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PROJECT SHOWCASE

Assisted Living Facility Project

Twin Buttes, ND

\$1.8 Million+ Scope, Completed in 8 Months

Project Overview

A \$1.8 million+ assisted living facility work completed in 8 months — a complete structural buildout featuring timber-framed porticos, custom pergolas, and professional exterior finishes designed for comfort, accessibility, and modern senior living.

Project Cost

\$1.8M+

Total project scope

Project Duration

8 Months

Scope completion

Architectural Features

This modern assisted living facility combines functional design with welcoming architectural details — featuring exposed timber framing at entrances, natural stone accents, and durable metal roofing throughout.

Scope of Work

- **All Framing and Buildouts** — Complete structural framing for the entire facility
- **Roof Sheeting** — Standing seam metal roof installation across all building sections
- **Building Siding** — Horizontal and vertical siding with stone veneer accents
- **Timber Framing** — Heavy timber trusses and exposed beam work
- **Main Entrance Porte-cochère** — Large-scale timber-framed porte-cochère with stone pillars
- **Pergolas** — Custom wooden pergola structures at secondary entrances
- **Exterior Finishes** — Complete exterior detailing and trim work

Key Features

- **Timber-Framed Main Entrance** — Exposed heavy timber trusses with stone support pillars
- **Standing Seam Metal Roof** — Dark gray metal roofing for durability and modern aesthetics
- **Natural Stone Accents** — Earthy-toned stone veneer on pillars and facades
- **Horizontal Siding** — Light tan and beige siding with contrasting gray vertical panels
- **Multiple Covered Entrances** — Porte-cochère and pergola structures for weather protection
- **Accessibility Design** — Barrier-free pathways and dedicated accessible parking





Entrance Architecture

The facility's main entrance features a dramatic timber-framed porte-cochère with exposed heavy timber trusses supported by natural stone pillars — creating a welcoming, rustic yet modern arrival experience for residents and visitors.

Designed for Senior Living

This assisted living facility was built with accessibility and comfort as core priorities. Wide pathways, covered entrances, and thoughtful site planning ensure safe, easy navigation for residents with varying mobility needs.

The timber-framed porte-cochère and stone accents create a warm, residential feel while maintaining the professional standards required for modern senior care facilities.

STRUCTURAL HIGHLIGHTS

- Complete framing and structural buildouts
- Standing seam metal roof across all sections
- Timber-framed porte-cochère with exposed trusses
- Stone-clad support pillars at main entrance
- Custom wooden pergolas at secondary entries
- Horizontal and vertical siding systems



Project Highlights

8-Month Timeline

This \$1.8 million+ project scope completed in just 8 months, coordinating multiple trades and specialty work — from initial framing and roof sheeting to timber framing, exterior siding, and custom architectural details throughout.

Timber Framing Craftsmanship

The exposed timber trusses at the main entrance showcase traditional heavy timber construction techniques, with large-scale wooden beams, metal brackets, and stone support pillars creating a signature architectural element that sets this facility apart.

A Welcoming Home for Seniors

Quality Construction, Exceptional Results

From timber framing to the final exterior details, this assisted living facility represents a successful collaboration between design vision and construction expertise — delivered on schedule and built to serve the community for decades to come.