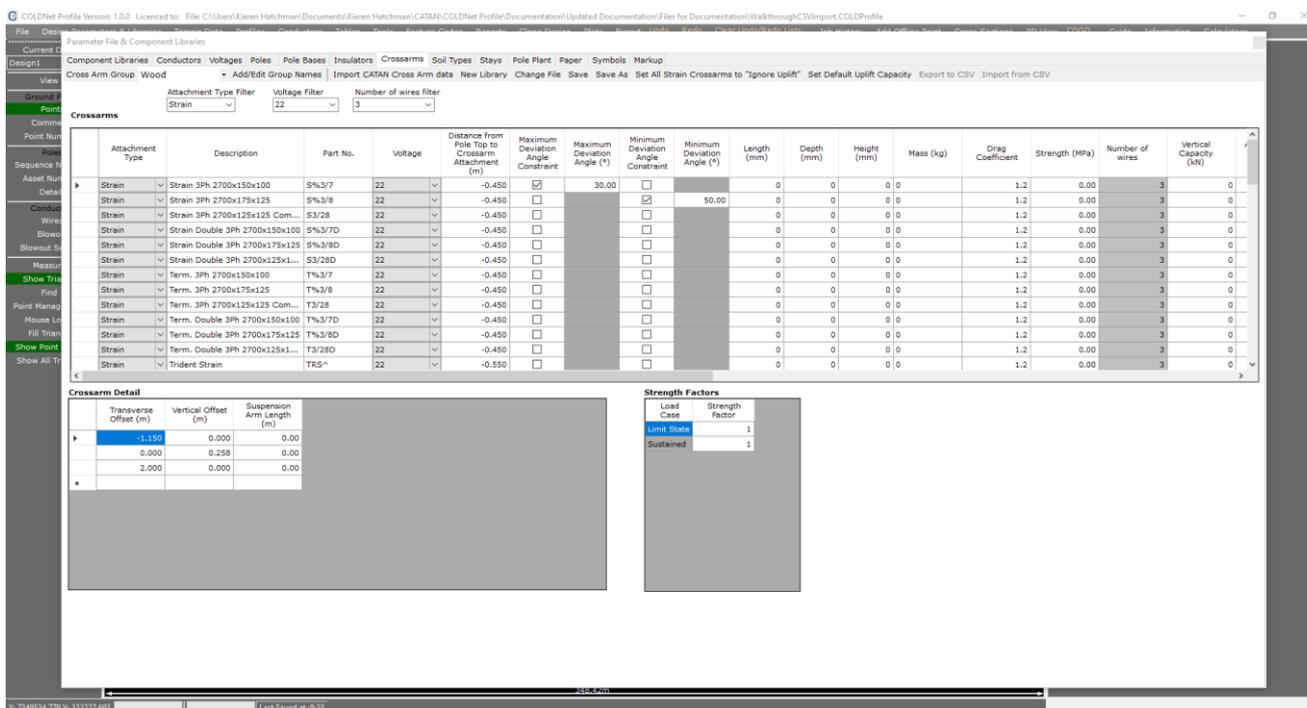


COLDNet Profile – Crossarm Deviation Angle Constraints

Deviation angle constraints can be set on the crossarms through the **Design Parameters & Libraries** Form. Select the **Crossarms** Tab and filter down to the crossarm you wish to add the deviation angle constraints to.

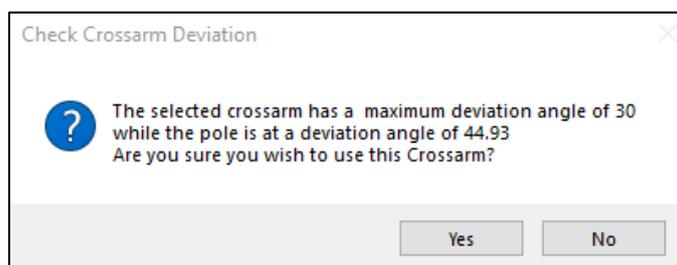
To set a **Maximum Deviation Angle Constraint** select the check-box provided and enter in the **Maximum Deviation Angle** as shown below.

To set a **Minimum Devaiton Angle Constraint** select the check-box provided and enter in the **Minimum Deviation Angle** as shown below.



Save the changes to the Crossarm Library and exit the form.

If you try and place a crossarm that has deviation angle constraints that do not comply with the deviation angle between spans the following message will appear.



If you still wish to use the selected crossarm select “Yes”. If you wish to choose another crossarm select “No”.

When a crossarm with deviation constraints is selected as the default crossarm when placing poles or adding a new circuit the user will be advised of the constraints before continuing.