



Trussway, Ltd.  
8850 Trussway Blvd.  
Orlando, FL 32824  
Ph: (407) 857-2777  
Fax: (407) 851-7899

October 10, 2001

RE: Existing Trussway Truss Designs and the Florida Building Code 2001

To whom it may concern:

This letter is to confirm that all existing Trussway drawings designed for wind pressures using wind load calculations based on the ASCE Standard, Minimum Design Loads for Buildings and Other Structures ANSI/ASCE 7-93 at 100 mph meet or exceed the wind loading requirements of the Florida Building Code 2001 at

120 mph  
residential construction  
Enclosed building  
Exposure B

Please contact Trussway if we can be of any further assistance.

Sincerely,

Christopher J. Newhouse, P.E.  
Director of Engineering

Lot \_\_\_\_\_  
Block \_\_\_\_\_  
Sub Division \_\_\_\_\_

ALPINE

March 7, 2001

Mr. Jim Nick  
Carpenter Contractors of America, Inc.  
3900 Avenue G, NW  
Winter Haven, FL 33880-8201

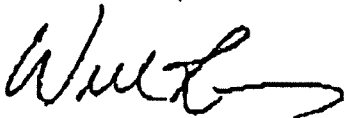
Re: Roof Trusses for 1707 SW 44<sup>th</sup> Terrace, Cape Coral, FL  
Block 4664; Lot 5-6

Dear Mr. Nick,

The roof trusses for the above referenced project can be designed on Alpine's software using ASCE 7-93, 110 mph wind loading with the following parameters: partially enclosed building, residential use, exposure C, up to a 30 foot mean height, 10 PSF total dead load to resist wind. Those same truss designs will meet the requirements of ASCE 7-98, 130 mph (3-second gust) wind loading, as referenced in the draft of the Florida Building Code, using the same parameters as for the aforementioned 7-93 wind loading.

If you have any questions or if I can be of further assistance, please call me.

Sincerely,



3-7-01

William M. Ranieri, PE  
Chief Engineer