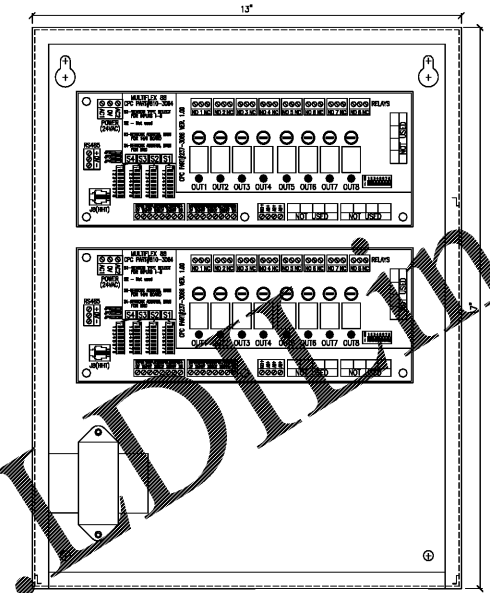


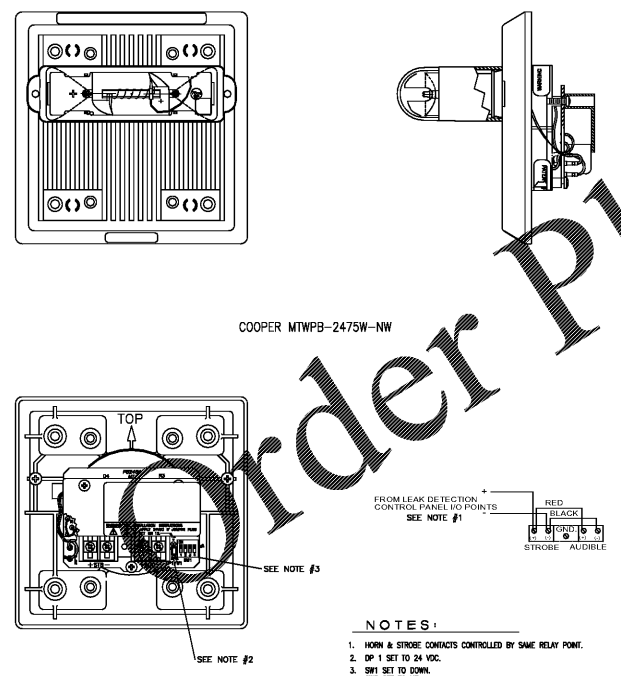
NOTE:  
 1. INSTALL ENCLOSURE ON A VIBRATION FREE SURFACE, MARK HOLE LOCATIONS. USE APPROPRIATE HARDWARE FOR MOUNTING TO STRUCTURE.  
 2. FOLLOW ALL NATIONAL AND LOCAL ELECTRICAL CODES WHEN INSTALLING.  
 3. WHEN INSERTING WIRING, BE SURE HIGH AND LOW VOLTAGE ARE KEPT ISOLATED.  
 4. ALL REMOVED KNOCKOUTS MUST HAVE CONDUIT FITTINGS INSTALLED.

REFRIGERANT LEAK DETECTION CONTROL PANEL:  
 - ONE (1) ENCLOSURE (INSTALLER SUPPLIED & MOUNTED)  
 - CPC POWER SUPPLY (INSTALLER MOUNTED)  
 - TWO (2) BA/8RO COMBO BOARD (INSTALLER MOUNTED)

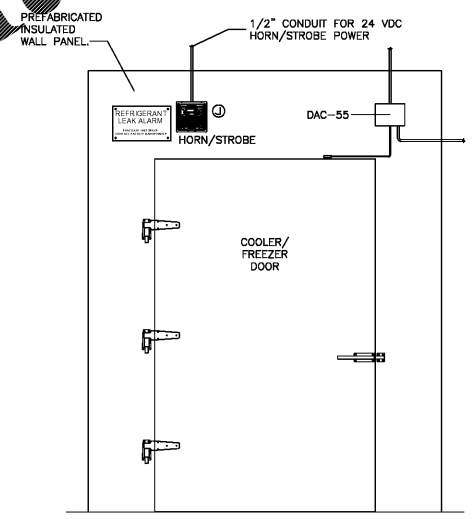
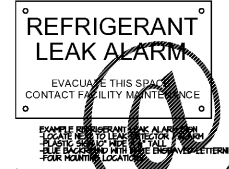


1 REFRIGERANT LEAK DETECTION UNIT - HGM MZ

2 CONTROL SYSTEM - DANFOSS LEAK DETECTION CONTROL PANEL



NOTES:  
 1. HORN & STROBE CONTACTS CONTROLLED BY SAME RELAY POINT.  
 2. DP 1 SET TO 24 VDC.  
 3. SHT SET TO DOWN.  
 3R2 SET TO UP.  
 3R3 SET TO UP.  
 3R4 SET TO UP.



NOTE:  
 - USE SPECIAL WASHDOWN J-BOX (OWNER SUPPLIED) TO MOUNT FILTER END FOR ZONES IN PREP AREAS, DAIRY COOLER AND OUTDOOR PURGE ZONE.  
 - WHERE DAMAGE TO FILTER END MAY OCCUR, REMOVE THE J-BOX KNOCKOUTS AND INSTALL COVERPLATE.  
 -FREEZERS TO UTILIZE WALL MOUNT LOCATION.  
 -COOLERS AND PREP ROOMS TO UTILIZE WALL MOUNT OR CEILING MOUNT DEPENDING ON COIL CONFIGURATION.  
 -SALES FLOOR ZONES TO UTILIZE THE COLUMN MOUNT.

THIS SHEET FOR REFERENCE ONLY  
 SEE PLANS FOR REQUIREMENTS SPECIFIC TO THIS PROJECT

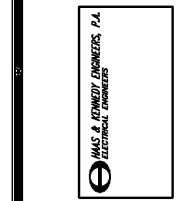
ALTERNATE #5:  
 REFRIGERANT LEAK DETECTION SYSTEM TO BE ALTERNATE #5.

3 CONTROL SYSTEM - REFRIGERANT LEAK HORN & STROBE DETAIL

4 CONTROL SYSTEM - REFRIGERANT LEAK HORN/STROBE MOUNTING DETAIL

5 CONTROL SYSTEM - REFRIGERANT LEAK DETECTION FILTER MOUNTING / INSTALL DETAIL

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CONSULTANT

A REMODEL FOR:  
**KROGER GA-214**  
 3139 US HWY 278, N.E.  
 COVINGTON, GA

PROJECT: KROGER ATLANTA  
 DATE: 04-01-2019  
 CONSTRUCTION SET

CPC CONTROLS  
 INSTALLATION  
 TEMPLATE

MARK	DATE	DESCRIPTION

PROJECT NO: 19085  
 CIO DWG FILE: GA-214 EM3  
 DRAWN BY: WSM  
 CWD BY: HCK