



Andhra Pradesh State Skill Development Corporation



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AutoCAD(CIVIL)

View Tab Part-2

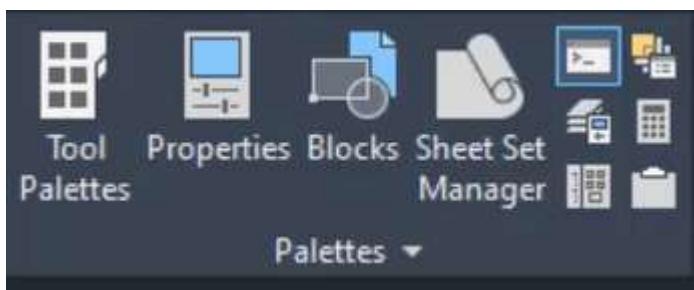


VIEW AND PARAMETRIC TABS

VIEW TAB PART-2

The View tab is the central location for defining and changing views and navigating the drawing.

PALETTES



TOOL PALETTES (CTRL + 3)

Opens and closes the Tool Palettes.

Process of using tool palettes

- Go to View ribbon tab then select Tool Palettes icon from palettes panel.
- The display of tool palette will on or off in model space.
- If the tool palette button in grey color it represents off mode, whereas if the tool palette in blue color it represents on mode.

PROPERTIES PALETTE (CTRL + 1)

Opens and closes the Properties palette.

Process of using Properties palette

- Go to View ribbon tab then select Properties palette icon from palettes panel
- The display of Properties palette will on or off in model space
- If the Properties palette button in grey color it represents off mode, whereas if the Properties palette in blue color it represents on mode.

BLOCK

A block is a collection of objects that are combined into a single named object.

Opens and closes the Block palette.

Process of using Block palette

- Go to View ribbon tab then select Block palette icon from palettes panel
- The display of Block palette will on or off in model space
- If the Block palette button in grey color it represents off mode, whereas if the Block palette in blue color it represents on mode.

SHEET SET MANAGERS (CTRL + 4)

Opens the Sheet Set Manager.

Process of using Sheet set manager

- Find Displays the Sheet Set Manager.
- The Sheet Set Manager organizes, displays, and manages sheet sets, a named collection of drawing sheets. Each sheet in a sheet set is a layout in a drawing (DWG) file.



COMMAND LINE (CTRL + 9)

Opens and closes the Command line window

Process of using Command line window

- Go to View ribbon tab then select Command line window icon from palettes panel
- The display of Command line window will on or off in model space
- If the Command line window button in grey color it represents off mode, whereas if the Command line window in blue color it represents on mode.

LAYER PROPERTIES

Manages Layers and their properties

Process of using Layer properties

- Go to View ribbon tab then select Layer properties icon from palettes panel
- The display of Layer properties will on or off in model space
- If the Layer properties button in grey color it represents off mode, whereas if the Layer properties in blue color it represents on mode.

DESIGN CENTER (CTRL + 2)

Opens and closes the Design center window

Process of using Design center

- Go to View ribbon tab then select Design center icon from palettes panel
- The display of Design center will on or off in model space
- If the Design center button in grey color it represents off mode, whereas if the Design center in blue color it represents on mode.

MARKUP SET MANAGER (CTRL + 7)

When submitting designs for review, you can publish a drawing as a DWF or DWFx file. The reviewer can open the file in Autodesk Design Review, mark it up, and then send the file back to you.

- Opens the Markup Set Manager.

QUICK CALCULATOR (CTRL + 8)

Opens and closes the Quick calculator

Process of using Quick calculator

- Go to View ribbon tab then select Quick calculator icon from palettes panel
- The display of Quick calculator will on or off in model space
- If the Quick calculator button in grey color it represents off mode, whereas if the Quick calculator in blue color it represents on mode.

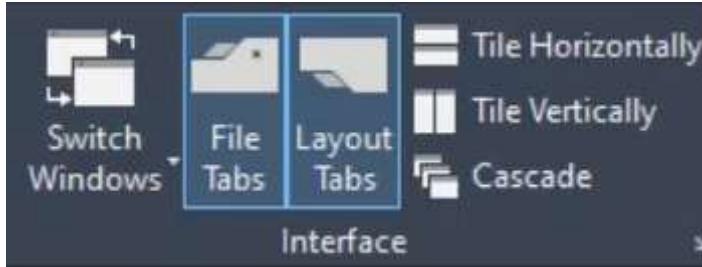
EXTERNAL REFERENCE PALETTE:

Open the External references palette.

- External Reference (Xref) is just fancy AutoCAD-speak for a document you attach to a drawing.
- When you Xref a file into your drawing, you are doing the digital equivalent of what drafters did decades ago: laying a piece of tracing paper (your drawing) over an existing site base, planting plan, or any other document you would need as a basis for your site design.



INTERFACE



SWITCH WINDOWS

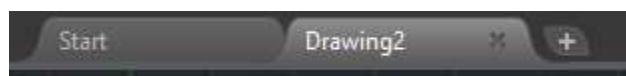
Here you can switch between open drawings, arrange open windows on screen, lock the workspace windows, display and hide the drawing window status bar, turn items on the drawing window status bar on an off, and display the text window

FILE TABS

Displays the file tabs at the top of the drawing area

Process of using FILE TAB

- Go to View ribbon tab then select file tab icon from interface panel
- The display of file tab will on or off in model space



LAYOUT TABS

Displays or hides layouts and model tabs

Process of using layout tabs

- Go to View ribbon tab then select layout icon from interface panel
- The display of layout tab will on or off in model space



TILE HORIZONTALLY

Arranges windows and icons in horizontal, non overlapping tiles

- Go to View ribbon tab then select tile horizontally icon from interface panel

TILE VERTICALLY

Arranges windows and icons in vertical, non overlapping tiles

- Go to View ribbon tab then select tile vertical icon from interface panel

CASCADE

Overlap windows, leaving title bars visible.