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 #: PRRES20213828 Address: 4821 NE FREEHOLD 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	Monday, January 31, 2022
Corrective Action Required:			
1 Misc	-Deck beam shall be de bearing; The beam-po- bolts; support the oute band -Garage PFH walls sheat -Fb foyer and fireplace penetrations -Fb fireplace space fro of space -Seal penetrations of r -Dryer duct spans 27 ft -Land roof load to beat -Provide wall receptace countertop is consider requirement is applied -Install transom windo -Deck wall covered pri -Install collar ties per o	flashing&trim above wi buble 2x12; Deck posts at connections shall con er joists with proper han athing shall be nailed to be droom wall from ro m roof with 3/4" sheath eturn air space with 3 90-deg elbows ring wall at master bath le at cabinet with coun ed as a wall space when d. NEC210.52	shall be notched for beam inected with two 1/2" through nger; lag ledger board to rim o all studs and sill plates 3" oc bof; Fb all wall plate holes and hing is required. Fb the backside room/laundry/closet tertop. FYI: cabinet with re receptacle spacing e everything deck, garage

-Anchor garage sill plates within 12" of breaks

-Anchor garage PFH wall sill plates within middle 1/3 of plates. Anchor with 2"x2"x3/16" washers

-Frame around garage I beam

-Provide triple 14" lvl beam above stair

-Fb basement wall per code with 3/4" sheathing ; Fb wall vertically at max ten ft interval. This space also include space above windows. Fb with 3/4" sheathing and Fb all gaps; Fb wall from fur down ceiling space at gaps. Use 3/4" sheathing as required by code

-Anchor basement sill plates within 12" of breaks

-At rear bedroom, pan off return air space from the rest of unused joist space and seal all penetrations

-The bath fan duct length exceed max allowed per IRC table 1504.2

-At front basement bedroom 2, unblock the return air space and pan off RA space from fur down ceiling space

-Move electrical wirings into wall space at front basement bedroom 2 closet -Support the 3" horizontal DVW every 4" or less in soffit outside basement bedrooms

-At basement bathroom, unblock the return air space and pan off RA space from fur down ceiling space and from shower space

-Provide security compliance for basement door. Install double jamb studs at both sides of door and install blockings

-Fb stair stringer space from ceiling space

-Provide triple lvl beam above bedroom 2 per plan below bearing wall

**DO NOT INSULATE

**1/31/22-THIS IS A 2ND ALL-ROUGH INSPECTION. NOT READY FEE WILL BE ASSESSED FOR EACH SUBSEQUENT FAILED INSPECTION

Comments: