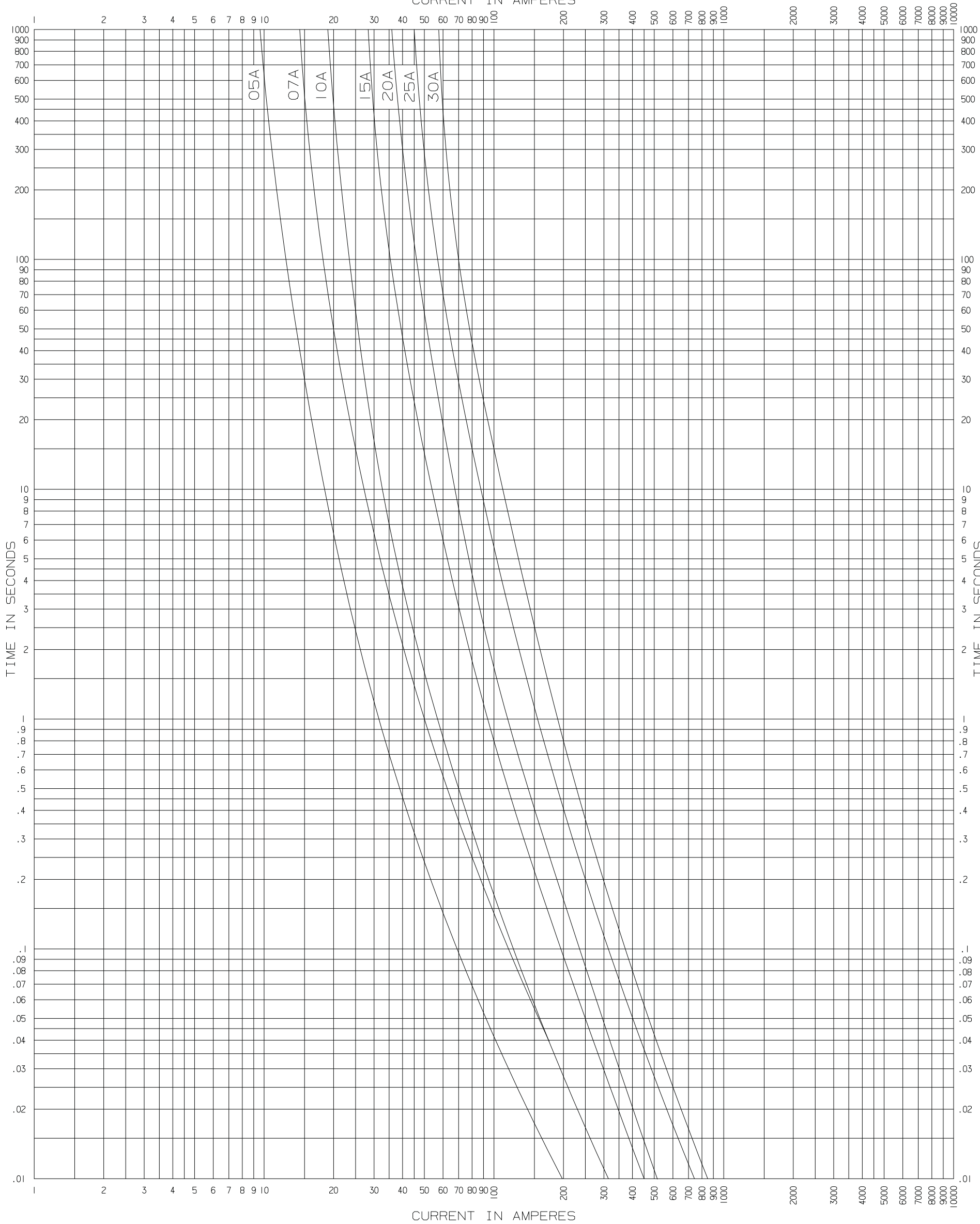

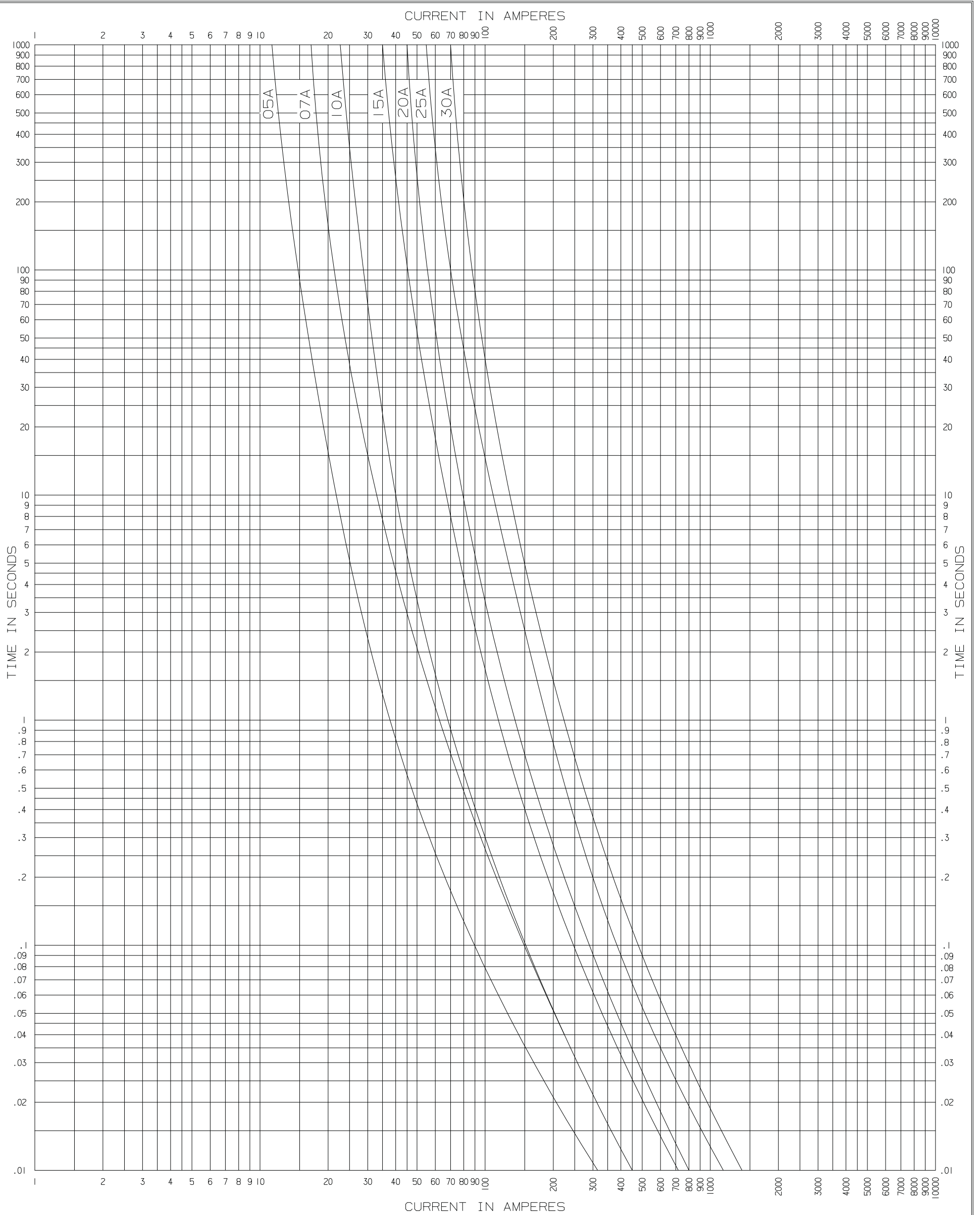


CURRENT IN AMPERES



CURRENT IN AMPERES

 <p>COOPER Power Systems COMPONENTS AND PROTECTIVE EQUIPMENT</p>	<p>TIME-CURRENT CHARACTERISTIC CURVES</p> <p>MINIMUM MELT 15.5KV X-LIMITER "E" RATED 2.0 DIA (BUSSMANN)</p>	
	<p>DRAWN BY DG CHK'D NRH</p> <p>DATE 11-8-06 DATE 11-16-06</p> <p>REPLACES / REV 00 REQ NO. 23753</p> <p>DWG NO. CT TCC209 B 00</p>	<p>Tests made at LOW Volts ac at HIGH pf at 25°C with no initial load</p> <p>Standards used as basis for data: ANSI C37.46</p> <p>MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE PLUS</p> <p>THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.</p>



COOPER Power Systems
COMPONENTS AND PROTECTIVE EQUIPMENT

TIME-CURRENT CHARACTERISTIC CURVES

MAXIMUM CLEAR
15.5KV X-LIMITER "E" RATED 2.0 DIA (BUSSMANN)

DRAWN BY DG CHK'D NRH
DATE 11-8-06 DATE 11-16-06
REPLACES / REV 00 REQ NO. 23753
DWG NO. CT TCC209 B 00

Tests made at RATED Volts ac at LOW pf at 25°C with no initial load
Standards used as basis for data: ANSI C37.46
MAXIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE MINUS
THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.