



Project Number: U5197-001-221

February 21, 2023

SnapNrack  
775 Fiero Lane, Ste. 200  
San Luis Obispo, CA 93401

Attn: SnapNrack – Engineering Department

Vector Structural Engineering has prepared the following reports which provide span tables for each referenced mounting system:

- Mighty Mount Comp-S (U5197.001.221)

All information, data, and analysis contained within the above referenced reports are based on the following codes:

- Minimum Design Loads for Buildings and Other Structures, ASCE/SEI 7-16
- Connecticut State Building Code, 2022 Edition
- 2006-2021 International Building Code, by International Code Council, Inc.
- 2006-2021 International Residential Code, by International Code Council, Inc.
- AC428, Acceptance Criteria for Modular Framing Systems Used to Support Photovoltaic (PV) Panels; November 1, 2012 by ICC-ES
- 2018 National Design Specification for Wood Construction (NDS), by the American Wood Council

Before designing and installing any systems utilizing the above referenced reports, verify with SnapNrack that the latest report is being utilized. Review the latest report thoroughly to ensure the limitations of the report are understood. It is recommended that a registered design professional review the design to verify it conforms to the limitations of the report.

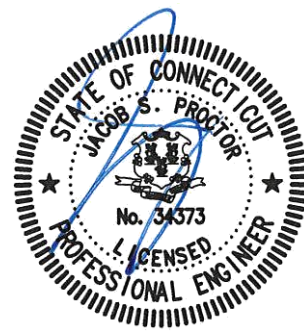
We hope this meets your needs. If you have any further questions regarding this matter, please call this office at your convenience.

Very truly yours,  
VECTOR STRUCTURAL ENGINEERING, LLC  
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Jacob S. Proctor, P.E.  
Project Engineer

JSP/svh



02/21/2023