

PROJECT LOCATION

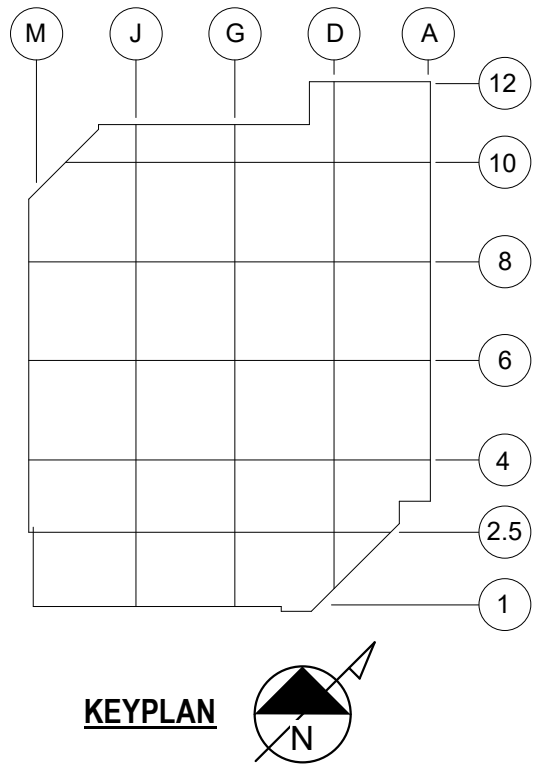
6701 EVANSTAD DR N  
MAPLE GROVE, MN 55369

GENERAL NOTES

1. REFER TO P&ID LEAD SHEETS FOR SYMBOLS AND ABBREVIATIONS.  
2. ALL PIPING AND DUCT SHOWN INSIDE VENDOR BUBBLE FURNISHED AND SUPPLIED BY CONTRACTOR

SHEET NOTES

1. SPRAY NOZZLES TO BE CONNECTED BY FLEXIBLE HOSES  
2. ALL PROCESS SUPPLY AND EXHAUST AIR DUCTWORK TO BE INSULATED WITH 2" THICK FIBERGLASS INSULATION IN MECHANICAL/TECHNICAL SPACE. ALL DUCTWORK IN CLEAN SPACES TO BE INSULATED WITH 2" THICK ELASTOMERIC FOAM INSULATION (E1 or E2).  
3. PRODUCT MAY BE DISCHARGED INTO DRUMS  
4. CONNECT PRODUCT LINE TO PURIFIED WATER CONTAINER FOR TESTING  
5. CART WITH SIX SPRAY GUNS IN STORAGE POSITION. SPRAY GUNS TO BE POSITIONED IN A SLANTED MANNER WHEN BEING TESTED TO DISCHARGE INTO WASTE RECEPTACLE.  
6. FLEX HOSES ONLY CONNECT TO WASH CONE ADAPTER DURING WIP PROCESSES.



CLIENT

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CONSULTING ENGINEER

**HORWITZ**  
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NEW HOPE, MN 55428  
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PROJECT TITLE

PROJECT KEYSTONE - PHASE 1

REV	BY	DATE	AS RECORDED	DESCRIPTION
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1		03/17/23	AS RECORDED	
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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 03/17/23 LIC NO

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PROJ. NO.	2022.1720	DESIGNED BY:	Designer
SCALE:	3" = 1'-0"	CHECKED BY:	Checker
SHEET SIZE:	30x42	APPROVED BY:	Approver

DRAWING TITLE

GPCG PRO 300 PROCESS FLOW  
DIAGRAM

DRAWING NUMBER

PID-3000

