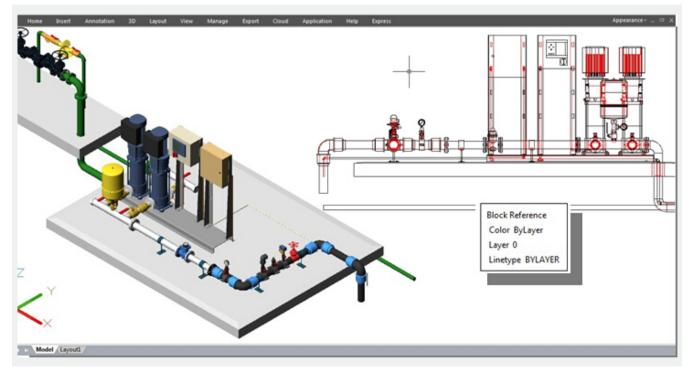
FLATSHOT command.

2130 GstarCAD MY /KW August 16, 2021 CAD Commands 0 818

The FLATSHOT command you can create a 2D representation of all 3D objects based on the current view. The edges of all 3D solids, surfaces, and meshes are projected line-of-sight onto a plane parallel to the viewing plane. The 2D representations of these edges are inserted as a block on the XY plane of the UCS. This block can be exploded for additional changes.

Command Access : FLATSHOT



Flatshot Dialog Box

| FlatShot | × |
|--|---------------------|
| Destination | |
| Insert as new block | |
| <u> Replace existing block </u> | |
| Select block | |
| (No block selected) | |
| © Export to a file | |
| Filename and path: | |
| C:\Users\asus\Documents\New Block.dw 👻 🛄 | |
| Foreground lines | |
| C <u>o</u> lor: | ByBlock 👻 |
| Li <u>n</u> etype: | Continuous 👻 |
| Obscured lines | |
| ✓ Show | |
| Co <u>l</u> or: | ByBlock 👻 |
| Linetype: | Continuous 👻 |
| Include tangential edges | |
| Create | Cancel <u>H</u> elp |

Destination : Controls where the flattened representation is created.Insert As New Block:Specifies to insert the flattened representation as a block in the current drawing.

Replace Existing Block :Replaces an existing block in the drawing with the newly created block. **Select Block** : Closes the dialog box temporarily while you select the block you are replacing in the drawing. When you finish selecting the block, press Enter to re-display the Flatshot dialog box. **Block Selected / No Block Selected** : Indicates whether a block has been selected.

Export to a File : Saves the block to an external file.

Foreground Lines : Contains controls for setting the color and linetype of lines that are not obscured in the flattened view.

Color : Sets the color of lines that are not obscured in the flattened view.

Linetype : Sets the linetype of lines that are not obscured in the flattened view.

Obscured Lines : Controls whether lines that are obscured in the drawing are displayed in the flattened

view, and sets the color and linetype of these obscured lines.

Show : Controls whether obscured lines are shown in the flattened representation. When selected, the 2D flattened representation displays lines hidden by other objects.

Color : Sets the color of lines that lie behind geometry in the flattened view.

Linetype : Sets the linetype of lines that lie behind geometry in the flattened view

Include Tangential Lines : Creates silhouette edges for curved surfaces.

Create : Creates the flattened view.

Online URL: https://kb.gstarcad.com.my/article/flatshot-command-2130.html