

## General Information:

**Duration:** 0.5 days

**Prerequisite:** AutoCAD Introduction

**Courseware:** Included

**Achievement:** Certificate

**Time:** 8:30 am - 4:30 pm

**Locations:** All courses are offered online, on-site, or in-person at SolidCAD training facilities across Canada, including:

Burnaby, BC  
Calgary, AB  
Edmonton, AB  
Winnipeg, MB  
Richmond Hill, ON  
Montreal, QC  
Quebec City, QC  
Dartmouth, NS

## Pricing, Registration &

**Scheduling:** Please contact our training coordinator at 1-877-438-2231 x227 or via email at [training@solidcad.ca](mailto:training@solidcad.ca)

## Complete course listing:

[www.solidcad.ca/training](http://www.solidcad.ca/training)

## Course Description:

Whether you design manufactured parts, maps, or buildings, sheets happen! The sheet set functionality in AutoCAD enables you to efficiently create, manage, and share your entire set of sheets from one convenient location. At first glance, the powerful functionality offered by the Sheet Set Manager may seem overwhelming, but you don't have to learn and implement all of the functionality simultaneously.

Upon completion, users will be able to arrange and print their construction documents, manage, and assign common properties easily, and reduce errors and risk by automating detail callouts.

## Learning Objectives:

- Create and edit a sheet set
- Publish and eTransmit
- Define custom and native sheet properties
- Assign properties to title blocks using Fields
- Add details to a sheet
- Automate callouts to those details
- Manage all required block and attribute definitions