

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

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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>Rated Assembly Inspection</b>	Robb Popp	Partial	Wednesday, July 14, 2021

Informational:		
1	THIRD FLOOR	-AREAS APPROVED-
		BUILDING C COMPLETE
		BUILDING B COMPLETE
		BUILDING A RC CHANNEL CORRIDOR WALLS AND CEILING TO SHAFT WALL SCREW PATTERN AT ROOMS: 3001,3002,3017,3018,3039-3041,3043,3044 3038 -FIRST LAYER AT HVAC SHAFT

Informational:		
2	SECOND FLOOR	-AREAS APPROVED-
		BUILDING C: COMPLETE
		BUILDING B: COMPLETE

BUILDING A:  
RC CHANNEL ROOMS: 2039-2042, 2044  
RC CHANNEL ROOMS 2001, 2002, 2018,2037,2038,246,245,247  
RC CHANNEL CORRIDOR WALLS AND CEILNIG  
FIRST LAYER AT BATHROOM CEILINGS 2001,2002,2017,2018,2042  
SHAFT LAYER AT CORRIDORS, SECOND LAYER AT CORRIDORS  
-SOFFITS IN CORRIDORS OK TO COVER

Informational:

3 FIRST FLOOR

-AREAS APPROVED-

\*\*\*BUILDING C\*\*\*

CORRIDOR WALLS AND CELINGS OK FOR SOFFITS TO SHAFT WALL  
FIRST LAYER BATHROOM CEILINGS:  
-1019-1031  
RC CHANNEL AT ROOMS 1019-1031  
RC CHANNEL AT CORRIDOR WALLS AND CEILING TO SHAFT WALL  
PRE ROCK BEHIND SHOWERS ROOMS 1019-1031  
SHAFT LAYER AND SECOND LAYER AT CORRIDOR  
RATED LAYER AT CEILINGS IN BATHROOMS: 1019,1021-1031

\*\*\*BUILDING B\*\*\*

SCREW PATTERN AT UNITS  
Corridor soffit framing ok  
RC complete

\*\*\*BUILDING A\*\*\*

CORRIDOR WALLS AND CELINGS OK FOR SOFFITS TO SHAFT WALL  
PRE ROCK BEHIND SHOWERS ROOMS:  
-1016  
RC AT LOBBY 1032  
RC AT CEILINGS IN  
ROOMS1032-1035,1055,1056,1061,1062,1016,1018,1046,1047,1049,1050,1052  
OK TO INSTALL RC FOR SOFFITS IN CORRIDOR THROUGHOUT

MCAL BUILDING:

RM 165 NORTH WALL LAYER OVER SHAFT WALL  
1057 WALLS FOR ELECTRICAL GEAR

\*\*\*\*MCAL BUILDING\*\*\*\*

RC IN CORRIDORS FIRST 16" FOR SOFFITS: CORRIDORS  
167,176,177,177A,178A,169,172,173  
PRE ROCK AT CORRIDOR SOFFITS: 176,177,177A  
SCREW PATTERN AT CORRIDOR SOFFITS-OK FOR FRAMING: 172,173,169-

Corrective Action Required:

4 Miscellaneous  
Correction

-1037 COMPLETE SECOND LAYER ABOVE CEILING  
-REMOVE ROCK AT SHAFT WALLS AND 4' PIECES IN CORRODORS MCAL bulding

**Comments:**