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 #:PRRES20216422Address:3550 SE CORBIN DR, 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 | Friday, April 22, 2022 |
| Residenti | • | -provide 30" vertical clear -fireblock HVAC box out cl -address floor joist overbo -provide stud shoe exterio -secure strap all vertical D -add structural straps at al and interior load bearing w side of bore and include (4 -fireblock plumbing chase -solid block between joist -address 2nd floor floor jo for pex water lines less th 2" from other adjacent bou -seal floor penetrations at -16" oc joist spacing per pl -add security blocking at la | olate, front SE corner of sing ance at attic access garage s hase at great room ored for DWV above garage or wall stud bored for DWV WV 2" or less at mid point I top plates bored 50% or m walls, strap min 1 1/2" wide 4) 10D nails each side of stra at pantry as along garage wall to provi ists throughout kitchen are an 2" from end of joist and res for pex t kitchen island ans, see kitchen, entry atch front entry door | gle car garage door gl car entry closet 1st floor 1/2 bath ore on all exterior walls , extend 6" passed each ap de lateral restraint a that have been bored |
| | | -solid block all sheathing b -seal unused bore at sill pl -provide studs shoes exte | - | əth#1 |

-repair subfloor at toilet flange bath#1

-address floor joists bored for electrical less than 2" from end of joist near furnace

-toenail all floor joists to plate per code

-provide joist hangers at joist to dbl rim connection above basement egress window

-nail all exterior sheathing per bracing design CS-PF at bed #1, see detail in plans /IRC R602.10.6.4

-Provide jumper from ground bar to neutral bar or land CEE on neutral bar

Comments: