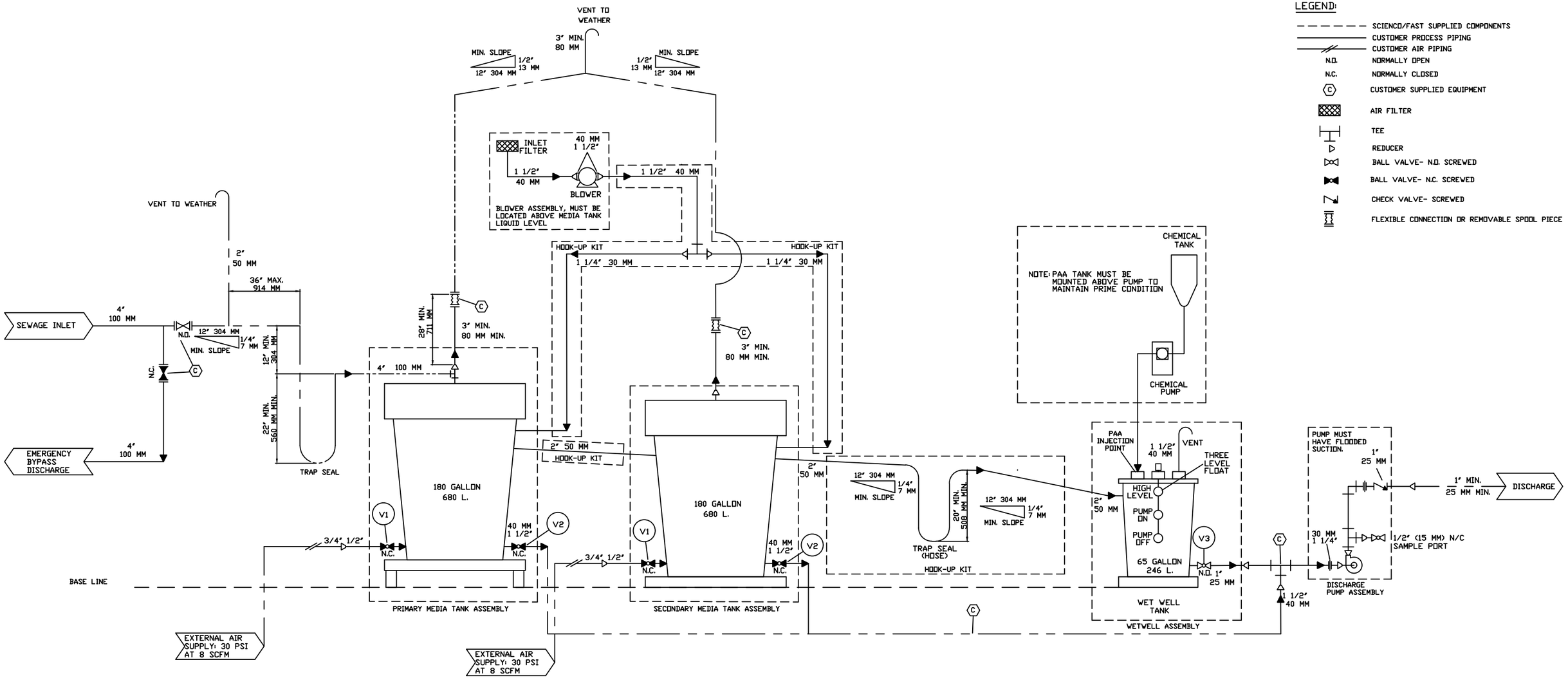

NOTE: DRAWING DEPICTS SYSTEM IN NORMAL RUN POSITION.
USE DE-CHLOR BY-PASS WHEN PUMPING OUT MEDIA TANKS

MANUAL VALVE POSITION CHART

VALVE NO.	VALVE FUNCTION	OPERATING POSITION		
		RUN	SCOUR	DRAIN
V1	MEDIA TANK AIR SCOUR	CLOSED	OPEN	OPEN
V2	MEDIA TANK DRAIN	CLOSED	OPEN	OPEN
V3	WETWELL DRAIN	OPEN	OPEN	OPEN

REV	DESCRIPTION	BY	DATE

SCIENCO/FAST®
200 SUN VALLEY CIRCLE
FENTON, MO. 63026-4691 U.S.A.
PHONE: 314-756-9300 FAX: 314-756-9306

THIS DRAWING AND INFORMATION CONTAINED THEREIN IS THE PROPERTY OF SCIENCO/FAST SYSTEMS AND IS LOANED WITH THE EXPRESSED AGREEMENT THAT IT WILL NOT BE REPRODUCED, COPIED, OR OTHERWISE DISTRIBUTED, DIRECTLY OR INDIRECTLY, AND WILL NOT BE USED IN WHOLE OR IN PART, TO FURNISH ANY INFORMATION FOR THE MANUFACTURING OF EQUIPMENT OR APPARATUS WITHOUT WRITTEN PERMISSION OF SCIENCO/FAST SYSTEMS FIRST OBTAINED AND SPECIFIC TO EACH CASE.

SYSTEM	SCIENCO/FAST MARINE/FAST
CUSTOMER	CUSTOMER NAME HERE
TITLE	L6XM SYSTEM DRAWING PIPING SCHEMATIC

SCALE	DRAWN	CHECKED	APPROVED
1"=1'-0"	SC	SC	N/A

SIZE	NEXT ASSY.	PREV. ASSY.	PLOT SCALE	DATE
B	N/A	N/A	1:1	1/2024

CONTRACT NO.	MODEL NO.	DRAWING NO.	SHEET NO.	REV
	MASTER	CU103	3 OF 5	