

BARNETT STRUCTURES

CASE STUDY

Extra Space Storage HERRIMAN, UTAH

A multi-story self-storage facility designed for performance, efficiency, and long-term success.



647
UNITS



101,820
SF

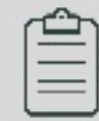


MULTI STORY
EXTERIOR & CLIMATE
CONTROLLED UNITS

PROJECT OVERVIEW

Barnett Structures was involved from the start, helping shape the site plan, optimize the layout, and support the development of a high-performing self-storage facility in Herriman, Utah.

BARNETT'S ROLE



Site Planning



Engineering



Design



Material Supply



Build Support

KEY CONTRIBUTIONS

- Worked with the development team from the beginning
- Helped refine the site layout and unit mix
- Engineered an efficient design based on client preferences.
- Supplied full building system package
- Coordinated with project partners and remained flexible through changes.

CLIENT FEEDBACK

“Communication is phenomenal.”

-Development Team Feedback

“This site shows much better than any other storage facility I have seen in the valley.”

-Project Manager

“Tate always made himself available for layout questions and revisions.”

-Development Team Feedback

