

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 #: PRRES20213109

Address: 3723 SW WALSH DR, LEES SUMMIT, MO 640823725 SW WALSH DR, LEES SUMMIT, MO 640823727  
SW WALSH DR, LEES SUMMIT, MO 640823721 SW WALSH DR, LEES SUMMIT, MO  
64082

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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:                     |
| <b>All Rough Inspection - Residential</b> | Patrick Schonfeldt | Failed   | Wednesday, March 30, 2022 |

Corrective Action Required:

1 Misc

UNIT 3721:

- Seal old plate penetrations for SE cable at 1st and 2nd floor
- Add stud shoes at exterior studs bored for SE cable -Repair damaged fire rock at front bedroom, firecaulk
- have engineer address floor joists bored for SE feeder cable Is less than 2" from end of joist

UNIT 3723:

- seal old SE cable penetrations in top and bottom plates 1st/2nd floor
- repair damaged fire rock 2nd floor
- C channel guide required at fire rock to roof deck see A7.0 plans, large gaps between rock to deck
- Strap interior bearing wall top plates where bored more than 50% - see 2nd floor
- fb at top plate at fire rock wall duct chase 2nd floor bed
- have engineer address floor joists bored for SE feeder cable Is less than 2" from end of joist

UNIT 3725:

- seal old SE cable penetrations in top and bottom plates 1st/2nd floor
- repair damaged fire rock
- C channel guide required at fire rock to roof deck, see page A7.0
- 4' rated plywood attached at underside of deck, fire rated plywood face nailed to plywood
- have engineer address floor joists bored for SE feeder cable is less than 2" from end of joist

UNIT 3727:

- seal bottom plate penetration at 2nd and 1st floor for old SE cable penetration
- Fire caulk attic fire wall penetrations by SE cables. Refer to A7.1 for detail
- repair damaged fire rock

**Comments:**