

Toolbox Talks

Framed Arched Structure



Definition: Building is framed with heavy timbers, laminated veneer lumber (LVL), or steel. The internal frame work supports the building, and is sheathed with steel panels or plywood and asphalt shingles.

Typical Hazards:	Owner Considerations:
<ul style="list-style-type: none">• Vegetation Growth against the building• Sand/Salt stored against metal walls• Rust and Corrosion• Holes and/or Penetrations • Equipment strikes to structure• Overfilling• Snow Load• Foundation Cracks/Exposed Rebar	<ul style="list-style-type: none">- Maintain clear access around the building- Do not exceed fill line when loading- Keep Sand/Salt away from metal components- Inspect at least twice a year, before and after winter- Ensure property is secured when not in use - If feasible, remove accumulating snow piles from the sides of the building

**SCAN for FEMA
Snow Load Safety Guide**

