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 #: PRRES20213954

Address: 2015 SW OSAGE DR, LEES SUMMIT, MO 640822017 SW OSAGE 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 - Patrick Schonfeldt Failed Monday, May 16, 2022

Residential

Corrective Action Required:

1 Misc UNIT 2015:

-No city stamped truss plans on site Fireblock plumbing chase garage entry

-complete air return? garage entry chase, seal all penetrations, pan off from

firewall, pan off 2nd floor wall cavities, behind tub etc

- -seal top plate penetrations see master bed
- -30" vertical clearance required at attic access
- -protect all NM within 6' of attic entry
- -provide (2) 2x4 stud pack at dbl 2x10 right side of garage per plans
- -provide attic access garage per plans
- -seal penetrations through air return basement
- -address over bores floor joist for DWV
- -LIB bracing basement per plans
- -loosen corner stud at SE corner between units basement to see required firewall
- -solid block between joists kitchen island per plans
- -CS-PF bracing design per plans at great room, nail exterior sheathing per plans / IRC R602.10.6.4
- -fire rock required to be seated in H stud
- -repair damaged sections of fire rock above 1st floor 1/2 bath

- -smart siding cannot be used to repair fire rock
- -provide UL cert and specs for gray caulking used on firewall
- -seal through penetrations for firewall SE cable basement

UNIT 2017:

- -No city stamped truss plans on site
- -seal all top plate penetrations at garage
- -complete air return? garage entry chase, seal all penetrations, pan off from firewall, pan off 2nd floor wall cavities, behind tub etc
- -30" vertical clearance required at attic access
- -protect all NM within 6' of attic entry
- -CS-PF bracing design per plans at great room, nail exterior sheathing per plans / IRC R602.10.6.4
- -attic access garage per plans
- -solid block between joists above garage wall
- -seal penetrations through air return basement
- -fire rock required to be seated in H stud per plans
- -repair damaged sections of fire rock
- -provide UL cert and specs for gray caulking used on firewall

Comments: