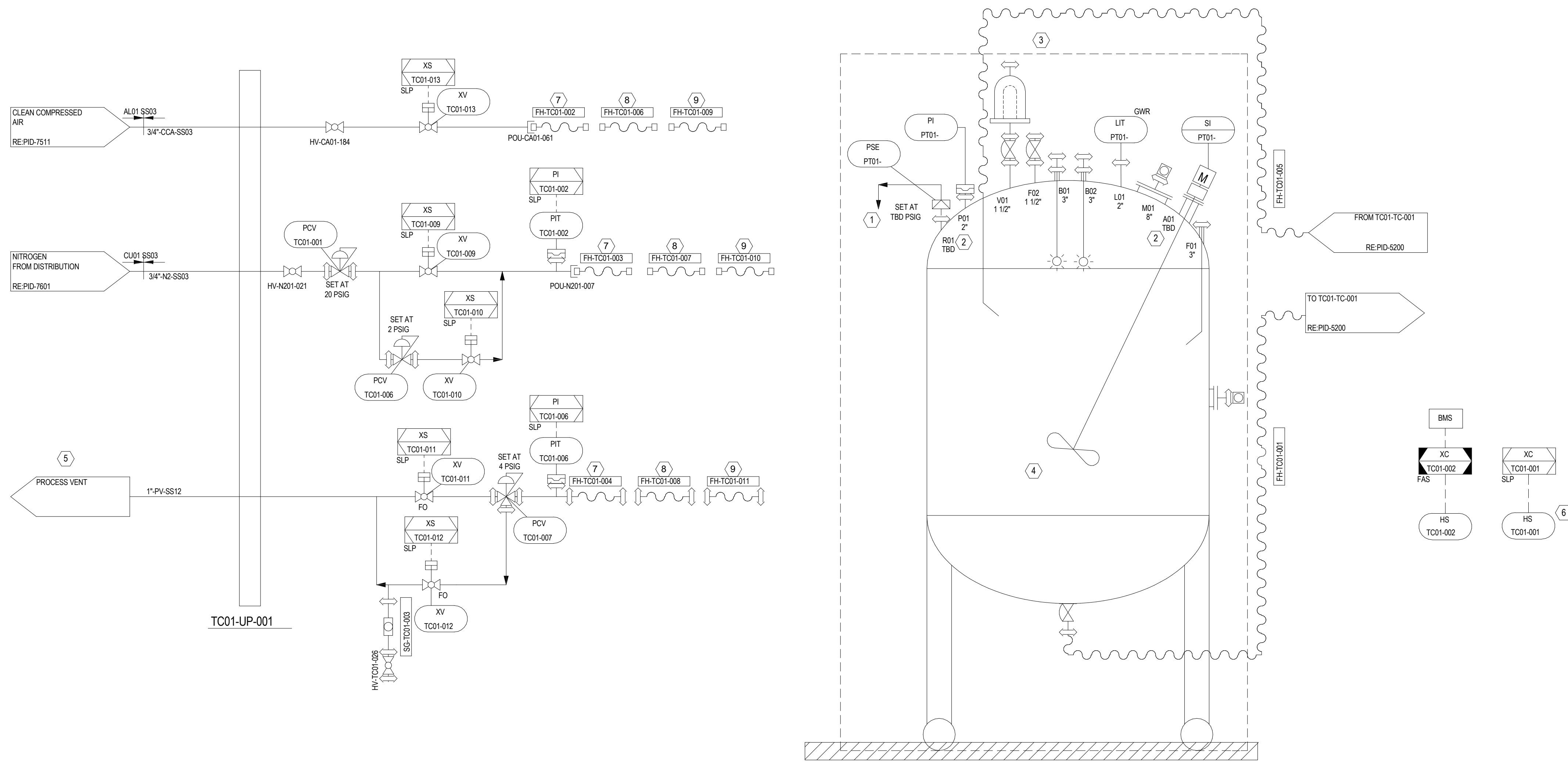


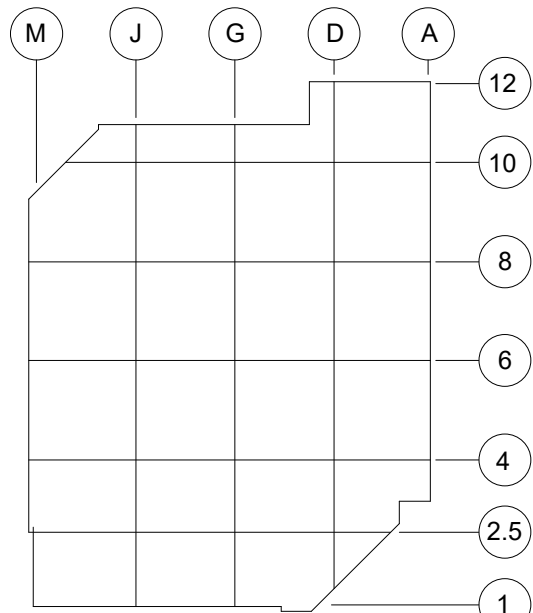
SHEET NOTES

1. VENT TO FLOOR
2. SIZE AND BURST PRESSURE TO BE DETERMINED WHEN VESSEL IS CONFIRMED
3. SEE PID-2200 FOR INDIVIDUAL PORTABLE TANK INFORMATION.
4. REFER TO EQUIPMENT LIST FOR INDIVIDUAL PORTABLE TANK DETAILS.
5. REFER TO MECHANICAL DRAWINGS FOR PROCESS VENT ROUTING.
6. SAFETY STOP TO ALL MOTORS/AGITATORS AND PLACE VALVES IN FAIL STATE.
7. FLEX HOSE FOR TALL PORTABLE MIXING TANK.
8. FLEX HOSE FOR MEDIUM PORTABLE MIXING TANK.
9. FLEX HOSE FOR SHORT PORTABLE MIXING TANK.



PROJECT LOCATION

6701 EVANSTAD DR N
MAPLE GROVE, MN 55369



KEYPLAN



CLIENT

UPSHER-SMITH

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CONSULTING ENGINEER

Horwitz

7400 49th AVENUE NORTH
NEW HOPE, MN 55428
(763) 533-1900
www.horwitzinc.com

PROJECT TITLE

PROJECT KEYSTONE - PHASE 1

REV	BY	DATE	DESCRIPTION
A	1702C21	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

TC01-UP-001, PORTABLE TANK AND UTILITIES TABLET COATING ROOM 2530

DRAWING NUMBER

PID-5200.2