

Third Party Inspection Report

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Inspector	Date	Time
David P. Ainsworth, P.E.	3-19-24	1:00 PM
Company	Permit #	Permit Holder
David P. Ainsworth, P.E.	2024-1005	
Inspection Type		CLAYTONPROPERTIE
FOOTING	Address 1628 SW ARBORN	IN TIBELER
E-Mail Address		TAY TERRESOND
dainsworth@chelepis.cor		
Instructions: This form must be con permit in Lee's Summit. Submit form w	npleted when performing a third na	arty inconstitut for the state of
Department. If a subsequent inspection that inspection being scheduled.	n is performed by the City, this forn	n must be submitted prior to
Check all boxes that apply to the site co Site Conditions:	nditions and the inspection being p	erformed.
Plans stamped by the City on sit	e with the plot plan included. (Copi	ed plans are not accentable)
Erosion controls in place and ma	intained	- a plans are not acceptable)
*Note: If these requirements are not me	t no inspection shall be performed	Or accepted by the City
Foundations and Footings:		are city.
Foundation type and MBOE is eq	ual to or above the plot plan	
Concrete encased electrode (ufo	r) ground in tall at the	
Foundation (5	r) ground installed (Location must b	e noted in comments)
engineered design.	y Code requirements and matches	City approved plans or
Foundation Walls:		
Elevation is sufficient to achieve 2	2% slope away from structure	
No openings below the MBOE	manage away from structure	
Concrete encased electrode (ufer) ground exposed	
	de requirements and matches City a	opproved plans or



Framing:	
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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:

UFER GROUND ROD IS IN THE RIGHT GAR WALL 4' UP FROM THE REAR GARAGE WALL

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:

Engineer/Architect Seal