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 #:
 PRCOM20184047

 Address:
 316 NE M 291 HWY, 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:
Final Building Inspection - Commercial		John Borns	Failed	Wednesday, December 19, 2018
Corrective Action Required:				
1	Misc	RESOLVE FIRE DEPARTME	NT ISSUES	
Correctiv	e Action Required:			
2	Misc	PIPES AND VENTS THROUG TOP.	GH ROOF NO LONGER IN US	E MUST BE CAPPED AT
Corrective Action Required:				
3	Misc	•••••••••	MPLETED REMOVALS E.G. METAL ROUND DUCT NEAR	
Correctiv	e Action Required:			
4	Misc	STRAP MC CABLE WITHIN	12" OF ENTRY TO J-BOXES	
Corrective Action Required:				
5	Misc	PLUG UNUSED OPENINGS	IN J-BOXES WITH LISTED PLU	JGS
Correctiv	e Action Required:			
6	Misc		RVICE INSTALLATION: ENSUR	
		ARE PROPERLY LABELED.	MUST BE LEGIBLE, COMPLET	E, CURRENT, SPECIFIC. IF
			NUMBER POSITIONS ON PA	
			RKS OR CONTINUATION SYM	-
		MULTIPLE POLE BREAKERS	5. LABEL UNUSED BREAKERS	"SPARE".
Corrective Action Required:				
7	Misc	"NO SMOKING" SIGN REQ	UIRED AT PUBLIC ENTRY DO	OR
	e Action Required:			
8	Misc	RESTROOM:		

		- WALL SURFACES MUST BE NON-ABSORBENT		
		- WATER CLOSET MUST BE SET WITH CENTER 16" TO 18" FROM SIDE WALL		
		- W.C. FLUSH HANDLE MUST BE ON FREE SIDE OF TANK		
		- VERTICAL GRAB BAR REQUIRED AT SIDEWALL AT ADA-PRESCRIBED LOCATION		
		- ACCESSIBLE SIGN REQUIRED AT ADA-PRESCRIBED LOCATION OUTSIDE		
		RESTROOM		
Corrective Action Required:				
9	Misc	NEC 600.3 UL LISTING OF EXTERIOR LIGHTED SIGNS / DECORATIVE ELEMENTS:		
		IF INTERNALLY LIGHTED, MUST BE UL SHOP-LABELED AS INDICATION OF		
		LISTING.		
		NEC 600.4 ELECTRIC SIGN MARKINGS: SIGNS AND OUTSIDE LIGHTING SYSTEMS		
		SHALL BE SHOP-LABELED WITH LISTING, MANUFACTURER'S NAME,		
		TRADEMARK, OR OTHER MEANS OF IDENTIFICATION; AND INPUT VOLTAGE		
		AND CURRENT RATING.		

Comments: