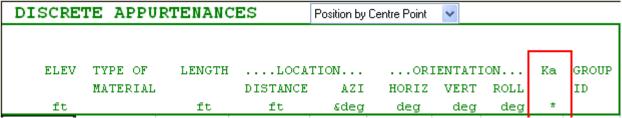GUYMASTER Release Notes
For version 7.2.3 as of October 7, 2020

1. Added bolts a "Tensile Area" column in the Pole Assembly table that will be used in the calculation of bolts stress.

2. The User can now enter the Ka factor shielding factor for each appurtenance. If not input by user (blank or zero), GUYMASTER will calculate it automatically.

3. Fixed a bug that didn't allow using more than 14 guy levels on guyed towers. Maximum number of guy levels is now 15, as it was intended. Maximum number of guys at each level is 24.

4. The logic has been adjusted for determination of whether the appurtenance is inside or outside of the inclusion zone. The appurtenance is now considered inside the inclusion zone if at least half of it lies within the inclusion zone.