



Lefever Building Systems

*Colorado Department of Transportation
Sand/Salt Storage & Containment Facilities
Multiple Locations, Colorado*

Project Fact Sheet

Concrete/Building & Erection: Lefever Building Systems

Sand/Salt Storage Facility:

Scope: Form, pour & finish concrete foundations, containment walls, floor slab and approach apron. Supply and erect pre-engineered metal building.

Facilities: Projects vary from roughly 52' x 60' to 75' x 150'. Eave height varies but is generally in excess of 22'. Typical facility has stem walls from 8 – 12" thick and up to 10' high. Metal building is erected on top of stem walls. Building is not insulated. Electrical includes lighting and louvers and exhaust fan. Golden Facility pictured

Construction Time: 6-12 weeks from award on contracts.



Mag. Chloride Containment Tanks:

Scope: Form, pour & finish concrete foundations, containment walls and slab. Install electrical and supply access stairs.

Facilities: Projects vary in size from roughly 20' -3 30' in width and 70-100' in length, wall height roughly 48" and wall thickness of 8" is standard. Containment tanks must be waterproof and include water stop in all cold joints. Containment tank located in Golden is pictured.

Construction Time: 2-4 weeks from start of construction.

For more info on Lefever Building Systems, call us at 1-303-297-3494 or go to www.lefeverbuilding.com