

*Exception No. 2: A grounded circuit conductor connection to the grounding electrode shall not be required at a separate building or structure if an equipment grounding conductor is run with the circuit conductors for grounding any noncurrent-carrying equipment, interior metal piping systems, and building or structural metal frames, and the equipment grounding conductor is bonded at a separate building or structure disconnecting means to existing grounding electrodes described in Part H. Where there are no existing electrodes, a grounding electrode meeting the requirements of Part H shall be installed where the building or structure supplies more than one branch circuit. Where livestock is housed, that portion of the equipment grounding conductor run underground to the disconnecting means shall be insulated or covered copper.*

(FPN): See Section 547-8(a), Exception for special grounding requirements for agricultural buildings.

250-24(A) EXC #2  
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