## 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 #: PRCOM20232768 Address: 810 NW WARD RD, LEES SUMMIT, MO 64086

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:
All Rough Inspection - Commercial		Robb Popp	Failed	Monday, October 21, 2024
Corrective Action Required:				
1	STAIR TOWER 1	Stair tower 1 in Building F: -Shear wall nailng pattern behind stringers at floors 1-3 *OK for first layer all floors inside of stairwell -1st layer all floors		
Corrective Action Required:				
2	STAIR TOWER 2	-Stair tower 2 in building -Shear wall nailing patter	G n behind stringers at floors	1-2
Correctiv	e Action Required:			
3	STAIR TOWER 3	-Stair tower 3 in building . -Shear wall nailing patter	J n behind stringers floors 1-3	3
Corrective Action Required:			-	
4	FIRST FLOOR	Building F -Not ready		
		,		
		Building J: -Balconies ok to cover		
Corrective Action Required:				
5	SECOND FLOOR	Building F: -Behind tubs and showers -Deck framing ok to cover		

	249-Dryer duct not allowed in 2x4 wall, top plate overbored at dryer 248-Dryer duct not allowed in 2x4 wall, top plate overbored at dryer, 242-Install stud shoe at laundry 237-Protect nm at island
Corrective Action Required:	Building J: -Balconies ok to cover
6 THIRD FLOOR	*Building F -Behind tubs and showers ok to cover -Deck framing ok to cover -Units and corridor approved except as noted:
	349-Install (3) stud shoe at corridor
Corrective Action Required:	Building J: -Balconies ok to cover
7 FOURTH FLOOR	*Building F -Behind tubs and showers ok to cover -Deck framing ok to cover -Units and corridor approved
	*Building J -Behind tubs and showers ok to cover
	Building J: -Balconies ok to cover
Corrective Action Required: 8 ELEVATOR 1	Interior framing ok all floors

Comments: