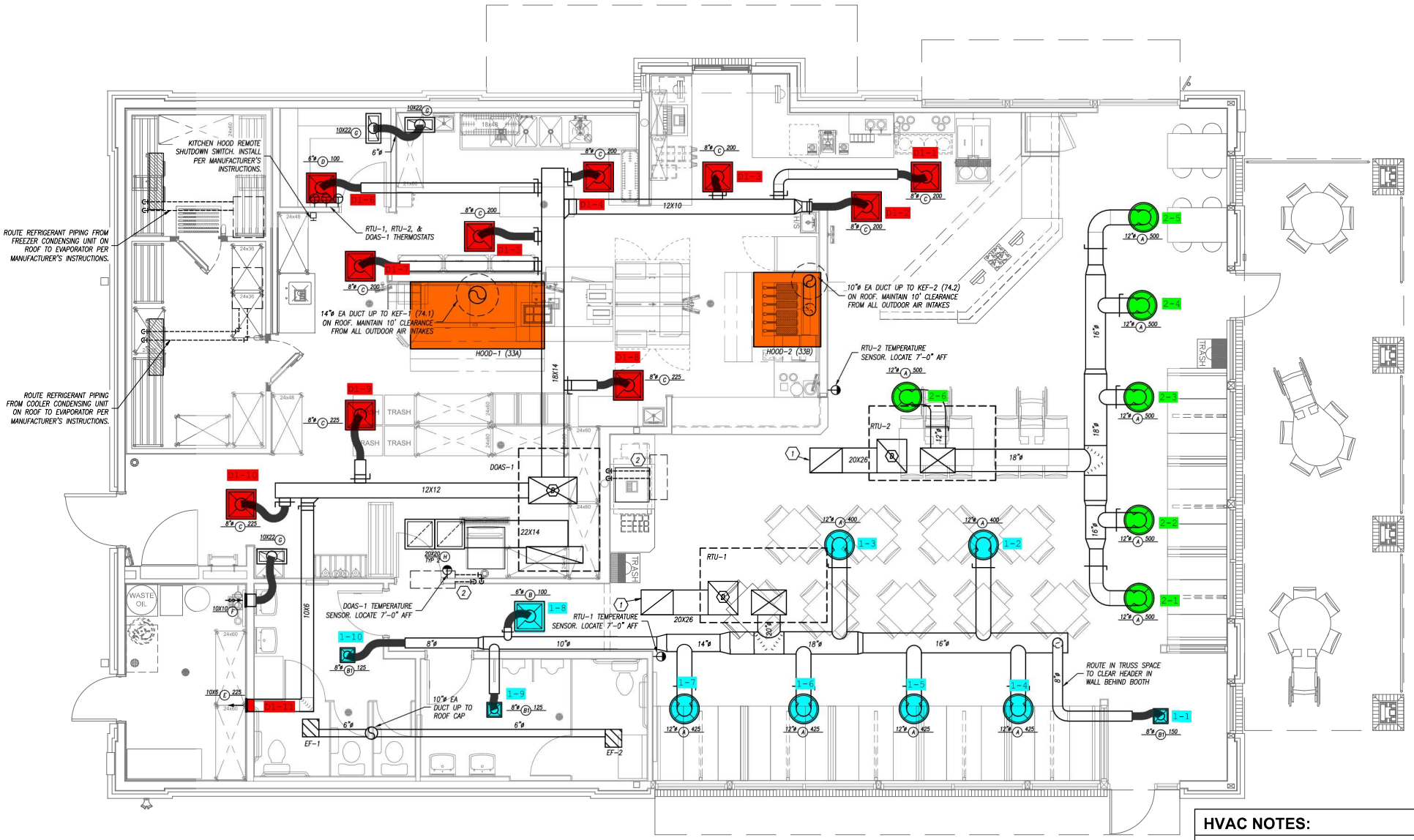

FLOOR PLAN - HVAC

1/4" = 1'-0"

HVAC PLAN KEYED NOTES

1. RETURN AIR DUCT LOCATED BETWEEN TRUSSES. TURN OPEN END OF DUCTWORK UP TOWARD STRUCTURE WITH A MINIMUM 8" CLEARANCE.
2. ROUTE REFRIGERANT PIPING FROM ICE MACHINE CONDENSING UNIT ON ROOF TO ICE MACHINE PER MANUFACTURER'S INSTRUCTIONS.

HVAC NOTES:

1. DUCT RUNOUTS TO DIFFUSERS SHALL BE THE SAME SIZE AS THE DIFFUSER NECK.
2. RTU-1, RTU-2, & DOAS-1 FANS TO BE RUNNING WHILE EXHAUST HOODS ARE IN OPERATION.
3. MECHANICAL CONTRACTOR SHALL INSTALL THE CAPTIVE AIRE EQUIPMENT THAT THE OWNER IS PURCHASING FROM TRIMARK. CONTACT SAM SIEBER AT TRIMARK, 913-998-7583 TO COORDINATE PRICING, DELIVERY, SCHEDULE, AND MISCELLANEOUS PIECES AND PARTS REQUIRED FOR INSTALL.

NOTES

CORDANCE WITH THE NATIONAL MECHANICAL MENTS OF THE AHJ.
PROVIDED BY E/C IS TIONAL LINE VOLTAGE BY THE M/C OR NG SYSTEM SHALL BE

PROPERLY SUPPORTED

N CONCEALED SPACES WITH ACCESS DOORS ALL/CEILING THEY ARE

LL BE PROVIDED WITH NIT PER IMC 606 AS TRADES.

ERIFY ALL MECHANICAL TH THEIR INTENDED REPORTS TO THE A/E. REQUIREMENTS.

& DIFFUSER SCHEDULE

	SERVICE	MOUNT TYPE	VOLUME DAMPER	MATERIAL	MATERIAL COLOR	NOTES

EXHAUST FAN SCHEDULE

PLAN MARK	MANUFACTURER	MODEL NUMBER	MOUNTING	SERVICE	CFM	STATIC PRESSURE	ELECTRICAL	DRIVE	DISCONNECT	DAMPER	NOTES

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