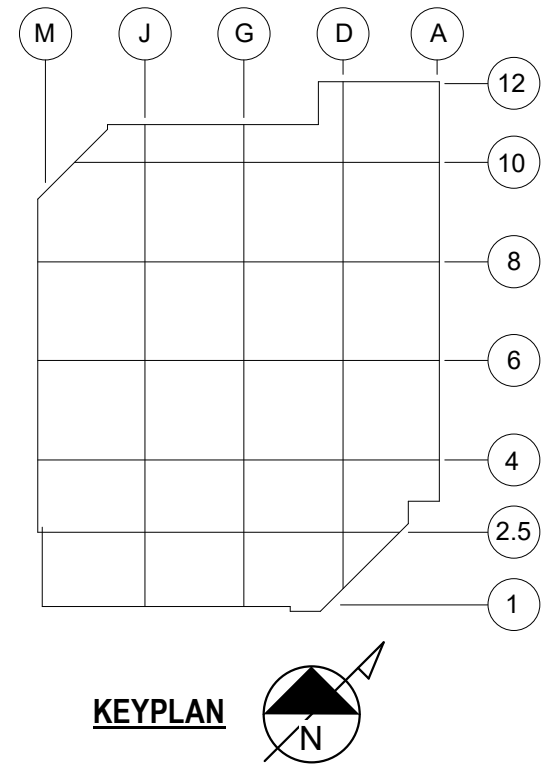


## # SHEET NOTES

1. VFD MOUNTED IN MAIN CONTROL PANEL.
2. TEMPERATURE CONTROLLED BY TIC CONTROLLER.
3. SPENCER VALVE CONNECTION.
4. COMPRESSED AIR FOR VOLKMAN RECEIVER AND COMIL (IF NEEDED) WILL BE SUPPLIED FROM POST HOIST SUPPORT ARMS.
5. SUPPLY FAN CONTROLLED VIA PRESSURE TRANSMITTER TO ENSURE FAN IS OPERATING WITHIN GREEN ZONE.
6. DRIP TRAY.
7. BLEED SCREENS: BLEED OFF 10% TOTAL AIR VOLUME.
8. CONDENSATE GENERATED FROM COOLING COILS TO BE ROUTED TO FLOOR DRAIN. REFER TO PLUMBING DRAWINGS FOR DRAINAGE ROUTING.
9. VACUUM PUMP TO BE LOCATED IN NEARBY MECHANICAL SPACE. REFER TO GENERAL ARRANGEMENT PLANS FOR LOCATIONS.
10. VALVE TO AUTOMATICALLY SHUT OFF ON LOW O2 ALARM.
11. DUST COLLECTION DROP EQUIPPED WITH SNOGREL CONNECTION.
12. SPEC TRANSITION TO OCCUR IN DOWNFLOW BOOTH INTERSTITIAL SPACE.

## PROJECT LOCATION

6701 EVANSTAD DR N  
MAPLE GROVE, MN 55369



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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
A	1706/21	FOR RECORD	
0	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.  
Date **05/25/22** LIC NO \_\_\_\_\_

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PROJ. NO.	2022.1720	DESIGNED BY:	Designer
SCALE:	12" = 1'-0"	CHECKED BY:	Checker
SHEET SIZE:	30x42	APPROVED BY:	Approver

DRAWING TITLE  
**WEIGHING/DISPENSING ROOM 1640**

DRAWING NUMBER  
**PID-1000**