CITY OF LEE'S SUMMIT

Development Services Department 220 SE Green Street Lee's Summit, MO 64063 (816)969-1200

DEVSERVICES.CITYOFLS.NET

Inspection Summary

Permit #: PRRES20213072

Address: 1225 NE GOSHEN DR, LEES SUMMIT, MO 64064

This work has been inspected and the inspection results noted below. Please schedule inspections once all corrective actions have been completed. Do not cover any work until approved.

Inspection: Inspector: Outcome: Date:

All Rough Inspection - Khanh Nguyen Failed Thursday, February 24,

Residential 2022

Corrective Action Required:

1 Misc -Provide a receptacle at foyer guardrail

- -Install a hanger for ceiling beam connection to IvI beam at foyer/hallway
- -Brace the IvI beam ends from rotation
- -Install mid-span support for hip rafter above hallway
- -Protect wiring at hallway/master bedroom wall (at triple stud)
- -Nail corner studs per code
- -Provide full support for roof beam at front bedroom exterior wall
- -Complete shower plumbing at front bathroom
- -Install purlin support for rafters above bedroom 3
- -Nail master bedroom ceiling beam hangers
- -Support ceiling framing above master bedroom
- -Connect duct to master bathroom bath fan
- -Reduce hip rafter span above master bedroom/bathroom
- -Protect water line at master shower wall
- -Above great room, install missing ceiling beam hanger. Nail all hanger holes
- -Install fireplace
- -Security blocking for rear exterior door
- -At rear dining, protect wiring. Fb plate penetrations
- -Nail together ceiling joists to rafters (3 nails)
- -Nail studs at wall intersection at pantry and master closet
- -Secure SE cable within 12" of meter enclosure

- -Protect wiring within six ft of attic access
- -Complete garage light electrical
- -Anchor 3rd car garage portal wall sill plates
- -Tighten down garage anchor nut
- -Install ceiling joist hanger at rear 3rd car garage wall
- -Install hangers at stair
- -Install missing I beam support column; locate rear column to correct location
- -Solid block joist ends at I beam
- -Install double joists under bearing wall between bedroom 2&3 in basement. You have return air and plumbing in the way; double joist under master bedroom/great room wall
- -Complete gas piping and pressure test
- -Have engineer address brace wall at rear dining. Plan shows two middle windows. Currently has 3 windows all thre way to corners

**OK TO INSULATE

Comments: