

Project Overview

The MT 200 Bridges Lewistown Area project will reconstruct 10 bridges along US 87/MT 200 east of Lewistown. The project will replace aging and deteriorating structures with new bridges or culverts. Nine of the bridges were constructed prior to 1940 and the timber structures are reaching the end of their useful and serviceable life.


In addition to the bridge replacements, the project will include minor road and approach construction to tie the new structures into the existing road. Safety components will include wider shoulders, new guardrail, and rumble strips.

Funding for this project is through the National Highway Block Grant Program, administered by the Federal Highway Administration, which provides funding to States and localities for transportation improvement projects.



Anticipated Schedule

Bridge & Incidental Road Replacements

 **2021**
Data Gathering

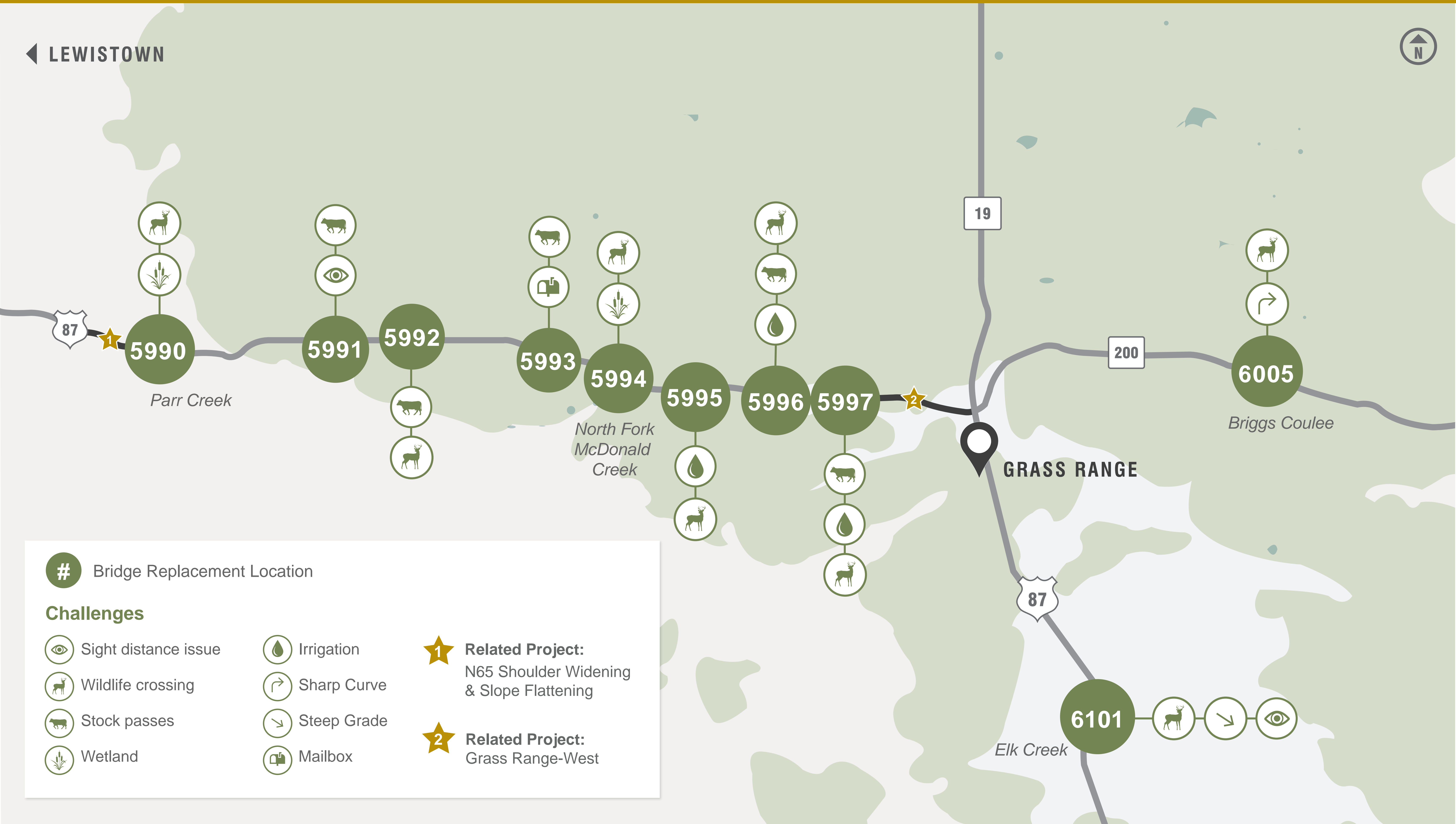
 **2022-2023**
Design

Bridge & Roadway Construction

 **2024**
Anticipated Construction Start

MT 200 Bridges Lewistown Area

← LEWISTOWN



Bridge Replacement Location

Challenges

Sight distance issue	Irrigation	1 Related Project: N65 Shoulder Widening & Slope Flattening
Wildlife crossing	Sharp Curve	2 Related Project: Grass Range-West
Stock passes	Steep Grade	
Wetland	Mailbox	

Project Team

Construction Manager/General Contractor (CM/GC) is the project delivery method for this project, which means that a contractor is engaged during the design phase to provide constructability reviews. In this role they work closely with the owner (MDT) and design engineer (DOWL) to streamline project delivery. Kiewit has been selected as the contractor and Armeni/Krebs as the Independent Cost Estimator.



Project Owner

- Jason Senn** // *Consultant Design Project Manager*
- Erik Miller** // *Alternative Contracting Project Manager*
- Kyle Dubbs** // *Engineering Project Manager*
- Tracy Stoner** // *District Bridge Engineering Manager*
- Ted Thronson** // *District Construction Engineer*
- Mike Taylor** // *District Preconstruction Engineer*



Engineer

- Cody Salo** // *Project Manager*
- Shae Talley** // *Road Engineer*
- Lisa Olmsted** // *Public Involvement Manager*
- Hannah Olson** // *Public Involvement Coordinator*



Construction Manager/General Contractor

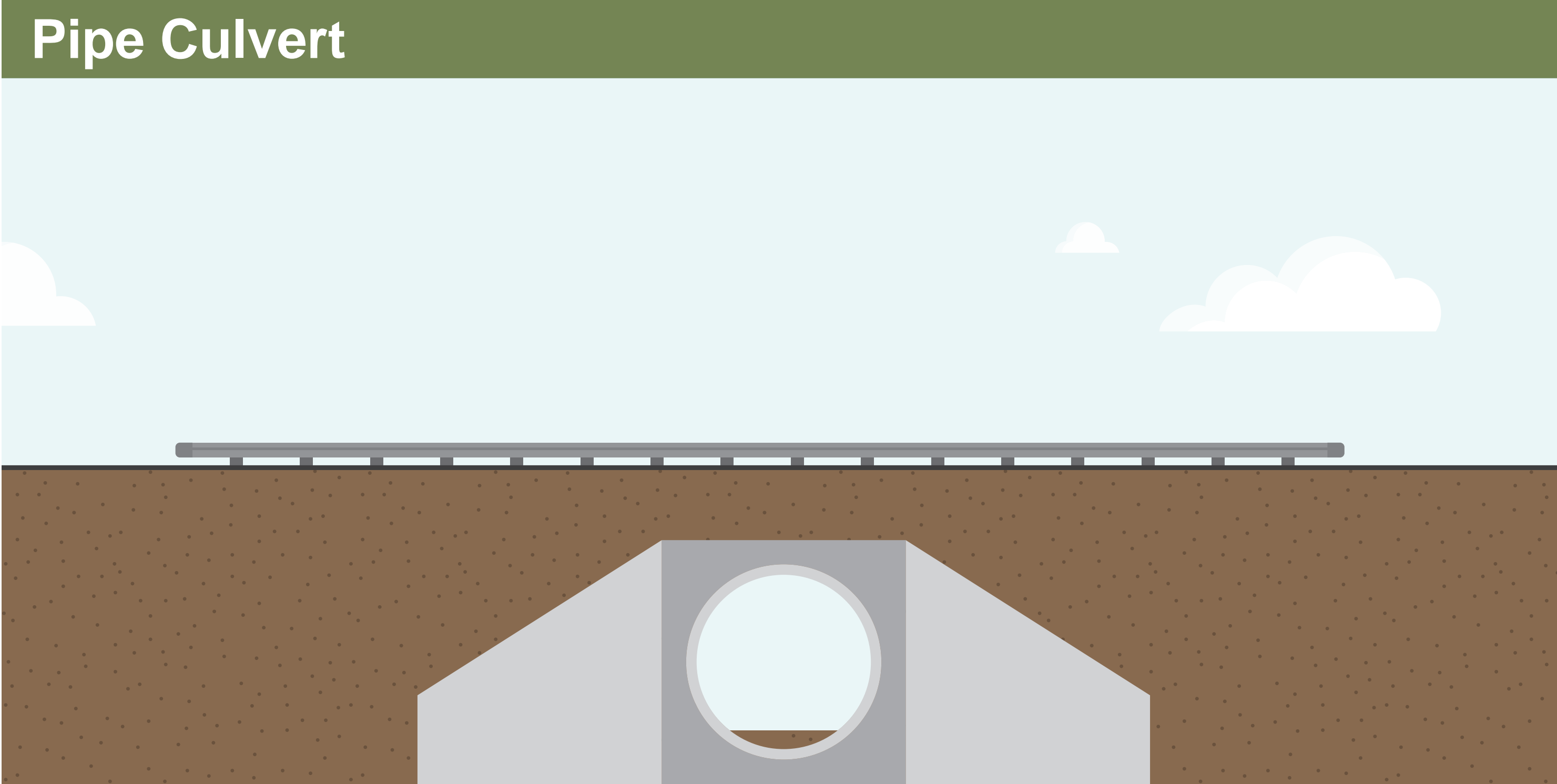
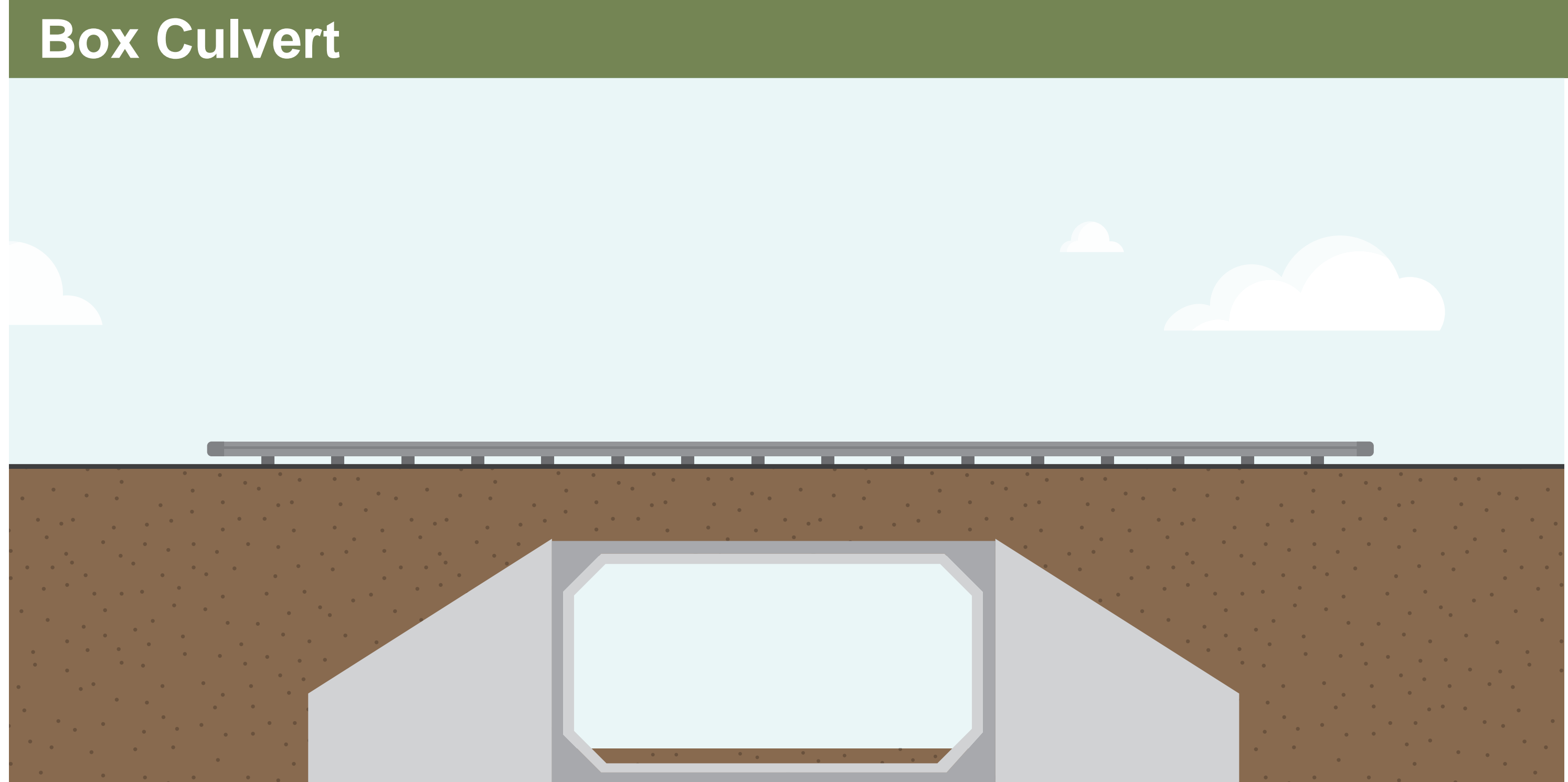
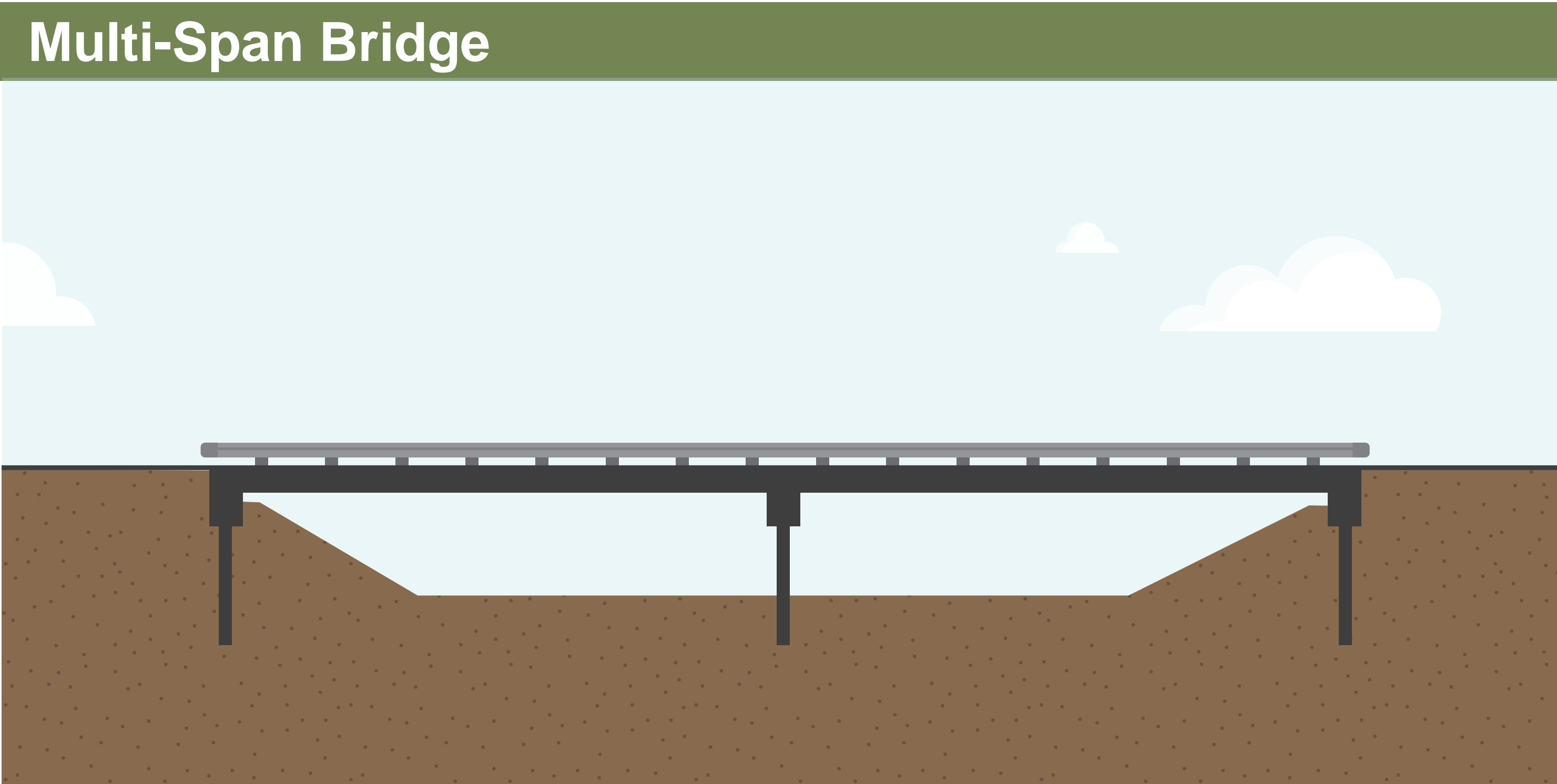
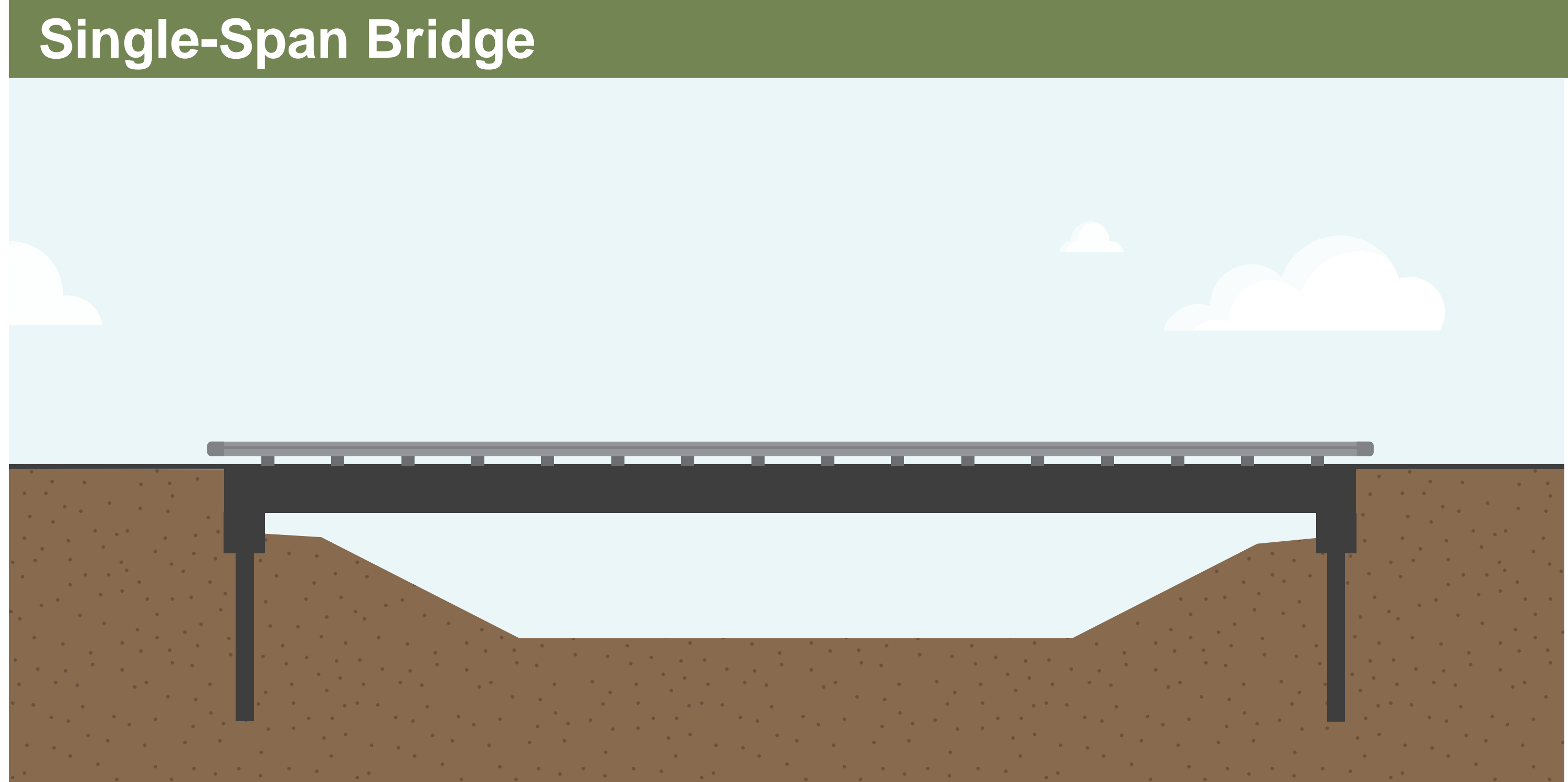
- Mike George** // *Project Manager*
- Dan Heringer** // *Superintendent*
- Mark Gutknecht** // *Cost Estimator*



Independent Cost Estimator

- Rick Krebs** // *Team Lead*
- John Armeni** // *Chief Estimator*

Potential Structures



Project Challenges

