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 #:PRRES20213596Address:321 NW AMBERSHAM DR, 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: All Rough Inspection - Residential		Inspector: Michael Harkins	Outcome: Not Ready	Date:	
				Wednesday, March 02, 2022	
Correcti	ve Action Required:				
1	Misc		3/2/22 NOT READY No engineers letter addressing issues, numerous issues incomplete (fire blocking, straps)		
		 -Provide 2 rows 16d sine -Address rafters landing to ceiling joists at garae -Nail all corner studs at -Address top plates not top plate at garage/ene -Provide anchor bolt weight of the strategy of the	 -Unable to verify PFH nailing pattern or hold downs -Provide 2 rows 16d sinkers 3" oc at top plate to header at PFH per detail -Address rafters landing on multiple plates, smart trim etc and not connected to ceiling joists at garage -Nail all corner studs and intersecting wall studs per code -Address top plates not lapped Min 24" and exterior walls not connected at top plate at garage/entry at beam -Provide anchor bolt within 3.5" of end of plate by entry -Fireblock top of B vent chase with approved means -Provide lateral restraint at ceiling joists above beams and bearing walls -Address porch beam/ hip bearing on ceiling joists above 2 car bay -Support hip rafters above kitchen -Provide rafter ties throughout where rafters not connected to ceiling joists at top plate -Cripple walls less than 14" are required to be continuously sheathed on one side at kitchen/great room -Fireblock top hvac chase with approved means at laundry -Address exterior walls not connected at top plate back dining room 		

-Solid shim all trimmer studs cut short of headers

-Support hip rafters at ridge above entry

-solid shim all trimmer studs cut short of headers throughout

-fireblock between studs and deadspace at 1st floor stair wall open to attic

-provide structural straps at all exterior walls and interior load bearing walls bored 50% or more, straps min 1 1/2" wide, 16 gauge, extend 6" passed each

side of opening with min (4) 10D nailed each side of strap

-tighten all anchor bolts at basement

-solid block at step flashing

-Provide Bocca plates at dwv and pex in basement less than 1.25" to face of stud

-Complete plumbing in basement

-Fireblock all dead spaces in basement

-3 studs required at exterior corners in basement

-Bonding screw and jumper at all metallic boxes in basement

-Ufer must remain accessible

-Complete fireblocking between walls at ceiling line basement bed/bath

-Fireblock stairs from garage to basement

-Sister over notched studs in exterior wall of basement bedroom

Comments: