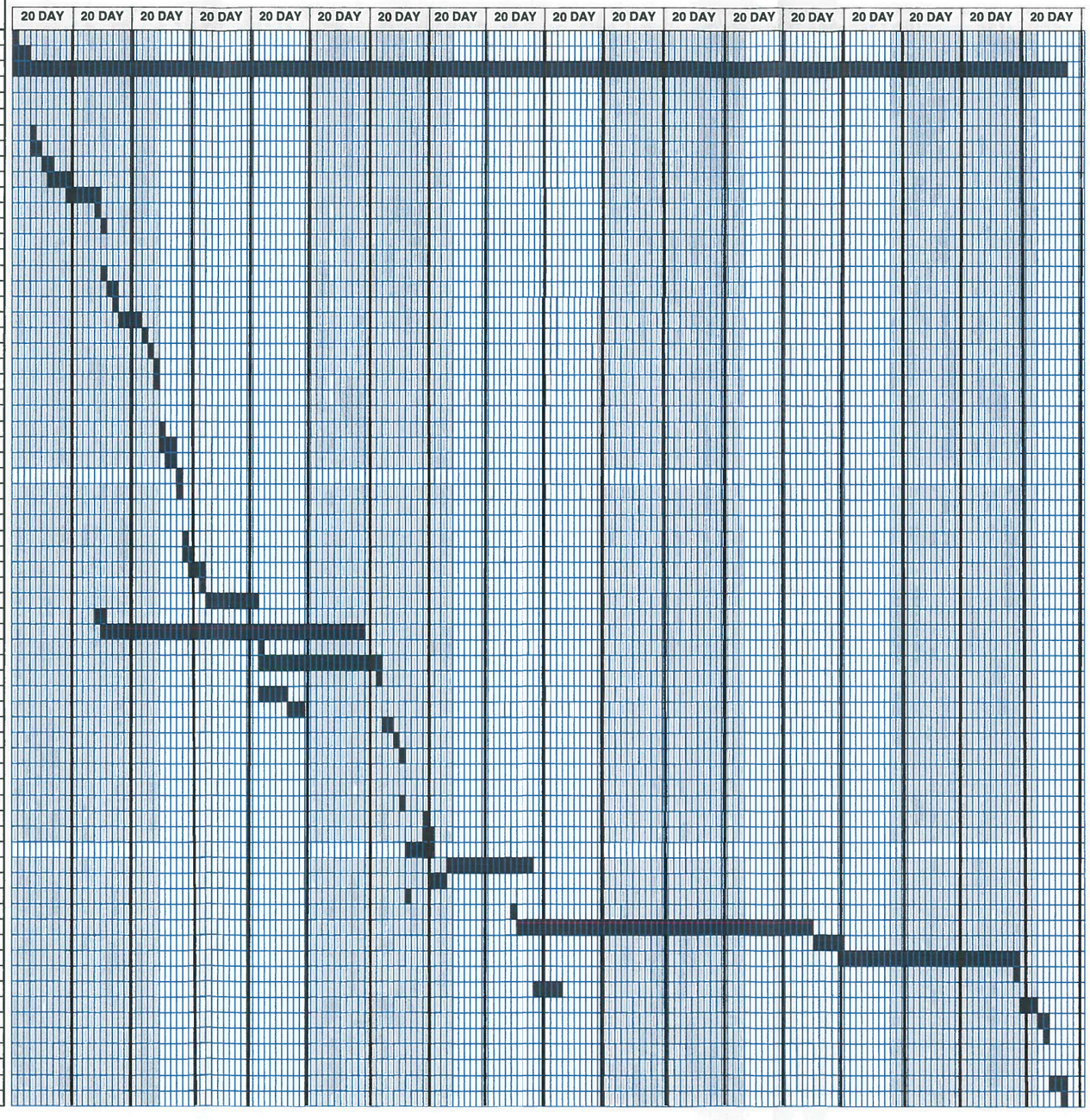
Contract Time Estimate

Rd: IH 35 (EFR), etc. **County:** WEBB

CSJ: 0018-05-095, etc. **Project:** Construction of overlay

2 = # DAYS / CELL

TASK #	Description	Quantity	Unit	Daily Rate	Duration	Pred Task	% Compl	Pred Task	% Compl	Pred Task	% Compl	Start Day	Finish Day
1	Mobilization	1	LS	1	1							1	1
2	Setting Barricades	5	LS	1	5	1	100					2	6
3	Total Project	360	DAYS	1	360	1	0					1	360
4	**CSJ: 0018-05-095, etc.**												
5													
6	**Loc.#1 (0018-05-095, IH 35 EFR)**												
7	Place Traffic Control	1	LS	1	1	2	100					7	7
8	Planing Asph Conc Pav	35,966	SY	12000	3	7	100					8	10
9	Flexible Pavement Repair	5,395	SY	2000	3	8	100					11	13
10	Overlay	4,137	TON	750	6	9	75					14	19
11	Rem/Upgrade MBGF and Curb	2,187	LF	225	10	10	100					20	29
12	Place Final Pavement Markings	30,000	LF	50000	1	11	100					30	30
13	Remove Traffic Control	1	LS	1	1	12	100					31	31
14													
15	**Loc.#2 (3586-01-006, SH255)**												
16	Place Traffic Control	1	LS	1	1	13	100					32	32
17	Flexible Pavement Repair	4,994	SY	2000	3	16	100					33	35
18	Level Up	144	TON	300	1	17	100					36	36
19	Overlay	5,743	TON	750	8	18	100					37	44
20	Rem/Upgrade MBGF	290	LF	150	2	19	100					45	46
21	Backfill	104	STA	100	2	20	100					47	48
22	Place Final Pavement Mark.	30,000	LF	50000	1	21	100					49	49
23	Remove Traffic Control	1	LS	1	1	22	100					50	50
24													
25	**Loc.#3 (0542-01-090,BU59Z)**												
26	Place Traffic Control	1	LS	1	1	23	100					51	51
27	Planing Asph Conc Pav	25,445	SY	7500	4	26	100					52	55
28	Overlay	2,927	TON	750	4	27	25					53	56
29	Place Final Pavement Markings	25,000	LF	50000	1	28	100					57	57
30	Remove Traffic Control	1	LS	1	1	29	100					58	58
31													
32	**Loc.#4 (0086-09-036,SH359)**												
33	Place Traffic Control	1	LS	1	1	30	100					59	59
34	Bridge Planing Asph Conc Pav	28,703	SY	12000	3	33	100					60	62
35	Flexible Pavement Repair	9,624	SY	2000	5	34	50					62	66
36	Level Up	1,107	TON	750	2	35	50					65	66
37	Overlay	22,135	TON	1250	18	36	100					67	84
38	Install Silt Fence	1,610	LF	850	2	11	100					30	31
39	Extend D.S. 2ea. Per Crossing	18	EA	0.2	90	38	50					31	120
40	Install PTB	450	LF	450	1	37	100					85	85
41	Bridge Rail (RAC & SSTR & MBGF)	224	LF	5.6	40	40	100					86	125
42	Remove PTB	450	LF	450	1	41	100					126	126
43	Install MBGF at Drainage Struc.	3,600	LF	360	10	37	100					85	94
44	Backfill	433	STA	100	5	43	100					95	99
45	Rumble Strips	130,000	LF	42000	4	42	100					127	130
46	Place Final Pavement Mark.	110,000	LF	100000	2	45	100					131	132
47	Remove Traffic Control	1	LS	1	1	46	100					133	133
48													
49	**Loc.#5 (0517-0-017,SH16)**												
50	Place Traffic Control	1	LS	1	1	47	100					134	134
51	Bridge Planing Asph Conc Pav	4,200	SY	7500	1	53	75					142	142
52	Level Up	1,846	TON	750	3	53	75					142	144
53	Flexible Pavement Repair	16,050	SY	2000	9	50	100					135	143
54	Overlay	36,913	TON	1250	30	55	100					149	178
55	Underseal	320,982	SY	65000	5	53	100					144	148
56	Install Silt Fence	1,020	LF	850	2	50	100					135	136
57	Install PTB	450	LF	450	1	54	75					172	172
58	Bridge Rail (RAC & SSTR & MBGF)	2,340	LF	23	102	57	100					173	274
59	Move PTB	4,050	LF	450	9	58	100					275	283
60	Install SETs (2 STRUCTURES)	4	EA	0.067	60	59	100					284	343
61	Remove PTB	450	LF	450	1	60	100					344	344
62	Backfill	803	STA	100	9	54	100					179	187
63	Rumble Strips	241,000	LF	42000	6	61	100					345	350
64	Place Final Pavement Mark.	275,000	LF	100000	3	63	100					351	353
65	Remove Traffic Control	1	LS	1	1	64	100					354	354
66													
67	**FINAL PROCESS**												
68	Final Clean-Up	5	LS	1	5	65	100					355	359
69	Remove Final Barricades	1	LS	1	1	68	100					360	360