

[illegible]

1. FOR GENERAL NOTES AND SYMBOLS SEE DRAWING 4A, 4B.
2. LV-1021/1022/1023 TO BE LOCATED AT GRADE AS NEAR TO 120-CF AS POSSIBLE TO AVOID CAVITATION.
3. FIRST GATE VALVE TO BE MINIMUM DISTANCE FROM 120-CF1 AND NORMALLY CLOSED. SECOND 2" VALVE NEAR GRADE WILL BE LEFT OPEN AS COLLECTED TO DRUM.
4. REFER TO WRITE-UP CONTROL SYSTEMS ENGINEERING FOR INTERLOCK DESCRIPTION.

120-CF1		
DES./OPER. TEMP.	°C	65(MAX.)/-40(MIN.)/-33
DES./OPER. PRESS.	kg/cm <sup>2</sup> G	15.8/0.02
INSULATION/THICK.	mm	COLD/-
MATERIAL		CS
DIMENSION (IDx(TL-TL))	mm	4700x4394
VOLUME	m <sup>3</sup>	BV

SCALE	$\propto$	DWG. NO. K5-01-E1-PD-5V-T		
DOC. NO. K5-01-E1-PD-023-T		SHEET 023/073	REV.8	