Applied Refrigeration Services

Heating, Ventilation, Air Conditioning & Refrigeration throughout New England

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

OVERVIEW

Date: 03/02/16

1) Walk-In Cooler to be installed would be 19'3" X 25'0" X 10'10" OD high
2) The Walk-In will be built on an existing concrete floor
3) The tongue & groove panels will be constructed of 4" ureathane insulation skinned with 26 gauge white painted galvanized metal
4) There will be a total of (2) doors, (1) 3'0" X 7'0" man door & (1) 8'0" X 9'0" manual sliding door
5) There will be (2) ceiling hung evaporator coils
6) There will be (1) outdoor refrigeration condensing unit
7) The location is the old brick railroad shop on Thompsons point
8) All electrical will be by others
9) Drawing provided by Archetype 48 Union Wharf, Portland
10) The (1) outdoor condensing unit is a Trenton brand unit with M# TEZA040H8HT3BB
11) The (2) indoor evaporator coils are Trenton brand M# TPLP214MASBR6-EC2