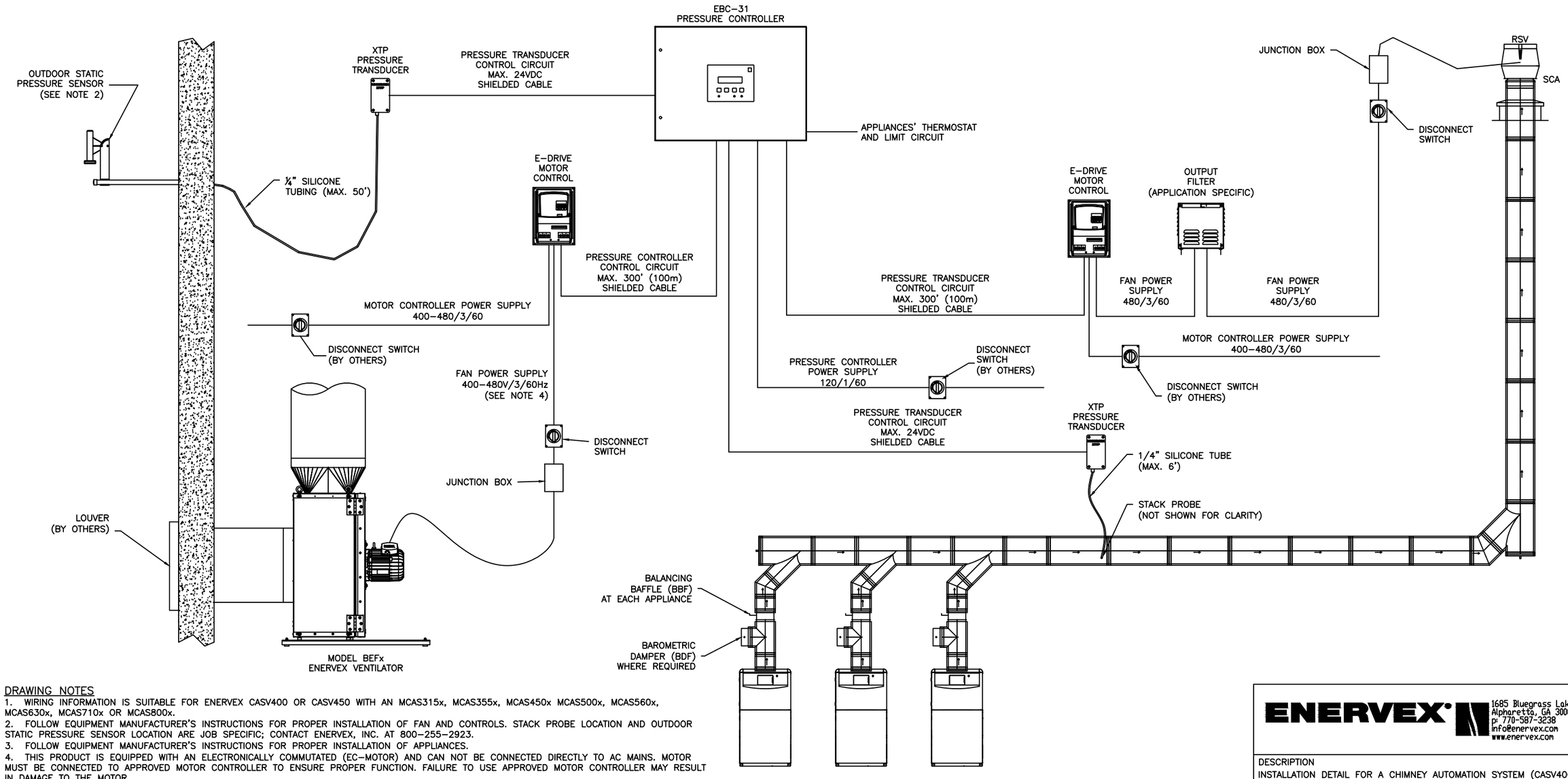

DRAWING NOTES

1. WIRING INFORMATION IS SUITABLE FOR ENERVEX CASV400 OR CASV450 WITH AN MCAS315x, MCAS355x, MCAS450x MCAS500x, MCAS560x, MCAS630x, MCAS710x OR MCAS800x.
2. FOLLOW EQUIPMENT MANUFACTURER'S INSTRUCTIONS FOR PROPER INSTALLATION OF FAN AND CONTROLS. STACK PROBE LOCATION AND OUTDOOR STATIC PRESSURE SENSOR LOCATION ARE JOB SPECIFIC; CONTACT ENERVEX, INC. AT 800-255-2923.
3. FOLLOW EQUIPMENT MANUFACTURER'S INSTRUCTIONS FOR PROPER INSTALLATION OF APPLIANCES.
4. THIS PRODUCT IS EQUIPPED WITH AN ELECTRONICALLY COMMUTATED (EC-MOTOR) AND CAN NOT BE CONNECTED DIRECTLY TO AC MAINS. MOTOR MUST BE CONNECTED TO APPROVED MOTOR CONTROLLER TO ENSURE PROPER FUNCTION. FAILURE TO USE APPROVED MOTOR CONTROLLER MAY RESULT IN DAMAGE TO THE MOTOR.
5. FOLLOW VENT MANUFACTURER'S RECOMMENDATIONS FOR CORRECT INSTALLATION METHODS.
6. THE PRESSURE CONTROLLER MAY BE INTERLOCKED WITH UP TO SIX APPLIANCES (EXPANDABLE TO TEN).
7. THE BOX VENTILATOR MAY BE ORIENTED IN ANY PLANE AS LONG AS THE MOTOR IS NOT HANGING FROM THE VENTILATOR.
8. FOLLOW ALL PERTINENT NATIONAL, STATE, AND LOCAL CODES FOR PROPER INSTALLATION OF EQUIPMENT AND MATERIAL.

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DESCRIPTION

INSTALLATION DETAIL FOR A CHIMNEY AUTOMATION SYSTEM (CASV400-450) WITH MODULATING COMBUSTION AIR SUPPLY SYSTEM (MCAS315x-800x) THREE PHASE 400-480v/3/60Hz EBC-31

DRAWN	DATE	SCALE
		NONE