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 #: PRRES20201458 Address: 4412 SW NAUTILUS PL, LEES SUMMIT, MO 64082

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	Patrick Schonfeldt	Failed	Tuesday, November 10, 2020
Corrective Action Required:			
1 Misc	-Fireblock HVAC chase in a -Fireblock above top plate -Joist hanger(s) above 1st -Address over notch for D -Structural straps at all ex- plates bored more than 56 -Nail dbl joists -Security blocking at back -Joist hangers above own -Fireblock deadspace at re -Joist hangers at header in -Stud to stud and abutting panels) 12" oc nailing -EC#2 per plans -H2.5 straps at all hip truss -(2) 2x10 joists from steel per plans -Attach H2.5 straps to fram -truss hangers per plans	e garage floor bath, more than 4' WV on floor joist above 1st terior walls and interior loa 0% door, front door er entry from garage, more efrigerator kitchen n living room, more than 4' g studs at intersecting wall o	floor bath d bearing walls top than 4' corners (at braced wall Il supported by (2) 2x4 ed patio
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-dbl truss girder supported at end by (2) studs, above front door N side

-Support all DWV 48" oc, traps are not considered support

-Complete DWV at laundry near HVAC chase

-BOCCA protection plates at top and bottom plate laundry

-Seal all top and bottom plate penetrations

-Attic access 22" x 36" per plans

-Fireblock deadspace at master bed entry

-Truss bracing per plans

-Joist hangers required at stair landing, over 4'

-Address cut floor joist above HVAC in basement

-Steel gas line to flex gas line coupling cannot be concealed at 1st floor bedroom closet wall

-Gas pressure at 0 psi, must maintain 10 psi for 15 minutes

-Exterior sheathing to be fastened 6" oc edges & 12" field

Comments: