

BUCK STEEL, INC.  
6810 LYONS TECH. CIR #105  
COCONUT CREEK, FL 33073

DATE: 10/10/12

PORT OF PALM BEACH FCL CARGO TRANSFER FACILITY  
JOB NO. 2345  
BUILDING SIZE:  
WIDTH : 40 ft.  
LENGTH : 60 ft.  
EAVE HT : 16 ft.  
JOBSITE : RIVIERA BEACH, FL (EXPORT)

To Whom It May Concern:

This is to certify that the above referenced building components furnished by Metal Building Manufacturer are designed with good engineering practice and in accordance with the order documentation and the applicable structural design provisions set forth in the applicable MBMA "Low Rise Building Systems Manual", the applicable AISC05 and NAUS07 Manuals, and the applicable IBC code, to sustain the requested design loads, specifically as follows:

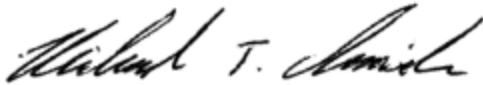
The criteria for application of design loads are follows  
Governing Code : FBC 10 (IBC 12)

Roof Dead Load : 2.000 psf plus wt. of metal bldg structure  
Roof Live Load : 20.00 psf  
Frame Live Load : 20.00 psf

Collateral Load : 0.5 psf  
Wind Load (3 sec gust) : 180 mph  
Enclosure Type : CLOSED  
Wind Exp. Cat : C  
Wind Imp. Factor : 1.00

This certification is limited to the structural design of the frames, secondary, and roof/wall covering manufactured or supplied by Metal Building Manufacturer. Accessory items such as doors, windows, louvers, translucent panels, and ventilators supplied by the customer are not included. This certification specifically excludes any foundation, masonry, or general contract work.

Sincerely,



RICHARD T. SMITH, P.E.

**Richard T. Smith**

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**REVIEWED**

By Richard T Smith at 1:32 pm, Oct 11, 2012

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