



LEE'S SUMMIT MISSOURI

Framing:

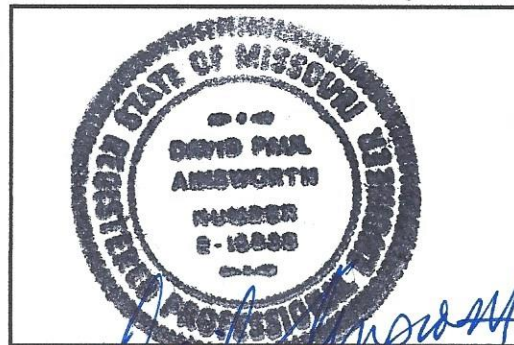
☐ Framing meets all City Code requirements and matches City approved plans or engineered design.

*Note: Framing can only be covered after mechanical, electrical, and plumbing inspections have been passed.

Corrective Actions and Comments:

UPPER GROUND ROD IS LOCATED ON THE
LEFT SIDEWALK ABOUT 15' BACK FROM
THE FRONT LEFT CORNER

I certify that I have inspected, tested, and checked the work performed, and I find the work to be compliant with all applicable City ordinances and approved building plans and site plans and that the all information in this form is both accurate and true.



Signature: David P. Ainsworth, P.E. Engineer/Architect Seal

Development Services

220 SE Green Street | Lee's Summit, MO 64063 | P: 816.969.1200 | F: 816.969.1221 | cityofLS.net



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Third Party Inspection Report

Inspector David P. Ainsworth, P.E.	Date 3-3-22	Time 2:00 PM
Company David P. Ainsworth, P.E.	Permit # 2022-0630	Permit Holder TRUMARK
Inspection Type FOOTING	Address MONTICELLO LOT 67 1249 NE GOSHEN DR LSMO	
E-Mail Address dainsworth@chelepis.com		

Instructions: This form must be completed when performing a third party inspection for any building permit in Lee's Summit. Submit form within 48 hours after inspection to the Development Services Department. If a subsequent inspection is performed by the City, this form must be submitted prior to that inspection being scheduled.

Check all boxes that apply to the site conditions and the inspection being performed.

Site Conditions:

- ☒ Plans stamped by the City on site with the plot plan included. (Copied plans are not acceptable)
- ☒ Erosion controls in place and maintained

*Note: If these requirements are not met no inspection shall be performed or accepted by the City.

Foundations and Footings:

- ☒ Foundation type and MBOE is equal to or above the plot plan
- ☒ Concrete encased electrode (ufer) ground installed (Location must be noted in comments)
- ☒ Foundation/Footing meets all City Code requirements and matches City approved plans or engineered design.

Foundation Walls:

- ☐ Elevation is sufficient to achieve 2% slope away from structure
- ☐ No openings below the MBOE
- ☐ Concrete encased electrode (ufer) ground exposed
- ☐ Foundation wall meets all City Code requirements and matches City approved plans or engineered design.

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