



Gulf States Manufacturers

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JUL 05 2016

June 29, 2016

DBC
1330 E 37th Street N
Wichita, KS 67218

RE: City of Wichita Kansas
Wichita, KS 67216
GSM Job #: 16J0164A
46 x 35 x 14

Gentlemen:

In accordance with the order documents, the referenced structure has been designed to withstand the loads listed. The loads have been applied as recommended by the International Building Code 2012 Edition. In addition to the dead load of the building components, the design loads are as follows:

Table with 2 columns: Design Parameter and Value. Includes LIVE LOAD (20.00 psf), SEISMIC Design Category (B), WIND Exposure Category (C), and various coefficients and factors.

Auxiliary Loads: N/A

The building was designed in accordance with design specifications in the Fourteenth Edition of AISC Manual of Steel Construction and NASPEC 2007, with 2010 supplement. The materials for this project will be manufactured in Gulf States Manufacturers IAS Certified plant in Starkville, Mississippi.

The design of accessories such as doors, windows, translucent panels, louvers and ventilators are not included with respect to properties or use regardless of their source. Other parts of the project such as the foundation, existing buildings, masonry walls, mechanical equipment and erection of the building components are not part of the design by Gulf States Manufacturers.

The building components should be erected in accordance with the referenced job number erection drawings on a properly designed foundation with anchor bolts of the diameter(s) and yield strength shown on the Gulf States anchor bolt plan. Field inspection of materials, which are provided by Gulf States, is the responsibility of the erector and/or overall project professionals.

Note: For enclosure classification, this building is designed as Enclosed. Accessories (doors, windows, etc.) by others must be designed as "components and cladding" in accordance to the specific wind provisions of the referenced building code.

To the best of my knowledge this design conforms with the load requirements of the building code and purchase order documents as previously stated. The undersigned is not the engineer-of-record for the overall project.

This letter supersedes all previous letters of certification.

Sincerely:
GULF STATES MANUFACTURERS

Joseph H. Wood, P.E.
Senior Design Engineer

SKR

Enclosures: (1)



Red stamp box for MKEC ENGINEERING, INC. with checkboxes for 'Reviewed', 'Reviewed as Noted', 'Not Required by the Contract Documents', 'Revise and Resubmit', and 'Rejected'. Includes signature 'BY SAK' and date 'DATE 17/July/16'.