



Lumber design values are in accordance with ANSI/TPI 1 section 6.3
These truss designs rely on lumber values established by others.

RE: 2368249 - RWK ENT. - HISCOCK RES.

MiTek USA, Inc.
6904 Parke East Blvd.
Tampa, FL 33610-4115

Site Information:

Customer Info: RWK Enterprises Project Name: Hiscock Res. Model: Custom
Lot/Block: N/A Subdivision: N/A
Address: 101 Ginnie Springs Rd., N/A
City: Gilchrist Cty State: FL

Name Address and License # of Structural Engineer of Record, If there is one, for the building.

Name: License #:
Address:
City: State:

General Truss Engineering Criteria & Design Loads (Individual Truss Design Drawings Show Special Loading Conditions):

Design Code: FBC2017/TPI2014 Design Program: MiTek 20/20 8.2
Wind Code: ASCE 7-10 Wind Speed: 130 mph
Roof Load: 37.0 psf Floor Load: N/A psf

This package includes 24 individual, Truss Design Drawings and 0 Additional Drawings.
With my seal affixed to this sheet, I hereby certify that I am the Truss Design Engineer and this index sheet conforms to 61G15-31.003, section 5 of the Florida Board of Professional Engineers Rules.

No.	Seal#	Truss Name	Date	No.	Seal#	Truss Name	Date
1	T20682635	T01	7/9/20	23	T20682657	V12	7/9/20
2	T20682636	T01G	7/9/20	24	T20682658	V13	7/9/20
3	T20682637	T02	7/9/20				
4	T20682638	T03	7/9/20				
5	T20682639	T04	7/9/20				
6	T20682640	T05	7/9/20				
7	T20682641	T06	7/9/20				
8	T20682642	T07	7/9/20				
9	T20682643	T07G	7/9/20				
10	T20682644	T08	7/9/20				
11	T20682645	T08G	7/9/20				
12	T20682646	V01	7/9/20				
13	T20682647	V02	7/9/20				
14	T20682648	V03	7/9/20				
15	T20682649	V04	7/9/20				
16	T20682650	V05	7/9/20				
17	T20682651	V06	7/9/20				
18	T20682652	V07	7/9/20				
19	T20682653	V08	7/9/20				
20	T20682654	V09	7/9/20				
21	T20682655	V10	7/9/20				
22	T20682656	V11	7/9/20				



The truss drawing(s) referenced above have been prepared by MiTek USA, Inc. under my direct supervision based on the parameters provided by Builders FirstSource-Jacksonville.

Truss Design Engineer's Name: Velez, Joaquin

My license renewal date for the state of Florida is February 28, 2021.

IMPORTANT NOTE: The seal on these truss component designs is a certification that the engineer named is licensed in the jurisdiction(s) identified and that the designs comply with ANSI/TPI 1. These designs are based upon parameters shown (e.g., loads, supports, dimensions, shapes and design codes), which were given to MiTek or TRENCO. Any project specific information included is for MiTek's or TRENCO's customers file reference purpose only, and was not taken into account in the preparation of these designs. MiTek or TRENCO has not independently verified the applicability of the design parameters or the designs for any particular building. Before use, the building designer should verify applicability of design parameters and properly incorporate these designs into the overall building design per ANSI/TPI 1, Chapter 2.



Joaquin Velez PE No. 68182
MiTek USA, Inc. FL Cert 6634
6904 Parke East Blvd. Tampa FL 33610
Date:

July 9, 2020

Velez, Joaquin

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