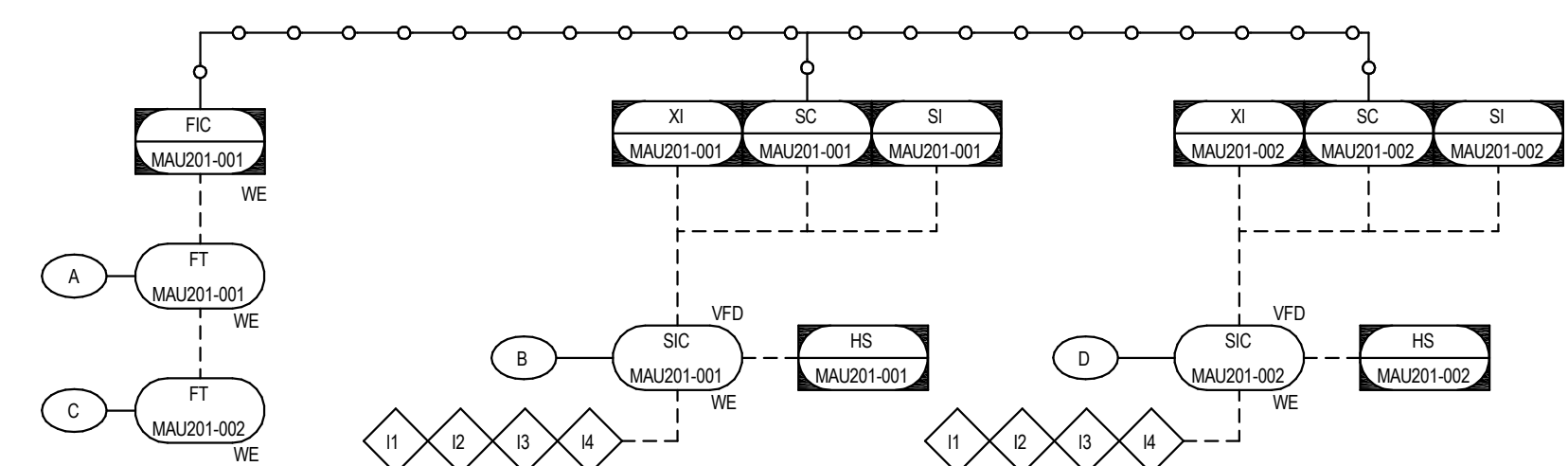


6701 EVANSTAD DR N
MAPLE GROVE, MN 55369

1. REFER TO P&ID LEAD SHEETS FOR SYMBOLS AND ABBREVIATIONS.
2. ALL AUTOMATED VALVES ARE TO BE FAIL-CLOSE UNLESS OTHERWISE INDICATED.
3. CONNECTION POINTS TO EQUIPMENT ARE SHOWN FOR REFERENCE ONLY.
4. PIPING AND DUCT TAKEOFFS ARE SHOWN SCHEMATICALLY. FOR ACTUAL TAKEOFF ORDER, SEE PLANS.

INTERLOCK NOTES

1. INTERLOCK TO STOP FAN WITH RETURN AIR FIRE ALARM
2. INTERLOCK TO STOP FAN WITH SUPPLY AIR FIRE ALARM
3. INTERLOCK TO STOP FAN WITH PRESSURE ALARM
4. INTERLOCK TO STOP FAN WITH SOFTWARE LOW TEMPERATURE ALARM
5. INTERLOCK TO CLOSE HUMIDIFIER VALVE WITH SOFTWARE HUMIDITY HIGH LIMIT



KEYPLAN

CLIENT

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HORWITZ
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(763) 533-1900
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PROJECT TITLE

PROJECT KEYSTONE - PHASE 1

REV	BY	DATE	DESCRIPTION
0	RS	31JULY20	ISSUED FOR CONSTRUCTION
1	RS	15JAN21	ASI 006
2	RS	27MAY21	ASI 012
A		01OCT21	FOR COORDINATION
3	RS	17DEC21	ASI 014
4	RS	05/25/22	AS RECORDED

LICENSEE

I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.

TODD MATELSKI
Date 05/25/22 LIC NO 50819

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PROJ. NO.	2022.1720	DESIGNED BY:	BB
SCALE:	12" = 1'-0"	CHECKED BY:	RS
SHEET SIZE:	30x42	APPROVED BY:	TM

DRAWING TITLE

MAU-201 BOILER ROOM MAU P&ID

DRAWING NUMBER

PID-8202