#### 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 #: PRCOM20202637

Address: 1001 SE BAILEY RD, 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** Khanh Nguyen **Partial** Friday, May 06, 2022

#### Informational:

FIRST FLOOR \*\*AREAS APPROVED\*\*

-SHAFT LAYER AT BUILDING A/B SEPARATION WALL BOTH SIDES

-SCREW PATTERN AND FIRE TAPE SHAFT WALL BUILDING A

-SHAFT LAYER AT BUILDING C/D SEPARATION WALL

-SCREW PATTERN AT SHAFT WALL BUILDING C

-SHAFT LAYER AND SCREW PATTERN AT SECOND LAYER ELEVATOR BUILDING B

-SHAFT CEILING RATING AT A11, A14,

-SCREW PATTERN 2ND LAYER C113,C111,C111A

-SHAFT LAYER AT ELEVATOR IN B- SEAL GAPS AND PENETRATIONS ON INSIDE.

OK FOR SECOND LAYER

- 1/27/22 SCREW PATTERN 1ST LEVEL 1ST LAYER

TYPE X FACE AT DOORS -

Corrective Action Required:

Miscellaneous \*\*5/6-First floor inspection of rated assy:

> -Seal penetration at A/B vestibule. A/B firewall not fully inspected. Correction

> > -West C/D fire vestibule-firecaulk top of wall.

-Middle C/D fire vestibule-OK to complete the rated ceiling assy. Leave access

opening open to inspect penetrations of the firewall

-East C/D fire vestibule-OK to complete the rated fire assy

Corrective Action Required:

3 SECOND FLOOR -SHAFT WALL LAYER AT BUILDING A

- -BETWEEN FLOOR SEPARATION AT BUILDING A/B SHAFT WALLS
- -SHAFT LAYER AT MECHANICAL/ PLUMBING CHASES ROOMS A218,A214,
- -SHAFT CEILING RATING AT A26, A25
- -SHAFT LAYER AT CHASE B211, ,C213, C209
- -SHAFT WALL BETWEEN C&D-SCREW PATTERN OK
- -SHAFT LAYER AT ELEVATOR IN B- SEAL GAPS AND PENETRATIONS ON INSIDE. OK FOR SECOND LAYER
- 1/27/22 2ND LEVEL SCREW PATTERN 1ST LAYER TYPE X FACE AT DOORS -
- -4/21/22- Seal all through penetrations at vestibuless and elevator, provide documentation on fire stopping products

**Comments:**