



PD2601 SR-6 James Robertson Parkway (JRP)

Reconstruction of James Robertson Parkway between Cumberland River and Interstate Drive

Industry Informational Meeting

Disclaimer

TDOT will provide additional information regarding project scope, delivery goals, the procurement, process, and other relevant project information during this presentation. **Any information provided by TDOT shall be considered informational only and is subject to change.**

Agenda

- Welcome
- Project Overview
- Progressive Design-Build Overview
- Procurement Events & Schedule
- Next Steps
- Q&A



Project Overview

Project Overview: Project Limits

PD2601 SR-6 James Roberston Parkway (JRP)

- Project #1: SR-6 JRP from the Victory Memorial Bridge to 1st Street - Davidson County, PIN 135456.00 (19S006-S1-010) (**State funded**)
- Project #2: SR-6 JRP from 1st Street to Interstate Drive - Davidson County, PIN 135456.00 (19S006-L1-010) (**Local funded**)



James Roberston Parkway Project Limits

Project Overview: Scope of Work

- Reconstruct JRP roadway from Victory Memorial Bridge to Interstate Drive.
- Demolish and reconstruct existing JRP viaduct bridge.
- Construct new regional stormwater trunkline running under JRP into the Cumberland River.
- Relocate identified impacted utilities within or adjacent to JRP right-of-way.
- Construct new pavement, signage, cross street connections and necessary tie-in work.
- Minimize the duration of SR-6 JRP closure.

Project Overview: Project Goals

- Deliver final design and construction **substantial completion no later than November 2028.**
- Leverage the PDB process by:
 - Implementing design and construction efficiencies
 - Collaborating to maximize the project budget
 - Partnering to address and incorporate identified stakeholder priorities
- Minimize disruptions and impacts to maintain downtown access.
- Coordinate with adjacent construction projects.
- Support TDOT to provide thoughtful engagement with stakeholders.

Project Overview: Project Challenges

Area	Challenge(s)
Utilities	<ul style="list-style-type: none">• Several significant utility relocations and coordination.
Railroad	<ul style="list-style-type: none">• Coordination with CSXT.
Drainage	<ul style="list-style-type: none">• Regional trunkline running down center of JRP.
Stakeholder Coordination	<ul style="list-style-type: none">• Access to existing and adjacent businesses• Multiple adjacent projects.
Schedule	<ul style="list-style-type: none">• Substantial Completion by Nov. 2028.

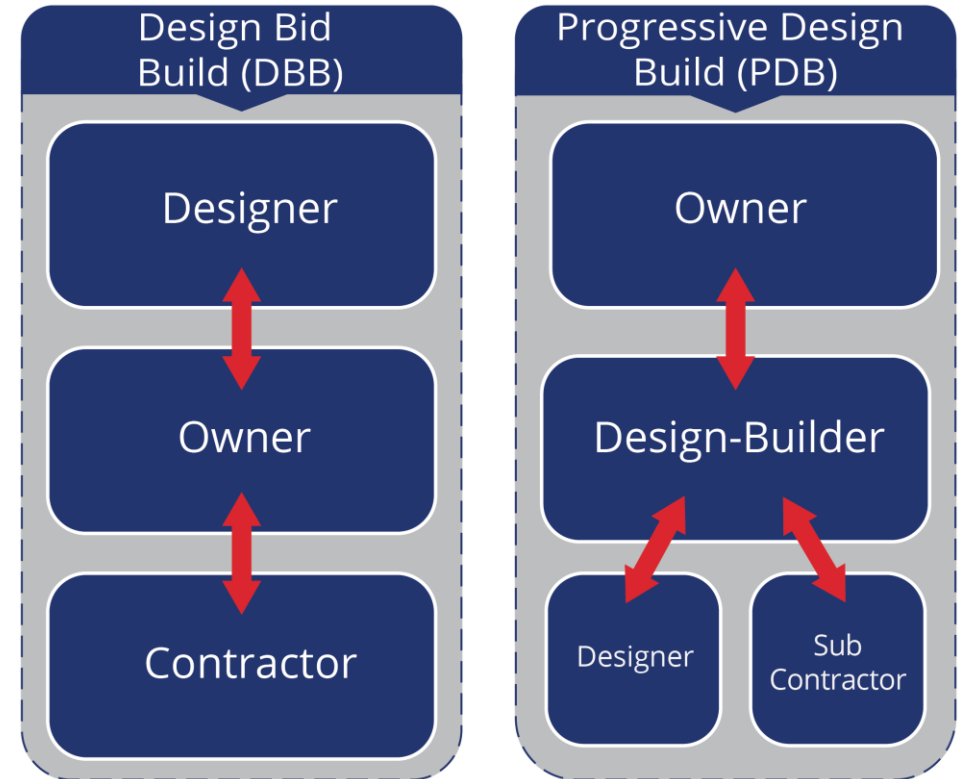


Progressive Design-Build Overview

Progressive Design-Build (PDB) Overview

The Design-Build team (DBT) will:

- Design the project, including leading certain coordination efforts (e.g. railroad, utilities, etc.)
- Collaboratively define the scope, provide input on constructability, risk, price and schedule
- If the Guaranteed Maximum Price (GMP) is agreeable, complete final design and construct the project



PDB Overview: Project Website

- RFP addenda
- Native file forms
- Updated reference materials
- Answers to questions
- Evaluation results
- PDB Standard Guidance


<https://www.tn.gov/content/tn/tdot/alternative-delivery/pdb/pd2601.html>

PD2601 SR-6 James Robertson Parkway

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[Notice to Contractors - 12/17/2025](#)

Reference Material



TN TDOT
Department of Transportation

**State Route 6
James Robertson Parkway
Reconstruction
Nashville, TN**

Project Location

Cumberland River

James Robertson Pkwy

24

6

24



Procurement Events & Schedule

Anticipated Procurement Schedule

Event/Submittal	Dates
Industry Outreach Meeting	1/7/2026
RFP Advertisement	1/8/2026
Optional One-on-One Meetings	1/14/2026
Mandatory Pre-Proposal Meeting	1/21/2026
Last Submission of Questions/Clarifications	1/28/2026
Final RFP Addendum	2/4/2026
Proposal Submittal Due Date	2/18/2026
Selection Committee Meetings (Interviews)	March 2026
Proposer Notification of Selection	March 2026
Preconstruction Agreement Approval/Execution	April 2026



Questions



Miller Bernhardt – Project Contact
Region 3 Alternative Delivery Manager

Brian Trotter
Project Manager

Dan Goodin
GEC Project Manager



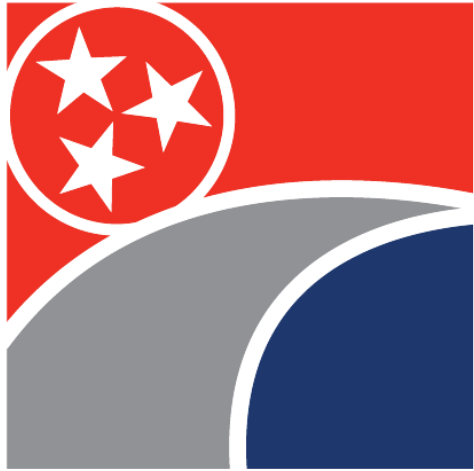
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<https://www.tn.gov/content/tn/tdot/alternative-delivery/design-build/db2602.html>



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