# 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 #: PRRES20204988

Address: 310 NW AMBERSHAM DR, LEES SUMMIT, MO 64081

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 Wednesday, May 05,

Residential 2021

#### Corrective Action Required:

1 Miscellaneous -Seal nail penetrations in tyvek Correction -Uncover deck trusses for inspection

> -Frame front covered porch per code (full length ridge beam, rafter ties, collar ties, hangers, rafter to top plate connection, etc.) or use designed

trusses on approved plans

-Anchor bolts not in middle third of plate at garage -Add anchor bolt at end of plate NW wall garage

-Fireblock dead spaces in garage

-Missing double hanger at owner's entry

-Fireblock dead space at shower in bath 5

-Hook up bath fan in bed 5

-Protection plate at nm outside of bath 5

-Fur down and fireblock at mechanical in bath 5

-Seal floor penetrations by pantry and sliding door

-Address cut joists above mechanical in dead space in kitchen

-Fireblock dead space in kitchen

-Repair moisture barrier by sliding door

-Fireblock dead spaces and soffit line at great room windows

-Provide stud shoes at over bored studs by fireplace

-Missing double and triple hangers at great room

-Provide plate at bottom of header in dining

- -Provide jack studs at ends of LVL header in dining
- -Truss bracing per plan
- -Secure snow blocking bed 4
- -Minimum (4) 2x4 stud pack at each girder truss bearing location
- -Seal dead space in master
- -Missing H2.5 in master
- -Support roof sheathing with solid framing at valleys
- -Tie 2x6 wall to exterior bedroom wall
- -Protection plate at NM in stair landing
- -Label ufer ground both ends
- -Seal penetrations and gaps in top fireblocking at fur out walls
- -Provide vertical fireblocking 10' OC max at fur out walls
- -Fireblock beam webs in finished walls
- -Anchor column bases
- -Midpoint strap on 2" DWV in basement
- -Bocca plate at bottom plate DWV by stairwell
- -Land electrical in box near stairwell
- -Anchor top of basement wall under beam

#### Comments: