Project Description: Bridge Replacement Br. No. W-05-015 (Steel) Route 32 (Palmer Road) over the Ware River in the Town of WARE - Federal Aid Project No. STP(BR-OFF)-003S(606)X

Contract Number: 120185 — Day Work = x

Start Date: Monday, June 24, 2024 — Night Work = x

LAST TWO WEEKS — NEXT THREE WEEKS

Activity ID #	Activity Description	Location	Contractor/ Subcontractor	WEEK 1 (ACTUAL DATES)							WEEK 2 (ACTUAL DATES)							WEEK 3 (PROJECTED DATES)							WEEK 4 (PROJECTED DATES)							WEEK 5 (PROJECTED DATES)						
				Su Day 6/9	M Day 6/10	Tu Day 6/11	W Day 6/12	Th Day 6/13	F Day 6/14	Sa Day 6/15	Su Day 6/16	M Day 6/17	Tu Day 6/18	W Day 6/19	Th Day 6/20	F Day 6/21	Sa Day 6/22	Su Day 6/23	M Day 6/24	Tu Day 6/25	W Day 6/26	Th Day 6/27	F Day 6/28	Sa Day 6/29	Su Day 6/30	M Day 7/1	Tu Day 7/2	W Day 7/3	Th Day 7/4	F Day 7/5	Sa Day 7/6	Su Day 7/7	M Day 7/8	Tu Day 7/9	W Day 7/10	Th Day 7/11	F Day 7/12	Sa Day 7/13
Sitewide/Road Work																																						
N/A	N/A	N/A	N/A																																			
Bridge Work - Stage 1A Southern Portion																																						
N/A	Remobilize - site prep, material deliveries, access road improvements, equipment pads, etc.	Bridge	NCSLLC		X	X	X	X	X																													
C120185-FW1320	Install Floating Silt Fence - S1A	Bridge (East Abutment)	NCSLLC		X																																	
C120185-FW1330	Install Support of Excavation - S1A	Bridge	NCSLLC																																			
C120185-FW1340	Install Water Control - S1A	Bridge (East Abutment)	NCSLLC																			X	X			X	X	X		X								
C120185-FW1350	Dewater Work Area - S1A	Bridge	NCSLLC																																			
C120185-FW1360	Demolition of Existing South Pier Stems to 3' Below Grade - S1A	Bridge	NCSLLC /Kinetic																																			
C120185-FW1370	Restore Riverbed at Old Pier Locations - S1A	Bridge	NCSLLC																																			
C120185-FW1380	Excavate/Partially Demolish Southern Abutment Sections (brace northern sections) - S1A	Bridge	NCSLLC																																			
Bridge Work (ABUTMENTS SUBSTRUCTURE) - Stage 1A Southern Portion																																						
C120185-FW1390	Setup Crane & Drive Piles for West Abutment (place stone) - S1B	West Abutment	NCSLLC/GTR																																			
C120185-FW1400	FRP West Concrete Integral Abutment Pile Cap - S1B	West Abutment	NCSLLC/Regis (DBE)																																			
C120185-FW2910	Setup Crane & Drive Piles for East Abutment (place stone) - S1B	East Abutment	NCSLLC/GTR																																			
C120185-FW1420	Cure & Strip Forms West Concrete Integral Abutment Pile Cap - S1B	West Abutment	NCSLLC																																			
C120185-FW2920	FRP East Concrete Integral Abutment Pile Cap - S1B	East Abutment	NCSLLC/Regis (DBE)																																			
C120185-FW3030	Excavate Face of West Abutment & Install Stone & Rip Rap (backfill abut. w/4" PVC subdrain) - S1B	West Abutment	NCSLLC																																			
C120185-FW2930	Cure & Strip Forms East Concrete Integral Abutment Pile Cap - S1B	East Abutment	NCSLLC																																			
C120185-FW1410	FRP Girder Pedestals - S1B	Abutments	NCSLLC/Regis (DBE)																																			
C120185-FW1440	Excavate Face of East Abuts & Install Stone & Rip Rap (backfill abut. w/4" PVC subdrain) - S1B	East Abutment	NCSLLC																																			
C120185-FW1430	Cure & Strip Forms Girder Pedestals - S1B	Abutments	NCSLLC																																			
C120185-FW1450	Restore Riverbed & Slope along Riverbanks - S1B	Abutments	NCSLLC																																			
C120185-FW1460	Remove Control of Water & Repair Riverbed Material @ Abutments - S1B	Abutments	NCSLLC																																			
Bridge Work (CENTER PIER SUBSTRUCTURE) - Stage 1A Southern Portion																																						
C120185-FW1470	Relocate Floating Silt Fence Around Pier - S1B	Center Pier	NCSLLC																X																			
C120185-FW1480	Install Cofferdam & Construct Work Trestle for Access to Pier - S1B	Center Pier	NCSLLC										X	X	X	X			X	X	X	X	X			X				X								
C120185-FW3090	Construct Cofferdam Bulkhead/Connection for Stage 1 to Stage 2 - S1B	Center Pier	NCSLLC																				X			X												
C120185-FW1490	Excavate/Prep & Install H-piles for Pier Construction - S1B	Center Pier	NCSLLC/GTR																														X	X	X	X	X	
C120185-FW3050	Excavate, Place Tremie Seal & Dewater - S1B	Center Pier	NCSLLC																																			
C120185-FW1500	FRP Concrete Pier Pile Cap - S1B	Center Pier	NCSLLC/Regis (DBE)																																			
C120185-FW1520	Cure & Strip Forms Concrete Pier Pile Cap - S1B	Center Pier	NCSLLC																																			
C120185-FW1540	Install Rip Rap & Restore Riverbed around Pier - S1B	Center Pier	NCSLLC																																			
C120185-FW1510	FRP Pier Stem Wall - S1B	Center Pier	NCSLLC/Regis (DBE)																																			
C120185-FW1550	FRP Keeper Block on Pier - S1B	Center Pier	NCSLLC/Regis (DBE)																																			
C120185-FW1530	Cure & Strip Forms Pier Stem Wall - S1B	Center Pier	NCSLLC																																			
C120185-FW2890	Cure & Strip Forms Keeper Block on Pier - S1B	Center Pier	NCSLLC																																			
C120185-FW3100	Complete Cofferdam Bulkhead/Connection for Stage 1 to Stage 2 - S1B	Center Pier	NCSLLC																																			
C120185-FW1560	Partially Remove Pier Cofferdam, Rem Work Trestle & Rem Floating Silt Fence - S1B	Center Pier	NCSLLC																																			
Bridge Work (SUPERSTRUCTURE) - Stage 1A Southern Portion																																						
C120185-FW1570	Install Erection Pads, Set Girders & Install Diaphragms - S1B	Superstructure	NCSLLC/EDM (DBE)																																			
C120185-FW1580	Install 12 Inch Water Line Between Girders G1 and G2 & Insulate - S1B	Superstructure	NCSLLC																																			
C120185-FW1600	Install Overhang Brackets & Walkway - S1B	Superstructure	NCSLLC																																			
C120185-FW1610	Install Edge Forms for Bridge Deck Construction & Form Beneath Sidewalk - S1B	Superstructure	NCSLLC																																			
C120185-FW1590	Install SIP Formwork & Shear Studs - S1B	Superstructure	NCSLLC/EDM (DBE)																																			
C120185-FW2820	Install Deck Drains - S1B	Superstructure	NCSLLC																																			
C120185-FW1620	Install & Tie Rebar for Bridge Deck & End Diaphragm Construction (install forms for end diaphragm) - S1B	Superstructure	NCSLLC/Regis (DBE)																																			
C120185-FW3010	Setup Bidwell & Complete Dry Run - S1B	Superstructure	NCSLLC																																			
C120185-FW1650	Pour Bridge Deck - Section 2 (over pier) - S1B	Superstructure	NCSLLC																																			
C120185-FW1670	Pour Bridge Deck - Section 3 (end diaphragms) - S1B	Superstructure	NCSLLC																																			
C120185-FW1660	Cure Bridge Deck Section 2 (over pier) - S1B	Superstructure	NCSLLC																																			
C120185-FW1680	Cure Bridge Deck Section 3 (end diaphragms & entire span) - S1B	Superstructure	NCSLLC																																			
C120185-FW1630	Pour Bridge Deck - Section 1 (between abutments and pier) - S1B	Superstructure	NCSLLC																																			
C120185-FW1640	Cure Bridge Deck Section 1 (between abutments and pier) - S1B	Superstructure	NCSLLC																																			
C120185-FW3110	Strip Removable Deck Formwork - S1B	Superstructure	NCSLLC																																			
Project Utility Coordination																																						
N/A	N/A	N/A	N/A																																			