

(established in 1993)

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C of A with Professional Engineers Ontario (PEO) #100077127 Permit to Practice (APEGGA) P09649 Canadian Welding Bureau (CWB) certified W47.1 - Division 1 CSA A660 Certified

Specializing in the design, manufacture and construction of sand/salt storage buildings and conveying systems throughout Canada

Sand/Salt Storage Buildings

Wood Frame/Steel Clad Storage Buildings

Storage Systems construction specializes in the construction of large conventionally framed structures. These are gaining in popularity and almost exclusively used by the MTO in their Central, London, Sudbury, Thunder Bay and New Liskeard Districts. These buildings are constructed with cast in place concrete foundations (typically founded below grade for frost protection), wood stud walls, wood clearspan roof trusses and are clad in steel siding and roofing. Building sizes to 85 ft wide are common with interior height clearances up to 40 ft.

Recent structures of this type built by Storage Systems Construction Corp. Are located in

- Walford, Ontario (MTO Sudbury)
- Forest Home, Ontario (MTO Central)
- Blake, Ontario (MTO Thunder Bay)
- Guelph, Ontario (MTO London)
- Spruce River, Ontario (MTO Thunder Bay)
- Kenogami, Ontario (MTO New Liskeard)
- Englehart, Ontario (MTO New Liskeard)
- Temagami, Ontario (MTO New Liskeard)
- Pickering, Ontario (MTO Central)
- Belle River, Ontario (MTO London)
- Bow Lake, Ontario (MTO Ottawa)
- Verner, Ontario (MTO Sudbury)
- Nagagami, Ontario (MTO New Liskeard)