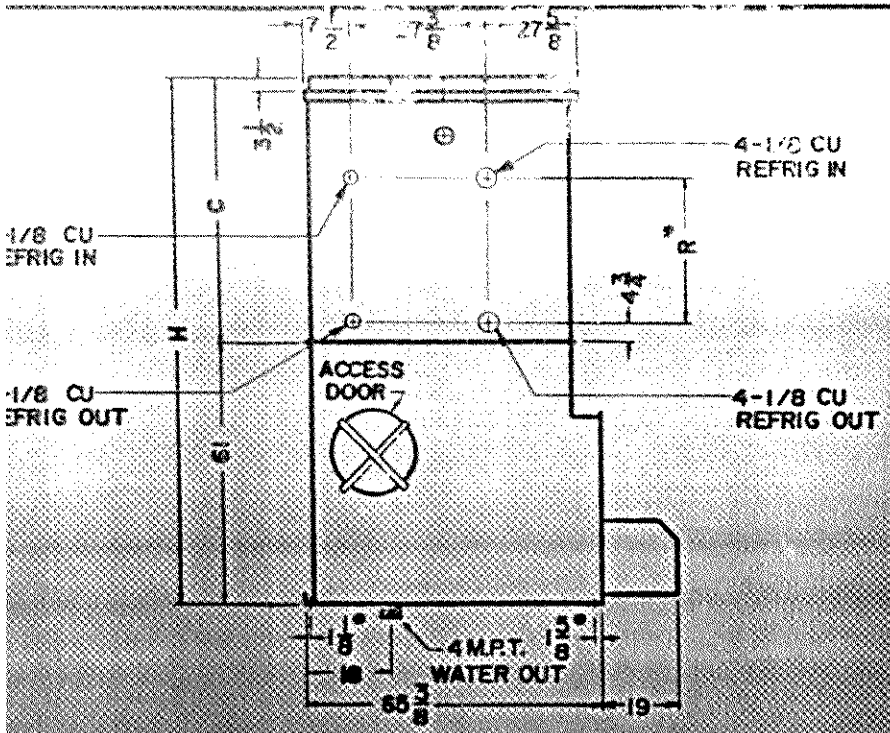

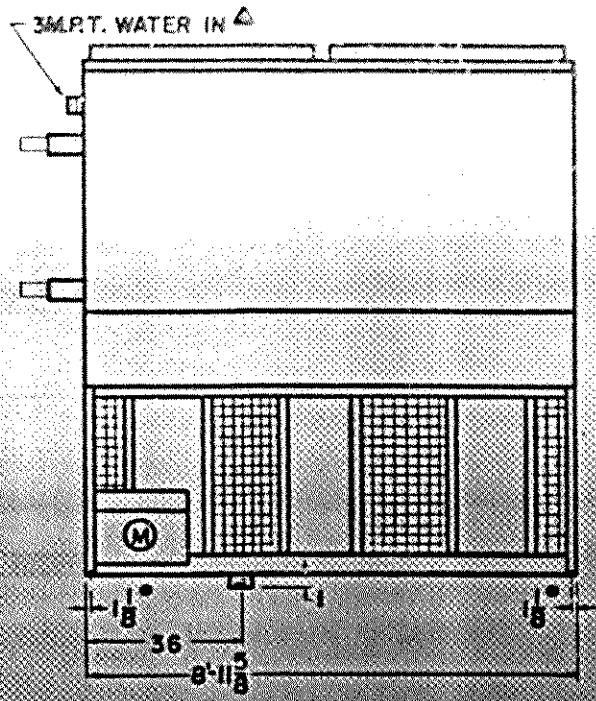

NOTES:

- * ℄ 3/4 MOUNTING HOLES
- Ⓜ FAN MOTOR
- ✱ APPROX. DIM. DO NOT USE FOR PREFABRICATION OF CONNECTING PIPING
- ▲ THE SPRAY PUMP SHOULD BE SIZED FOR 125 GPM AND 2 PSIG MIN. TO 3 PSIG MAX. AT THE INLET CONNECTION

UNIT NO	H	C	R
LSC- 120	9' 2"	49"	24-1/8"

APPROX. WEIGHT	
SHIPPING	OPERATING
6,820	7,455

evapco

evaporative condenser

V:

TE: 5/27/86 clg

CERTIFIED FOR: Penny Curtis Baking Company

CUSTOMERS ORDER NO: F-4909 EVAPCO NO: 868035

CAPACITY: 618.7 MBH R-22 REFRIG 90° COND --- SUCT 78° W.B

FAN MOTOR (1) 10 H.P. ELEC. SPEC. 230-460/60/3

PUMP MOTOR H.P. ELEC SPEC.

REMARKS Less pump for remote sump application. To include split circuit coil for glycol cooling and copper sweat fittings on all coil connections. GLYCOL CIRCUIT: To cool 26 GPM of a 40% Glycol solution from 100° to 90° at 78° W.B. Drives sized for 0" ESP.

Right hand unit. Coil pressure drop 0.8 psi