

The City of Lenexa requires a *Ufer ground* (Concrete-encased electrode) with no smaller than a 4 AWG bare copper conductor connected to a rebar that is bent up out of the footing. This rebar shall be connected to one or more bars tied together within the footing to provide a minimum of 20 feet of continuous direct contact with the earth. This *Ufer ground* is in addition to all other electrodes within the building being bonded together to form the grounding electrode system. The GEC shall be protected from physical damage.

Revised  
April 2019

