Deleting Objects From a Plan or Layout

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The information in this article applies to:



QUESTION

How can I delete specific components from my files, such as base cabinets from a single room, all of the framing, or text that may be located on a specific layout page?

ANSWER

There are a variety of ways in which objects can deleted from your Chief Architect files, including:

- Using the Delete Objects tool in a plan
- Using the Delete Objects tool in a layout
- <u>Using the Delete tool</u>
- <u>Deleting dimensions from a single view</u> (Applies to X16 and newer program versions)

To use the Delete Objects tool in a plan

1. Select **Edit> Delete Objects** 💥 from the menu.

 In the **Delete Objects** dialog that displays, select the appropriate option under **Delete Scope** and check the appropriate boxes next to the categories you wish to delete.

Note: The Delete Objects tool will not delete CAD objects or schedules drawn in cross section/elevation views or CAD details.

Delete Objects		×		
Delete Scope	s On This Floor O Single Roo	om Select All Clear All		
Objects				
Added Lighting	Doors	Piers		
Architectural Blocks	Dormers	Plants		
Cabinets, Base	Electrical	Roof Planes		
Cabinets, Full Height	Fireplaces	Roof Baseline Polylines		
Cabinets, Shelves/Partition	ns 🗌 Fixtures	3D Solids		
Cabinets, Soffits	E Furniture	Slab Surfaces		
Cabinets, Wall	Geometric Shapes	Stairs/Ramps/Landings		
Cameras, Saved	Hardware	Terrain Objects		
Corner Boards/Quoins	Images/Billboards	Uindows		
Custom Ceilings	Millwork	Wall Hatching		
Custom Countertops				
□ CAD				
2D CAD	Construction Lines	Pictures		
3D CAD	Dimensions, Automatic	PDF		
Text	Dimensions, Manual			
✓ Framing				
Bearing Line	Direction Lines	✓ Roof Framing		
Ceiling Framing	Floor Framing	Roof Trusses		
Custom Ceiling Framing	Other Framing	🗹 Wall Framing		
Deck Framing				
Schedules				
Cabinet Schedules	Framing Schedules	Room Finish Schedules		
Door Schedules	Furniture Schedules	Wall Schedules		
Electrical Schedules	Note Schedules	Window Schedules		
Fixture Schedules	Plant Schedules	Custom Schedules		
U Walls				
Fencing	Pony Walls	Railing		
Foundation Walls	Room Dividers	Retaining Walls		
Other Walls				
	Delete	Cancel Help		

• Choose **Single Room** to delete objects only in rooms on the current floor that you specify, choose **All Rooms on This Floor** to delete objects in all rooms on the current floor, or choose **All Floors** to delete objects on all floors in the plan.

- Check the box beside any heading to select all of the categories within it; clear the box beside a heading to deselect all of its categories.
- Click the **Select All** button to check the boxes beside all of the categories or click the **Clear All** button to uncheck the boxes beside all of the categories.
- 3. With the dialog still open, click in a room or area in your plan to delete objects from the selected categories, or select the **Delete** button at the bottom of the dialog.

To use the Delete Objects tool in a layout

- 1. From a layout file, select **Edit> Delete Objects** if from the menu.
- In the **Delete Objects** dialog that displays, select the appropriate option under **Delete Scope** and check the appropriate boxes next to the categories you wish to delete.

Delete Objects			×	
Delete Scope				
Current Page:	1			
O All Pages				
Within Range 1 Example: 1-3, 5, 8				
Page Types				
Template Pages				
Non Template Pages				
Delete Options				
		Select All	Clear All	
Layout Objects				
		🗌 Page Table	s	
Dimens	ions	Revision Ta	ables	
Text		Pictures		
🗌 Layout	Boxes	DPDF		
Page Information				
Comments		Revision Entries		
Description		Title		
🗌 Label				
	Delete	Cancel	Help	

- Choose Current Page to delete objects from the current layout page or choose the All Pages option to delete content from either all pages, or from a specific range of pages.
- Check the box beside any heading to select all of the categories within it; clear the box beside a heading to deselect all of its categories.
- Click the **Select All** button to check the boxes beside all of the categories or click the **Clear All** button to uncheck the boxes beside all of the categories.
- 3. With the dialog still open, click in the layout to delete objects from the selected categories, or select the **Delete** button at the bottom of the dialog.

- 1. Using the **Select Objects** \geqslant tool, click on an object or a selection of objects you wish to delete.
- With the object(s) selected, navigate to Edit> Delete X from the menu, click on the Delete X Edit tool, or press the Delete key on your keyboard.

To delete dimensions from a single view*

*Applies to X16 and newer program versions.

- 1. Access the view that you would like to delete dimensions from.
- 2. In the desired view, navigate to **CAD> Dimensions> Delete Dimensions** X to delete all of the dimensions in the current view.

Note: If you attempt to delete dimensions that are populated automatically and the Auto Refresh setting is enabled, you may be prompted with a Question dialog asking if you would like to turn off Auto Refresh Dimensions to continue with the deletion process. Choose Yes or No to proceed.

MORE INFORMATION

- Although objects on locked layers cannot be selected, most can nevertheless be deleted using the Delete Objects dialog.
- In any 3D view, select **3D> Delete Surface** X, then click a surface in the view to temporarily remove the surface from the current view without permanently affecting the object.
- A variety of objects in the program can be generated automatically, including roofs, the foundation, and framing. Automatically generated objects cannot be deleted unless the automatic creation option is disabled.
- Objects are deleted if the floor they are placed on is deleted.

 All temporary CAD points in the current view can be deleted at once by navigating to CAD> Points> Delete Temporary Points .
In plan view, this tool will delete all temporary points on all floors.

You can also press the **Delete** key when the **Select Objects** \searrow tool is active and nothing is selected to delete the points one by one; however, **Delete Temporary Points** \bigotimes can save time when there are many points.

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