

Case Study

Bethel University Dorm Renovation Project

Client:

Bethel University,
Mishawaka, Indiana

Project Duration:

Summer Break 2023

Partner:

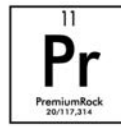
DJ Construction

Solution Provider:

Premium Rock

Introduction:

During the limited two-month summer break, Bethel University, located in Mishawaka, Indiana, embarked on an exciting journey to revamp its men's and women's freshman dormitories. With a commitment to providing its students with an enhanced living environment, the university sought a partner to deliver aesthetic appeal and practicality to their daily lives. Enter Premium Rock, a leading innovator in interior design solutions, and DJ Construction, a locally renowned construction company, who collaborated to make this ambitious dorm renovation project a reality.



Premium Rock
The New Design Element



The Challenge:

Bethel University faced several challenges when it came to renovating its dormitories. The limited timeframe of the two-month summer break was a significant constraint, requiring a quick and efficient solution. Additionally, the university was looking for a design that would modernize the space and offer durability and ease of maintenance. Traditional tile installations were deemed inadequate for this project due to time constraints and the potential for ongoing maintenance issues. Moreover, conventional panel systems needed the design versatility that Bethel University desired.

Bethel 
University

Case Study

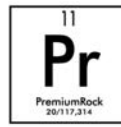
Bethel University Dorm Renovation Project

The Premium Rock Solution:

Premium Rock, a company known for providing cutting-edge interior design solutions, was brought in to address these challenges. Our team worked closely with Bethel University and DJ Construction to provide comprehensive design consultation services. We offered a range of design renderings to help the university envision its new dormitory spaces.

The key element of our solution was the use of innovative bathroom wall panels. Premium Rock's panels perfectly blend aesthetics, practicality, and efficiency. These panels exceeded traditional tile in terms of durability and significantly reduced demolition and installation time. This allowed Bethel University to meet its strict summer break deadline.

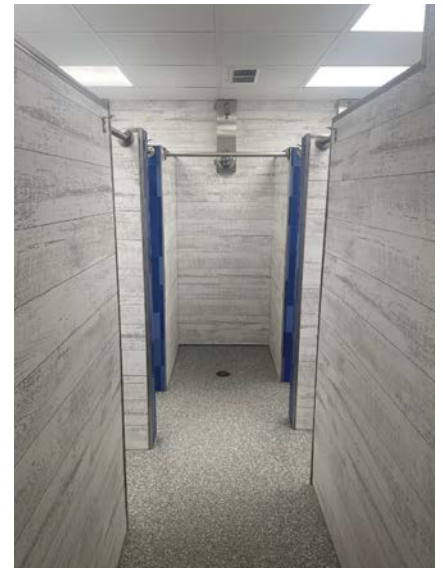
Moreover, Premium Rock's panel offerings provided a wide array of design options, allowing Bethel to create a visually appealing and unique living environment for its students. This level of design versatility couldn't be achieved with traditional panel systems.



Premium Rock

The New Design Element

Before and After Showcase



Case Study

Bethel University Dorm Renovation Project

Results and Benefits:

The collaboration between Premium Rock, DJ Construction, and Bethel University resulted in a successful dorm renovation project. The following benefits were achieved:

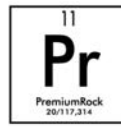
EFFICIENCY: The project was completed within the limited two-month summer break, minimizing student disruption.

DURABILITY: Premium Rock's panels provide a durable solution requiring minimal maintenance over time, ensuring long-term cost savings for the university.

DESIGN VERSATILITY: Bethel University created a modern and appealing living space with a wide range of design options, enhancing the student experience.

ENHANCED LIVING

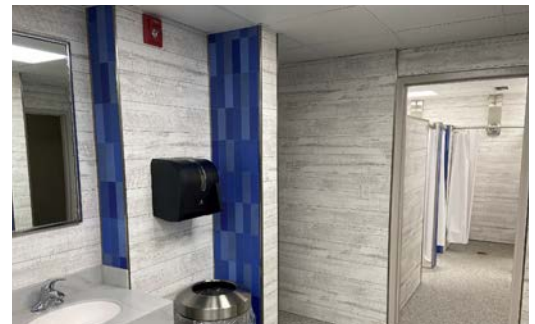
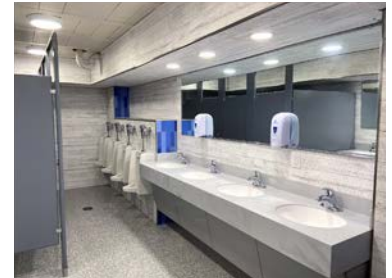
ENVIRONMENT: Students now enjoy a more aesthetically pleasing and functional living environment, contributing to their overall satisfaction and well-being.



Premium Rock

The New Design Element

Before and After Showcase



Conclusion:

The Bethel University dorm renovation project is a testament to the successful collaboration between Premium Rock, DJ Construction, and the university. Premium Rock's innovative interior design solutions met the project's challenges and exceeded expectations by delivering a beautiful and practical living space for the students. As a company committed to excellence and cutting-edge solutions, Premium Rock continues to lead the industry in providing high-quality products and outstanding service to meet the unique needs of its clients.