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 #: PRRES20213590

Address: 3713 SW WALSH DR, LEES SUMMIT, MO 640823715 SW WALSH DR, LEES SUMMIT, MO 640823717 SW WALSH DR, LEES SUMMIT, MO 640823711 SW WALSH 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: All Rough Inspection - Residential | | Inspector: | Outcome: | Date: |
|--|---------------------|--|---|------------------------|
| | | Patrick Schonfeldt | Failed | Thursday, May 12, 2022 |
| Correcti | ve Action Required: | | | |
| 1 | Misc | Maintain gravel filter on drive | | |
| | | -secure all vertical DWV -maintain access to UFE -(2) 20 amp receptacles -address top plate correc- provide vertical fireblo -provide fire rated play -provide engineer lette -provide nail protection -(2) 2x4 trimmer studs g -provide bocca protection -connect bath exhaust of bedroom -min (2) nails each stud, -protect NM within 6' of -provide vent for master | rap top plate garage, less than 24" lap cure all vertical DWV 2" or less at mid point aintain access to UFER garage at finish) 20 amp receptacles required for (2) car garage ldress top plate corner lap connection required by code at garage wall ovide vertical fireblock every 10' between studs and fire rock ovide fire rated playwood at roof deck first 4' from rated wall ovide engineer letter on field fix for overbored joist above front entry ovide nail protection plate at bottom plate SE cable foyer) 2x4 trimmer studs garage entry and owners entry per plans ovide bocca protection plate at DWV bedroom closet 2nd floor onnect bath exhaust duct to fan -sheath wall open to garage mast set | |

end of joist for SE cables basement -cap off future vent and radon line above furnace

UNIT 3713:

-(2) 20 amp receptacles required for (2) car garage -secure all vertical DWV 2" or less at mid point -seal top plate penetrations garage entry -provide engineer letter on field fix for overbored joist above front entry -(2) 2x4 trimmer studs garage entry and owners entry per plans -3" SCH 40 steel columns at W12x26 beam garage per plane -LIB bracing garage per plans -min (2) nails each stud/plate LIB straps -fireblock HVAC/plumbing chase 2nd floor closet -address fire rock not seated in H stud 2nd floor -have engineer with truss manufacturer address dbl girder at master bedroom that the end chord and gusset plate have been sheared down against the fire rock -provide engineer report for field fix for floor joists bored less than 2" from end of joist for SE cables basement -cap off future vent and radon line above furnace -address floor joist bores for NM less than 2" apart above service panel and stair wall -truss hangers per plans

NO INSPECTION PERFORMED ON 3715, 3717

Comments: