



Unless identified for the environment, equipment cannot sit in damp or wet locations, gases, fumes, vapors, corrosives, or excessive temperatures.

Original Masterbuild PE packet from Sparky Edition #021. NEC 2026 110.11–110.13. Confirm the adopted edition. Distinct from Article 100 dry / damp / wet definitions. This page does not invent 110.26 working-space dimensions and is not an enclosure selection.

- ☐ **110.11: equipment must be identified for the environment. Indoor-only equipment also needs weather protection during c**
A covered exterior location is not automatically dry. Classify the environment first.
- ☐ **110.12: unused openings closed. Paint, plaster, and debris inside the enclosure are contamination, not a punch-list item.**
Mechanical execution is not optional because the circuit was sized.
- ☐ **110.13: firmly secured. Do not block natural-airflow cooling. Floor-mounted equipment needs a path for rising warm air.**
A VFD against the wall with ventilation slots blocked by a hydronic pipe is the miss.

The fail we see first

Sized correctly. Installed as if the environment did not exist. Unused knockout open. Cooling blocked.

What to send: where it sits (roof, washdown, mechanical room), a photo of the enclosure, and whether ventilation openings are clear.

Send the comments. Not the County guideline.

Folio (does it start with 30?), process or UP number, and the comments PDF. Masterbuild will say which row is actually open.

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+1 (786) 398-6940 · Calendly: 30-minute scoping call

Masterbuild provides engineering services under a written scope. Not an enclosure selection and not a 110.26 determination. Confirm adopted 110.11–110.13. This is not legal advice.