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 #: PRRES20222650 Address: 4809 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	Friday, January 20, 2023	
Corrective Action Required	:			
1 Misc	-Nail rear siding along -Lag deck ledger board wiring** -Nail garage PFH wall -Fb all wall plate holes -Provide box listed for -Fb fireplace space fro -Complete fireplace ver from top of fireplace to -Parallel electrical wir -Block and seal off ma -Brace ends of roof be -Provide triple ceiling triple joist and move to -Provide a wall recept panel is considered as -Parallel electrical wir -Staple wiring along st	 -Nail rear siding along edges @6" oc. Some siding nailing missing studs -Lag deck ledger board to rim band per plan. **Watch for the electrical wiring** -Nail garage PFH wall sheathing per code; anchor sill plate per code -Fb all wall plate holes and penetrations throughout -Provide box listed for floor receptacle -Fb fireplace space from roof (at both top lid and rear wall) -Complete fireplace venting; fasten fireplace to framing; provide min clearance from top of fireplace to combustible -Parallel electrical wiring within return air space at master bedroom wall -Block and seal off master bedroom return air space from roof Brace ends of roof beam from rotation -Provide triple ceiling joists above great room per plan; take off roof load from triple joist and move to IvI beam/bearing wall -Provide a wall receptacle adjacent to the fixed slide door panel. FYI: this fixed panel is considered as a wall space. The countertop receptacle does not count -Parallel electrical wiring within return air space at kitchen/bedroom wall 		
	-Anchor garage sill plate at front east corner			

-Complete soffit above wet bar and Fb as required
-Un-block return air space above wet bar area
-Electrician-go throughout the house and rectify electrical inside return air space
-Fb top of fur out wall space; Fb wall space from ceiling & soffit space
-Nail corner studs per code
-Add another support stud for I beam at exterior wall corner of bedroom 4; install steel column at door
-Protect plumbing in basement bedroom 4 bathroom at corner and at 3" DVW in closet
-Anchor basement sill plate within 12" of the double door
-Toe nail joists to sill plate and top plates per code
-Over notched joist below master toilet

****DO NOT INSULATE**

Comments: