

REVISED BID PROPOSAL SHEET

The Contractor understands and agrees that the grand total price is lump sum to furnish and install all of the Work complete in place. The schedule of items and quantities of the principal elements provided within the Bid Proposal Schedule of Values are for establishing Unit Costs. The Contractor is solely responsible for verifying the quantities and understanding that any items not included shall be considered incidental and are to be included within the Grand Total (Lump Sum) price. The schedule of items is to be completed for the purpose of Proposal Evaluation and when initiated by the City, the pricing of contract/plan changes. The Grand Total (Lump sum) pricing shall be inclusive of all General Conditions.

The Contract Time for all work related to the Grand Total (Lump Sum) pricing shall be 335 calendar days for substantial completion and 365 calendar days for final completion.

The Contractor shall include within the Grand Total Base Lump Sum price, an Allowance for costs of processing of City Building Permits, City Inspection fees and/or resolution of associated plan changes and/or unforeseen conditions (including irrigation system protection/restoration and existing tree protection measures). Payment for allowances will be made as stipulated in the Specifications.

<u>Item No.</u>	<u>Description</u>	<u>Bid Qty</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
ROADWAY AND UTILITIES BASE BID ITEMS					
1	Mobilization	1	LS	\$ _____	\$ _____
2	Maintenance of Traffic (MOT)	1	LS	\$ _____	\$ _____
3	Survey stake-out / as-built record drawings	1	LS	\$ _____	\$ _____
4	Silt Fence	1	LS	\$ _____	\$ _____
5	Turbidity Barrier	1	LS	\$ _____	\$ _____
6	Site Clearing and grubbing	1	LS	\$ _____	\$ _____
7	Sawcut Existing Asphalt/Remove and Dispose of Existing Asphalt	899	SY	\$ _____	\$ _____
8	Compact Restore Existing Subgrade	372	SY	\$ _____	\$ _____
9	12" Stabilized Subgrade (Area of Trench Backfilling and/or Pavement Widening)	527	SY	\$ _____	\$ _____
10	8" Limerock Base	758	SY	\$ _____	\$ _____
11	16" Limerock Base	25	SY	\$ _____	\$ _____
12	Asphalt S-3 type asphalt (Two (2) - 1" Lifts) (2"	90	TN	\$ _____	\$ _____
13	Concrete Type 'D' Curb	101	LF	\$ _____	\$ _____
14	Site Concrete Sidewalk (6" Thick Non-Reinforced) w/ Ramp Transitions and Truncated	916	SF	\$ _____	\$ _____
15	8" C-900 PVC W.M. fittings/restraints/backfilling (complete furnish	491	LF	\$ _____	\$ _____
16	6" C-900 PVC W.M. fittings/restraints/backfilling (complete furnish	10	LF	\$ _____	\$ _____
17	8" D.I.P. W.M. fittings/restraints and securing onto permanent utility pipe support on bridge (complete furnish & install)	40	LF	\$ _____	\$ _____
18	8" D.I.P. W.M. fittings/restraints and encased with excavatable flowable fill (complete furnish	20	LF	\$ _____	\$ _____
19	8" W.M. Air Release Valve (complete furnish &	1	EA	\$ _____	\$ _____
20	W.M. tie-in connections 8" X 8" tapping sleeve	2	EA	\$ _____	\$ _____
21	W.M. tie-in connections 6" X 6" tapping sleeve	1	EA	\$ _____	\$ _____
22	Abandon, plug / cap and grout existing 8" W.M.	480	LF	\$ _____	\$ _____

REVISED BID PROPOSAL SHEET

23	Permanent Line Stops for Existing Water Main	3	EA	\$ _____	\$ _____
24	Restore private water service connections	1	LS	\$ _____	\$ _____
25	4" D.I.P. San. Sewer F.M. fittings/restraints and and securing onto permanent utility pipe support on bridge (complete furnish & install)	145	LF	\$ _____	\$ _____
26	F.M. tie-in connectors	2	EA	\$ _____	\$ _____
27	Abandon, plug / cap and grout existing 4" W.M.	65	LF	\$ _____	\$ _____
28	Plug and remove existing 8" W.M. and 4" F.M.	1	LS	\$ _____	\$ _____
29	Temporary Maintenance of Water and Sewer service throughout construction (furnish and	1	LS	\$ _____	\$ _____
30	Permanent Utility Pipe Support on New Bridge (furnish and install)	1	LS	\$ _____	\$ _____
31	Signs & Post (Object Marker - OM3 (12"x36"))	4	EA	\$ _____	\$ _____
32	Solid Traffic Stripe (Thermoplastic) (6") Double Yellow (with RPMs)	273	LF	\$ _____	\$ _____
33	Solid Traffic Stripe (Thermoplastic) (6") White	626	LF	\$ _____	\$ _____
34	Regrade / Reshape New Swale Area (Adjacent to Sidewalk)	210	SY	\$ _____	\$ _____
	Roadway and Utilities Base Bid Subtotal (A)	1	LS	\$ _____	\$ _____

REVISED BID PROPOSAL SHEET

<u>Item No.</u>	<u>Description</u>	<u>Bid Qty</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
LANDSCAPE AND IRRIGATION BASE BID ITEMS					
35	Tree removal	10	EA	\$ _____	\$ _____
36	Top Soil (2")	7	CY	\$ _____	\$ _____
37	Bridge Planters by WASAU	6	EA	\$ _____	\$ _____
38	Canopy / Accent Tree	25	EA	\$ _____	\$ _____
39	Montgomery Palms	12	EA	\$ _____	\$ _____
40	Shrubs	663	EA	\$ _____	\$ _____
41	St. Augustine Sod	4000	SF	\$ _____	\$ _____
42	LEIT Solar Power Controller and Mounting Kit	1	LS	\$ _____	\$ _____
43	FEBCO Pressure Vacuum Breaker	1	LS	\$ _____	\$ _____
44	#14 PAIGE THHN wire	1000	LF	\$ _____	\$ _____
45	Conduit for THHN wire	225	LF	\$ _____	\$ _____
46	RSD-BEX Rain bird Rain Rain Sensor	1	LS	\$ _____	\$ _____
47	3/4" Irrigation laterals	900	LF	\$ _____	\$ _____
48	1" Irrigation Laterals	70	LF	\$ _____	\$ _____
49	1-1/4" Irrigation Laterals	75	LF	\$ _____	\$ _____
50	1-1/2" Irrigation Main line	240	LF	\$ _____	\$ _____
51	Irrigation 6" Pop-up Spray Heads	40	EA	\$ _____	\$ _____
52	Irrigation Bubblers with Flex Pipe	21	EA	\$ _____	\$ _____
53	1" Irrigation Meter	1	EA	\$ _____	\$ _____
54	Gate Valve	1	EA	\$ _____	\$ _____
55	Schedule 40 PVC - 2" Sleeve	30	LF	\$ _____	\$ _____
56	Schedule 40 PVC - 3" Sleeve	55	LF	\$ _____	\$ _____
57	Schedule 40 PVC - 4" Sleeve	55	LF	\$ _____	\$ _____
58	Traffic Rated Valve Box	6	EA	\$ _____	\$ _____
Landscape and Irrigation Base Bid Subtotal (B)				\$ _____	\$ _____

REVISED BID PROPOSAL SHEET

<u>Item No.</u>	<u>Description</u>	<u>Bid Qty</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
STRUCTURAL BASE BID ITEMS					
59	Structural Demolition	1	LS	\$ _____	\$ _____
60	Helical Piles	120	LF	\$ _____	\$ _____
61	CIP 12" thick bridge structure	40.5	CY	\$ _____	\$ _____
62	Architectural Tower Feature	4	EA	\$ _____	\$ _____
63	3'-10" High Architectural Barrier Wall	79	LF	\$ _____	\$ _____
64	14" X 14" Precast concrete pile - 35 Tons	900	LF	\$ _____	\$ _____
65	14" X 14" Precast concrete pile - 15 Tons max	576	LF	\$ _____	\$ _____
66	8" Precast Concrete wall panel	58.5	CY	\$ _____	\$ _____
67	36" X 16" Seawall Cap	23.5	CY	\$ _____	\$ _____
68	CIP 6" Sidewalk Slab	301	SF	\$ _____	\$ _____
69	Structural Back fill	1	LS	\$ _____	\$ _____
70	Class V concrete finish (sidewalk and barrier)	959	SF	\$ _____	\$ _____
71	Class IV concrete finish (Bridge deck)	1092	SF	\$ _____	\$ _____
72	CIP 10" thick Approach Slabs	650	SF	\$ _____	\$ _____
73	36" End Bent Cap	29	CY	\$ _____	\$ _____
74	Concrete Deadman and Tierod	9	EA	\$ _____	\$ _____
75	Misc. Items: SS angles, shims, etc.	1	LS	\$ _____	\$ _____
76	CIP 6'-3" X 8" Thick Sidewalk (Structural)	123.5	LF	\$ _____	\$ _____
77	CIP grade beam integral wth sidewalk	123.5	LF	\$ _____	\$ _____
78	Neoprene Bearing Pad	89	LF	\$ _____	\$ _____
79	8" Concrete Wall (Roberts & West Wall)	171	LF	\$ _____	\$ _____
80	Architectural Footings	9	CY	\$ _____	\$ _____
Structural Base Bid Subtotal (C)				\$ _____	\$ _____

REVISED BID PROPOSAL SHEET

Item No.	Description	Bid Qty	Unit	Unit Price	Total
ELECTRICAL BASE BID ITEMS					
81	Light fixture Type A (Camman 79777 (Item # PM77730))	4	EA	\$ _____	\$ _____
82	Light fixture Type B (Lumiere 1235C-RD-C-4LED-120/12-LBB-1235-BB-C)	8	EA	\$ _____	\$ _____
83	Hand hole/Pullbox	2	EA	\$ _____	\$ _____
84	Duplex Receptacle	1	EA	\$ _____	\$ _____
85	Metalic weather proof, in-use type receptacle enclosure	1	EA	\$ _____	\$ _____
86	Time Clock in NEMA 3R enclosure	1	EA	\$ _____	\$ _____
87	120/240V 60A Power panel/Load center in NEMA 3R enclosure	1	EA	\$ _____	\$ _____
88	120V 20A circuit breaker	4	EA	\$ _____	\$ _____
89	Meter can (NEMA 3R enclosure)	1	EA	\$ _____	\$ _____
90	Galvanized steel chanel	20	LF	\$ _____	\$ _____
91	1" PVC Schedule 40 conduit	250	LF	\$ _____	\$ _____
92	1" RGS conduit	15	LF	\$ _____	\$ _____
93	2" PVC Schedule 40 conduit	20	LF	\$ _____	\$ _____
94	3/4" PVC Schedule 40 conduit	20	LF	\$ _____	\$ _____
95	3/4" RGS conduit	20	LF	\$ _____	\$ _____
96	#4 AWG THHN/THWN	50	LF	\$ _____	\$ _____
97	#10 AWG THHN/THWN	250	LF	\$ _____	\$ _____
98	#12 AWG THHN/THWN	50	LF	\$ _____	\$ _____
99	#2 AWG CU ground wire	50	LF	\$ _____	\$ _____
100	Ground rod	1	EA	\$ _____	\$ _____
101	4" Concrete filled galvanized steel	2 - (3-4ft)	EA	\$ _____	\$ _____
102	#8 AWG THHN/THWN	20	LF	\$ _____	\$ _____
Electrical Base Bid Subtotal (D)				\$ _____	\$ _____

REVISED BID PROPOSAL SHEET

				\$ _____	\$ _____
Subtotal Base Bid Lump Sum (A + B + C + D)					
Indemnification	1	LS		<u>\$10.00</u>	<u>\$10.00</u>
Allowance (Permits)(3% of Subtotal Base Bid A + B + C + D)	1	LS		\$ _____	\$ _____
Construction Contingency (15% of Subtotal Base Bid A + B + C + D)	1	LS		\$ _____	\$ _____
GRAND TOTAL	1	LS		\$ _____	\$ _____

REVISED BID PROPOSAL SHEET

ADD ALTERNATES

The contractor understands and agrees that the City reserves the right to select one or more Add Alternates at the time of Contract Award, or at any time during the contract duration. Add Alternate costs shall be honored by the successful bidder for that length of time.

The schedule of items and quantities of the principal elements provided within the Add Alternates are for estimation purposes only. The contractor is solely responsible for verifying all quantities and understanding that any items not included shall be considered incidental and are to be included within the Add Alternate price. The schedule of items is to be completed for the purpose of Bid Evaluation and when initiated by the City, the pricing of contract/plan changes. The

The Contract Time for all work related to the Base Bid shall be 335 days to substantial completion. The inclusion of Add Alternates to the contract will not extend the Contract Time since the work may be considered concurrent to the Base Bid work. Refer to each Add Alternate in the Bid Proposal Schedule of Items for additional information.

Item No.	Description	Qty	Unit	Unit Price	Total
1	Site Concrete Sidewalk (6" Thick Non-Reinforced) w/ Ramp Transitions and Truncated	567	SF	\$ _____	\$ _____
2	Regrade / Reshape New Swale Area (Adjacent to Sidewalk)	100	SY	\$ _____	\$ _____
3	Tree removal	2	EA	\$ _____	\$ _____
4	St. Augustine Sod	700	SF	\$ _____	\$ _____
5	Canopy / Accent Tree	3	EA	\$ _____	\$ _____
6	Shrubs	123	EA	\$ _____	\$ _____
7	3/4" Irrigation Laterals	40	LF	\$ _____	\$ _____
8	Irrigation Bubblers with Flex Pipe	3	EA	\$ _____	\$ _____
9	Top Soil (2")	1	CY	\$ _____	\$ _____

SIGNATURE: _____

DATE