

ADOLESCENT BEHAVIORAL HEALTH FACILITY REMODEL



Patient rooms include ligature-resistant furniture, impact-resistant windows, and sheet flooring with a rubber surface that absorbs sound, slip-resistant, and easy for staff to maintain. These features ensure a safe and secure environment for patients.



The restrooms are equipped with tamper-proof features, including antiligature shower doors, solid surface shower surrounds, and epoxy flooring.



Group therapy rooms include anti-ligature furniture and fixtures, and advanced sound dampening technology.

Location: Flagstaff, AZ

Markets: Healthcare | Tenant Improvements & Remodels

The scope of work for a remodeled Adolescent Behavioral Health facility at Flagstaff Medical Center included two group activity rooms, the exam room, laundry room, the nurse's station, conference room, five patient rooms, two seclusion rooms, restrooms, and therapy offices.

- All plumbing fixtures, lights, HVAC venting, door hardware, and accessories were replaced with new anti-ligature devices.
- Lounge and office spaces were equipped with advanced technology sound dampening panels.
- Epoxy flooring, solid surface surrounds, and anti-ligature shower doors were installed in the restrooms.
- The nurse's station features new flooring, lighting, cabinetry, finishes, and new Omnicell equipment that replaced the outdated med/pyxis machines.
- The facility's fire alarm system was updated, featuring ceilingmounted alarm speaker strobes that voice directions when sounded.
- All secure doors include top door alarms that alert staff in the nurse's station when triggered.
- The seclusion rooms have new door hardware and wall/floor padding to ensure patient safety.

The facility hallways and group activity rooms feature murals by renowned Hopi and Navajo artists Duane Koyawena, Baje Whitethorne Sr., and Landis Bahe, as well as Arizona mural artist Joe Pagac.

In response to the COVID-19 pandemic, Loven Contracting's project management team strategized and enforced protocols to ensure crew and medical staff safety. This included utilizing a modified contractoronly entrance, temperature screening, limited occupancy, and social distancing requirements.