PROGRESS SCHEDULE

Project I.D.	Project Description	County	Road	Contractor
Jackson Hickory Lane Reconstruct	**Grading, Concrete, Sewer, water, storm, Paving, Reconstruct Job**	**Washinton**	**Hickory Lane**	**Vinton Construction Company**

Contract Time		Estimated Start Date	Estimated Completion Date	Prepared By:	Date
☐ Working Days ■ Calendar Days		**6/18/2025**	**11/3/2025**	**Grant Manion**	**7/28/2025**

1. When required by the contract, the contractor shall submit a copy of the Progress Schedule to the District Construction Section prior to beginning work, preferably at or prior to the preconstruction conference. At any time the work becomes significantly behind schedule, the Contractor should submit a revised schedule if requested by the engineer.
2. Bar graphs shall be drawn chronologically in the sequence the work will be performed to depict the progress schedule. On working day contracts, the controlling items must be defined.

Holiday
Controlling Item
Non-Controlling Item

Week Starting					16-Jun	23-Jun	30-Jun	7-Jul	14-Jul	21-Jul	28-Jul	4-Aug	11-Aug	18-Aug	25-Aug	1-Sep	8-Sep	15-Sep	22-Sep	29-Sep	6-Oct	13-Oct	20-Oct	27-Oct	3-Nov
Estimated # of Working Days per Week					Phase 1		4th									Labor day			Phase 2						
Work Item or Operation	**Quantity**	**Units**	**Est. Daily Prod.**	**Company**	**5**	**4**	**5**	**5**	**5**	**5**	**5**	**5**	**5**	**5**	**4**	**5**	**5**	**5**	**5**	**4**	**5**	**5**	**5**	**5**	**5**
Phase 1 start																									
Traffic Control	1	1		Gordon Workzones																					
Erosion Control Inlet protection/ misc 1 day /siltfecne: 2 days				ESI																					
Sawing 592 lf	592	lf	592 lf/ day	VCC Saw crew																					
Clearing/grubbing Roadway 3 days																									
Pulverizing	1			VCC																					
Guard Rail Removal	1	1	half day job	ESI																					
sewer Crew 1 Sanitary, Storm, Water		lf		VCC Sewer																					
sewer Crew 2 Sanitary, Storm, Water		lf	225 lf/day	VCC Sewer																					
common ex / base course	5000	cy	833 cy/day	VCC Grading																					
Concrete Curb				VCC Concrete																					
Rough Backfill				VCC Grading																					
Concrete Sidewalk				VCC Concrete																					
Restoration				ESI																					
Asphalt				Stark																					
Remove trees Cedar Creek																									
Shouldering				VCC																					
Marking				D2K																					
Cleanup				VCC																					
Phase 2 Start																									
Sewer Crew Sanitary, Storm, Water				VCC Sewer																					
Culvert Crossing				Vcc Sewer																					
Common Ex/ Base Course				VCC Grading																					
Poured endwalls				VCC Sewer																					
Concrete curb				VCC Concrete																					
Rough Backfill				VCC Grading																					
Concrete Sidewalk				VCC Concrete																					
Restoration				ESI																					
Asphalt				Stark																					
Shouldering				VCC																					
Marking				D2K																					
Cleanup				VCC																					