



February 3, 2022

Distribution:

Craig Bruning
New Mark Homes
5207 NW Crooked Road
Parkville, MO 64152

Project:

Lot 136 Woodside Ridge
2159 NW Killarney Ln.
Lee's Summit, MO 64081

COMPLIANCE LETTER

This letter shall serve as verification that Apex Engineers, Inc. ("Apex") has reviewed the following deviations from Permit Plan drawings and proposes the acceptable remediations as required.

1. Roof supporting framing above the deck change from (3) 2x12's to (2) 1 $\frac{3}{4}$ " x 9 $\frac{1}{4}$ " LVL's..
 - **After review, it is acceptable to frame the deck ceiling flush beam with (2) 1 $\frac{3}{4}$ "x9 $\frac{1}{4}$ " LVL's and no reinforcement is required.**

Please call if Apex Engineers, Inc. can be of further assistance. This report does not constitute approval from the enforcing jurisdiction, nor does it constitute approval of said installations. Special inspections shall be provided to verify installation is done in accordance with this report.

LIMITATIONS

The scope of our services includes only those items specifically addressed herein. No attempt was made to design or check the design of any structural members other than those specifically addressed herein. All other items are outside the scope of this inspection; including but not limited to, any environmental assessment (such as, but not limited to mold, mildew, presence of hazardous or toxic materials in the soil, surface water, ground water, etc.).

In addition, the scope our services does not include any evaluation of the building or site for job-site safety and/or hazardous conditions. All construction shall be performed in compliance with IRC and OSHA standards at all times. Our firm has not been retained to examine the site or building for any of these conditions. In addition, the contractor shall retain sole responsibility for the quality of work, for adhering to plans, specifications, appropriate codes, and, for repairing defects, deficiencies or omission, regardless of when they are found.

Best Regards,
Apex Engineers, Inc.

Thomas Adams, P.E.
Project Engineer

Bryce D. Crady, P.E.
Principal

