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 #: PRRES20210699

Address: 3109 SW BLUE RIBBON ST, 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 - Mark Harding Failed Wednesday, July 28,

Residential 2021

Corrective Action Required:

1 Misc -Maintain weeds and grass on lot

-Have city stamped plans on site at reinspect, corrections list subject to change

*** no city stamp on plans recall for inspection.

-seal NM penetration at fireblock, garage wall at furred down

- -Fireblock deadspace at master bath/laundry wall
- -seal all top plate penetrations see master bath, pantry, loft 2nd floor ,,, incomplete
- -Fireblock at HVAC chase master shower, open to garage chase.
- -Cannot inspect covered deck due to siding lid-remove panel to allow for inspection of framing *** support roof framing per plans , 2x12's canitlevered.
- -Purlin support at media room wall per plans,
- -(4) stud pack at master bath 9 1/4" lvl 1st floor per plans
- -Shim top plate at IvI bearing end kitchen to allow for bearing on full stud pack
- -(4) stud pack at W14x22 steel beam ends at garage per plans

- --missing beam post storage area basement.
- -seal penetrations through return air bedroom#2 2nd floor and finished basement
- -security blocking at basement walkout
- -Bocca protection plate at DWV bottom plate basement wet bar and basement bath
- -Add Jack stud at basement 2x10 walkout/den header, North side of header
- -Complete DWV unfinished basement near service panel and unfinished area near furnace, incomplete, support pex piping also.
- -Insulate first and then solid block between the joists at cantilevers ,, no blocking.
- -Nail exterior sheathing per plans
- -Deck ledger attachment per code
- -(2) 1/2" through bolts required at each post/beam connection per code

Comments: