



Department of
Resource Management
675 Texas Street, Suite 5500
FAIRFIELD, CALIFORNIA 94533-6341
www.solanocounty.com
707-784-6765

Compact Mobile Food Operation (CMFO) Permit Application

- Display/Rack Unenclosed Unit Person

Business Name: _____

Owner Name: _____ Owner Phone(s): _____

Owner Mailing Address: _____

Email: _____

- Handling raw meat, poultry, or fish Not handling raw meat, poultry, or fish

Please attach the following required documents to your permit application:

- Menu/listing of all food and beverages sold from CMFO
- Standard Operation Procedures for cleaning, storage, and transportation of CMFO
- A labeled drawing /schematic of the equipment layout of the entire unit (all sides)
- Specification sheets for water heater (if applicable) and all equipment
- Finish schedule for interior and exterior of the unit
- Solano County Commissary Agreement form completed and signed by the local County Environmental Health Dept
- Storage Location for CMFO [Photos Required] (**Circle One:** Home; Permitted Facility; Other)
- Procedures for cleaning potable water and wastewater tanks and tank sizes
- Construction Review Fee

I certify that my operation on this CMFO does not and will not include any of the following: thawing, cooling of cooked potentially hazardous foods (PHF), grinding raw ingredients or PHF, reheating PHF for hot holding (except steamed or boiled hot dogs, and tamales in the original inedible wrapper), hot holding non-prepackaged PHF (except steamed or boiled hot dogs, and tamales in the original inedible wrapper or food prepared at an approved permanent food facility), washing of foods, cooking PHF for later use, and any operation requiring licensing through the California Department of Food and Agriculture, Milk and Dairy Branch. Health & Safety Code, Section 113818

I understand that failure to submit any of the above required information may delay the processing of this application. I understand that all storage areas and commissaries must be approved independent of this application.

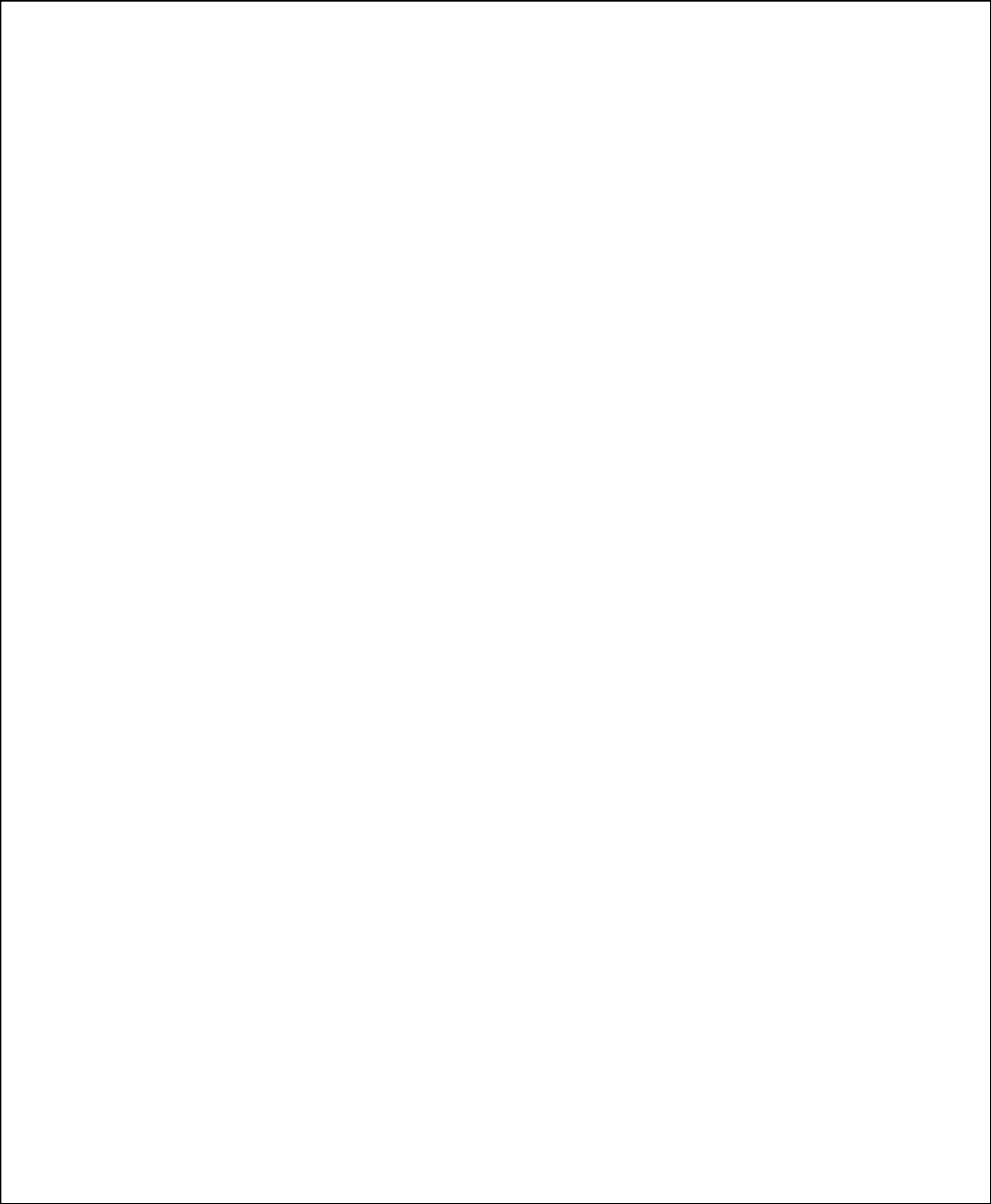
Signed: _____

Date: _____

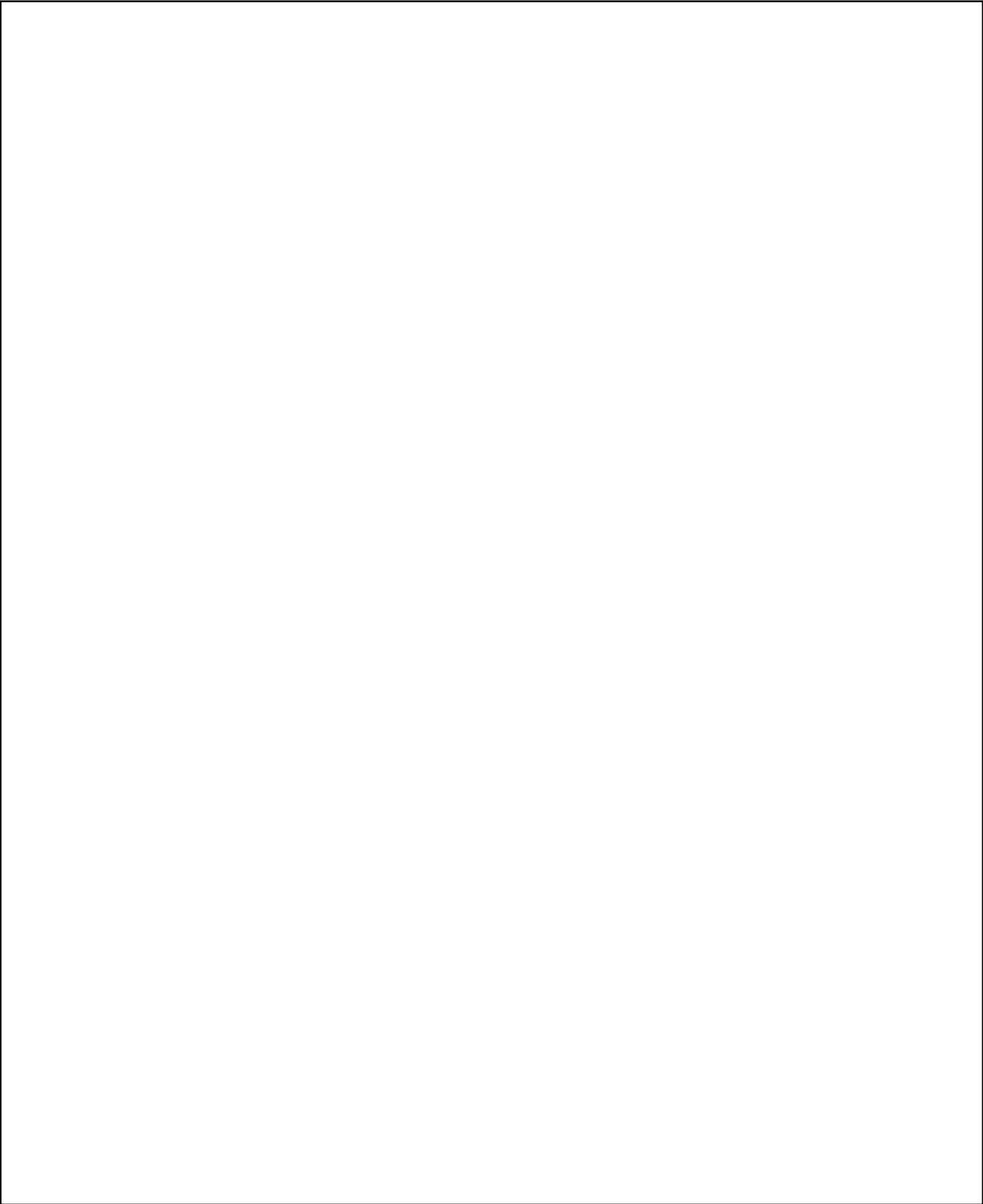
Construction Review Fee \$ _____ Paid ___ yes ___ no Receipt # _____

E.H. Specialist: _____ Date Received: _____ Date Approved: _____

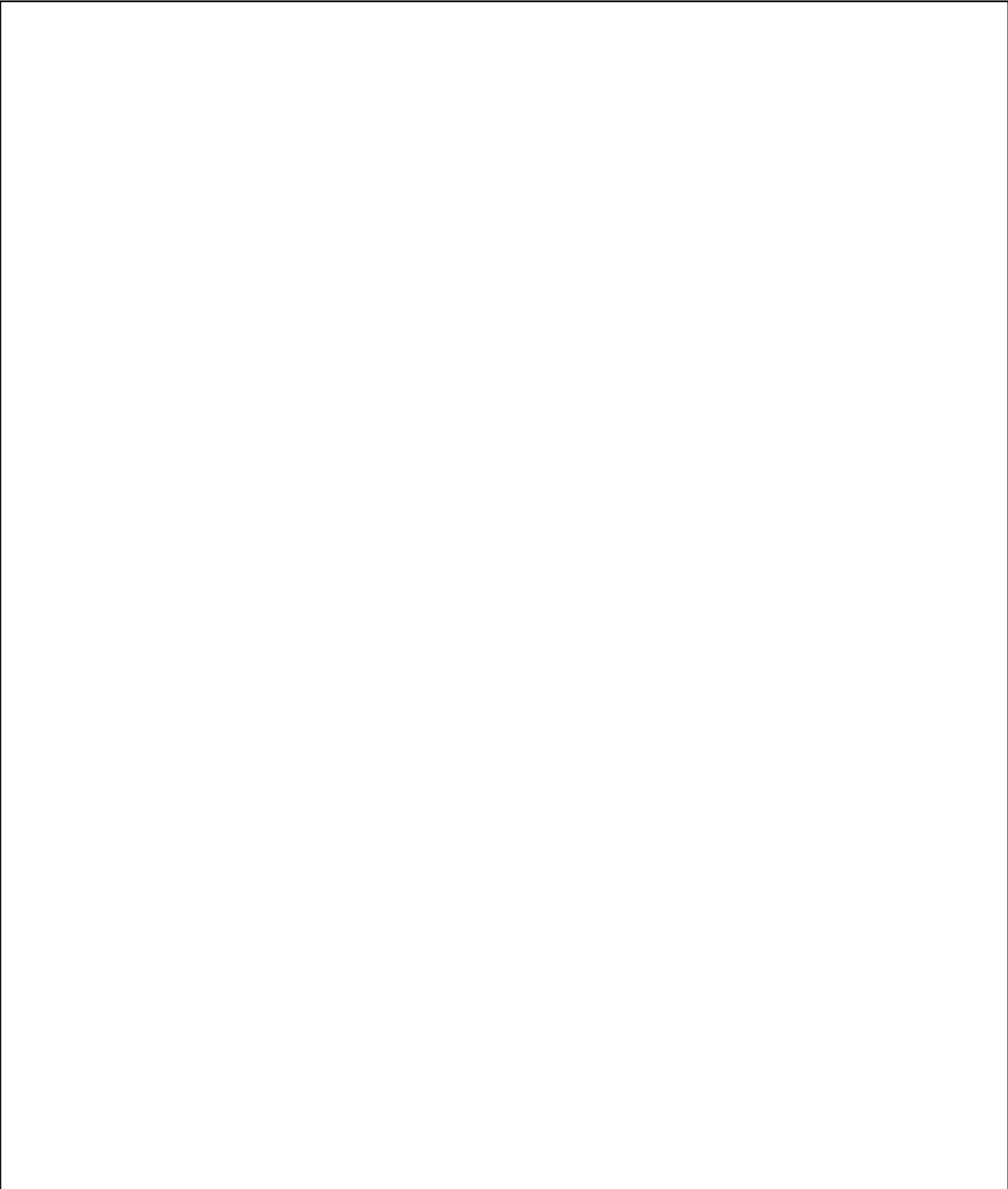
LEFT SIDE VIEW OF CMFO- Internal View Showing Equipment Placement



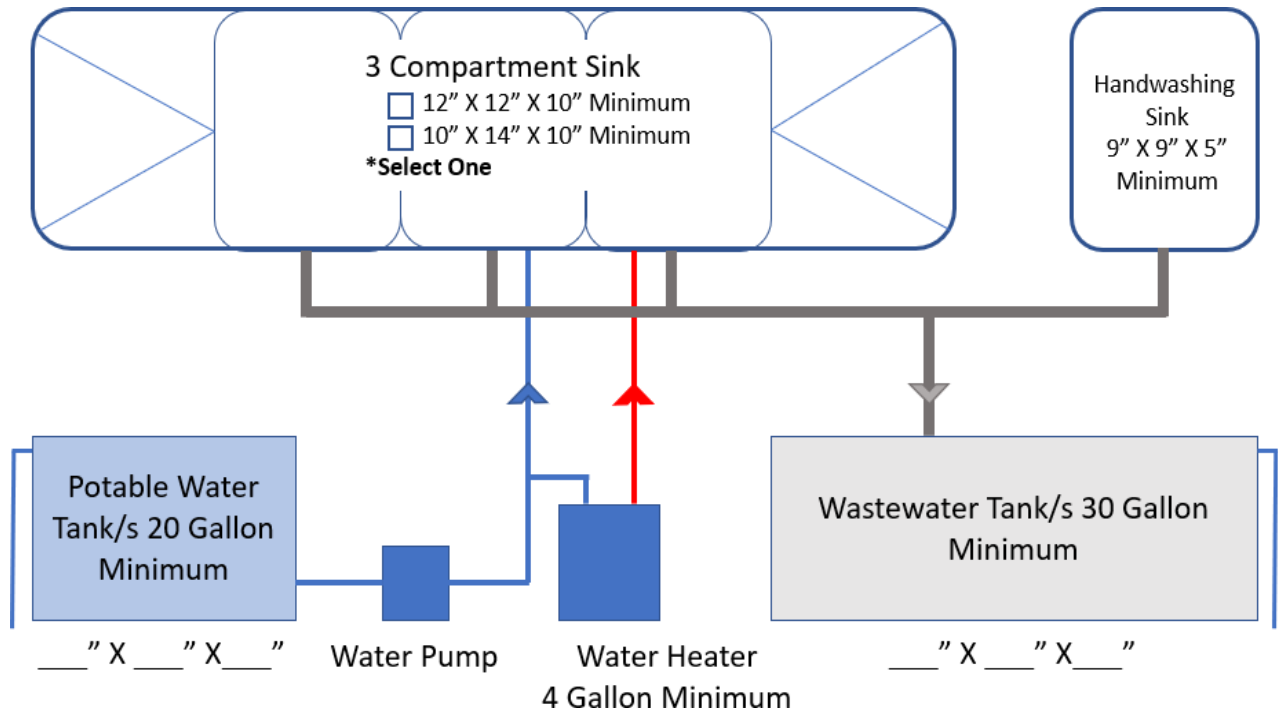
RIGHT SIDE VIEW OF CMFO- Showing Customer Side



TOP SIDE VIEW OF CMFO



PLUMBING DIAGRAM WITH 3 COMPARTMENT SINK



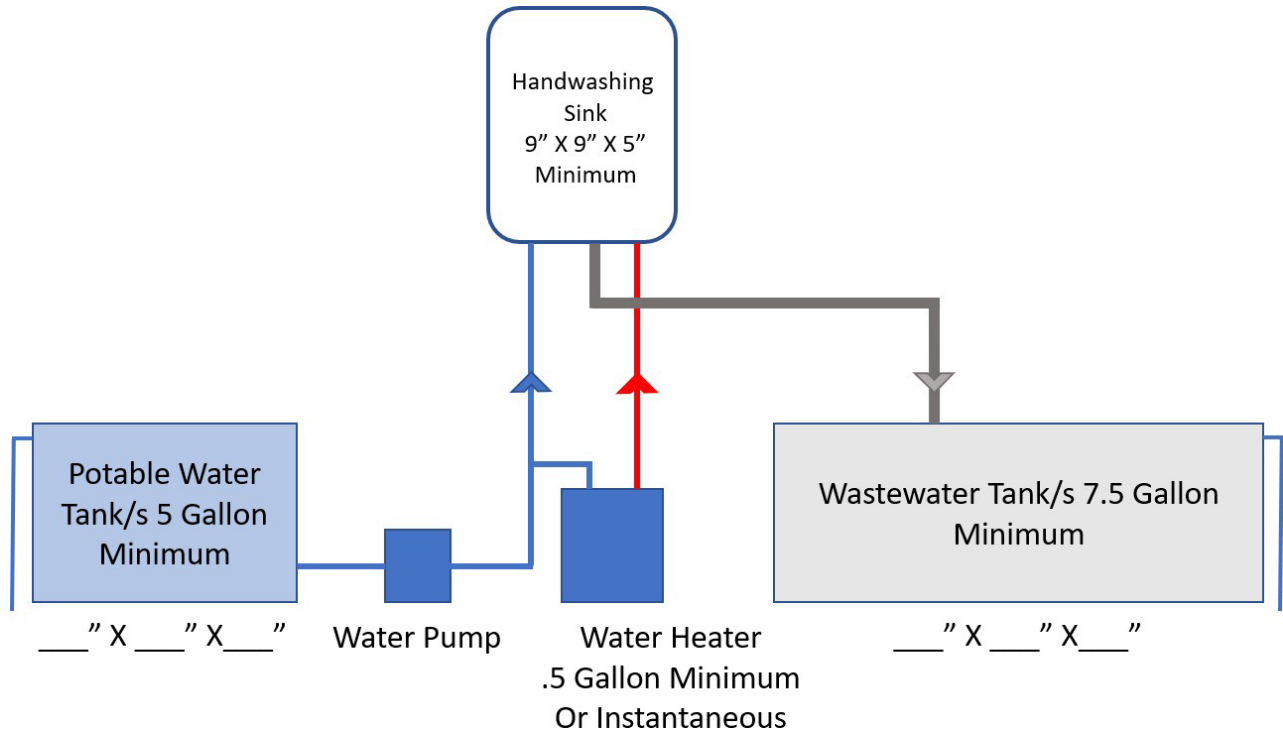
Plumbing Notes:

- All plumbing lines shall be connected to the tanks with watertight seals.
- Potable water lines, couplings, and valves shall be listed to NSF standards for drinking water.
- Potable water tanks and wastewater tanks mounted in the CMFO shall have an air vent overflow installed draining outside of the CMFO in a downward direction covered with 16 mesh per square inch screen.
- Tanks may be removeable. If they are not removeable, they must be equipped with a fill line that has a nonthreaded quick disconnect coupler. They must also be installed sloped towards a drainage outlet equipped with a valve.
- Tanks and hose inlets and outlet fittings shall be protected with a cap and keeper chain, quick disconnect, or closed cabinet when not in use.
- Waste lines must be a different color than the lines for potable water.
- The 3-compartment sink must be stainless steel and equipped with dual integral drainboards that are at least the size of one of the compartments.

WATER PUMP MANUFACTURER AND MODEL: _____

WATER HEATER MANUFACTURER AND MODEL: _____

PLUMBING DIAGRAM WITHOUT 3 COMPARTMENT SINK



Plumbing Notes:

- Water heater is optional.
- All plumbing lines shall be connected to the tanks with watertight seals.
- Potable water lines, couplings, and valves shall be listed to NSF standards for drinking water.
- Potable water tanks and wastewater tanks mounted in the CMFO shall have an air vent overflow installed draining outside of the CMFO in a downward direction covered with 16 mesh per square inch screen.
- Tanks may be removeable. If they are not removeable, they must be equipped with a fill line that has a nonthreaded quick disconnect coupler. They must also be installed sloped towards a drainage outlet equipped with a valve.
- Tanks and hose inlets and outlet fittings shall be protected with a cap and keeper chain, quick disconnect, or closed cabinet when not in use.
- Waste lines must be a different color than the lines for potable water.

WATER PUMP MANUFACTURER AND MODEL: _____

WATER HEATER MANUFACTURER AND MODEL: _____

