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 #: PRRES20215067 Address: 2032 SW HOLDBROOKS DR, LEES SUMMIT, MO 640822034 SW HOLDBROOKS DR, LEES SUMMIT, MO 640822036 SW HOLDBROOKS DR, LEES SUMMIT, MO 640822038 SW HOLDBROOKS 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, December 21, 2022
Corrective Action Required:			
1 Misc	COMPLETE) -furred down above ser per IRC E3405.1 (RADON UNITS HAVE PARTIAL BU SOFFIT ENDS BUTTED DII -Fire rated wall to exter fire-resistance-rated wa continuous from the fou or slab. The fire-resistar	HAS BEEN RELOCATED PER ILT CEILING FURRED DOWN RECTLY ABOVE SERVICE PA ad to roof deck, R302.2.3 Co all or assembly separating undation to the underside nce rating shall extend the I extensions through and s	oesn't allow for clearance R DISCUSSION BUT NOW ALL NS IN MECH ROOMS WITH NELS, WHY?) ontinuity. The townhouses shall be of the roof sheathing, deck full length of the wall or
	GARAGE PORTAL)	in middle third of sill plate vice panel at mech room d	e (NOT ADDRESSED, SEE oesn't allow for clearance

-fireblock vertical to horizontal at furred down soffit ends basement

UNIT 2034:

-Anchor bolts must be within middle third of sill plate (NOT ADDRESSED, SEE GARGE PORTAL)

-fireblock at mechanical/plumbing fur out garage wall, seal penetrations for plumbing

-furred down above service panel at mech room doesn't allow for clearance per IRC E3405.1

UNIT 2032:

-furred down/Gas line above service panel at mech room doesn't allow for clearance per IRC E3405.1

-Fire rated wall to extend to roof deck, R302.2.3 Continuity. The fire-resistance-rated wall or assembly separating townhouses shall be continuous from the foundation to the underside of the roof sheathing, deck or slab. The fire-resistance rating shall extend the full length of the wall or assembly, including wall extensions through and separating attached enclosed accessory structures. (PROVIDE H STUDS AND C CHANNEL AT FIRE ROCK PER ENGINEERED DESIGN, SEE PLANS A7.0)

Comments: