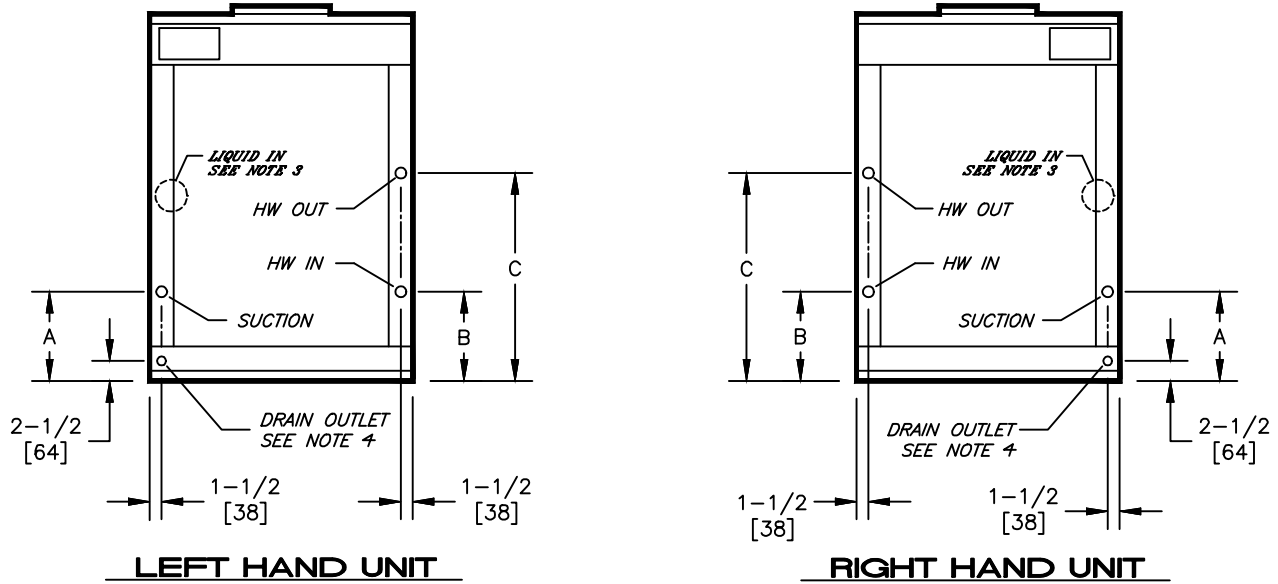


FIG. 5
4/1 AND 4/2 ROW EVAP COOLING/HW HEATING
(HW COIL IN RE-HEAT POSITION)



INTERNAL COIL											
SIZE	4/1 ROW COILS					4/2 ROW COILS					
	4 ROW		1 ROW			4 ROW		2 ROW			
	SUCTION SIZE	A	COIL CONNECTION	B	C	SUCTION SIZE	A	COIL CONNECTION	B	C	
08	5/8 [16]	5-1/8 [130]	5/8 [16]	8 [203]	20-5/8 [524]	7/8 [23]	5-1/8 [130]	5/8 [16]	8 [203]	21-3/4 [552]	
12	7/8 [23]				22-7/8 [581]					26-1/8 [664]	26-1/8 [664]
16					33-3/4 [857]					28-1/4 [716]	
20					29-3/8 [746]					34-3/4 [883]	
25					7/8 [23]					8-1/4 [210]	31 [787]
30	1-1/8 [29]				7/8 [23]					8-1/8 [206]	33-5/8 [854]

NOTES:

- ALL DIMENSIONS ARE INCHES [MM]
- ALL DIMENSIONS ARE ±1/2" [13]
- METRIC VALUES ARE SOFT CONVERSION
- STANDARD GALVANIZED DRAIN PAN HAS 1-18" ODM COPPER CONNECTION; OPTIONAL STEEL DRAIN PAN HAS 1" GALVANIZED SCH. 40 THREADED STEEL CONNECTION
- CONNECTION AT REFRIGERANT DISTRIBUTOR IS INTERNAL TO ALLOW PROPER INSTALLATION OF EXPANSION VALVE
- 4-PIPE UNITS WITH INTERNAL COILS HAVE COOLING AND HEATING CONNECTIONS ON OPPOSITE SIDES OF UNIT
- ALL COILS ARE SINGLE REFRIGERANT CIRCUIT ONLY
- DIMENSIONS ARE BASED ON UNIT CABINET ONLY, AND DO NOT INCLUDES FILTER RACK OR BASE RAIL

Revision Date: 12/14	Form: BCS20-SWC07	Replaces: NEW
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