

Removing the Roof Pitch Indicators from Perimeter Walls

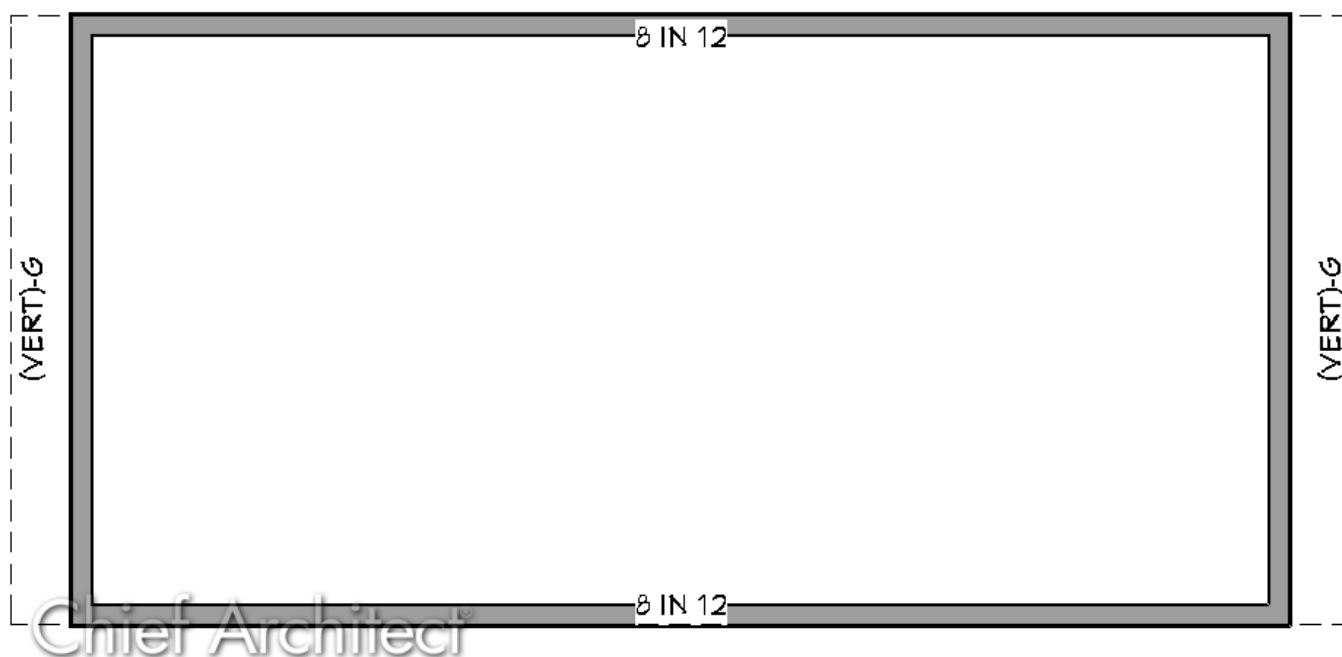
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This article also applies to the following legacy products:
Pro

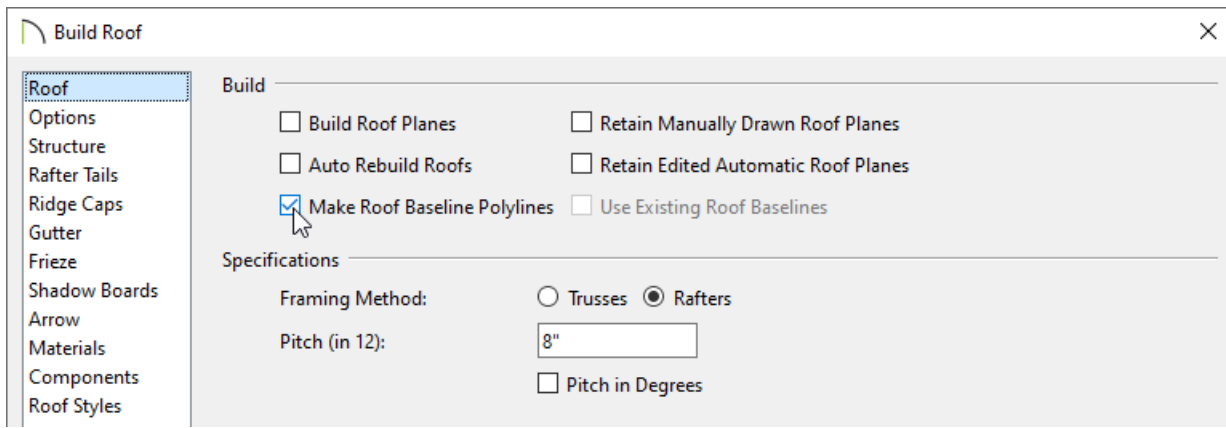
QUESTION

In my floor plan, I see either the roof pitch above or the phrase "(VERT)-G" centered on each exterior wall. Why is this?



ANSWER

Roof information may display along the perimeter walls of a plan if Roof Baseline Polyline have been created.



Roof Baseline Polylines display either the pitch of the roof plane bearing on each exterior wall or "(VERT)-G" when the wall has a gable above.

Typically, the program builds an automatic roof based on the settings in the Build Roof dialog and on the Roof panel of the Wall Specification dialog, along with the layout of the exterior walls and floor and ceiling heights. However, if you want to build a roof that diverges from the footprint of your building as well as the roof directives in the exterior walls, you can use Roof Baseline Polylines as these also have roof directives associated with them, which determine how the roof is generated when built automatically.


Once created, a Roof Baseline Polyline can be edited in a variety of ways, then used as the basis for the roof the next time it is built automatically.

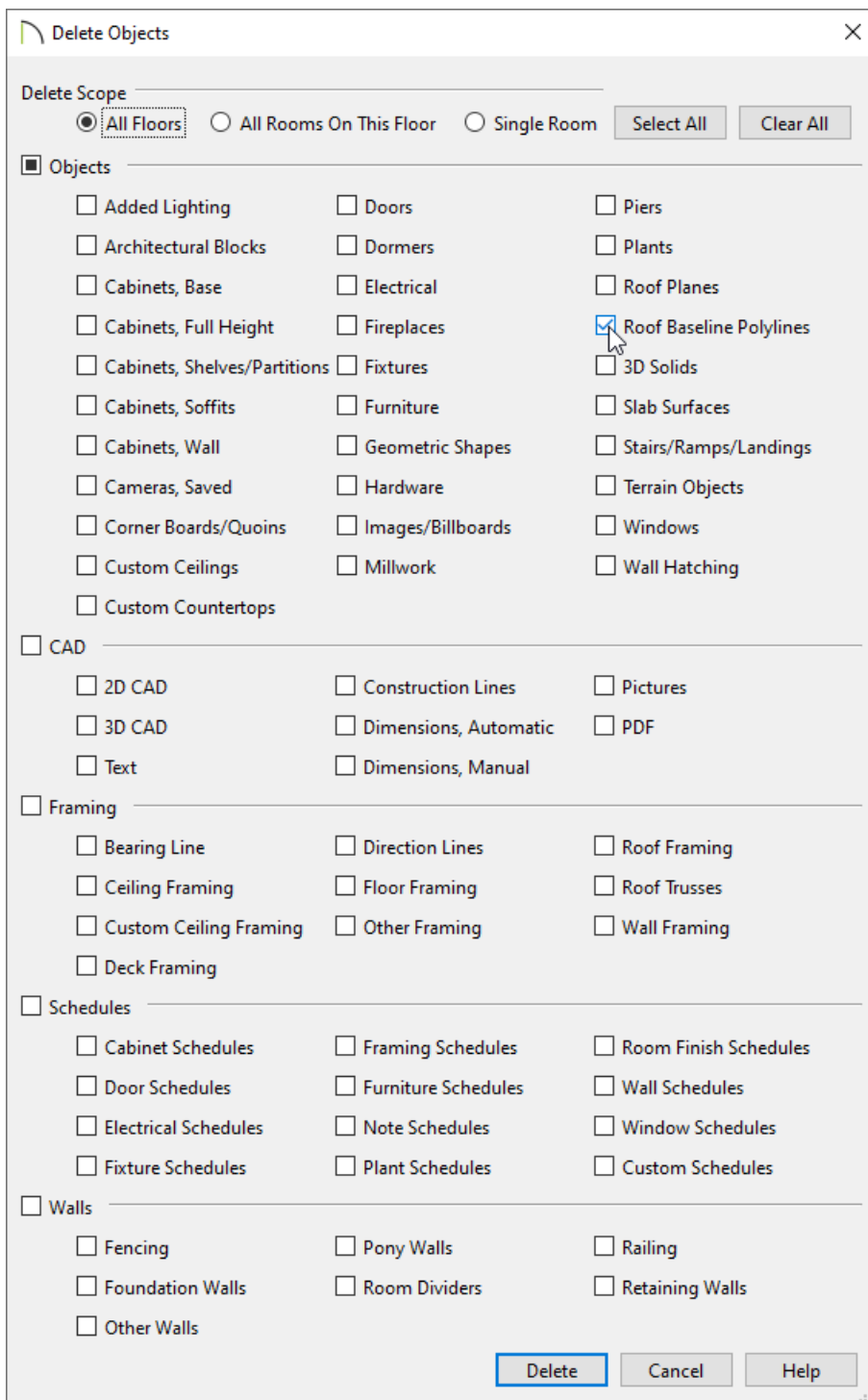
Roof Baseline Polylines are placed on the "Roofs, Baseline Polylines" layer by default and will display in floor plan view only.

Roof direction information displays along each edge of the polyline, including:

- The **pitch** along that edge
- **V** - vertical (against wall)
- **G** - gable/shed
- **K** - knee wall
- **L** - lower (extend slope downward)

To delete Roof Baseline Polylines

1. Select **Edit> Delete Objects**  from the menu to display the **Delete Objects** dialog.
2. Under the Delete Scope section, move the radio button to **All Floors**.
3. Place a check next to **Roof Baseline Polylines**, then click the **Delete** button to remove them from the plan.



The image shows a 'Delete Objects' dialog box with a close button (X) in the top right corner. The dialog is organized into several sections, each with a title and a list of checkboxes. The 'Delete Scope' section at the top has three radio buttons: 'All Floors' (selected), 'All Rooms On This Floor', and 'Single Room'. To the right of these are 'Select All' and 'Clear All' buttons. Below this is the 'Objects' section, which contains a grid of 24 checkboxes arranged in three columns. The third checkbox in the second column, 'Roof Baseline Polylines', is checked. Below the 'Objects' section are four more sections: 'CAD', 'Framing', 'Schedules', and 'Walls', each containing a grid of checkboxes. At the bottom right of the dialog are three buttons: 'Delete', 'Cancel', and 'Help'.

Delete Scope

☒ All Floors
 ☐ All Rooms On This Floor
 ☐ Single Room
 Select All
Clear All

Objects

<input type="checkbox"/> Added Lighting	<input type="checkbox"/> Doors	<input type="checkbox"/> Piers
<input type="checkbox"/> Architectural Blocks	<input type="checkbox"/> Dormers	<input type="checkbox"/> Plants
<input type="checkbox"/> Cabinets, Base	<input type="checkbox"/> Electrical	<input type="checkbox"/> Roof Planes
<input type="checkbox"/> Cabinets, Full Height	<input type="checkbox"/> Fireplaces	<input checked="" type="checkbox"/> Roof Baseline Polylines
<input type="checkbox"/> Cabinets, Shelves/Partitions	<input type="checkbox"/> Fixtures	<input type="checkbox"/> 3D Solids
<input type="checkbox"/> Cabinets, Soffits	<input type="checkbox"/> Furniture	<input type="checkbox"/> Slab Surfaces
<input type="checkbox"/> Cabinets, Wall	<input type="checkbox"/> Geometric Shapes	<input type="checkbox"/> Stairs/Ramps/Landings
<input type="checkbox"/> Cameras, Saved	<input type="checkbox"/> Hardware	<input type="checkbox"/> Terrain Objects
<input type="checkbox"/> Corner Boards/Quoins	<input type="checkbox"/> Images/Billboards	<input type="checkbox"/> Windows
<input type="checkbox"/> Custom Ceilings	<input type="checkbox"/> Millwork	<input type="checkbox"/> Wall Hatching
<input type="checkbox"/> Custom Countertops		

CAD

<input type="checkbox"/> 2D CAD	<input type="checkbox"/> Construction Lines	<input type="checkbox"/> Pictures
<input type="checkbox"/> 3D CAD	<input type="checkbox"/> Dimensions, Automatic	<input type="checkbox"/> PDF
<input type="checkbox"/> Text	<input type="checkbox"/> Dimensions, Manual	

Framing

<input type="checkbox"/> Bearing Line	<input type="checkbox"/> Direction Lines	<input type="checkbox"/> Roof Framing
<input type="checkbox"/> Ceiling Framing	<input type="checkbox"/> Floor Framing	<input type="checkbox"/> Roof Trusses
<input type="checkbox"/> Custom Ceiling Framing	<input type="checkbox"/> Other Framing	<input type="checkbox"/> Wall Framing
<input type="checkbox"/> Deck Framing		

Schedules



<input type="checkbox"/> Cabinet Schedules	<input type="checkbox"/> Framing Schedules	<input type="checkbox"/> Room Finish Schedules
<input type="checkbox"/> Door Schedules	<input type="checkbox"/> Furniture Schedules	<input type="checkbox"/> Wall Schedules
<input type="checkbox"/> Electrical Schedules	<input type="checkbox"/> Note Schedules	<input type="checkbox"/> Window Schedules
<input type="checkbox"/> Fixture Schedules	<input type="checkbox"/> Plant Schedules	<input type="checkbox"/> Custom Schedules

Walls

<input type="checkbox"/> Fencing	<input type="checkbox"/> Pony Walls	<input type="checkbox"/> Railing
<input type="checkbox"/> Foundation Walls	<input type="checkbox"/> Room Dividers	<input type="checkbox"/> Retaining Walls
<input type="checkbox"/> Other Walls		

Delete
Cancel
Help

Related Articles

-  [Hiding or Modifying Roof Baselines \(/support/article/KB-00544/hiding-or-modifying-roof-baselines.html\)](/support/article/KB-00544/hiding-or-modifying-roof-baselines.html)
-  [Utilizing Roof Baseline Polylines \(https://www.chiefarchitect.com/support/article/KB-00543/utilizing-roof-baseline-polylines.html\)](https://www.chiefarchitect.com/support/article/KB-00543/utilizing-roof-baseline-polylines.html)