

Supplemental Agreement and/or Request for Construction Change Change Order Request #04

Project Title/Termini:	<u>Downtown Pedestrian Improvements US127/SR28</u>		
Owner:	<u>City of Crossville, TN</u>	PIN:	<u>126662.00</u>
Address:	<u>392 North Main Street</u>	State Project No.:	<u>18LPLM-F3-015</u>
	<u>Crossville, TN 38555</u>	Federal Project No.:	<u>TAP-28(68)</u>
		Contract No.:	<u>180092</u>
County:	<u>Cumberland</u>		

Whereas, we Adams Contracting, LLC, with Nationwide Mutual Insurance Company, as a Surety, entered into a contract with the City of Crossville, Tennessee, on February 13, 2024, for the construction by said Contractor of the above designated contract; and *Whereas*, certain items of construction encountered, are not covered by the original contract, we desire to submit the following additional items of construction to be performed by the Contractor and paid by the Owner at the price(s) scheduled therefore below:

The purpose of this Change Order is to:

Address project delays associated with unanticipated site conditions inclusive of underground storage tanks (USTs) that needed to be removed.

As a result of this Change Order, contract time shall:

☐ Not Change, ☒ Increase by 75 days, ☐ Decrease by _____ days

Original Construction Completion Time: 366 days (Date: 5/1/25)

Original Contract Amount (A):	<u>\$2,947,076.40</u>
Previously Approved Change Orders (B):	<u>\$77,375.40</u>
Pending Change Orders (Awaiting Approval) (C):	<u>\$0.00</u>
Current Change Order Request (D):	<u>\$0.00</u>
Proposed Total Change Order Amount (B)+(C)+(D):	<u>\$77,375.40</u>
New Proposed Contract Amount (A)+(B)+(C)+(D):	<u>\$3,024,451.80</u>

Contract Completion Time with Change Orders: 469 days (Date: 8/12/25)

**Supplemental Agreement and/or Request for Construction Change
Change Order Request # 03**

Unit prices listed below include labor, materials, profit, overhead, and incidentals necessary to complete this work. A separate attached spreadsheet with the same information may be used in lieu of the table below.

[illegible]

Now, Therefore, We, Adams Contracting, LLC Contractors, and Nationwide Mutual Insurance Company, Surety, hereby agree to the Supplemental Agreement consisting of the above mentioned items and prices, and agree that this Supplemental Agreement is hereby made a part of the original contract and will be performed by this Contractor in accordance with specifications thereof, and that the original contract remain in full force and effect, except insofar as specifically modified by this Supplemental Agreement.

**Recommended for
Approval**

Engineer/CEI (Signature)	Date
--------------------------	------

Approved for Eligibility

By: _____

Local Programs (Signature)	Date
----------------------------	------

Approved

By: _____
Contractor (Signature) Date

By: _____
Surety (Signature) _____ Date _____

By: _____
Owner (Signature) Date

May 14, 2025

Ms. Lisa Dougan
Transportation Program Monitor – Region 2
TDOT – Local Programs and Community Investments Division
James K. Polk Building, 6th Floor
505 Deaderick Street, Nashville, TN 37243

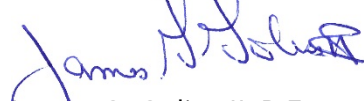
Re: Change Order No. 4
TDOT PIN: 126662.00
Downtown Pedestrian Improvements US127/SR283277 Highway 431

Dear Lisa:

During construction of the aforementioned project, multiple unanticipated items were encountered that delayed the project completion date. These items include the need for additional traffic control approvals, redesigning existing stairs to meet ADA requirements and minimize/eliminate removal of historic brick walls, address unknown storm sewer under sidewalk and the discovery and removal of underground storage tanks (USTs) by TDOT. The contractor provided the attached updated schedule to include the delays. Additionally, the resident project representative and our office reviewed daily logs, reviewed schedules and met with the city and contractor to discuss in further detail.

At the conclusion of the discussions, consensus by all parties was to increase the contract time by seventy-five (75) days with no additional compensation as part of Change Order No. 4. As such, CT Consultants, Inc. recommends approval of Change Order No. 4 as currently being present. If further documentation and/or clarification is needed, please feel free to call me at 615-349-4025 or by email at jgolias@verdantas.com to discuss.

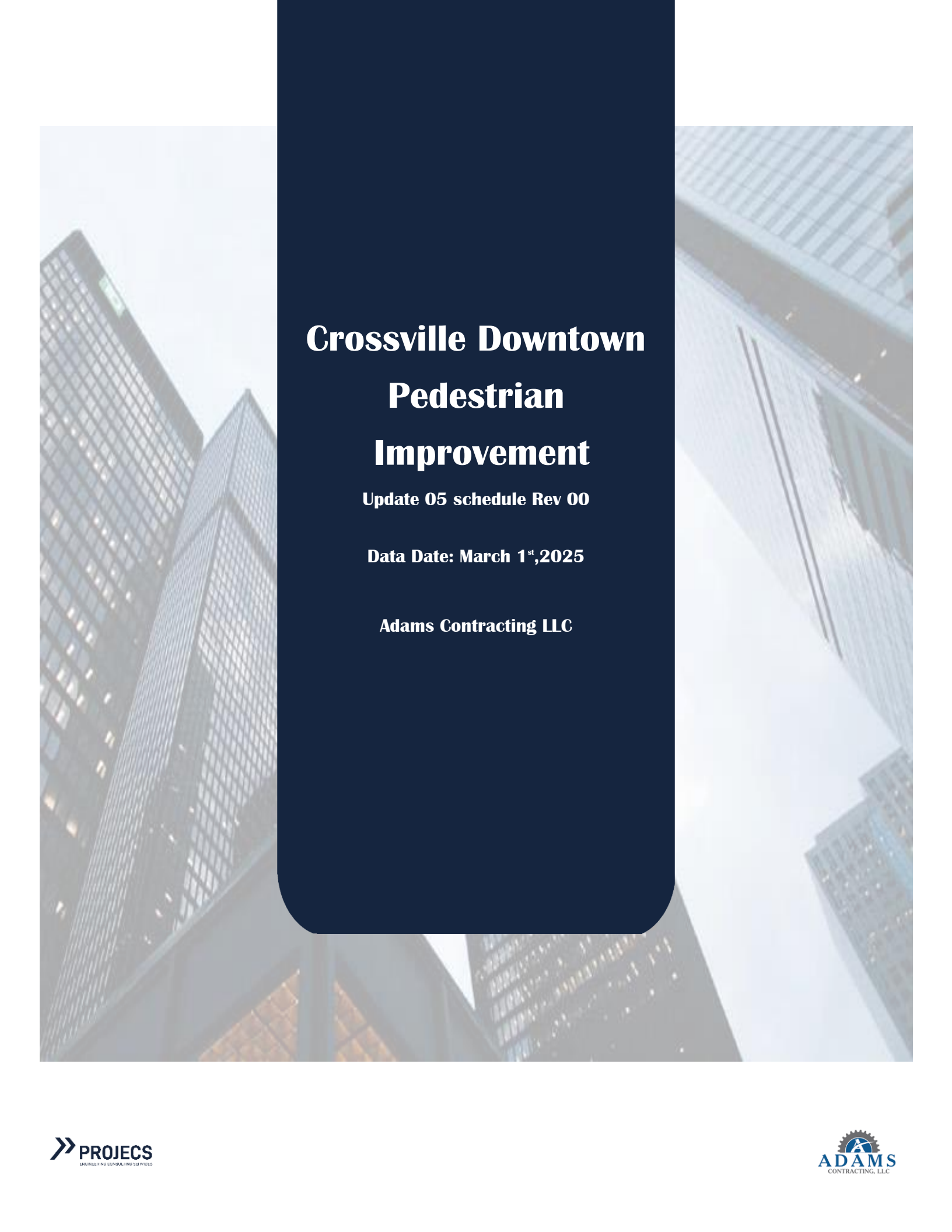
Respectfully,
CT CONSULTANTS, INC.



James G. Golias II, P.E.
Senior Project Manager

Attachments: Change Order No. 4
Contractor's Updated Schedule

H:\2018\181048\PHASE\04 Construction Inspection\TDOT Construction Project Files\Change Orders\04\2025-05-14 Change Order 04 CEI Letter (PIN 126662.00).Docx



Crossville Downtown Pedestrian Improvement

Update 05 schedule Rev 00

Data Date: March 1st, 2025

Adams Contracting LLC

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1 Project Description

The construction work in this Project is to replace the sidewalks along Main Street (US 127/SR 28) from Lantana Road to Neecham Street located within the City of Crossville Tennessee. The project includes pedestrian walkways, ramps, crosswalks, in addition to pedestrian signals and push buttons at the signalized intersections, besides retaining wall and street lighting. The project was divided into 2 phases, one for the East side and the other phase for West side and each phase is divided into different stations.

2 Schedule Methodology

This Schedule serves as Update 05 schedule. Primavera P6 was utilized as scheduling software. Update 05 schedule was utilized by developing the Critical Path Method (CPM). Retained logic is used when scheduling any out of sequence progress. The schedule interval shall extend from NTP to the Contract completion date.

3 Project Data

NTP	May 1 st , 2024
Project Duration till final completion	366 Calendar days
Contractual Substantial completion	April 4 th , 2025
Contractual Final completion	May 1 st , 2025
Extended Contractual Final Completion date	May 29 th , 2025
Data Date	March 1 st , 2025
Projected Substantial Completion	August 11 th , 2025
Projected Final Completion	September 8 th , 2025

4 Work Breakdown Structure

The Project WBS was broken down into the presented levels below:

Key Dates & Milestones:

This level Contains Project Key dates and Milestones, including the NTP and project completion dates.

Summary:

This level contains start date, finish date and duration of Phase 1 (East Side) and Phase 2 (West Side).

Pre-Construction:

This level consists of different contractor's Submittals followed by Review/Approvals. Both Submittals and Approvals are restricted to Project Contract Documents.

Data Date: March 1st, 2025

Procurement:

This level contains procurement of different elements and materials based on the construction activities.

Construction:

The schedule is consistent with the contract documents, showing construction activities to be accomplished within the project phases, required for Crossville Downtown Pedestrian improvements.

Close-Out:

Include the pre-final clean up, pre-final inspection, punch list, final clean up, final inspections and demobilization.

5 Milestones

Activity ID	Activity Name	Duration	Update 04 Start	Update 04 Finish	Update 05 Start	Update 05 Finish
MIL-1000	NTP	-	01-May-24 A	-	01-May-24 A	-
MIL-1010	Project duration till final completion	366	-	-	-	-
MIL-1020	Substantial completion	-	-	28-May-25	-	11-Aug-25
MIL-1030	Final Completion	-	-	25-Jun-25*	-	08-Sep-25*

6 Strategy of Work

Project construction starts in Phase 1 (East Side) with preliminary work then construction starts in each station starting with Sta.204+84.20 to Sta.209+00 removal of the existing structures, sidewalk and pavement, followed by retaining wall construction and lighting work then roadway work. Sta.209+00 to Sta.215+00 will start with demolition work followed by lighting and signalization work then roadway work. Sta.215+00 to Sta.220+00 will follow by the same sequence. Sta.220+00 to 226+48.75 will start with demolition work followed by retaining wall construction and lighting work then roadway work then finishing and landscaping work for phase 1.

Heading to Phase 2 (West Side) with preliminary work then construction starts in each station starting with Sta.204+84.20 to Sta.209+00 removal of the existing structures, sidewalk and pavement, followed by lighting work then roadway work. Sta.209+00 to Sta.215+00 will start with demolition work followed by lighting and signalization work then roadway work, Sta.215+00 to Sta.220+00 will follow by the same sequence. Sta.220+00 to 226+48.75 will start with demolition work followed lighting work then roadway work then finishing and landscaping work for phase 2. Finally, close-out activities will follow including final clean-up, punch list, final inspection, & demobilization to achieve project's final completion on May 1st, 2025.

7 Longest path

The critical path is determined as the schedule longest path.

The critical path starts with Phase 1 (East Side) roadway works from Sta.204+84.20 to Sta.209+50 moving to signalization and roadway work of Sta.215+00 to Sta.220+00 then Sta.220+00 to Sta.226+48.75 will start with roadway work, heading to Phase 2 (West Side) starts with preliminary work followed by demolition then lighting and signalization then roadway work from Sta.204+84.20 to Sta. 226+48.75. Finally, close-out activities including testing and commissioning, clean-up, final inspection, punch list, and demobilization to achieve the project's final completion on September 8th, 2025.

Please refer to Appendix # 3.

8 One Month Look-ahead

One month look-ahead starts with preconstruction approval of pavement marking materials product data and samples in addition to procurement and Phase 1 (East Side) preliminary work and construction work from Sta.204+84.20 to Sta. 226+48.75, in addition to landscaping and finishes.

Please refer to Appendix # 4.

9 Activities ID Structure

Each activity has a unique ID and description based on letters and numbering criteria. The table below modifies the IDs applied to the activities:

Reference	Prefix	Separator	Suffix	Increment value
ID	AAA	-	0000	10

9.1 Suffix

It consists of four-digit numbers starting with value of 1000.

9.2 Increment value`

It works as a counter for project activities with increment value of 10.

10 Project Statistics and Information

10.1 Schedule Summary and Log

Scheduling	Yes
Levelling	No
Ignore relationships to and from other projects	No
Make open-ended activities critical	No
Use Expected Finish Dates	Yes
Schedule automatically when a change affects date	No
Level resources during scheduling	No
Recalculate assignment costs after scheduling	No
When scheduling progressed activities use	Retained Logic
Calculate start-to-start lag from	Early Start
Define critical activities as Total Float	Longest Path
Compute Total Float As	Finish Float
Calculate float based on finish date of	Each project
Calendar for scheduling Relationship Lag	Predecessor Activity Calendar

10.2 Schedule statistics

Activities	286
Not Started	130
In Progress	15
Completed	141
Relationships	414
Activities with Constraint	1

10.3 Open Ends Activities

Activity ID	Activity Description	Open end Type
MIL-1000	NTP	No Predecessor
MIL-1030	Final Completion	No Successor

11 List of Main Constraints

Activity ID	Activity Name	Type of Constraint	Date of Constraint
MIL-1030	Final Completion	Finish on or Before	29-May-25*

12 Calendars

- 2 Calendars have been utilized in this Schedule as follows:

18LPLM-F3-015 - 5 Working Days Calendar	Default 5 Working Days* calendar with weekends and holidays Assigned for most construction activities.
18LPLM-F3-015 - 7 Days Calendar	Calendar with 7 Working Days assigned for milestones, preconstruction and procurement activities.

- Working Hours: 8hrs/day
- Holidays incorporated in the 18LPLM-F3-015 - 5 Days Calendar are as follows:

New Year's Day	January 1
Martin Luther King Day	Third Monday in January
Memorial Day	Last Monday in May
Juneteenth	June 19
Independence Day	July 4
Labor Day	First Monday in September
Columbus Day	Second Monday in October
Veterans Day	November 11
Thanksgiving Day	Fourth Thursday in November
Christmas Day	December 25

13 Activity Codes:

The project has the following codes:

Responsibility:

Code value	Description
GC	General Contractor - Adams
OWNER	Owner - TDOT

14 Weather Days Granted

Project was delayed due to rain days, starting July 24th, 2024 to July 31st, 2024.

15 Progress this Period

The updated period covered the previous month where actuals were applied for progressed activities by inserting the actual start, actual finish, % complete and remaining durations. The progress during this month includes:

- Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1 completed.
- Install lighting pole - Sta.209+50 to Sta.215+00 - Phase 1 completed.
- Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1 in progress.
- Install lighting pole - Sta.215+00 to Sta.220+00 - Phase 1 completed.
- Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.
- Removal of pavement - Sta.220+00 to Sta.226+48.75 - Phase 1 in progress.
- Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1 in progress.
- Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1 in progress.
- F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.
- F/R/P retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.
- Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.
- Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.
- Install light pole foundation - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.
- Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.
- Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1 completed.

16 Schedule Changes

16.1 Added Activities

The following activities were added during this schedule update to represent the delays events impacting the project completion.

Activity ID	Activity Description
Side Walk Delays	
DEL-1040	Demo is stopped at STA 221+50
DEL-1050	AC provides Traffic Control Sketch
DEL-1060	CT provides TDOT Traffic Control Sketch
DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change
DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)
DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.
DEL-1100	CT gives direction to AC to add additional traffic control devices
DEL-1110	AC Installs additional traffic control
DEL-1120	Sidewalk Demolition Continues at STA 221+50
Trench Excavation Delays	
DEL-1130	Impact in demolition halted trench work

Data Date: March 1st, 2025

Activity ID	Activity Description
Roadway Excavation Delays	
DEL-1140	Site Layout Conflicts discovered
DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area
DEL-1160	CT Provided Revised Elevations - Rev00
DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow
DEL-1180	Discussion at Progress Meeting about steps, no resolution
DEL-1190	CT Provided Revised Elevations - Rev01
DEL-1200	AC resume to excavate
DEL-1210	Underground fuel tank discovered
DEL-1220	TDOT Scheduled to look at tank
DEL-1230	Additional Discussion regarding steps, no resolution
DEL-1240	New Stair Details
DEL-1250	Tank Removed by TDOT Contractor
DEL-1260	Contaminated Soil Left in AC Work Area
DEL-1270	Contaminated Soil Removed

Base Comparison is Update 04 schedule

Please refer to Appendix # 8.

16.2 Deleted Activities

No activities were deleted during this schedule update. However, the following activity was actualized on the data date as it is no longer applicable to this project's scope of work.

Activity ID	Activity Description
CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1

Base Comparison is Update 04 schedule

Please refer to Appendix # 8.

16.3 Added/Deleted Relationships

Minor relationship changes were made in Update 05 schedule in order to:

- Solve out of sequence activities
- Maintain logical relationships between activities.
- Represent added activities

Please refer to Appendix # 9

16.4 Out of sequence

Activity ID	Activity Description	Justification
CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1	These activities started out of sequence to mitigate delays

17 Project Status/Delays

Project final completion is currently scheduled on September 8th, 2025, with (-102) days delays compared to contractual finish date on May 29th, 2025, due to the following delay events:

- Anchor Bolt/Pattern Delay in phase 1 East Side
- Elevations Differences in phase 1 East Side.
- Rain Days from 7/24 to 7/31
- Notice of Street Width not wide enough to support current traffic control so they request to change Traffic Control pattern and waiting on approval.
- Demolition at STA 221+50 was halted due to traffic control issues on November 25th, 2024. AC provided a traffic control sketch which was provided to TDOT by CT on November 26th, 2024. TDOT provided additional requirements for traffic control change. AC requested clarification and asked to coordinate with the Field Rep (CI). Work on the barrier wall could've progressed but was delayed pending additional traffic control. CT directed AC to install extra traffic control devices on December 16th, 2024, which were eventually implemented, allowing sidewalk demolition to continue.
- Trench work at Sta. 220+00 to Sta.226+48.75 was paused due to the sidewalk demolition delays which was resolved on January 29th, 2025 allowing for trench excavation to resume.
- A site layout conflict was initially discovered on November 26th, 2024. Consequently, excavation work at Sta. 223+00 was paused due to discovered concrete steps during site walk on December 17th, 2024. Revised elevations were provided by CT on January 7th, 2025 which were then found to be still conflicting. This issue was discussed in a progress meeting in the same day; however, a resolution was not reached. On January 13th, 2025, CT provided revised elevations after which AC were able to resume the excavation works. An underground fuel tank was discovered upon resumption of works. TDOT visited the site on January 21st, 2025 to further discuss the removal process of the underground fuel tank and the contaminated soil in the work area, which was not completed till February 26th, 2025.

18 Appendices

APPENDIX 1 – WBS Layout

APPENDIX 2 – Full Schedule Layout

APPENDIX 3 – Longest Path Layout

APPENDIX 4 – One Month Look-ahead

APPENDIX 5 – Activities Report

APPENDIX 6 – Total Float Report

APPENDIX 7 – Schedule Log

APPENDIX 8 – Added/Deleted Activities

APPENDIX 9 – Added/Deleted Relationships

APPENDIX 1

WBS Layout

WBS Layout

WBS

Crossville Downtown Pedestrian Improvements - Update 05 Schedule

Key dates & Milestomes

Delay Events

- Weather Delays
- Side walk Delays
- Trench Excavation Delays
- Roadway Excavation Delays

Summary

- Phase 1 (East Side)
- Phase 2 (West Side)

Pre-construction

- Submittals
- Approvals

Procurement

Construction

- Site Preparation
- Phase 1 (East Side)
 - Preliminary work
 - Sta.204+84.20 to Sta.209+50
 - Demolition
 - Structure work
 - Lighting work
 - Roadway work
 - Sta.209+50 to Sta.215+00
 - Demolition
 - Signalization work
 - Lighting work
 - Roadway work
 - Sta.215+00 to Sta.220+00
 - Demolition
 - Signalization work
 - Lighting work
 - Roadway work
 - Sta.220+00 to Sta.226+48.75
 - Demolition
 - Structure work
 - Lighting work
 - Roadway work
 - Landscaping & Finishes

- Phase 2 (West Side)
 - Preliminary work
 - Sta.204+84.20 to Sta.209+00
 - Demolition
 - Lighting work
 - Roadway work
 - Sta.209+00 to Sta.215+00
 - Demolition
 - Signalization work
 - Lighting work
 - Roadway work
 - Sta.215+00 to Sta.220+00
 - Demolition
 - Signalization work
 - Lighting work
 - Roadway work
 - Sta.220+00 to Sta.226+48.75
 - Demolition
 - Lighting work
 - Roadway work
 - Landscaping & Finishes

Close-out

Start: 01-May-24
Finish: 08-Sep-25
Data Date: 01-Mar-25

Crossville Downtown Pedestrian
Improvements - Update 05 Schedule
Page 1 of 1



Prepared by D.M			
Date	Revision	Checked	Approved
13-May-25	00	TT	

APPENDIX 2

Full Schedule Layout

Full Schedule Layout																																																					
Activity ID		Activity Name			Original Duration	Start	Finish	Total Float	2024				2025				2026				2027																																
									A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
Crossville Downtown Pedestrian Improvements - Update 05 Schedule					496	01-May-24 A	08-Sep-25	-102																																													
Key dates & Milestomes					469	01-May-24 A	08-Sep-25	-102																																													
MIL-1000		NTP			0	01-May-24 A			◆ NTP																																												
MIL-1010		Project durtaion till Final Completion			328	01-May-24 A	08-Sep-25	-102	Project durtaion till Final Completion																																												
MIL-1040		Construction Start			0	28-May-24 A			◆ Construction Start																																												
MIL-1020		Substantial Completion			0		11-Aug-25	-102	◆ Substantial Completion																																												
MIL-1030		Final Completion			0		08-Sep-25*	-102	◆ Final Completion																																												
Delay Events					189	24-Jul-24 A	26-Feb-25 A																																														
Weather Delays					8	24-Jul-24 A	31-Jul-24 A																																														
WD-1000		Rain Days from 7/24 to 7/31			8	24-Jul-24 A	31-Jul-24 A		■ Rain Days from 7/24 to 7/31																																												
Side walk Delays					163	24-Nov-24 A	30-Dec-24 A																																														
DEL-1030		Demo Crew stopped at 221+50 as traffic control will not work in this area			1	24-Nov-24 A	24-Nov-24 A		I Demo Crew stopped at 221+50 as traffic control will not work in this area																																												
DEL-1000		Notice of Street Width not wide enough to support current traffic control			1	25-Nov-24 A	25-Nov-24 A		I Notice of Street Width not wide enough to support current traffic control																																												
DEL-1010		Request to change Traffic Control pattern and waiting on approval			1	25-Nov-24 A	25-Nov-24 A		I Request to change Traffic Control pattern and waiting on approval																																												
DEL-1050		AC provides Traffic Control Sketch			1	25-Nov-24 A	25-Nov-24 A		I AC provides Traffic Control Sketch																																												
DEL-1020		Delayed - Waiting on Engineer and City Response to Side Walk under canopy at 220+50			1	26-Nov-24 A	26-Nov-24 A		I Delayed - Waiting on Engineer and City Response to Side Walk under canopy at 220+50																																												
DEL-1060		CT provides TDOT Traffic Control Sketch			1	26-Nov-24 A	26-Nov-24 A		I CT provides TDOT Traffic Control Sketch																																												
DEL-1070		TDOT provides Additional Requirements/Acceptance of T.C. Change			8	27-Nov-24 A	04-Dec-24 A		■ TDOT provides Additional Requirements/Acceptance of T.C. Change																																												
DEL-1080		AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)			2	05-Dec-24 A	06-Dec-24 A		■ AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)																																												
DEL-1040		Demo is stopped at STA 221+50			1	06-Dec-24 A	06-Dec-24 A		I Demo is stopped at STA 221+50																																												
DEL-1090		AC can make barrier wall work but still waiting on request for additional T.C.			6	07-Dec-24 A	12-Dec-24 A		■ AC can make barrier wall work but still waiting on request for additional T.C.																																												
DEL-1100		CT gives direction to AC to add additional traffic control devices			4	13-Dec-24 A	16-Dec-24 A		■ CT gives direction to AC to add additional traffic control devices																																												
DEL-1110		AC Installs additional traffic control			3	17-Dec-24 A	19-Dec-24 A		■ AC Installs additional traffic control																																												
DEL-1120		Sidewalk Demolition Continues at STA 221+50			11	20-Dec-24 A	30-Dec-24 A		■ Sidewalk Demolition Continues at STA 221+50																																												
Trench Excavation Delays					5	25-Jan-25 A	29-Jan-25 A																																														
DEL-1130		Impact in demolition halted trench work			5	25-Jan-25 A	29-Jan-25 A		■ Impact in demolition halted trench work																																												
Roadway Excavation Delays					37	26-Nov-24 A	26-Feb-25 A																																														
DEL-1140		Site Layout Conflicts discovered			1	26-Nov-24 A	26-Nov-24 A		I Site Layout Conflicts discovered																																												
DEL-1150		Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area			22	26-Nov-24 A	17-Dec-24 A		■ Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area																																												
DEL-1160		CT Provided Revised Elevations - Rev00			21	18-Dec-24 A	07-Jan-25 A		■ CT Provided Revised Elevations - Rev00																																												
DEL-1170		AC and CT discovered new elevation don't work/New elevations to follow			1	07-Jan-25 A	07-Jan-25 A		■ AC and CT discovered new elevation don't work/New elevations to follow																																												
DEL-1180		Discussion at Progress Meeting about steps, no resolution			1	07-Jan-25 A	07-Jan-25 A		■ Discussion at Progress Meeting about steps, no resolution																																												
DEL-1190		CT Provided Revised Elevations - Rev01			6	08-Jan-25 A	13-Jan-25 A		■ CT Provided Revised Elevations - Rev01																																												
DEL-1200		AC resume to excavate			1	14-Jan-25 A	14-Jan-25 A		I AC resume to excavate																																												
DEL-1210		Underground fuel tank discovered			1	14-Jan-25 A	14-Jan-25 A		I Underground fuel tank discovered																																												
DEL-1220		TDOT Scheduled to look at tank			8	14-Jan-25 A	21-Jan-25 A		■ TDOT Scheduled to look at tank																																												
DEL-1230		Additional Discussion regarding steps, no resolution			1	21-Jan-25 A	21-Jan-25 A		■ Additional Discussion regarding steps, no resolution																																												
DEL-1240		New Stair Details			15	22-Jan-25 A	05-Feb-25 A		■ New Stair Details																																												
DEL-1250		Tank Removed by TDOT Contractor			15	22-Jan-25 A	05-Feb-25 A		■ Tank Removed by TDOT Contractor																																												
DEL-1260		Contaminated Soil Left in AC Work Area			15	22-Jan-25 A	05-Feb-25 A		■ Contaminated Soil Left in AC Work Area																																												
DEL-1270		Contaminated Soil Removed			21	06-Feb-25 A	26-Feb-25 A		■ Contaminated Soil Removed																																												
Summary					356	28-May-24 A	11-Aug-25	-102																																													
Phase 1 (East Side)					224	28-May-24 A	01-Apr-25	-103																																													
Start: 01-May-24		Remaining Level of Effort		Remaining Level of Effort	Crossville Downtown Pedestrian Improvements - Update 05 Schedule		ADAMS CONTRACTING, LLC		PROJECTS		Prepared By: D.M																																										
Finish: 08-Sep-25		Actual Level of Effort																																																			

Full Schedule Layout

Activity ID		Activity Name	Original Duration	Start	Finish	Total Float
SUM-1000	Phase 1 Start	0	28-May-24 A			
SUM-1010	Phase 1 Duration	150	28-May-24 A	01-Apr-25	-103	
SUM-1020	Phase 1 Finish	0		01-Apr-25	-103	
Phase 2 (West Side)		132	02-Apr-25	11-Aug-25	-102	
SUM-1030	Phase 2 Start	0	02-Apr-25		-99	
SUM-1040	Phase 2 Duration	132	02-Apr-25	11-Aug-25	-102	
SUM-1050	Phase 2 Finish	0		11-Aug-25	-102	
Pre-construction		127	01-May-24 A	01-Mar-25	-80	
Submittals		30	01-May-24 A	30-May-24 A		
SUB-1000	Prepare & submit concrete mix design	30	01-May-24 A	30-May-24 A		
SUB-1010	Prepare & submit retaining wall design plan	30	01-May-24 A	30-May-24 A		
SUB-1020	Prepare & submit sediment and erosion control plan	15	01-May-24 A	15-May-24 A		
SUB-1030	Prepare & submit baseline schedule	15	01-May-24 A	15-May-24 A		
SUB-1040	Prepare & submit traffic control plan	12	01-May-24 A	12-May-24 A		
SUB-1050	Prepare & submit Demolition plan	25	01-May-24 A	25-May-24 A		
SUB-1060	Prepare & submit Signalization instrument and fixtures	30	01-May-24 A	30-May-24 A		
SUB-1070	Prepare & submit Quality plan	30	01-May-24 A	30-May-24 A		
SUB-1080	Prepare & submit Lighting instrument and fixtures	30	01-May-24 A	30-May-24 A		
SUB-1090	Prepare & submit Pavement marking materials product data & samples	30	01-May-24 A	30-May-24 A		
SUB-1100	Prepare & submit conduits & cables samples	15	01-May-24 A	15-May-24 A		
SUB-1110	Prepare & submit pull boxes shop drawings	20	01-May-24 A	20-May-24 A		
Approvals		115	13-May-24 A	01-Mar-25	-80	
APP-1040	Review & approve traffic control plan	15	13-May-24 A	27-May-24 A		
APP-1020	Review & approve sediment and erosion control plan	15	16-May-24 A	30-May-24 A		
APP-1030	Review & approve baseline schedule	15	16-May-24 A	30-May-24 A		
APP-1100	Review & approve conduits & cables samples	15	16-May-24 A	30-May-24 A		
APP-1110	Review & approve pull boxes shop drawings	15	21-May-24 A	04-Jun-24 A		
APP-1050	Review & approve Demolition plan	15	26-May-24 A	09-Jun-24 A		
APP-1000	Review & approve concrete mix design	15	31-May-24 A	14-Jun-24 A		
APP-1010	Review & approve retaining wall design plan	15	31-May-24 A	14-Jun-24 A		
APP-1060	Review & approve Signalization instrument and fixtures	15	31-May-24 A	14-Jun-24 A		
APP-1070	Review & approve Quality plan	15	31-May-24 A	14-Jun-24 A		
APP-1080	Review & approve Lighting instrument and fixtures	15	31-May-24 A	14-Jun-24 A		
APP-1090	Review & approve Pavement marking materials product data & samples	15	31-May-24 A	01-Mar-25	-96	
Procurement		219	05-Jun-24 A	25-Mar-25	-99	
PRO-1070	Procure & deliver pull & splice box	22	05-Jun-24 A	26-Jun-24 A		
PRO-1020	Procure & deliver signage	50	15-Jun-24 A	03-Aug-24 A		
PRO-1040	Procure & deliver lighting poles & light control panel	45	17-Jun-24 A	28-Feb-25 A		
PRO-1080	Procure & deliver light conduits and cables	24	24-Jun-24 A	28-Nov-24 A		
PRO-1010	Procure & deliver handrails	50	01-Jul-24 A	01-Mar-25	-100	
PRO-1050	Procure & deliver signal conduits and cables	50	01-Jul-24 A	28-Feb-25 A		
PRO-1060	Procure & deliver pedestal pole & pushbutton	50	01-Sep-24 A	28-Feb-25 A		
PRO-1000	Procure & deliver sodding	70	10-Oct-24 A	25-Mar-25	-99	
PRO-1030	Procure & deliver pavement marking	60	10-Oct-24 A	17-Mar-25	-96	

Start: 01-May-24
Finish: 08-Sep-25
Data Date: 01-Mar-25

 Remaining Level of Effort Remaini..
 Actual Level of Effort  Critical ...
 Actual Work   Milestone

*Crossville Downtown Pedestrian Improvements
Update 05 Schedule
Page 2 of 8*



Prepared By: D.M

Date	Revision	Checked	Approved
13-May-25	00	TT	

Full Schedule Layout

[illegible]

Start: 01-May-24
Finish: 08-Sep-25
Data Date: 01-Mar-25

 Remaining Level of Effort  Remaini...
 Actual Level of Effort  Critical ...
 Actual Work   Milestone

Crossville Downtown Pedestrian Improvements
Update 05 Schedule
Page 5 of 8



Prepared By: D.M

Date	Revision	Checked	Approved
May-25	00	TT	

Full Schedule Layout

[illegible]

Start: 01-May-24
Finish: 08-Sep-25
Data Date: 01-Mar-25

 Remaining Level of Effort  Remaini...
 Actual Level of Effort  Critical ...
 Actual Work   Milestone

*Crossville Downtown Pedestrian Improvements
Update 05 Schedule
Page 6 of 8*



Prepared By: D.M

Date	Revision	Checked	Approved
13-May-25	00	TT	

Full Schedule Layout

[illegible]

Full Schedule Layout

[illegible]

Start: 01-May-24
Finish: 08-Sep-25
Data Date: 01-Mar-25

 Remaining Level of Effort  Remaini..
 Actual Level of Effort  Critical ...
 Actual Work  Milestone

Crossville Downtown Pedestrian Improvements
Update 05 Schedule
Page 8 of 8



Prepared By: D.M

Date	Revision	Checked	Approved
May-25	00	TT	

APPENDIX 3

Longest path Layout

Longest Path Layout

[illegible]

Start: 01-May-24
Finish: 08-Sep-25
Data Date: 01-Mar-25

	Remaining Level of Effort		Actual ...
	Actual Level of Effort		Remaini..
	Project Baseline Bar		Critical ...

*Crossville Downtown Pedestrian Improvements
Update 05 Schedule
Page 1 of 3*



Prepared By: D.I

Date	Revision	Checked	Approved
13-May-25	00	TT	

Longest Path Layout

[illegible]

Start: 01-May-24
Finish: 08-Sep-25
Data Date: 01-Mar-25

	Remaining Level of Effort		Actual ...
	Actual Level of Effort		Remaini...
	Project Baseline Bar		Critical ...

*Crossville Downtown Pedestrian Improvements
Update 05 Schedule
Page 3 of 3*



Prepared By: D.M

Date	Revision	Checked	Approved
13-May-25	00	TT	

APPENDIX 4

One Month Look-ahead Layout

One Month Look-ahead Layout										
Activity ID	Activity Name	Original Duration	Start	Finish	Total Float	2025				
						Feb	Mar	Apr	May	Jun
Crossville Downtown Pedestrian Improvements - Update 05 Schedule		267	31-May-24 A	01-Apr-25	-103					
Pre-construction		15	31-May-24 A	01-Mar-25	-96					
Approvals		15	31-May-24 A	01-Mar-25	-96					
APP-1090	Review & approve Pavement marking materials product data & samples	15	31-May-24 A	01-Mar-25	-96		Review & approve Pavement marking materials product data & samples			
Procurement		141	01-Jul-24 A	25-Mar-25	-99					
PRO-1010	Procure & deliver handrails	50	01-Jul-24 A	01-Mar-25	-100		Procure & deliver handrails			
PRO-1000	Procure & deliver sodding	70	10-Oct-24 A	25-Mar-25	-99		Procure & deliver sodding			
PRO-1030	Procure & deliver pavement marking	60	10-Oct-24 A	17-Mar-25	-96		Procure & deliver pavement marking			
Construction		183	15-Jul-24 A	01-Apr-25	-69					
Phase 1 (East Side)		183	15-Jul-24 A	01-Apr-25	-69					
Preliminary work		2	03-Mar-25	04-Mar-25	-68					
CON-1050	Adjust existing manhole & catch basin - Phase 1	2	03-Mar-25	04-Mar-25	-68		Adjust existing manhole & catch basin - Phase 1			
CON-1060	Curb inlet protection - Phase 1	1	03-Mar-25	03-Mar-25	-67		Curb inlet protection - Phase 1			
Sta.204+84.20 to Sta.209+50		164	15-Jul-24 A	05-Mar-25	-53					
Lighting work		3	03-Mar-25	05-Mar-25	-53					
CON-1260	Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1	3	03-Mar-25	05-Mar-25	-53		Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1			
Roadway work		164	15-Jul-24 A	05-Mar-25	-69					
CON-1180	Install aggregate base - Sta.204+84.20 to Sta.209+50 - Phase 1	1	15-Jul-24 A	03-Mar-25	-69		Install aggregate base - Sta.204+84.20 to Sta.209+50 - Phase 1			
CON-1190	Install concrete base - Sta.204+84.20 to Sta.209+50 - Phase 1	1	15-Jul-24 A	03-Mar-25	-69		Install concrete base - Sta.204+84.20 to Sta.209+50 - Phase 1			
CON-1290	Install hand rail assembly - Sta.204+84.20 to Sta.209+50 - Phase 1	3	03-Mar-25	05-Mar-25	-69		Install hand rail assembly - Sta.204+84.20 to Sta.209+50 - Phase 1			
Sta.209+50 to Sta.215+00		1	30-Sep-24 A	03-Mar-25	-65					
Signalization work		1	30-Sep-24 A	03-Mar-25	-65					
CON-1420	Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1	1	30-Sep-24 A	03-Mar-25	-65		Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1			
Sta.215+00 to Sta.220+00		81	31-Oct-24 A	07-Mar-25	-69					
Signalization work		62	05-Feb-25 A	07-Mar-25	-69					
CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	3	05-Feb-25 A	07-Mar-25	-69		Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1			
CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1	1	07-Mar-25	07-Mar-25	-69		Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1			
Roadway work		81	31-Oct-24 A	07-Mar-25	-69					
CON-1710	Install aggregate type A base for sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	1	31-Oct-24 A	07-Mar-25	-69		Install aggregate type A base for sidewalk - Sta.215+00 to Sta.220+00 - Phase 1			
CON-1690	Install tack coat - Sta.215+00 to Sta.220+00 - Phase 1	1	06-Mar-25	06-Mar-25	-69		Install tack coat - Sta.215+00 to Sta.220+00 - Phase 1			
CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	1	07-Mar-25	07-Mar-25	-69		Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1			
Sta.220+00 to Sta.226+48.75		90	22-Nov-24 A	01-Apr-25	-69					
Demolition		4	22-Nov-24 A	07-Mar-25	-67					
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	2	22-Nov-24 A	07-Mar-25	-69		Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1			
CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	2	22-Nov-24 A	07-Mar-25	-69		Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1			
CON-1780	Removal of pavement - Sta.220+00 to Sta.226+48.75 - Phase 1	1	30-Dec-24 A	07-Mar-25	-67		Removal of pavement - Sta.220+00 to Sta.226+48.75 - Phase 1			
CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1 (N/A)	1	01-Mar-25 A	01-Mar-25 A			Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1 (N/A)			
Lighting work		14	17-Feb-25 A	28-Mar-25	-67					
CON-1870	Install pull box for lighing - Sta.220+00 to Sta.226+48.75 - Phase 1	2	17-Feb-25 A	07-Mar-25	-69		Install pull box for lighing - Sta.220+00 to Sta.226+48.75 - Phase 1			
CON-1980	Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 1	3	26-Mar-25	28-Mar-25	-67		Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 1			
Roadway work		17	10-Mar-25	01-Apr-25	-69					
CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	2	10-Mar-25	11-Mar-25	-69		Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1			
CON-1900	Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 1	1	12-Mar-25	12-Mar-25	-69		Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 1			
CON-1910	Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 1	1	13-Mar-25	13-Mar-25	-69		Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 1			
CON-1920	Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 1	1	14-Mar-25	14-Mar-25	-69		Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 1			
Start: 01-May-24 Finish: 08-Sep-25 Data Date: 01-Mar-25		Remaining Level of Effort Actual Level of Effort Actual Work Remaini... Critical ... Milestone		Crossville Downtown Pedestrian Improvements - Update 05 Schedule Page 1 of 2		ADAMS CONTRACTING, LLC PROJECS PROFESSIONAL PROJECT MANAGEMENT		Prepared By: D.M		
						Date	Revision	Checked	Approved	
						13-May-25	00	TT		

One Month Look-ahead Layout										
Activity ID	Activity Name	Original Duration	Start	Finish	Total Float	2025				
						Feb	Mar	Apr	May	Jun
	CON-1930	Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 1	1	17-Mar-25	17-Mar-25	-69		Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 1		
	CON-1940	Install aggregate type A base for sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	1	18-Mar-25	18-Mar-25	-67		Install aggregate type A base for sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1		
	CON-1950	Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 1	3	18-Mar-25	20-Mar-25	-69		Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 1		
	CON-1970	Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	3	21-Mar-25	25-Mar-25	-69		Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1		
	CON-1990	Install integral step concrete structure - Sta.220+00 to Sta.226+48.75 - Phase 1	3	26-Mar-25	28-Mar-25	-69		Install integral step concrete structure - Sta.220+00 to Sta.226+48.75 - Phase 1		
	CON-2010	Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 1	2	31-Mar-25	01-Apr-25	-69		Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 1		
	Landscaping & Finishes		9	18-Mar-25	28-Mar-25	-67				
	CON-1960	Install pavement markings - Phase 1	3	18-Mar-25	20-Mar-25	-64		Install pavement markings - Phase 1		
	CON-2970	Install signage - Phase 1	3	21-Mar-25	25-Mar-25	-64		Install signage - Phase 1		
	CON-2000	Install seeding & sodding - Phase 1	3	26-Mar-25	28-Mar-25	-67		Install seeding & sodding - Phase 1		
Start: 01-May-24		Remaining Level of Effort Actual Level of Effort Actual Work Remaining Critical ... Milestone	Crossville Downtown Pedestrian Improvements - Update 05 Schedule Page 2 of 2				Prepared By: D.M			
Date	Revision						Checked	Approved		
13-May-25	00						TT			

APPENDIX 5

Activities Report

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
SUB-1000	Prepare & submit concrete mix design	30	0	01-May-24 A	30-May-24 A		01-May-24	30-May-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
SUB-1010	Prepare & submit retaining wall design plan	30	0	01-May-24 A	30-May-24 A		01-May-24	30-May-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
SUB-1020	Prepare & submit sediment and erosion control plan	15	0	01-May-24 A	15-May-24 A		01-May-24	15-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
SUB-1030	Prepare & submit baseline schedule	15	0	01-May-24 A	15-May-24 A		01-May-24	15-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
SUB-1040	Prepare & submit traffic control plan	12	0	01-May-24 A	12-May-24 A		01-May-24	12-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
SUB-1050	Prepare & submit Demolition plan	25	0	01-May-24 A	25-May-24 A		01-May-24	25-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
SUB-1060	Prepare & submit Signalization instrument and fixtures	30	0	01-May-24 A	30-May-24 A		01-May-24	30-May-24	01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	Completed
SUB-1070	Prepare & submit Quality plan	30	0	01-May-24 A	30-May-24 A		01-May-24	30-May-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
SUB-1080	Prepare & submit Lighting instrument and fixtures	30	0	01-May-24 A	30-May-24 A		01-May-24	30-May-24	01-Mar-25	01-Mar-25	12-Dec-24	12-Dec-24	Completed
SUB-1090	Prepare & submit Pavement marking materials product data & samples	30	0	01-May-24 A	30-May-24 A		01-May-24	30-May-24	01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	Completed
SUB-1100	Prepare & submit conduits & cables samples	15	0	01-May-24 A	15-May-24 A		01-May-24	15-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
MIL-1000	NTP	0	0	01-May-24 A			01-May-24		01-Mar-25		19-Nov-24		Completed
MIL-1010	Project durtaion till Final Completion	328	192	01-May-24 A	08-Sep-25	-102	01-May-24		01-Mar-25	08-Sep-25	19-Nov-24	29-May-25	In Progress
SUB-1110	Prepare & submit pull boxes shop drawings	20	0	01-May-24 A	20-May-24 A		01-May-24	20-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
NCON-3000	City Generated Anchor Bolt/Pattern Delay - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	07-May-24 A	10-Jul-24 A		07-May-24	10-Jul-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
NCON-3010	Contractor Request for Anchor Bolt and Bolt Pattern @ Pre Con - Sta.204+84.20 to Sta.209+50 - Phase 1	0	0	07-May-24 A			07-May-24		01-Mar-25		22-Nov-24		Completed
APP-1040	Review & approve traffic control plan	15	0	13-May-24 A	27-May-24 A		13-May-24	27-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
APP-1020	Review & approve sediment and erosion control plan	15	0	16-May-24 A	30-May-24 A		16-May-24	30-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
APP-1030	Review & approve baseline schedule	15	0	16-May-24 A	30-May-24 A		16-May-24	30-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
APP-1100	Review & approve conduits & cables samples	15	0	16-May-24 A	30-May-24 A		16-May-24	30-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
APP-1110	Review & approve pull boxes shop drawings	15	0	21-May-24 A	04-Jun-24 A		21-May-24	04-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
APP-1050	Review & approve Demolition plan	15	0	26-May-24 A	09-Jun-24 A		26-May-24	09-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1000	Mobilization	6	0	28-May-24 A	04-Jun-24 A		28-May-24	04-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1010	Install sediment and erosion control devices	3	0	28-May-24 A	04-Jun-24 A		28-May-24	04-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1020	Install traffic signs - Phase 1	3	0	28-May-24 A	30-May-24 A		28-May-24	30-May-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
SUM-1000	Phase 1 Start	0	0	28-May-24 A			28-May-24		01-Mar-25		19-Nov-24		Completed
SUM-1010	Phase 1 Duration	150	32	28-May-24 A	01-Apr-25	-103	28-May-24		01-Mar-25	01-Apr-25	19-Nov-24	19-Dec-24	In Progress
CON-2980	Install MOT - Phase 1	0	0	28-May-24 A			28-May-24		01-Mar-25		19-Nov-24		Completed
MIL-1040	Construction Start	0	0	28-May-24 A			28-May-24		01-Mar-25		19-Nov-24		Completed
APP-1000	Review & approve concrete mix design	15	0	31-May-24 A	14-Jun-24 A		31-May-24	14-Jun-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
APP-1010	Review & approve retaining wall design plan	15	0	31-May-24 A	14-Jun-24 A		31-May-24	14-Jun-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
APP-1060	Review & approve Signalization instrument and fixtures	15	0	31-May-24 A	14-Jun-24 A		31-May-24	14-Jun-24	01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	Completed
APP-1070	Review & approve Quality plan	15	0	31-May-24 A	14-Jun-24 A		31-May-24	14-Jun-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
APP-1080	Review & approve Lighting instrument and fixtures	15	0	31-May-24 A	14-Jun-24 A		31-May-24	14-Jun-24	01-Mar-25	01-Mar-25	12-Dec-24	12-Dec-24	Completed
APP-1090	Review & approve Pavement marking materials product data & samples	15	1	31-May-24 A	01-Mar-25	-96	31-May-24		01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	In Progress
CON-1070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+50 - Phase 1	2	0	03-Jun-24 A	04-Jun-24 A		03-Jun-24	04-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
PRO-1070	Procure & deliver pull & splice box	22	0	05-Jun-24 A	26-Jun-24 A		05-Jun-24	26-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1090	Removal of pavement - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	11-Jun-24 A	24-Jun-24 A		11-Jun-24	24-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1080	Removal of sidewalk - Sta.204+84.20 to Sta.209+50 -	2	0	11-Jun-24 A	24-Jun-24 A		11-Jun-24	24-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-1030	Removal of canopy - Sta.204+84.20 to Sta.209+50 - Phase 1	3	0	13-Jun-24 A	17-Jun-24 A		13-Jun-24	17-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
PRO-1020	Procure & deliver signage	50	0	15-Jun-24 A	03-Aug-24 A		15-Jun-24	03-Aug-24	01-Mar-25	01-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1040	Removal of existing pole - Sta.204+84.20 to Sta.209+50 - Phase 1	2	0	17-Jun-24 A	18-Jun-24 A		17-Jun-24	18-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
PRO-1040	Procure & deliver lighting poles & light control panel	45	0	17-Jun-24 A	28-Feb-25 A		17-Jun-24	28-Feb-25	01-Mar-25	01-Mar-25	12-Dec-24	12-Dec-24	Completed
CON-1170	Excavation - Sta.204+84.20 to Sta.209+50 - Phase 1	3	0	17-Jun-24 A	21-Jun-24 A		17-Jun-24	21-Jun-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
PRO-1080	Procure & deliver light conduits and cables	24	0	24-Jun-24 A	28-Nov-24 A		24-Jun-24	28-Nov-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
PRO-1010	Procure & deliver handrails	50	1	01-Jul-24 A	01-Mar-25	-100	01-Jul-24		01-Mar-25	01-Mar-25	21-Nov-24	21-Nov-24	In Progress
PRO-1050	Procure & deliver signal conduits and cables	50	0	01-Jul-24 A	28-Feb-25 A		01-Jul-24	28-Feb-25	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
NCON-3040	Elevation Discussions - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	10-Jul-24 A	13-Aug-24 A		10-Jul-24	13-Aug-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
NCON-3030	Elevations Differences - Sta.204+84.20 to Sta.209+50 - Phase 1	0	0	10-Jul-24 A			10-Jul-24		01-Mar-25		19-Nov-24		Completed
CON-1180	Install aggregate base - Sta.204+84.20 to Sta.209+50 - Phase 1	1	1	15-Jul-24 A	03-Mar-25	-69	15-Jul-24		03-Mar-25	03-Mar-25	19-Nov-24	19-Nov-24	In Progress
CON-1190	Install concrete base - Sta.204+84.20 to Sta.209+50 - Phase 1	1	1	15-Jul-24 A	03-Mar-25	-69	15-Jul-24		03-Mar-25	03-Mar-25	19-Nov-24	19-Nov-24	In Progress
CON-1110	Trench excavation - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	23-Jul-24 A	05-Aug-24 A		23-Jul-24	05-Aug-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1130	Rough-in light conduits - Sta.204+84.20 to Sta.209+50 - Phase 1	3	0	23-Jul-24 A	05-Aug-24 A		23-Jul-24	05-Aug-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1220	Install aggregate type A base for sidewalk for sidewalk - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	24-Jul-24 A	24-Jul-24 A		24-Jul-24	24-Jul-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
WD-1000	Rain Days from 7/24 to 7/31	8	0	24-Jul-24 A	31-Jul-24 A		24-Jul-24	31-Jul-24	01-Mar-25	01-Mar-25	29-May-25	29-May-25	Completed
NCON-3020	Received Anchor Bolts - Sta.204+84.20 to Sta.209+50 -	0	0		01-Aug-24 A			01-Aug-24		01-Mar-25		22-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-1140	Install light pole foundation - Sta.204+84.20 to Sta.209+50 - Phase 1	2	0	05-Aug-24 A	06-Aug-24 A		05-Aug-24	06-Aug-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1150	Install pull box for lighing - Sta.204+84.20 to Sta.209+50 - Phase 1	2	0	06-Aug-24 A	07-Aug-24 A		06-Aug-24	07-Aug-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1160	Backfill - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	07-Aug-24 A	08-Aug-24 A		07-Aug-24	08-Aug-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1230	Install curb & curb ramp - Sta.204+84.20 to Sta.209+50 - Phase 1	3	0	12-Aug-24 A	21-Aug-24 A		12-Aug-24	21-Aug-24	03-Mar-25	03-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1100	F/R/P concrete footing for retaining wall - Sta.204+84.20 to Sta.209+50 - Phase 1	3	0	13-Aug-24 A	15-Aug-24 A		13-Aug-24	15-Aug-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
NCON-3050	Elevation Differences Agreement - Sta.204+84.20 to Sta.209+50 - Phase 1	0	0		13-Aug-24 A			13-Aug-24		01-Mar-25		19-Nov-24	Completed
CON-1240	Install sidewalk - Sta.204+84.20 to Sta.209+50 - Phase 1	3	0	19-Aug-24 A	26-Aug-24 A		19-Aug-24	26-Aug-24	03-Mar-25	03-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1120	F/R/P retaining wall - Sta.204+84.20 to Sta.209+50 - Phase 1	4	0	21-Aug-24 A	26-Aug-24 A		21-Aug-24	26-Aug-24	01-Mar-25	01-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1250	Removal of existing pole - Sta.209+50 to Sta.215+00 - Phase 1	2	0	27-Aug-24 A	28-Aug-24 A		27-Aug-24	28-Aug-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1270	Install integral step concrete structure - Sta.204+84.20 to Sta.209+50 - Phase 1	3	0	27-Aug-24 A	29-Aug-24 A		27-Aug-24	29-Aug-24	03-Mar-25	03-Mar-25	19-Nov-24	19-Nov-24	Completed
CON-1280	Removal of curb & gutter - Sta.209+50 to Sta.215+00 - Phase 1	2	0	29-Aug-24 A	30-Aug-24 A		29-Aug-24	30-Aug-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
PRO-1060	Procure & deliver pedestal pole & pushbutton	50	0	01-Sep-24 A	28-Feb-25 A		01-Sep-24	28-Feb-25	01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	Completed
CON-1300	Removal of sidewalk - Sta.209+50 to Sta.215+00 - Phase 1	2	0	03-Sep-24 A	04-Sep-24 A		03-Sep-24	04-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1310	Removal of pavement - Sta.209+50 to Sta.215+00 - Phase 1	1	0	05-Sep-24 A	05-Sep-24 A		05-Sep-24	05-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1320	Trench excavation - Sta.209+50 to Sta.215+00 - Phase 1	1	0	05-Sep-24 A	05-Sep-24 A		05-Sep-24	05-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1330	Rough-in signal conduits & cables - Sta.209+50 to Sta.215+00 -	2	0	06-Sep-24 A	01-Oct-24 A		06-Sep-24	01-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-1340	Phase 1 Rough-in light conduits and cables - Sta.209+50 to Sta.215+00 - Phase 1	2	0	06-Sep-24 A	09-Sep-24 A		06-Sep-24	09-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1350	Install light pole foundation - Sta.209+50 to Sta.215+00 - Phase 1	1	0	06-Sep-24 A	01-Oct-24 A		06-Sep-24	01-Oct-24	03-Mar-25	03-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1360	Install pullbox - Sta.209+50 to Sta.215+00 - Phase 1	2	0	10-Sep-24 A	11-Sep-24 A		10-Sep-24	11-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1370	Install pull box for lighting - Sta.209+50 to Sta.215+00 - Phase 1	2	0	10-Sep-24 A	11-Sep-24 A		10-Sep-24	11-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1400	Excavation - Sta.209+50 to Sta.215+00 - Phase 1	2	0	12-Sep-24 A	13-Sep-24 A		12-Sep-24	13-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1410	Install aggregate base - Sta.209+50 to Sta.215+00 - Phase 1	1	0	16-Sep-24 A	16-Sep-24 A		16-Sep-24	16-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1460	Install aggregate type A base for sidewalk - Sta.209+50 to Sta.215+00 - Phase 1	2	0	20-Sep-24 A	23-Sep-24 A		20-Sep-24	23-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1490	Removal of existing pole - Sta.215+00 to Sta.220+00 - Phase 1	2	0	29-Sep-24 A	30-Sep-24 A		29-Sep-24	30-Sep-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1420	Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1	1	1	30-Sep-24 A	03-Mar-25	-65	30-Sep-24		03-Mar-25	03-Mar-25	25-Nov-24	25-Nov-24	In Progress
CON-1510	Install lighting control panel # 1 - Sta.209+50 to Sta.215+00 - Phase 1	3	0	30-Sep-24 A	16-Oct-24 A		30-Sep-24	16-Oct-24	03-Mar-25	03-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1390	Backfill - Sta.209+50 to Sta.215+00 - Phase 1	1	0	02-Oct-24 A	02-Oct-24 A		02-Oct-24	02-Oct-24	03-Mar-25	03-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1430	Install concrete base - Sta.209+50 to Sta.215+00 - Phase 1	1	0	03-Oct-24 A	03-Oct-24 A		03-Oct-24	03-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1470	Install curb & curb ramp - Sta.209+50 to Sta.215+00 - Phase 1	3	0	08-Oct-24 A	10-Oct-24 A		08-Oct-24	10-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
PRO-1000	Procure & deliver sodding	70	25	10-Oct-24 A	25-Mar-25	-99	10-Oct-24		01-Mar-25	25-Mar-25	22-Nov-24	16-Dec-24	In Progress
PRO-1030	Procure & deliver pavement marking	60	17	10-Oct-24 A	17-Mar-25	-96	10-Oct-24		01-Mar-25	17-Mar-25	25-Nov-24	11-Dec-24	In Progress
CON-1480	Install sidewalk - Sta.209+50 to Sta.215+00 - Phase 1	3	0	11-Oct-24 A	16-Oct-24 A		11-Oct-24	16-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-1530	Removal of curb & gutter - Sta.215+00 to Sta.220+00 - Phase 1	2	0	17-Oct-24 A	18-Oct-24 A		17-Oct-24	18-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1540	Install lighting control panel assembly - Sta.209+50 to Sta.215+00 - Phase 1	2	0	17-Oct-24 A	18-Oct-24 A		17-Oct-24	18-Oct-24	03-Mar-25	03-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1520	Install integral step concrete structure - Sta.209+50 to Sta.215+00 - Phase 1	3	0	17-Oct-24 A	21-Oct-24 A		17-Oct-24	21-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1560	Removal of sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	2	0	21-Oct-24 A	22-Oct-24 A		21-Oct-24	22-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1580	Removal of pavement - Sta.215+00 to Sta.220+00 - Phase 1	1	0	22-Oct-24 A	22-Oct-24 A		22-Oct-24	22-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1590	Trench excavation - Sta.215+00 to Sta.220+00 - Phase 1	1	0	23-Oct-24 A	23-Oct-24 A		23-Oct-24	23-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1600	Rough-in signal conduits & cables - Sta.215+00 to Sta.220+00 - Phase 1	2	0	24-Oct-24 A	25-Oct-24 A		24-Oct-24	25-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1610	Rough-in light conduits and cables - Sta.215+00 to Sta.220+00 - Phase 1	2	0	24-Oct-24 A	25-Oct-24 A		24-Oct-24	25-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1620	Install light pole foundation - Sta.215+00 to Sta.220+00 - Phase 1	2	0	24-Oct-24 A	25-Oct-24 A		24-Oct-24	25-Oct-24	03-Mar-25	03-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1630	Install pullbox - Sta.215+00 to Sta.220+00 - Phase 1	2	0	28-Oct-24 A	29-Oct-24 A		28-Oct-24	29-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1640	Install pull box for lighing - Sta.215+00 to Sta.220+00 - Phase 1	2	0	28-Oct-24 A	29-Oct-24 A		28-Oct-24	29-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1670	Install aggregate base - Sta.215+00 to Sta.220+00 - Phase 1	1	0	30-Oct-24 A	06-Nov-24 A		30-Oct-24	06-Nov-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1650	Backfill - Sta.215+00 to Sta.220+00 - Phase 1	1	0	30-Oct-24 A	30-Oct-24 A		30-Oct-24	30-Oct-24	03-Mar-25	03-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1660	Excavation - Sta.215+00 to Sta.220+00 - Phase 1	2	0	30-Oct-24 A	31-Oct-24 A		30-Oct-24	31-Oct-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1710	Install aggregate type A base for sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	1	1	31-Oct-24 A	07-Mar-25	-69	31-Oct-24		07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	In Progress
CON-1680	Install concrete base - Sta.215+00 to Sta.220+00 - Phase 1	1	0	31-Oct-24 A	06-Nov-24 A		31-Oct-24	06-Nov-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-1570	Removal of pavement markings - Sta.215+00 to Sta.220+00 - Phase 1	1	0	01-Nov-24 A	01-Nov-24 A		01-Nov-24	01-Nov-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1550	Install hand rail assembly - Sta.209+50 to Sta.215+00 - Phase 1	2	0	01-Nov-24 A	01-Nov-24 A		01-Nov-24	01-Nov-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1200	Install tack coat - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	04-Nov-24 A	04-Nov-24 A		04-Nov-24	04-Nov-24	03-Mar-25	03-Mar-25	12-Dec-24	12-Dec-24	Completed
CON-1210	Install bituminous surface - Sta.204+84.20 to Sta.209+50 - Phase 1	1	0	05-Nov-24 A	05-Nov-24 A		05-Nov-24	05-Nov-24	03-Mar-25	03-Mar-25	12-Dec-24	12-Dec-24	Completed
CON-1440	Install tack coat - Sta.209+50 to Sta.215+00 - Phase 1	1	0	05-Nov-24 A	05-Nov-24 A		05-Nov-24	05-Nov-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1450	Install bituminous surface - Sta.209+50 to Sta.215+00 - Phase 1	1	0	06-Nov-24 A	06-Nov-24 A		06-Nov-24	06-Nov-24	03-Mar-25	03-Mar-25	22-Nov-24	22-Nov-24	Completed
CON-1720	Install curb & curb ramp - Sta.215+00 to Sta.220+00 - Phase 1	3	0	12-Nov-24 A	14-Nov-24 A		12-Nov-24	14-Nov-24	03-Mar-25	03-Mar-25	25-Nov-24	25-Nov-24	Completed
CON-1730	Install sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	3	0	15-Nov-24 A	19-Nov-24 A		15-Nov-24	19-Nov-24	07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	Completed
CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1	2	0	20-Nov-24 A	05-Dec-24 A		20-Nov-24	05-Dec-24	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	2	1	22-Nov-24 A	07-Mar-25	-69	22-Nov-24		07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	In Progress
CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	2	1	22-Nov-24 A	07-Mar-25	-69	22-Nov-24		07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	In Progress
DEL-1030	Demo Crew stopped at 221+50 as traffic control will not work in this area	1	0	24-Nov-24 A	24-Nov-24 A		24-Nov-24	24-Nov-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
DEL-1000	Notice of Street Width not wide enough to support current traffic control	1	0	25-Nov-24 A	25-Nov-24 A		25-Nov-24	25-Nov-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
DEL-1010	Request to change Traffic Control pattern and waiting on approval	1	0	25-Nov-24 A	25-Nov-24 A		25-Nov-24	25-Nov-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed
DEL-1050	AC provides Traffic Control Sketch	1	0	25-Nov-24 A	25-Nov-24 A		25-Nov-24	25-Nov-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1020	Delayed - Waiting on Engineer and City Response to Side Walk	1	0	26-Nov-24 A	26-Nov-24 A		26-Nov-24	26-Nov-24	01-Mar-25	01-Mar-25	19-Nov-24	19-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
DEL-1060	CT provides TDOT Traffic Control Sketch	1	0	26-Nov-24 A	26-Nov-24 A		26-Nov-24	26-Nov-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1140	Site Layout Conflicts discovered	1	0	26-Nov-24 A	26-Nov-24 A		26-Nov-24	26-Nov-24	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area	22	0	26-Nov-24 A	17-Dec-24 A		26-Nov-24	17-Dec-24	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change	8	0	27-Nov-24 A	04-Dec-24 A		27-Nov-24	04-Dec-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)	2	0	05-Dec-24 A	06-Dec-24 A		05-Dec-24	06-Dec-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
CON-1500	Install lighting pole - Sta.209+50 to Sta.215+00 - Phase 1 (City)	3	0	05-Dec-24 A	09-Dec-24 A		05-Dec-24	09-Dec-24	03-Mar-25	03-Mar-25	17-Dec-24	17-Dec-24	Completed
DEL-1040	Demo is stopped at STA 221+50	1	0	06-Dec-24 A	06-Dec-24 A		06-Dec-24	06-Dec-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.	6	0	07-Dec-24 A	12-Dec-24 A		07-Dec-24	12-Dec-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
CON-1770	Install lighting pole - Sta.215+00 to Sta.220+00 - Phase 1	3	0	10-Dec-24 A	12-Dec-24 A		10-Dec-24	12-Dec-24	07-Mar-25	07-Mar-25	17-Dec-24	17-Dec-24	Completed
DEL-1100	CT gives direction to AC to add additional traffic control devices	4	0	13-Dec-24 A	16-Dec-24 A		13-Dec-24	16-Dec-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1110	AC Installs additional traffic control	3	0	17-Dec-24 A	19-Dec-24 A		17-Dec-24	19-Dec-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1160	CT Provided Revised Elevations - Rev00	21	0	18-Dec-24 A	07-Jan-25 A		18-Dec-24	07-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1120	Sidewalk Demolition Continues at STA 221+50	11	0	20-Dec-24 A	30-Dec-24 A		20-Dec-24	30-Dec-24	01-Mar-25	01-Mar-25	26-Nov-24	26-Nov-24	Completed
CON-1780	Removal of pavement - Sta.220+00 to Sta.226+48.75 - Phase 1	1	1	30-Dec-24 A	07-Mar-25	-67	30-Dec-24		07-Mar-25	07-Mar-25	27-Nov-24	27-Nov-24	In Progress
CON-1820	F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1	3	0	31-Dec-24 A	02-Jan-25 A		31-Dec-24	02-Jan-25	07-Mar-25	07-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1840	F/R/P retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1	4	0	03-Jan-25 A	08-Jan-25 A		03-Jan-25	08-Jan-25	07-Mar-25	07-Mar-25	17-Dec-24	17-Dec-24	Completed
DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow	1	0	07-Jan-25 A	07-Jan-25 A		07-Jan-25	07-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
DEL-1180	Discussion at Progress Meeting about steps, no resolution	1	0	07-Jan-25 A	07-Jan-25 A		07-Jan-25	07-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1190	CT Provided Revised Elevations - Rev01	6	0	08-Jan-25 A	13-Jan-25 A		08-Jan-25	13-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1200	AC resume to excavate	1	0	14-Jan-25 A	14-Jan-25 A		14-Jan-25	14-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1210	Underground fuel tank discovered	1	0	14-Jan-25 A	14-Jan-25 A		14-Jan-25	14-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1220	TDOT Scheduled to look at tank	8	0	14-Jan-25 A	21-Jan-25 A		14-Jan-25	21-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1230	Additional Discussion regarding steps, no resolution	1	0	21-Jan-25 A	21-Jan-25 A		21-Jan-25	21-Jan-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1240	New Stair Details	15	0	22-Jan-25 A	05-Feb-25 A		22-Jan-25	05-Feb-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1250	Tank Removed by TDOT Contractor	15	0	22-Jan-25 A	05-Feb-25 A		22-Jan-25	05-Feb-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1260	Contaminated Soil Left in AC Work Area	15	0	22-Jan-25 A	05-Feb-25 A		22-Jan-25	05-Feb-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
DEL-1130	Impact in demolition halted trench work	5	0	25-Jan-25 A	29-Jan-25 A		25-Jan-25	29-Jan-25	01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	Completed
CON-1860	Install light pole foundation - Sta.220+00 to Sta.226+48.75 - Phase 1	2	0	29-Jan-25 A	30-Jan-25 A		29-Jan-25	30-Jan-25	01-Mar-25	01-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1830	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	1	0	30-Jan-25 A	05-Feb-25 A		30-Jan-25	05-Feb-25	01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	Completed
CON-1880	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1	1	0	04-Feb-25 A	04-Feb-25 A		04-Feb-25	04-Feb-25	07-Mar-25	07-Mar-25	17-Dec-24	17-Dec-24	Completed
CON-1850	Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 1	2	0	04-Feb-25 A	05-Feb-25 A		04-Feb-25	05-Feb-25	01-Mar-25	01-Mar-25	25-Nov-24	25-Nov-24	Completed
CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1	3	0	05-Feb-25 A	05-Feb-25 A		05-Feb-25	05-Feb-25	03-Mar-25	03-Mar-25	25-Nov-24	25-Nov-24	Completed
CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	3	1	05-Feb-25 A	07-Mar-25	-69	05-Feb-25		07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	In Progress
DEL-1270	Contaminated Soil Removed	21	0	06-Feb-25 A	26-Feb-25 A		06-Feb-25	26-Feb-25	07-Mar-25	07-Mar-25	26-Nov-24	26-Nov-24	Completed
CON-1870	Install pull box for lighing - Sta.220+00 to Sta.226+48.75 - Phase 1	2	1	17-Feb-25 A	07-Mar-25	-69	17-Feb-25		07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	In Progress
CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1 (N/A)	1	0	01-Mar-25 A	01-Mar-25 A		01-Mar-25	01-Mar-25	07-Mar-25	07-Mar-25	27-Nov-24	27-Nov-24	Completed

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-1050	Adjust existing manhole & catch basin - Phase 1	2	2	03-Mar-25	04-Mar-25	-68			03-Mar-25	04-Mar-25	20-Nov-24	21-Nov-24	Not Started
CON-1260	Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1	3	3	03-Mar-25	05-Mar-25	-53			03-Mar-25	05-Mar-25	12-Dec-24	16-Dec-24	Not Started
CON-1060	Curb inlet protection - Phase 1	1	1	03-Mar-25	03-Mar-25	-67			03-Mar-25	03-Mar-25	21-Nov-24	21-Nov-24	Not Started
CON-1290	Install hand rail assembly - Sta.204+84.20 to Sta.209+50 - Phase 1	3	3	03-Mar-25	05-Mar-25	-69			03-Mar-25	05-Mar-25	19-Nov-24	21-Nov-24	Not Started
CON-1690	Install tack coat - Sta.215+00 to Sta.220+00 - Phase 1	1	1	06-Mar-25	06-Mar-25	-69			06-Mar-25	06-Mar-25	22-Nov-24	22-Nov-24	Not Started
CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	1	1	07-Mar-25	07-Mar-25	-69			07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	Not Started
CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1	1	1	07-Mar-25	07-Mar-25	-69			07-Mar-25	07-Mar-25	25-Nov-24	25-Nov-24	Not Started
CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	2	2	10-Mar-25	11-Mar-25	-69			10-Mar-25	11-Mar-25	26-Nov-24	27-Nov-24	Not Started
CON-1900	Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 1	1	1	12-Mar-25	12-Mar-25	-69			12-Mar-25	12-Mar-25	29-Nov-24	29-Nov-24	Not Started
CON-1910	Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 1	1	1	13-Mar-25	13-Mar-25	-69			13-Mar-25	13-Mar-25	02-Dec-24	02-Dec-24	Not Started
CON-1920	Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 1	1	1	14-Mar-25	14-Mar-25	-69			14-Mar-25	14-Mar-25	03-Dec-24	03-Dec-24	Not Started
CON-1930	Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 1	1	1	17-Mar-25	17-Mar-25	-69			17-Mar-25	17-Mar-25	04-Dec-24	04-Dec-24	Not Started
CON-1940	Install aggregate type A base for sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	1	1	18-Mar-25	18-Mar-25	-67			18-Mar-25	18-Mar-25	09-Dec-24	09-Dec-24	Not Started
CON-1950	Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 1	3	3	18-Mar-25	20-Mar-25	-69			18-Mar-25	20-Mar-25	05-Dec-24	09-Dec-24	Not Started
CON-1960	Install pavement markings - Phase 1	3	3	18-Mar-25	20-Mar-25	-64			18-Mar-25	20-Mar-25	12-Dec-24	16-Dec-24	Not Started
CON-1970	Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	3	3	21-Mar-25	25-Mar-25	-69			21-Mar-25	25-Mar-25	10-Dec-24	12-Dec-24	Not Started
CON-2970	Install signage - Phase 1	3	3	21-Mar-25	25-Mar-25	-64			21-Mar-25	25-Mar-25	17-Dec-24	19-Dec-24	Not Started

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CON-1980	Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 1	3	3	26-Mar-25	28-Mar-25	-67			26-Mar-25	28-Mar-25	17-Dec-24	19-Dec-24	Not Started
CON-1990	Install integral step concrete structure - Sta.220+00 to Sta.226+48.75 - Phase 1	3	3	26-Mar-25	28-Mar-25	-69			26-Mar-25	28-Mar-25	13-Dec-24	17-Dec-24	Not Started
CON-2000	Install seeding & sodding - Phase 1	3	3	26-Mar-25	28-Mar-25	-67			26-Mar-25	28-Mar-25	17-Dec-24	19-Dec-24	Not Started
CON-2010	Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 1	2	2	31-Mar-25	01-Apr-25	-69			31-Mar-25	01-Apr-25	18-Dec-24	19-Dec-24	Not Started
SUM-1020	Phase 1 Finish	0	0		01-Apr-25	-103				01-Apr-25		19-Dec-24	Not Started
CON-2020	Install traffic signs - Phase 2	2	2	02-Apr-25	03-Apr-25	-69			02-Apr-25	03-Apr-25	20-Dec-24	23-Dec-24	Not Started
SUM-1030	Phase 2 Start	0	0	02-Apr-25		-99			02-Apr-25		24-Dec-24		Not Started
SUM-1040	Phase 2 Duration	132	132	02-Apr-25	11-Aug-25	-102			02-Apr-25	11-Aug-25	24-Dec-24	01-May-25	Not Started
CON-2990	Install MOT - Phase 2	0	0	02-Apr-25		-69			02-Apr-25		20-Dec-24		Not Started
CON-2080	Removal of sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	2	2	04-Apr-25	07-Apr-25	-69			04-Apr-25	07-Apr-25	24-Dec-24	26-Dec-24	Not Started
CON-2070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+00 - Phase 2	2	2	04-Apr-25	07-Apr-25	-69			04-Apr-25	07-Apr-25	24-Dec-24	26-Dec-24	Not Started
CON-2030	Removal of existing pole - Sta.204+84.20 to Sta.209+00 - Phase 2	2	2	04-Apr-25	07-Apr-25	-69			04-Apr-25	07-Apr-25	24-Dec-24	26-Dec-24	Not Started
CON-2040	Removal of non-operable fire hydrant - Sta.204+84.20 to Sta.209+00 - Phase 2	2	2	04-Apr-25	07-Apr-25	-69			04-Apr-25	07-Apr-25	24-Dec-24	26-Dec-24	Not Started
CON-2050	Adjust existing manhole & catch basin - Phase 2	2	2	04-Apr-25	07-Apr-25	-69			04-Apr-25	07-Apr-25	24-Dec-24	26-Dec-24	Not Started
CON-2060	Curb inlet protection - Phase 2	1	1	04-Apr-25	04-Apr-25	-68			04-Apr-25	04-Apr-25	26-Dec-24	26-Dec-24	Not Started
CON-2090	Removal of pavement - Sta.204+84.20 to Sta.209+00 - Phase 2	1	1	08-Apr-25	08-Apr-25	-63			08-Apr-25	08-Apr-25	07-Jan-25	07-Jan-25	Not Started
CON-2100	Trench excavation - Sta.204+84.20 to Sta.209+00 - Phase 1	1	1	08-Apr-25	08-Apr-25	-69			08-Apr-25	08-Apr-25	27-Dec-24	27-Dec-24	Not Started
CON-2110	Rough-in light conduits and cables - Sta.204+84.20 to Sta.209+00 - Phase 1	2	2	09-Apr-25	10-Apr-25	-69			09-Apr-25	10-Apr-25	30-Dec-24	31-Dec-24	Not Started
CON-2120	Install light pole foundation - Sta.204+84.20 to Sta.209+00 -	2	2	09-Apr-25	10-Apr-25	2			09-Apr-25	10-Apr-25	11-Apr-25	14-Apr-25	Not Started

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CON-2130	Install pull box for lighting - Sta.204+84.20 to Sta.209+00 - Phase 1	2	2	11-Apr-25	14-Apr-25	-69			11-Apr-25	14-Apr-25	02-Jan-25	03-Jan-25	Not Started
CON-2140	Backfill - Sta.204+84.20 to Sta.209+00 - Phase 1	1	1	15-Apr-25	15-Apr-25	0			15-Apr-25	15-Apr-25	15-Apr-25	15-Apr-25	Not Started
CON-2150	Excavation - Sta.204+84.20 to Sta.209+00 - Phase 2	2	2	15-Apr-25	16-Apr-25	-69			15-Apr-25	16-Apr-25	06-Jan-25	07-Jan-25	Not Started
CON-2160	Install aggregate base - Sta.204+84.20 to Sta.209+00 - Phase 2	1	1	17-Apr-25	17-Apr-25	-69			17-Apr-25	17-Apr-25	08-Jan-25	08-Jan-25	Not Started
CON-2170	Install concrete base - Sta.204+84.20 to Sta.209+00 - Phase 2	1	1	18-Apr-25	18-Apr-25	-69			18-Apr-25	18-Apr-25	09-Jan-25	09-Jan-25	Not Started
CON-2180	Install tack coat - Sta.204+84.20 to Sta.209+00 - Phase 2	1	1	21-Apr-25	21-Apr-25	-69			21-Apr-25	21-Apr-25	10-Jan-25	10-Jan-25	Not Started
CON-2190	Install bituminous surface - Sta.204+84.20 to Sta.209+00 - Phase 2	1	1	22-Apr-25	22-Apr-25	-69			22-Apr-25	22-Apr-25	13-Jan-25	13-Jan-25	Not Started
CON-2200	Install aggregate type A base for sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	3	3	23-Apr-25	25-Apr-25	-69			23-Apr-25	25-Apr-25	14-Jan-25	16-Jan-25	Not Started
CON-2210	Install curb & curb ramp - Sta.204+84.20 to Sta.209+00 - Phase 2	3	3	28-Apr-25	30-Apr-25	-69			28-Apr-25	30-Apr-25	17-Jan-25	22-Jan-25	Not Started
CON-2220	Install sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	3	3	01-May-25	05-May-25	-69			01-May-25	05-May-25	23-Jan-25	27-Jan-25	Not Started
CON-2250	Removal of curb & gutter - Sta.209+00 to Sta.215+00 - Phase 2	2	2	06-May-25	07-May-25	-69			06-May-25	07-May-25	28-Jan-25	29-Jan-25	Not Started
CON-2230	Removal of existing pole - Sta.209+00 to Sta.215+00 - Phase 2	2	2	06-May-25	07-May-25	-69			06-May-25	07-May-25	28-Jan-25	29-Jan-25	Not Started
CON-2240	Install lighting pole - Sta.204+84.20 to Sta.209+00 - Phase 1	3	3	06-May-25	08-May-25	-14			06-May-25	08-May-25	16-Apr-25	18-Apr-25	Not Started
CON-2260	Removal of sidewalk - Sta.209+00 to Sta.215+00 - Phase 2	2	2	08-May-25	09-May-25	-69			08-May-25	09-May-25	30-Jan-25	31-Jan-25	Not Started
CON-2270	Removal of pavement - Sta.209+00 to Sta.215+00 - Phase 2	1	1	12-May-25	12-May-25	-65			12-May-25	12-May-25	07-Feb-25	07-Feb-25	Not Started
CON-2280	Trench excavation - Sta.209+00 to Sta.215+00 - Phase 2	1	1	12-May-25	12-May-25	-69			12-May-25	12-May-25	03-Feb-25	03-Feb-25	Not Started

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CON-2290	Rough-in signal conduits & cables - Sta.209+00 to Sta.215+00 - Phase 2	2	2	13-May-25	14-May-25	-22			13-May-25	14-May-25	11-Apr-25	14-Apr-25	Not Started
CON-2300	Rough-in light conduits and cables - Sta.209+00 to Sta.215+00 - Phase 2	2	2	13-May-25	14-May-25	-69			13-May-25	14-May-25	04-Feb-25	05-Feb-25	Not Started
CON-2310	Install light pole foundation - Sta.209+00 to Sta.215+00 - Phase 2	2	2	13-May-25	14-May-25	-19			13-May-25	14-May-25	16-Apr-25	17-Apr-25	Not Started
CON-2320	Install pullbox - Sta.209+00 to Sta.215+00 - Phase 2	2	2	15-May-25	16-May-25	-22			15-May-25	16-May-25	15-Apr-25	16-Apr-25	Not Started
CON-2330	Install pull box for lighting - Sta.209+00 to Sta.215+00 - Phase 2	2	2	15-May-25	16-May-25	-69			15-May-25	16-May-25	06-Feb-25	07-Feb-25	Not Started
CON-2340	Install decorative pedestal pole - Sta.209+00 to Sta.215+00 - Phase 2	3	3	19-May-25	21-May-25	-22			19-May-25	21-May-25	17-Apr-25	21-Apr-25	Not Started
CON-2350	Backfill - Sta.209+00 to Sta.215+00 - Phase 2	1	1	19-May-25	19-May-25	-21			19-May-25	19-May-25	18-Apr-25	18-Apr-25	Not Started
CON-2360	Excavation - Sta.209+00 to Sta.215+00 - Phase 2	2	2	19-May-25	20-May-25	-69			19-May-25	20-May-25	10-Feb-25	11-Feb-25	Not Started
CON-2370	Install aggregate base - Sta.209+00 to Sta.215+00 - Phase 2	1	1	20-May-25	20-May-25	-69			20-May-25	20-May-25	11-Feb-25	11-Feb-25	Not Started
CON-2390	Install concrete base - Sta.209+00 to Sta.215+00 - Phase 2	1	1	21-May-25	21-May-25	-69			21-May-25	21-May-25	12-Feb-25	12-Feb-25	Not Started
CON-2400	Install tack coat - Sta.209+00 to Sta.215+00 - Phase 2	1	1	22-May-25	22-May-25	-69			22-May-25	22-May-25	13-Feb-25	13-Feb-25	Not Started
CON-2380	Install pedestrian pushbutton - Sta.209+00 to Sta.215+00 - Phase 2	1	1	22-May-25	22-May-25	-22			22-May-25	22-May-25	22-Apr-25	22-Apr-25	Not Started
CON-2410	Install bituminous surface - Sta.209+00 to Sta.215+00 - Phase 2	1	1	23-May-25	23-May-25	-69			23-May-25	23-May-25	14-Feb-25	14-Feb-25	Not Started
CON-2420	Install aggregate type A base for sidewalk - Sta.209+00 to Sta.215+00 - Phase 2	1	1	27-May-25	27-May-25	-67			27-May-25	27-May-25	20-Feb-25	20-Feb-25	Not Started
CON-2430	Install curb & curb ramp - Sta.209+00 to Sta.215+00 - Phase 2	3	3	27-May-25	29-May-25	-69			27-May-25	29-May-25	18-Feb-25	20-Feb-25	Not Started
CON-2440	Install sidewalk - Sta.209+00 to Sta.215+00 - Phase 2	3	3	30-May-25	03-Jun-25	-69			30-May-25	03-Jun-25	21-Feb-25	25-Feb-25	Not Started

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-2450	Removal of existing pole - Sta.215+00 to Sta.220+00 - Phase 2	2	2	04-Jun-25	05-Jun-25	-69			04-Jun-25	05-Jun-25	26-Feb-25	27-Feb-25	Not Started
CON-2460	Removal of pavement markings - Sta.215+00 to Sta.220+00 - Phase 2	1	1	04-Jun-25	04-Jun-25	-62			04-Jun-25	04-Jun-25	07-Mar-25	07-Mar-25	Not Started
CON-2470	Removal of non-operable fire hydrant - Sta.215+00 to Sta.220+00 - Phase 2	2	2	04-Jun-25	05-Jun-25	-69			04-Jun-25	05-Jun-25	26-Feb-25	27-Feb-25	Not Started
CON-2480	Install lighting pole - Sta.209+00 to Sta.215+00 - Phase 2	3	3	04-Jun-25	06-Jun-25	-31			04-Jun-25	06-Jun-25	21-Apr-25	23-Apr-25	Not Started
CON-2490	Removal of pavement - Sta.215+00 to Sta.220+00 - Phase 2	1	1	05-Jun-25	05-Jun-25	-62			05-Jun-25	05-Jun-25	10-Mar-25	10-Mar-25	Not Started
CON-2510	Removal of sidewalk - Sta.215+00 to Sta.220+00 - Phase 2	2	2	06-Jun-25	09-Jun-25	-69			06-Jun-25	09-Jun-25	28-Feb-25	03-Mar-25	Not Started
CON-2500	Removal of curb & gutter - Sta.215+00 to Sta.220+00 - Phase 2	2	2	06-Jun-25	09-Jun-25	-69			06-Jun-25	09-Jun-25	28-Feb-25	03-Mar-25	Not Started
CON-2520	Trench excavation - Sta.215+00 to Sta.220+00 - Phase 2	1	1	10-Jun-25	10-Jun-25	-69			10-Jun-25	10-Jun-25	04-Mar-25	04-Mar-25	Not Started
CON-2530	Rough-in signal conduits & cables - Sta.215+00 to Sta.220+00 - Phase 2	2	2	11-Jun-25	12-Jun-25	-69			11-Jun-25	12-Jun-25	05-Mar-25	06-Mar-25	Not Started
CON-2540	Rough-in light conduits and cables - Sta.215+00 to Sta.220+00 - Phase 2	2	2	11-Jun-25	12-Jun-25	-38			11-Jun-25	12-Jun-25	17-Apr-25	18-Apr-25	Not Started
CON-2550	Install light pole foundation - Sta.215+00 to Sta.220+00 - Phase 2	2	2	11-Jun-25	12-Jun-25	-36			11-Jun-25	12-Jun-25	21-Apr-25	22-Apr-25	Not Started
CON-2560	Install pullbox - Sta.215+00 to Sta.220+00 - Phase 2	2	2	13-Jun-25	16-Jun-25	-69			13-Jun-25	16-Jun-25	07-Mar-25	10-Mar-25	Not Started
CON-2570	Install pull box for lighing - Sta.215+00 to Sta.220+00 - Phase 2	2	2	13-Jun-25	16-Jun-25	-38			13-Jun-25	16-Jun-25	21-Apr-25	22-Apr-25	Not Started
CON-2580	Backfill - Sta.215+00 to Sta.220+00 - Phase 2	1	1	17-Jun-25	17-Jun-25	-38			17-Jun-25	17-Jun-25	23-Apr-25	23-Apr-25	Not Started
CON-2590	Excavation - Sta.215+00 to Sta.220+00 - Phase 2	2	2	17-Jun-25	18-Jun-25	-69			17-Jun-25	18-Jun-25	11-Mar-25	12-Mar-25	Not Started
CON-2600	Install aggregate base - Sta.215+00 to Sta.220+00 - Phase 2	1	1	20-Jun-25	20-Jun-25	-69			20-Jun-25	20-Jun-25	13-Mar-25	13-Mar-25	Not Started

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-2610	Install concrete base - Sta.215+00 to Sta.220+00 - Phase 2	1	1	23-Jun-25	23-Jun-25	-69			23-Jun-25	23-Jun-25	14-Mar-25	14-Mar-25	Not Started
CON-2620	Install tack coat - Sta.215+00 to Sta.220+00 - Phase 2	1	1	24-Jun-25	24-Jun-25	-69			24-Jun-25	24-Jun-25	17-Mar-25	17-Mar-25	Not Started
CON-2630	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 2	1	1	25-Jun-25	25-Jun-25	-69			25-Jun-25	25-Jun-25	18-Mar-25	18-Mar-25	Not Started
CON-2640	Install aggregate type A base for sidewalk - Sta.215+00 to Sta.220+00 - Phase 2	1	1	26-Jun-25	26-Jun-25	-67			26-Jun-25	26-Jun-25	21-Mar-25	21-Mar-25	Not Started
CON-2650	Install curb & curb ramp - Sta.215+00 to Sta.220+00 - Phase 2	3	3	26-Jun-25	30-Jun-25	-69			26-Jun-25	30-Jun-25	19-Mar-25	21-Mar-25	Not Started
CON-2660	Install sidewalk - Sta.215+00 to Sta.220+00 - Phase 2	3	3	01-Jul-25	03-Jul-25	-69			01-Jul-25	03-Jul-25	24-Mar-25	26-Mar-25	Not Started
CON-2670	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	07-Jul-25	08-Jul-25	-69			07-Jul-25	08-Jul-25	27-Mar-25	28-Mar-25	Not Started
CON-2680	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	07-Jul-25	07-Jul-25	-62			07-Jul-25	07-Jul-25	07-Apr-25	07-Apr-25	Not Started
CON-2690	Removal of non-operable fire hydrant - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	07-Jul-25	08-Jul-25	-69			07-Jul-25	08-Jul-25	27-Mar-25	28-Mar-25	Not Started
CON-2700	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 2	3	3	07-Jul-25	09-Jul-25	-50			07-Jul-25	09-Jul-25	23-Apr-25	25-Apr-25	Not Started
CON-2710	Install lighting pole - Sta.215+00 to Sta.220+00 - Phase 2	3	3	07-Jul-25	09-Jul-25	-49			07-Jul-25	09-Jul-25	24-Apr-25	28-Apr-25	Not Started
CON-2720	Removal of pavement - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	08-Jul-25	08-Jul-25	-62			08-Jul-25	08-Jul-25	08-Apr-25	08-Apr-25	Not Started
CON-2750	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	09-Jul-25	10-Jul-25	-69			09-Jul-25	10-Jul-25	31-Mar-25	01-Apr-25	Not Started
CON-2730	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	09-Jul-25	10-Jul-25	-69			09-Jul-25	10-Jul-25	31-Mar-25	01-Apr-25	Not Started
CON-2740	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 2	1	1	10-Jul-25	10-Jul-25	-50			10-Jul-25	10-Jul-25	28-Apr-25	28-Apr-25	Not Started
CON-2760	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	11-Jul-25	11-Jul-25	-69			11-Jul-25	11-Jul-25	02-Apr-25	02-Apr-25	Not Started

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-2770	Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	14-Jul-25	15-Jul-25	-69			14-Jul-25	15-Jul-25	03-Apr-25	04-Apr-25	Not Started
CON-2780	Install light pole foundation - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	14-Jul-25	15-Jul-25	-54			14-Jul-25	15-Jul-25	24-Apr-25	25-Apr-25	Not Started
CON-2790	Install pull box for lighing - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	16-Jul-25	17-Jul-25	-69			16-Jul-25	17-Jul-25	07-Apr-25	08-Apr-25	Not Started
CON-2800	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	18-Jul-25	18-Jul-25	-56			18-Jul-25	18-Jul-25	28-Apr-25	28-Apr-25	Not Started
CON-2810	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	18-Jul-25	21-Jul-25	-69			18-Jul-25	21-Jul-25	09-Apr-25	10-Apr-25	Not Started
CON-2820	Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	22-Jul-25	22-Jul-25	-69			22-Jul-25	22-Jul-25	11-Apr-25	11-Apr-25	Not Started
CON-2830	Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	23-Jul-25	23-Jul-25	-69			23-Jul-25	23-Jul-25	14-Apr-25	14-Apr-25	Not Started
CON-2840	Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	24-Jul-25	24-Jul-25	-69			24-Jul-25	24-Jul-25	15-Apr-25	15-Apr-25	Not Started
CON-2850	Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	25-Jul-25	25-Jul-25	-69			25-Jul-25	25-Jul-25	16-Apr-25	16-Apr-25	Not Started
CON-2860	Install aggregate type A base for sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2	1	1	28-Jul-25	28-Jul-25	-67			28-Jul-25	28-Jul-25	21-Apr-25	21-Apr-25	Not Started
CON-2870	Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 2	3	3	28-Jul-25	30-Jul-25	-69			28-Jul-25	30-Jul-25	17-Apr-25	21-Apr-25	Not Started
CON-2880	Install pavement markings - Phase 2	3	3	28-Jul-25	30-Jul-25	-64			28-Jul-25	30-Jul-25	24-Apr-25	28-Apr-25	Not Started
CON-2890	Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2	3	3	31-Jul-25	04-Aug-25	-69			31-Jul-25	04-Aug-25	22-Apr-25	24-Apr-25	Not Started
CON-2960	Install signage - Phase 2	3	3	31-Jul-25	04-Aug-25	-64			31-Jul-25	04-Aug-25	29-Apr-25	01-May-25	Not Started
CON-2900	Install seeding & sodding - Phase 2	3	3	05-Aug-25	07-Aug-25	-67			05-Aug-25	07-Aug-25	29-Apr-25	01-May-25	Not Started
CON-2910	Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 2	3	3	05-Aug-25	07-Aug-25	-67			05-Aug-25	07-Aug-25	29-Apr-25	01-May-25	Not Started
CON-2920	Install lighting control panel # 2 - Sta.220+00 to Sta.226+48.75 - Phase 2	3	3	05-Aug-25	07-Aug-25	-69			05-Aug-25	07-Aug-25	25-Apr-25	29-Apr-25	Not Started

Activities Report

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	Actual Start	Actual Finish	Early Start	Early Finish	Late Start	Late Finish	Activity Status
CON-2930	Install integral step concrete structure - SSta.220+00 to Sta.226+48.75 - Phase 2	3	3	05-Aug-25	07-Aug-25	-69			05-Aug-25	07-Aug-25	25-Apr-25	29-Apr-25	Not Started
CON-2940	Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	08-Aug-25	11-Aug-25	-69			08-Aug-25	11-Aug-25	30-Apr-25	01-May-25	Not Started
CON-2950	Install lighting control panel assembly - Sta.220+00 to Sta.226+48.75 - Phase 2	2	2	08-Aug-25	11-Aug-25	-69			08-Aug-25	11-Aug-25	30-Apr-25	01-May-25	Not Started
MIL-1020	Substantial Completion	0	0		11-Aug-25	-102				11-Aug-25		01-May-25	Not Started
SUM-1050	Phase 2 Finish	0	0		11-Aug-25	-102				11-Aug-25		01-May-25	Not Started
CLO-1000	Clean-up	4	4	12-Aug-25	15-Aug-25	-69			12-Aug-25	15-Aug-25	02-May-25	07-May-25	Not Started
CLO-1060	Prepare & submit warranties	5	5	18-Aug-25	22-Aug-25	-63			18-Aug-25	22-Aug-25	16-May-25	22-May-25	Not Started
CLO-1010	Prepare & Submit O&M Manuals	5	5	18-Aug-25	22-Aug-25	-63			18-Aug-25	22-Aug-25	16-May-25	22-May-25	Not Started
CLO-1020	Punch List	6	6	18-Aug-25	25-Aug-25	-69			18-Aug-25	25-Aug-25	08-May-25	15-May-25	Not Started
CLO-1050	Prepare & Submit As builts	5	5	18-Aug-25	22-Aug-25	-63			18-Aug-25	22-Aug-25	16-May-25	22-May-25	Not Started
CLO-1030	Final Inspection	5	5	26-Aug-25	02-Sep-25	-69			26-Aug-25	02-Sep-25	16-May-25	22-May-25	Not Started
CLO-1040	Demobilization	4	4	03-Sep-25	08-Sep-25	-69			03-Sep-25	08-Sep-25	23-May-25	29-May-25	Not Started
MIL-1030	Final Completion	0	0		08-Sep-25*	-102				08-Sep-25		29-May-25	Not Started

APPENDIX 6

Total Float Report

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
SUM-1020	Phase 1 Finish	0		01-Apr-25	Not Started	-103
SUM-1010	Phase 1 Duration	150	28-May-24 A	01-Apr-25	In Progress	-103
MIL-1020	Substantial Completion	0		11-Aug-25	Not Started	-102
MIL-1030	Final Completion	0		08-Sep-25*	Not Started	-102
MIL-1010	Project duration till Final Completion	328	01-May-24 A	08-Sep-25	In Progress	-102
SUM-1050	Phase 2 Finish	0		11-Aug-25	Not Started	-102
SUM-1040	Phase 2 Duration	132	02-Apr-25	11-Aug-25	Not Started	-102
PRO-1010	Procure & deliver handrails	50	01-Jul-24 A	01-Mar-25	In Progress	-100
PRO-1000	Procure & deliver sodding	70	10-Oct-24 A	25-Mar-25	In Progress	-99
SUM-1030	Phase 2 Start	0	02-Apr-25		Not Started	-99
APP-1090	Review & approve Pavement marking materials product data & samples	15	31-May-24 A	01-Mar-25	In Progress	-96
PRO-1030	Procure & deliver pavement marking	60	10-Oct-24 A	17-Mar-25	In Progress	-96
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	2	22-Nov-24 A	07-Mar-25	In Progress	-69
CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	2	22-Nov-24 A	07-Mar-25	In Progress	-69
CON-2080	Removal of sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	2	04-Apr-25	07-Apr-25	Not Started	-69
CON-2070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+00 - Phase 2	2	04-Apr-25	07-Apr-25	Not Started	-69
CON-2030	Removal of existing pole - Sta.204+84.20 to Sta.209+00 - Phase 2	2	04-Apr-25	07-Apr-25	Not Started	-69
CON-2260	Removal of sidewalk - Sta.209+00 to Sta.215+00 - Phase 2	2	08-May-25	09-May-25	Not Started	-69
CON-2250	Removal of curb & gutter - Sta.209+00 to Sta.215+00 - Phase 2	2	06-May-25	07-May-25	Not Started	-69
CON-2230	Removal of existing pole - Sta.209+00 to Sta.215+00 - Phase 2	2	06-May-25	07-May-25	Not Started	-69
CON-2510	Removal of sidewalk - Sta.215+00 to Sta.220+00 - Phase 2	2	06-Jun-25	09-Jun-25	Not Started	-69
CON-2500	Removal of curb & gutter - Sta.215+00 to Sta.220+00 - Phase 2	2	06-Jun-25	09-Jun-25	Not Started	-69
CON-2450	Removal of existing pole - Sta.215+00 to Sta.220+00 - Phase 2	2	04-Jun-25	05-Jun-25	Not Started	-69
CON-2750	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2	2	09-Jul-25	10-Jul-25	Not Started	-69
CON-2730	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 2	2	09-Jul-25	10-Jul-25	Not Started	-69
CON-2670	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 2	2	07-Jul-25	08-Jul-25	Not Started	-69
CON-2040	Removal of non-operable fire hydrant - Sta.204+84.20 to Sta.209+00 - Phase 2	2	04-Apr-25	07-Apr-25	Not Started	-69
CON-2470	Removal of non-operable fire hydrant - Sta.215+00 to Sta.220+00 - Phase 2	2	04-Jun-25	05-Jun-25	Not Started	-69
CON-2690	Removal of non-operable fire hydrant - Sta.220+00 to Sta.226+48.75 - Phase 2	2	07-Jul-25	08-Jul-25	Not Started	-69
CON-1180	Install aggregate base - Sta.204+84.20 to Sta.209+50 - Phase 1	1	15-Jul-24 A	03-Mar-25	In Progress	-69
CON-1190	Install concrete base - Sta.204+84.20 to Sta.209+50 - Phase 1	1	15-Jul-24 A	03-Mar-25	In Progress	-69
CON-1710	Install aggregate type A base for sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	1	31-Oct-24 A	07-Mar-25	In Progress	-69
CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	1	07-Mar-25	07-Mar-25	Not Started	-69
CON-1690	Install tack coat - Sta.215+00 to Sta.220+00 - Phase 1	1	06-Mar-25	06-Mar-25	Not Started	-69
CON-1970	Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	3	21-Mar-25	25-Mar-25	Not Started	-69
CON-1900	Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 1	1	12-Mar-25	12-Mar-25	Not Started	-69
CON-1910	Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 1	1	13-Mar-25	13-Mar-25	Not Started	-69

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
CON-1930	Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 1	1	17-Mar-25	17-Mar-25	Not Started	-69
CON-1920	Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 1	1	14-Mar-25	14-Mar-25	Not Started	-69
CON-1950	Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 1	3	18-Mar-25	20-Mar-25	Not Started	-69
CON-2220	Install sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	3	01-May-25	05-May-25	Not Started	-69
CON-2200	Install aggregate type A base for sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	3	23-Apr-25	25-Apr-25	Not Started	-69
CON-2160	Install aggregate base - Sta.204+84.20 to Sta.209+00 - Phase 2	1	17-Apr-25	17-Apr-25	Not Started	-69
CON-2170	Install concrete base - Sta.204+84.20 to Sta.209+00 - Phase 2	1	18-Apr-25	18-Apr-25	Not Started	-69
CON-2190	Install bituminous surface - Sta.204+84.20 to Sta.209+00 - Phase 2	1	22-Apr-25	22-Apr-25	Not Started	-69
CON-2180	Install tack coat - Sta.204+84.20 to Sta.209+00 - Phase 2	1	21-Apr-25	21-Apr-25	Not Started	-69
CON-2210	Install curb & curb ramp - Sta.204+84.20 to Sta.209+00 - Phase 2	3	28-Apr-25	30-Apr-25	Not Started	-69
CON-2440	Install sidewalk - Sta.209+00 to Sta.215+00 - Phase 2	3	30-May-25	03-Jun-25	Not Started	-69
CON-2370	Install aggregate base - Sta.209+00 to Sta.215+00 - Phase 2	1	20-May-25	20-May-25	Not Started	-69
CON-2390	Install concrete base - Sta.209+00 to Sta.215+00 - Phase 2	1	21-May-25	21-May-25	Not Started	-69
CON-2410	Install bituminous surface - Sta.209+00 to Sta.215+00 - Phase 2	1	23-May-25	23-May-25	Not Started	-69
CON-2400	Install tack coat - Sta.209+00 to Sta.215+00 - Phase 2	1	22-May-25	22-May-25	Not Started	-69
CON-2430	Install curb & curb ramp - Sta.209+00 to Sta.215+00 - Phase 2	3	27-May-25	29-May-25	Not Started	-69
CON-2660	Install sidewalk - Sta.215+00 to Sta.220+00 - Phase 2	3	01-Jul-25	03-Jul-25	Not Started	-69
CON-2600	Install aggregate base - Sta.215+00 to Sta.220+00 - Phase 2	1	20-Jun-25	20-Jun-25	Not Started	-69
CON-2610	Install concrete base - Sta.215+00 to Sta.220+00 - Phase 2	1	23-Jun-25	23-Jun-25	Not Started	-69
CON-2630	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 2	1	25-Jun-25	25-Jun-25	Not Started	-69
CON-2620	Install tack coat - Sta.215+00 to Sta.220+00 - Phase 2	1	24-Jun-25	24-Jun-25	Not Started	-69
CON-2650	Install curb & curb ramp - Sta.215+00 to Sta.220+00 - Phase 2	3	26-Jun-25	30-Jun-25	Not Started	-69
CON-2890	Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2	3	31-Jul-25	04-Aug-25	Not Started	-69
CON-2820	Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 2	1	22-Jul-25	22-Jul-25	Not Started	-69
CON-2830	Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 2	1	23-Jul-25	23-Jul-25	Not Started	-69
CON-2850	Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 2	1	25-Jul-25	25-Jul-25	Not Started	-69
CON-2840	Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 2	1	24-Jul-25	24-Jul-25	Not Started	-69
CON-2870	Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 2	3	28-Jul-25	30-Jul-25	Not Started	-69
CON-2940	Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 2	2	08-Aug-25	11-Aug-25	Not Started	-69
CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1	1	07-Mar-25	07-Mar-25	Not Started	-69
CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	3	05-Feb-25 A	07-Mar-25	In Progress	-69
CON-2560	Install pullbox - Sta.215+00 to Sta.220+00 - Phase 2	2	13-Jun-25	16-Jun-25	Not Started	-69
CON-2530	Rough-in signal conduits & cables - Sta.215+00 to Sta.220+00 - Phase 2	2	11-Jun-25	12-Jun-25	Not Started	-69
CON-1870	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1	2	17-Feb-25 A	07-Mar-25	In Progress	-69
CON-2100	Trench excavation - Sta.204+84.20 to Sta.209+00 - Phase 1	1	08-Apr-25	08-Apr-25	Not Started	-69

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
CON-2110	Rough-in light conduits and cables - Sta.204+84.20 to Sta.209+00 - Phase 1	2	09-Apr-25	10-Apr-25	Not Started	-69
CON-2130	Install pull box for lighting - Sta.204+84.20 to Sta.209+00 - Phase 1	2	11-Apr-25	14-Apr-25	Not Started	-69
CON-2280	Trench excavation - Sta.209+00 to Sta.215+00 - Phase 2	1	12-May-25	12-May-25	Not Started	-69
CON-2300	Rough-in light conduits and cables - Sta.209+00 to Sta.215+00 - Phase 2	2	13-May-25	14-May-25	Not Started	-69
CON-2330	Install pull box for lighting - Sta.209+00 to Sta.215+00 - Phase 2	2	15-May-25	16-May-25	Not Started	-69
CON-2520	Trench excavation - Sta.215+00 to Sta.220+00 - Phase 2	1	10-Jun-25	10-Jun-25	Not Started	-69
CON-2760	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 2	1	11-Jul-25	11-Jul-25	Not Started	-69
CON-2770	Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 2	2	14-Jul-25	15-Jul-25	Not Started	-69
CON-2790	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 2	2	16-Jul-25	17-Jul-25	Not Started	-69
CON-2950	Install lighting control panel assembly - Sta.220+00 to Sta.226+48.75 - Phase 2	2	08-Aug-25	11-Aug-25	Not Started	-69
CON-2920	Install lighting control panel # 2 - Sta.220+00 to Sta.226+48.75 - Phase 2	3	05-Aug-25	07-Aug-25	Not Started	-69
CON-1290	Install hand rail assembly - Sta.204+84.20 to Sta.209+50 - Phase 1	3	03-Mar-25	05-Mar-25	Not Started	-69
CON-2010	Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 1	2	31-Mar-25	01-Apr-25	Not Started	-69
CON-2930	Install integral step concrete structure - SSta.220+00 to Sta.226+48.75 - Phase 2	3	05-Aug-25	07-Aug-25	Not Started	-69
CON-2050	Adjust existing manhole & catch basin - Phase 2	2	04-Apr-25	07-Apr-25	Not Started	-69
CON-2020	Install traffic signs - Phase 2	2	02-Apr-25	03-Apr-25	Not Started	-69
CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	2	10-Mar-25	11-Mar-25	Not Started	-69
CON-1990	Install integral step concrete structure - Sta.220+00 to Sta.226+48.75 - Phase 1	3	26-Mar-25	28-Mar-25	Not Started	-69
CON-2150	Excavation - Sta.204+84.20 to Sta.209+00 - Phase 2	2	15-Apr-25	16-Apr-25	Not Started	-69
CON-2360	Excavation - Sta.209+00 to Sta.215+00 - Phase 2	2	19-May-25	20-May-25	Not Started	-69
CON-2590	Excavation - Sta.215+00 to Sta.220+00 - Phase 2	2	17-Jun-25	18-Jun-25	Not Started	-69
CON-2810	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 2	2	18-Jul-25	21-Jul-25	Not Started	-69
CLO-1000	Clean-up	4	12-Aug-25	15-Aug-25	Not Started	-69
CLO-1020	Punch List	6	18-Aug-25	25-Aug-25	Not Started	-69
CLO-1030	Final Inspection	5	26-Aug-25	02-Sep-25	Not Started	-69
CLO-1040	Demobilization	4	03-Sep-25	08-Sep-25	Not Started	-69
CON-2990	Install MOT - Phase 2	0	02-Apr-25		Not Started	-69
CON-1050	Adjust existing manhole & catch basin - Phase 1	2	03-Mar-25	04-Mar-25	Not Started	-68
CON-2060	Curb inlet protection - Phase 2	1	04-Apr-25	04-Apr-25	Not Started	-68
CON-1780	Removal of pavement - Sta.220+00 to Sta.226+48.75 - Phase 1	1	30-Dec-24 A	07-Mar-25	In Progress	-67
CON-1940	Install aggregate type A base for sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	1	18-Mar-25	18-Mar-25	Not Started	-67
CON-2420	Install aggregate type A base for sidewalk - Sta.209+00 to Sta.215+00 - Phase 2	1	27-May-25	27-May-25	Not Started	-67
CON-2640	Install aggregate type A base for sidewalk - Sta.215+00 to Sta.220+00 - Phase 2	1	26-Jun-25	26-Jun-25	Not Started	-67
CON-2860	Install aggregate type A base for sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2	1	28-Jul-25	28-Jul-25	Not Started	-67
CON-2900	Install seeding & sodding - Phase 2	3	05-Aug-25	07-Aug-25	Not Started	-67
CON-1980	Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 1	3	26-Mar-25	28-Mar-25	Not Started	-67
CON-2910	Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 2	3	05-Aug-25	07-Aug-25	Not Started	-67

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
CON-1060	Curb inlet protection - Phase 1	1	03-Mar-25	03-Mar-25	Not Started	-67
CON-2000	Install seeding & sodding - Phase 1	3	26-Mar-25	28-Mar-25	Not Started	-67
CON-2270	Removal of pavement - Sta.209+00 to Sta.215+00 - Phase 2	1	12-May-25	12-May-25	Not Started	-65
CON-1420	Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1	1	30-Sep-24 A	03-Mar-25	In Progress	-65
CON-2880	Install pavement markings - Phase 2	3	28-Jul-25	30-Jul-25	Not Started	-64
CON-1960	Install pavement markings - Phase 1	3	18-Mar-25	20-Mar-25	Not Started	-64
CON-2960	Install signage - Phase 2	3	31-Jul-25	04-Aug-25	Not Started	-64
CON-2970	Install signage - Phase 1	3	21-Mar-25	25-Mar-25	Not Started	-64
CON-2090	Removal of pavement - Sta.204+84.20 to Sta.209+00 - Phase 2	1	08-Apr-25	08-Apr-25	Not Started	-63
CLO-1060	Prepare & submit warranties	5	18-Aug-25	22-Aug-25	Not Started	-63
CLO-1010	Prepare & Submit O&M Manuals	5	18-Aug-25	22-Aug-25	Not Started	-63
CLO-1050	Prepare & Submit As builts	5	18-Aug-25	22-Aug-25	Not Started	-63
CON-2490	Removal of pavement - Sta.215+00 to Sta.220+00 - Phase 2	1	05-Jun-25	05-Jun-25	Not Started	-62
CON-2720	Removal of pavement - Sta.220+00 to Sta.226+48.75 - Phase 2	1	08-Jul-25	08-Jul-25	Not Started	-62
CON-2460	Removal of pavement markings - Sta.215+00 to Sta.220+00 - Phase 2	1	04-Jun-25	04-Jun-25	Not Started	-62
CON-2680	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 2	1	07-Jul-25	07-Jul-25	Not Started	-62
CON-2800	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 2	1	18-Jul-25	18-Jul-25	Not Started	-56
CON-2780	Install light pole foundation - Sta.220+00 to Sta.226+48.75 - Phase 2	2	14-Jul-25	15-Jul-25	Not Started	-54
CON-1260	Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1	3	03-Mar-25	05-Mar-25	Not Started	-53
CON-2740	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 2	1	10-Jul-25	10-Jul-25	Not Started	-50
CON-2700	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 2	3	07-Jul-25	09-Jul-25	Not Started	-50
CON-2710	Install lighting pole - Sta.215+00 to Sta.220+00 - Phase 2	3	07-Jul-25	09-Jul-25	Not Started	-49
CON-2580	Backfill - Sta.215+00 to Sta.220+00 - Phase 2	1	17-Jun-25	17-Jun-25	Not Started	-38
CON-2540	Rough-in light conduits and cables - Sta.215+00 to Sta.220+00 - Phase 2	2	11-Jun-25	12-Jun-25	Not Started	-38
CON-2570	Install pull box for lighting - Sta.215+00 to Sta.220+00 - Phase 2	2	13-Jun-25	16-Jun-25	Not Started	-38
CON-2550	Install light pole foundation - Sta.215+00 to Sta.220+00 - Phase 2	2	11-Jun-25	12-Jun-25	Not Started	-36
CON-2480	Install lighting pole - Sta.209+00 to Sta.215+00 - Phase 2	3	04-Jun-25	06-Jun-25	Not Started	-31
CON-2380	Install pedestrian pushbutton - Sta.209+00 to Sta.215+00 - Phase 2	1	22-May-25	22-May-25	Not Started	-22
CON-2320	Install pullbox - Sta.209+00 to Sta.215+00 - Phase 2	2	15-May-25	16-May-25	Not Started	-22
CON-2340	Install decorative pedestal pole - Sta.209+00 to Sta.215+00 - Phase 2	3	19-May-25	21-May-25	Not Started	-22
CON-2290	Rough-in signal conduits & cables - Sta.209+00 to Sta.215+00 - Phase 2	2	13-May-25	14-May-25	Not Started	-22
CON-2350	Backfill - Sta.209+00 to Sta.215+00 - Phase 2	1	19-May-25	19-May-25	Not Started	-21
CON-2310	Install light pole foundation - Sta.209+00 to Sta.215+00 - Phase 2	2	13-May-25	14-May-25	Not Started	-19
CON-2240	Install lighting pole - Sta.204+84.20 to Sta.209+00 - Phase 1	3	06-May-25	08-May-25	Not Started	-14
CON-2140	Backfill - Sta.204+84.20 to Sta.209+00 - Phase 1	1	15-Apr-25	15-Apr-25	Not Started	0
CON-2120	Install light pole foundation - Sta.204+84.20 to Sta.209+00 - Phase 1	2	09-Apr-25	10-Apr-25	Not Started	2
CON-1030	Removal of canopy - Sta.204+84.20 to Sta.209+50 - Phase 1	3	13-Jun-24 A	17-Jun-24 A	Completed	
CON-1090	Removal of pavement - Sta.204+84.20 to Sta.209+50 - Phase 1	1	11-Jun-24 A	24-Jun-24 A	Completed	

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
CON-1080	Removal of sidewalk - Sta.204+84.20 to Sta.209+50 - Phase 1	2	11-Jun-24 A	24-Jun-24 A	Completed	
CON-1070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+50 - Phase 1	2	03-Jun-24 A	04-Jun-24 A	Completed	
CON-1040	Removal of existing pole - Sta.204+84.20 to Sta.209+50 - Phase 1	2	17-Jun-24 A	18-Jun-24 A	Completed	
CON-1310	Removal of pavement - Sta.209+50 to Sta.215+00 - Phase 1	1	05-Sep-24 A	05-Sep-24 A	Completed	
CON-1300	Removal of sidewalk - Sta.209+50 to Sta.215+00 - Phase 1	2	03-Sep-24 A	04-Sep-24 A	Completed	
CON-1280	Removal of curb & gutter - Sta.209+50 to Sta.215+00 - Phase 1	2	29-Aug-24 A	30-Aug-24 A	Completed	
CON-1250	Removal of existing pole - Sta.209+50 to Sta.215+00 - Phase 1	2	27-Aug-24 A	28-Aug-24 A	Completed	
CON-1580	Removal of pavement - Sta.215+00 to Sta.220+00 - Phase 1	1	22-Oct-24 A	22-Oct-24 A	Completed	
CON-1560	Removal of sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	2	21-Oct-24 A	22-Oct-24 A	Completed	
CON-1530	Removal of curb & gutter - Sta.215+00 to Sta.220+00 - Phase 1	2	17-Oct-24 A	18-Oct-24 A	Completed	
CON-1490	Removal of existing pole - Sta.215+00 to Sta.220+00 - Phase 1	2	29-Sep-24 A	30-Sep-24 A	Completed	
CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1	2	20-Nov-24 A	05-Dec-24 A	Completed	
CON-1570	Removal of pavement markings - Sta.215+00 to Sta.220+00 - Phase 1	1	01-Nov-24 A	01-Nov-24 A	Completed	
CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1 (N/A)	1	01-Mar-25 A	01-Mar-25 A	Completed	
CON-1240	Install sidewalk - Sta.204+84.20 to Sta.209+50 - Phase 1	3	19-Aug-24 A	26-Aug-24 A	Completed	
CON-1220	Install aggregate type A base for sidewalk for sidewalk - Sta.204+84.20 to Sta.209+50 - Phase 1	1	24-Jul-24 A	24-Jul-24 A	Completed	
CON-1210	Install bituminous surface - Sta.204+84.20 to Sta.209+50 - Phase 1	1	05-Nov-24 A	05-Nov-24 A	Completed	
CON-1200	Install tack coat - Sta.204+84.20 to Sta.209+50 - Phase 1	1	04-Nov-24 A	04-Nov-24 A	Completed	
CON-1230	Install curb & curb ramp - Sta.204+84.20 to Sta.209+50 - Phase 1	3	12-Aug-24 A	21-Aug-24 A	Completed	
CON-1100	F/R/P concrete footing for retaining wall - Sta.204+84.20 to Sta.209+50 - Phase 1	3	13-Aug-24 A	15-Aug-24 A	Completed	
CON-1120	F/R/P retaining wall - Sta.204+84.20 to Sta.209+50 - Phase 1	4	21-Aug-24 A	26-Aug-24 A	Completed	
CON-1480	Install sidewalk - Sta.209+50 to Sta.215+00 - Phase 1	3	11-Oct-24 A	16-Oct-24 A	Completed	
CON-1460	Install aggregate type A base for sidewalk - Sta.209+50 to Sta.215+00 - Phase 1	2	20-Sep-24 A	23-Sep-24 A	Completed	
CON-1410	Install aggregate base - Sta.209+50 to Sta.215+00 - Phase 1	1	16-Sep-24 A	16-Sep-24 A	Completed	
CON-1430	Install concrete base - Sta.209+50 to Sta.215+00 - Phase 1	1	03-Oct-24 A	03-Oct-24 A	Completed	
CON-1450	Install bituminous surface - Sta.209+50 to Sta.215+00 - Phase 1	1	06-Nov-24 A	06-Nov-24 A	Completed	
CON-1440	Install tack coat - Sta.209+50 to Sta.215+00 - Phase 1	1	05-Nov-24 A	05-Nov-24 A	Completed	
CON-1470	Install curb & curb ramp - Sta.209+50 to Sta.215+00 - Phase 1	3	08-Oct-24 A	10-Oct-24 A	Completed	
CON-1730	Install sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	3	15-Nov-24 A	19-Nov-24 A	Completed	
CON-1670	Install aggregate base - Sta.215+00 to Sta.220+00 - Phase 1	1	30-Oct-24 A	06-Nov-24 A	Completed	
CON-1680	Install concrete base - Sta.215+00 to Sta.220+00 - Phase 1	1	31-Oct-24 A	06-Nov-24 A	Completed	
CON-1720	Install curb & curb ramp - Sta.215+00 to Sta.220+00 - Phase 1	3	12-Nov-24 A	14-Nov-24 A	Completed	
CON-1820	F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1	3	31-Dec-24 A	02-Jan-25 A	Completed	
CON-1840	F/R/P retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1	4	03-Jan-25 A	08-Jan-25 A	Completed	

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
CON-1000	Mobilization	6	28-May-24 A	04-Jun-24 A	Completed	
CON-1010	Install sediment and erosion control devices	3	28-May-24 A	04-Jun-24 A	Completed	
CON-1020	Install traffic signs - Phase 1	3	28-May-24 A	30-May-24 A	Completed	
CON-1360	Install pullbox - Sta.209+50 to Sta.215+00 - Phase 1	2	10-Sep-24 A	11-Sep-24 A	Completed	
CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1	3	05-Feb-25 A	05-Feb-25 A	Completed	
CON-1330	Rough-in signal conduits & cables - Sta.209+50 to Sta.215+00 - Phase 1	2	06-Sep-24 A	01-Oct-24 A	Completed	
CON-1630	Install pullbox - Sta.215+00 to Sta.220+00 - Phase 1	2	28-Oct-24 A	29-Oct-24 A	Completed	
CON-1600	Rough-in signal conduits & cables - Sta.215+00 to Sta.220+00 - Phase 1	2	24-Oct-24 A	25-Oct-24 A	Completed	
CON-1110	Trench excavation - Sta.204+84.20 to Sta.209+50 - Phase 1	1	23-Jul-24 A	05-Aug-24 A	Completed	
CON-1160	Backfill - Sta.204+84.20 to Sta.209+50 - Phase 1	1	07-Aug-24 A	08-Aug-24 A	Completed	
CON-1130	Rough-in light conduits - Sta.204+84.20 to Sta.209+50 - Phase 1	3	23-Jul-24 A	05-Aug-24 A	Completed	
CON-1140	Install light pole foundation - Sta.204+84.20 to Sta.209+50 - Phase 1	2	05-Aug-24 A	06-Aug-24 A	Completed	
CON-1150	Install pull box for lighting - Sta.204+84.20 to Sta.209+50 - Phase 1	2	06-Aug-24 A	07-Aug-24 A	Completed	
CON-1540	Install lighting control panel assembly - Sta.209+50 to Sta.215+00 - Phase 1	2	17-Oct-24 A	18-Oct-24 A	Completed	
CON-1500	Install lighting pole - Sta.209+50 to Sta.215+00 - Phase 1 (City)	3	05-Dec-24 A	09-Dec-24 A	Completed	
CON-1320	Trench excavation - Sta.209+50 to Sta.215+00 - Phase 1	1	05-Sep-24 A	05-Sep-24 A	Completed	
CON-1390	Backfill - Sta.209+50 to Sta.215+00 - Phase 1	1	02-Oct-24 A	02-Oct-24 A	Completed	
CON-1340	Rough-in light conduits and cables - Sta.209+50 to Sta.215+00 - Phase 1	2	06-Sep-24 A	09-Sep-24 A	Completed	
CON-1350	Install light pole foundation - Sta.209+50 to Sta.215+00 - Phase 1	1	06-Sep-24 A	01-Oct-24 A	Completed	
CON-1370	Install pull box for lighting - Sta.209+50 to Sta.215+00 - Phase 1	2	10-Sep-24 A	11-Sep-24 A	Completed	
CON-1510	Install lighting control panel # 1 - Sta.209+50 to Sta.215+00 - Phase 1	3	30-Sep-24 A	16-Oct-24 A	Completed	
CON-1770	Install lighting pole - Sta.215+00 to Sta.220+00 - Phase 1	3	10-Dec-24 A	12-Dec-24 A	Completed	
CON-1590	Trench excavation - Sta.215+00 to Sta.220+00 - Phase 1	1	23-Oct-24 A	23-Oct-24 A	Completed	
CON-1650	Backfill - Sta.215+00 to Sta.220+00 - Phase 1	1	30-Oct-24 A	30-Oct-24 A	Completed	
CON-1610	Rough-in light conduits and cables - Sta.215+00 to Sta.220+00 - Phase 1	2	24-Oct-24 A	25-Oct-24 A	Completed	
CON-1620	Install light pole foundation - Sta.215+00 to Sta.220+00 - Phase 1	2	24-Oct-24 A	25-Oct-24 A	Completed	
CON-1640	Install pull box for lighting - Sta.215+00 to Sta.220+00 - Phase 1	2	28-Oct-24 A	29-Oct-24 A	Completed	
CON-1830	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	1	30-Jan-25 A	05-Feb-25 A	Completed	
CON-1880	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1	1	04-Feb-25 A	04-Feb-25 A	Completed	
CON-1850	Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 1	2	04-Feb-25 A	05-Feb-25 A	Completed	
CON-1860	Install light pole foundation - Sta.220+00 to Sta.226+48.75 - Phase 1	2	29-Jan-25 A	30-Jan-25 A	Completed	
SUB-1000	Prepare & submit concrete mix design	30	01-May-24 A	30-May-24 A	Completed	
SUB-1010	Prepare & submit retaining wall design plan	30	01-May-24 A	30-May-24 A	Completed	
SUB-1020	Prepare & submit sediment and erosion control plan	15	01-May-24 A	15-May-24 A	Completed	
SUB-1030	Prepare & submit baseline schedule	15	01-May-24 A	15-May-24 A	Completed	

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
SUB-1040	Prepare & submit traffic control plan	12	01-May-24 A	12-May-24 A	Completed	
SUB-1050	Prepare & submit Demolition plan	25	01-May-24 A	25-May-24 A	Completed	
SUB-1060	Prepare & submit Signalization instrument and fixtures	30	01-May-24 A	30-May-24 A	Completed	
SUB-1070	Prepare & submit Quality plan	30	01-May-24 A	30-May-24 A	Completed	
SUB-1080	Prepare & submit Lighting instrument and fixtures	30	01-May-24 A	30-May-24 A	Completed	
SUB-1090	Prepare & submit Pavement marking materials product data & samples	30	01-May-24 A	30-May-24 A	Completed	
APP-1000	Review & approve concrete mix design	15	31-May-24 A	14-Jun-24 A	Completed	
APP-1010	Review & approve retaining wall design plan	15	31-May-24 A	14-Jun-24 A	Completed	
APP-1020	Review & approve sediment and erosion control plan	15	16-May-24 A	30-May-24 A	Completed	
APP-1030	Review & approve baseline schedule	15	16-May-24 A	30-May-24 A	Completed	
APP-1040	Review & approve traffic control plan	15	13-May-24 A	27-May-24 A	Completed	
APP-1050	Review & approve Demolition plan	15	26-May-24 A	09-Jun-24 A	Completed	
APP-1060	Review & approve Signalization instrument and fixtures	15	31-May-24 A	14-Jun-24 A	Completed	
APP-1070	Review & approve Quality plan	15	31-May-24 A	14-Jun-24 A	Completed	
APP-1080	Review & approve Lighting instrument and fixtures	15	31-May-24 A	14-Jun-24 A	Completed	
SUB-1100	Prepare & submit conduits & cables samples	15	01-May-24 A	15-May-24 A	Completed	
APP-1100	Review & approve conduits & cables samples	15	16-May-24 A	30-May-24 A	Completed	
PRO-1040	Procure & deliver lighting poles & light control panel	45	17-Jun-24 A	28-Feb-25 A	Completed	
PRO-1050	Procure & deliver signal conduits and cables	50	01-Jul-24 A	28-Feb-25 A	Completed	
PRO-1060	Procure & deliver pedestal pole & pushbutton	50	01-Sep-24 A	28-Feb-25 A	Completed	
PRO-1070	Procure & deliver pull & splice box	22	05-Jun-24 A	26-Jun-24 A	Completed	
PRO-1020	Procure & deliver signage	50	15-Jun-24 A	03-Aug-24 A	Completed	
MIL-1000	NTP	0	01-May-24 A		Completed	
PRO-1080	Procure & deliver light conduits and cables	24	24-Jun-24 A	28-Nov-24 A	Completed	
APP-1110	Review & approve pull boxes shop drawings	15	21-May-24 A	04-Jun-24 A	Completed	
SUB-1110	Prepare & submit pull boxes shop drawings	20	01-May-24 A	20-May-24 A	Completed	
CON-1550	Install hand rail assembly - Sta.209+50 to Sta.215+00 - Phase 1	2	01-Nov-24 A	01-Nov-24 A	Completed	
CON-1270	Install integral step concrete structure - Sta.204+84.20 to Sta.209+50 - Phase 1	3	27-Aug-24 A	29-Aug-24 A	Completed	
CON-1520	Install integral step concrete structure - Sta.209+50 to Sta.215+00 - Phase 1	3	17-Oct-24 A	21-Oct-24 A	Completed	
CON-1170	Excavation - Sta.204+84.20 to Sta.209+50 - Phase 1	3	17-Jun-24 A	21-Jun-24 A	Completed	
CON-1400	Excavation - Sta.209+50 to Sta.215+00 - Phase 1	2	12-Sep-24 A	13-Sep-24 A	Completed	
CON-1660	Excavation - Sta.215+00 to Sta.220+00 - Phase 1	2	30-Oct-24 A	31-Oct-24 A	Completed	
SUM-1000	Phase 1 Start	0	28-May-24 A		Completed	
CON-2980	Install MOT - Phase 1	0	28-May-24 A		Completed	
MIL-1040	Construction Start	0	28-May-24 A		Completed	

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
NCON-3000	City Generated Anchor Bolt/Pattern Delay - Sta.204+84.20 to Sta.209+50 - Phase 1	1	07-May-24 A	10-Jul-24 A	Completed	
NCON-3010	Contractor Request for Anchor Bolt and Bolt Pattern @ Pre Con - Sta.204+84.20 to Sta.209+50 - Phase 1	0	07-May-24 A		Completed	
NCON-3020	Received Anchor Bolts - Sta.204+84.20 to Sta.209+50 - Phase 1	0		01-Aug-24 A	Completed	
NCON-3040	Elevation Discussions - Sta.204+84.20 to Sta.209+50 - Phase 1	1	10-Jul-24 A	13-Aug-24 A	Completed	
NCON-3030	Elevations Differences - Sta.204+84.20 to Sta.209+50 - Phase 1	0	10-Jul-24 A		Completed	
NCON-3050	Elevation Differences Agreement - Sta.204+84.20 to Sta.209+50 - Phase 1	0		13-Aug-24 A	Completed	
WD-1000	Rain Days from 7/24 to 7/31	8	24-Jul-24 A	31-Jul-24 A	Completed	
DEL-1000	Notice of Street Width not wide enough to support current traffic control	1	25-Nov-24 A	25-Nov-24 A	Completed	
DEL-1010	Request to change Traffic Control pattern and waiting on approval	1	25-Nov-24 A	25-Nov-24 A	Completed	
DEL-1020	Delayed - Waiting on Engineer and City Response to Side Walk under canopy at 220+50	1	26-Nov-24 A	26-Nov-24 A	Completed	
DEL-1030	Demo Crew stopped at 221+50 as traffic control will not work in this area	1	24-Nov-24 A	24-Nov-24 A	Completed	
DEL-1040	Demo is stopped at STA 221+50	1	06-Dec-24 A	06-Dec-24 A	Completed	
DEL-1050	AC provides Traffic Control Sketch	1	25-Nov-24 A	25-Nov-24 A	Completed	
DEL-1060	CT provides TDOT Traffic Control Sketch	1	26-Nov-24 A	26-Nov-24 A	Completed	
DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change	8	27-Nov-24 A	04-Dec-24 A	Completed	
DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)	2	05-Dec-24 A	06-Dec-24 A	Completed	
DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.	6	07-Dec-24 A	12-Dec-24 A	Completed	
DEL-1100	CT gives direction to AC to add additional traffic control devices	4	13-Dec-24 A	16-Dec-24 A	Completed	
DEL-1110	AC Installs additional traffic control	3	17-Dec-24 A	19-Dec-24 A	Completed	
DEL-1120	Sidewalk Demolition Continues at STA 221+50	11	20-Dec-24 A	30-Dec-24 A	Completed	
DEL-1130	Impact in demolition halted trench work	5	25-Jan-25 A	29-Jan-25 A	Completed	
DEL-1140	Site Layout Conflicts discovered	1	26-Nov-24 A	26-Nov-24 A	Completed	
DEL-1160	CT Provided Revised Elevations - Rev00	21	18-Dec-24 A	07-Jan-25 A	Completed	
DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow	1	07-Jan-25 A	07-Jan-25 A	Completed	
DEL-1200	AC resume to excavate	1	14-Jan-25 A	14-Jan-25 A	Completed	
DEL-1210	Underground fuel tank discovered	1	14-Jan-25 A	14-Jan-25 A	Completed	
DEL-1220	TDOT Scheduled to look at tank	8	14-Jan-25 A	21-Jan-25 A	Completed	
DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area	22	26-Nov-24 A	17-Dec-24 A	Completed	
DEL-1180	Discussion at Progress Meeting about steps, no resolution	1	07-Jan-25 A	07-Jan-25 A	Completed	
DEL-1230	Additional Discussion regarding steps, no resolution	1	21-Jan-25 A	21-Jan-25 A	Completed	
DEL-1240	New Stair Details	15	22-Jan-25 A	05-Feb-25 A	Completed	
DEL-1250	Tank Removed by TDOT Contractor	15	22-Jan-25 A	05-Feb-25 A	Completed	
DEL-1260	Contaminated Soil Left in AC Work Area	15	22-Jan-25 A	05-Feb-25 A	Completed	
DEL-1270	Contaminated Soil Removed	21	06-Feb-25 A	26-Feb-25 A	Completed	

Total Float Report

Activity ID	Activity Name	Original Duration	Start	Finish	Activity Status	Total Float
DEL-1190	CT Provided Revised Elevations - Rev01	6	08-Jan-25 A	13-Jan-25 A	Completed	

APPENDIX 7

Schedule Log

Scheduling/Leveling Report - 2025-05-13 09:08:30 - PM.EXE

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Default

Project.....18LPLM-F3-015.UP.05

Use scheduling options

from.....18LPLM-F3-015.UP.05

Projects:

18LPLM-F3-015.UP.05.....Crossville Downtown
Pedestrian Improvements - Update 05 Schedule

Scheduling/Leveling Settings:

General

SchedulingYes

LevelingNo

Ignore relationships to and from other projectsNo

Make open-ended activities criticalNo

Use Expected Finish DatesYes

Schedule automatically when a change affects datesNo

Level resources during schedulingNo

Recalculate assignment costs after schedulingNo

When scheduling progressed activities useRetained

Logic

Calculate start-to-start lag fromEarly Start

Define critical activities asLongest

Path

Compute Total Float AsFinish

Float

Calculate float based on finish date ofEach

project

Calendar for scheduling Relationship LagPredecessor

Activity Calendar

Advanced

Calculate multiple float paths.....Yes

Calculate multiple float paths using.....Total Float

Number of paths to calculate.....100

Statistics:

Projects.....1

Activities.....286

Not Started.....130

In Progress.....15

Completed.....141

Relationships.....414
Activities with Constraint.....1
Project: 18LPLM-F3-015.UP.05 Activity: MIL-1030
Final Completion

Errors:

Warnings:

Activities without predecessors.....1
Project: 18LPLM-F3-015.UP.05 Activity: MIL-1000
NTP

Activities without successors.....1
Project: 18LPLM-F3-015.UP.05 Activity: MIL-1030
Final Completion

Out-of-sequence activities.....1
Project: 18LPLM-F3-015.UP.05 Activity: CON-1740
Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1

Activities with Actual Dates > Data Date.....0

Milestone Activities with invalid relationships.....0

Finish milestone and predecessors have different calendars.....5
Project: 18LPLM-F3-015.UP.05 Activity: MIL-1020
Substantial Completion
Project: 18LPLM-F3-015.UP.05 Activity: MIL-1030
Final Completion
Project: 18LPLM-F3-015.UP.05 Activity: SUM-1020
Phase 1 Finish
Project: 18LPLM-F3-015.UP.05 Activity: SUM-1050
Phase 2 Finish
Project: 18LPLM-F3-015.UP.05 Activity: SUM-1050
Phase 2 Finish

Scheduling/Leveling Results:

Projects Scheduled/Leveled.....1
Activities Scheduled/Leveled.....286
Relationships with other projects.....0
Data Date.....01-Mar-25
Earliest Early Start Date.....01-Mar-25
Latest Early Finish Date.....08-Sep-25
Number of float paths.....46

Exceptions:

Critical Activities.....92
Project: 18LPLM-F3-015.UP.05 Activity: CLO-1000

Clean-up	Project:	18LPLM-F3-015.UP.05	Activity:	CLO-1020
Punch List	Project:	18LPLM-F3-015.UP.05	Activity:	CLO-1030
Final Inspection	Project:	18LPLM-F3-015.UP.05	Activity:	CLO-1040
Demobilization	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1180
Install aggregate base - Sta.204+84.20 to Sta.209+50 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1190
Install concrete base - Sta.204+84.20 to Sta.209+50 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1290
Install hand rail assembly - Sta.204+84.20 to Sta.209+50 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1690
Install tack coat - Sta.215+00 to Sta.220+00 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1700
Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1710
Install aggregate type A base for sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1760
Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1790
Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1800
Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1810
Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1870
Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1890
Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1900
Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1910
Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1920
Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1930
Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1950
Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1970
Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-1990
Install integral step concrete structure - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-2010
Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 1	Project:	18LPLM-F3-015.UP.05	Activity:	CON-2020
Install traffic signs - Phase 2	Project:	18LPLM-F3-015.UP.05	Activity:	CON-2030

Removal of existing pole - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2040
Removal of non-operable fire hydrant - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2050
Adjust existing manhole & catch basin - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2070
Removal of curb & gutter - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2080
Removal of sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2100
Trench excavation - Sta.204+84.20 to Sta.209+00 - Phase 1		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2110
Rough-in light conduits and cables - Sta.204+84.20 to Sta.209+00 - Phase 1		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2130
Install pull box for lighting - Sta.204+84.20 to Sta.209+00 - Phase 1		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2150
Excavation - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2160
Install aggregate base - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2170
Install concrete base - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2180
Install tack coat - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2190
Install bituminous surface - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2200
Install aggregate type A base for sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2210
Install curb & curb ramp - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2220
Install sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2230
Removal of existing pole - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2250
Removal of curb & gutter - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2260
Removal of sidewalk - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2280
Trench excavation - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2300
Rough-in light conduits and cables - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2330
Install pull box for lighting - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2360
Excavation - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2370
Install aggregate base - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2390
Install concrete base - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2400

Install tack coat - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2410
Install bituminous surface - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2430
Install curb & curb ramp - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2440
Install sidewalk - Sta.209+00 to Sta.215+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2450
Removal of existing pole - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2470
Removal of non-operable fire hydrant - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2500
Removal of curb & gutter - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2510
Removal of sidewalk - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2520
Trench excavation - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2530
Rough-in signal conduits & cables - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2560
Install pullbox - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2590
Excavation - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2600
Install aggregate base - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2610
Install concrete base - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2620
Install tack coat - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2630
Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2650
Install curb & curb ramp - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2660
Install sidewalk - Sta.215+00 to Sta.220+00 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2670
Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2690
Removal of non-operable fire hydrant - Sta.220+00 to Sta.226+48.75 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2730
Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2750
Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2760
Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2770
Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2790
Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 2		
Project:	18LPLM-F3-015.UP.05	Activity: CON-2810

Excavation - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2820
Install aggregate base - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2830
Install concrete base - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2840
Install tack coat - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2850
Install bituminous surface - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2870
Install curb & curb ramp - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2890
Install sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2920
Install lighting control panel # 2 - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2930
Install integral step concrete structure - SSta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2940
Install hand rail assembly - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2950
Install lighting control panel assembly - Sta.220+00 to Sta.226+48.75 - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-2990
Install MOT - Phase 2			
Project:	18LPLM-F3-015.UP.05	Activity:	MIL-1020
Substantial Completion			
Project:	18LPLM-F3-015.UP.05	Activity:	MIL-1030
Final Completion			
Project:	18LPLM-F3-015.UP.05	Activity:	SUM-1020
Phase 1 Finish			
Project:	18LPLM-F3-015.UP.05	Activity:	SUM-1030
Phase 2 Start			
Project:	18LPLM-F3-015.UP.05	Activity:	SUM-1050
Phase 2 Finish			
Activities with unsatisfied constraints.....			1
Project:	18LPLM-F3-015.UP.05	Activity:	MIL-1030
Final Completion			
Activities with unsatisfied relationships.....			0
Activities with external dates.....			0
Activities that are not on any float paths.....			138
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1000
Review & approve concrete mix design			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1010
Review & approve retaining wall design plan			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1020
Review & approve sediment and erosion control plan			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1030

Review & approve baseline schedule			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1040
Review & approve traffic control plan			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1050
Review & approve Demolition plan			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1060
Review & approve Signalization instrument and fixtures			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1070
Review & approve Quality plan			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1080
Review & approve Lighting instrument and fixtures			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1100
Review & approve conduits & cables samples			
Project:	18LPLM-F3-015.UP.05	Activity:	APP-1110
Review & approve pull boxes shop drawings			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1000
Mobilization			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1010
Install sediment and erosion control devices			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1020
Install traffic signs - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1040
Removal of existing pole - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1070
Removal of curb & gutter - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1080
Removal of sidewalk - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1090
Removal of pavement - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1100
F/R/P concrete footing for retaining wall - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1110
Trench excavation - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1120
F/R/P retaining wall - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1130
Rough-in light conduits - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1140
Install light pole foundation - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1150
Install pull box for lighting - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1160
Backfill - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1170
Excavation - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1200
Install tack coat - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1210
Install bituminous surface - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1220

Install aggregate type A base for sidewalk for sidewalk - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1250
Removal of existing pole - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1280
Removal of curb & gutter - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1300
Removal of sidewalk - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1310
Removal of pavement - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1320
Trench excavation - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1330
Rough-in signal conduits & cables - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1340
Rough-in light conduits and cables - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1350
Install light pole foundation - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1360
Install pullbox - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1370
Install pull box for lighting - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1380
Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1390
Backfill - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1400
Excavation - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1410
Install aggregate base - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1430
Install concrete base - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1440
Install tack coat - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1450
Install bituminous surface - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1460
Install aggregate type A base for sidewalk - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1470
Install curb & curb ramp - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1480
Install sidewalk - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1490
Removal of existing pole - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1500
Install lighting pole - Sta.209+50 to Sta.215+00 - Phase 1 (City)			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1510
Install lighting control panel # 1 - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1520
Install integral step concrete structure - Sta.209+50 to Sta.215+00 - Phase 1			

Project:	18LPLM-F3-015.UP.05	Activity:	CON-1530
Removal of curb & gutter - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1540
Install lighting control panel assembly - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1550
Install hand rail assembly - Sta.209+50 to Sta.215+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1560
Removal of sidewalk - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1570
Removal of pavement markings - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1580
Removal of pavement - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1590
Trench excavation - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1600
Rough-in signal conduits & cables - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1610
Rough-in light conduits and cables - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1620
Install light pole foundation - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1630
Install pullbox - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1640
Install pull box for lighting - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1650
Backfill - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1660
Excavation - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1670
Install aggregate base - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1680
Install concrete base - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1720
Install curb & curb ramp - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1740
Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1770
Install lighting pole - Sta.215+00 to Sta.220+00 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1820
F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1830
Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1840
F/R/P retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1850
Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1860
Install light pole foundation - Sta.220+00 to Sta.226+48.75 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	CON-1880
Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1			

Project:	18LPLM-F3-015.UP.05	Activity:	CON-2980
Install MOT - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1000
Notice of Street Width not wide enough to support current traffic control			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1010
Request to change Traffic Control pattern and waiting on approval			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1020
Delayed - Waiting on Engineer and City Response to Side Walk under canopy at 220+50			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1030
Demo Crew stopped at 221+50 as traffic control will not work in this area			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1040
Demo is stopped at STA 221+50			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1050
AC provides Traffic Control Sketch			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1060
CT provides TDOT Traffic Control Sketch			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1070
TDOT provides Additional Requirements/Acceptance of T.C. Change			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1080
AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1090
AC can make barrier wall work but still waiting on request for additional T.C.			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1100
CT gives direction to AC to add additional traffic control devices			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1110
AC Installs additional traffic control			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1120
Sidewalk Demolition Continues at STA 221+50			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1130
Impact in demolition halted trench work			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1140
Site Layout Conflicts discovered			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1150
Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1160
CT Provided Revised Elevations - Rev00			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1170
AC and CT discovered new elevation don't work/New elevations to follow			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1180
Discussion at Progress Meeting about steps, no resolution			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1190
CT Provided Revised Elevations - Rev01			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1200
AC resume to excavate			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1210
Underground fuel tank discovered			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1220
TDOT Scheduled to look at tank			

Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1230
Additional Discussion regarding steps, no resolution			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1240
New Stair Details			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1250
Tank Removed by TDOT Contractor			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1260
Contaminated Soil Left in AC Work Area			
Project:	18LPLM-F3-015.UP.05	Activity:	DEL-1270
Contaminated Soil Removed			
Project:	18LPLM-F3-015.UP.05	Activity:	MIL-1000
NTP			
Project:	18LPLM-F3-015.UP.05	Activity:	MIL-1010
Project duration till Final Completion			
Project:	18LPLM-F3-015.UP.05	Activity:	MIL-1040
Construction Start			
Project:	18LPLM-F3-015.UP.05	Activity:	NCON-3000
City Generated Anchor Bolt/Pattern Delay - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	NCON-3010
Contractor Request for Anchor Bolt and Bolt Pattern @ Pre Con - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	NCON-3020
Received Anchor Bolts - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	NCON-3030
Elevations Differences - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	NCON-3040
Elevation Discussions - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	NCON-3050
Elevation Differences Agreement - Sta.204+84.20 to Sta.209+50 - Phase 1			
Project:	18LPLM-F3-015.UP.05	Activity:	PRO-1020
Procure & deliver signage			
Project:	18LPLM-F3-015.UP.05	Activity:	PRO-1040
Procure & deliver lighting poles & light control panel			
Project:	18LPLM-F3-015.UP.05	Activity:	PRO-1050
Procure & deliver signal conduits and cables			
Project:	18LPLM-F3-015.UP.05	Activity:	PRO-1060
Procure & deliver pedestal pole & pushbutton			
Project:	18LPLM-F3-015.UP.05	Activity:	PRO-1070
Procure & deliver pull & splice box			
Project:	18LPLM-F3-015.UP.05	Activity:	PRO-1080
Procure & deliver light conduits and cables			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1000
Prepare & submit concrete mix design			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1010
Prepare & submit retaining wall design plan			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1020
Prepare & submit sediment and erosion control plan			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1030
Prepare & submit baseline schedule			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1040

Prepare & submit traffic control plan			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1050
Prepare & submit Demolition plan			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1060
Prepare & submit Signalization instrument and fixtures			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1070
Prepare & submit Quality plan			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1080
Prepare & submit Lighting instrument and fixtures			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1090
Prepare & submit Pavement marking materials product data & samples			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1100
Prepare & submit conduits & cables samples			
Project:	18LPLM-F3-015.UP.05	Activity:	SUB-1110
Prepare & submit pull boxes shop drawings			
Project:	18LPLM-F3-015.UP.05	Activity:	SUM-1000
Phase 1 Start			
Project:	18LPLM-F3-015.UP.05	Activity:	SUM-1010
Phase 1 Duration			
Project:	18LPLM-F3-015.UP.05	Activity:	SUM-1040
Phase 2 Duration			
Project:	18LPLM-F3-015.UP.05	Activity:	WD-1000 Rain
Days from 7/24 to 7/31			

APPENDIX 8

Added/Deleted Activities

Project Differences Report	
Comparing Crossville Downtown Pedestrian Improvements - Update 04 Schedule to Crossville Downtown Pedestrian Improvements - Update 05 Schedule Executed by DMahmoud Date Tue May 13 09:13:38 2025	
Activities Added/Deleted	
The following Activities have been added to the project	
Activity ID	Activity Name
DEL-1040	Demo is stopped at STA 221+50
DEL-1050	AC provides Traffic Control Sketch
DEL-1060	CT provides TDOT Traffic Control Sketch
DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change
DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)
DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.
DEL-1100	CT gives direction to AC to add additional traffic control devices
DEL-1110	AC Installs additional traffic control
DEL-1120	Sidewalk Demolition Continues at STA 221+50
DEL-1130	Impact in demolition halted trench work
DEL-1140	Site Layout Conflicts discovered
DEL-1160	CT Provided Revised Elevations - Rev00
DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow
DEL-1200	AC resume to excavate
DEL-1210	Underground fuel tank discovered
DEL-1220	TDOT Scheduled to look at tank
DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area
DEL-1180	Discussion at Progress Meeting about steps, no resolution
DEL-1230	Additional Discussion regarding steps, no resolution
DEL-1240	New Stair Details
DEL-1250	Tank Removed by TDOT Contractor
DEL-1260	Contaminated Soil Left in AC Work Area
DEL-1270	Contaminated Soil Removed
DEL-1190	CT Provided Revised Elevations - Rev01
No changes have been reported in the following sections	
Section Detail	
Deleted Activities	

APPENDIX 9

Added/Deleted Relationships

Project Differences Report					
Comparing Crossville Downtown Pedestrian Improvements - Update 04 Schedule to Crossville Downtown Pedestrian Improvements - Update 05 Schedule Executed by DMahmoud Date Tue May 13 09:16:32 2025					
Activity Relationships Added/Deleted					
The following Predecessor Activity Relationships have been added to the project					
Activity ID	Activity Name	Relationship Lag	Relationship Type	Predecessor Activity Id	Predecessor Activity Name
CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1 (N/A)	0	Start to Start	DEL-1030	Demo Crew stopped at 221+50 as traffic control will not work in this area
DEL-1050	AC provides Traffic Control Sketch	0	Finish to Start	DEL-1040	Demo is stopped at STA 221+50
DEL-1060	CT provides TDOT Traffic Control Sketch	0	Finish to Start	DEL-1050	AC provides Traffic Control Sketch
DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change	0	Finish to Start	DEL-1060	CT provides TDOT Traffic Control Sketch
DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)	0	Finish to Start	DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change
DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.	0	Finish to Start	DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)
DEL-1100	CT gives direction to AC to add additional traffic control devices	0	Finish to Start	DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.
DEL-1110	AC Installs additional traffic control	0	Finish to Start	DEL-1100	CT gives direction to AC to add additional traffic control devices
DEL-1120	Sidewalk Demolition Continues at STA 221+50	0	Finish to Start	DEL-1110	AC Installs additional traffic control
CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	DEL-1120	Sidewalk Demolition Continues at STA 221+50
CON-1830	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	DEL-1130	Impact in demolition halted trench work
DEL-1160	CT Provided Revised Elevations - Rev00	0	Finish to Start	DEL-1140	Site Layout Conflicts discovered
DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow	0	Finish to Start	DEL-1160	CT Provided Revised Elevations - Rev00
DEL-1210	Underground fuel tank discovered	0	Finish to Start	DEL-1200	AC resume to excavate
DEL-1220	TDOT Scheduled to look at tank	0	Finish to Start	DEL-1210	Underground fuel tank discovered
DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area	0	Finish to Start	DEL-1220	TDOT Scheduled to look at tank
DEL-1180	Discussion at Progress Meeting about steps, no resolution	0	Finish to Start	DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area
DEL-1230	Additional Discussion regarding steps, no resolution	0	Finish to Start	DEL-1180	Discussion at Progress Meeting about steps, no resolution
DEL-1240	New Stair Details	0	Finish to Start	DEL-1230	Additional Discussion regarding steps, no resolution
DEL-1250	Tank Removed by TDOT Contractor	0	Finish to Start	DEL-1240	New Stair Details
DEL-1260	Contaminated Soil Left in AC Work Area	0	Finish to Start	DEL-1250	Tank Removed by TDOT Contractor
DEL-1270	Contaminated Soil Removed	0	Finish to Start	DEL-1260	Contaminated Soil Left in AC Work Area
DEL-1190	CT Provided Revised Elevations - Rev01	0	Finish to Start	DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow

DEL-1200	AC resume to excavate	0	Finish to Start	DEL-1190	CT Provided Revised Elevations - Rev01
CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	DEL-1270	Contaminated Soil Removed
DEL-1140	Site Layout Conflicts discovered	0	Finish to Start	CON-1730	Install sidewalk - Sta.215+00 to Sta.220+00 - Phase 1
CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Start	CON-1060	Curb inlet protection - Phase 1
CON-1980	Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1260	Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1
DEL-1130	Impact in demolition halted trench work	0	Start to Start	MIL-1000	NTP
CON-1870	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Finish	CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1
CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Finish	CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1
DEL-1040	Demo is stopped at STA 221+50	0	Finish to Start	DEL-1030	Demo Crew stopped at 221+50 as traffic control will not work in this area
CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Finish	CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1
CON-1880	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1870	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Finish	CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1820	F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-2070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Start to Start	CON-2030	Removal of existing pole - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2080	Removal of sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Start to Start	CON-2040	Removal of non-operable fire hydrant - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2250	Removal of curb & gutter - Sta.209+00 to Sta.215+00 - Phase 2	0	Start to Start	CON-2230	Removal of existing pole - Sta.209+00 to Sta.215+00 - Phase 2
CON-2370	Install aggregate base - Sta.209+00 to Sta.215+00 - Phase 2	0	Finish to Finish	CON-2360	Excavation - Sta.209+00 to Sta.215+00 - Phase 2
CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1	0	Start to Start	PRO-1060	Procure & deliver pedestal pole & pushbutton
CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	0	Start to Start	CON-1420	Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1

Activity Relationships Added/Deleted

The following Predecessor Activity Relationships been deleted from the project

Activity ID	Activity Name	Relationship Lag	Relationship Type	Predecessor Activity Id	Predecessor Activity Name
CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	0	Start to Start	CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1
CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Finish	CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1
CON-1880	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1870	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1
		0	Finish to Start	CON-1810	

CON-1820	F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1				Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1830	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-2070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Finish to Start	CON-2030	Removal of existing pole - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2080	Removal of sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Finish to Start	CON-2040	Removal of non-operable fire hydrant - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2250	Removal of curb & gutter - Sta.209+00 to Sta.215+00 - Phase 2	0	Finish to Start	CON-2230	Removal of existing pole - Sta.209+00 to Sta.215+00 - Phase 2
CON-2370	Install aggregate base - Sta.209+00 to Sta.215+00 - Phase 2	0	Finish to Start	CON-2360	Excavation - Sta.209+00 to Sta.215+00 - Phase 2
CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1	0	Finish to Start	PRO-1060	Procure & deliver pedestal pole & pushbutton
CON-1500	Install lighting pole - Sta.209+50 to Sta.215+00 - Phase 1	0	Finish to Start	CON-1260	Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1
CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Start	CON-1420	Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1
CON-1850	Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1
CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1	0	Finish to Start	CON-1060	Curb inlet protection - Phase 1
CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	DEL-1030	Demo Crew stopped at 221+50 waiting on response

Activity Relationships Added/Deleted

The following Successor Activity Relationships have been added to the project

Activity ID	Activity Name	Relationship Lag	Relationship Type	Successor Activity Id	Successor Activity Name
DEL-1030	Demo Crew stopped at 221+50 as traffic control will not work in this area	0	Start to Start	CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1 (N/A)
DEL-1040	Demo is stopped at STA 221+50	0	Finish to Start	DEL-1050	AC provides Traffic Control Sketch
DEL-1050	AC provides Traffic Control Sketch	0	Finish to Start	DEL-1060	CT provides TDOT Traffic Control Sketch
DEL-1060	CT provides TDOT Traffic Control Sketch	0	Finish to Start	DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change
DEL-1070	TDOT provides Additional Requirements/Acceptance of T.C. Change	0	Finish to Start	DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)
DEL-1080	AC requested clarification of T.C. Change and asked to coordinate with Field Rep (CI)	0	Finish to Start	DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.
DEL-1090	AC can make barrier wall work but still waiting on request for additional T.C.	0	Finish to Start	DEL-1100	CT gives direction to AC to add additional traffic control devices
DEL-1100	CT gives direction to AC to add additional traffic control devices	0	Finish to Start	DEL-1110	AC Installs additional traffic control
DEL-1110	AC Installs additional traffic control	0	Finish to Start	DEL-1120	Sidewalk Demolition Continues at STA 221+50
DEL-1120	Sidewalk Demolition Continues at STA 221+50	0	Finish to Start	CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1
DEL-1130	Impact in demolition halted trench work	0	Finish to Start	CON-1830	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1
DEL-1140	Site Layout Conflicts discovered	0	Finish to Start	DEL-1160	CT Provided Revised Elevations - Rev00
DEL-1160	CT Provided Revised Elevations - Rev00	0	Finish to Start	DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow
DEL-1200	AC resume to excavate	0	Finish to Start	DEL-1210	Underground fuel tank discovered
	Underground fuel tank discovered	0	Finish to Start	DEL-1220	TDOT Scheduled to look at tank

DEL-1210					
DEL-1220	TDOT Scheduled to look at tank	0	Finish to Start	DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area
DEL-1150	Issues discovered with Concrete Steps at STA 223+00 during site walk, Demo can not continue in this area	0	Finish to Start	DEL-1180	Discussion at Progress Meeting about steps, no resolution
DEL-1180	Discussion at Progress Meeting about steps, no resolution	0	Finish to Start	DEL-1230	Additional Discussion regarding steps, no resolution
DEL-1230	Additional Discussion regarding steps, no resolution	0	Finish to Start	DEL-1240	New Stair Details
DEL-1240	New Stair Details	0	Finish to Start	DEL-1250	Tank Removed by TDOT Contractor
DEL-1250	Tank Removed by TDOT Contractor	0	Finish to Start	DEL-1260	Contaminated Soil Left in AC Work Area
DEL-1260	Contaminated Soil Left in AC Work Area	0	Finish to Start	DEL-1270	Contaminated Soil Removed
DEL-1170	AC and CT discovered new elevation don't work/New elevations to follow	0	Finish to Start	DEL-1190	CT Provided Revised Elevations - Rev01
DEL-1190	CT Provided Revised Elevations - Rev01	0	Finish to Start	DEL-1200	AC resume to excavate
DEL-1270	Contaminated Soil Removed	0	Finish to Start	CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1730	Install sidewalk - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Start	DEL-1140	Site Layout Conflicts discovered
CON-1060	Curb inlet protection - Phase 1	0	Finish to Start	CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1
CON-1260	Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1	0	Finish to Start	CON-1980	Install lighting pole - Sta.220+00 to Sta.226+48.75 - Phase 1
MIL-1000	NTP	0	Start to Start	DEL-1130	Impact in demolition halted trench work
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Finish	CON-1870	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Start	CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1890	Excavation - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Finish	CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1
DEL-1030	Demo Crew stopped at 221+50 as traffic control will not work in this area	0	Finish to Start	DEL-1040	Demo is stopped at STA 221+50
CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Finish	CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1
CON-1870	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1880	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Finish	CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1820	F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-2030	Removal of existing pole - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Start to Start	CON-2070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2040	Removal of non-operable fire hydrant - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Start to Start	CON-2080	Removal of sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2230	Removal of existing pole - Sta.209+00 to Sta.215+00 - Phase 2	0	Start to Start	CON-2250	Removal of curb & gutter - Sta.209+00 to Sta.215+00 - Phase 2
CON-2360	Excavation - Sta.209+00 to Sta.215+00 - Phase 2	0	Finish to Finish	CON-2370	Install aggregate base - Sta.209+00 to Sta.215+00 - Phase 2

PRO-1060	Procure & deliver pedestal pole & pushbutton	0	Start to Start	CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1
CON-1420	Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1	0	Start to Start	CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1
Activity Relationships Added/Deleted					
The following Successor Activity Relationships been deleted from the project					
Activity ID	Activity Name	Relationship Lag	Relationship Type	Successor Activity Id	Successor Activity Name
CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	0	Start to Start	CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1
CON-1700	Install bituminous surface - Sta.215+00 to Sta.220+00 - Phase 1	0	Finish to Finish	CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1870	Install pull box for lighting - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1880	Backfill - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1740	Removal of existing pole - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1790	Removal of curb & gutter - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Start to Start	CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1820	F/R/P concrete footing for retaining wall - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1810	Removal of sidewalk - Sta.220+00 to Sta.226+48.75 - Phase 1	0	Finish to Start	CON-1830	Trench excavation - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-2030	Removal of existing pole - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Finish to Start	CON-2070	Removal of curb & gutter - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2040	Removal of non-operable fire hydrant - Sta.204+84.20 to Sta.209+00 - Phase 2	0	Finish to Start	CON-2080	Removal of sidewalk - Sta.204+84.20 to Sta.209+00 - Phase 2
CON-2230	Removal of existing pole - Sta.209+00 to Sta.215+00 - Phase 2	0	Finish to Start	CON-2250	Removal of curb & gutter - Sta.209+00 to Sta.215+00 - Phase 2
CON-2360	Excavation - Sta.209+00 to Sta.215+00 - Phase 2	0	Finish to Start	CON-2370	Install aggregate base - Sta.209+00 to Sta.215+00 - Phase 2
PRO-1060	Procure & deliver pedestal pole & pushbutton	0	Finish to Start	CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1
CON-1260	Install lighting pole - Sta.204+84.20 to Sta.209+50 - Phase 1	0	Finish to Start	CON-1500	Install lighting pole - Sta.209+50 to Sta.215+00 - Phase 1
CON-1420	Install pedestrian pushbutton - Sta.209+50 to Sta.215+00 - Phase 1	0	Finish to Start	CON-1760	Install decorative pedestal pole - Sta.215+00 to Sta.220+00 - Phase 1
CON-1800	Install pedestrian pushbutton - Sta.215+00 to Sta.220+00 - Phase 1	0	Start to Start	CON-1850	Rough-in light conduits and cables - Sta.220+00 to Sta.226+48.75 - Phase 1
CON-1060	Curb inlet protection - Phase 1	0	Finish to Start	CON-1380	Install decorative pedestal pole - Sta.209+50 to Sta.215+00 - Phase 1
DEL-1030	Demo Crew stopped at 221+50 waiting on response	0	Finish to Start	CON-1750	Removal of pavement markings - Sta.220+00 to Sta.226+48.75 - Phase 1