

Ascent Buildings  
214 Fountainhead Road  
Portland, TN 37148  
Ph: 888-507-9568

Re: 20'-0"x200'-0"x9'-6" – Cameron, NC 28326

This letter is to certify the above referenced building will be designed in accordance with the applicable sections of the American Institute of Steel Construction (AISC) and the American Iron and Steel Institute (AISI) design procedures and good engineering practices for the following loads.

Loads are applied in accordance with the 2015 International Building Code.

Building is to be erected in accordance with "FOR CONSTRUCTION" erection drawings sealed by R. Keith Joyce.

Building construction type – Type IIB Noncombustible

|                       |                                   |
|-----------------------|-----------------------------------|
| Dead Load.....        | 2.0 psf                           |
| Collateral Load.....  | 0.5 psf                           |
| Wind Speed.....       | 121 mph (3 sec gust) Exposure "C" |
| Live Load.....        | 20 psf                            |
| Roof Snow Load.....   | 8.4 psf                           |
| Ground Snow Load..... | 10 psf                            |

Seismic Data: N.A.

The buyer is responsible for ensuring all specified loads are in compliance with local regulatory authorities. This letter of certification applies solely to the steel building system and its component parts and especially excludes any foundation, masonry, general contract work, or parts supplied by anyone other than Ascent Buildings.

R. Keith Joyce, P.E. is not Engineer of Record for overall project.

Respectfully,

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R. Keith Joyce, P.E.  
Engineer

