



Redi-Rock is a perfect solution for bridge and culvert applications. For this project, Redi-Rock's proven durability and the Zero Degree-Batter, Limestone texture blocks allowed engineers to create a design that will stand the test of time.



THE APPLICATIONS

Redi-Rock has a proven track record for providing durable, aesthetic solutions in a variety of applications including:

- ⌘ **Municipal**
- ⌘ **Residential**
- ⌘ **Water Applications**
- ⌘ **DOT Projects**
- ⌘ **Railway Jobs**
- ⌘ **Bridges**
- ⌘ **Storm Channels**
- ⌘ **Road Construction**
- ⌘ **Sea Walls**
- ⌘ **Sustainable Solutions**

Redi-Rock is able to provide solutions for a wide range of projects because it is a versatile system that allows designers to create a custom solution for each project. Plus, the ability to build tall gravity walls and even taller reinforced walls with the Positive Connection System creates opportunity to use Redi-Rock in more applications than ever.

With Redi-Rock, varying batters, creating inside and outside curves, integrating Freestanding walls and Steps and much more is possible. Plus, extensive design and engineering resources are available.

The Redi-Rock system is designed to be a sustainable solution that will last for generations. Our goal is to be environmentally responsible by encouraging recycled content in the product, using less excavating in tall gravity walls and providing regionally available material with the large Redi-Rock manufacturing base. We encourage you to speak to your local Redi-Rock Manufacturer to learn how these walls can help contribute to the U.S. or Canadian Green Build Council's LEED credits.