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 #: PRRES20212186 Address: 1121 NE GOSHEN CT, 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 - Residential	Khanh Nguyen	Failed	Tuesday, December 28, 2021
Corrective Action Required:			
1 Misc	 -Install windows -Nail corner studs per cod -Notched garage ceiling tr -Support ridge and hip rafinstallation of beams necessive -Support hip rafter above -Protect wiring at laundry wall plate -Fb wall plate penetration -Strap wall top plates lapp -Install plumbing vent roo -Fb master bedroom/livin -Frame, strap, and nail CSI 	immer joist exceed max 1/6 ters above garage. Have eng essary for roof support. Nail laundry at mid-span to bear bottom and top wall plates bottom and top wall plates of flashings g room wall from roof PF walls at rear master bedr at jack stud support for mas trical fireplace bedroom door/stair e am against rotation	6 limit gineer address I together rafters to ring wall ; at living room bottom closet

-Reinstall electrical at rear dining and kitchen wall

-Frame 16" PFH walls at rear dining per plan

-Support valley rafters above rear dining and rear porch hip rafters

-Securely fasten SE cable within 12" of meter enclosure

-Protect wiring at bathroom bottom wall plate

-Fb bathroom tub wall; Fb stair/laundry wall from roof; Fb gaps at foyer wall

-Provide a wall receptacle at foyer/garage wall. Foyer side

-Add another support strut for IvI hip to foyer/closet wall

-Support rafters above entry

-Support hip rafters above front bedroom

-Roof support above front bedroom shall be landed to bearing wall

-Provide 48" GB interior wall bracing per plan

-Protect 3" DVW at basement bedroom

-Provide min 12" light clearance from basement closet storage space

-Toe nail all joists to basement sill plates per code

-Relocate steel column (below foyer) to correct location

-Solid block joist ends at I beam

-Frame support wall to grade beam

-Provide joist hangers at (3)2x10 connections

-Provide full support for (3)2x10 beam near stair wall/column

-Move ducting directly above service panel out of electrical dedicated space -Install (4)2x4 stud directly underneath the kitchen I beam point load down

to grade beam

**DO NOT INSULATE

Comments: