



1. REFRIGERATION LINES ARE TO BE PRESSURE TESTED TO 445 PSI FOR R-410A.
2. FIELD PROVIDED REFRIGERATION SPECIALTIES NOT SHOWN. REFER TO UNIT IOM FOR COMPONENT PIPING REQUIREMENTS.
3. REHEAT LIQUID LINE TO TEE INTO CONDENSER LIQUID LINE UPSTREAM OF TXVS.
4. EVAPORATOR COIL LAYOUT MAY NOT BE EXACTLY AS DRAWING SHOWS. REFER TO AIR HANDLER SUBMITTAL FOR COIL DESIGN.

PROJECT TITLE:		ROCKFORD PUBLIC SCHOOLS	
JOB NUMBER:	CST8525B (J0-15986)	TRANE A DIVISION OF INGERSOLL RAND ALL RIGHTS RESERVED	TRANE CREATIVE SOLUTIONS GRAND RAPIDS, MI 49512
TAG:	ACCU-1		
DRAWN BY:	TRC	OPENINGS AND DIMENSIONS MAY VARY FROM CONTRACT DOCUMENTS; RETURN OF APPROVED DRAWINGS CONSTITUTES ACCEPTANCE OF THESE VARIANCES.	
DATE:	11/06/2019		
DWG NO.:	CST8525B.02.00		
DWG NAME:	CST8525B REFRIGERATION		