

City of Munford Construction Code Enforcement Engineered Footing/Foundation Form

Permit #

Lot #

Subdivision

Address

This is to certify that this firm made a pre-pour observation of the footing/foundation system at the above location and that to the best of my knowledge and belief, said footing/foundation has been built in substantial conformation with the provisions of the minimum design criteria of the 2006 International Building Codes.

- CATEGORY "D 1" (> 0.5g or < 0.83g Sds) CATEGORY "D 2" (> 0.83g or < 1.117g SD)

I certify that the following conditions were observed at the time of inspection.

The footing is supported on undisturbed bearing soil capable of supporting the intended

No soil investigation was made.

OR

The footing is supported on filled ground and is designed to support the intended load.

The footing was reinforced with lines of No. horizontal reinforcing steel

Number rebar was placed vertically on inch centers.

Postholes or grade beams were installed per requirements of the International building code.

The slab sub grade was covered with vapor barrier.

Welded reinforcing wire 6 X 6 10/10 placed over the slab area

OR

Fibermesh concrete was used

Finished floor 12 inches minimum above the existing proposed curb height

The builder shall provide drainage of the surface water around the perimeter of the house and the owner shall maintain same

AM PM on the weather conditions were degrees.

Clear Cloudy Raining Snowing

Monolithic Brick Ledge

Signature Date

REMARKS: _____

SEAL