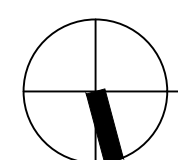


GENERAL NOTES

1. REFER TO R-SERIES REFRIGERATION SHEETS.
2. REMOVE AND REINSTALL WIRELESS REFRIGERATION TEMPERATURE SENSORS AS DIRECTED BY KROGER.
3. UPON PROJECT CLOSEOUT, PROVIDE A FRAMED ARCHITECTURAL D-SIZE RECORD DRAWING, SUITABLE FOR WALL MOUNTING, DOCUMENTING THE INSTALLED ROUTING OF CASE CONTROLLER WIRING OVERLAD ON THE BUILDING PLAN.

SYMBOL	
	REFRIGERATION CIRCUIT DESIGNATION
	DEFROST TERMINATION THERMOSTAT
	ANALOG TEMPERATURE SENSOR
	DOOR SWITCH WIRE WITH 18/4
	PROTOCOL INPUT/OUTPUT BOARDS
	ETHERNET JACK
	SUCTION STOP SOLENOID 1/2 MATCH RACK OR DISTRIBUTED UNIT CONTROL VOLTAGE.

1. WHEN CASES ARE FED FROM LOOP PIPING, SUCTION STOP SOLENOIDS WILL BE ON REFRIGERATION CIRCUITS ON SALES FLOOR.
2. REFER TO PIPING DRAWINGS (R3, R4, R5) FOR EXACT LOCATIONS



ENERGY MANAGEMENT REFRIGERATION LAYOUT PLAN

SCALE: 3/32" = 1'-0"

ISSUED FOR: BIDS AND PERMITS
90% OWNER REVIEW
05/12/2025
05/18/2025

PROPOSED MINOR INTERIOR REMODEL FOR:



STORE NO. D-663
26130 GRATIOT AVE,
ROSEVILLE, MI 48066

THE KROGER CO. OF MICHIGAN



32316 grand river ave. suite 200
farmington, michigan 48336-3261
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ENERGY MGMT REF LAYOUT PLAN

project no. sheet no.

24007

EM-2

PLOT FULL SIZE @ 30"x42" copyright © 2025