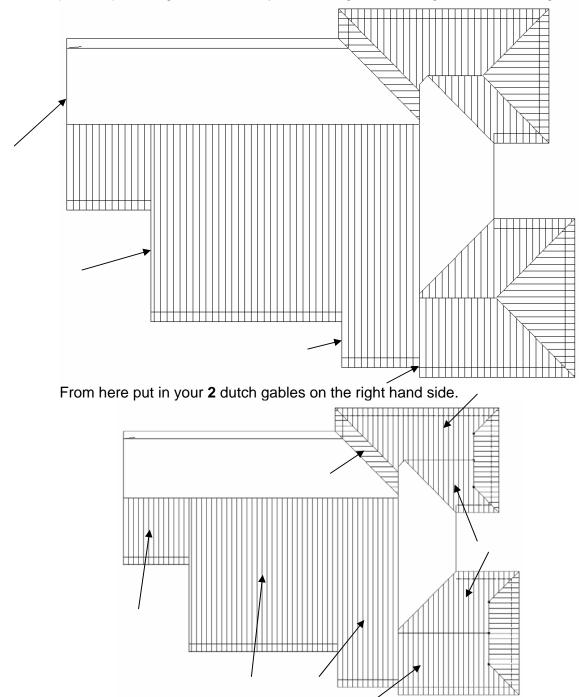
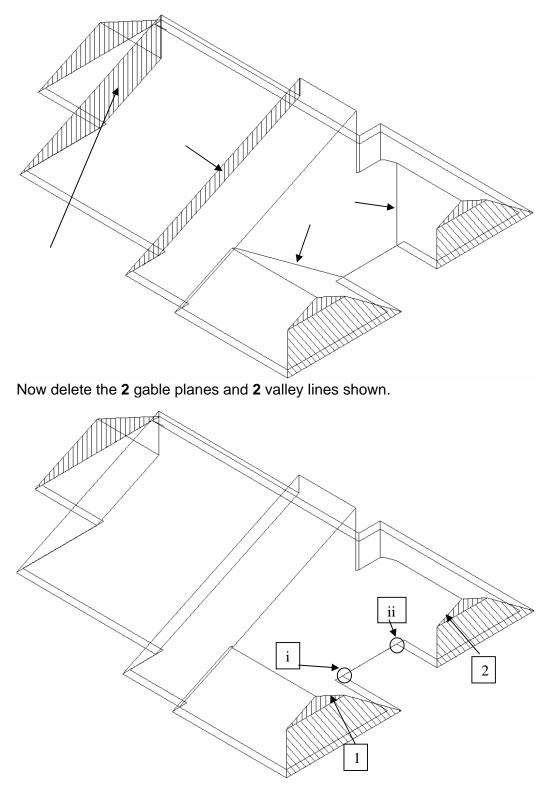
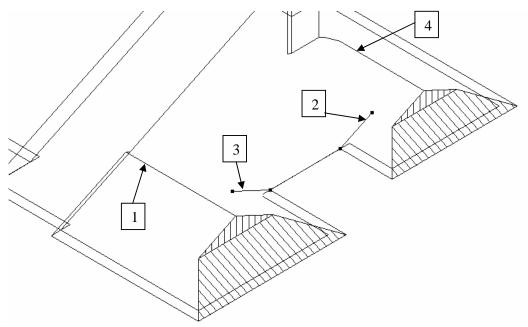
Start by tracking around your wall lines as normal. When you are prompted for gable ends select the **4** gable ends shown below. Then change the eave overhang above the entry to **0**. Your will get a number of error messages but just keep clicking continue and you should get something like the following.



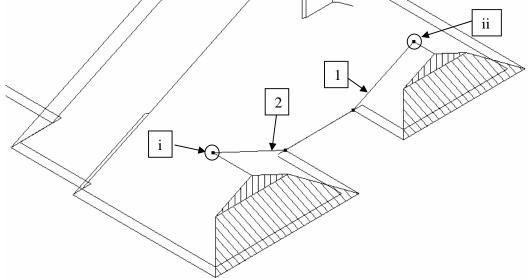
Now go to **Delete** and delete the roof planes shown, then go to an **ISO** view.



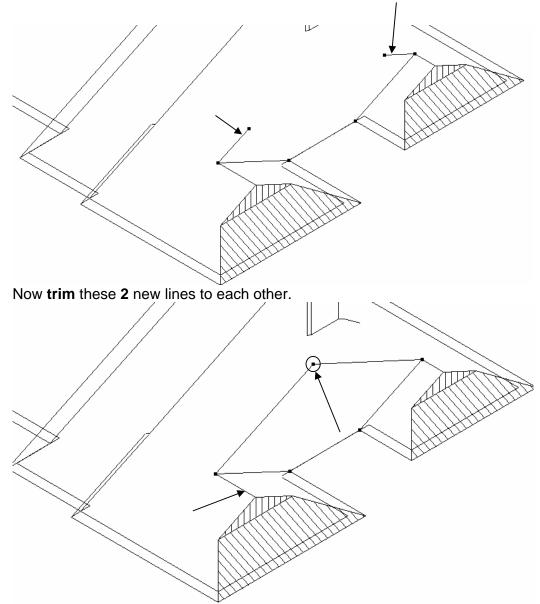
Go to **Mod-Roof | Advanced | Copy-Line** and copy line **1** and **Snap** to point **i**, then copy line **2** and **Snap** to point **ii**.



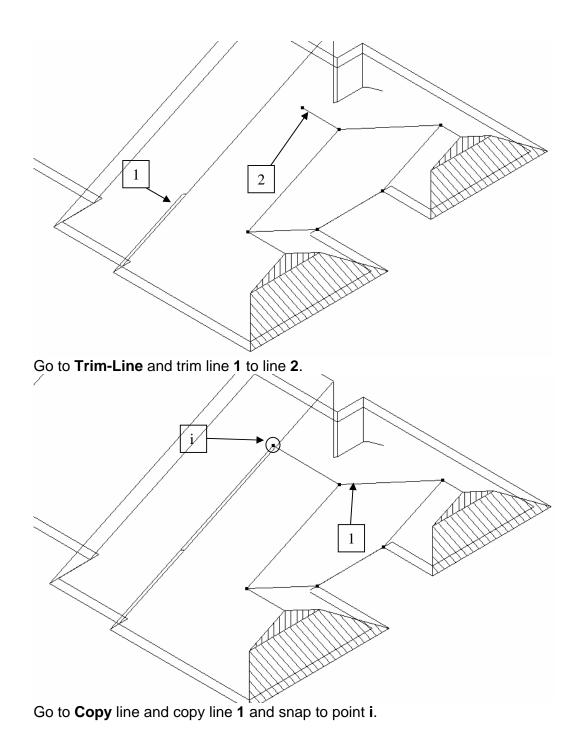
Now go to **Trim-Line** and trim lines **1** and **3** to each other and then lines **2** and **4** to each other. If you have the **Trim-Corner** command use that instead.

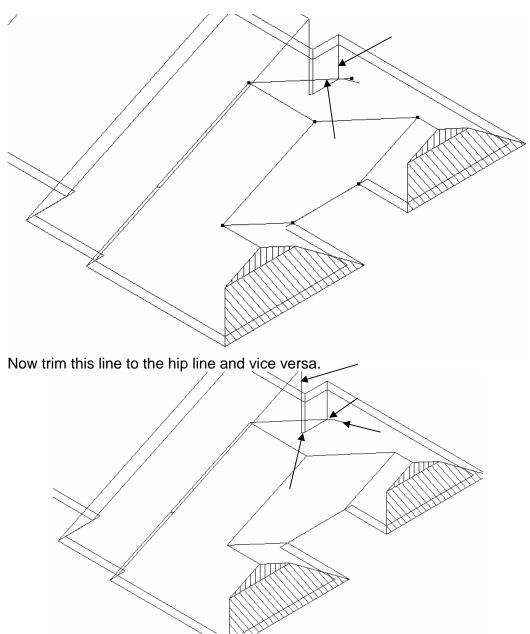


Now go to Copy-Line and copy line 1 to point i and line 2 to point ii.

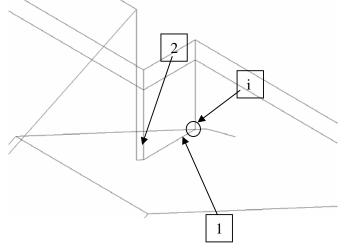


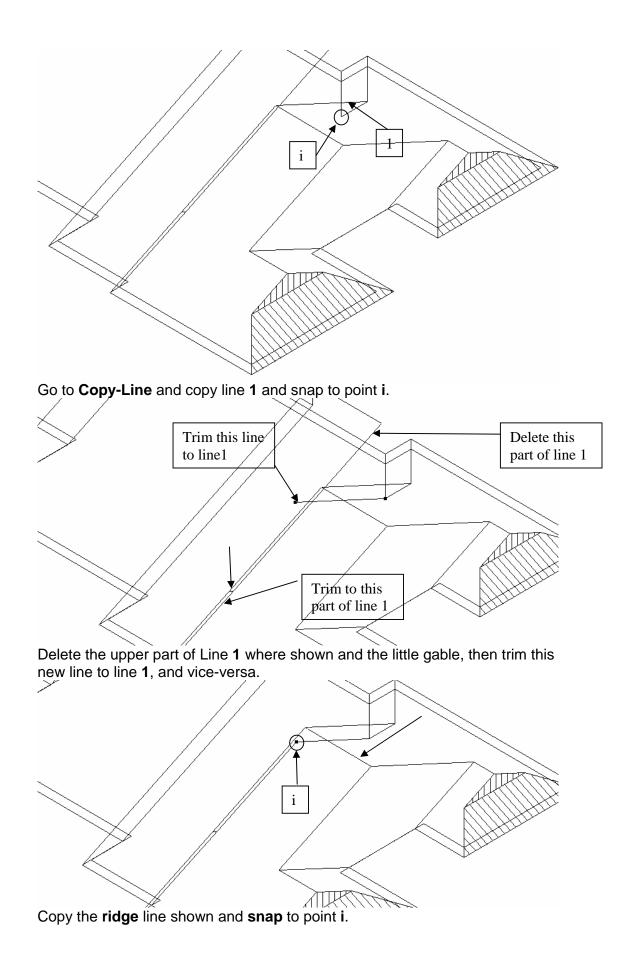
Go to **Copy** line and copy the **ridge** line to the new **gable apex**.

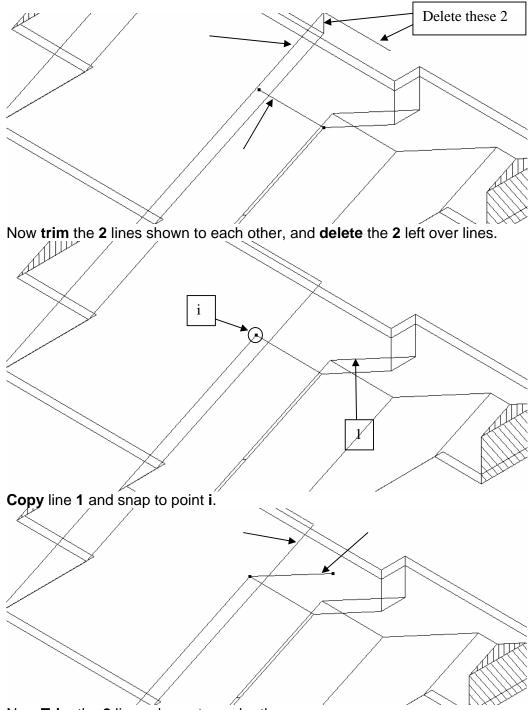




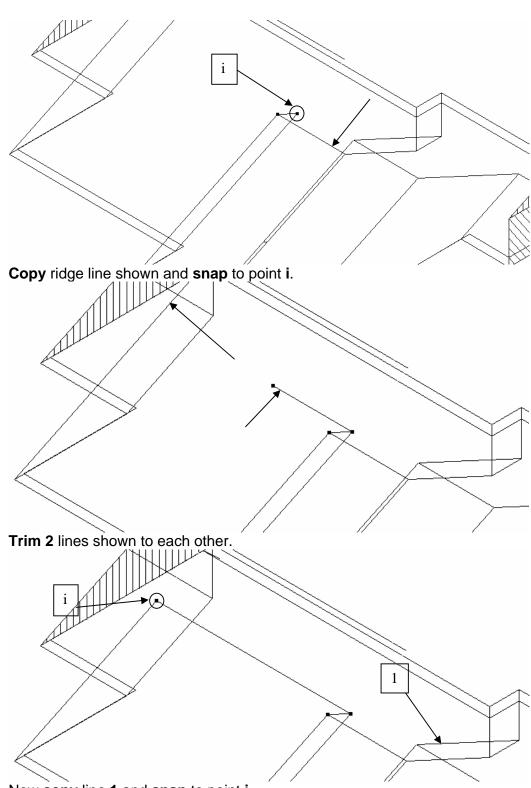
You can now delete the 4 left over lines shown, then move line 1 to point i and trim line 2 back to line 1, blown up below

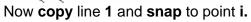


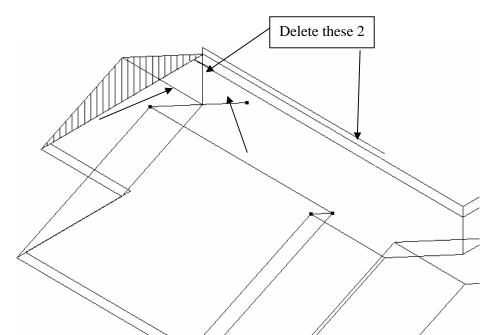




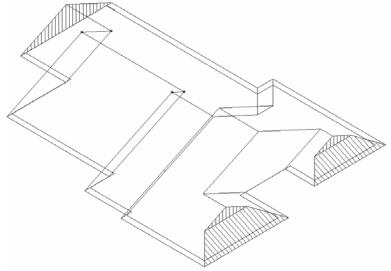
Now Trim the 2 lines shown to each other.







Trim the 2 lines shown to each other then delete the 2 left over lines shown.



Re-insert all of the deleted roof planes using **Ins-Plane** and double check your line types around the gables and you are done.

