

Friday, January 20, 2023

RE: QuickFrames USA

State of Florida CTS Job No. 23-0121

To whom it may concern,

Helmy A. Makar, P.E., M.S, who is BNC, Product Control Unit Supervisor with Miami-Dade County Department of Permitting, confirmed the following items on October 21, 2011 about the QuickFrames USA adjustable metal roof frame designed for the support of roof-mounted equipment and skylights:

- 1. A Notice of Acceptance (NOA) is an optional requirement.
- 2. The product's use does not require testing.
- 3. A Certificate of Competency is not required.
- 4. Structural calculations are required by a FL licensed and registered Structural Engineer for permitting for the site-specific location.

QuickFrames USA has consulting engineers licensed in all 50 states, including Florida. QuickFrames can therefore meet the requirements of Miami-Dade County to have a Florida licensed and registered engineer prepare the site-specific design, satisfying the Miami-Dade County requirement.

For QuickFrames projects located in Florida:

- 1. The contractor, building engineer, or owner shall provide data on the building structure and for the equipment that will be located on QuickFrames to QuickFrames USA.
- 2. QuickFrames' consulting engineers will design frames based on the site-specific information and will provide sealed site specific QuickFrames calculations and drawings for submittal to the required jurisdiction.
- 3. Verification of the capacity of the building structure is the responsibility of the building owner.

## No QuickFrames product should be installed in Florida without site-specific review and design.

Respectfully submitted,

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Gregory Kussmann Partner/Member

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