

CITY OF LEE'S SUMMIT
Development Services Department
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Lee's Summit, MO 64063
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Inspection Summary

Permit #: PRCOM20240118
Address: 515 NW MOORE ST, 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:
Rated Assembly Inspection	Mitchell Schwarz	Partial	Monday, March 03, 2025

Corrective Action Required:
1 Misc -Complete fur downs around plumbing etc, seal penetrations at corridors

-117 UP TO 417 SCREW PATTERN FOR HVAC CHASE UL301 2ND LAYER
-118 UP TO 418 SCREW PATTERN FOR HAVC CHASE
UL301 2ND LAYER

Corrective Action Required:
2 ELEVATOR 1 -Shaft layer approved
-1st and 2nd layer approved

Corrective Action Required:
3 ELEVATOR 2 -Ceiling assembly complete

Corrective Action Required:
4 STAIR TOWER 1

Corrective Action Required:
5 STAIR TOWER 2 RC at ceilings ok

DRYWALL 1ST FLOOR SCREW PATTERN

Corrective Action Required:
6 STAIR TOWER 3

Corrective Action Required:
7 FIRST FLOOR -RC at ceiling joists and 16" below ceiling at corridor walls from 135-108

-Screw pattern at corridor ceiling ok
-RC at units and corridor approved except as noted:

115-119 NOT READY
136-NOT READY

Informational:

8 SECOND FLOOR

-RC at ceiling joists and 16" below ceiling at corridor walls from 235-208
-Screw pattern at corridor ceiling ok
-Screw pattern at corridor ceiling ok
-RC at units and corridor approved except as noted:
-Screw pattern at units and corridor to firewall except as noted:
217-1st layer at non shaft assembly walls both sides, both shafts

Informational:

9 THIRD FLOOR

-RC at ceiling joists and 16" below ceiling at corridor walls from 335-308
-Screw pattern at corridor ceiling ok
-Pre rock behind showers at 335-332
-RC at units and corridor to firewall
**Screw pattern at units and corridor to firewall except as noted:
317-1st layer at non shaft assembly walls both sides, both shafts

Informational:

10 FOURTH FLOOR

-RC at ceiling joists and 16" below ceiling at corridor walls from 435-408
-Screw pattern at corridor ceiling ok
-Pre rock behind showers at 435-416
-North mechanical shaft- 1st, 2nd, 3rd, 4th layer and hat channel at ceiling-SEAL GAPS AND PENETRATIONS
**RC at units and corridor to Fire wall only ok to cover
**Screw pattern at units and corridor to firewall except as noted:
417-1st layer at non shaft assembly walls both sides, both shafts

**Update plans for new UL assembly on corridor and dividing walls

Comments: