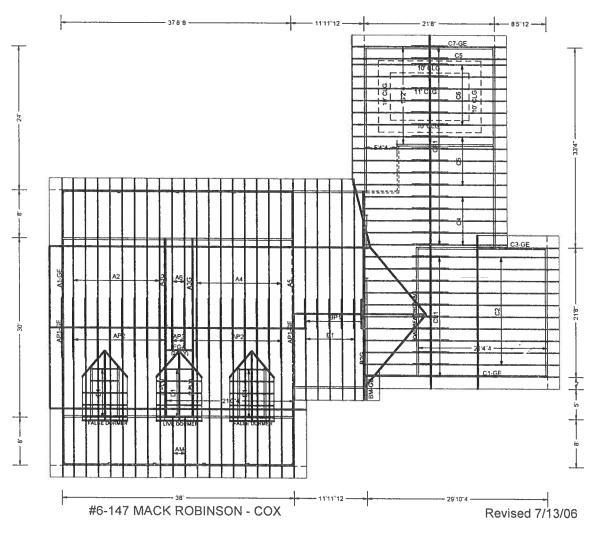


ADDENDUM TO PLAN TO ALLOW BEARING VSTRAPPING AT 30'1"4. THE TRUSS IS DESIGNED TO CANTALEVER BUT IT WORKS FOR ALL LOAD CASES IF IT BEARS ON WALL

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http://www.pdf4free.com



Scale: 1/16" = 1'

Alpine Engineered Products, Inc.

1950 Marley Drive Haines City, FL 33844
Florida Engineering Certificate of Authorization Number: 567
Florida Certificate of Product Approval # FL1999
Page 1 of 1 Document ID:1SYV487-Z0513151221

Truss Fabricator: Anderson Truss Company

Job Identification: 6-147--Mack Robinson Constructio Cox -- , **

Truss Count: 1

Model Code: Florida Building Code 2004
Truss Criteria: ANSI/TPI-2002(STD)/FBC
Engineering Software: Alpine Software, Version 7.24.

Structural Engineer of Record: The identity of the structural EOR did not exist as of

Address: the seal date per section 61G15-31.003(5a) of the FAC

Minimum Design Loads: Roof - 40.0 PSF @ 1.25 Duration

Floor - N/A

Wind - 110 MPH ASCE 7-02 -Closed

Notes

 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

2. The drawing date shown on this index sheet must match the date shown on the individual truss component drawing.

3. As shown on attached drawings; the drawing number is preceded by: HCUSR487

Details: -

#	Ref	Description	Drawing#	Date
	1 75877 B2G		06194065	07/13/06



Seal Date: 07/13/2006

-Truss Design Engineer-Arthur R. Fisher Florida License Number: 59687 1950 Marley Drive Haines City, FL 33844

