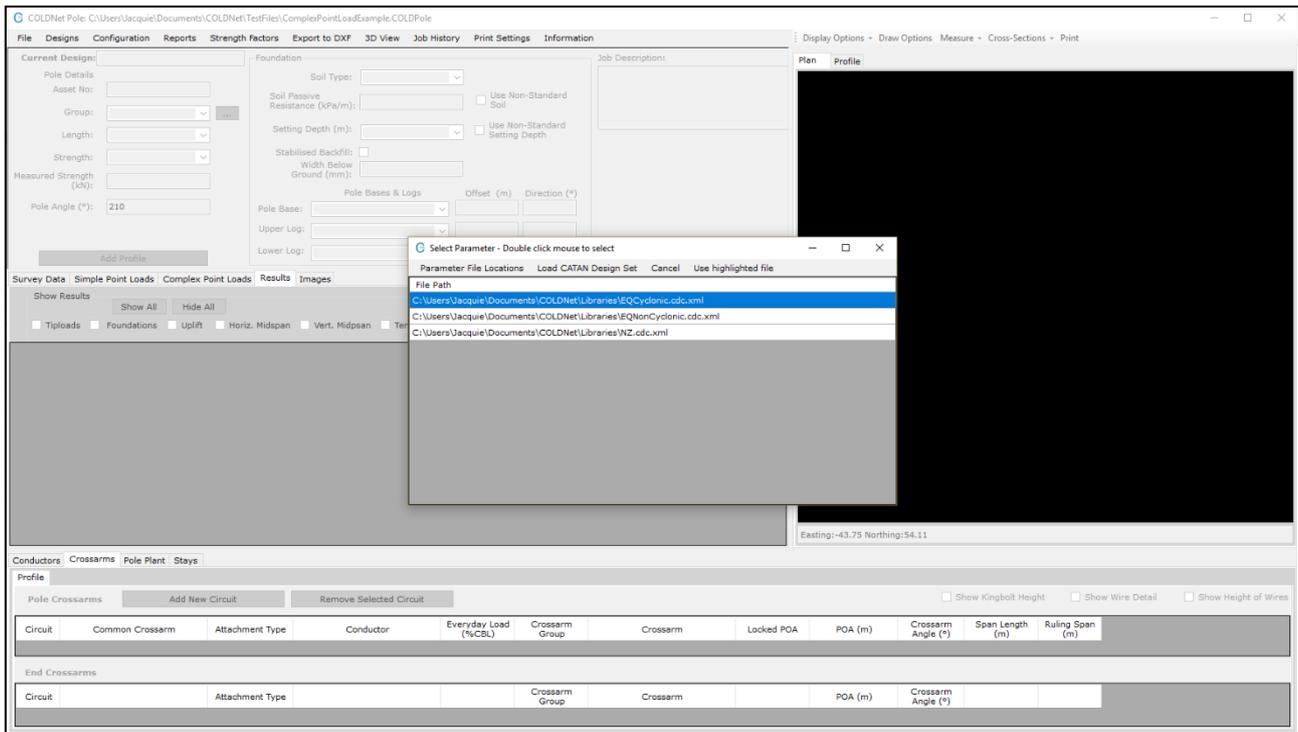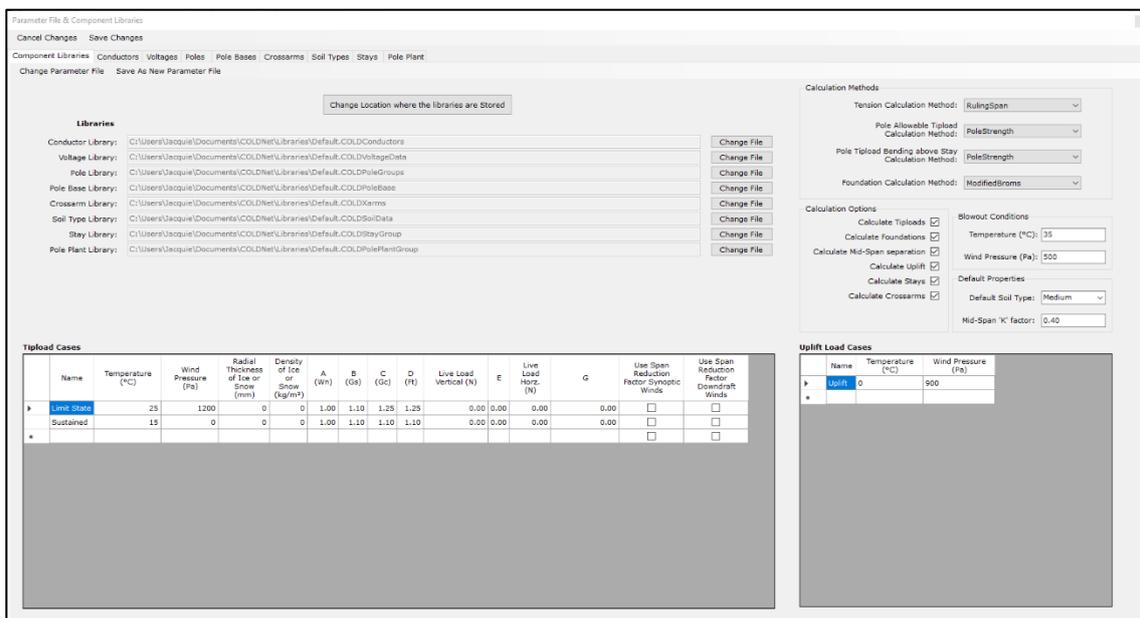# COLDNet Pole – Complex Point Load Example

1. Install COLDNet Pole and open application
2. Select **File>New**
3. Give the file a name, e.g. **ComplexPointLoadExample**
4. The following screen below will appear. Select **Parameter File Locations>Add Directory** to navigate to the location where the Design Parameters/Libraries have been stored locally on the machine. Once selected **Close** Manage Directories window and double click on the desired parameter file from the list. For this example, select the Design Parameter file called **EQCyclonic**.

5. The design criteria and libraries can be viewed by selecting **Configuration** from the top menu on the main screen.

6. If applicable, record the pole **Asset No.**
7. Select the **Group**, **Length and Strength** of the pole from the dropdown menus on the main form
8. Select **Soil Type** and **Setting Depth** from the dropdown menus
9. Select the **Complex Point Loads** tab
10. To add a new Complex Point Load select **Add New Point Load**
11. Enter in the details of the conductor load. An example has been given below

12. Select the **Results** tab and **Show All** to view the basic results