

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:	Inspector:	Outcome:	Date:
Rated Assembly Inspection	Robb Popp	Partial	Friday, July 09, 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

CORRIDOR WALLS AND CELINGS OK FOR SOFFITS TO SHAFT WALL
PRE ROCK BEHIND SHOWERS ROOMS:
-1001-1004, 1007, 1009, 1010, 1013, 1014
RC ROOMS 1001-1016
SHAFT LAYER AND SECOND LAYER AT CORRIDOR
RATED LAYER AT CEILINGS IN BATHROOMS: 100-1014

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

Corrective Action Required:

4 Miscellaneous
Correction

-1037 COMPLETE SECOND LAYER ABOVE CEILING BEFO
-1010 SEAL PENETRATIONSRE RC CHANNEL AT SHAFT WALLS

-REMOVE ROCK AT SHAFT WALLS AND 4' PIECES IN CORRODORS

Comments: