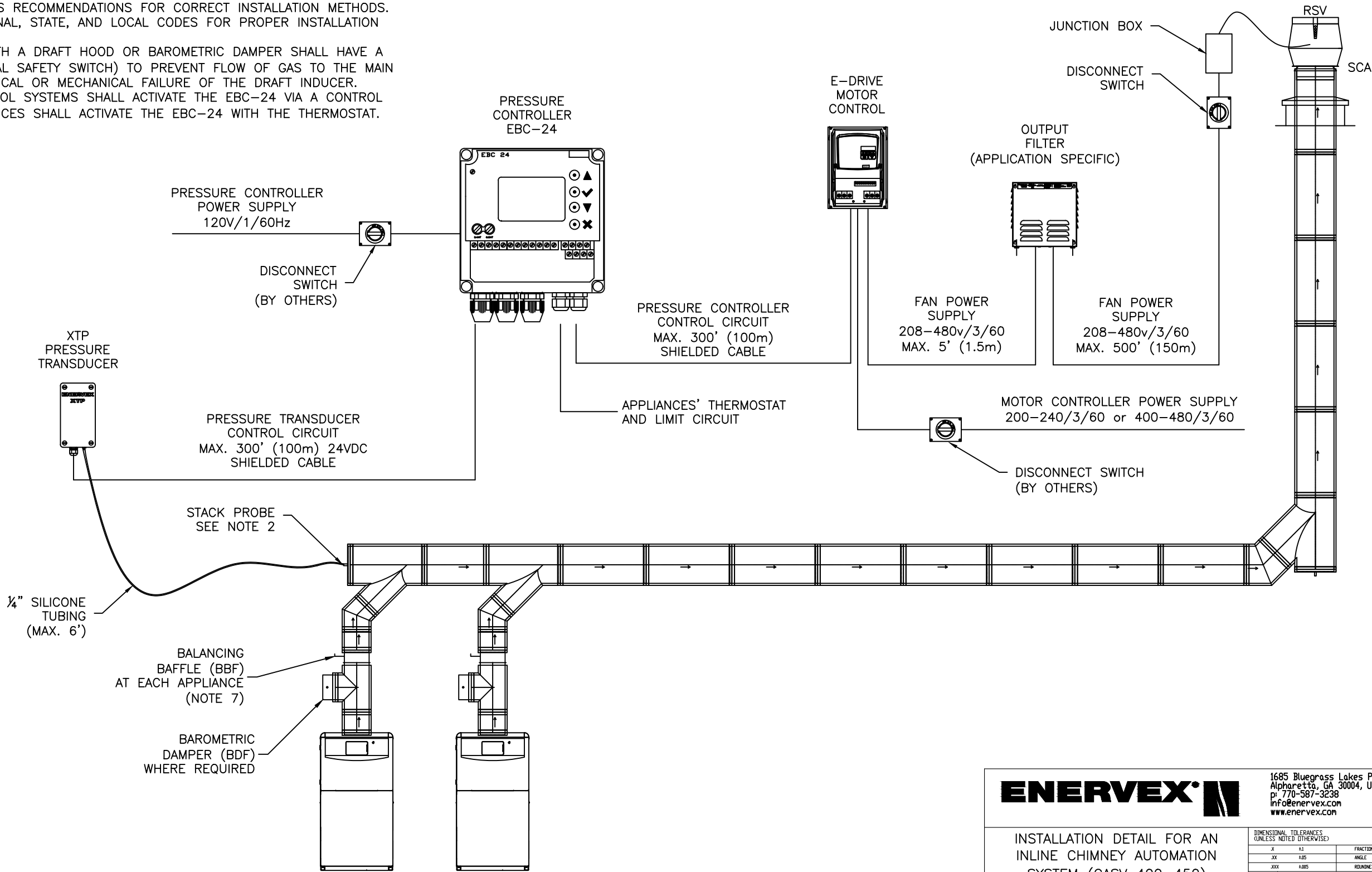


DRAWING NOTES

1. WIRING INFORMATION IS SUITABLE FOR ENERVEX CASV400 THRU CASV450.
2. FOLLOW EQUIPMENT MANUFACTURER'S INSTRUCTIONS FOR PROPER INSTALLATION OF FAN AND CONTROLS. STACK PROBE LOCATION IS JOB SPECIFIC; CONTACT ENERVEX, INC. AT 800-255-2923
3. FOLLOW EQUIPMENT MANUFACTURER'S INSTRUCTIONS FOR PROPER INSTALLATION OF APPLIANCES.
4. FOLLOW VENT MANUFACTURER'S RECOMMENDATIONS FOR CORRECT INSTALLATION METHODS.
5. FOLLOW ALL PERTINENT NATIONAL, STATE, AND LOCAL CODES FOR PROPER INSTALLATION OF EQUIPMENT AND MATERIAL.
6. ALL APPLIANCES EQUIPPED WITH A DRAFT HOOD OR BAROMETRIC DAMPER SHALL HAVE A LOCALIZED SAFETY DEVICE (THERMAL SAFETY SWITCH) TO PREVENT FLOW OF GAS TO THE MAIN BURNER IN THE EVENT OF ELECTRICAL OR MECHANICAL FAILURE OF THE DRAFT INDUCER. APPLIANCES WITH MILLIVOLT CONTROL SYSTEMS SHALL ACTIVATE THE EBC-24 VIA A CONTROL KIT (CK-20). ALL OTHER APPLIANCES SHALL ACTIVATE THE EBC-24 WITH THE THERMOSTAT.



NOTICE: THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND IT SHALL NOT BE USED, REPRODUCED OR ITS CONTENTS DISCLOSED, IN WHOLE OR IN PART, WITHOUT THE EXPRESS WRITTEN CONSENT OF ENERVEX, INCORPORATED.

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INSTALLATION DETAIL FOR AN
INLINE CHIMNEY AUTOMATION
SYSTEM (CASV 400-450)
THREE PHASE 240-480V EBC-24

DIMENSIONAL TOLERANCES (UNLESS NOTED OTHERWISE)			
X	±1	FRACTION	1/16"
XX	±.05	ANGLE	12°
XXX	±.005	ROUNDNESS	.05
SIZE	DRAWING NUMBER		REV
B			A

DATE: 10/11/2016