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April 18, 2017

Stefan King
Energy Consultant
True Energy USA, LLC
3840 Windermere Pkwy, STE 403
Cumming, GA 30041

RE: GT Benger-Herny Building solar array - As-built installed construction
Se#16372

Dear Stefan,

As a follow up to my 9/16/16 site visit and roof evaluation, I visited the rooftop of the Benger-Herny Building at Georgia Tech to check the installation of the solar panels and compare it to the instructions of the manufacturer and my previous letter. The ballast layout, taken from the manufacturer's instructions, is shown in fig 1. I check the placement and quantity of the ballast against the manufacturer's instruction and the spot checked the connection of the racks to the panels which appeared to be fastened properly. The ballasted solar array is also located on the roof in accordance with my 9/16/17 letter.

WARRANTY AND LIABILITY

This report/drawing set is based upon a visual observation of conditions as they existed at the time of the inspection only. Stability Engineering's investigation did not include a review of hidden or concealed conditions. Although an earnest effort has been made to discover and identify all visible defects, in the event of an oversight, Stability Engineering's maximum liability shall be limited to the fee paid for its services. Stability Engineering reserves the right to supplement or revise its opinions based upon changed conditions, further investigation by Stability Engineering or others, or new findings.

Stability Engineering warrants that its services are performed, within the limits prescribed by the Client, with that level of care and skill ordinarily exercised by members of the same profession currently practicing in the same locality under similar conditions. No other warranties or representations are expressed or implied. This report and its conclusions are intended for the exclusive use of the Client and Stability Engineering shall have no liability arising out of their unauthorized use by others.

Sincerely,
Stability Engineering, Inc.

A handwritten signature in black ink that reads 'Pierre Coiron'.

Pierre Coiron P.E., pres.



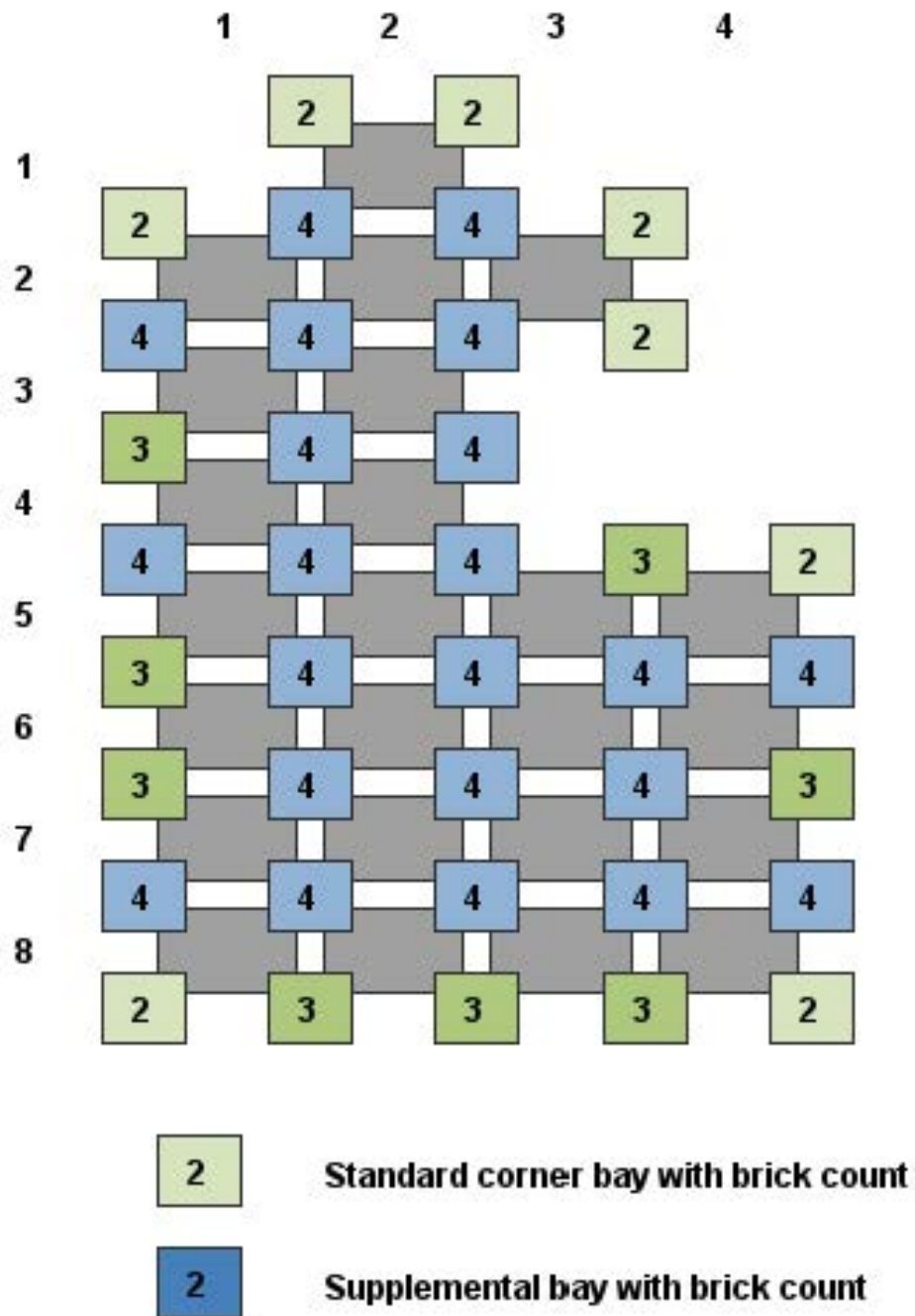


Figure 1. Ballast layout



Photo 1.



Photo 2.



Photo 3.



Photo 4.