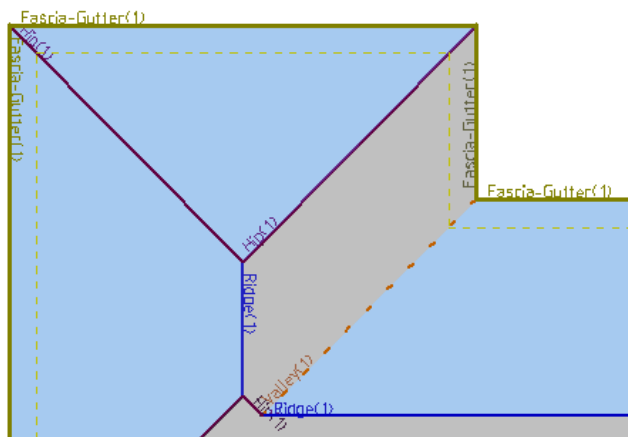
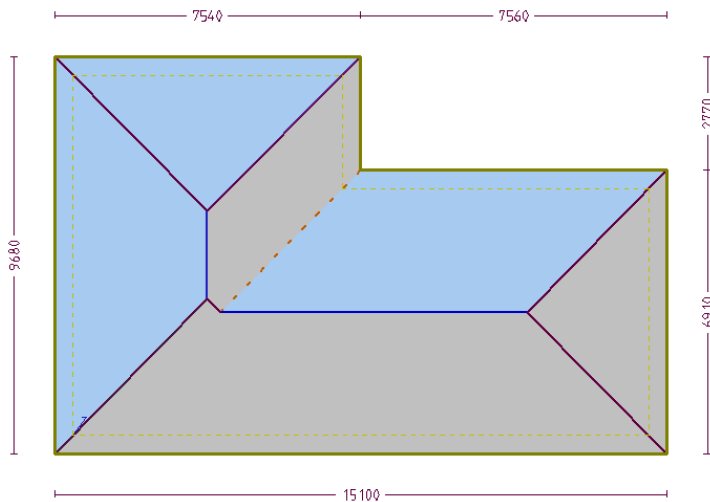




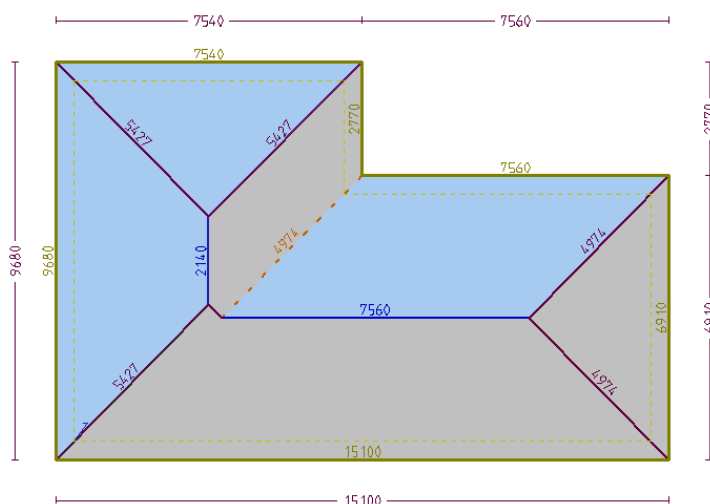
[4] **Show/hide line types** – the line type determines the flashing and trim material that will be applied to the roof edges. The actual material is not applied to the line until Cover stage. (If a line needs to be changed, use the **Change Line Type** function – eg Fascia to Box Gutter.)



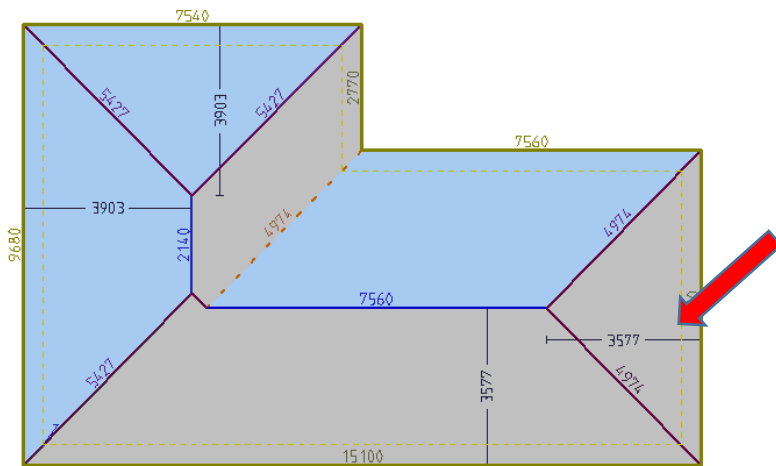
[5] **Auto-Insert Dimension** – Applies dimensions to the overall perimeter. This includes eave overhang if applied. Compare with drawings/sketches supplied.



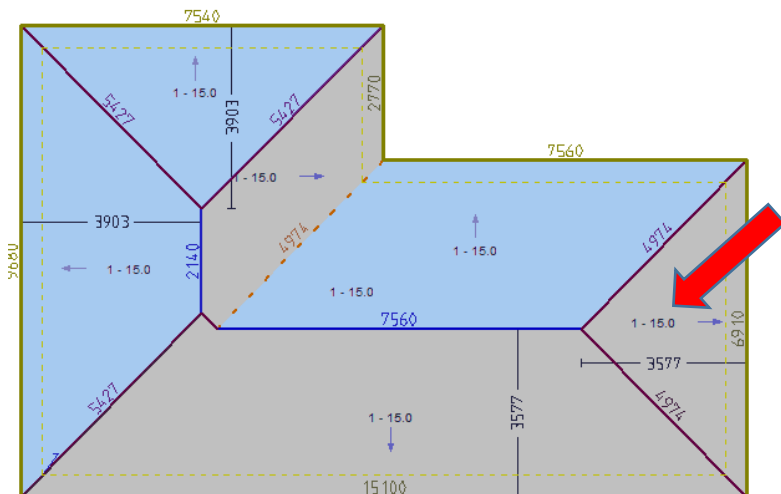
[6] **Insert Roof Line Lengths** – Inserts the actual length of each line, up the slope of the roof. (The appearance of line dimensions can be set to match the line colour and the distance off the line set in your Preferences.)



[7] **Insert Line/Line Dimension** – This allows you to insert a dimension between parallel lines, typically ridge to eave. It inserts a dimension that is the rafter length and approximate sheet length for a metal panel roof. You can also insert a dimension from the eave line to the apex of a hip end.



[8] **Show Pitch** – Inserts the pitch of the roof, and if set in your preferences, will also display the roof storey and the slope direction.



[9] **Tools > Check Model** – this is a function that automatically checks for corrupt or damaged roof geometry. This is especially important for jobs imported or models that you have spent a lot of time ‘adjusting’.

If the job passes the Model Integrity test, the message is displayed in the Prompt area as shown here. Corrupt records are deleted automatically.

!!!! 0 parent pointers cleaned up  
!!!! 0 records deleted

