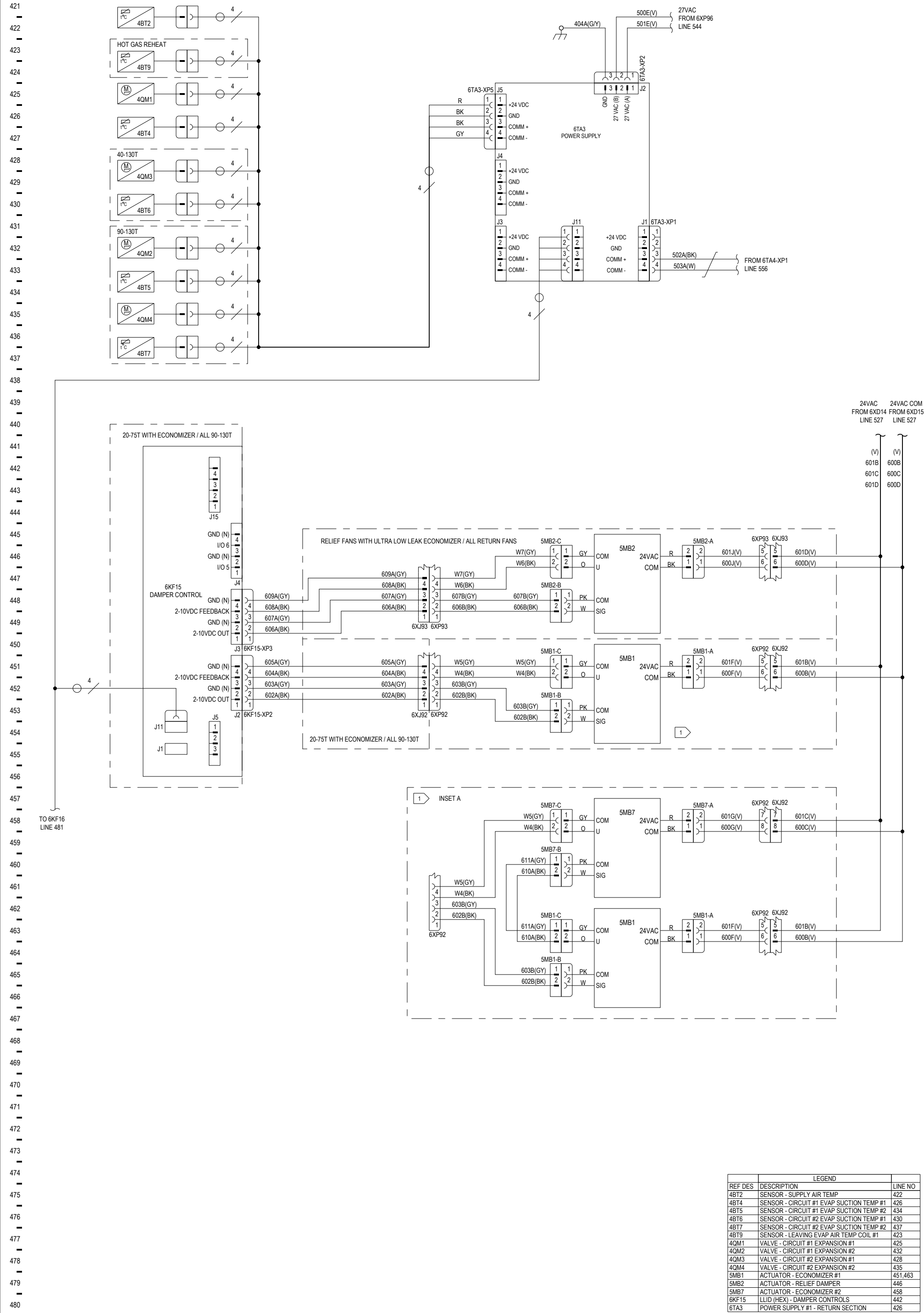




NOTES:

1 WIRING SHOWN FOR 20-75T UNITS WITH ECONOMIZER AND 90-130T UNITS WITH STANDARD OR LOW LEAK ECONOMIZER. SEE INSET A FOR 90-130T UNITS WITH ULTRA LOW LEAK ECONOMIZER.

DESIGNER: R JOHNSON	TRANE ®	IPAK 1 CONTROLS SCHEMATIC 20-130T AIR HANDLER CONTROLS #1			
ENGINEER: S MCKINLEY					
TRANE © DATE: 28 JAN 2022					
REPLACES:					
SIMILAR TO:					
REVISION DATE: 28 JAN 2022	THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE.	MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
REVISED BY: R JOHNSON			12134371	8 OF 17	B
APPROVED BY: S MCKINLEY					
CAD SYSTEM USED: CREO SCHEMATICS					