

PROPOSAL SCHEDULE

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.1000	Clearing and Grubbing	L.S.	L.S.	L.S.	\$ _____
202.0430	Removal of A.C. Pavement	L.S.	L.S.	L.S.	\$ _____
202.0441	Removal of Signs and Posts	L.S.	L.S.	L.S.	\$ _____
202.0442	Removal of Existing Concrete Headwalls	L.S.	L.S.	L.S.	\$ _____
202.0443	Removal of Concrete Bridge Slab at Sta. 513+60±	L.S.	L.S.	L.S.	\$ _____
202.0444	Removal of Guardrail and Posts	L.S.	L.S.	L.S.	\$ _____
202.0445	Removal of Concrete Structures and Slabs	L.S.	L.S.	L.S.	\$ _____
202.0446	Removal of Existing Wire Fence	L.S.	L.S.	L.S.	\$ _____
202.0447	Removal and Relocation of Existing Propane Tank at Sta. 336+53±	L.S.	L.S.	L.S.	\$ _____
203.0100	Roadway Excavation	12,800	C.Y.	\$ _____	\$ _____
203.0230	Borrow Excavated Material	118,000	C.Y.	\$ _____	\$ _____
206A.1000	Trench Excavation for Water System	L.S.	L.S.	L.S.	\$ _____
206B.4000	Structure Excavation for Box Culvert at Station 336+90	L.S.	L.S.	L.S.	\$ _____

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
206B.5000	Structure Excavation for Box Culvert Wingwalls and Retaining Walls	L.S.	L.S.	L.S.	\$ _____
206B.6100	Structure Excavation for Waiakoa-Uka (Mauka) Bridge Abutments, Wingwalls and Approach Slabs	L.S.	L.S.	L.S.	\$ _____
206B.7250	Structure Backfill for Box Culvert Wingwalls and Retaining Walls	L.S.	L.S.	L.S.	\$ _____
206B.8250	Structure Backfill for Waiakoa-Uka (Mauka) Bridge Abutments, Wingwalls and Approach Slabs	L.S.	L.S.	L.S.	\$ _____
206C.2025	Excavation for Drainage Pipe Culverts Including Headwalls	L.S.	L.S.	L.S.	\$ _____
207.1000	Ditch and Channel Excavation	L.S.	L.S.	L.S.	\$ _____
209.1000	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.2000	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$50,000.00
304.1110	Aggregate Base	L.S.	L.S.	L.S.	\$ _____
305.1110	Aggregate Subbase	L.S.	L.S.	L.S.	\$ _____
306.1001	Untreated Permeable Base Course	L.S.	L.S.	L.S.	\$ _____
312.0100	Plant Mix Glassphalt Concrete Base Course	L.S.	L.S.	L.S.	\$ _____
401.0400	Asphalt Concrete Pavement, Mix No. IV	L.S.	L.S.	L.S.	\$ _____
401.0600	Pavement Smoothness Incentive	Allowance	Allow.	Allowance	\$50,000.00

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.0000	Concrete for Stream Lining at Waiakoa-Uka (Mauka) Bridge	L.S.	L.S.	L.S.	\$ _____
503.0022	Concrete Headwall for 24-Inch Drainline	L.S.	L.S.	L.S.	\$ _____
503.0023	Concrete Inlet Structure for 48-Inch Drainline	L.S.	L.S.	L.S.	\$ _____
503.1030	Concrete for Cast-In-Place Portions of Box Culvert at Station 336+90, Including Cut-off Walls, Headwalls, Wingwalls and Retaining Walls	L.S.	L.S.	L.S.	\$ _____
503.1090	Concrete for Waiakoa-Uka (Mauka) Bridge, Including Abutments, Piers, Deck Slab, Diaphragm Beams, Wingwalls, Skirts and Approach Slabs	L.S.	L.S.	L.S.	\$ _____
504.3200	AASHTO Type III Prestressed Concrete Girders	L.S.	L.S.	L.S.	\$ _____
507.1000	Metal Pedestrian Railing (1-Rail on Concrete Traffic Railing)	L.S.	L.S.	L.S.	\$ _____
507.1500	Metal Bicycle Railing (2-Rail on Concrete Traffic Railing, Concrete Headwall, Wingwall and Skirt)	L.S.	L.S.	L.S.	\$ _____
507.7000	Concrete Traffic Railing	L.S.	L.S.	L.S.	\$ _____
507.7600	Retrofitted Concrete (Traffic) Railing for Existing Waiakoa-Uka Bridge	L.S.	L.S.	L.S.	\$ _____
509.1000	Precast Concrete Box Culverts (12 feet x 8 feet)	L.S.	L.S.	L.S.	\$ _____
511.0000	Furnishing Drilled Shaft Drilling Equipment	L.S.	L.S.	L.S.	\$ _____
511.1000	Drilled Shaft Load Test	1	EA.	\$ _____	\$ _____

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
511.2000	Drilled Shafts	660	L.F.	\$ _____	\$ _____
511.3000	Coring for Integrity Testing in Acceptable Drilled Shafts	150	L.F.	\$ _____	\$ _____
602.0030	Reinforcing Steel for C.I.P.Concrete Portions of Box Culvert at Station 336+90, Including Cut-off Walls, Headwalls, Wingwalls and Retaining Walls	L.S.	L.S.	L.S.	\$ _____
602.0090	Reinforcing Steel for Waiakoa-Uka (Mauka) Bridge, Including Abutments, Piers, Deck Slab, Diaphragm Beams, Wingwalls, Skirts and Approach Slabs	L.S.	L.S.	L.S.	\$ _____
602.1002	Reinforcing Steel for Stream Lining at Waiakoa-Uka (Mauka) Bridge	L.S.	L.S.	L.S.	\$ _____
603.0010	Bed Course Material for Culvert	L.S.	L.S.	L.S.	\$ _____
603.6552	24-inch Reinforced Concrete Pipe, Class III or 24-inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	\$ _____
603.6553	48-inch Reinforced Concrete Pipe, Class III or 48-inch High Density Polyethylene Pipe, Type S	L.S.	L.S.	L.S.	\$ _____
603.6554	Concrete Lining for 48-inch Corrugated Metal Pipe	L.S.	L.S.	L.S.	\$ _____
604.0706	Type 61614P Grated Drop Inlet, 5.00 feet to 6.99 feet	2	EA.	\$ _____	\$ _____
604.0800	Type Special Drain Manhole, 6.00 feet to 6.99 feet	1	EA.	\$ _____	\$ _____
605.0006	6-inch Perforated Underdrain Pipe	L.S.	L.S.	L.S.	\$ _____
605.0106	6-inch Nonperforated Underdrain Pipe	L.S.	L.S.	L.S.	\$ _____

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
605.2000	Cleanout	L.S.	L.S.	L.S.	\$ _____
605.3000	Underdrain Outlet	L.S.	L.S.	L.S.	\$ _____
606.0100	Guardrail Type 3 Strong Post W-Beam	L.S.	L.S.	L.S.	\$ _____
606.7000	Guardrail Type 3 Thrie Beam	L.S.	L.S.	L.S.	\$ _____
606.7200	Terminal Section Type ET-2000 Plus, or SKT-350, or approved equal	L.S.	L.S.	L.S.	\$ _____
607.9000	4-Feet, Chain Link Fence	L.S.	L.S.	L.S.	\$ _____
607.9100	Standard Wire Fence with Metal Posts	L.S.	L.S.	L.S.	\$ _____
608.1300	Reinforced Concrete Island	L.S.	L.S.	L.S.	\$ _____
611.0100	Hand-Laid Riprap	L.S.	L.S.	L.S.	\$ _____
612.0100	Grouted Rubble Paving at Pipe Culverts	L.S.	L.S.	L.S.	\$ _____
612.0200	Grouted Rubble Paving at Box Culverts	L.S.	L.S.	L.S.	\$ _____
612.0300	Grouted Rubble Paving at Waterline	L.S.	L.S.	L.S.	\$ _____
613.0100	Centerline and Reference Survey Monuments	L.S.	L.S.	L.S.	\$ _____
614.0100	Standard Street Survey Monuments	L.S.	L.S.	L.S.	\$ _____
617.0100	Imported Planting Soil	L.S.	L.S.	L.S.	\$ _____

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
618.0100	Grassed Surfaces	L.S.	L.S.	L.S.	\$_____
619.0200	Planting Palm, (Cocos nicifera) 15 to 20 Foot Brown Trunk Height, Field Stock.	L.S.	L.S.	L.S.	\$_____
619.0300	Planting Tree, (Pandanus tectorius) 8 Foot Height., 4 Foot Spread, 2-1/2 Inch Caliper	L.S.	L.S.	L.S.	\$_____
619.0400	Planting Tree, (Hibiscus tiliaceus) 6 Foot Height., 3 Foot Spread, 1-1/2 Inch Caliper	L.S.	L.S.	L.S.	\$_____
619.0500	Planting Tree, (Rauvofia sandwicensis) 6 Foot Height, 3 Foot Spread, 1-1/2 Inch Caliper	L.S.	L.S.	L.S.	\$_____
619.0600	Planting Tree, (Cordia subcordata) 6 Foot Height, 3 Foot Spread, 1-1/2 Inch Caliper	L.S.	L.S.	L.S.	\$_____
619.0700	Planting Palm, (Pritchardia arecina) 3 Foot Brown Trunk Height, 6 Foot Spread	L.S.	L.S.	L.S.	\$_____
619.0800	Planting Shrub, (Dodonaea viscosa) 18 Inch Height, 8 Inch Spread	L.S.	L.S.	L.S.	\$_____
619.0900	Planting Shrub, (Psydrax odoratum) 18 Inch Height, 8 Inch Spread	L.S.	L.S.	L.S.	\$_____
619.1000	6 Inch PVC Sleeve	L.S.	L.S.	L.S.	\$_____
619.1100	Soil Amendments	L.S.	L.S.	L.S.	\$_____
619.1200	Mulch	L.S.	L.S.	L.S.	\$_____
621A.0200	Panel for Destination Sign	L.S.	L.S.	L.S.	\$_____

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
621A.0300	Street Name Sign	L.S.	L.S.	L.S.	\$ _____
621A.0400	Street Name Sign on Traffic Signal Mast Arm	L.S.	L.S.	L.S.	\$ _____
621A.1410	4.00 lbs/lf Flanged Channel Post for Destination Sign	L.S.	L.S.	L.S.	\$ _____
621A.1500	Relocation of State Route Markers	L.S.	L.S.	L.S.	\$ _____
621A.7500	State Route Marker Type A with Post	L.S.	L.S.	L.S.	\$ _____
621A.7600	State Route Marker Type B with Post	L.S.	L.S.	L.S.	\$ _____
621B.5000	Regulatory Sign (10 Square Feet or less) with Post	L.S.	L.S.	L.S.	\$ _____
621B.5100	Warning Sign (10 Square Feet or less) with Post	L.S.	L.S.	L.S.	\$ _____
621B.6000	Regulatory and Warning Sign (More than 10 Square Feet) with Post	L.S.	L.S.	L.S.	\$ _____
621B.7000	Regulatory Sign on Mast Arm	L.S.	L.S.	L.S.	\$ _____
621B.8200	Relocation of Existing Regulatory or Warning Signs	L.S.	L.S.	L.S.	\$ _____
621C.1000	Reflector Marker RM-4 with Post	L.S.	L.S.	L.S.	\$ _____
622.0000	Lighting and Electrical System	L.S.	L.S.	L.S.	\$ _____
622.1000	Installation of Underground Electrical Line Extensions	F.A.	F.A.	F.A.	\$100,000.00
622.2000	Installation of Underground Telephone Line Extensions	F.A.	F.A.	F.A.	\$100,000.00

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.5001	Traffic Signal System	L.S.	L.S.	L.S.	\$ _____
624.1010	12-inch Ductile Iron Pipe (Class 52)	L.S.	L.S.	L.S.	\$ _____
624.1012	18-inch Ductile Iron Pipe (Class 52)	L.S.	L.S.	L.S.	\$ _____
624.1266	12-inch Gate Valve (Class 150), Including Sliding Valve Box	L.S.	L.S.	L.S.	\$ _____
624.1267	18-inch Resilient Wedge Gate Valve (Class 250), Including Sliding Valve Box	L.S.	L.S.	L.S.	\$ _____
624.1272	3/4-inch Air Relief Valve Assembly (Class 150), Including Type "F" Manhole	L.S.	L.S.	L.S.	\$ _____
624.1274	1-inch Air Relief Valve Assembly (Class 250), Including Type "F" Manhole	L.S.	L.S.	L.S.	\$ _____
624.1640	Cast Iron Fittings	L.S.	L.S.	L.S.	\$ _____
624.1700	Reinforced Concrete Jacket for 18-inch Waterline	L.S.	L.S.	L.S.	\$ _____
624.1801	Concrete Block for 12-inch Bends	L.S.	L.S.	L.S.	\$ _____
624.1802	Concrete Thrust Block for 12-inch Top Vertical Bends	L.S.	L.S.	L.S.	\$ _____
624.1803	Concrete Block for 18-inch Bends	L.S.	L.S.	L.S.	\$ _____
624.1804	Concrete Thrust Block for 18-inch Top Vertical Bends	L.S.	L.S.	L.S.	\$ _____
624.1871	Type "A" Service Lateral	L.S.	L.S.	L.S.	\$ _____

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
624.1872	Type "C" Service Lateral	L.S.	L.S.	L.S.	\$ _____
624.1873	Type "D" Service Lateral	L.S.	L.S.	L.S.	\$ _____
629.1012	4-Inch Pavement Striping (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1014	Double 4-Inch Pavement Striping (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1015	8-Inch Pavement Striping (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1017	12-Inch Pavement Striping (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1018	Crosswalk Marking (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1030	Pavement Arrows (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1040	Pavement Words (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.2011	Type "A" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.2031	Type "C" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.2041	Type "D" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.2071	Type "H" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
636.0100	Field Office Trailer (Not to Exceed \$32,000.00)	L.S.	L.S.	L.S.	\$ _____
636.0200	Project Site Laboratory Trailer (Not to Exceed \$22,000.00)	L.S.	L.S.	L.S.	\$ _____
636.0300	Maintenance of Trailers	F.A.	F.A.	F.A.	\$18,000.00

ITEM NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
645.1000	Traffic Control	L.S.	L.S.	L.S	\$ _____
645.2000	Additional Police Officers and/or Additional Traffic Control Devices	F.A.	F.A.	F.A.	\$100,000.00
661.0100	Substrate with Lead-Containing Paint Removal and Disposal	F.A.	F.A.	F.A.	\$30,000.00
662.0100	Asbestos-Containing Material, Testing, Removal, and Disposal	F.A.	F.A.	F.A.	\$30,000.00
698.1000	Trainee (2 Trainees)	2,000	HOURS	\$0.80	\$1,600.00
699.1000	Mobilization (Not to Exceed 10% of the Sum of All Items Excluding this Item, All Items in Section 636, Allowances, and All Force Account Items)	L.S.	L.S.	L.S.	\$ _____
a. Sum of All Items					\$ _____
b. Either Furnish Foreign Steel Not To Exceed Minimal Amount (Insert "O") or Furnish Foreign Steel in Excess of Minimal Amount (Insert 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. Failure to do so may be grounds for rejection of bid.					

PROPOSAL SCHEDULE

The bidder is directed to Subsection 108.01 - Subcontracts.

The bidder's attention is directed to Sections 636 - 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 Subsections 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 Materials.