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July 21, 2010

Mr. Art Kunkel
Holy Spirit Catholic Church
2232 Smallhouse Road
Bowling Green, KY 42104

Re: Inspectors Report
Holy Spirit Catholic Church
Bowling Green, Kentucky
AEI Project No. 209-064

Dear Mr. Kunkel:

The following is a summary of our steel inspections performed throughout the erection process at the referenced site.

Column to truss connections at grids F-5, F-9, L-5 and L-9 are bolted connections. Contractor had to ream some of these holes for the connection (bolted) to align properly. At grid F-5, contractor removed top plate of column/truss connection. A new plate was made and welded to column. This weld was visually inspected and judged acceptable.

Other connections that were not per original contract drawings were fixed per R.F.I.'s. These connections were at beam/column, x-bracing and adding gusset plates to beams.

All connections observed for Spirit II Building were in substantial accordance to contract documents and R.F.I.'s at time of observation.

Moment connections on trusses were Ultrasonic tested and met testing requirements.

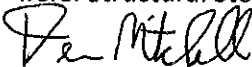
Respectfully,

AMERICAN ENGINEERS, INC.



Steve Baird

I.C.C. Structural Steel & Welding Special Inspector



Dennis Mitchell, P.E.

Director of Geotechnical Services

c: Joe Meyer – Scott Murphy & Daniel