



April 1, 2020

Mr. Chris Clark
Project Manager
A.J. Brown, Inc.
635 Trade Center Boulevard
Chesterfield, Missouri 63005

RE: Special Inspection Report No. 7
Goddard School
3395 NE Ralph Powell Road
Lee's Summit, Missouri
Report Period: November 10, 2019 to March 28, 2020
Building Permit #PRCOM20190683
Geotechnology, Inc. Project No.: J034913.01

Dear Mr. Clark:

This letter will constitute our Special Inspection transmittal for the above referenced project. Representatives of Geotechnology, Inc. have provided field observation and testing services for structural steel and wood framing during the report period. Our services have been provided on a part-time basis as scheduled by representatives of A.J. Brown, Inc. The compliance of materials or work not observed by our personnel is not addressed, or implied, by this or any previous report.

Summary of Activities

Structural Steel

Grout placement for the baseplates at the interior and perimeter HSS columns was observed on December 23. The grout placement was observed for consistency and procedure to fill the void between the base plate and top of footing.

Wood Framing

The number and location of the H1 hurricane brackets for the perimeter and interior roof framing were observed on December 23 and February 27. The installation of the brackets was compared with the project documents with regard to the required type, configuration, and installation method.

The wood framing for the vestibule gable end and the front entrance heavy timber frame were observed on December 23 and February 27, respectively. The framing was observed for the required member size, orientation, and connections.

Installation of the remaining three perimeter hold-down anchors was observed on February 27. The number and locations were observed with respect to the project drawings. The drilled holes were observed for the required diameter, depth, and cleaning procedures. The installation of the hold-down anchors was observed for the required diameter, embedment, projection, epoxy, and installation procedures. The hold-down bracket connection to the wood framing was observed for the required configuration, size, spacing, and number of screws.

Status of Compliance

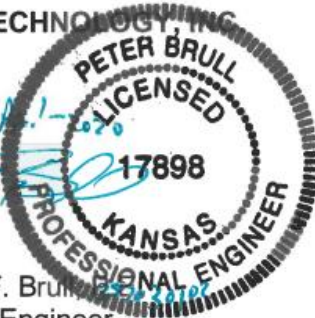
The specific items discussed above in this report appeared to be in general compliance with the contract documents.

Closure

The results of our field observations and testing were reported to authorized personnel during our site visits. If you have any questions regarding this report, or if we may be of further service, please contact us.

Respectfully submitted,

GEOTECHNOLOGY, INC.
PETER BRULL
LICENSED
17898
KANSAS
PROFESSIONAL ENGINEER



Peter F. Brull
Senior Engineer



Steve Damron
CMT Department Manager

cc: Mr. Ryan Elam – City of Lee's Summit
Ms. Sara Beck – City of Lee's Summit
Mr. Jim Hostler – A.J. Brown, Inc.
Geotechnology S.I. File