

# AutoCAD® Civil 3D vs AutoCAD® Civil

## ➔ AutoCAD® Civil 2010

Look at AutoCAD Civil as being the **core features** found in AutoCAD Civil 3D.

The purpose-built tools inside AutoCAD Civil are best suited for the surveyor, technician and draftsman, with a **focus on design, plans production, and documentation.**

Your most cost effective strategy is to deploy a mixture of AutoCAD Civil and AutoCAD Civil 3D. Call us and we will provide a free analysis to help you choose.  
**407-365-1595**

💰 **Save up to 2300 per seat**

## 🔑 AutoCAD® Civil 3D® 2010

Includes AutoCAD Civil plus all these other features

### AutoCAD Map Functionality

- Insert Georeferenced Images (Aerial Photos for example)
- Insert GIS Data (ESRI SHP files for example)
- Connect directly to GIS Data using FDO interface
- Quantity Take Offs using Queries
- Drawing Cleanup Tools to fix drafting errors
- Map Books for Cross Section Sheets

### Hydraflow Modules for Stormwater Design and Analysis

- Hydraflow Storm Sewers Extension
- Hydraflow Hydrographs Extension
- Hydraflow Express Extension



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