NOTE: FURNACES INSTALLED IN TRUSS ROOF SYSTEMS SHALL COMPLY WITH THE FOLLOWING REGULATIONS.

☐ The attic shall have not less than 30" inches vertical clear height at its maximum point.
CMC Sec. 703.1.2.1

☐ The FAU shall be accessible by an opening and passageway in no case less than 30" x 30" continuous from the opening to the furnace and its controls.
EXCEPTION: The access opening may be 22" x 30" inches. CMC Sec. 908.0
ACCESS NOT PERMITTED THROUGH A BEDROOM, BATHROOM OR CLOSET.
CMC Sec. 904.5

☐ The distance from the passageway access to the FAU shall not exceed 20'.
CMC Sec. 908.0

☐ The passageway shall be unobstructed and shall have a continuous solid flooring not less than 24" in width.
CMC Sec. 908.0

☐ A level working platform not less than 30" in depth and width shall be provided in front of the entire firebox side of FAU and A/C coil when applicable.
CMC Sec. 908.0

☐ A permanent electrical outlet and lighting fixture controlled by a switch located at the passageway opening shall be provided at or near the FAU.
CMC Sec. 908.0

☐ All ducts shall be sealed with an approved U.L. listed 181 tape or mastic material or other approved method.
CMC Sec. 602.4

☐ The appliance gas connector shall not extend through the appliance housing.
CMC Sec. 1312.0 #2

☐ Electrical conductors located within 6’ feet of the attic access shall be protected from damage.
CEC Sec. 333-12 & 336-6 (d)
Permanent Light over Service Area

Minimum 30° (762 mm) Uncubstructed Height for Filters, Control Valves and Air Handlers

Return Air

Air Handler

Evap. Coil

Supply Air

Filter

Condensate Drains

Light Switch

30° (762 mm) Wide Working Space on Control Side

Refrigerant Lines from Condensing Unit

Minimum 24° (610 mm) Wide Solid Flooring

Minimum 24° × 30° (610 mm × 762 mm) Access