings	L.S.	L.S.	L.S.	\$ _____
656.0100	Drilling Holes and Installing Stainless Steel Dowels	L.S.	L.S.	L.S.	\$ _____
656.0200	Drilling Holes and Installing Dowel Reinforcing Bars	L.S.	L.S.	L.S.	\$ _____
663.1000	Erosion Control Matting	L.S.	L.S.	L.S.	\$ _____
670.1000	Portable Concrete Barrier	257	Each	\$ _____	\$ _____
671.1000	Reset Portable Concrete Barrier Sections	L.S.	L.S.	L.S.	\$ _____
682.1000	Re-aim LPR System, Likelike Highway Overpass	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
682.2000	Re-aim LPR System, Pali Highway Overpass	L.S.	L.S.	L.S.	\$ _____
683.1000	Spot Speed Detection Assembly Re-installation and Re-aiming	L.S.	L.S.	L.S.	\$ _____
693.1000	Terminal Impact Attenuator (QuadGuard QS 6906Y with Concrete Backup or Equivalent)	L.S.	L.S.	L.S.	\$ _____
693.2000	Terminal Impact Attenuator (QuadGuard QS 3007Y with Tension Strut Backup or Equivalent)	L.S.	L.S.	L.S.	\$ _____
695.0100	Maintenance of Existing Field Office	F.A.	F.A.	F.A.	\$ <u>50,000.00</u>
697.1000	Public Education Materials or Services	F.A.	F.A.	F.A.	\$ <u>500,000.00</u>
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.	\$ _____

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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.	Subtotal (a + b)			\$	_____
d.	Roadway Completion Time (calendar days).....				_____ days
e.	Product of Roadway Completion Time and Road User Cost <u> d </u> calendar days x \$25,000/calendar day.....			\$	_____
f.	Amount for Comparison of Bids (c + e).....			\$	_____
All bidders must fill in items a through f					
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid. Roadway Completion Time is defined in Subsection 101.03					

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1 **PROPOSAL SCHEDULE**

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
6 Project Site Laboratory and 699 - Mobilization for the limitation of the amount
7 bidders are 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
12 reflect the limitation thereon. The comparison of bids to determine the
13 successful bidder and the amount of contract to be awarded shall be determined
14 after such adjustments are made, and such adjustments shall be binding upon
15 the bidder.

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

19
20 **INSTRUCTIONS TO COMPUTE THE AMOUNT FOR COMPARISON OF BIDS**
21 **FOR FOREIGN STEEL**

22
23 Each bidder shall indicate its intention to furnish foreign steel on this
24 project by initialing after the AMOUNT for each of the items the bidder intends to
25 use such foreign steel including lump sum items. A bidder not indicating such
26 usage certifies that the bidder will furnish and use only domestic steel on this
27 project. Also, the bidder shall add an additional 25% to the SUM OF ALL ITEMS
28 if the bid submitted is based on furnishing foreign steel in excess of the minimal
29 use specified in Subsection 106.11 - Steel and Iron Construction Material.