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 #:PRRES20214074Address:420 NW KAYLEA CT, 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		Patrick Schonfeldt	Failed	Wednesday, February 23, 2022
Correctiv	e Action Required:			
1	Misc	-Address erosion control at front of lot, maintain silt fence and clean all mud at front of lot in street, <have before="" corrected="" reinspection<="" scheduling="" td="" this=""></have>		
		 -Install anchor bolt at gat -Install H2.5 or equivaler -Install H2.5 hold downs -solid shim studs short o -Install all flashing boots -fireblock great room fire -complete gas line conne -provide full bearing sup -top plate to top plate co -CS-PF bracing design at R602.10.6.4 -LVL header at dining room plane to top plate co glass door exterior wall 	VL header at dining room sliding glass door continuous corner to corner ans op plate to top plate connection as required by code at dining room slid ass door exterior wall olid block all sheathing breaks throughout	

-EC#2 800 lb tension strap at dining room corner per plans

-dining room bracing per plans at dining room windows

-all truss hangers per plans at garage

-all truss lateral bracing per plans

-fireblock garage wall stair side between studs open to attic space above -anchor bolts required with 12" of plate break at basement

-tighten all anchor bolts throughout basement

- seal all top plate penetrations - see dining room 1st floor, finished basement

-sheath at top plate basement den exterior wall, open to deck ledger -secure NM every 4.5' through furred downs at finish basement -fireblock vertical to horizontal at furred down soffit ends at finished basement

-address overbored 2x10 joist for DWV at basement bedroom -provide min 1" clearance from combustibles at b vent basement mech -CS-PF bracing design per plans at basement sliding door, (2) 2x12 header continuous corner to corner per plans

-solid block between joists every 48" oc at kitchen island per plans -nail all exterior sheathing per plans

-remove bonding screw from sub panel at basement mech

DECK INCOMPLETE AT ALL ROUGH

Comments: