



# Document G701® – 2017

## Change Order

**PROJECT:** *(Name and address)*  
City of Crossville Fire Station #2  
Crossville, TN

**CONTRACT INFORMATION:**  
Contract For:  
Date: 09-03-2025

**CHANGE ORDER INFORMATION:**  
Change Order Number: 001  
Date: 09-03-2025

**OWNER:** *(Name and address)*  
City of Crossville, TN  
392 N. Main St.  
Crossville, TN 38555

**ARCHITECT:** *(Name and address)*  
Upland Design Group PLLC  
P. O. Box 1026  
Crossville, TN 38557

**CONTRACTOR:** *(Name and address)*  
King Construction Group, Inc.  
3307 Burgess Falls Road  
Cookeville, TN 38506

**THE CONTRACT IS CHANGED AS FOLLOWS:**

*(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)*

Add 41 days to the contract due to weather.

The original Contract Sum was	\$ 3,487,400.00
The net change by previously authorized Change Orders	\$ 0.00
The Contract Sum prior to this Change Order was	\$ 3,487,400.00
The Contract Sum will be unchanged by this Change Order in the amount of	\$ 0.00
The new Contract Sum including this Change Order will be	\$ 3,487,400.00

The Contract Time will be increased by Forty-One (41) days.  
The new date of Substantial Completion will be January 19, 2026

**NOTE:** This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

**NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.**

ARCHITECT *(Signature)*

BY: Brian H. Templeton, Principal  
*(Printed name, title, and license number if required)*

9/3/25  
Date

CONTRACTOR *(Signature)*

BY: Brian King, President  
*(Printed name and title)*

Date

OWNER *(Signature)*

BY: R.J. Crawford, Mayor  
*(Printed name and title)*

Date

## SECTION 01 26 25 MONTHLY WEATHER DELAY REPORT

This form is to be submitted with the subsequent month's application for payment.

Project Name:				City of Crossville Fire Station # 2	
Month and Year:				December	20 24
Date	Precipitation (inches)	Temperature (deg F)	Wind Speed (M.P.H)	Delay Claimed (Precipitation, Temperature, Wind or Dry-out)	Work scheduled on the critical path for the day that a delay is being claimed
1					
2					
3	.12			Precip	Sitework
4					
5					
6					
7					
8	.47			Precip	Sitework
9	.71			Precip.	Sitework
10				DRYOUT	Sitework
11	.23			Precip	Sitework
12				Dryout	Sitework
13					
14					
15	.45			Precip.	Sitework
16	.54			Precip.	Sitework
17	.24			Precip.	Sitework
18	.64			Precip.	Sitework
19				DRYOUT	Sitework
20				DRYOUT	Sitework
21					
22					
23					
24					
25					
26					
27	.79			PRECIP	Sitework
28	.07			DRYOUT	Sitework
29				DRYOUT	Sitework
30					
31	.15			PRECIP	Sitework
Contractor shall provide daily jobsite logs and NOAA weather data for each day for which a delay is being claimed				16	Total number of days this month with delay due to weather
				11	Baseline number from Section 01 26 20 or 01 26 23
				5	Claimable days this month = Total – Baseline (may be negative)

For Designer Use Only	
Previously accepted Weather Delay Days	
Accepted Weather Delay Days this month	
Cumulative accepted Weather Delay Days	Designer Signature
Designer shall review delay claims in conjunction with the Owner and return one signed copy to each month to the Contractor and Owner for record. Contract Time will be adjusted through a Change Order prior to Substantial Completion to reflect total accepted Weather Delay Days.	

END OF SECTION

**01 26 25**

*DEC*

**Record of Climatological Observations**

These data are quality controlled and may not be identical to the original observations.  
Generated on 01/02/2025

Year	Month	Day	Temperature (F)		At Obs.	Precipitation			Evaporation		"Soil Temperature (F)"									
			"24 Hrs. Ending at Observation Time" Max.	Min.		24 Hour Amounts Ending at Observation Time Rain, Melted Snow, Etc. (in)	F i a g	Snow, Ice Pellets, Hail (in)	F i a g	At Obs. Time Snow, Ice Pellets, Hail, Ice on Ground (in)	24 Hour Wind Movement (ml)	Amount of Evap. (in)	Ground Cover (see *)	4 in. Depth		8 in. Depth				
2024	12	01	42	29		0.00														
2024	12	02	37	22		T														
2024	12	03	28	18		T														
2024	12	04	51	20		0.00														
2024	12	05	45	15		T														
2024	12	06	35	12		0.00														
2024	12	07	49	16		0.00														
2024	12	08	56	33		0.47														
2024	12	09	56	43		0.71														
2024	12	10	65	44		T														
2024	12	11	44	28		T														
2024	12	12	44	23		0.00														
2024	12	13	50	27		0.00														
2024	12	14	55	33		0.04														
2024	12	15	48	45		0.45														
2024	12	16	56	46		0.54														
2024	12	17	57	51		0.24														
2024	12	18	63	36		0.64														
2024	12	19	43	31		0.00														
2024	12	20	36	28		0.00														
2024	12	21	33	22		0.00														
2024	12	22	42	18		0.00														
2024	12	23	46	25		0.00														
2024	12	24	52	29		0.00														
2024	12	25	56	31		0.00														
2024	12	26	54	42		0.00														
2024	12	27	51	45		0.89														
2024	12	28	57	50		0.07														
2024	12	29	58	47		0.72														
2024	12	30	57	47		0.00														
2024	12	31																		
Summary			47	31		4.77														

Empty, or blank, cells indicate that a data observation was not reported.

Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brown grass; 5=Soil; 6=Straw mulch; 7=Grass mulch; 8=Bare mulch; 0=Unknown  
\*This data value failed one of NCEI's quality control tests.  
\*At Obs. " = Temperature at time of observation

"T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.

"A" values in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.  
Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

## SECTION 01 26 25 MONTHLY WEATHER DELAY REPORT

This form is to be submitted with the subsequent month's application for payment.

Project Name:				City of Crossville Fire Station # 2	
Month and Year:				January	2025
Date	Precipitation (inches)	Temperature (deg F)	Wind Speed (M.P.H)	Delay Claimed (Precipitation, Temperature, Wind or Dry-out)	Work scheduled on the critical path for the day that a delay is being claimed
1					
2					
3					
4		20-35		Temp.	Sitework
5	.81			Precip	Sitework
6	.21			Precip	Sitework
7	x			Dryout	Sitework
8		15-23		Temp	Sitework
9		11-32		Temp	Sitework
10	.30			Precip	Sitework
11		24-29		Temp	Sitework
12		17-37		Temp	Sitework
13					
14		13-39		Temp	Sitework
15		17-38		Temp	Sitework
16					
17					
18	.39			Precip	Sitework
19		9-34		Temp	Sitework
20		1-18		Temp	Sitework
21		6-18		Temp	Sitework
22		2-29		Temp	Sitework
23		14-37		Temp	Sitework
24		17-36		Temp	Sitework
25					
26					
27					
28					
29					
30	.12			Precip	Sitework
31	1.16			Precip	Sitework
Contractor shall provide daily jobsite logs and NOAA weather data for each day for which a delay is being claimed				20	Total number of days this month with delay due to weather
				12	Baseline number from Section 01 26 20 or 01 26 23
				8	Claimable days this month = Total – Baseline (may be negative)

For Designer Use Only	
Previously accepted Weather Delay Days	
Accepted Weather Delay Days this month	
Cumulative accepted Weather Delay Days	Designer Signature
<small>Designer shall review delay claims in conjunction with the Owner and return one signed copy to each month to the Contractor and Owner for record. Contract Time will be adjusted through a Change Order prior to Substantial Completion to reflect total accepted Weather Delay Days.</small>	

END OF SECTION

**Record of Climatological Observations**  
These data are quality controlled and may not be identical to the original observations.

Current Location: Elev: 1865 ft. Lat: 35.9510° N Lon: 85.0814° W  
Station: **CROSSVILLE MEMORIAL AIRPORT, TN US USW00003847**

Generated on 02/04/2025

Observation Time Temperature: Unknown Observation Time Precipitation: 2400

Year	Month	Day	Temperature (F)		At Obs.	24 Hour Amounts Ending at Observation Time			Precipitation			Evaporation			Soil Temperature (F)				
			"24 Hrs. Ending at" Observation Time			Rain, Melted Snow, Etc. (in)	Ending at Observation Time		At Obs. Time	24 Hour Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	4 in. Depth		8 in. Depth				
			Max.	Min.			F I a g	Snow, Ice Pellets, Hail (in)					F I a g	Snow, Ice Pellets, Hail, Ice on Ground (in)	Max.	Min.	Max.	Min.	
2025	01	01	37	24	T														
2025	01	02	42	22	0.00														
2025	01	03	38	24	T														
2025	01	04	35	20	0.00														
2025	01	05	45	28	0.81														
2025	01	06	48	22	0.21														
2025	01	07	24	19	0.00														
2025	01	08	23	15	T														
2025	01	09	32	11	0.00														
2025	01	10	29	23	0.30														
2025	01	11	29	24	T														
2025	01	12	37	17	0.00														
2025	01	13	41	22	0.00														
2025	01	14	39	13	0.00														
2025	01	15	38	17	0.00														
2025	01	16	46	25	0.00														
2025	01	17	50	22	0.05														
2025	01	18	45	34	0.39														
2025	01	19	34	9	T														
2025	01	20	18	1	0.00														
2025	01	21	18	6	0.00														
2025	01	22	29	2	0.00														
2025	01	23	37	14	0.00														
2025	01	24	36	17	T														
2025	01	25	45	15	0.00														
2025	01	26	45	29	0.02														
2025	01	27	42	26	0.04														
2025	01	28	51	24	0.00														
2025	01	29	57	34	0.00														
2025	01	30	56	29	0.12														
2025	01	31	56	43	1.16														
Summary			39	20	3.10														

Empty, or blank, cells indicate that a data observation was not reported.

\*Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

"s" This data value failed one of NCEI's quality control tests. "At Obs." = Temperature at time of observation

"T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.

"A" values in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

## SECTION 01 26 25 MONTHLY WEATHER DELAY REPORT

This form is to be submitted with the subsequent month's application for payment.

Project Name:				City of Crossville Fire Station # 2	
Month and Year:				February	2025
Date	Precipitation (inches)	Temperature (deg F)	Wind Speed (M.P.H)	Delay Claimed (Precipitation, Temperature, Wind or Dry-out)	Work scheduled on the critical path for the day that a delay is being claimed
1					
2					
3					
4					
5					
6	.22			Rain	Sitework / Building Pad
7				Dryout	Sitework / Building Pad
8	.32			Rain	Sitework / Building Pad
9	.09			Rain	Sitework / Building Pad
10	.12			Rain	Sitework / Building Pad
11	1.12			Rain	Sitework / Building Pad
12	1.19			Rain	Sitework / Foundations
13	.02			Dryout	Sitework / Foundations
14				Dryout	Sitework / Foundations
15	.40			Rain	Sitework / Foundations
16	.86			Rain	Sitework / Foundations
17		x			Sitework / Foundations
18		x			Sitework / Foundations
19		x			Sitework / Foundations
20		x			Sitework / Foundations
21		x			Sitework / Foundations
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
Contractor shall provide daily jobsite logs and NOAA weather data for each day for which a delay is being claimed			16	Total number of days this month with delay due to weather	
			11	Baseline number from Section 01 26 20 or 01 26 23	
			5	Claimable days this month = Total – Baseline (may be negative)	

For Designer Use Only		
Previously accepted Weather Delay Days		
Accepted Weather Delay Days this month		
Cumulative accepted Weather Delay Days		Designer Signature
Designer shall review delay claims in conjunction with the Owner and return one signed copy to each month to the Contractor and Owner for record. Contract Time will be adjusted through a Change Order prior to Substantial Completion to reflect total accepted Weather Delay Days.		

END OF SECTION

U.S. Department of Commerce  
 National Oceanic & Atmospheric Administration  
 National Environmental Satellite, Data, and Information Service  
 Current Location: Elev: 1865 ft. Lat: 35.9510° N Lon: 85.0814° W  
 Station: **CROSSVILLE MEMORIAL AIRPORT, TN US USW00003947**

**Record of Climatological Observations**  
 These data are quality controlled and may not be identical to the original observations.  
 Generated on 03/03/2025

National Centers for Environmental Information  
 151 Patton Avenue  
 Asheville, North Carolina 28801

Observation Time Temperature: Unknown Observation Time Precipitation: 2400

Year	Month	Day	Temperature (F)		At Obs.	Precipitation			Evaporation		Soil Temperature (F)								
			"24 Hrs. Ending at Observation Time" Max.	Min.		24 Hour Amounts Ending at Observation Time Rain, Melted Snow, Etc. (in)	F i a g	Snow, Ice Pellets, Hail (in)	F i a g	At Obs. Time Snow, Ice Pellets, Hail, Ice on Ground (in)	24 Hour Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	4 in. Depth Max. Min.		8 in. Depth Max. Min.			
2025	02	01	47	31		0.00													
2025	02	02	61	38		0.00													
2025	02	03	68	40		0.00													
2025	02	04	70	46		0.00													
2025	02	05	69	43		T													
2025	02	06	64	47		0.22													
2025	02	07	54	40		0.00		0.0		0.0									
2025	02	08	66	48		0.32				0.0									
2025	02	09	53	33		0.09		0.0											
2025	02	10	48	29		0.12													
2025	02	11	43	34		1.12													
2025	02	12	52	42		1.19													
2025	02	13	50	23		0.02													
2025	02	14	47	20		0.00													
2025	02	15	55	42		0.40													
2025	02	16	55	23		0.86													
2025	02	17	34	21		0.00													
2025	02	18	40	24		0.00													
2025	02	19	27	18		0.05													
2025	02	20	20	9		T													
2025	02	21	35	7		0.00													
2025	02	22	41	15		0.00													
2025	02	23	49	19		0.00													
2025	02	24	60	23		0.00													
2025	02	25	66	37		0.00													
2025	02	26	72	31		0.00													
2025	02	27	59	44		0.01													
2025	02	28	60	30		0.00													
Summary			52	31		4.40													

Empty, or blank, cells indicate that a data observation was not reported.  
 \*Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass mulch; 8=Bare mulch; 0=Unknown  
 \*g" This data value failed one of NCEI's quality control tests. "At Obs." = Temperature at time of observation  
 \*T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.  
 \*A" values in the Precipitation or Snow category above indicate a "trace" value was recorded.  
 Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

**SECTION 01 26 25  
MONTHLY WEATHER DELAY REPORT**

This form is to be submitted with the subsequent month's application for payment.

Project Name:		City of Crossville Fire Station # 2			
Month and Year:		April		20 25	
Date	Precipitation (inches)	Temperature (deg F)	Wind Speed (M.P.H)	Delay Claimed (Precipitation, Temperature, Wind or Dry-out)	Work scheduled on the critical path for the day that a delay is being claimed
1					
2					
3					
4					
5	.18			Rain	
6	1.63			Rain	Sitework / Building Pad
7	.01			Dryout	Sitework / Building Pad
8				Dryout	Sitework / Building Pad
9					
10	.36			Rain	Sitework / Building Pad
11					
12					
13					
14					
15	.1			Rain	Sitework / Slab
16					
17					
18					
19					
20					
21	.52			Rain	Sitework / Slab
22				Dryout	Sitework / Slab
23	.17			Rain	Sitework / Slab
24	.34			Rain	Sitework / Slab
25	.33			Rain	Sitework / Slab
26	.04			Dryout	Sitework / Slab
27					
28					
29					
30	.46			Rain	Sitework / Slab
31					
Contractor shall provide daily jobsite logs and NOAA weather data for each day for which a delay is being claimed			11	Total number of days this month with delay due to weather	
			7	Baseline number from Section 01 26 20 or 01 26 23	
			4	Claimable days this month = Total – Baseline (may be negative)	

For Designer Use Only	
Previously accepted Weather Delay Days	
Accepted Weather Delay Days this month	
Cumulative accepted Weather Delay Days	Designer Signature
Designer shall review delay claims in conjunction with the Owner and return one signed copy to each month to the Contractor and Owner for record. Contract Time will be adjusted through a Change Order prior to Substantial Completion to reflect total accepted Weather Delay Days.	

END OF SECTION

Current Location: Elev: 1865 ft. Lat: 35.9510° N Lon: 85.0814° W  
Station: CROSSVILLE MEMORIAL AIRPORT, TN US USW00003847

### Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations.  
Generated on 05/05/2025

Observation Time Temperature: Unknown Observation Time Precipitation: 2400

Year	Month	Day	Temperature (F)		At Obs.	24 Hour Amounts Ending at Observation Time			Precipitation		Evaporation		Soil Temperature (F)						
			Max.	Min.		Rain, Melted Snow, Etc. (in)	F 1 2 9	Snow, Ice Pellets, Hail (in)	F 1 2 9	At Obs. Time	24 Hour Wind Movement (in)	Amount of Evap. (in)	Ground Cover (see *)	4 in. Depth		8 in. Depth			
2025	04	01	63	38		T		0.0											
2025	04	02	76	53		T													
2025	04	03	79	66		0.00													
2025	04	04	83	67		0.00		0.0											
2025	04	05	80	61		0.18													
2025	04	06	61	50		1.63		0.0											
2025	04	07	50	37		0.01													
2025	04	08	46	34		0.00													
2025	04	09	64	29		0.00													
2025	04	10	67	48		0.36													
2025	04	11	53	39		0.00													
2025	04	12				0.00													
2025	04	13				0.00													
2025	04	14				0.00													
2025	04	15	60	44		0.09													
2025	04	16	65	34		0.00													
2025	04	17	71	37		0.00													
2025	04	18	79	59		0.00													
2025	04	19	82	60		0.00													
2025	04	20	80	57		0.00													
2025	04	21	68	61		0.52													
2025	04	22				T													
2025	04	23				0.17													
2025	04	24				0.34													
2025	04	25				0.33													
2025	04	26				0.04													
2025	04	27				0.00													
2025	04	28				0.00													
2025	04	29				0.00													
2025	04	30				0.46													
Summary			56	40		4.13		0.0											

Empty, or blank, cells indicate that a data observation was not reported.

\*Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass mulch; 8=Bare mulch; 0=Unknown  
\*S\* This data value failed one of NCEI's quality control tests.  
\*A\* values in the Precipitation or Snow category above indicate a "trace" value was recorded.

\*T\* values in the Precipitation or Snow category above indicate a "trace" value was recorded.  
\*A\* values in the Precipitation or Snow category above indicate a "trace" value was recorded.  
Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

**SECTION 01 26 25  
MONTHLY WEATHER DELAY REPORT**

This form is to be submitted with the subsequent month's application for payment.

Project Name:				City of Crossville Fire Station # 2	
Month and Year:				May	2025
Date	Precipitation (inches)	Temperature (deg F)	Wind Speed (M.P.H)	Delay Claimed (Precipitation, Temperature, Wind or Dry-out)	Work scheduled on the critical path for the day that a delay is being claimed
1	.02				
2	1.23			Rain	Sitework / Framing
3	.93			Rain	Sitework / Framing
4	.02			Dryout	Sitework / Framing
5	.05			Dryout	Sitework / Framing
6					
7	.08				
8					
9					
10	.02				
11	.58			Rain	Sitework / Framing
12	.65			Rain	Sitework / Framing
13	.23			Rain	Sitework / Framing
14				Dryout	Sitework / Framing
15					
16	.01				
17					
18					
19	.16			Rain	Sitework / Framing
20	1.21			Rain	Sitework / Framing
21	.52			Rain	Sitework / Framing
22				Dryout	Sitework / Framing
23				Dryout	Sitework / Framing
24					
25	.66			Rain	Sitework / Framing
26	.13			Rain	Sitework / Framing
27	1.04			Rain	Sitework / Framing
28	.17			Rain	Sitework / Framing
29	.03			Dryout	Sitework / Framing
30	.23			Rain	Sitework / Framing
31				Dryout	Sitework / Framing
Contractor shall provide daily jobsite logs and NOAA weather data for each day for which a delay is being claimed				20	Total number of days this month with delay due to weather
				7	Baseline number from Section 01 26 20 or 01 26 23
				13	Claimable days this month = Total – Baseline (may be negative)

For Designer Use Only		
Previously accepted Weather Delay Days		
Accepted Weather Delay Days this month		
Cumulative accepted Weather Delay Days		Designer Signature
Designer shall review delay claims in conjunction with the Owner and return one signed copy to each month to the Contractor and Owner for record. Contract Time will be adjusted through a Change Order prior to Substantial Completion to reflect total accepted Weather Delay Days.		

END OF SECTION

U.S. Department of Commerce  
 National Oceanic & Atmospheric Administration  
 National Environmental Satellite, Data, and Information Service  
 Current Location: Elev: 1865 ft. Lat: 35.9510° N Lon: 85.0814° W  
 Station: **CROSSVILLE MEMORIAL AIRPORT, TN US USW00003847**

**Record of Climatological Observations**  
 These data are quality controlled and may not be identical to the original observations.  
 Generated on 06/02/2025

National Centers for Environmental Information  
 151 Patton Avenue  
 Asheville, North Carolina 28801  
 Observation Time Temperature: Unknown Observation Time Precipitation: 2400

Year	Month	Day	Temperature (F)		At Obs.	24 Hour Amounts Ending at Observation Time			Evaporation		Soil Temperature (F)				
			"24 Hrs. Ending at" Observation Time	Max.		Min.	Rain, Melted Snow, Etc. (in)	Falling	Snow, Ice Pellets, Hail (in)	Falling	At Obs. Time	24 Hour Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	4 in. Depth
												Max.	Min.	Max.	Min.
2025	05	01	72	61		0.02									
2025	05	02	77	58		1.23		0.0							
2025	05	03	60	51		0.93									
2025	05	04	57	45		0.02									
2025	05	05	54	45		0.05									
2025	05	06	68	46		0.00									
2025	05	07	59	50		0.08									
2025	05	08	76	58		0.00									
2025	05	09	72	52		0.00									
2025	05	10	67	48		0.02									
2025	05	11	76	54		0.58									
2025	05	12	72	60		0.65									
2025	05	13	71	56		0.23									
2025	05	14	76	57		0.00									
2025	05	15	79	64		0.00									
2025	05	16	80	69		0.01									
2025	05	17													
2025	05	18	79	59		0.00									
2025	05	19	79	60		0.16									
2025	05	20	78	62		1.21									
2025	05	21	73	55		0.00									
2025	05	22	71	53		T									
2025	05	23	67	45		0.00									
2025	05	24	66	46		0.00									
2025	05	25	73	55		0.66									
2025	05	26	65	56		0.13									
2025	05	27	70	61		1.04									
2025	05	28	77	60		0.17									
2025	05	29	70	61		0.03									
2025	05	30	68	53		0.23									
2025	05	31													
Summary			66	52		7.45		0.0							

Empty, or blank, cells indicate that a data observation was not reported.  
 \*Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Soil; 6=Straw mulch; 7=Grass mulch; 8=Bare mulch; 0=Unknown  
 \*s\* This data value failed one of NCEI's quality control tests. \*At Obs.\* = Temperature at time of observation  
 \*T\* values in the Precipitation or Snow category above indicate a "trace" value was recorded.  
 \*A\* values in the Precipitation Flag or the Snow Flag column indicate a multiday total accumulated since last measurement, is being used.  
 Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

## SECTION 01 26 25 MONTHLY WEATHER DELAY REPORT

This form is to be submitted with the subsequent month's application for payment.

Project Name:				City of Crossville Fire Station # 2	
Month and Year:				June	20 25
Date	Precipitation (inches)	Temperature (deg F)	Wind Speed (M.P.H)	Delay Claimed (Precipitation, Temperature, Wind or Dry-out)	Work scheduled on the critical path for the day that a delay is being claimed
1					
2					
3					
4					
5					
6	.39			Rain	Sitework / Framing
7	.22			Rain	Sitework / Framing
8	.19			Rain	Sitework / Framing
9	.10			Rain	Sitework / Framing
10	.02			Dryout	Sitework / Framing
11					
12	.37			Rain	Sitework / Framing
13	1.06			Rain	Sitework / Framing
14	.28			Rain	Sitework / Framing
15	.04			Dryout	Sitework / Framing
16	.04			Dryout	Sitework / Framing
17	.77			Rain	Sitework / Framing
18	.04			Dryout	Sitework / Framing
19	.26			Rain	Sitework / Framing
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
Contractor shall provide daily jobsite logs and NOAA weather data for each day for which a delay is being claimed				13	Total number of days this month with delay due to weather
				6	Baseline number from Section 01 26 20 or 01 26 23
				7	Claimable days this month = Total – Baseline (may be negative)

For Designer Use Only	
Previously accepted Weather Delay Days	
Accepted Weather Delay Days this month	
Cumulative accepted Weather Delay Days	Designer Signature
Designer shall review delay claims in conjunction with the Owner and return one signed copy to each month to the Contractor and Owner for record. Contract Time will be adjusted through a Change Order prior to Substantial Completion to reflect total accepted Weather Delay Days.	

END OF SECTION

Current Location: Elev: 1865 ft. Lat: 35.9510° N Lon: 85.0814° W  
Station: CROSSVILLE MEMORIAL AIRPORT, TN US USW00003847

**Record of Climatological Observations**  
These data are quality controlled and may not be identical to the original observations.  
Generated on 06/25/2025

Year	Month	Day	Temperature (F)		At Obs.	Precipitation			Evaporation		Soil Temperature (F)								
			"24 Hrs. Ending at Observation Time"	Max.		Min.	24 Hour Amounts Ending at Observation Time	At Obs. Time	24 Hour Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	4 in. Depth		8 in. Depth					
						Rain, Melted Snow, Etc. (in)	Fog	Snow, Ice Pellets, Hail (in)	Fog	Snow, Ice Pellets, Hail, Ice on Ground (in)					Max.	Min.	Max.	Min.	
2025	06	01	75	58		0.00													
2025	06	02	81	55		0.00													
2025	06	03	81	59		0.00													
2025	06	04	81	63		0.00													
2025	06	05	81	64		0.00													
2025	06	06	82	64		0.39													
2025	06	07	79	65		0.22													
2025	06	08	78	62		0.19													
2025	06	09	78	58		0.10													
2025	06	10	79	59		0.02													
2025	06	11	81	57		0.00													
2025	06	12	81	59		0.37													
2025	06	13	81	65		1.06													
2025	06	14	79	65		0.28													
2025	06	15	82	68		0.04													
2025	06	16	82	67		0.04													
2025	06	17	81	66		0.77													
2025	06	18	82	68		0.04													
2025	06	19	77	65		0.26													
2025	06	20	83	64		0.00													
2025	06	21	86	62		0.00													
2025	06	22	87	68		0.00													
2025	06	23	89	66		0.00													
2025	06	24																	
2025	06	25																	
2025	06	26																	
2025	06	27																	
2025	06	28																	
2025	06	29																	
2025	06	30																	
Summary			78	60		3.78													

Empty, or blank, cells indicate that a data observation was not reported.  
\*Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Soil; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown  
"s" This data value failed one of NCEI's quality control tests. "At Obs." = Temperature at time of observation  
"T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.  
"A" values in the Precipitation Flag or the Snow Flag column indicate a multi-day total, accumulated since last measurement, is being used.  
Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

## SECTION 01 26 25 MONTHLY WEATHER DELAY REPORT

This form is to be submitted with the subsequent month's application for payment.

Project Name:				City of Crossville Fire Station # 2	
Month and Year:				July	20 25
Date	Precipitation (inches)	Temperature (deg F)	Wind Speed (M.P.H)	Delay Claimed (Precipitation, Temperature, Wind or Dry-out)	Work scheduled on the critical path for the day that a delay is being claimed
1	.11				Sitework / Framing
2					
3					
4					
5					
6					
7					
8					
9	.32			Rain	Sitework / Masonry
10					
11					
12					
13	.42			Rain	Sitework / Masonry
14					
15					
16	1.05			Rain	Sitework / Framing / Masonry
17	.14			Rain	Sitework / Framing / Masonry
18	x			Dryout	Sitework / Framing / Masonry
19	1.08			Rain	Sitework / Framing / Masonry
20	x			Dryout	Sitework / Framing / Masonry
21	.16			Rain	Sitework / Framing / Masonry
22					
23	.15			Rain	Sitework / Framing / Masonry
24					
25					
26					
27					
28					
29	.16			Rain	Masonry
30					
31					
Contractor shall provide daily jobsite logs and NOAA weather data for each day for which a delay is being claimed				11	Total number of days this month with delay due to weather
				7	Baseline number from Section 01 26 20 or 01 26 23
				4	Claimable days this month = Total – Baseline

For Designer Use Only	
Previously accepted Weather Delay Days	
Accepted Weather Delay Days this month	
Cumulative accepted Weather Delay Days	Designer Signature
Designer shall review delay claims in conjunction with the Owner and return one signed copy to each month to the Contractor and Owner for record. Contract Time will be adjusted through a Change Order prior to Substantial Completion to reflect total accepted Weather Delay Days.	

END OF SECTION

Current Location: Elev: 1865 ft. Lat: 35.9510° N Lon: 85.0814° W  
Station: **CROSSVILLE MEMORIAL AIRPORT, TN US USW00003847**  
Observation Time Temperature: Unknown Observation Time Precipitation: 2400

Year	Month	Day	Temperature (F)		Precipitation			Evaporation			Soil Temperature (F)								
			"24 Hrs. Ending at Observation Time"		24 Hour Amounts Ending at Observation Time		At Obs. Time		24 Hour Wind Movement (mi)	Amount of Evap. (in)	4 in. Depth		8 in. Depth						
			Max.	Min.	At Obs.	Rain, Melted Snow, Etc. (in)	F I a g	Snow, Ice Pellets, Hall (in)			F I a g	Snow, Ice Pellets, Hall, Ice on Ground (in)	Ground Cover (see *)	Max.	Min.	Ground Cover (see *)	Max.	Min.	
2025	07	01	84	69		0.11													
2025	07	02	84	64		0.00													
2025	07	03	84	61		0.00													
2025	07	04	88	62		0.00													
2025	07	05	88	64		0.00													
2025	07	06	88	65		0.00													
2025	07	07	87	67		T													
2025	07	08	88	66		0.02													
2025	07	09	85	68		0.32													
2025	07	10	84	66		0.00													
2025	07	11	86	68		0.00													
2025	07	12	86	67		0.05													
2025	07	13	84	68		0.42													
2025	07	14	85	65		0.00													
2025	07	15	87	67		0.00													
2025	07	16	87	68		1.05													
2025	07	17	87	70		0.14													
2025	07	18	84	71		T													
2025	07	19	81	72		1.08													
2025	07	20	86	73		0.00													
2025	07	21	87	69		0.16													
2025	07	22	87	67		0.00													
2025	07	23	87	69		0.15													
2025	07	24	86	70		0.00													
2025	07	25	87	69		0.00													
2025	07	26	86	69		T													
2025	07	27	87	68		0.01													
2025	07	28	90	70		0.08													
2025	07	29	89	71		0.16													
2025	07	30																	
2025	07	31																	
Summary			83	65		3.75													

Empty, or blank, cells indicate that a data observation was not reported.  
\*Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown  
"s" This data value failed one of NCEI's quality control tests.  
"At Obs." = Temperature at time of observation  
"T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.  
"A" values in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.  
Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.