

La Luz Engineering, PLLC

May 8, 2023

SolarTyme

6710 Jefferson Davis Hwy
Richmond, VA 23237

**Re: Review of Installed PV System Attachments
Katy Potter Residence – 254 Docs Rd, Lillington, NC 27546**

Ms. Perez

Per your request, we have reviewed and confirmed the solar panel attachments were installed in accordance with the structural review La Luz Engineering approved for the Potter Residence Structural Review of Existing Roof for New Photovoltaic Panel Installation letter and design dated March 21, 2023. The installation has been completed based on the 2018 North Carolina codes.

Based on an on-site field inspection and as-built documentation provided by the Contractor;

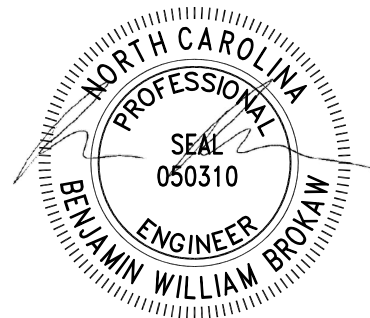
- 1.) The PV equipment's structural installation has been designed and inspected.
- 2.) The equipment will not create a negative impact on the building's structural design, including any additional loads imposed (dead, snow, wind), and
- 3.) The installation is in compliance with the North Carolina Residential Code.

It appears that the bases have been installed per the typical manufacturer requirements and are approved by the undersigned engineer.

Regards,
La Luz Engineering, PLLC



Ben Brokaw, P.E.
Principal



5/8/2023