**Inside VIEW** — Optimizing Component Design Production — **June 2020**
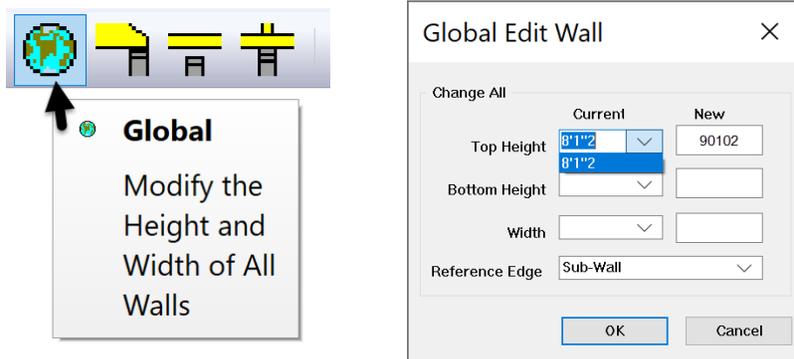
# Using Global Edit in Walls and Planes

Alpine's intelliVIEW program utilizes practical solutions for every day design needs. iModel provides a Global Edit tool in both walls and planes to make across the board editing efficient and easy.
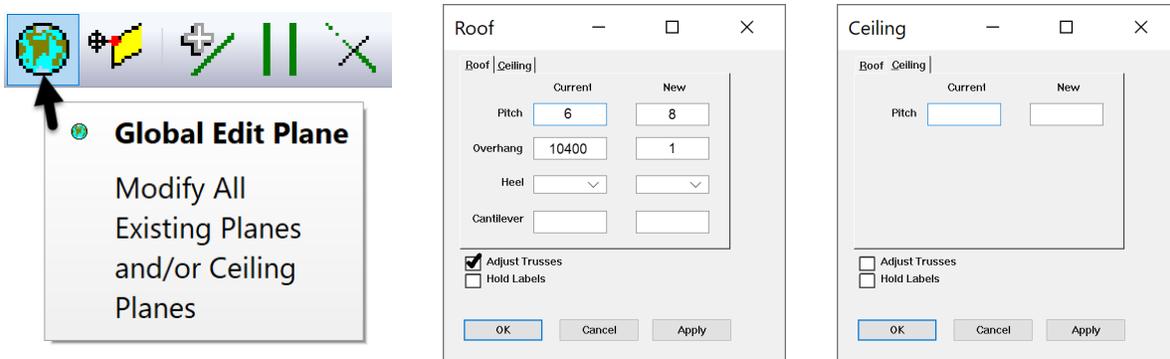
On the Walls toolbar, select the Global icon. This opens a Global Edit Wall dialog box. The Top Height, Bottom Height, Wall Width and Reference Edge can be changed in this box.



In the dialog box, select the current wall information that is to be changed shown in the Current box, and then type in the desired change in the New box.
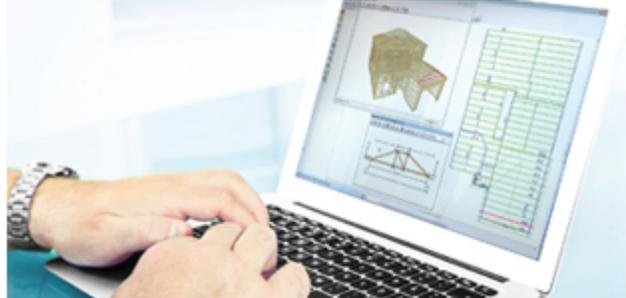
For example, the current Top Height chosen to change from the drop down menu is 8'1"2. The new height of 90102 is typed into the New box. After selecting OK to close the box, all walls that were a 8'1"2 height will now be 9'1"2.

On the Planes toolbar, select the Global icon. This opens a Global Edit Plane dialog box. There are two tabs at the top, one for changing the Roof planes and one for changing the Ceiling planes.

In the dialog box, select the current wall information that is to be changed shown in the Current box, and then type in the desired change in the New box. Check the box at the bottom to Adjust Trusses and/or Hold Labels.

For example, the current roof plane pitch is 6, with overhangs measuring 1'4". The new roof plane pitch is 8, with overhangs measuring 1'. After selecting OK to close the box, all 6 pitch planes will be changed to 8, all 1'4" overhangs will be changed to 1 foot, and the trusses that are affected will be adjusted.

We hope you found this topic valuable. If you have any questions or a suggestion for an upcoming article please email us at training@alpineitw.com.

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