



**Package Steel Systems, Inc.**

Manufacturer of the *Package Steel Building System™*

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Sutton, MA 01590

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Customer:  
Biskup Construction Inc.  
16 Danielle Drive  
Windham, ME 04062

Project:  
Lot #2 Second Tee  
1076 Riverside Street  
Portland, ME 04103

Date: 6/ 3/16  
Project ID: 1605-038

Width:	Length:	Lt. Eave:	Rt. Eave:	Pitch:
75.00 ft.	100.00 ft.	20.00 ft.	21.56 ft.	0.25:12

To Whom It May Concern,

The building is designed and fabricated in accordance with the order documentation; The 13th Edition of The American Institute of Steel Construction (AISC) "Manual of Steel Construction"; the 2007 Edition of the North American United States Manual (NAUS); the MBMA Low Rise Building Systems Manual and any applicable sections of the American Welding Society (AWS D1.1) specifications for the loads indicated.

The criteria for application of design loads are as follows:

GOVERNING CODE: IBC 09

BUILDING CLASS: II - Normal

Dead Load: 5.00 psf  
 Collateral Load: 5.00 psf  
 Live Load: 20.00 psf  
 Live Load Reduction: No  
 Basic Wind Speed: 100.00 mph  
 Wind Exposure: B  
 Enclosure Type: Closed  
 Wind Imp. Factor, Iw: 1.00  
 Int.Pres.Coef., GCpi: +/-0.18  
 Auxiliary Load: None

Ground Snow, Pg: 60.00 psf  
 Flat Roof Snow, Pf: 42.00 psf  
 Snow Exp. Factor, Ce: 1.00  
 Snow Therm. Factor, Ct: 1.00  
 Snow Imp. Factor, Is: 1.00  
 Seis.Imp. Factor, Ie: 1.00  
 Seis.Design Cat., SDC: C  
 Site Class: E  
 Spec.Resp.Coef., Sds: 0.41  
 Spec.Resp.Coef., Sd1: 0.18

Note:

Additional components, such as panel and trims, may be fabricated and provided for use in a Package Steel Systems, Inc. (PSS) building by other manufacturers. This Letter of Certification applies solely to the building frames and components as supplied by PSS and specifically excludes any foundation, masonry, general contract work, and materials not furnished by PSS. It also excludes any unauthorized modification to the PSS framing systems. The Buyer is responsible for verifying that the loads, specified above, are in compliance with those required by the local regulatory authorities.

Sincerely,

Zack R McCain III, P.E.  
Engineering Manager

