



PREMIER ICE
PARTNERS
FRESH • COLD • 24HR

SITE GUIDELINES

INFRASTRUCTURE
REQUIREMENTS
2026

Water Line Requirements

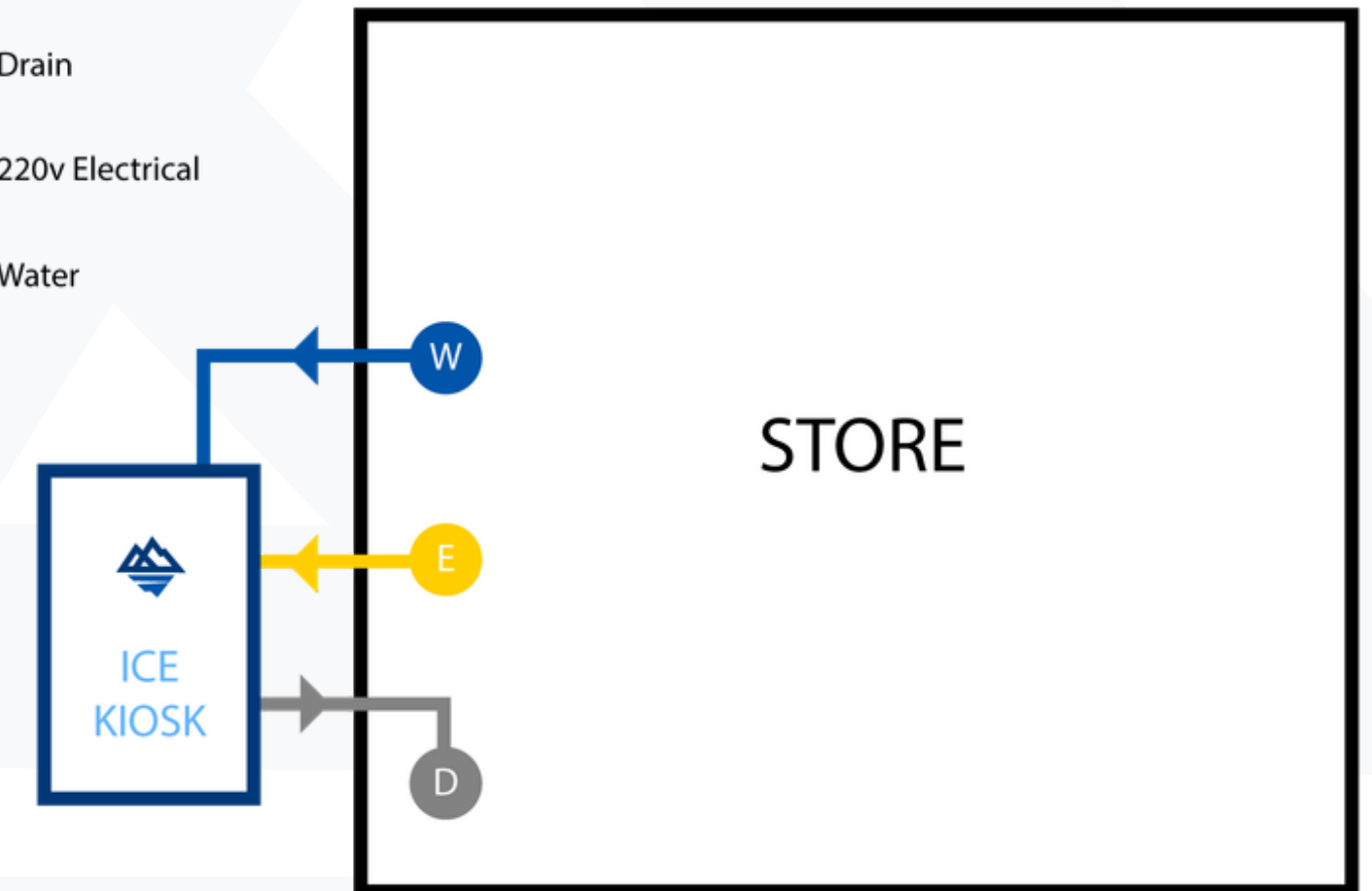
- ½" Copper line or Aquapex tubing ran from inside of store to ice kiosk location
- Follow local codes on what tubing to use
- Minimum of 15 PSI & Maximum of 50 PSI
- Gate valve at the water source
- Terminate line with ½" male adapter where the ice kiosk is to be placed
- Must be connected to a cold water line
- Water supply must be from a local, state, or federally approved water supply system
- Water line should be installed directly behind where ice kiosk is to be placed

Non-acceptable Water Lines

- Hose Bib
- Connected to hot water
- Any lines over or under ½"

LEGEND

-  Drain
-  220v Electrical
-  Water



Drain Line Requirements

- ½" Copper line or Aquapex tubing ran to the closest sanitary drain source (IE: mop sink, produce drain)
- Need 2" air gap at drain source
- Terminate line with ½" male adapter where the ice kiosk is to be placed
- Drain is connected to a 2.2 GPM (open flow) diaphragm pump, which can pump vertically and horizontally up to 400 ft. in total length
- Drain line should be installed directly behind where the ice kiosk is to be placed

Non-acceptable Drain Lines

- Storm Drains
- Sewer Drains
- Any lines under ½"

Electrical Requirements

- (1) 220 Volt – 30 AMP Circuit
- Breaker panel and Breaker # to be marked on the outlet box
- Clearly mark the breaker panel and breaker # indicating the power source for the ice kiosk
- Outlet should be installed directly behind where the ice kiosk is to be placed