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 #: PRCOM20191614

Address: 1701 SE OLDHAM PKWY, 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: Outcome: Date:

All Rough Inspection - Robb Popp Partial Wednesday, May 26,

Commercial

Informational:

1 THIRD FLOOR —AREAS APPROVED—

BUIDING C

PRE ROCK:

3019-3031 MECHANICAL ROOM WALLS AND BEHIND SHOWERS

2021

ROOMS:3019-3031

-STAIRWELL WALLS AND CEILING CORRIDOR TO SHAFT WALL SOFFIT FRAMING IN CORRIDOR

BUILDING B

PRE ROCK:

3003-3016 MECHANICAL ROOM WALLS, BEHIND SHOWERS

CORRIDOR TO SHAFT WALL

ROOMS: 3003-3016

STAIRWELL WALLS AND CEILING SOFFIT FRAMING IN CORRIDOR

BUILDING A*

ROOMS: 3001, 3002, 3017, 3018, 3037, 3038, 3039, 3041, 3042, 3043, 3044, 3045,

3047

CORIDOOR TO SHAFT WALL

OK TO INSULATE EXTERIOR WALLS

Informational:

2 SECOND FLOOR —AREAS APPROVED—

BUILDING C

ROOMS: 2019-2031

CORRIDOR WALLS AND CEILING TO SHAFT WALL

BUILDING B

ROOMS: 2003-2017

CORRIDOR WALLS AND CEILINGS TO SHAFT WALL

BUILDING A

CORRIDOR CEILINGS TO SHAFT WALL ROOMS: 2001,2002, 2017,2018,2040-2045

Informational:

3 FIRST FLOOR —AREAS APPROVED—

BUILDING C

CORRIDOR CEILINGS TO SHAFT WALL

ROOMS:1015, 1017, 1021. 1022, 1024, 1026, 1028, 1030

BUILDING B

CORRIDOR CEILNGS TO SHAFT WALL

BUIDING A

CORRIDOR CEILNG TO SHAFT WALL EXTERIOR WALL 1032 OK TO INSULATE

MCAL BUILDING

PRE ROCK:

MECHANICAL ROOM 165 NORTH WALL

ROOM 1057 OK TO ROCK FOR ELECTRICAL GEAR EAST AND SOUTH WALLS

Corrective Action Required:

4 Miscellaneous Correction

-EXPOSE AND SEAL PENETRATIONS AT SHAFT WALL PER UL LISTING

*5-25

2035A- FLASH OPENINGS 2047-NOT INSPECTED

1023-REPAIR SHEAR WALL SHEATHING, ADD STUDS AT OVER NOTCHED STUDS

IN SHEAR WALL

1025-REPAIR SHEAR WALL SHEATHING BOTH WALLS

1027-REPAIR SHEAR WALL, DWV AND ELECTRICAL

Comments: