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 #: PRRES20231016 Address: 2075 NW OBRIEN RD, 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: | Inspector: | Outcome: | Date: |
|---------------------------------------|---|----------|-------------------------------|
| All Rough Inspection - Residential | Robb Popp | Failed | Wednesday, August 02, 2023 |
| Corrective Action Required: | | | |
| 1 Misc | -Complete nailing exterior nailing pattern at studs and header at single car PFH -Clarify braced wall design at east side of single car bay-No portal frame design present, panel is roughly 16" -Have engineer address rafters landing on blocks and not connected to ceiling joists -Midpoint dwv straps must prevent the pipes from moving perpendicular to their axis -Tighten anchor bolts st garage -Anchor bolts to be in middle third of plate at garage -Structural strap top plate at both sides over bored for dryer duct -Dryer duct must be protected 2" below top plates -Use approved fasteners at stud shoes -Nail exterior corners and intersecting walls at 12" oc -Nail overlapping joists per code -Seal fireblocking at fur out wall in master bath -Repair sub floor hole at master bath -Provide Simpson LTTP2 straps At deck per plan -Install post under deck ridge beam | | |
| | -Rafters over notched at ridge beam in great room | | |

-Fireblock and install top plate at ceiling line at wet bar

-Strap top plate and anchor bottom plate at exterior basement corners

-Provide anchor bolt right side of SGD

-Strap top plates at SGD

-Tighten anchor bolts at basement

-Only 2 nm cables allowed through top plates at basement hall

-Provide (2) nchor bolts at front basement bed plate break in middle 3rd of plate

-Support end joists at deck

-Provide (2) 1/2" through bolts at post to beam connection

Comments: