

VULCAN STEEL STRUCT.
500 VULCAN PARKWAY
ADEL, GA 31620

DATE: 9/26/07

JEFF SMITH
Re: JOB NO. 17852-1
BUILDING SIZE:
WIDTH : 50 ft.
LENGTH : 100 ft.
EAVE HT : 16 ft.

JOBSITE : LAKE CITY, FL

To Whom It May Concern:

This is to certify that the above referenced building is designed in accordance with the order documentation, the Thirteenth Edition of the American Institute of Steel Construction (AISC) "Manual of Steel Construction" and the 2001 Edition of American Iron and Steel Institute (AISI) "Cold Formed Steel Design Manual." The basic loads of the subject building meet or exceed the minimum county climatic data as published in the 2002 edition of the MBMA "Low Rise Building Systems Manual".

The criteria for application of design loads are follows
Governing Code : FBC 04 (with 06 Amendments)

Roof Dead Load : 2 psf plus wt. of metal bldg structure

Live Load based on the tributary area :

0 - 200 sq. ft.....20 psf
201 - 600 sq. ft.....See Sec 4.9.1 of ASCE 7-02
over 600 sq. ft.....12 psf

Collateral Load	: 0 psf	Roof Snow Load	: 0 psf
Wind Load (3 sec gust)	: 110 mph	Snow Exp. Fac	: N/A
Enclosure Type	: Closed	Snow Imp. Fac.	: N/A
Wind Exp. Cat	: B		
Wind Imp. Factor	: 1.00		
Ground Snow Load	: 0	psf	

This Letter of Certification applies solely to the building and its component parts as furnished by the Metal Building Manufacturer. Doors, windows and louvers are not structural components of the building. It is the responsibility of the owner to determine if wind lock accessories are supplied if required. Certification specifically excludes any foundation, masonry, or general contract work.

Sincerely,

RICHARD T. SMITH, P.E.

Richard T. Smith

PE # 43547

102 Main Street Ste#212

Lagrange, Georgia Ph: (706) 888-4874

REVIEWED

By Richard T. Smith at 3:42 pm, Sep 28, 2007

