

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.1000	Clearing and Grubbing	5100	S.Y.	\$ _____	\$ _____
202.1000	Removal of Existing Grade Beams and Piles	F.A.	F.A.	F.A.	\$300,000.00
203.1000	Roadway Excavation	1100	C.Y.	\$ _____	\$ _____
203.2000	Imported Borrow	5500	C.Y.	\$ _____	\$ _____
203.9000	Potholing and Location of Obstructions	F.A.	F.A.	F.A.	\$300,000.00
203.9400	Load Transfer Platform For Abutment No. 1	L.S.	L.S.	L.S.	\$ _____
203.9500	Load Transfer Platform No. 1	L.S.	L.S.	L.S.	\$ _____
203.9600	Load Transfer Platform No. 2	L.S.	L.S.	L.S.	\$ _____
203.9700	Load Transfer Platform No. 3	L.S.	L.S.	L.S.	\$ _____
203.9800	Load Transfer Platform No. 4	L.S.	L.S.	L.S.	\$ _____
203.9900	Load Transfer Platform No. 5	L.S.	L.S.	L.S.	\$ _____
205.1000	Structure Backfill for Lightweight Cellular Concrete Fill	2603	C.Y.	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
209.1000	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.1100	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$88,000.00
304.1000	Aggregate Base	350	C.Y.	\$ _____	\$ _____
503.0000	Concrete for Skeg Walls and Retaining Walls B, D, E, F, G, H, J, and K	400	C.Y.	\$ _____	\$ _____
503.1000	Concrete for Planter Walls	86	C.Y.	\$ _____	\$ _____
503.2000	Concrete for Foundation Slabs	567	C.Y.	\$ _____	\$ _____
503.3000	Concrete for Drilled Shaft Cap Beam and Barriers	25	C.Y.	\$ _____	\$ _____
503.4000	Concrete for Pier	37	C.Y.	\$ _____	\$ _____
503.5000	Concrete for Abutments	130	C.Y.	\$ _____	\$ _____
503.6000	Concrete for End Beams, Corbels, and Pier Diaphragm	16	C.Y.	\$ _____	\$ _____
503.7000	Concrete for Deck Topping and Edge Beams	70	C.Y.	\$ _____	\$ _____
503.8000	Concrete for Approach Slabs and Sleeper Slabs	33	C.Y.	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.9000	Concrete for Stairs and Curb	26	C.Y.	\$ _____	\$ _____
504.1000	Prestressed Concrete Planks P-1, P-2, P-3, and P-4	4	EACH	\$ _____	\$ _____
504.2000	Prestressed Concrete Planks P-5, P-6, P-7, and P-8	4	EACH	\$ _____	\$ _____
507.1000	Concrete Pedestrian Railing	L.S.	L.S.	L.S.	\$ _____
511.1000	Furnishing Drilled Shaft Drilling Equipment	L.S.	L.S.	L.S.	\$ _____
511.2000	Obstruction	16	HOURS	\$ _____	\$ _____
511.3000	Load Test	1	EACH	\$ _____	\$ _____
511.4100	Unclassified Shaft Excavations (36-inch diameter)	240	L.F.	\$ _____	\$ _____
511.4200	Unclassified Shaft Excavations (48-inch diameter)	150	L.F.	\$ _____	\$ _____
511.5100	Drilled Shafts (36-inch diameter)	240	L.F.	\$ _____	\$ _____
511.5200	Drilled Shafts (48-inch diameter)	150	L.F.	\$ _____	\$ _____
511.6000	Coring for Integrity Testing for Acceptable Drilled Shaft	140	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
602.0000	Reinforcing Steel for Skeg Walls and Retaining Walls B, D, E, F, G, H, J, and K	L.S.	L.S.	L.S.	\$ _____
602.1000	Reinforcing Steel for Planter Walls	L.S.	L.S.	L.S.	\$ _____
602.2000	Reinforcing Steel for Foundation Slabs	L.S.	L.S.	L.S.	\$ _____
602.3000	Reinforcing Steel for Drilled Shaft Cap Beam and Barriers	L.S.	L.S.	L.S.	\$ _____
602.4000	Reinforcing Steel for Pier	L.S.	L.S.	L.S.	\$ _____
602.5000	Reinforcing Steel for Abutments	L.S.	L.S.	L.S.	\$ _____
602.6000	Reinforcing Steel for End Beams, Corbels, and Pier Diaphragm	L.S.	L.S.	L.S.	\$ _____
602.7000	Reinforcing Steel for Deck Topping and Edge Beams	L.S.	L.S.	L.S.	\$ _____
602.8000	Reinforcing Steel for Approach Slabs and Sleeper Slabs	L.S.	L.S.	L.S.	\$ _____
602.9000	Reinforcing Steel for Stairs	L.S.	L.S.	L.S.	\$ _____
603.2000	12-inch High Density Polyethylene Pipe, Type S	72	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
603.8000	Vertical Drain	6	EACH	\$ _____	\$ _____
603.9000	Clean Existing Culverts	F.A.	F.A.	F.A.	\$25,000.00
604.1300	Grated Drop Inlet	2	EACH	\$ _____	\$ _____
604.1400	Outlet Structure	1	EACH	\$ _____	\$ _____
608.1000	Handrail - Wall-Mounted	1060	L.F.	\$ _____	\$ _____
608.2000	Handrail - Free-Standing	670	L.F.	\$ _____	\$ _____
616.0001	New Automatic Irrigation System	L.S	L.S	L.S.	\$ _____
616.0002	Temporary Above-Grade Irrigation	L.S.	L.S.	L.S.	\$ _____
617.0001	Imported Planting Soil - 4" Layer	375	C.Y.	\$ _____	\$ _____
617.0002	Imported Lightweight Planting Soil - 30" Layer, Min.	800	C.Y.	\$ _____	\$ _____
617.0003	Imported Compost - 2" Layer	32,951	S.F.	\$ _____	\$ _____
617.0004	Soil Amendment (Over all planting areas)	32,951	S.F.	\$ _____	\$ _____
619.0001	Tree - Relocated Monkeypod (<i>Samanea saman</i>)	2	EACH	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
619.0002	Tree - Relocated Singapore Plumeria (<i>Plumeria obtusa</i>)	3	EACH	\$ _____	\$ _____
619.0003	Tree - Relocated Coconut Palm (<i>Cocos nucifera</i>)	5	EACH	\$ _____	\$ _____
619.0004	Tree (New Monkeypod (<i>Samanea saman</i>) - Field Stock, 8'-0" Clear Trunk Height Min., 12" Caliper Min.)	3	EACH	\$ _____	\$ _____
619.0005	Tree (New Beach Heliotrope (<i>Tournefortia argentea</i>) - Field Stock, 6'-0" to 8'-0" Clear Trunk Height Min.)	5	EACH	\$ _____	\$ _____
619.0006	Tree (New Coconut Palm (<i>Cocos nucifera</i>) - Field Stock, 10'-0" to 25'-0" Brown Trunk Height Min.)	12	EACH	\$ _____	\$ _____
619.0007	Tree (New Areca Palm (<i>Dypsis lutescens</i>) - 30 Gal, 3 Canes Min., Bushy)	3	EACH	\$ _____	\$ _____
619.0008	Tree (New Loulu Palm (<i>Pritchardia hillebrandii</i>) - Field Stock, 6'-0" to 8'-0" Clear Trunk Height Min.)	9	EACH	\$ _____	\$ _____
619.0009	Tree (New Rhaps Palm (<i>Rhapis excelsa</i>) - 10 Gal, 4 Canes Min., Bushy)	6	EACH	\$ _____	\$ _____
619.0010	Shrub (New Giant Spider Lily (<i>Crinum amabile</i>) - 3 Gal, Bushy)	53	EACH	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
619.0011	Shrub (New Queen Emma Spider Lily (<i>Crinum augustum</i> 'Queen Emma') - 3 Gal, Bushy)	61	EACH	\$ _____	\$ _____
619.0012	Shrub (New Dwarf Hau (<i>Hibiscus tiliaceus</i> 'Dwarf') - 5 Gal @ 4'-0" o.c.)	42	EACH	\$ _____	\$ _____
619.0013	Shrub (New Tricolor Hau (<i>Hibiscus tiliaceus</i> 'Tricolor') - 15 Gal, Bushy)	11	EACH	\$ _____	\$ _____
619.0014	Shrub (New Beach Naupaka (<i>Scaevola taccada</i>) - 1 Gal @ 3'-0" o.c.)	530	EACH	\$ _____	\$ _____
619.0015	Groundcover (New Laua'e Fern (<i>Microsorium grossum</i>) - 6" Pot @ 1'-0" o.c., Tri. Spacing)	1,400	EACH	\$ _____	\$ _____
619.0017	Vine (New Pohinahina Groundcover (<i>Vitex rotundifolia</i>) - 6" Pots at 1'-0" o.c.)	4,500	EACH	\$ _____	\$ _____
619.0020	Composite Header	L.S.	L.S.	L.S.	\$ _____
619.0021	Plastic Root Barrier	960	L.F.	\$ _____	\$ _____
619.0022	Wood Bark Mulch - 2" Layer	80	C.Y.	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
619.0023	Maintenance Period (9 Months Total)	L.S.	L.S.	L.S.	\$ _____
622.0100	Pedestrian Walkway Wall Recessed Light	115	EACH	\$ _____	\$ _____
622.0200	Remote Driver For Pedestrian Walkway Wall Recessed Light	14	EACH	\$ _____	\$ _____
622.0300	Pedestrian Walkway Pole Light	10	EACH	\$ _____	\$ _____
622.0400	Foundation For Pedestrian Walkway Pole Light	10	EACH	\$ _____	\$ _____
622.0500	Decorative Type "B" Highway Light Standard (Single Arm)	1	EACH	\$ _____	\$ _____
622.0600	Decorative Type "B" Highway Light Standard (Dual Arm)	1	EACH	\$ _____	\$ _____
622.0700	Foundation For Decorative Type "B" Highway Light Standard	2	EACH	\$ _____	\$ _____
622.0800	Remove, Salvage, & Deliver to HDOT Baseyard Existing Decorative Type "B" Highway Light Standard	2	EACH	\$ _____	\$ _____
622.0900	Relocate Kewalo Basin Street Light	1	EACH	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.1000	Foundation For Kewalo Basin Street Light	1	EACH	\$ _____	\$ _____
622.1100	Demolish Existing Kewalo Basin Street Light Foundation	1	EACH	\$ _____	\$ _____
622.1200	Demolish Existing Kewalo Basin Street Light & Foundation (Dual Arms & Fixtures)	1	EACH	\$ _____	\$ _____
622.1300	3/4" Conduit (For Pedestrian Walkway Wall Recessed Lighting)	4000	L.F.	\$ _____	\$ _____
622.1400	1" Conduit (For Pedestrian Walkway Wall Recessed Lighting)	2000	L.F.	\$ _____	\$ _____
622.1500	3/4" Conduit (For Pedestrian Walkway Pole Lighting)	150	L.F.	\$ _____	\$ _____
622.1600	1" Conduit (For Pedestrian Walkway Pole Lighting)	450	L.F.	\$ _____	\$ _____
622.1700	#10 AWG, RHW-USE Conductor	11500	L.F.	\$ _____	\$ _____
622.1800	#8 AWG, RHW-USE Conductor	6500	L.F.	\$ _____	\$ _____
622.1900	#2 AWG, RHW-USE Conductor	3150	L.F.	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.2000	Kewalo Basin Lighting 1-2" Ductline, Concrete Encased, Trench & Backfill	30	L.F.	\$ _____	\$ _____
622.2100	Kewalo Basin Lighting 2-2" Ductline, Concrete Encased, Trench & Backfill	150	L.F.	\$ _____	\$ _____
622.2200	Highway Lighting 6-1" Ductline, Concrete Encased, Trench & Backfill	50	L.F.	\$ _____	\$ _____
622.2300	Highway Lighting 1-2" Ductline, Concrete Encased, Trench & Backfill	60	L.F.	\$ _____	\$ _____
622.2400	Highway Lighting 2-2" Ductline, Concrete Encased, Trench & Backfill	215	L.F.	\$ _____	\$ _____
622.2500	Highway Lighting 4-2" Ductline, Concrete Encased, Trench & Backfill	85	L.F.	\$ _____	\$ _____
622.2600	Type "A" Highway Lighting Pullbox	1	EACH	\$ _____	\$ _____
622.2700	Type "C" Highway Lighting Pullbox	2	EACH	\$ _____	\$ _____
622.2800	Receptacle, 7-Pin	6	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.2900	LightGrid Node (HDOT Network)	6	EACH	\$ _____	\$ _____
622.3000	Junction Boxes, 12"Sq x 6" Deep, Nema 4X, Stainless Steel (Pedestrian Walkway Lighting)	15	EACH	\$ _____	\$ _____
622.3100	Pedestrian Walkway Lighting Control System (Panelboard, Contactors, & Appurtenances)	1	EACH	\$ _____	\$ _____
622.3200	Pedestrian Walkway Lighting Equipment Cabinet & Foundation	1	EACH	\$ _____	\$ _____
623.0100	CCTV Cabinet & Foundation (HDOT)	1	EACH	\$ _____	\$ _____
623.0200	CCTV Cameras (HDOT)	2	EACH	\$ _____	\$ _____
623.0300	CCTV Camera Cables (HDOT)	500	L.F.	\$ _____	\$ _____
623.0400	#6 AWG, RHW-USE Conductor	450	L.F.	\$ _____	\$ _____
623.0500	HDOT Communications (Power) 1-2" Ductline, Concrete Encased, Trench & Backfill	150	L.F.	\$ _____	\$ _____
623.0600	HDOT Communications 1-2" Ductline, Concrete Encased, Trench & Backfill	425	L.F.	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.0700	HDOT Communications 1-4" Ductline, Concrete Encased, Trench & Backfill	200	L.F.	\$ _____	\$ _____
623.0800	Replace Existing Pullbox With New Type "C" Traffic Signal Pullbox	3	EACH	\$ _____	\$ _____
623.0900	Traffic Signal 2-2" Ductline, Concrete Encased, Trench & Backfill	50	L.F.	\$ _____	\$ _____
623.1000	Type 3 Interconnect Cable	1800	L.F.	\$ _____	\$ _____
623.1100	1.5" Conduit (For Private Security System)	700	L.F.	\$ _____	\$ _____
623.1200	Private Security System 1-1.5" Ductline, Concrete Encased, Trench & Backfill	20	L.F.	\$ _____	\$ _____
623.1300	Private Security System Pullbox	4	EACH	\$ _____	\$ _____
623.1400	Junction Boxes, 4"Sq x 4"Deep, Nema 4X, Stainless Steel (Private Security System)	3	EACH	\$ _____	\$ _____
628.1000	Shotcrete for Retaining Wall A - Interim Shotcrete Facing	220	S.Y.	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
628.2000	Shotcrete for Retaining Wall A - Permanent Facing (including Sculpted Shotcrete)	200	S.Y.	\$ _____	\$ _____
628.3000	Shotcrete for Retaining Wall C - Interim Shotcrete Facing	160	S.Y.	\$ _____	\$ _____
628.4000	Shotcrete for Retaining Wall C - Permanent Facing	130	S.Y.	\$ _____	\$ _____
631.1000	Regulatory Sign (10 Square Feet or Less) with Post	6	EACH	\$ _____	\$ _____
631.9000	Additional Miscellaneous Signs	F.A.	F.A.	F.A.	\$30,000.00
634.1000	Portland Cement Concrete Sidewalk	1340	S.Y.	\$ _____	\$ _____
636.1000	E-Construction license	F.A.	F.A.	F.A.	\$283,000.00
638.1000	Curb, Type 2D Modified	450	L.F.	\$ _____	\$ _____
638.3000	Curb and Gutter, Type 2DG Modified	100	L.F.	\$ _____	\$ _____
641.0001	Hydro-mulch Sprigging	L.S.	L.S.	L.S.	\$ _____
645.1000	Traffic Control	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
645.2000	Additional Police Officers, Additional Traffic Control Devices, And Advertisement	F.A.	F.A.	F.A.	\$250,000.00
647.0100	Fiber Optic Cable, 24 Strand, Multi Mode (Ward Ave To Kewalo Basin Intersection)	1800	L.F.	\$ _____	\$ _____
647.0200	Fiber Optic Cable, 72 Strand, Single Mode (Ward Ave To Kewalo Basin Intersection)	1800	L.F.	\$ _____	\$ _____
647.0300	Backpull Existing 24-Strand Multi-Mode Fiber Optic Cable From Existing CCTV Cabinet At Kamakee Street To New CCTV Cabinet At Kewalo Basin Intersection	1	EACH	\$ _____	\$ _____
647.0400	Backpull Existing 72-Strand Single Mode Fiber Optic Cable From Existing CCTV Cabinet At Piikoi Street To New CCTV Cabinet At Kewalo Basin Intersection	1	EACH	\$ _____	\$ _____
648.1000	Field Posted Drawings	L.S.	L.S.	L.S.	\$ _____
657.1000	Furnishing Jet Grouting Equipment	L.S.	L.S.	L.S.	\$ _____
657.2000	Jet Grout Test Program	L.S.	L.S.	L.S.	\$ _____
657.3000	Jet Grout Columns	4600	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
658.1000	Archaeological Monitor	F.A.	F.A.	F.A.	\$100,000.00
671.1000	Protection of Endangered Species	F.A.	F.A.	F.A.	\$25,000.00
680.1000	Surface Treatment for Concrete Walkway	5625	S.F.	\$ _____	\$ _____
686.1000	GRS for Mauka Abutment	L.S.	L.S.	L.S.	\$ _____
686.2000	GRS for Makai Abutment	L.S.	L.S.	L.S.	\$ _____
686.3000	GRS for Retaining Wall A	L.S.	L.S.	L.S.	\$ _____
686.4000	GRS for Retaining Wall C	L.S.	L.S.	L.S.	\$ _____
693.0500	Terminal Impact Attenuator (Quadguard M10 or Approved Equal)	2	EACH	\$ _____	\$ _____
693.0600	Replacement Diaphragm Assembly, Fender Panel Assembly, and Cartridge Cells	2	EACH	\$ _____	\$ _____
693.0700	Replacement Nose Assembly and Cartridge Cells	2	EACH	\$ _____	\$ _____
693.0800	Replacement Unit	2	EACH	\$ _____	\$ _____

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PROPOSAL SCHEDULE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
696.1000	Field Office Trailer (Not to Exceed \$32,000.00)	L.S.	L.S.	L.S.	\$ _____
696.2000	Maintenance of Trailers	F.A.	F.A.	F.A.	\$50,000.00
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.	\$ _____
Sum of all Items					\$ _____
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. The Sum of all Items will be used to determine the lowest responsible bidder. 4. If a discrepancy occurs between unit bid price and the bid price, the unit bid price shall govern.					

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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.