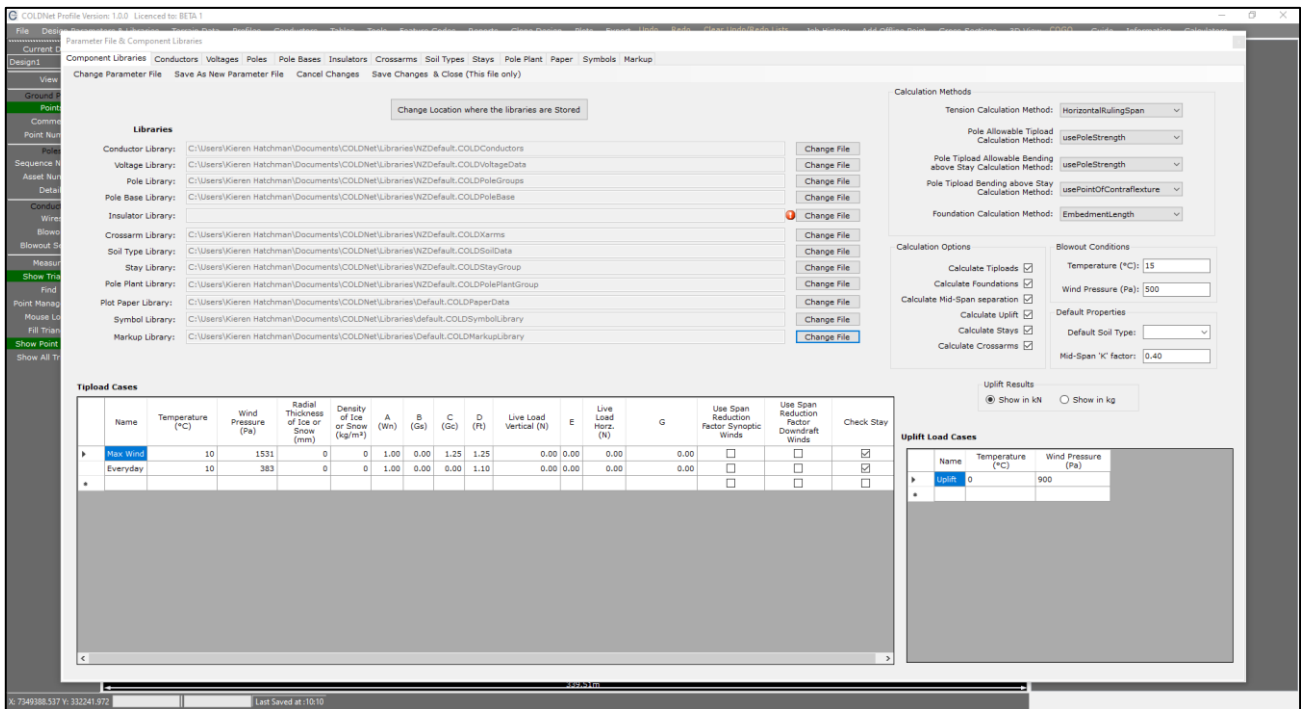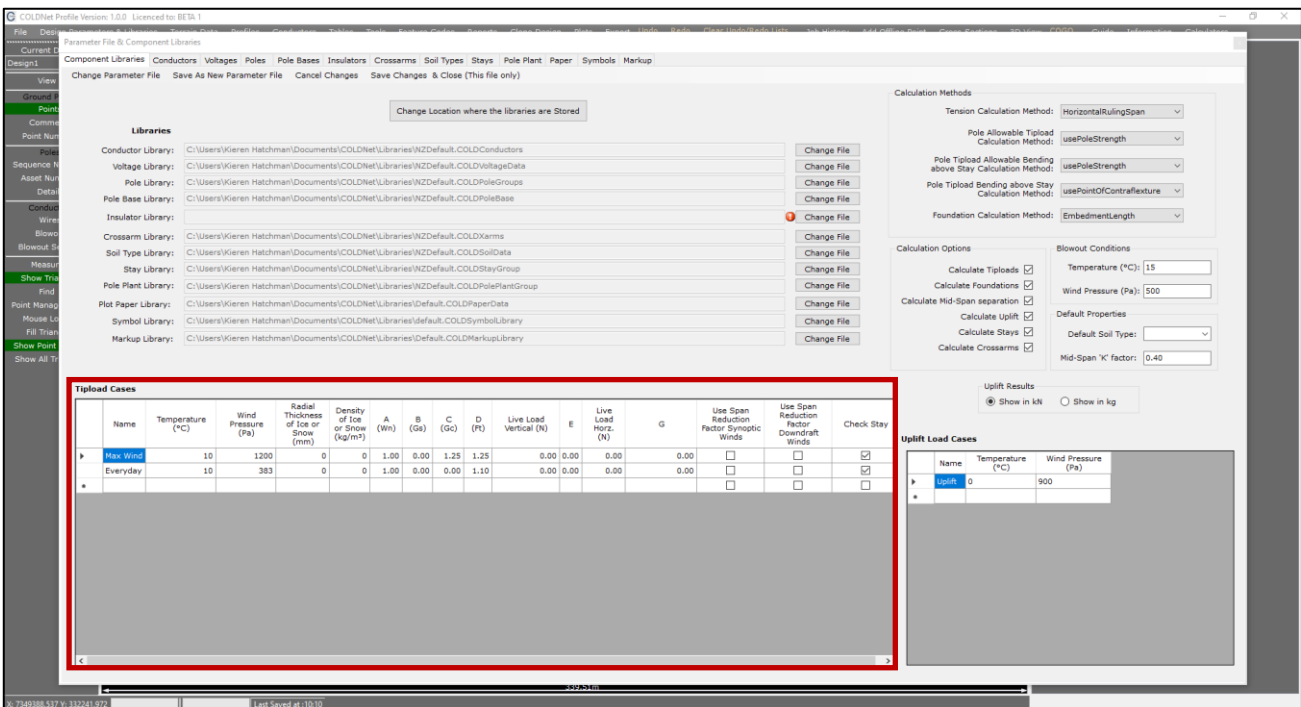# COLDNet Pole & Profile – Updating Load Cases (Local to the Job)

1. Open a **COLDNet Pole** or **COLDNet Profile** file
2. If you're using **COLDNet Pole** select the **Configuration** option from the top tool bar menu. If you're using **COLDNet Profile** select the **Design Parameters & Libraries** option from the top tool bar menu. A new window will open as shown below

3. Scroll down to the **Tipload Cases** table. For this example, we are going to change the **Wind Pressure** for the load case **Max Wind** from 1531Pa to 1200Pa
4. Click into the **Wind Pressure** cell for the **Max Wind** load case and enter the value **'1200'** as shown below
5. Click out of the cell to set the new **Wind Pressure** value

6. Select **Save Changes** at the top of the window
7. The calculations will automatically be regenerated using the new wind pressure. This new wind pressure will be saved to the local job only. It will not permanently save to the Design Parameter File using this method. Refer to document "**COLDNet Pole & Profile – Adding and Changing Load Cases (to Parameter File)".**