

Laws, Rules & Wiring Standards of ND 2020 Errata's

1. 210.8 Ground-Fault Circuit-Interrupter Protection for Personnel. ... (F) **Outdoor Outlets.**

All outdoor outlets for dwellings, other than those covered in 210.8 (A)(3), Exception to (3), that are supplied by single-phase branch circuits rated 150 volts to ground or less, 50 amperes or less, shall have ground-fault circuit-interrupter protection for personnel. ~~This requirement shall become effective on January 1, 2023, for mini split type heating/ventilating/air conditioning (HVAC) equipment and other HVAC units employing power conversion equipment as a means to control compressor speed.~~

~~Informational Note: Power conversion equipment is the term used to describe the components used in HVAC equipment that is commonly referred to as a variable speed drive. The use of power conversion equipment to control compressor speed differs from multistage compressor speed control.~~

~~Exception No. 1: Ground-fault circuit-interrupter protection shall not be required on lighting outlets other than those covered in 210.8(C).~~

~~Exception No. 2: Ground-fault circuit-interrupter protection shall not be required for listed HVAC equipment. This exception shall expire September 1, 2026.~~

2. **24.1-06-03-01(7)** Metal raceways or metal clad cable (type MC) rated for the environment shall be installed in:

d. Places of assembly

~~e. dormitories designed to house more than sixteen people.(requirement removed @ 1-27-21 board meeting)~~

3. 09-27-2023 Revised the following:

Revision for NEC Article 250.122(F)(2)(c) ~~(for North Dakota, "trench" is now part of this code article):~~

"If multiconductor cables are paralleled in the same raceway, auxiliary gutter, "trench", or cable tray a single equipment grounding conductor that is sized in accordance with 250.122 shall be permitted in combination with the equipment grounding conductors provided within the multiconductor cables and shall all be connected together."
