



120/208V, 1PH, 60Hz, 10.0A, CIRCUIT, (X, Y, N, G)
(4 WIRES, 15 AMPS CIRCUIT)
MECHANICAL ELECTRICAL DISCONNECT REQUIRED

REFRIGERATION DATA: REFRIGERANT:

SUCTION LINE: (2EA) 1 1/8" DIA LIQUID LINE: (2EA) 1/2" DIA R404A

NOTES:

DRAINS TO EXIT

REFRIGERATION LINES
TO CONDENSING UNITS
0 (2) - 1-1/8" SUCTION TWO (2) - 1/2' LIQUID

\*

(2)BCCP-1

CONTROL —

\*\* TYP -

1/2" DIA. TUBE (LIQUID)
1 1/8" DIA. TUBE (SUCTION) -

 $\int_{-}^{1} 1/8"$  DIA. TUBE (SUCTION)  $\int_{-}^{1} 1/2"$  DIA. TUBE (LIQUID)

- 1. FINISH: STAINLESS STEEL INTERIOR AND EXTERIOR W/ VINYL SCREED.
- 2. DOORS: STAINLESS STEEL 36" X 77"
- 3. METAL CLAD PANELS INCORPORATING 4" THICKNESS OF POURED-FOAM INSULATED-CFC-FREE.
- 4. MECHANICAL ELECTRICAL DISCONNECT REQUIRED
- 8. (2) FULLY PROGRAMMABLE CONTROLLERS WITH ONE FOOD PROBE EACH

6. REFRIGERATION LINE SIZES ARE GOOD FOR UP TO 60FT SEPARATION. FOR LONGER DISTANCE CONTACT FACTORY. 5. DRAIN EXITS FROM THE FRONT OF THE CABINET. SUFFICIENT SPACE MUST BE PROVIDED TO ALLOW ACCESS FOR HOOKUP AND MAINTENANCE

CONDENSING UNIT REQUIREMENTS.

ZEA (ONE PER CABINET)

REMOTE CONDENSING UNIT MUST BE A MEDIUM TEMPERATURE TYPE WITH A TEMPERATURE RANGE FROM +40°F TO -10°F

RANGE FROM +40°F

RANGE FR



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WRITEN CONSULT BLUESD OR COPED, ETHER NO
WHOLE OR IN PART, WHOULT THE EXPRESSED
WRITTEN CONSENT OF THE DESIGNER

REV NO: REVISION

Portland Public Schools Central Kitchen 92 Waldron Way Portland, Maine

PROJECT:
Portland Public Schools Cent
DRAINA BY:
T. MoArds
SCALE: 1/2"=1"-0" entral Kitahen DATE: 2-1-2013 CHECKED BY: T. McArdie

Foodservice Equipment Walk—In Cooler Details

FS-14