

**Addendum No. 1**  
**Thomas Avenue and Selma Highway**  
**Stormwater and Sanitary Sewer Improvements**  
**CWSRF Project No. CS010254-14**  
**City of Prattville**  
Civil Southeast Project No. 21P2401

APR 4 22 12:34PM

This Addendum forms a part of the Contract Documents and modifies the original Contract Documents as described. Acknowledge receipt of this Addendum in the space provided in the Proposal.

**Omit Sequence of Construction Project Notes 1 & 2**

- The Project has received the required Wetland Mitigation Credits. All references within the plans and specifications regarding delays in receiving said credits shall be omitted.

**Drainage Pipe Materials**

- Due to expected material supply shortages of Reinforced Concrete Pipe the following drainage pipe materials shall be an acceptable material:
  - 18" – 36" Drainage Pipe shall be A-2000 PVC Drainage Pipe or approved equal.
  - 48" – 72" Drainage Pipe Shall be Type 2 Aluminized Steel Ultra Flow Drainage Pipe or approved equal.
  - ALL pipe to be installed beneath roadways shall be Reinforced Concrete Pipe, Class 3.

**Revised Proposal Sheets Attached**

- The Contractor shall replace the proposal sheets (Sheets 010 – 012) with the attached proposal sheets dated 4/1/2022.
- The revised proposal modifies the drainage pipe pay items.

PROPOSAL - Revised 4/1/2022 (Addendum No. 1)

THOMAS AVENUE AND SELMA HIGHWAY STORMWATER AND SANITARY SEWER IMPROVEMENTS - CWSRF PROJECT NO. CS010254-14

**Base Bid**

ITEM	QTY	UNIT	UNIT PRICE	AMOUNT BID
1. Mobilization	1	LS	\$ _____	\$ _____
2. Traffic Control	1	LS	\$ _____	\$ _____
3. Project Sign	1	LS	\$ _____	\$ _____
4. Erosion Control	1	LS	\$ _____	\$ _____
5. Materials Testing	1	LS	\$ 10,000.00	\$ 10,000.00
6. Bypass Pumping	1	LS	\$ _____	\$ _____
7. Clearing & Grubbing	1	LS	\$ _____	\$ _____
8. Utility Conflict Allowance	1	LS	\$ 25,000.00	\$ 25,000.00
9. Hardscape Restoration Allowance	1	LS	\$ 15,000.00	\$ 15,000.00
10. Earthwork	1	LS	\$ _____	\$ _____
11. Riprap, Class 2	1400	TON	\$ _____	\$ _____
12. Tied Concrete Block Mat	250	SY	\$ _____	\$ _____
13. 18" RCP, Class 3	80	LF	\$ _____	\$ _____
14. 18" A-2000 PVC Pipe	280	LF	\$ _____	\$ _____
15. 24" RCP, Class 3	152	LF	\$ _____	\$ _____
16. 24" A-2000 PVC Pipe	228	LF	\$ _____	\$ _____
17. 30" RCP, Class 3	272	LF	\$ _____	\$ _____
18. 30" A-2000 PVC Pipe	518	LF	\$ _____	\$ _____
19. 36" RCP, Class 3	40	LF	\$ _____	\$ _____
20. 36" A-2000 PVC Pipe	210	LF	\$ _____	\$ _____
21. 48" RCP, Class 3	224	LF	\$ _____	\$ _____
22. 48" Aluminized Steel Pipe	626	LF	\$ _____	\$ _____
23. 54" RCP, Class 3	88	LF	\$ _____	\$ _____
24. 54" Aluminized Steel Pipe	632	LF	\$ _____	\$ _____
25. 60" Aluminized Steel Pipe	140	LF	\$ _____	\$ _____
26. 72" Aluminized Steel Pipe	60	LF	\$ _____	\$ _____
27. Storm Structure 001	1	EA	\$ _____	\$ _____
28. Storm Structure 002	1	EA	\$ _____	\$ _____
29. Storm Structure 003	1	EA	\$ _____	\$ _____
30. Storm Structure 004	1	EA	\$ _____	\$ _____
31. Storm Structure 005	1	EA	\$ _____	\$ _____
32. Storm Structure 006	1	EA	\$ _____	\$ _____
33. Storm Structure 007	1	EA	\$ _____	\$ _____
34. Storm Structure 008	1	EA	\$ _____	\$ _____
35. Storm Structure 009	1	EA	\$ _____	\$ _____
36. Storm Structure 010	1	EA	\$ _____	\$ _____
37. Storm Structure 011	1	EA	\$ _____	\$ _____
38. Storm Structure 013	1	EA	\$ _____	\$ _____
39. Storm Structure 014	1	EA	\$ _____	\$ _____

40. Storm Structure 015	1 EA	\$	\$
41. Storm Structure 016	1 EA	\$	\$
42. Storm Structure 017	1 EA	\$	\$
43. Storm Structure 018	1 EA	\$	\$
44. Storm Structure 019	1 EA	\$	\$
45. Storm Structure 020	1 EA	\$	\$
46. Storm Structure 021	1 EA	\$	\$
47. Storm Structure 022	1 EA	\$	\$
48. Storm Structure 023	1 EA	\$	\$
49. Storm Structure 024	1 EA	\$	\$
50. Storm Structure 025	1 EA	\$	\$
51. Storm Structure 026	1 EA	\$	\$
52. Storm Structure 027	1 EA	\$	\$
53. Storm Structure 028	1 EA	\$	\$
54. Storm Structure 029	1 EA	\$	\$
55. Storm Structure 030	1 EA	\$	\$
56. Storm Structure 031	1 EA	\$	\$
57. Storm Structure 032	1 EA	\$	\$
58. Storm Structure 033	1 EA	\$	\$
59. Storm Structure 034	1 EA	\$	\$
60. Storm Structure 035	1 EA	\$	\$
61. Storm Structure 036	1 EA	\$	\$
62. Storm Structure 037	1 EA	\$	\$
63. Storm Structure 040	1 EA	\$	\$
64. Storm Structure 041	1 EA	\$	\$
65. Storm Structure 042	1 EA	\$	\$
66. Storm Structure 043	1 EA	\$	\$
67. Storm Structure 044	1 EA	\$	\$
68. 18" Sloped Paved Headwall	4 EA	\$	\$
69. 24" Sloped Paved Headwall	1 EA	\$	\$
70. 54" Sloped Paved Headwall	1 EA	\$	\$
71. 48" Vertical Headwall	1 EA	\$	\$
72. Combination Curb & Gutter	1100 LF	\$	\$
73. Concrete Sidewalk, 4" Thick	40 SY	\$	\$
74. Concrete Drive (6" Thick, Includes Wire Mesh)	180 SY	\$	\$
75. Minor Structure Concrete	15 CY	\$	\$
76. Flowable Grout Fill	40 CY	\$	\$
77. Sewer Line Cleaning & TV Inspection, 8" Line	2260 LF	\$	\$
78. Sewer Line Cleaning & TV Inspection, 10" Line	100 LF	\$	\$
79. Point Repair (<6' Deep)	1 EA	\$	\$
80. Point Repair (≥6' to <9' Deep)	1 EA	\$	\$
81. Point Repair (≥ 9' Deep)	1 EA	\$	\$
82. 8" PVC SS Gravity Main, SDR 26 (0'-≤ 6' Depth)	20 LF	\$	\$
83. 8" PVC SS Gravity Main, SDR 26 (>6' - ≤9' Depth)	20 LF	\$	\$

84. 8" PVC SS Gravity Main, SDR 26 (>9' - ≤12' Depth)	20 LF	\$	\$
85. 10" PVC SS Gravity Main, SDR 26 (>6' - ≤9' Depth)	20 LF	\$	\$
86. Internal Obstruction Removal	3 EA	\$	\$
87. Cured In-Place Pipe Liner, 8" Diameter	2260 LF	\$	\$
88. Cured In-Place Pipe Liner, 10" Diameter	100 LF	\$	\$
89. Internal Service Reinstatement	24 EA	\$	\$
90. MH Cone Extension w/ Hinged Cover	3 EA	\$	\$
91. MH Rehabilitation - Cementous Lining	125 VF	\$	\$
92. MH Rehabilitation - Invert Reconstruction	13 EA	\$	\$
93. Milling, 0.0" to 1.5" Thick	7850 SY	\$	\$
94. Asphalt Wearing Surface Layer, 1/2" Max Agg Mix	820 TON	\$	\$
95. Asphalt Patching, 3/4" Max Agg Mix	300 TON	\$	\$
96. Roadway Stone	600 TON	\$	\$
97. Select Backfill	1000 CY	\$	\$
98. Topsoil	1000 CY	\$	\$
99. Solid Sodding	1000 SY	\$	\$
100. Seeding & Mulching	1 LS	\$	\$
101. Traffic Control Markings, Class 2, Type A	150 SF	\$	\$
102. Painted Parking Stripe (Solid Yellow)	400 LF	\$	\$

**Subtotal Base Bid** \$ \_\_\_\_\_

**Deductive Alternate**

ITEM	QTY	UNIT	UNIT PRICE	AMOUNT BID
D.1 Sewer Line Cleaning & TV Inspection, 8" Line	-2260	LF	\$	\$
D.2 Sewer Line Cleaning & TV Inspection, 10" Line	-100	LF	\$	\$
D.3 Point Repair (<6' Deep)	-1	EA	\$	\$
D.4 Point Repair (≥6' to <9' Deep)	-1	EA	\$	\$
D.5 Point Repair (≥ 9' Deep)	-1	EA	\$	\$
D.6 8" PVC SS Gravity Main, SDR 26 (0'-≤ 6' Depth)	-20	LF	\$	\$
D.7 8" PVC SS Gravity Main, SDR 26 (>6' - ≤9' Depth)	-20	LF	\$	\$
D.8 8" PVC SS Gravity Main, SDR 26 (>9' - ≤12' Depth)	-20	LF	\$	\$
D.9 10" PVC SS Gravity Main, SDR 26 (>6' - ≤9' Depth)	-20	LF	\$	\$
D.10 Internal Obstruction Removal	-3	EA	\$	\$
D.11 Cured In-Place Pipe Liner, 8" Diameter	-2260	LF	\$	\$
D.12 Cured In-Place Pipe Liner, 10" Diameter	-100	LF	\$	\$
D.13 Internal Service Reinstatement	-24	EA	\$	\$
D.14 MH Rehabilitation - Cementous Lining	-125	VF	\$	\$
D.15 MH Rehabilitation - Invert Reconstruction	-13	EA	\$	\$

**Subtotal Deductive Alternate** \$ \_\_\_\_\_

**Total Bid (Base - Deduct)** \$ \_\_\_\_\_

**Note: Base bid unit price must match deduct. If not, the lower unit price will be used.**