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 #: PRRES20210296

Address: 119 NW JOSHUA DR, 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 - Michael Harkins Failed Tuesday, May 25, 2021

Residential

Corrective Action Required:

1 Misc -No gas lines installed

- -Provide vertical fire block & seal every 10' basement furr out
- -Fire block / insulate beam pocket above basement shower
- -Fire block vertical to horizontal at exhaust fan

Basement bath

- -Unable to verify exterior sheathing fastening at portal opening
- -Two rows of 16D sinker nails 3" oc at braced wall panel top plates per plan, see section view of portal opening detail
- -Flash above both garage doors and address missing sheathing at corners
- -Install exterior doors and windows
- -Minimum 12" field 6" edge exterior sheathing fastening
- -Fireblock plate Penetrations throughout
- -Anchor bolt required within 12 inches of plates splice or end
- -Provide anchor bolt at third car
- -12" oc fastening, stud to stud and abutting studs at intersecting braced walls
- -Fireblock all through floor Penetrations
- -Provide engineered solution for repair of field altered trusses, South kitchen wall
- -Complete bath exhaust duct installation and address damaged flex duct, master bath
- -Secure supply duct in master bath

- -Provide attic access
- -Girder truss bearing per plan, front porch
- -truss hangers per plan
- -Truss lateral bracing per plan
- -Provide joist hangers at double joist connections to LVL in unfinished basement area
- -Address missing LVL over bedroom four and bedroom three
- -Provide full depth solid blocking above bedroom four and bedroom three per plan
- -Fireblock vertical to horizontal, bed three closet at drop ceiling level

Comments: