## 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 #:PRRES20235258Address:817 NE ALGONQUIN ST, LEES SUMMIT, MO 64064819 NE ALGONQUIN ST, LEES SUMMIT, MO<br/>64064815 NE ALGONQUIN ST, LEES SUMMIT, MO 64064

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	Khanh Nguyen	Failed	Tuesday, March 26, 2024
Corrective Action Required: 1 Misc	<ul> <li>**Provide minimum 6" of 3/4" gravel at lot entrance. Clean street</li> <li>UNIT 815:</li> <li>-Tie down header above fireplace against uplift</li> <li>-Addendum: Provide 4-stud support for truss girder</li> <li>-Fb basement wall and soffits with 3/4" nominal sheathing, not 1/2" **You can pack in insulation gap between the blockings&amp;studs</li> <li>-Toe nail all joists to sill plates with 4-8d nails **Need verification</li> </ul>		
	-Seal penetrations of ceiling joist return air UNIT 817: -Secure shaft wall to roof truss above master bathroom		
	-Fb laundry wall plate pe -Provide 4-stud support -Nail together the truss g layout -Connect duct to baseme -Protect basement baser	for truss girder girder per truss detail. Provi ent bathroom fan	

-Anchor sill plates within 12" of basement door

## UNIT 819:

-Install garage PFH wall tension straps

-Strap mud rm wall top plates lapped less than 24"

-Tie down header above fireplace against uplift

-Provide security blockings for exterior door to deck

-Protect plumbing at master bedroom wall top plate

-Nail together the truss girder per truss detail.

-Provide 4-stud support for truss girder

-Fb basement wall from soffit; fb floor at tub trap; cannot use 1/2" to fb wall from east basement soffit

-Dryer duct cannot be distorted from round shape

-Anchor sill plates within 12" of basement slide door

## Comments: