

About Sheet Sets — GstarCAD 2027

5027 kbadmin September 25, 2026 [Command Reference](#) 0 12

About Sheet Sets

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Managing large sets of drawings manually can be complicated and time consuming. In GstarCAD the "Sheet Set Manager" palette allows you to manage the entire project drawing sheet sets. It can manage all the work flow from sheets creation, printing and publishing .etc.

In "Sheet Set Manager", a sheet set is an organized collection of sheets from several drawing files and each sheet in a sheet set is a layout in a drawing file.

Begin taking advantage of sheet set functionality for your current projects with minimal effort by importing your current drawing layouts into a sheet set. You can easily open drawings from a central location while you continue edit them using traditional tools.

Create new sheets using traditional tools and then import those sheets into your current sheet set. Easily plot, publish, archive or create an electronic transmittal of the entire set of drawings. When you feel comfortable using the most basic sheet set functionality, you can begin assigning sheet set properties.

Using sheet set properties, you can easily plot to any named page setup, regardless of the page setup that is saved in each of the drawing layouts. You can also assign your drawing template file to the sheet set making it easy for you to create new sheets directly from the sheet set manager.

Moving on to the most powerful sheet set functionality, using Fields, enables you to automate the sheet data that is stored in your drawings. You can create your own fields in the form of custom sheet set properties and then reference those, and other fields, in your plot stamps and title blocks.

[Sheet Set Manager Basic Information](#)

Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

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