



## 13, 5217 Duncan Avenue , Blackfalds, Alberta - \$212,000



Main Photo

### Property Description

This 24ft x 49.5ft deep unit includes an entirely concrete structure offering fire-resistant, durable longevity, with 8-inch walls insulated using 3-inch R-18 Styrofoam to provide excellent thermal mass, and 4-inch concrete floors. A metal roof with standing-seam design and R-20 insulation supports a minimum 60,000 BTU hanging heater for reliable heating. This unit is serviced by a 60 amp (120/240V) electrical panel with one 115V convenience plug, and illuminated by four high-output T5 fluorescent fixtures. The ceiling slopes between 18 and 20 feet—allowing mezzanine installation—while a 16' x 14' insulated overhead door (1.5" thickness), plus a 3' walk-in door ensures easy access. Interior drainage is supported via floor sump, and a water hose bib provides exterior utility. Owners & Tenants have access to two



wheelchair-accessible washrooms in the common area. The paved and landscaped yard surrounds the building, enclosed by a 6' security fence featuring precast posts with white vinyl and chain-link. Utilities (water, gas, power) are individually metered, with Telus fibre connectivity running to each unit. This unit comes rough-in ready for a toilet, exhaust fan and make-up air system, and includes a phone service conduit (wire not supplied) from the mechanical room. Common amenities maintained by Garage World include garbage bins, yard lighting over each set of man doors, building insurance, and a controlled-access security gate. You can customize your unit: interior layout build-outs, garage door opener, mezzanine construction, full washroom, custom cabinetry, epoxy flooring, vehicle lifts, alarm systems and surveillance, and much more tailored to your business needs. Situated in Blackfalds industrial area just off hwy 2, the access is easy to get to.

## REALTOR Referral

---



REALTOR®

**Mobile:** N/A

**Email:** N/A

**Website:** <https://www.real-estate-homes.ca/>

*Courtesy Of: KIC Realty*

