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 #:PRRES20212465Address:536 SE CARTER RD, 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	Robb Popp	Failed	Tuesday, March 22, 2022
Corrective Action Required:			
1 Misc	 Provide tension straps at Provide (2) 1/2" anchor b Address ceiling joists, hip engineer throughout hou Support hips at ridge to b Nail ledger to framing at Address over notched hi Provide anchor bolts wit plates Fur down all mechanical Nail intersecting wall and Complete solid blocking Strap garage side of back 	polts and plate washers at P as and rafters taper cut great se bearing walls in garage west lower roof p in single car bay near entre hin 12" of all plate breaks and in garage for R-19 insulation d corner studs per code above beam and load beari gay wall/exterior wall not corner closet and master be per cut greater than 25% aster bath window hen island dge above kitchen island 10 at mud room/stairs	FG ter than 25% with ry and beam nd within 3.5" of end of n ng wall in garage connected at top plate

-Stud bored greater than 40% at exterior wall service cable in pantry

-(2) 2x4 at LVL near 1/2 bath

-Support dwv in joist space in half bath

-Support ridge/hip in half bath

-Provide security blocking at front doors

-Solid block and nail seams in exterior sheathing at entry wall

-(3) 2x4 each end of LVL at loft

-Address over notched joist and hip in bed 2

-Double 2x10 in bed 2 tapered over 25%

-Stud bored greater than 40% at dwv in bath 3/4

-Support dwv in bed 3 max 4' oc

-Support hips to bearing wall outside of bed 3/ loft and in bed 4

-Overnotched ceiling joist in bed 4 at hip

-Fireblock ceiling line at bed 4 closet/exterior wall

-Support hips to bearing in loft

-(3) columns in basement to be 3.5" schedule 40

-All I joist to be protected at final

-Exterior nailing pattern to be 6" on perimeter and 12" in field throughout

Comments: