



Combustion products need an approved path out of the building, sized and selected for this appliance — not assumed from whatever chimney is nearby. Oil-fired appliances also coordinate with NFPA 31. A Type I hood is not appliance venting under 801. “Vent to exterior” is not a complete design note.

Original Masterbuild PE packet from Daily Code Talk on 2024 IMC 801.2 and 801.2.1. Confirm the adopted edition. Distinct from direct-vent / 804 and Type I hoods (507). This is not a chimney selection.

☐ **Every fuel-burning appliance must discharge to a vent, factory-built chimney, or masonry chimney, unless it is vented un**

Commercial cooking appliances under a Type I hood are reviewed under IMC 507, not as appliance venting here. Do not substitute hood exhaust for 801 venting.

☐ **801.2.1: oil-fired appliances also coordinate with NFPA 31 — chimney sizing, draft, combustion temperature, liner compa**

A generic “per code” note is not enough for oil. On the set: a venting column on the appliance schedule — fuel type, venting method, vent material, and governing standard.

The fail we see first

IMC 801 note, no NFPA 31, oil-fired boiler. Sizing and draft requirements differ enough between IMC Chapter 8 and NFPA 31 that omitting NFPA 31 is a technical gap, not paperwork.

What to send: fuel type (oil / gas / solid), appliance cut sheet, and whether NFPA 31 is named on the set for oil. Photos of any existing chimney.

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 a chimney selection. Confirm adopted 801.2 and NFPA 31. This is not legal advice.