

[illegible]

REVISION HISTORY

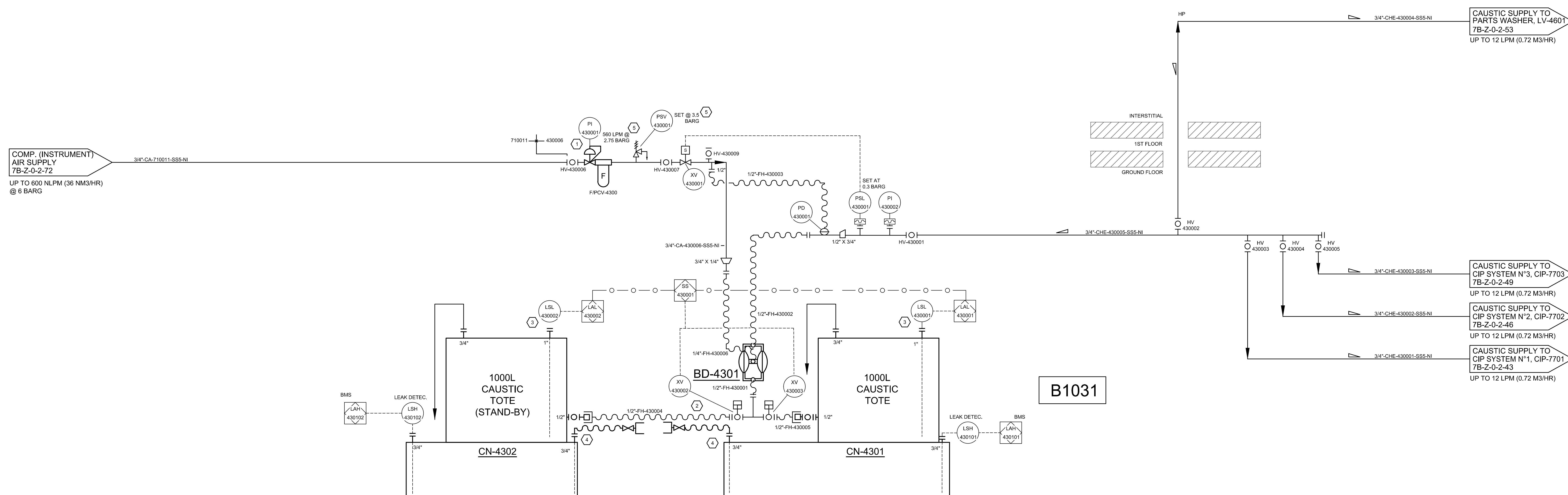
1 REV. 0 - NONE

GENERAL NOTES:

- 1 ALL COMPONENT & EQUIPMENT NUMBERS ARE
ASSIGNED BY FDOT TO REPRESENT THE FINAL DRUG
PRODUCT (FDP) BUILDING.
- 2 ALL AUTOMATIC VALVES FAIL CLOSED (F.C.)
UNLESS NOTED FAIL OPEN (F.O.).
- 3 ALL PLC/COMPUTER CONNECTIONS ARE WITHIN THE
RCS UNLESS OTHERWISE NOTED.
- 4 LAST LINE NUMBER:
430008
- 5 LINE NUMBER NOT USED:
NONE
- 6 LAST AUTO VALVE NUMBER:
XY-430001
- 7 AUTO VALVE NUMBERS NOT USED:
NONE
- 8 LAST MANUAL VALVE NUMBER:
HV-430009
- 9 MANUAL VALVE NUMBERS NOT USED:
NONE

 SHEET NOTES

- 1 FILTER-REGULATOR F/PCV-4300 SHALL BE PURCHASED WITH CHEMICAL TRANSFER PUMP, BD-4301.
- 2 PUMP TO BE PLACED ON CONTAINMENT PALLET.
- 3 WHEN CHANGING TOTES, REMOVE LOW LEVEL SWITCH FROM EMPTY TOTE AND INSTALL IN NEW FULL TOTE.
- 4 SUCTION HOSE CONNECTION ACCESSORY TO BE PROCURED WITH CONTAINMENT PALLET.
- 5 FINAL SET POINT TO BE DETERMINED DURING COMMISSIONING.



BD-4301
DOUBLE DIAPHRAGM PUMP
TYPE: AIR DRIVEN
CAPACITY: 12 LPM
SIZE: TBD
MOC: POLYPROPYLENE

CN-4301
LIQUID CONTAINMENT PALLET
TYPE: LOW PROFILE, FORKLIFTABLE
CAPACITY: 1300L
SIZE: 1575MM WIDE X 1575MM LONG X 710MM HIGH
MOC: POLYETHYLENE

CN-4302
LIQUID CONTAINMENT PALLET
TYPE: LOW PROFILE, FORKLIFTABLE
CAPACITY: 1300L
SIZE: 1575MM WIDE X 1575MM LONG X 710MM HIGH
MOC: POLYETHYLENE

Robert L. De Sommai, Jr.
ISSUED FOR
CONSTRUCTION

SEAL

THIS IS NOT A
SEALED DOCUMENT

CONFIDENTIAL

THE INFORMATION CONTAINED HEREIN MAY NOT BE USED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN PERMISSION OF INTEGRATED PROJECT SERVICES.



BURITI EPCMV

DRAWING TITLE

**P&I DIAGRAM
DRUG SUBSTANCE
CIP CLEANING CHEMICAL
STORAGE (TOTES) AND DIST**

ENGINEER JJR	ARCHITECT JBE	DESIGNER LG	IPS PROJECT # ITD19439.01
DRAWN BY LG	REVIEWED BY GJC	SCALE NONE	CADD FILE NAME 7B-Z-0-2-52

XREF FILE(S)

	DRAWING NUMBER
--	----------------

7B-Z-0-2-52