



Project Information for: L252570

Builder: Lipscomb Eagle
 Lot: Unknown
 Subdivision: Preserve
 County: Columbia
 Truss Count: 43
 Design Program: MiTek 20/20 6.3
 Building Code: FBC2004/TPI2002

Truss Design Load Information:

Gravity: **Wind:**

Roof (psf): 42.0 Wind Standard: ASCE 7-02 Wind Exposure: B
 Floor (psf): N/A Wind Speed (mph): 110

Note: See the individual truss drawings for special loading conditions.

Contractor of Record, responsible for structural engineering:

James M. Lipscomb Florida License No. CBC1253543

Address: 255 Southeast Woods Terrace Lake City, Florida 32025

Truss Design Engineer: Julius Lee, PE Florida P.E. License No. 34869

Address: 1109 Coastal Bay Blvd. Boynton Beach, FL 33435

Notes:

1. Determination as to the suitability of these truss components for the structure is the responsibility of the building designer/engineer of record, as defined in ANSI/TPI 1-2002 Section 2.2
2. The seal date shown on the individual truss component drawings must match the seal date on this index sheet.
3. The Truss Design Engineer's responsibility relative to this structure consists solely of the design of the individual truss components and does not include the design of any additional structural elements including but not limited to continuous lateral bracing elements in the web and chord planes. See Florida Administrative Code 61G15-31.003 sections 3 c) & 5 and Chapter 2 of the National Design Standard for Metal Plate Connected Wood Truss Construction ANSI/TPI 1-2002 for additional information on the responsibilities of the delegated "Truss Design Engineer". Builders FirstSource and Julius Lee, PE do not accept any additional delegations beyond the scope of work described in the referenced documents above.

No.	Drwg. #	Truss ID	Date	No.	Drwg. #	Truss ID	Date
1	J1899147	CJ1	10/10/07	29	J1899175	T14	10/10/07
2	J1899148	CJ3	10/10/07	30	J1899176	T15	10/10/07
3	J1899149	CJ5	10/10/07	31	J1899177	T16	10/10/07
4	J1899150	EJ2	10/10/07	32	J1899178	T17	10/10/07
5	J1899151	EJ3	10/10/07	33	J1899179	T18	10/10/07
6	J1899152	EJ4	10/10/07	34	J1899180	T19	10/10/07
7	J1899153	EJ4A	10/10/07	35	J1899181	T20	10/10/07
8	J1899154	EJ4B	10/10/07	36	J1899182	T21	10/10/07
9	J1899155	EJ7	10/10/07	37	J1899183	T22	10/10/07
10	J1899156	EJ7A	10/10/07	38	J1899184	T23	10/10/07
11	J1899157	EJ7B	10/10/07	39	J1899185	T24	10/10/07
12	J1899158	HJ2	10/10/07	40	J1899186	T25	10/10/07
13	J1899159	HJ8	10/10/07	41	J1899187	T26	10/10/07
14	J1899160	HJ8A	10/10/07	42	J1899188	T27	10/10/07
15	J1899161	HJ9	10/10/07	43	J1899189	T27G	10/10/07
16	J1899162	T01	10/10/07				
17	J1899163	T02	10/10/07				
18	J1899164	T03	10/10/07				
19	J1899165	T04	10/10/07				
20	J1899166	T05	10/10/07				
21	J1899167	T06	10/10/07				
22	J1899168	T07	10/10/07				
23	J1899169	T08	10/10/07				
24	J1899170	T09	10/10/07				
25	J1899171	T10	10/10/07				
26	J1899172	T11	10/10/07				
27	J1899173	T12	10/10/07				
28	J1899174	T13	10/10/07				

