

Turning Off the Display of the Foundation in a Cross Section/Elevation View

Reference Number: **KB-00175**

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The information in this article applies to:



QUESTION

I would like to turn off the display of Floor 0, my foundation level, so that I don't see it in my Cross Section/Elevation views. How can I do this?

ANSWER

You can control the display of objects by checking or unchecking the Display column in the Layer Display options for the active view's layer set.


The display of foundation walls, slabs, curbs, piers and footings is controlled in the Layer Display Options dialog.

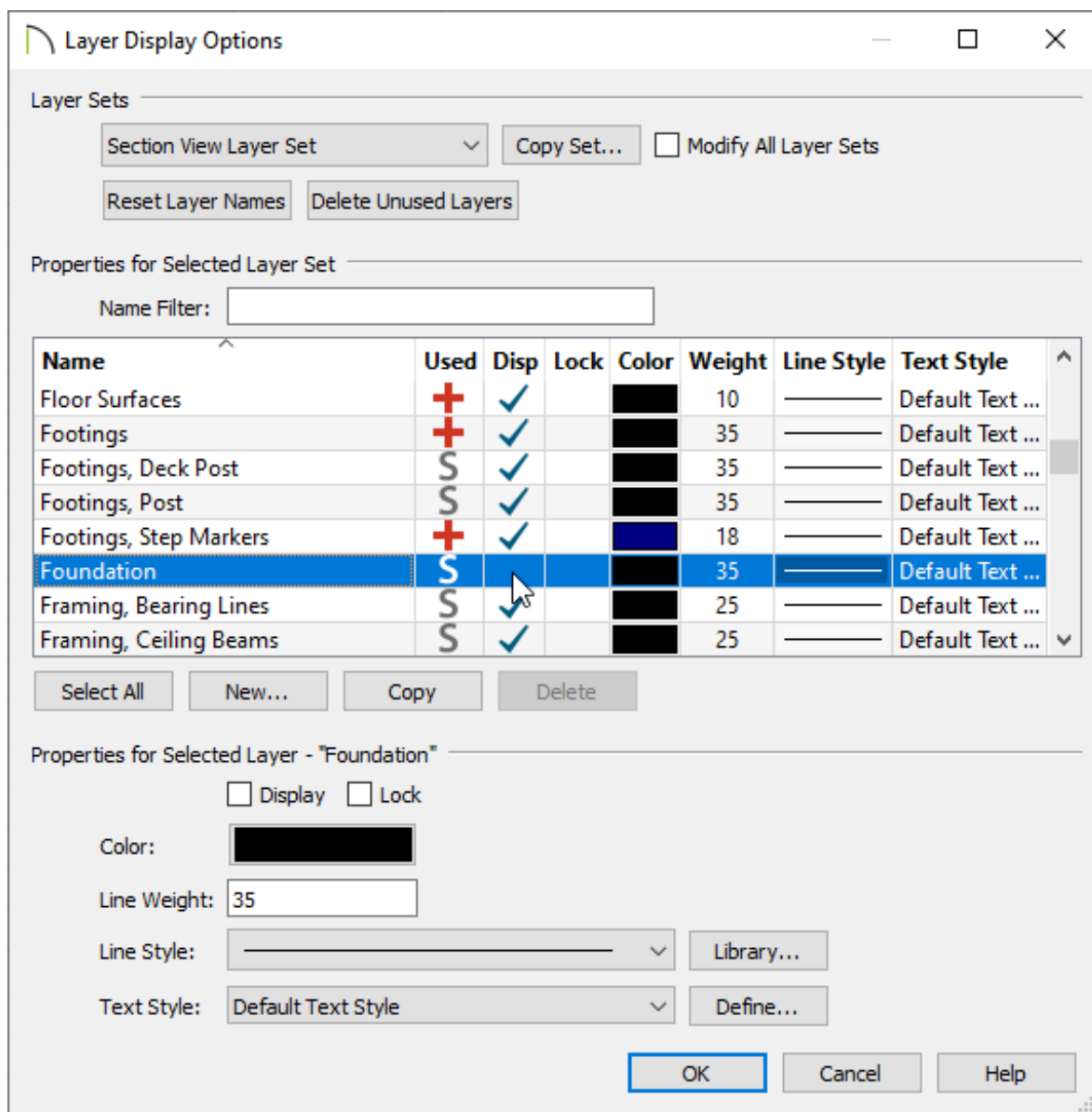
- Foundation walls, including grade beams, slab footings and garage curbs, are placed

on the "Walls, Foundation" layer by default.

- Footings under slab footings and foundation walls are placed on the "Footings" layer by default, as are foundation piers.
- Post footings and deck post footings are placed on the "Footings, Post" and "Footings, Deck Post" layers by default.
- Slabs created using the Slab tools are placed on the "Slabs" layer by default.
- Wall labels and slab labels are placed on the "Walls, Labels" and "Polylines 3D, Labels" layers, respectively.
- The "Foundations" layer controls the display of all objects on Floor 0 in camera views but does not affect floor plan view.

To turn off the display of the foundation in an elevation view

1. With your Cross Section/Elevation view active, select **Tools> Layer Settings> Display Options** .
2. Scroll down to the "Foundation" layer, and remove the checkmark from either the **Disp** column or the **Display** checkbox.



3. Click **OK** to apply the change.

Cross Section/Elevations can also be clipped to limit what you see in the view. To learn more, please see the "Clipping Cross Section/Elevation Views" resource located in the [Related Articles](#) section below.

Related Articles

[Clipping Cross Section/Elevation Views \(/support/article/KB-00066/clipping-cross-section-elevation-views.html\)](#)


[Dimensioning Cabinets in an Elevation](#)

<https://www.homedesignersoftware.com/support/article/KB-00927/dimensioning-cabinets-in-an-elevation.html>

[Displaying Framing in a Cross Section/Elevation View \(/support/article/KB-00017/displaying-framing-in-a-cross-section-elevation-view.html\)](#)



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