

Hardware Commissioning Phase

Checks for each Control Panel (CP)

- Power on Control Panel
 Verify correct external power connections
- 2. Trunk Line verifications
 No shorts Multimeter check
- 3. Power on Trunk Lines
- 4. Verify power to all Window Controllers
- 5. Read Window Controllers from Network Controller
- 6. Read all installed IGUs
- 7. Verify IGU zone configuration (test each zone)
- 8. Tint all IGUs
- 9. Verify proper alignment, connection, and operability of photo sensors
- 10. Verify proper installation, configuration and functionality of Wall Switches for zones
- 11. Verify proper installation, configuration and functionality of Wall Interfaces
- 12. Document all open items that installer/GC needs to follow up on

After all Control Panels are verified and Window Controllers are operational:

- 1. Verify Master Controller and all Network Controllers are connected to same VLan
- 2. Verify all zones with the View app
- 3. Do a quality assessment of all IGUs
- 4. Verify remote connection has been established to the site.

Once all the tasks above have been completed, the 2 week intelligence commissioning phase may begin as long as remote connection has been established to site.