



# A Faster Way to Build



## **Berce Athletic Center**

## Regis University

#### Location

Denver, Colorado

#### **Project**

130 ft x 150 ft Insulated gymnasium

### **Year built**

2020

#### **Schedule**

4 months

### **Application**

NCAA Division II facility for basketball, volleyball, and athletic conditioning

#### **Features**

- DuPont™ Tedlar® architectural membrane
- Military-grade aluminum substructure
- 9" R30 iberglass blanket insulation
- HVAC
- Peak-integrated daylight panels
- Brand graphics on exterior
- Designed to shed snow
- Engineered to withstand hurricanes and blizzards
- Endures temps from -60°F to 122°F
- Relocatable and reconfigurable
- Interior tensioned membrane
- Houses two basketball courts, three volleyball courts and training facilities

## Gymnasium

Engineered & Manufactured by Sprung Structures www.sprung.com

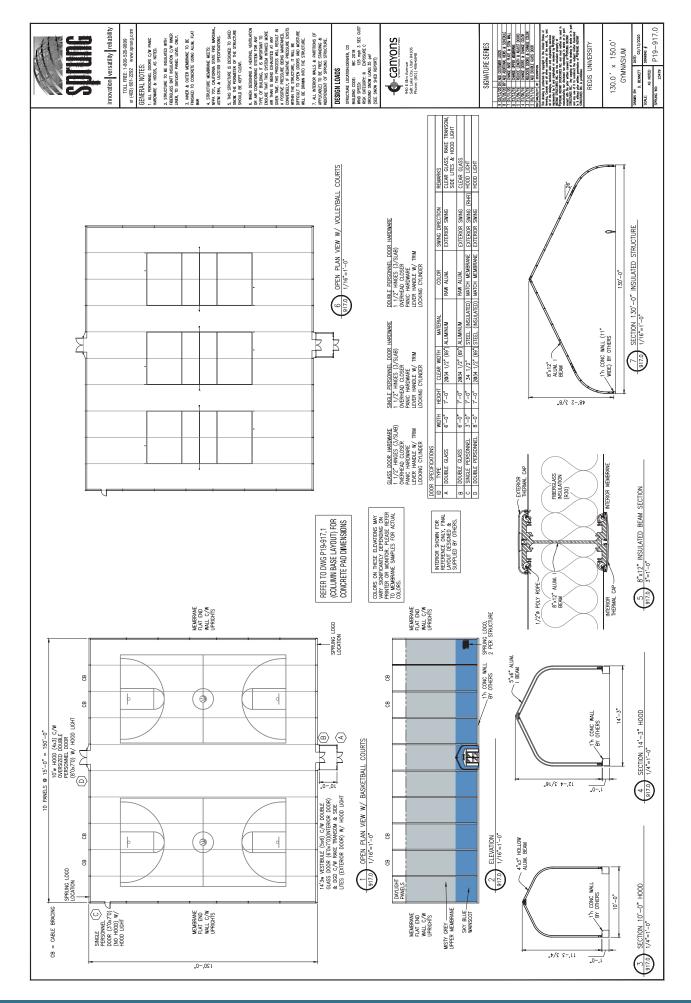
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For more information about this project contact Sprung Structures 1 800 528 9899

## Benefits of Sprung for Education

- **1. Immediate Delivery from Inventory** Complete projects in a much shorter time-frame than conventional construction.
- **2. Spacious Environment** Provide a bright and spacious playing environment with a tall peak height, fortified with a fully tensioned white interior membrane.
- **3.** Sunlight and a Bright, Welcoming Space Allow more natural light to penetrate and brighten the interior space with daylight panels and glazing walls.
- **4.** Superior Performing Insulation System Achieve exceptional performance as well as lower operating and energy costs with Sprung's airtight building envelope and fully lofted fiberglass insulation system.
- **5.** Rapid Construction Schedule Significantly reduce construction costs and timelines compared to conventional construction.

### About Sprung

Sprung is the global innovator and manufacturer of high-performance tensioned membrane structures used around the world to meet rapid-response building needs in education, healthcare, technology, aviation, recreation, commercial and more. Reconfigurable, relocatable and built to endure extreme climates and weather events, Sprung structures are engineered for long-term flexible use. Customizations include performance insulation packages for superior indoor climate control, peak-integrated daylight panels, doors and entryways for every application, and countless accessories. In business since 1887, Sprung has completed over 12,000 structures in more than 100 countries.

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