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 #: PRRES20210050

Address: 338 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 - Michael Harkins Failed Wednesday, July 28,

Residential 2021

Corrective Action Required:

1 Miscellaneous Provide anchor bolts within 12" of plate break & end of plate garage

Correction Anchor bolts shall land in middle 1/3 the width of plate

Tighten anchor bolts garage

Provide layout for engineered floor joist Seal low volt penetration entry cost closet Seal penetrations soffit laundry room Provide anchor SCH 40 column at stairway Provide solid security blocking patio door Provide snow blocking above fireplace

Provide chase fireplace vent

Seal fire blocking fireplace & low volt floor Address rafters la lqnding on multiple blocks

Address cut joist coat closet

Address cut joist north storage basement
Seal low volt penetration stairway/ coat closet
Provide midpointh support vertical DWV 2" & h
Seal conductors in supply air plenum master closet

Seal upward penetration master closet

Solid block & nail sheathing breaks front door Seal upward penetrations (pex) powder room Seal exhaust vent penetrations 2nd floor bath Fire block HVAC chase 2nd floor bath behind shower

Seal upward penetration bed #2

Nail sheathing bed #3

Structural straps DWV bearing walls 16 gage and 1.5 in wide with 8 10d nails each side (R602.6.1 2018 IRC)

Seal upward penetrations bed #4

Provide collar ties per plan

Provide 3.5 SCH 40 columns B & D per plan

Provide anchor bolts SCH 40 columns

Install egress window basement bedroom

Seal upward penetrations basement bedroom

Provide shield / gutter DWV above service panel & cap off

Nail exterior sheathing per code

Comments: