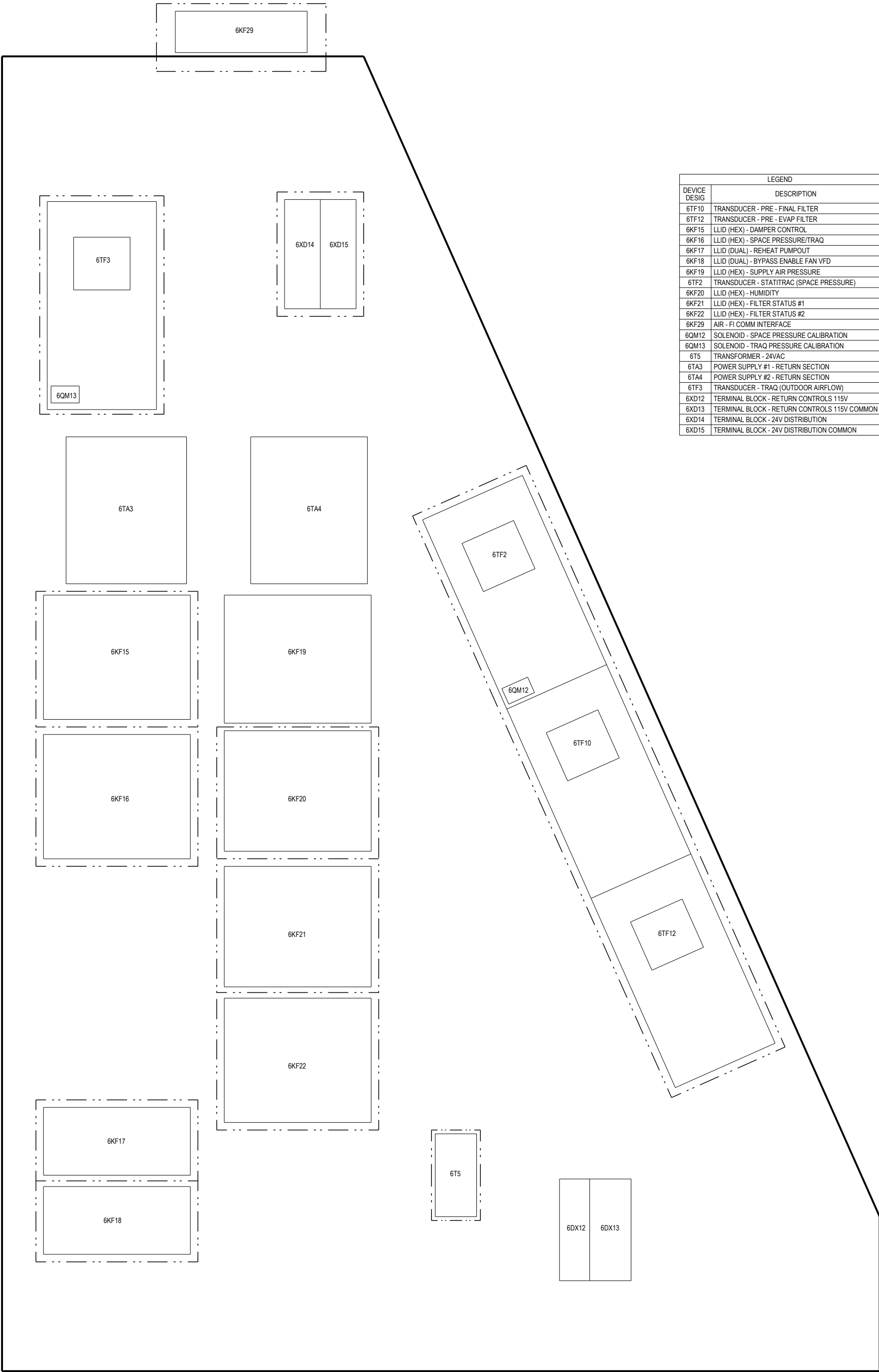




LEGEND	
DEVICE DESIG	DESCRIPTION
6TF10	TRANSDUCER - PRE - FINAL FILTER
6TF12	TRANSDUCER - PRE - EVAP FILTER
6KF15	LLID (HEX) - DAMPER CONTROL
6KF16	LLID (HEX) - SPACE PRESSURE/TRAQ
6KF17	LLID (DUAL) - REHEAT PUMPOUT
6KF18	LLID (DUAL) - BYPASS ENABLE FAN VFD
6KF19	LLID (HEX) - SUPPLY AIR PRESSURE
6TF2	TRANSDUCER - STATITRAC (SPACE PRESSURE)
6KF20	LLID (HEX) - HUMIDITY
6KF21	LLID (HEX) - FILTER STATUS #1
6KF22	LLID (HEX) - FILTER STATUS #2
6KF29	AIR - FI COMM INTERFACE
6QM12	SOLENOID - SPACE PRESSURE CALIBRATION
6QM13	SOLENOID - TRAQ PRESSURE CALIBRATION
6T5	TRANSFORMER - 24VAC
6TA3	POWER SUPPLY #1 - RETURN SECTION
6TA4	POWER SUPPLY #2 - RETURN SECTION
6TF3	TRANSDUCER - TRAQ (OUTDOOR AIRFLOW)
6XD12	TERMINAL BLOCK - RETURN CONTROLS 115V
6XD13	TERMINAL BLOCK - RETURN CONTROLS 115V COMMON
6XD14	TERMINAL BLOCK - 24V DISTRIBUTION
6XD15	TERMINAL BLOCK - 24V DISTRIBUTION COMMON

NOTES:
1. SOME COMPONENTS SHOWN ARE OPTIONAL AND MAY NOT BE PRESENT. SEE UNIT SCHEMATIC FOR OPTIONAL UNIT CONFIGURATION.

DESIGNER:	C SZYMANSKI	TRANE ® THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE.		INTELLIPAK DIAGRAM COMPONENT LAYOUT - RETURN PANEL	
ENGINEER:	L. D'ALBANI				
TRANE © DATE:	6/4/2018				
REPLACES:	--				
SIMILAR TO:	--	IEC DESIGN COMPLIANT		MASTER NUMBER:	
REVISION DATE:	07/16/2018			DRAWING NUMBER:	12132646
REVISED BY:	ALVA WAELE			SHEET:	1 OF 1
APPROVED BY:	L. D'ALBANI			REV	B
CAD SYSTEM USED:	PRO/ DIAGRAM				