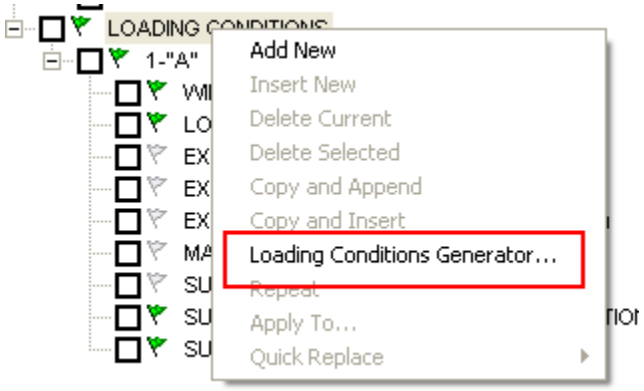
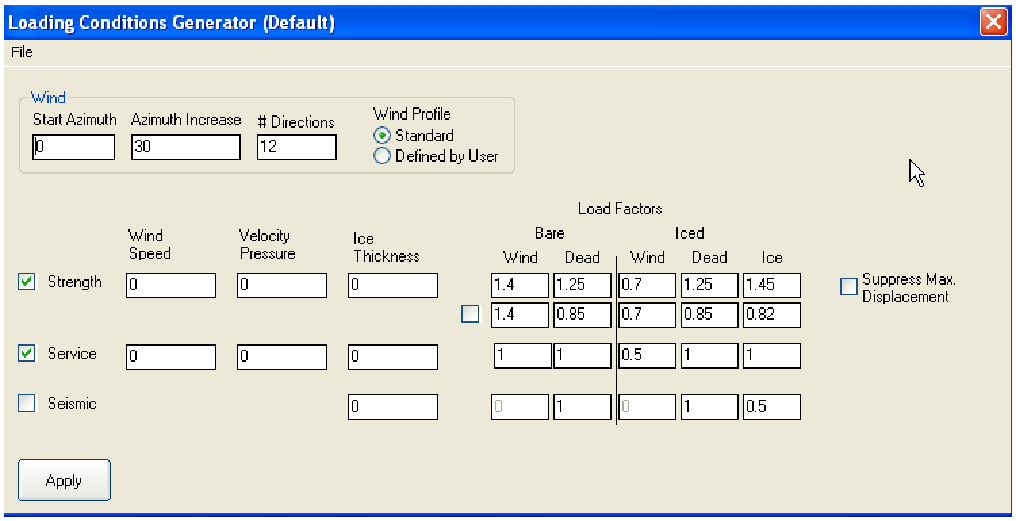
GUYMASTER Release Notes
For version 8.3.1 as of October 17, 2025

1. Added: The user may now specify MAST RESTRAINTS AT SUPPORT for the self-supporting tower models. The same table that is used for guyed towers is used here.

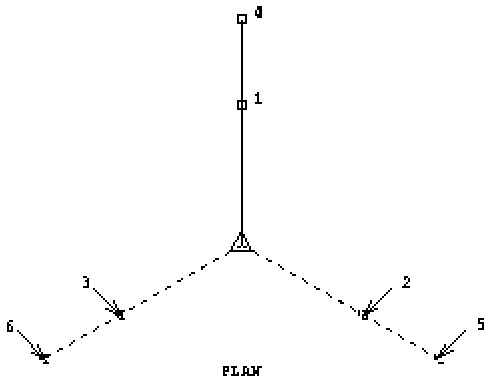
2. Introduced the **Loading Conditions Generator** to quickly create loading conditions for the analysis. The generated loading parameters, including load factors, can be saved as templates and easily reused in future projects.





3. Added: support of the tension-only diagonal in the torsion resistor analysis.

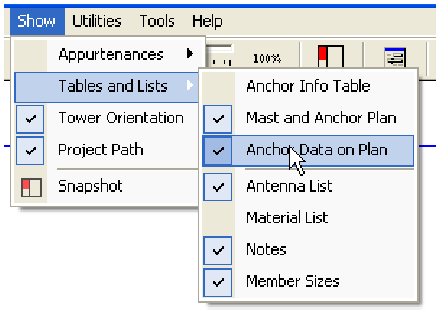
4. Updated: plan view representation for the guyed towers in the DrawTower module
    a. By default, the guy anchor information is now displayed in the table format

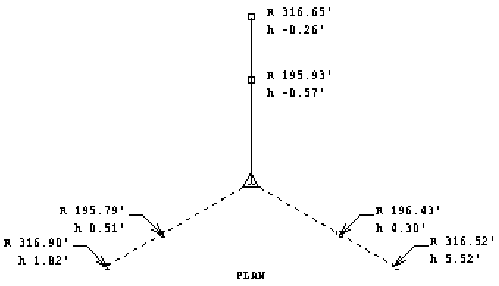


ANCHOR LIST

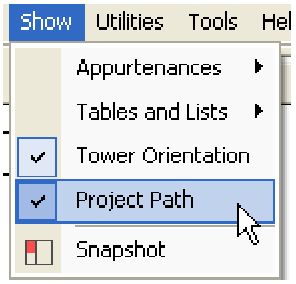
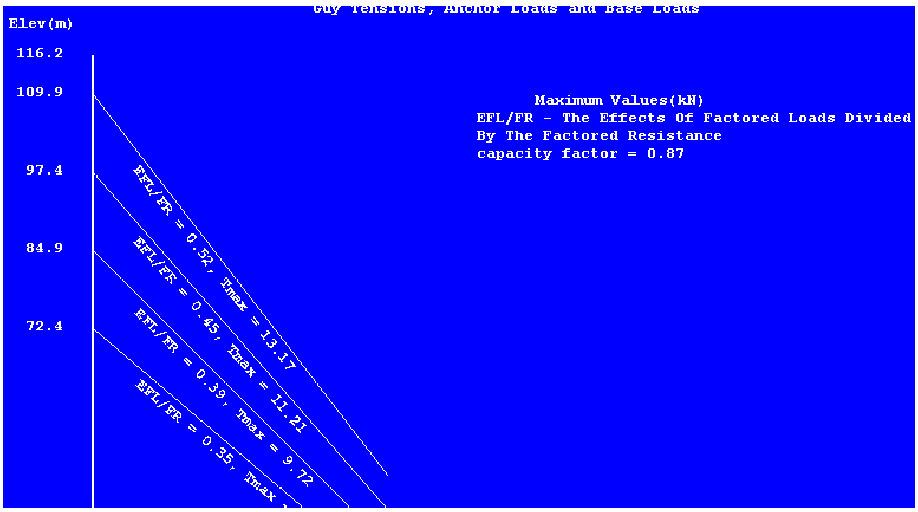
ID	AZIMUTH	RADIUS	ELEVATION
1	0	195.9'	-0.6'
2	120	196.4'	4.3'
3	240	195.8'	0.5'
4	0	316.6'	-0.3'
5	120	316.5'	5.5'
6	240	316.9'	1.8'

    b. The anchor data can also be displayed directly on the plan view by turning the “Anchor data on Plan” flag on:





5. The project file location/path at the bottom of the DrawTower page can be removed by using the Show/Hide Project file from the “Show” menu



6. Change in the DrawResults module for the Australian standard only. The ratio of factored capacity is now represented by EFL/FR instead of FR/EFL as in the previous version