

ARTICLE 5 – BASIS OF BID

5.01 Bidder will complete the Work in accordance with the Contract Documents for the following price(s):

NOTE: BIDS SHALL EXCLUDE SALES TAX AND ALL OTHER APPLICABLE TAXES AND FEES.

BASE BID						
Item No.	Quantity & Units		Description	Unit Price		Total Price
1.	1	L.S.	Mobilization, Including Bonds, Insurance, Etc.	\$	LUMP SUM	\$
2.	1	L.S.	Traffic Control Plan And Implementation, Complete In Place For	\$	LUMP SUM	\$
3.	54,400	S.Y.	135 Lb. Per S.Y. Plant Mix Wearing Surface (424-A), Including Tack, Complete In Place For	\$		\$
4.	9,400	S.Y.	150 Lb. Per S.Y. Plant Mix Wearing Surface (424-A), Including Tack, Complete In Place For	\$		\$
5.	950	S.Y.	350 Lb. Per S.Y. Bituminous Binder Layer, Widening, Complete In Place For	\$		\$
6.	5,430	S.Y.	Planing Full Width, 1"-2" Depth, Complete In Place For	\$		\$
7.	2,850	S.Y.	Planing Full Width, 2"-3" Depth, Complete In Place For	\$		\$
8.	250	TONS	Asphalt Leveling, Complete In Place For	\$		\$
9.	34,000	S.Y.	Bituminous Surface Treatment, ALDOT Type "E", Complete In Place For	\$		\$
10.	4,150	S.Y.	Wedge Milling Existing Pavement (0"-2"), Complete In Place For	\$		\$
11.	130	L.F.	Remove And Replace Standard Curb, Complete In Place For	\$		\$
12.	90	L.F.	Remove And Replace Curb & Gutter, Complete In Place For	\$		\$
13.	40	S.Y.	Remove Asphalt Paving Due to Root Intrusion To Include Base Replacement Complete In Place For	\$		\$
14.	190	S.Y.	Remove Asphalt/Concrete For Roadway Widening, Complete In Place For	\$		\$
15.	20	S.Y.	Concrete Driveway Taper (6" Thick), Complete In Place For	\$		\$
16.	25	EA.	Mailbox Reset, Complete In Place For	\$		\$
17.	3,900	L.F.	Machine Grading Shoulder, Complete In Place For	\$		\$
18.	120	C.Y.	Borrow Material (Topsoil), Complete In Place For	\$		\$

BASE BID						
Item No.	Quantity & Units		Description	Unit Price		Total Price
19.	15	EA.	Sewer And Water Manholes Adjusted To Grade, Complete In Place For	\$		\$
20.	45	EA.	Water And Gas Valve Boxes Adjusted To Grade, Complete In Place For	\$		\$
21.	2	EA.	Loop Wire Replacement to Include Saw Cutting, Loop Wire, Loop Sealant, Trenching, Backfilling and Electrical Connections, Complete In Place For	\$		\$
22.	5,300	L.F.	Solid Yellow, Class 2, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place	\$		\$
23.	2,050	S.F.	Traffic Control Markings, Class 2, Type A, Complete In Place For	\$		\$
24.	360	L.F.	Solid White, Class 2, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
25.	160	L.F.	Dotted White, Class 2, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
26.	150	L.F.	Thermoplastics Rumble Strips, Complete In Place For	\$		\$
27.	120	EA.	Pavement Markers, Class A, Type 2A, Complete In Place For	\$		\$
28.	1	L.S.	General Contingency Allowance	\$	LUMP SUM	\$ 200,000.00
TOTAL BASE BID						\$

ADDITIVE ALTERNATE NO. 1: AIRPORT PARKING LOT EXPANSION						
Item No.	Quantity & Units		Description	Unit Price		Total Price
1.	1	L.S.	Mobilization, Including Bonds, Insurance, Etc.	\$	LUMP SUM	\$
2.	530	S.Y.	225 Lb. Per S.Y. Plant Mix Wearing Surface (424-A), Including Prime, Complete In Place For	\$		\$
3.	500	L.F.	Solid White, Class 1, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
TOTAL ADDITIVE ALTERNATE NO. 1						\$

ADDITIVE ALTERNATE NO. 2: CITY HALL PARKING LOT						
Item No.	Quantity & Units		Description	Unit Price		Total Price
1.	1	L.S.	Mobilization, Including Bonds, Insurance, Etc.	\$	LUMP SUM	\$
2.	6,860	S.Y.	135 LB. Per S.Y. Plant Mix Wearing Surface (424-A), Including Tack, Complete In Place For	\$		\$
3.	10	Tons	Asphalt Leveling, Complete In Place For	\$		\$
4.	1,820	S.Y.	Wedge Milling Existing Pavement, (0" – 2" Depth), Complete In Place For	\$		\$
5.	7	EA.	Remove and Replace Existing Concrete Wheel Stops, Complete In Place For	\$		\$
6.	3	EA.	Remove and Replace Existing Sign with Sign Post, Complete In Place For	\$		\$
7.	2,500	L.F.	Solid White, Class 1, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
8.	110	L.F.	Solid Yellow, Class 1, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
9.	530	L.F.	Solid Blue/Purple, Class 1, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
10.	180	S.F.	Traffic Control Markings, Class 1, Type A, Complete In Place For	\$		\$
TOTAL ADDITIVE ALTERNATE NO. 2						\$

ADDITIVE ALTERNATE NO. 3: OUIDA STREET PARKING LOT						
Item No.	Quantity & Units		Description	Unit Price		Total Price
1.	1	L.S.	Mobilization, Including Bonds, Insurance, Etc.	\$	LUMP SUM	\$
2.	660	S.Y.	225 Lb. Per S.Y. Plant Mix Wearing Surface (424-A), Including Prime, Complete In Place For	\$		\$
3.	300	L.F.	Solid White, Class 1, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
4.	100	L.F.	Solid Blue, Class 1, Type A Traffic Stripe (4" Wide x 0.06" Thick), Complete In Place For	\$		\$
5.	150	S.F.	Traffic Control Markings, Class 1, Type A, Complete In Place For	\$		\$
6.	1	EA.	Concrete Wheel Stop, Complete In Place For	\$		\$
TOTAL ADDITIVE ALTERNATE NO. 3						\$

ADDITIVE ALTERNATE NO. 4: MILLINGS						
Item No.	Quantity & Units		Description	Unit Price		Total Price
1.	1	L.S.	Owner Retains All Millings From The Base Bid Planing Full Width Items, Delivered By Contractor To The Enterprise Public Works Complex On Lester Drive For	\$	LUMP SUM	\$
TOTAL ADDITIVE ALTERNATE NO. 4						\$