KRUGER TECHNOLOGIES, INC.

REPORT OF SPECIAL INSPECTION

Client:	Metropolitan Community College	**Address:**	3200 Broadway Kansas City, MO 64111
Project:	MCC Longview Automotive Institute	**Project Number:**	224068C.141
Date Tested:	6/26/2025	**Date Reported:**	6/30/2025
Technician:	SWB		

A KTI representative was on site for the special inspection observation of cover passes of CJP moment connections in the west section of the building, decking and Nelson stud sounding and bending test at the 2nd floor and observation of the 3rd floor decking.

Cover pass welding appeared to be acceptable at all locations.

Decking installation on the 2nd floor was observed and appeared to be acceptable. Nelson studs were tested using sounding and bending tests and where studs failed the bending tests, they were rewelded while the technician was on site, bringing the studs to acceptable condition. Stud count appeared to match the structural drawings.

3rd floor decking placement appeared to be acceptable with proper placement of Hilti powder actuated pins and sidelap screws.

Respectfully submitted,
KTI-Kruger Technologies, Inc.

Otto J. Kruger, Jr., P.E.

Kruger Technologies, Inc.
8271 Melrose Dr, Lenexa, Kansas 66214
Phone: (913) 498-1114 Fax: (913) 498-1116