## 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 #: PRRES20202304

Address: 1519 SW ARBOR FALLS 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 -Robb Popp Failed Tuesday, January 26,

Residential 2021

## Corrective Action Required:

1 Miscellaneous -Complete exterior sheathing nailing pattern at back of house Correction

-Complete fire blocking at soffit line in garage and seal any gaps

-Correct fire blocking at soffit line at nm near entry -Fur down supply lines in garage for insulation

-Provide joist hanger at joist over 4' in garage near DWV

-Fire block dead space at garage/kitchen

-Nail all corners and intersecting walls per code

-Provide midpoint strap on all DWV 2" and smaller

-Provide engineered correction for trusses and hangers nailed to blocks at

owner's entry

-BOCCA plate at PEX in bottom plate Bed 5

-Seal gaps in fireblocking at dead space in great room

-Fire block soffit line in great room at window and dead spaces

-LIB all locations

-Missing (2) 2x4 in HVAC chase in kitchen

-Missing (4) 2x4 at Home office

-Provide security blocking at exterior doors

-Correct (3) 2x4 post top plate to provide full bearing at double joist at stairs

-Connect 2x6 exterior corner studs at stairway per code

-Fireblock gap between walls at bedroom / master bedroom exterior wall

-Fireblock dead space at upstairs chase

- -Truss bracing at trusses E8 and E9
- -Missing (2) 2x4 at window bed 5
- -Light switch required at top of stairs in upper level and at bottom landing at basement
- -Missing solid blocking under kitchen island
- -Support joists for stair landing in basement both sides
- -Connect GEC to ufer
- -Provide gauge for gas

**Comments:**