



# CITY OF TOPEKA

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**Division Director  
Development Services**  
620 SE Madison Unit 6  
Topeka, KS 66607-1118

Richard Faulkner, Director  
Email: [rfaulkner@topeka.org](mailto:rfaulkner@topeka.org)  
Tel: (785) 368-3704  
Fax: (785) 368-1605

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(Date)

ATTN: Director of Development Services Division  
City of Topeka

Project Building Address:

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Project & Building Description:

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**WE CERTIFY** with acceptance of this submittal as our confirmation, the manufacturer's components of the subject pre-engineered building are designed in accordance with Chapter 16 – Structural Design, Chapter 22 – Steel, and Chapter 23 – Wood of the 2021 International Building Code (2021IBC) and local amendments published in the City of Topeka Municipal Code..

All structural load-carrying members are designed to carry loads per these requirements as well as the following minimums specified in the 2021 IBC and the City of Topeka City Codebook, Chapter 14:

- 20 pounds per square foot roof snow load on a horizontal projection / non-reducible
- 114 mile per hour wind load – 2021 IBC Section 1609 – buildings in risk category II (for buildings in other risk categories, refer to Basic Wind Speed Maps/Figures of Section 1609)
- Seismic Zone Classification – 2021 IBC Section 1613, specific to site class and seismic design category

**WE FURTHER CERTIFY:**

No snow load reductions have been taken due to tributary area or exposure to wind. Greater snow loads have been considered at locations of potential accumulation such as valleys, parapets, supplemental roof structures, offsets, etc. Combinations of loads were considered as required in the 2021 International Building Code.

The building components, when properly erected on a structurally compliant foundation system, in accordance with the fabrication and erection drawings as furnished, will meet the design loading requirements for the City of Topeka and in accordance with good engineering practice.

This does not certify field modifications or design of materials not furnished by this manufacturer.

SUBMITTED on Behalf of \_\_\_\_\_

BY

\_\_\_\_\_  
(Signature of Registered Kansas Engineer or Architect)

\_\_\_\_\_  
Date

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Engineer's or Architect's Seal