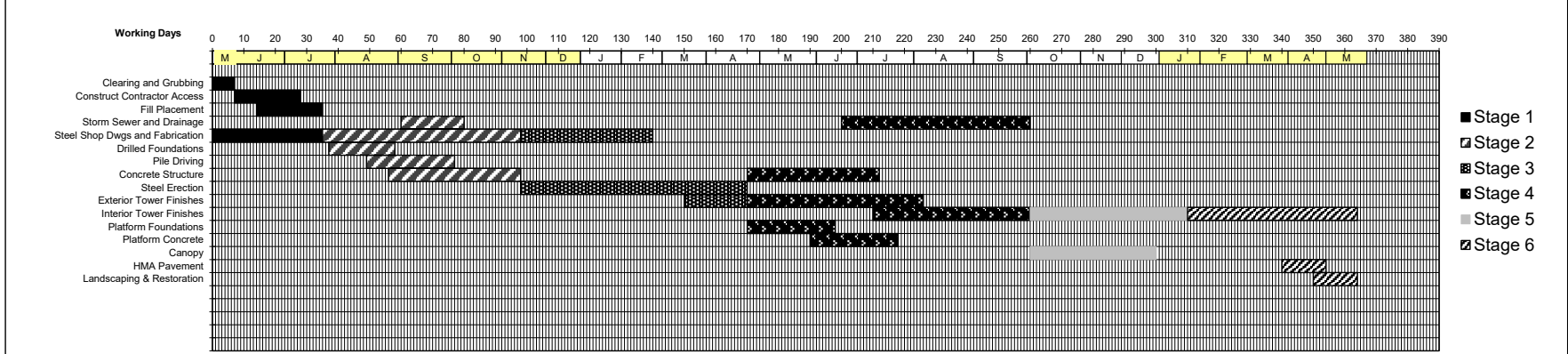


CONTRACT TIME FOR COMPLETION

Wisconsin Department of Transportation DT1923 04/2011

Project ID	1000-57-70	Highway	N/A	Project Title	Milwaukee Amtrak Rail Station Second Platform	Date of Letting	April 11, 2023
Work Type	Rail Station	County	Milwaukee	Project Limits		Probable Date of Beginning	May 22, 2023



ITEM ANALYSIS

Item	Contract Quantity per Stage						Total Quantity	Unit	Production Rate	Working Days (per Stage)	Stage 1		Stage 2		Stage 3		Stage 4		Stage 5		Stage 6	
	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6					Begin	End	Begin	End	Begin	End	Begin	End	Begin	End	Begin	End
Clearing and Grubbing	7						7	DAYS	1	7 / / / / / /	0	7										
Construct Contractor Access	21						21	DAYS	1	21 / / / / / /	7	28										
Fill Placement	21						21	DAYS	1	21 / / / / / /	14	35										
Storm Sewer and Drainage		20		60			80	DAYS	1	/ 20 / / 60 / /			60	80			200	260				
Steel Shop Dwgs and Fabrication	35	63	42				140	DAYS	1	35 / 63 / 42 / / /	0	35	35	98	98	140						
Drilled Foundations		21					21	DAYS	1	/ 21 / / / / /			37	58								
Pile Driving		28					28	DAYS	1	/ 28 / / / / /			49	77								
Concrete Structure		42		42			84	DAYS	1	/ 42 / / 42 / /			56	98			170	212				
Steel Erection			72				72	DAYS	1	/ / 72 / / / /					98	170						
Exterior Tower Finishes			20	56			76	DAYS	1	/ / / 20 / 56 / /					150	170	170	226				
Interior Tower Finishes				50	50	54	154	DAYS	1	/ / / / 50 / 50 / 54							210	260	260	310	310	364
Platform Foundations				28			28	DAYS	1	/ / / / 28 / /							170	198				
Platform Concrete				28			28	DAYS	1	/ / / / 28 / /							190	218				
Canopy					40		40	DAYS	1	/ / / / / 40 /									260	300		
HMA Pavement						14	14	DAYS	1	/ / / / / / 14											340	354
Landscaping & Restoration						14	14	DAYS	1	/ / / / / / 14											350	364

Month	Date		Days			Possible Work Days	Probable Working Days		
	Begin	End	Month	Total	Holiday		%	Month	Total
M	5/22/2023	5/31/2023	10	10	1	7	80	6	6
J	6/1/2023	6/30/2023	30	40		22	65	14	20
J	7/1/2023	7/31/2023	31	71	1	20	80	16	36
A	8/1/2023	8/31/2023	31	102		23	85	20	56
S	9/1/2023	9/30/2023	30	132	1	20	85	17	73
O	10/1/2023	10/31/2023	31	163		22	73	16	89
N	11/1/2023	11/30/2023	30	193	2	20	70	14	103
D	12/1/2023	12/31/2023	31	224	2	19	58	11	114
J	1/1/2024	1/31/2024	31	255	1	22	61	13	127
F	2/1/2024	2/28/2024	28	283		20	65	13	140
M	3/1/2024	3/31/2024	31	314		21	65	14	154
A	4/1/2024	4/30/2024	30	344		22	77	17	171
M	5/1/2024	5/31/2024	31	375	1	22	80	18	189
J	6/1/2024	6/30/2024	30	405		20	65	13	202
J	7/1/2024	7/31/2024	31	436	1	22	80	18	220
A	8/1/2024	8/31/2024	31	467		22	85	19	239
S	9/1/2024	9/30/2024	30	497	1	20	85	17	256
O	10/1/2024	10/31/2024	31	528		23	73	17	273
N	11/1/2024	11/30/2024	30	558	2	19	70	13	286
D	12/1/2024	12/31/2024	31	589	2	20	58	12	298
J	1/1/2025	1/31/2025	31	620	1	22	61	13	311
F	2/1/2025	2/28/2025	28	648		20	73	15	326
M	3/1/2025	3/31/2025	31	679	2	19	70	13	339
A	4/1/2025	4/30/2025	30	709	2	20	58	12	351
M	5/1/2025	5/31/2025	31	740	1	21	61	13	364

REMARKS

Stage 1: Mobilization, clear and grub site, construct temporary contractor access points, and begin shop drawings.
 Stage 2: Continue shop drawings and fabrication, pile drive, drill foundations, and start the concrete structure for the towers.
 Stage 3: Continue shop drawings and fabrication, continue concrete work for towers, begin steel erection, and at the end of the stage begin exterior tower finishes.
 Stage 4: Continue work on towers and finishes, start the platform foundations and concrete, start storm sewer work.
 Stage 5: Complete storm sewer work, continue tower finishes,
Calendar Days 740
Working Days 364
Completion Date June 30, 2025

CONSTRUCTION YEAR: 2023
2024
2025

Prepared By