

## PROPOSAL SCHEDULE - HANAIEI HILLS

ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
201.0100	Clearing and Grubbing	2	ACRE	\$ _____	\$ _____
203.0120	Roadway Excavation of Weakened Pavement Areas	495	C.Y.	\$ _____	\$ _____
203.2100	Slope Trimming - Hanalei Hills	3,800	C.Y.	\$ _____	\$ _____
206.2020	Structure Excavation for Drainage System	1,745	C.Y.	\$ _____	\$ _____
209.0100	Installation, Maintenance, Monitoring, and Removal of BMP - Hanalei Hills	L.S.	L.S.	L.S.	\$ _____
209.0200	Additional Water Pollution, Dust, and Erosion Control - Hanalei Hills	F.A.	F.A.	F.A.	\$ <u>100,000.00</u>
301.0100	Hot Mix Asphalt Base Course	755	Tons	\$ _____	\$ _____
304.0100	Aggregate Base	140	C.Y.	\$ _____	\$ _____
305.0100	Aggregate Subbase	325	C.Y.	\$ _____	\$ _____
401.0410	PMA Pavement, Mix No. IV	990	Tons	\$ _____	\$ _____
415.0110	Cold Planing	5,480	S.Y.	\$ _____	\$ _____
603.0010	Bed Course Material for Culvert	330	C.Y.	\$ _____	\$ _____
603.0100	Clean Existing Culverts	F.A.	F.A.	F.A.	\$ <u>20,000.00</u>

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**Addendum No. 2**

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## PROPOSAL SCHEDULE - HANAIEI HILLS

ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
603.1010	24-inch Reinforced Concrete Pipe, Class III	1,455	L.F.	\$ _____	\$ _____
603.8000	3.0 ft Wide x 1.5 ft High Box Culvert	70	L.F.	\$ _____	\$ _____
603.9000	24-inch HDPE Pipe	280	L.F.	\$ _____	\$ _____
604.1000	Type C Manhole, 5.00 feet to 5.99 feet	1	EACH	\$ _____	\$ _____
604.5000	Type 61616P Grated Drop Inlet, 6.00 feet to 6.99 feet	1	EACH	\$ _____	\$ _____
604.6000	Type 61616P Grated Drop Inlet Modified, 5.00 feet to 5.99 feet	2	EACH	\$ _____	\$ _____
604.6100	Type 61616P Grated Drop Inlet Modified, 6.00 feet to 6.99 feet	1	EACH	\$ _____	\$ _____
604.6200	Type 61616P Grated Drop Inlet Modified, 7.00 feet to 7.99 feet	1	EACH	\$ _____	\$ _____
604.7000	Type 61214P Grated Drop Inlet Modified, 4.00 feet to 4.99 feet	2	EACH	\$ _____	\$ _____
604.7100	Type 61214P Grated Drop Inlet Modified, 5.00 feet to 5.99 feet	4	EACH	\$ _____	\$ _____
604.7200	Type 61214P Grated Drop Inlet Modified, 6.00 feet to 6.99 feet	4	EACH	\$ _____	\$ _____
606.2000	W-Beam Metal Guardrail	590	L.F.	\$ _____	\$ _____
606.5000	Terminal Section (MSKT or Approved Equal)	1	EACH	\$ _____	\$ _____
607.1000	6-Feet, Chain Link Fence with Top Rail	290	L.F.	\$ _____	\$ _____

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## PROPOSAL SCHEDULE - HANAIEI HILLS

ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
612.1000	Grouted Rubble Paving	41	C.Y.	\$_____	\$ _____
619.1000	Vines (Bougainvillea, Awikiwiki, Prince Kuhio, Pink Mandevilla), Soil Amendments, Black Cinder, Temporary Irrigation, and Plant Establishment Period	L.S.	L.S.	L.S.	\$ _____
621.1000	Inventory of Invasive Species before Construction - Hanalei Hills	L.S.	L.S.	L.S.	\$ _____
621.2000	Invasive Species Removal Plan - Hanalei Hills	F.A.	F.A.	F.A.	\$ <u>13,000.00</u>
621.3000	Removal of Plants and Animals Established before Physical Construction or Site Work, Post-removal Monitoring - Hanalei Hills	F.A.	F.A.	F.A.	\$ <u>70,000.00</u>
621.4000	Monitoring of Invasive Species during and after-Construction - Hanalei Hills	L.S.	L.S.	L.S.	\$ _____
621.5000	Post-Construction Inventory Prior to Returning the Site to the State - Hanalei Hills	L.S.	L.S.	L.S.	\$ _____
629.1004	4-Inch Pavement Striping (Type III Tape or Thermoplastic Extrusion)	200	LF	\$_____	\$ _____
629.1014	4-Inch Double Pavement Striping (Type III Tape or Thermoplastic Extrusion)	1,940	LF	\$_____	\$ _____

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## PROPOSAL SCHEDULE - HANAIEI HILLS

ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
629.1024	6-Inch Pavement Striping (Type III Tape or Thermoplastic Extrusion)	2,705	LF	\$ _____	\$ _____
629.1036	8-Inch Pavement Striping (Type III Tape or Thermoplastic Extrusion)	1,715	LF	\$ _____	\$ _____
629.1054	12-Inch Pavement Striping (Type III Tape or Thermoplastic Extrusion)	30	LF	\$ _____	\$ _____
629.1110	Pavement Arrow (Tape, Type III or Thermoplastic Extrusion)	2	Each	\$ _____	\$ _____
629.1130	Yield Line (Tape, Type III or Thermoplastic Extrusion)	1	Lane	\$ _____	\$ _____
629.1135	Stop Bar (Tape, Type III or Thermoplastic Extrusion)	2	Lane	\$ _____	\$ _____
629.2020	Type C Pavement Marker	220	Each	\$ _____	\$ _____
629.2030	Type D Pavement Marker	400	Each	\$ _____	\$ _____
631.0100	Regulatory Sign (10 Square Feet or Less) with Post	1	Each	\$ _____	\$ _____
632.0500	Milepost Marker with Post (Bi-Directional)	1	Each	\$ _____	\$ _____
638.2010	Gutter, Type 2 61214	868	L.F.	\$ _____	\$ _____

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## PROPOSAL SCHEDULE - HANAIEI HILLS

ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
638.2012	Gutter, Type 2 61616	618	L.F.	\$ _____	\$ _____
638.2014	Gutter, Type 2 61612	87	L.F.	\$ _____	\$ _____
643.0110	Maintenance of Existing Landscape Areas - Hanalei Hills	FA	FA	FA	\$ <u>40,000.00</u>
645.1000	Traffic Control - Hanalei Hills	L.S.	L.S.	L.S.	\$ _____
645.2000	Additional Police Officers, Additional Traffic Control Devices, and Advertisement - Hanalei Hills	FA	FA	FA	\$ <u>100,000.00</u>
648.1000	Field-Posted Drawings - Hanalei Hills	L.S.	L.S.	L.S.	\$ _____
657.0100	Grouted Soil Anchor for Anchored Wire Mesh (20 feet deep with Spike Plate and Cap) - Hanalei Hills	22,600	L.F.	\$ _____	\$ _____
657.0200	Added Grouted Soil Anchor Length for Anchored Wire Mesh (Up to 30 feet deep with Coupler to add to 20-foot Soil Nail) - Hanalei Hills	11,300	L.F.	\$ _____	\$ _____
657.0300	Added Grouted Soil Anchor Length for Anchored Wire Mesh (Up to 40 feet deep with Coupler to add to 30-foot Soil Nail) - Hanalei Hills	11,300	L.F.	\$ _____	\$ _____
657.0400	Pre-Production Sacrificial Grouted Soil Anchor Verification Tests - Hanalei Hills	4	EACH	\$ _____	\$ _____

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## PROPOSAL SCHEDULE - HANAIEI HILLS

ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
657.0500	Grouted Soil Anchor Proof Tests - Hanalei Hills	60	EACH	\$ _____	\$ _____
657.0600	Anchored Wire Mesh System - Hanalei Hills	63,000	S.F.	\$ _____	\$ _____
657.2000	Repairs to Lower Hanalei Slope Soil Nails	F.A.	F.A.	F.A.	\$ 120,000.00
671.1000	Protection of Endangered Species - Hanalei Hills	F.A.	F.A.	F.A.	\$ 40,000.00
696.1000	Field Office Trailer (Not to Exceed \$32,000)	L.S.	L.S.	L.S.	\$ _____
696.1100	Maintenance of Trailers	F.A.	F.A.	F.A.	\$ 25,000.00
699.1000	Mobilization - Hanalei Hills (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 Contract Items - Hanalei Hills.....(C) \$ \_\_\_\_\_

**NOTES:**

1. Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.
2. Bids shall include all Federal, State, County and other applicable taxes and fees.
3. If a discrepancy occurs between the Unit Price **(B)** and the Amount **(A x B)**, the Unit Price **(B)** shall govern.

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PROPOSAL SCHEDULE - WAIKOKO					
ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
203.0100	Roadway Excavation	20	C.Y.	\$ _____	\$ _____
203.2101	Slope Trimming - Waikoko	1,400	C.Y.	\$ _____	\$ _____
209.0101	Installation, Maintenance, Monitoring, and Removal of BMP - Waikoko	L.S.	L.S.	L.S.	\$ _____
209.0201	Additional Water Pollution, Dust, and Erosion Control - Waikoko	F.A.	F.A.	F.A.	\$ 10,000.00
621.1001	Inventory of Invasive Species before Construction - Waikoko	L.S.	L.S.	L.S.	\$ _____
621.2001	Invasive Species Removal Plan - Waikoko	F.A.	F.A.	F.A.	\$ 7,000.00
621.3001	Removal of Plants and Animals Established before Physical Construction or Site Work, Post-removal Monitoring - Waikoko	F.A.	F.A.	F.A.	\$ 30,000.00
621.4001	Monitoring of Invasive Species during and after-Construction - Waikoko	L.S.	L.S.	L.S.	\$ _____
621.5001	Post-Construction Inventory Prior to Returning the Site to the State - Waikoko	L.S.	L.S.	L.S.	\$ _____
643.0111	Maintenance of Existing Landscape Areas - Waikoko	FA	FA	FA	\$ 10,000.00
645.1001	Traffic Control - Waikoko	L.S.	L.S.	L.S.	\$ _____

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## PROPOSAL SCHEDULE - WAIKOKO

ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
645.2001	Additional Police Officers, Additional Traffic Control Devices, and Advertisement - Waikoko	FA	FA	F.A.	\$ 50,000.00
648.1001	Field-Posted Drawings - Waikoko	L.S.	L.S.	L.S.	\$
657.0101	Grouted Soil Anchor for Anchored Wire Mesh (20 feet deep with Spike Plate and Cap) - Waikoko	18,000	L.F.	\$	\$
657.0201	Added Grouted Soil Anchor Length for Anchored Wire Mesh (Up to 30 feet deep with Coupler to add to 20-foot Soil Nail) - Waikoko	9,000	L.F.	\$	\$
657.0301	Added Grouted Soil Anchor Length for Anchored Wire Mesh (Up to 40 feet deep with Coupler to add to 30-foot Soil Nail) - Waikoko	9,000	L.F.	\$	\$
657.0401	Pre-Production Sacrificial Grouted Soil Anchor Verification Tests - Waikoko	4	EACH	\$	\$
657.0501	Grouted Soil Anchor Proof Tests - Waikoko	50	EACH	\$	\$
657.0601	Anchored Wire Mesh System - Waikoko	44,500	S.F.	\$	\$
671.1001	Protection of Endangered Species - Waikoko	F.A.	F.A.	F.A.	\$ 35,000.00



PROPOSAL SCHEDULE - WAIKOKO					
ITEM NO.	ITEM	APPROX. QUANTITY (A)	UNIT	UNIT PRICE (B)	AMOUNT (A x B)
695.0101	Positive Protection Barrier - Waikoko	40	EACH	\$ _____	\$ _____
699.1001	Mobilization - Waikoko (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 Contract Items - Waikoko.....(D)					\$ _____
<p>NOTES:</p> <p>1. Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.</p> <p>2. Bids shall include all Federal, State, County and other applicable taxes and fees.</p> <p>3. If a discrepancy occurs between the Unit Price <b>(B)</b> and the Amount <b>(A x B)</b>, the Unit Price <b>(B)</b> shall govern.</p>					

## PROPOSAL SUMMARY

Total Amount for Comparison of Bids - Hanalei Hills (from Page P-13).....**(C)**      \$ \_\_\_\_\_

Total Amount for Comparison of Bids - Waikoko (from Page P-16).....**(D)**      \$ \_\_\_\_\_

Total Amount for Comparison of Bids.....**(C + D)**      \$                     

### NOTES:

1. Bidders must complete all unit prices and amounts on previous proposal pages. Failure to do so may be grounds for rejection of bid.
2. Bids shall include all Federal, State, County and other applicable taxes and fees.
3. If a discrepancy occurs between the Unit Price **(B)** and the Amount **(A x B)**, the Unit Price **(B)** shall govern.
4. The Total Amount for Comparison of Bids will be used to determine the lowest responsible bidder.

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 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