



## Two Week Look Ahead for Active Construction Projects

### DPW574 Morrison Road (Mayo Rd – Bullard Ave)

#### Progress of Previous Week's Work (July 20 – July 24, 2026)

- *Morrison Rd, Bullard Ave – Read Blvd (Westbound, High Lane)* – Crews continued removal of existing concrete pavement and installation of base course from Bullard Ave to Read Blvd.
- *Morrison Rd, Wright Rd – Bullard Ave (Eastbound, High Lane)* – Crews poured concrete roadway on the Eastbound High Lane between Wright Rd and Bullard Ave.

#### Upcoming Week's Work (July 27 – August 7, 2026)

- *Morrison Rd, Read Blvd – Heather Ct (Westbound, High Lane)* – Crews will continue removal of existing concrete pavement and installation of base course on the North side of Morrison Canal between Read Blvd and Heather Ct (High Lane).
- *Morrison Rd, Bundy Rd – Citrus Canal (Eastbound)* – Crews will begin removal of existing concrete pavement and installation of base course on the South side of Morrison Canal between Bundy Rd and Citrus Canal.
- *Morrison Rd, Wright Rd – Bullard Ave (Eastbound, High Lane)* – Crews will continue forming / pouring concrete pavement from Wright Rd to Bullard Ave (High Lane).
- *Morrison Rd, Mayo Rd – Crowder Blvd (Eastbound)* – Crews will continue bridge repairs at the Lawrence Canal Bridge.
- *Morrison Rd, Mayo Rd – Read Blvd (Eastbound)* – Crews will continue bridge repairs and curb replacements at the Citrus Canal Bridge.
- *Morrison Rd, Wright Rd – Bullard Ave (Eastbound)* – Crews will implement full bridge closure and detour to begin working on the approach slab replacement at the Berg Canal Bridge.

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#### *Important Construction Information for Residents:*

*The City of New Orleans Department of Public Works will manage the project during construction. Typical work hours are 7:00 AM to 5:00 PM, Monday through Friday. Weekend work will occur as needed.*

*Please Note: Construction schedules, dates, and durations are subject to change due to inclement weather, equipment issues, unforeseen field conditions, existing utility conflicts, or crew availability.*

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