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 #:PRRES20211038Address:1529 SW GEORGETOWN DR, LEES SUMMIT, MO 64082

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, September 22, 2021	
Informatio	onal:				
1 Misc -GAR Corrective Action Required:		-GARAGE PORTAL EXTERIO	GARAGE PORTAL EXTERIOR OK TO COVER		
2	Misc	 -No truss layout detail with plans on site, have at reinspect, corrections subject to change -Strap top plates to connect intersection corner at south garage wall -12" oc nailing at all intersecting braced wall corners -Nail protection plates at NM 1 1/4" or less from end of stud- see garage, pantry, great room -seal all top plate penetrations - see garage, kitchen, finished basement -Anchor bolts required every 6' at garage -Roof boots required at all roof penetrations for DWV, radon -Fireblock around dryer duct at top plate laundry -Land NM to box at master shower, master hall wall -Double top plate requires 24" offset between plate breaks - strap top plates - see kitchen wall, see above fireplace, front bedroom -Install back and front doors -repair front bedroom sub floor -Fireblock all tub and shower traps -Attic access requires 30" vertical clearance -LIB bracing all locations garage per plans -CS-PF design per plans at great room/kitchen exterior wall per plans 			

-(4) 2x4 stud pack at triple girder truss bearing ends at garage wall per plans

-seal floor penetration for gas line at fireplace

-repair NM at basement stairs for floor receptacle

-Fireblock between top plate and foundation wall at basement

-Fireblock vertical every 10' between studs and foundation wall at basement Fireblock vertical to horizontal at furred downs in basement, seal gaps around DWV, etc

-2x4 laid flat at furred downs 3' or more need to be connected to the floor joist above to support the ceiling load

-Add joist hangers at sgl to dbl joist connection at fireplace cantilever basement, over 4'

-complete electrical at basement bedroom wall/ceiling

Comments: