

CITY OF NOVATO
DEPARTMENT OF PUBLIC WORKS

July 31, 2024

Grant Avenue Bridge Rehabilitation
City Project No.: 09-003
Federal Project No.: BHLS 5361(023)

To: Gosia Woodfin
Project Manager
Department of Public Works

Subject: Monthly Newsletter

Monthly Newsletter #	04		
Newsletter Month Ending	June 31, 2024		
% Time Elapsed	40%	% Complete	50%
Est. Date of Completion	February 06, 2025		
Date Contract Expires	February 06, 2025		

THIS PAST MONTH THE FOLLOWING WORK WAS DONE:

- Place Precast Deck Slab Units/Girders
- Grout Deck Keys
- Place Deck Rebar
- Install Creek Diversion

WORK NEXT MONTH WILL PROBABLY CONSIST OF:

- Pour Bridge Deck
- Pour Shear Keys
- Form, Rebar and Pour Retaining Wall
- Place Rock Slope Protection as Scour Countermeasure

OUTSTANDING ISSUES WITH CONTRACTOR AND PROGRESS OF CONSTRUCTION:

- None.



Sunny Jhutti, P.E., S.E.
Resident Engineer

cc: File: 28.04.01, GW, EE



Figure 1 – Installing Bearing Pads Abutment 2.



Figure 2 – Installing Bearing Pads Abutment 1.



Figure 3 – The West Coast’s greatest Utility Company PG&E removing Guy Wire.



Figure 4 – Reese Trucking delivering Precast Voided Deck Slab Unit from Confab LLC.



Figure 5 – Precast Voided Deck Slab Unit being hoisted by Bragg Crane



Figure 6 – Precast Voided Deck Slab Unit being erected into place by Bragg Crane.



Figure 7 – Precast Voided Deck Slab Unit being erecting 2nd girder into place.

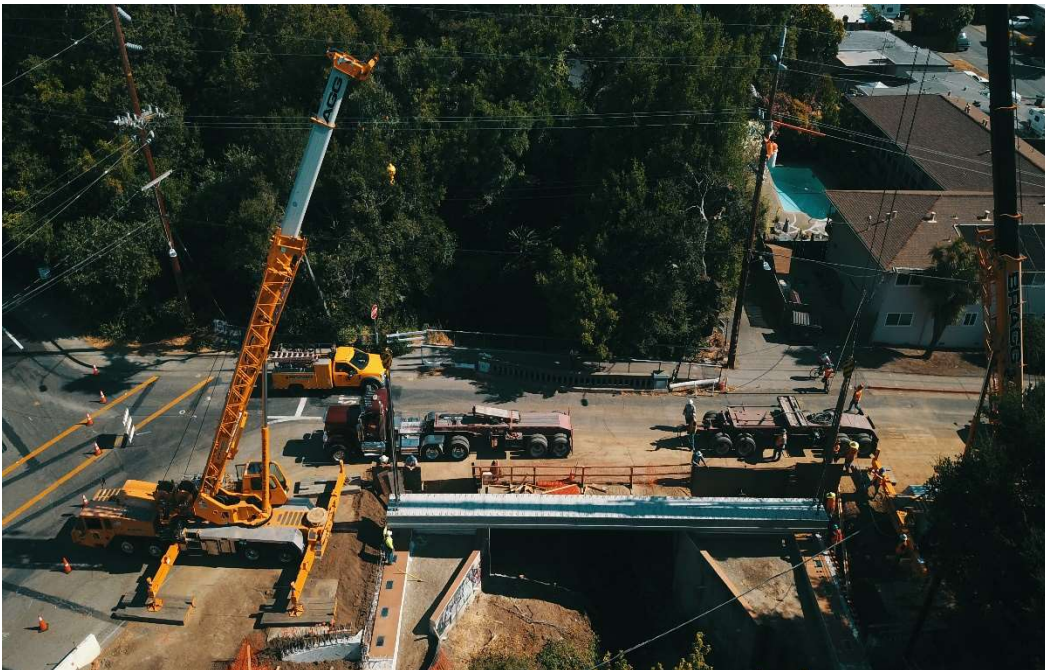


Figure 8 – Drone Photograph of Precast Deck Unit Placement.

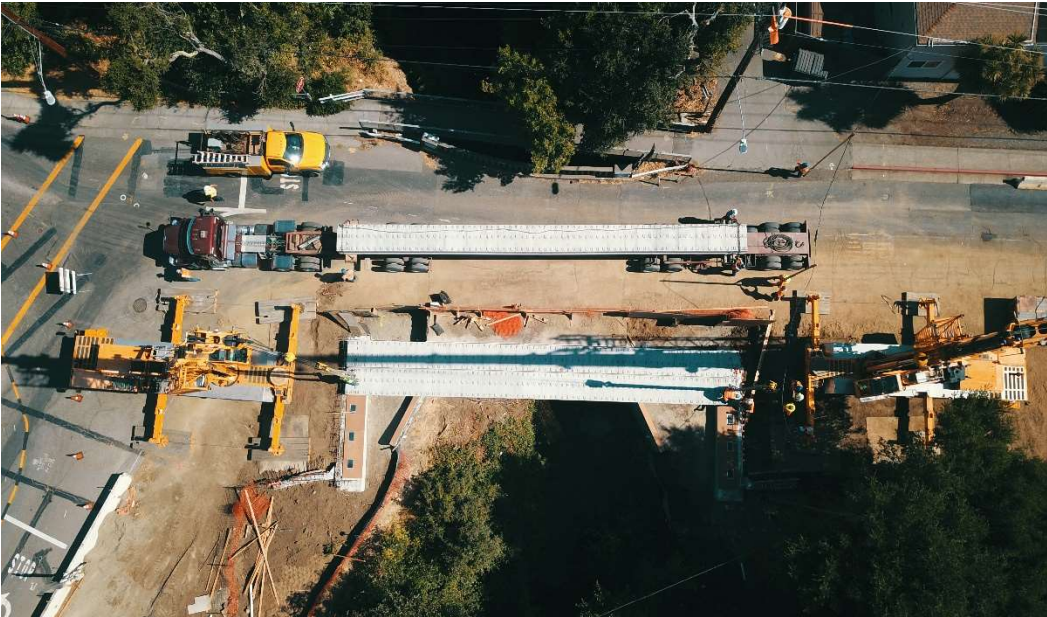


Figure 9 – Drone Photograph of 3rd Precast Deck Unit Placement.



Figure 10 – Flying in last Deck Unit.



Figure 11 – Girder Placement complete.

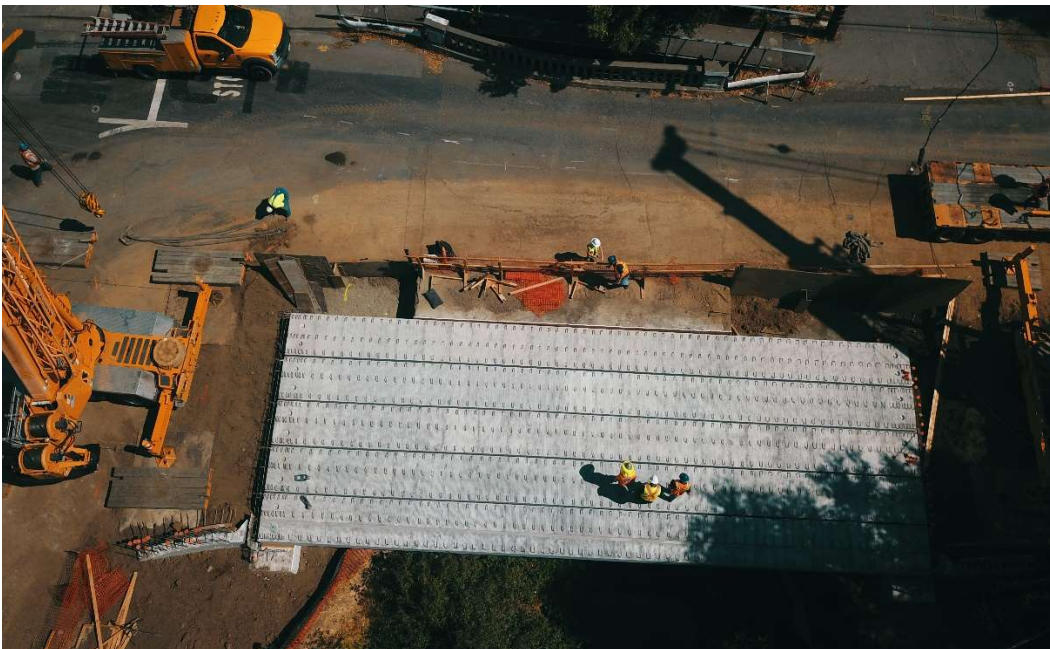


Figure 12 – Drone Photograph of completed Deck.



Figure 13 – Pouring Grout into Keyways between Slab Units.

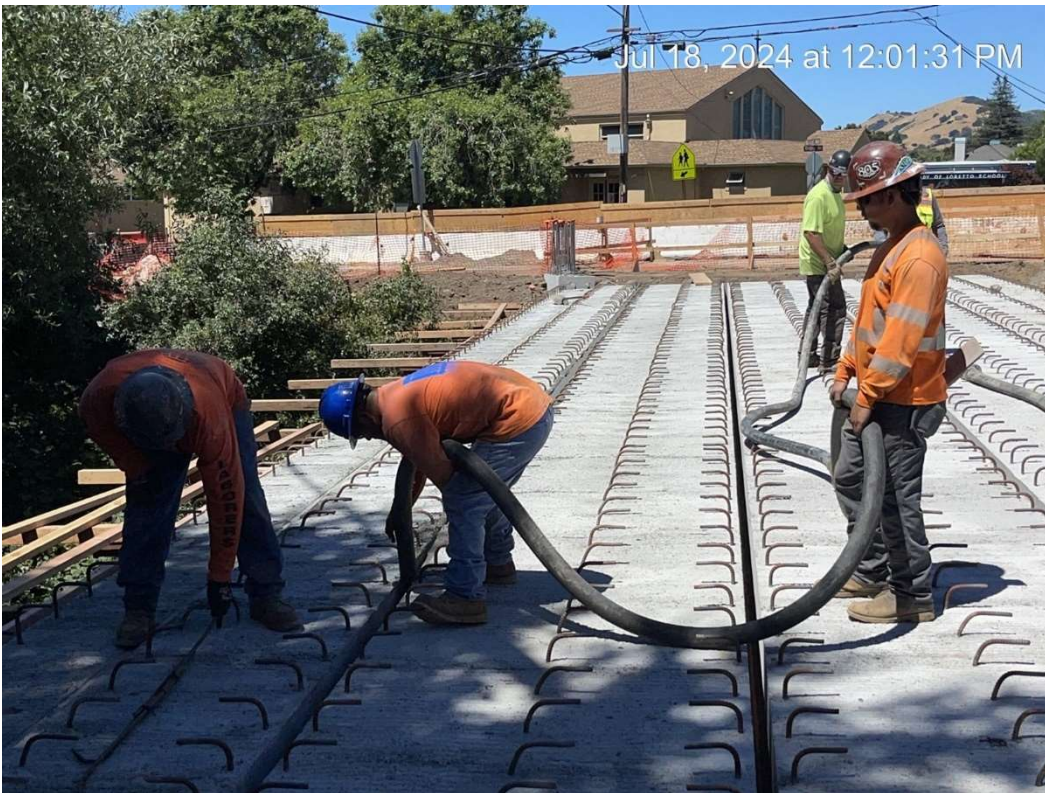


Figure 14 – Pouring Grout into Keyways between Slab Units.



Figure 15 – Deck Bar Reinforcement Placement complete.



Figure 16 – BioMAAS (CSB) on site performing Fish Relocation (100+ fish relocated).



Figure 17 – Begin Creek Diversion.



Figure 18 – Installing Upstream Cofferdam.



Figure 19 – Upstream cofferdam complete.



Figure 20 – Begin dewatering between cofferdams.