HUNTSVILLE

Kathy Martin, P.E.
Director
City Engineer

Urban Development Department
Engineering Division

RESURFACING OF RESIDENTIAL STREETS-2014, PHASE I
Project No. 65-14-RR02
April 3, 2014

Addendum #1

Attachment "A" is amended as follows:
Replace bid quantities with "replacement", **Attachment "A1".** Please use the revised attachment to submit bid pricing; **all bids must be submitted using Attachment "A1".** Contractors are authorized to download revised quantities from website and paste to floppy disk or CD-RW (preferably in a live/flash drive format) of their choice; one or the other must be submitted with the original bid packet. In addition, two hard copies must be signed and submitted with original bid packet. Failure to do so may be cause for rejection of bid. Contractors should be mindful of making changes to formatting already established in column for Bid Unit Price, as it may affect the outcome of their bid. In order to verify calculations are correct, Contractor may choose to manually multiply those unit costs x bid quantities to ensure extensions are correct, prior to printing and submitting with bid packet. If a price discrepancy is found on bid disk or CD-RW, or the correct version of bid quantities is not submitted on the disk or CD-RW which corresponds to the printed hard copy, then printed hard copy prices submitted with original bid documents, with Contractor signature, will prevail. However, calculations must be accurate and will be verified manually.

- Any bidder who designates a change on the outside of the envelope understands that any deletions or additions designated, bidder must further indicate the particular bid item relative to the deletion or addition, even if the deletion or addition references to deduct or add to the Total Base Bid.

Revisions to Quantities (Attachment "A")

Some item nos. were revised without **any other** revisions to the items with the following two (2) exceptions where revisions were made to the items also:

Delete:

~~Item 142 424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick 393 SY~~

Add:

Item 142 424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick 393 TONS

Delete:

~~Item 157 Milling 0-2" (Total Mill) 12672~~

Add:

Item 157 Milling 0-2" (Total Mill) 12672 SY

All addenda are sent via email and recipients are requested to send a confirmation of receipt of all addenda as soon as they are received. All addenda and attachments for the above-referenced project will become part of the contract documents. All addenda must be acknowledged either on the outside of the bid envelope or on the second page of your bid proposal known as Attachment "B".

Attachment: Revised Quantities – Attachment "A1"

END OF ADDENDUM #1

ATTACHMENT "A1"

4/3/2014

Resurfacing of Residential Streets-2014, Phase 1

Project #65-14-RR02

UNIT BID SHEET

All roads that are limestone will be edgelined and tie in milled. All roads with brown mix will be completely milled. Go through all cross streets

ITEM NO.	DESCRIPTION	BID QTY	BID UNIT	UNIT PRICE	AMOUNT
	Street #1 - Mulberry Ln (Length 26', Width 1225') From Teakwood Dr To Dead End				
1	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	573	TON		$0.00
2	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
3	Milling 0 to 2" (Total Mill)	3,538.88	SY		$0.00
4	Manhole Risers	3	EA		$0.00
	Total Street #1 - Mulberry Ln From Teakwood Dr To Dead End				$0.00
	Street #2 - Matthews St (Length 1705', Width 26') From Bob Wallace Ave To Westmoreland Ave				
5	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	455.61	TON		$0.00
6	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
7	Milling 0 to 2" (Total Mill)	4925.55	SY		$0.00
	Total Street #2 - Matthews St From Bob Wallace Ave To Westmoreland Ave				$0.00

	Street #3 Seminole Dr (Length 1715', Width 48') From Governors Dr To Clinton Ave				
8	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	846	TON		$0.00
9	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
10	Milling 0-2" (Total Mill)	9146.66	SY		$0.00
11	Broken Class 2 Traffic Stripe	0.585	MI		$0.00
12	Broken Temporary Traffic Stripe	1.170	MI		$0.00
13	Solid Class 2 Traffic Stripe	0.656	MI		$0.00
14	Solid Temporary Traffic Stripe	1.312	MI		$0.00
15	Traffic Control Markings	231.38	SF		$0.00
16	Traffic Control Legends	67.23	SF		$0.00
17	Quad Loops	4	EA		$0.00
18	Raired Pavement Markers	300	EA		$0.00
	Total Street #3 - Seminole Dr From Governors Dr To Clinton Ave				$0.00
	Street #4 Teakwood Dr. (Length 3168', Width 26') From Whitesburg Dr To Dead End				
19	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	776	TON		$0.00
20	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00

21	Milling 0-2" (Total Mill)	9152	SY		$0.00
	Total Street #4 - Teakwood Dr From Whitesburg Dr To Dead End				$0.00
	Street #5 - Southcrest Dr (Length 635', Width 27') From Chadwell Rd To Sanders Rd				
22	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	177	TON		$0.00
23	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
24	Milling 0-2" (Edgeline Mill)	982.22	SY		$0.00
25	Manhole Risers	1	EA		$0.00
	Total Street #5 - Southcrest Dr From Chadwell Rd To Sanders Rd				$0.00
	Street #6 - Eleventh Ave (Length 920', Width 23') From Fifth St To Triana Blvd				
26	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	218	TON		$0.00
27	Milling 0-2" (Total Mill)	2351.11	SY		$0.00
28	Manhole Risers	3	EA		$0.00
	Total Street #6 - Eleventh Ave From Fifth St To Triana Blvd				$0.00
	Street #7 - Fourth Ave (Length 1056', Width 20') From Triana Blvd To Ninth St				
29	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	201	TON		$0.00

30	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
31	Milling 0-2" (Total Mill)	2163.33	SY		$0.00
32	Traffic Control Markings (Stop Bar)	30	SF		$0.00
	Total Street #7 - Fourth Ave From Triana Blvd To Ninth St				$0.00
	Street #8 - Starmount Cir (Length 668', Width 30') From Bob Wallace Ave To Pansy St				
33	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	206	TON		$0.00
34	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
35	Milling 0-2" (Edgeline Mill)	2226.67	SY		$0.00
	Total Street #8 - Starmount Cir From Bob Wallace Ave To Pansy St				$0.00
	Street #9 - Glenn St (Length 1056', Width 26') From Bob Wallace Ave To Thornton Ave				
36	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	312	TON		$0.00
37	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
38	Milling 0-2" (Edgeline Mill)	3365.56	SY		$0.00
39	Manhole Risers	2	EA		$0.00
	Total Street #9 - Glenn St From Bob Wallace Ave to Thornton Ave				$0.00

	Street #10 Newson Rd (Length 3563', Width 26.5') From Drake Ave To Grunden Dr				
40	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	971	TON		$0.00
41	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
42	Milling 0-2" (Edgeline Mill)	10491.05	SY		$0.00
43	Manhole Risers	12	EA		$0.00
44	Solid Class 2 Traffic Stripe	0.030	MI		$0.00
45	Solid Temporary Traffic Stripe	0.060	MI		$0.00
46	Traffic Control Markings	527.12	SF		$0.00
	Total Street #10 - Newson Rd From Drake Ave To Grunden Dr				$0.00
	Street #11 - Pansy St (Length 1315', Width 27') From Bob Wallace Ave To Marsheutz Ave				
47	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	365	TON		$0.00
48	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
49	Milling 0-2" (Total Mill)	3945	SY		$0.00
50	Manhole Risers	5	EA		$0.00
	Total Street #11 - Pansy St From Bob Wallace Ave To Marsheutz Ave				$0.00
	Street #12 - Tenth Ave (Length 1056', Width 20') From Twelfth St To Fifteenth St				

51	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	218	TON		$0.00
52	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
53	Milling 0-2" (Edgeline Mill)	1882	SY		$0.00
54	Manhole Risers	3	EA		$0.00
	Total Street #12 - Tenth Ave From Twelfth St To Fifteenth St				$0.00
	Street #13 - Fourteenth Ave (Length 900', Width 21') From Triana Blvd To Dead End				
55	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	195	TON		$0.00
56	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	55	SY		$0.00
57	Milling 0-2" (Total Mill)	2100	SY		$0.00
	Total Street #13 - Fourteenth Ave From Triana Blvd To Dead End				$0.00
	Street #14 - Chesterfield Rd (Length 2112', Width 26') From Bailey Cove Rd To Meadow Park Dr (The East Side)				
58	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	504	TON		$0.00
59	Milling 0-2" (Total Mill)	6101.33	SY		$0.00
60	Manhole Risers	3	EA		$0.00
	Total Street #14 - Chesterfield Rd From Bailey Cove Rd To Meadow Park Dr				$0.00

	Street #15 - Vestavia Cir (Length 528', Width 26') From Hickory Hill Ln To Dead End				
61	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	142	TON		$0.00
62	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	25	SY		$0.00
63	Milling 0-2" (Edgeline Mill)	1525.33	SY		$0.00
	Total Street #15 - Vestavia Cir From Hickory Hill Ln To Dead End				$0.00
	Street #16 - Farmingdale Rd (Length 2640', Width 31') From Chicamauga Trl To End Of Street				
64	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	750	TON		$0.00
65	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
66	Milling 0-2" (Total Mill)	9093.33	SY		$0.00
	Total Street #16 - Farmingdale Rd From Chicamauga Trl To End Of Street				$0.00
	Street #17 - Edgehill Dr (Length 2112', Width 27') From Forrest Heights Dr To Willow Hills Dr				
67	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	587	TON		$0.00
68	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
69	Milling 0-2" (Edgeline Mill)	6336	SY		$0.00
	Total Street #17 - Edgehill Dr From Forrest Heights Dr To Willow Hills Dr				$0.00

	Street #18 - Pinecrest Rd (Length 1056', Width 20') From Hickory Hill Ln To Esslinger Rd				
70	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	193	TON		$0.00
71	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
72	Milling 0-2" (Edgeline Mill)	1642.67	SY		$0.00
73	Manhole Risers	4	EA		$0.00
	Total Street #18 - Pinecrest Rd From Hickory Hill Ln To Esslinger Rd				$0.00
	Street #19 - Bain Dr (Length 2640', Width 20') From McBride Dr To Hemlock Dr				
74	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	629	TON		$0.00
75	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
76	Milling 0-2" (Edgeline Mill)	4106	SY		$0.00
77	Manhole Risers	7	EA		$0.00
	Total Street #19 - Bain Dr From McBride Dr To Hemlock Dr				$0.00
	Street #20 - Trey Ter (Length 528', Width 26') From Cross Creek Rd To Cul-De-Sac				
78	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	107.72	TON		$0.00
79	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	10	SY		$0.00

80	Milling 0-2" (Total Mill)	1164.63	SY		$0.00
	Total Street #20 - Trey Ter From Cross Creek Rd To Cul-De-Sac				$0.00
	Street #21 - Haven St (Length 1650', Width 26') From Mira Vista Dr To Willowbrook Dr				
81	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	440.91	TON		$0.00
82	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	10	SY		$0.00
83	Milling 0-2" (Total Mill)	4766.67	SY		$0.00
84	Manhole Risers	5	EA		$0.00
	Total Street #21 - Haven St From Mira Vista Dr To Willowbrook Dr				$0.00
	Street #22 - Vestavia Cir (Length 265', Width 28') From Hickory Hill Ln To Cul-De-Sac				
85	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	101.48	TON		$0.00
86	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	25	SY		$0.00
87	Milling 0-2" (Total Mill)	1097.14	SY		$0.00
	Total Street #22 - Vestavia Cir From Hickory Hill Ln To Cul-De-Sac				$0.00
	Street #23 - Jacqueline Dr (Length 1800', Width 26') From Mira Vista Dr To Atwood Dr				
88	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	481	TON		$0.00

89	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
90	Milling 0-2" (Total Mill)	5200	SY		$0.00
	Total Street #23 - Jacqueline Dr From Mira Vista Dr to Atwood Dr				$0.00
	Street #24 - Shady Cove Cir (Length 528', Width 26') From Cross Creek Rd to End of Street				
91	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	126	TON		$0.00
92	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
93	Milling 0-2" (Total Mill)	1525.33	SY		$0.00
	Total Street #24 - Shady Cove Cir From Cross Creek Rd To End Of Street				$0.00
	Street #25 - Strong Ct (Length 528' Width 26') From Strong Dr To End Of Street				
94	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	126	TON		$0.00
95	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
96	Milling 0-2" (Edgeline Mill)	821.33	SY		$0.00
97	Manhole Risers	3	EA		$0.00
	Total Street #25 - Strong Ct From Strong Dr To End Of Street				$0.00
	Street #26 - Cheshire Cir (Length 300', Width 26') From Saint Alban Blvd To End Of Street				

98	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	123.1	TON		$0.00
99	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
100	Milling 0-2" (Total Mill)	1330.84	SY		$0.00
	Total Street #26 - Cheshire Cir From Saint Alban Blvd To End Of Street				$0.00
	Street #27 - Smoke Rise Rd (Length 3696', Width 26') From Cross Creek Rd To End Of Street				
101	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	881	TON		$0.00
102	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
103	Milling 0-2" (Total Mill)	10677.33	SY		$0.00
	Total Street #27 - Smoke Rise Rd From Cross Creek Rd To End Of Street				$0.00
	Street #28 - Ravensburg Rd (Length 528', Width 31') From Farmingdale Rd To End Of Street				
104	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	204.99	TON		$0.00
105	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
106	Milling 0-2" (Total Mill)	2216	SY		$0.00
	Total Street #28 - Ravensburg Rd From Farmingdale Rd To End Of Street				$0.00

	Street #29 - Oxford Dr (Length 1584', Width 20') From Flemington Rd To Martha Dr				
107	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	290	TON		$0.00
108	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
109	Milling 0-2" (Total Mill)	3520	SY		$0.00
	Total Street #29 - Oxford Dr From Flemington Rd To Martha Dr				$0.00
	Street #30 - Manchester Cir (Length 320', Width 26') From Saint Alban Blvd To End Of Street				
110	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	130	TON		$0.00
111	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
112	Milling 0-2" (Total Mill)	1412.45	SY		$0.00
	Total Street #30 - Manchester Cir From Saint Alban Blvd To End Of Street				$0.00
	Street #31 - Hummingbird Dr (Length 1056', Width 27') From Suncrest Dr To Woodcrest Dr				
113	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	393	TON		$0.00
114	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
115	Milling 0-2" (Total Mill)	3168	SY		$0.00
	Total Street #31 - Hummingbird Dr From Suncrest Dr To Woodcrest Dr				$0.00

	Street #32 - Hobbs Pl (Length 528', Width 20') From Bluff Dr To Todd Mill Rd				
116	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	97	TON		$0.00
117	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
118	Milling 0-2" (Total Mill)	1173.33	SY		$0.00
	Total Street #32 - Hobbs Pl From Bluff Dr To Todd Mill Dr				$0.00
	Street #33 - Bayreuth Dr (Length 2112', Width 27') From Torino Dr To Torino Dr				
119	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	503	TON		$0.00
120	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
121	Milling 0-2" (Edgeline Mill)	3285.33	SY		$0.00
122	Manhole Risers	4	EA		$0.00
	Total Street #33 - Bayreuth Dr From Torino Dr To Torino Dr				$0.00
	Street #34 - Fair Cir (Length 528', Width 26') From Cassandra Ave To End Of Street				
123	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	126	TON		$0.00
124	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
125	Milling 0-2" (Total Mill)	1525.33	SY		$0.00

	Total Street #34 - Fair Cir From Cassandra Ave To End Of Street				$0.00
	Street #35 - Cascade Cir (Length 528', Width 32') From Weatherly Rd To Alley				
126	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	131.76	TON		$0.00
127	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	50	SY		$0.00
128	Milling 0-2" (Edgeline Mill)	1424.44	SY		$0.00
	Total Street #35 - Cascade Cir From Weather Rd To Alley				$0.00
	Street #36 - Statton Dr (Length 2640', Width 26') From Jacqueline Dr To End Of Street				
129	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	630	TON		$0.00
130	Milling 0-2" (Edgeline Mill)	4106.67	SY		$0.00
131	Manhole Risers	7	EA		$0.00
	Total Street #36 - Statton Dr From Jacqueline Dr To End Of Street				$0.00
	Street #37 - Manhattan Dr (Length 528', Width 27') From Cornelia Dr To Corley Dr				
132	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	130	TON		$0.00
133	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
134	Milling 0-2" (Edgeline Mill)	821	SY		$0.00

135	Manhole Risers	2	EA		$0.00
	Total Street #37 - Manhattan Dr From Cornelia Dr To Corley Dr				$0.00
	Street #38 - Keel Cir (Length 160', Width 27') From Cannstatt Dr To Cul-De-Sac				
136	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	76.88	TON		$0.00
137	Milling 0-2" (Total Mill)	831.21	SY		$0.00
	Total Street #38 - Keel Cir From Cannstatt Dr To Cul-De-Sac				$0.00
	Street #39 - Jessamine Ln (Length 1584', Width 26') From Nadina Dr To Melanie Dr				
138	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	378	TON		$0.00
139	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
140	Milling 0-2" (Edgeline Mill)	2464	SY		$0.00
141	Manhole Risers	7	EA		$0.00
	Total Street #39 - Jessamine Ln From Nadina Dr To Melanie Dr				$0.00
	Street #40 - Honey Locust Ln (Length 1056', Width 27') From End To End				
142	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	393	TON		$0.00
143	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
144	Milling 0-2" (Total Mill)	3168	SY		$0.00
	Total Street #40 - Honey Locust Ln From End To End				$0.00

	Street #41 - Antietam Rd (Length 1584',Width 26') From Chaney Thompson Rd To Greenway Park Cir				
145	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	378	TON		$0.00
146	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
147	Milling 0-2" (Edgeline Mill)	2464	SY		$0.00
148	Manhole Risers	4	EA		$0.00
	Total Street #41- Antietam Rd From Chaney Thompson Rd To Greenway Park Cir				$0.00
	Street #42 - Warden Dr (Length 1056', Width 20') From Dell Ave To Lily Flagg Rd				
149	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	395	TON		$0.00
150	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
151	Milling 0-2" (Total Mill)	3168	SY		$0.00
	Total Street #42 - Warden Dr From Dell Ave To Lily Flagg Rd				$0.00
	Street #43 - Meadow Park Dr (Length 1750', Width 28') From Bailey Cove Rd To End Of Street				
152	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	503.61	TON		$0.00
153	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
154	Milling 0-2" (Total Mill)	5444.44	SY		$0.00

	Total Street #43 - Meadow Park Dr From Bailey Cove Rd To End Of Street				$0.00
	Street #44 - Maplecrest Dr (Length 4224', Width 27') From Hillwood Dr To Hillwood Dr				
155	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	1046	TON		$0.00
156	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
157	Milling 0-2" (Total Mill)	12672	SY		$0.00
	Total Street #44 - Maplecrest Dr From Hillwood Dr To Hillwood Dr				$0.00
	Street #45 - Camelot Dr (Length 3696', Width 26') From Green Mountain Rd To Chimney Springs Dr				
158	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	987.65	TON		$0.00
159	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00
160	Milling 0-2" (Edgeline Mill)	10677.33	SY		$0.00
	Total Street #45 - Camelot Dr From Green Mountain Rd To Chimney Springs Dr				$0.00
	Street #46 - Corley Dr (Length 1056', Width 27') From Bailey Cove Rd To End Of Street				
161	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	362.41	TON		$0.00
162	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	100	SY		$0.00

163	Milling 0-2" (Edgeline Mill)	3918.05	SY		$0.00
	Total Street #46 - Corley Dr From Bailey Cove Rd To End Of Street				$0.00
	Street #47 - Kennamer Dr (Length 2640', Width 26') From Darnell St To Waller Rd				
164	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	705.46	TON		$0.00
165	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	150	SY		$0.00
166	Milling 0-2" (Edgeline Mill)	4240	SY		$0.00
167	Manhole Risers Risers	6	EA		$0.00
168	Solid Class 2 Traffic Stripe	0.604	MI		$0.00
169	Solid Temporary Traffic Stripe	1.208	MI		$0.00
	Total Street #47 - Kennamer Dr From Darnell St To Waller Rd				$0.00
	Street #48 - Rands Ave (Length 1420', Width 21') From Madison St To Lowell Dr				
170	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	306.48	TON		$0.00
171	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	15	SY		$0.00
172	Milling 0-2" (Edgeline Mill)	3313.33	SY		$0.00
173	Manhole Risers	9	EA		$0.00
174	Solid Class 2 Traffic Stripe	0.526	MI		$0.00

175	Solid Temporary Traffic Stripe	1.053	MI		$0.00
176	Traffic Control Markings	50	SF		$0.00
	Total Street #48 - Rands Ave From Madison St To Lowell Dr				$0.00
	Street #49 - Townsend Ave (Length 1056', Width 20') From Adams St To Fagan Creek				
177	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	194	TON		$0.00
178	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
179	Milling 0-2" (Total Mill)	2347	SY		$0.00
	Total Street #49 - Townsend Ave From Adams St To Fagan Creek				$0.00
	Street #50 - Dale Cir (Length 1056', Width 26') From Woodmont Ave To End Of Street				
180	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	252	TON		$0.00
181	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
182	Milling 0-2" (Edgeline Mill)	3051	SY		$0.00
183	Manhole Risers	3	EA		$0.00
	Total Street #50 - Dale Cir From Woodmont Ave To End Of Street				$0.00
	Street #51 - Lacy St (Length 2640', Width 19') From McCullough Ave To Wells Ave				
184	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	460	TON		$0.00

185	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
186	Milling 0-2" (Edgeline Mill)	5574	SY		$0.00
187	Manhole Risers	2	EA		$0.00
	Total Street #51 - Lacy St From McCullough Ave To Wells Ave				$0.00
	Street #52 - Desoto Rd (Length 1250', Width 26') From Watts Dr To Watts Dr				
188	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	334.02	TON		$0.00
189	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
190	Milling 0-2' (Edgeline Mill)	3611.11	SY		$0.00
191	Manhole Risers	5	EA		$0.00
	Total Street #52 - Desoto Rd From Watts Dr To Watts Dr				$0.00
	Street #53 - Mike Ct (Length 370', Width 16') From Meridian St To Dead End				
192	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	103.79	TON		$0.00
193	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
194	Milling 0-2" (Edgeline Mill)	1122.11	SY		$0.00
195	Manhole Risers	3	EA		$0.00
	Total Street #53 - Mike Ct From Meridian St To Dead End				$0.00

	Street #54 - Littlebury Dr (Length 1920', 26') From Cul-De-Sac To Cul-De-Sac				
196	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	513.06	TON		$0.00
197	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
198	Milling 0-2" (Total Mill)	5546.66	SY		$0.00
	Total Street #54- Littlebury Dr From Cul-De-Sac To Cul-De-Sac				$0.00
	Street #55 - Lenlock Dr (Length 1584', Width 26') From Jones Valley Dr To Tannahill Dr				
199	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	378	TON		$0.00
200	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
201	Milling 0-2" (Edgeline Mill)	4576	SY		$0.00
202	Manhole Risers	9	EA		$0.00
	Total Street #55 - Lenlock Dr From Jones Valley Dr To Tannahill Dr				$0.00
	Street #56 - Cove Lake Rd (Length 4622', Width 26') From Eastern Bypass To Quarter Ln				
203	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	1235.1	TON		$0.00
204	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
205	Milling 0-2" (Total Mill)	13352.44	SY		$0.00

206	Traffic Control Markings	67.57	SF		$0.00
	Total Street #56 - Cove Lake Rd From Eastern Bypass To Quarter Ln				$0.00
	Street #57 - Smith St (Length 715', Width 24') From Clinton Ave To Holmes Ave				
207	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	176.36	TON		$0.00
208	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
209	Milling 0-2" (Edgeline Mill)	1906.66	SY		$0.00
210	Manhole Risers	3	EA		$0.00
	Total Street #57 - Smith St From Clinton Ave To Holmes Ave				$0.00
	Street #58 - Hundley Ave (Length 1600', Width 26') From Oakwood Ave To Pearl Ave				
211	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	400	TON		$0.00
212	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
213	Milling 0-2" (Total Mill)	4766	SY		$0.00
214	Manhole Risers	6	EA		$0.00
	Total Street #58 - Hundley Dr From Oakwood Ave To Pearl Ave				$0.00
	Street #59 - Dan Tibbs Rd (Length 2640', 24') From Jordan Ln-Patton Rd To City Limit Sign				

215	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	581	TON		$0.00
216	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
217	Milling 0-2" (Total Mill)	7040	SY		$0.00
218	Traffic Control Markings	812.46	SF		$0.00
219	Traffic Control Legends	22.41	SF		$0.00
220	Solid Class 2 Traffic Stripe	0.301	MI		$0.00
221	Solid Temporary Traffic Stripe	0.602	MI		$0.00
222	Dotted White Traffic Stripe	50	LF		$0.00
223	Raised Pavement Markers	60	EA		$0.00
	Total Street #59 - Dan Tibbs Rd From Jordan Ln-Patton Rd To City Limit Sign				$0.00
	Street #60 - Evans Cir (Length 528', Width 26') From Atkins Dr To Cul-De-Sac				
224	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	81.04	TON		$0.00
225	Base Failures Excavate 6"-8" Deep, Replace with 414B 3/4" 6"- 8" Thick Applied in Two (2) 4" Layers	60	SY		$0.00
226	Milling 0-2" (Edgeline Mill)	876.1	SY		$0.00
227	Manhole Risers	2	EA		$0.00
	Total Street #60 - Evans Cir From Atkins Dr To Cul-De-Sac				$0.00

	Street #61 - Jamar Cir (Length 528', Width 18') From Martin Rd To Martin Rd				
228	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	90	TON		$0.00
229	Milling 0-2" (Edgeline Mill)	1068	SY		$0.00
	Total Street #61 - Jamar Cir From Martin Rd To Martin Rd				$0.00
	Street #62 - Greenbrier Rd (Length 975', Width 27') Fron End Of Four Lanes To Success Dr				
230	424A 1/2" Mix 4 Wearing Surface Layer in Place (15% RAP after cleaning and tacking) 1-1/2" Thick	242	TON		$0.00
231	Milling 0-2" (Edgeline Mill)	2925	SY		$0.00
232	Solid Class 2 Traffic Stripe	0.371	MI		$0.00
233	Broken Class 2 Traffic Stripe	0.267	MI		$0.00
234	Solid Temporary Traffic Stripe	0.743	MI		$0.00
235	Broken Temporary Traffic Stripe	0.534	MI		$0.00
236	Dotted White Traffic Stripe	950	LF		$0.00
237	Traffic Control Markings	436.46	SF		$0.00
238	Traffic Control Legends	22.41	SF		$0.00
239	Raised Pavement Markers	160	EA		$0.00
	Total Street #62 - Greenbrier Rd From End Of Four Lanes To Success Dr				$0.00
	TOTAL BID PRICE FOR STREETS #1- #62				$0.00

ALL ITEMS SHALL BE CONSIDERED IN-PLACE. PRICES SHALL INCLUDE ALL LABOR, EQUIPMENT,MATERIALS, AND REMOVALS AS REQUIRED FOR CONSTRUCTION OF THE REQUIRED WORK.
Company_____ Signature_____ Date_____