

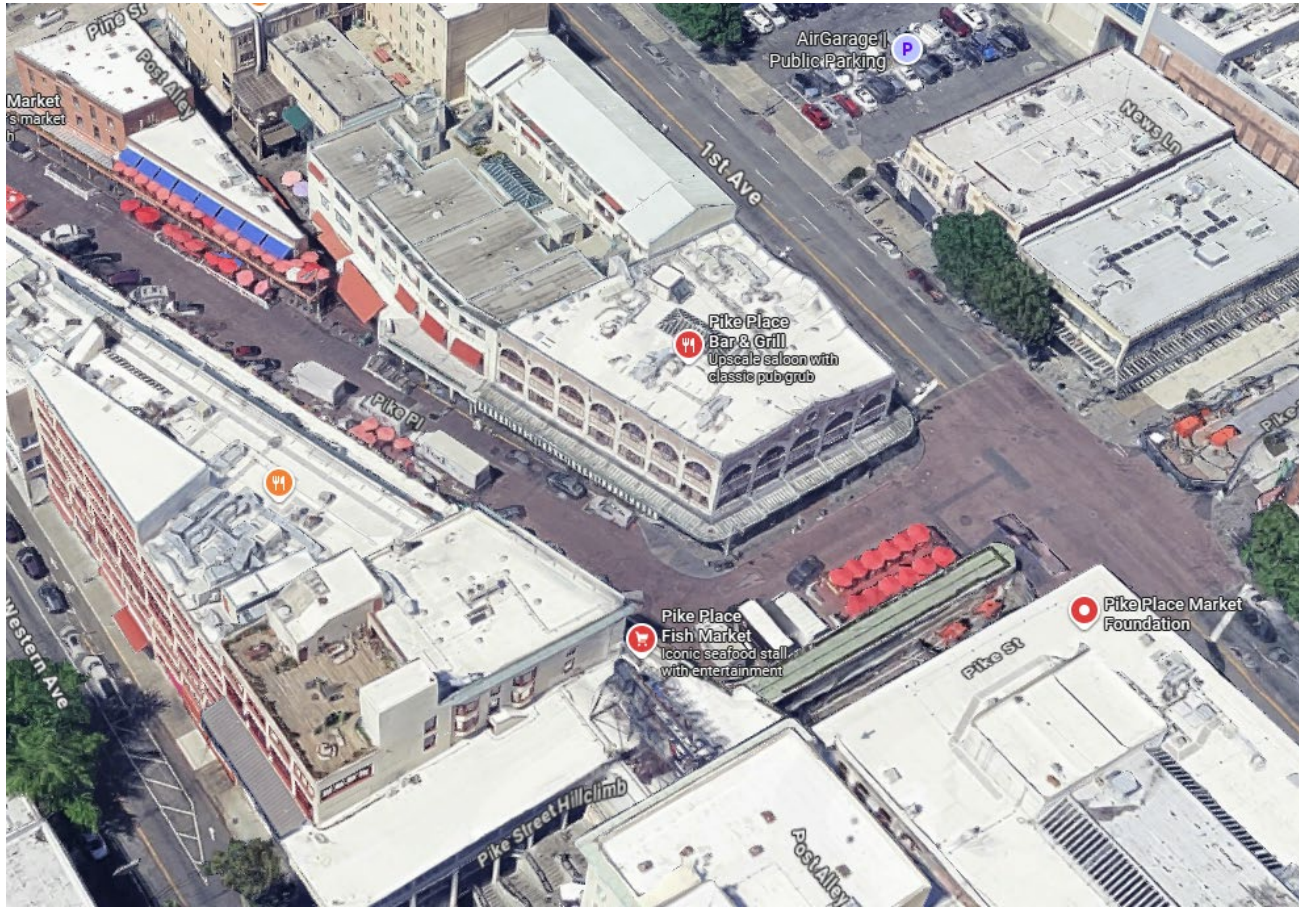
Temporary Cooler LaSalle Elevator Project

Use and Design Application

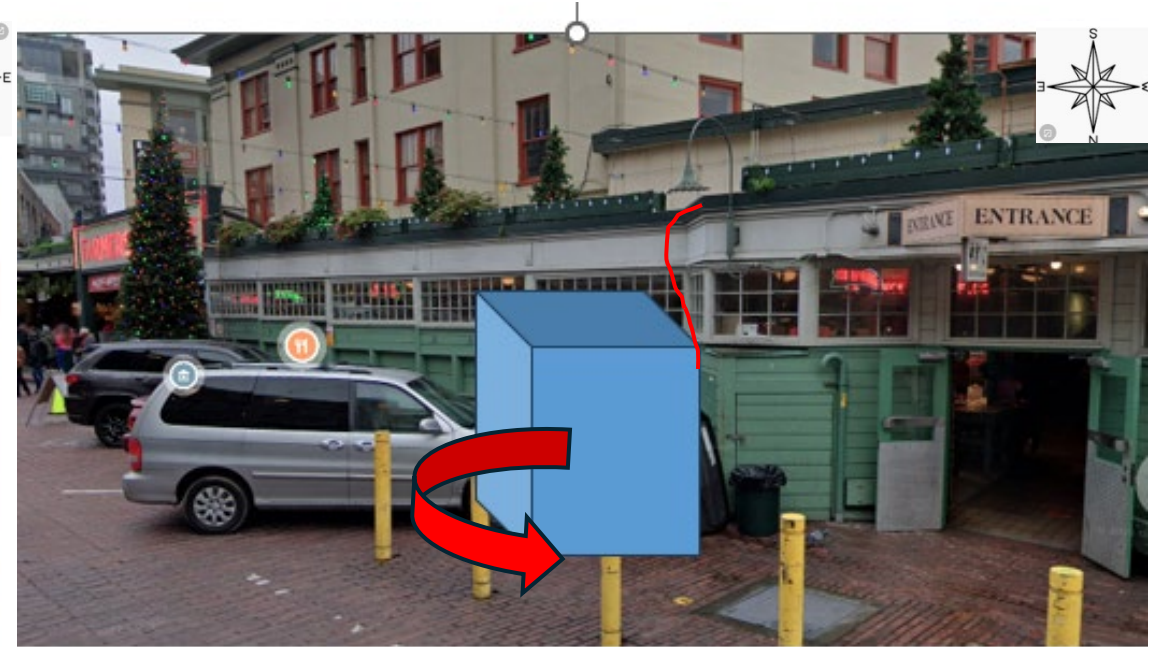
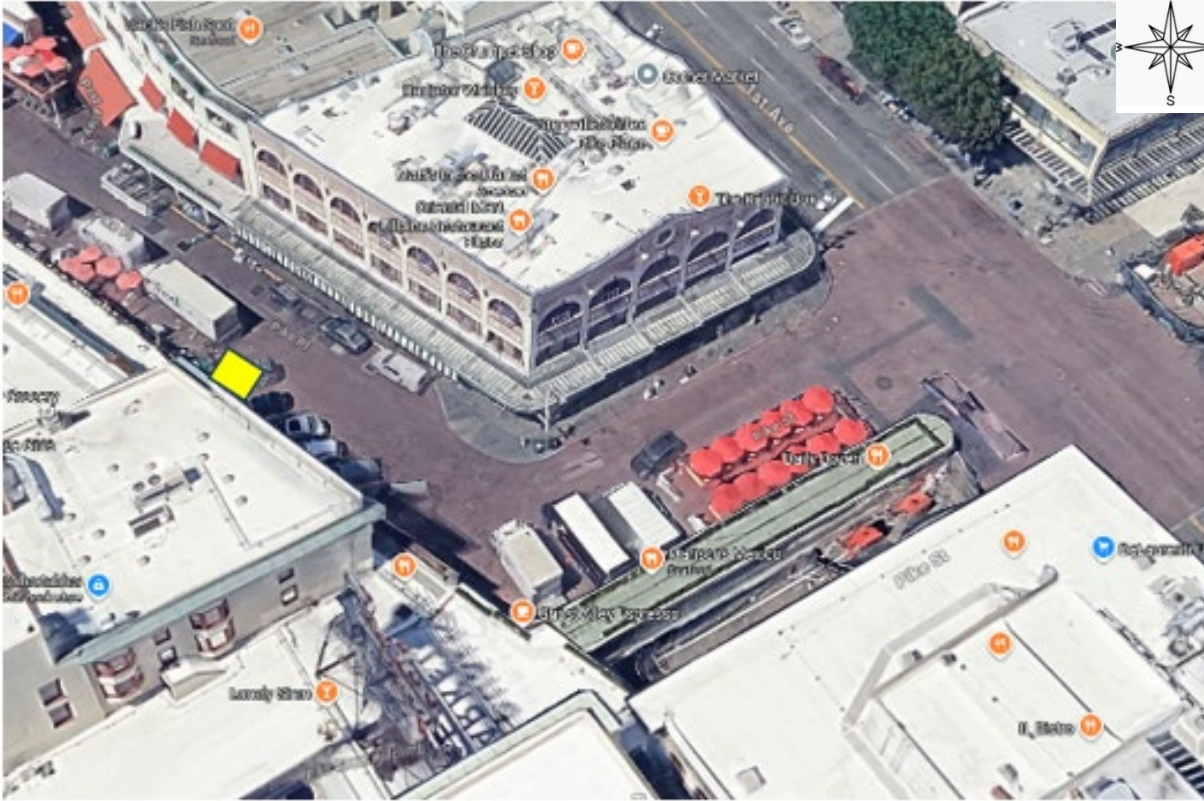
Project Overview

- Maximilien's will need a temp cooler to support their operations during the LaSalle elevator project.
- Project scheduled for December 29, 2026 - end of May 2026
- Proposing a temp 8'x10' cooler box on Pike Place behind 2nd Section
- Hard wired
- SDOT application filed – Record# SUMAINT0007605

Existing Condition

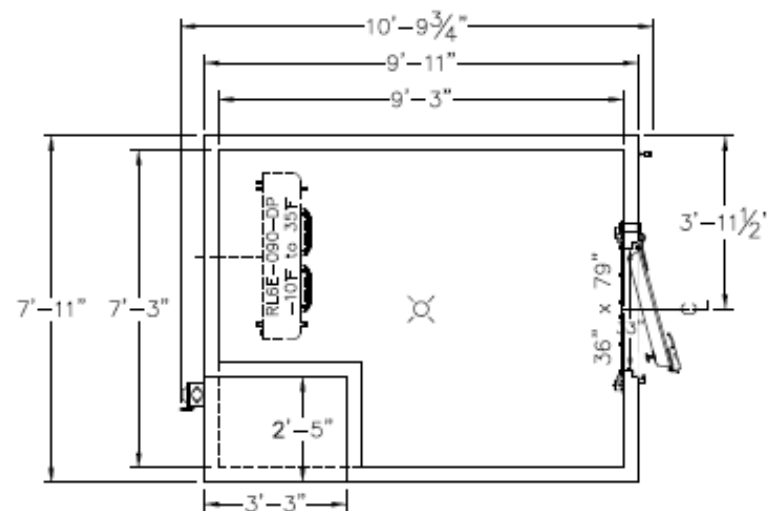


Proposed Conditon



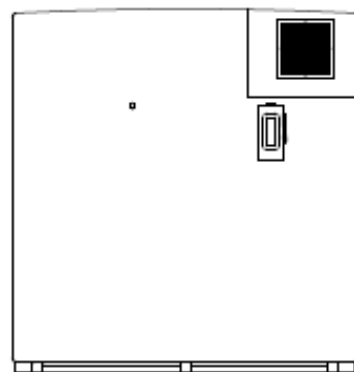
Door will swing out toward the arcade
Power cable will come from roof

- 8'x10'

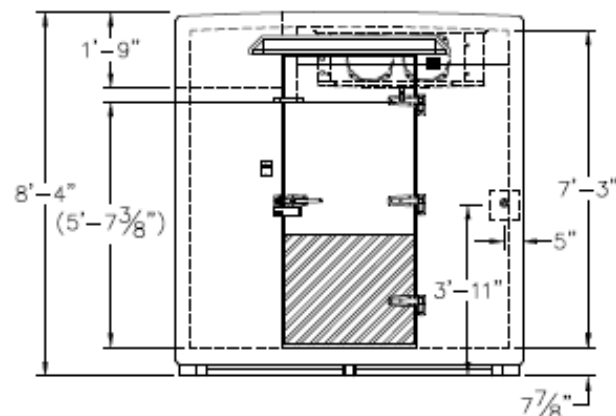


PLAN VIEW

4" WALLS
4" CROWNED ROOF
3" FORK SLOT FRAME
1/2" STANDARD DUTY FLOOR
DOOR STOP W/ 8"x8"x1/2" REINF.
SWING DOORS
SST KICK PLATES
RECESSED REFRIGERATION
DIGITAL THERMOMETER



REAR ELEVATION



FRONT ELEVATION

-10°F to 35°F
 INTERIOR AREA:
 67 sq. ft.
 HORSEPOWER:
 2 hp.
 REFRIGERANT:
 R-404A
 ELEC. SUPPLY
 115/208-230
 PHASE:
 Single
 CYCLE:
 60 hz.
 AMPERAGE:
 19.0 MCA

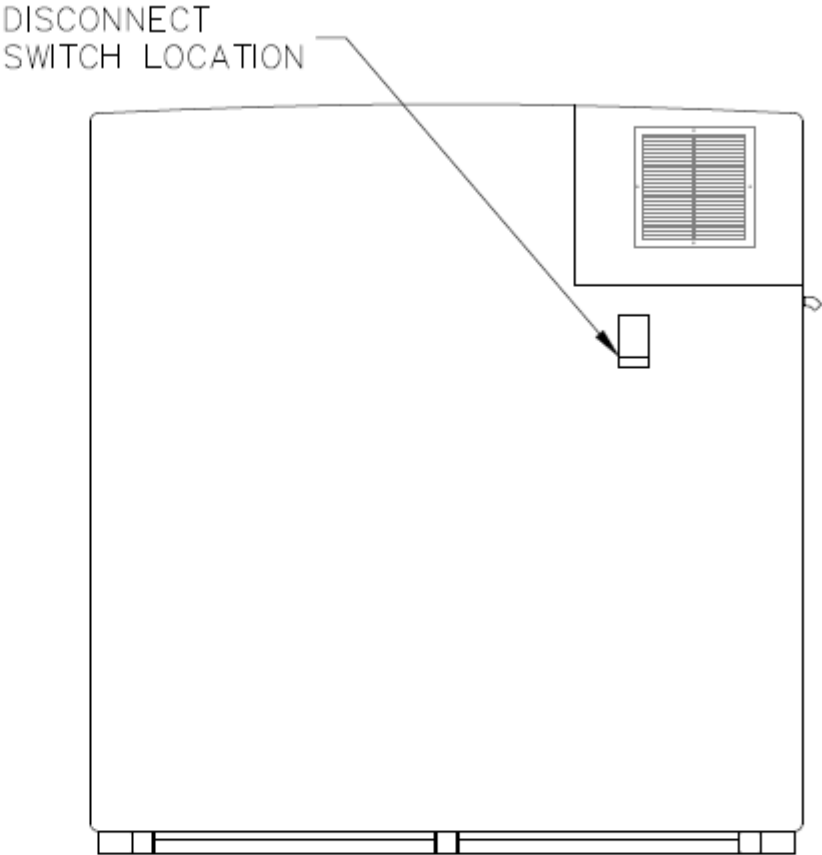
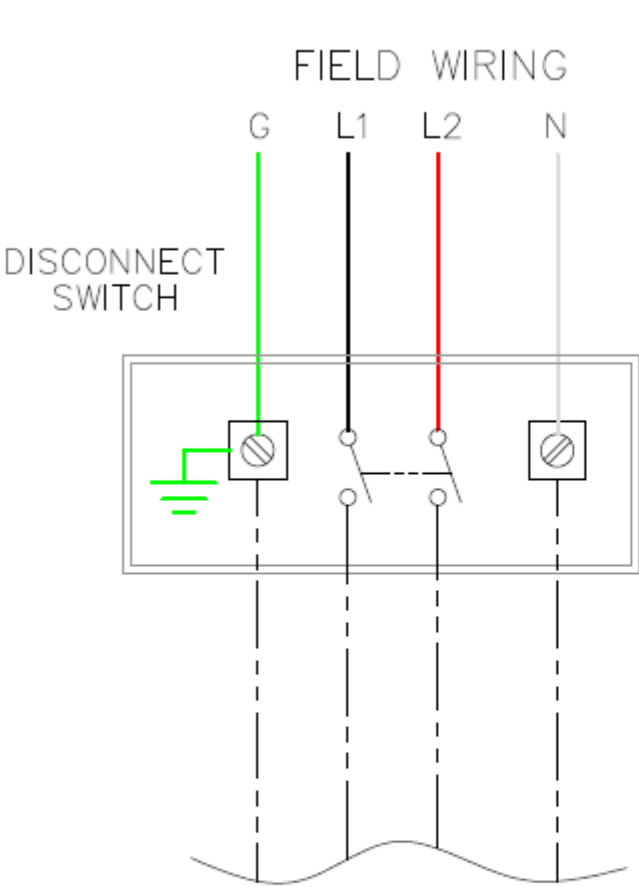
FFAP-020Z-CFV-072

Polar Leasing			
Fort Wayne, Indiana			
DRAWN BY: MJR / RLM	MODEL NO.: DT810	SCALE: 1/4"=1'-0"	DATE: 9-3-24
DRAWING NAME: Polar Leasing DT810 Fort Wayne IN A			
 POLAR KING INTERNATIONAL, INC. FORT WAYNE, INDIANA 1-800-752-7178			

THE REFRIGERATION SYSTEM SHOWN IS DESIGNED TO MAINTAIN INDICATED TEMPERATURE IF PRODUCT ENTERS WITHIN 10°F OF FINAL HOLDING TEMPERATURE. PLEASE CONTACT YOUR SALES REP IF INCOMING PRODUCT WILL BE ENTERING AT HIGHER TEMPERATURES. REFRIGERATION DESIGN IS SUBJECT TO CHANGE FOR IMPROVEMENTS.

Plan Set

- Hard Wired



FIELD WIRING REQUIRED _____

PREWIRED EQUIPMENT _____

VOLTAGE: 208/230		PHASE: 1 Phase with Ground and Neutral	
DRAWN BY: BJS	MODEL NO.: M & L	SCALE: NTS	DATE: 6-19-25
DRAWING NAME: Freezer Wiring Diagram			

Exterior Photo

