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 #: PRRES20204989 Address: 3026 NW THOREAU PL, 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:
All Rough Inspection Residential	- John Morris	Failed	Friday, June 25, 2021
Corrective Action Re 1 Misc	quired: Portal approved		
	remove debris from a until these issues are -Tighten anchor bolts -Minimum 12" field 6 fasten exterior sheat - Address first floor su not have full bearing -Minimum of two and -Provide anchor bolt -Double top plate spi -Provide engineered bearing on blocks and -Provide end Support location -12" oc fastening, stu Locations marked -Provide minimum 16	-12" oc fastening, stud to stud and abutting studs at intersecting braced walls.	

each side of the opening with minimum 4-10dx1.5" at each side of straps. The metal tie must extend a minimum of 6" past the opening. See figure R602.6.1 locations marked -Provide end Support of hip Rafter above office -Complete plumbing installation, second story bath

-Fireblock Plate Penetration and cut OSB fireblock into attic space at chime

-Plan calls for three LVL's above dining, two installed

-Seal penetrations in Joist cavity used as return air Plenum, pex above kitchen

-Nail plate protection at conductor stud penetration, master bed

-Braced wall method CS-PF per detail, master bed

-Strap non-continuous studs at gable wall, master closet

-Missing Rafter above master closet

-Address Rafter to Ridge connection above master closet

-Collar ties at Ridge above bedroom two

-Structural Strap at over bored top Plate Penetration, exterior wall bathroom between bed three and four. Strap Required interior side only

-Fireblock Bottom Plate Penetration bedroom four DWV

-Through bolts at deck post/beam connections

-Identify white insulated conductors to be used as current carrying conductors at both points of termination

-Water heater vent termination. Gas vents that are over 12 inches in size OR are located less than 8 feet from a vertical wall or similar obstruction shall terminate not less than 2 feet above the highest point where they pass through the roof and not less than 2 feet above any portion of the building within 10 feet horizontally. See G2427.6.4 #2 clearance to second story Exterior wall

Comments: