



## Fall Conference – Hitting the Ground Running

On Tuesday, September 11 over 100 members convened for the first Fabricating Committee meeting of the newly combined NGA and GANA. Before addressing the business of the various fabricating sections, Integration Task Force representative Julia Schimmelpenningh (Eastman Chemical Company) provided an update on key progress being made in association transition activities. Most notably, a draft voting protocol was shared in effort to gain feedback as the policy is refined and put in place.

Within the Decorative Glazing section, how to define an acceptable color variance, or delta E, generated engaging discussion. A Glass Informational Bulletin (GIB) is being written in effort to provide guidance on how one might generate a delta E number in various applications. In addition, a task group is addressing the topic of compatibility, durability and color fastness related to paints used in interior and exterior (non-spandrel) applications.

The Insulating section is brainstorming a new GIB on Unique IGUs. This resource may address vacuum, point-supported and jumbo insulating glass units, as well as the tailored approach required for storage, transportation and installation.

Two resources are undergoing key updates in the Fire-Rated Glazing section: a GIB on the Fire-Rated Glazing in the IBC as well as a Fire-Rated Glazing Today AIA presentation. Look for those two items to be released in the near future.

The Laminated Glazing section is synthesizing test data to develop a new chart on the compression of interlayer tolerances. In addition, the *Laminated Glazing Reference Manual* has completed its content update. Anticipate the release of this heavily utilized manual by early 2019.

The Protective Glazing section will soon release an updated version of its *Protective Glazing 101* AIA presentation. In addition, while the Security Window Design Workshop to occur in August 2018 was canceled, efforts are being made to refine the program and offer the workshop in 2019.

The *Engineering Standards Manual* is one the association's most-used manuals, generated from within the Tempering section. The important table on the minimum thicknesses for fully tempered glass in butt-glazed fixed interior panels features updated calculations and will part of the new edition of Manual to be released in the coming months. The *Heavy Glass Door Design Guide* is another long-standing resource of the association and it is also nearing the conclusion of its update, which will become the 20<sup>th</sup> anniversary edition when published in 2019. Allowable stresses in point-supported glass and thermal stress in spandrel applications are two key discussions taking place that will eventually generate bulletins for using the industry.

Finally, each of these section's task groups have been busy creating resources for the industry. Below is a list of newly-published materials:

- *Understanding Reflective Distortion in Mirror* Glass Informational Bulletin

- *Multi-Cavity Insulating Glass Units* AIA presentation
- *Understanding Reflected Solar Energy of Glazing Systems in Buildings* Glass Informational Bulletin
- *Heat-treated Laminated Glass with Exposed Edges* Glass Informational Bulletin

It was announced that the Annual Conference will be held Jan. 22-24, 2019 in Naples, FL; registration is now open - [click here](#) to register. The Fabricating Committee will continue to meet on Thursday, September 13 to continue discussion on energy-related topics.

On Wednesday, September 12, the first Installing Committee meeting of the newly-combined association welcomed a packed house. The meeting was formatted in a way to allow for and encourage engaging conversation on topics such as labor challenges, technical resources and best practices for specifications. A new Labor Best Practice task group is being established. Finally, the 24<sup>th</sup> annual BEC Conference will take place March 3-5, 2019 at Caesars Palace in Las Vegas; registration will open in mid-October.