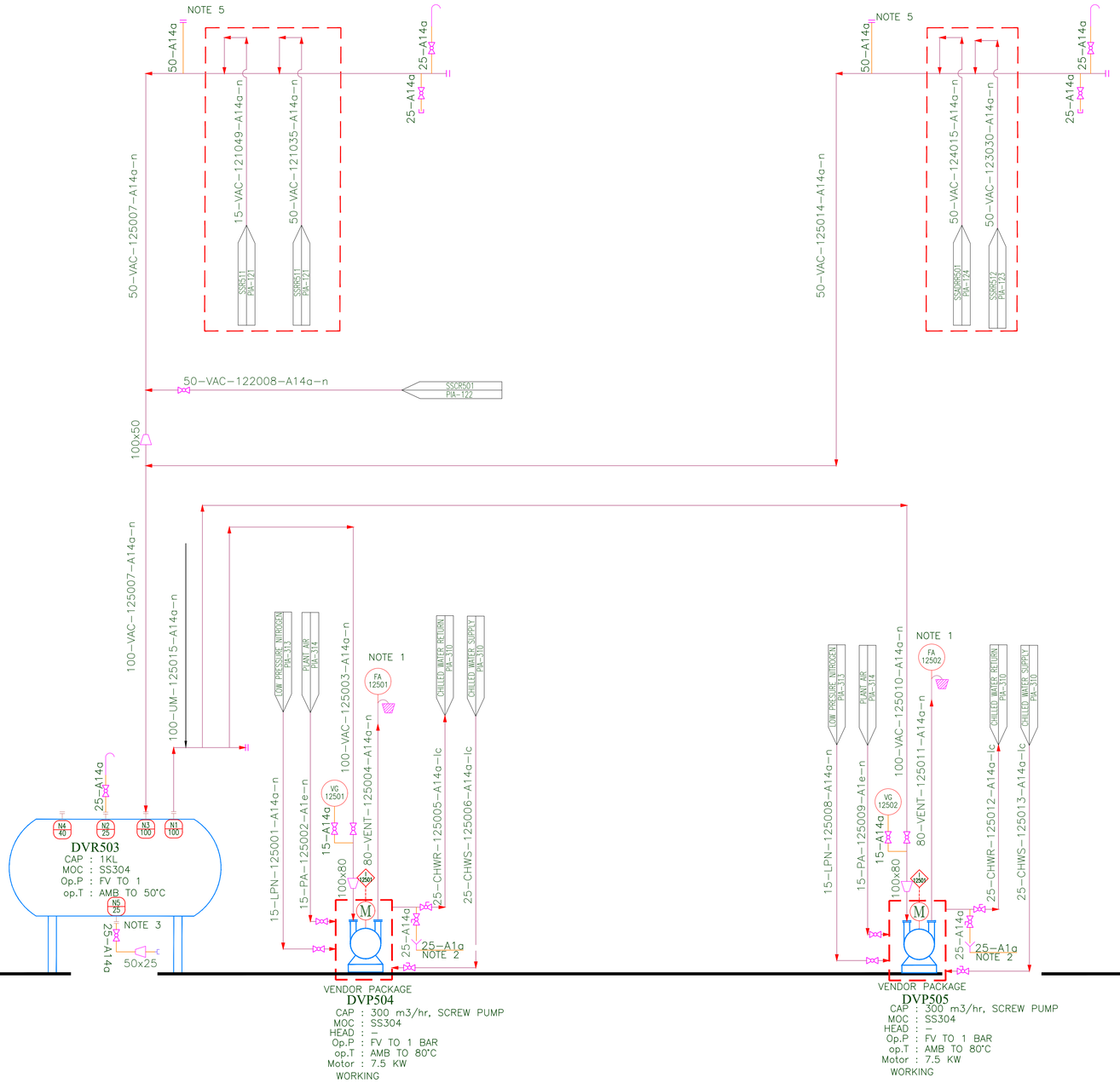

GENERAL NOTES:-

1. ALL PIPE SIZES ARE IN NB (mm).
2. 25NB HIGH POINT VENT & LOW POINT DRAIN TO BE PROVIDED FOR ALL UTILITY/PROCESS PIPING AS REQUIRED
3. EARTHING CONTINUTIY SHALL BE MADE FOR ALL SOLVENT PIPING.
4. FOR STANDARD SYMBOLS & LEGEND REFER TO DRAWING NO C2C-21160-PIA-001.

NOTES:-

1. ALL VENT LINE PROPERLY ROUTED TO OUTSIDE THE PRODUCTION BLOCK.
2. ALL OPEN POINTS DRAIN SHALL BE COLLECTED IN A 50 NB FUNNEL AND PROPERLY ROUTED TO THE CORRESNPONDING LOW TDS HEADER.
3. SPENT SOLVENT CAN BE COLLECTED THROUGH H-2 HOSE.
4. CONDENSATE SHALL BE COLLECTED IN HDPE DRUM MANUALLY.
5. PROVISION FOR FUTURE TAPPING.

UTILITY

1250 IN CASE OF VACUUM PUMP TRIPS MORE THAN MINUTES RESPECTIVE REACTOR STEAM VALVE SHOULD CUT OFF.

C2C-21160-MDC-919	1	1 KL DVR504
REFERENCE DWG No	REV	REFERENCE DWG

ENGINEERING

REV	DATE	REVISION DESCRIPTION	DWN	CHK	APPROVED	PM
6	11.06.22	ISSUED FOR ENGINEERING	SRI	LSJ	KM/LSJ	RR / BP

CLIENT:

BULK DRUGS A D P L

M/s. ANJAN DRUGS PVT LTD.
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C2C Engineering Pvt. Ltd.
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Website : www.c2cengineering.co.in

PROJECT : ANJAN DRUGS-BLOCK 5 & BLOCK 6

TITLE : P&ID FOR DRY VACUUM PUMP VALPROIC ACID

PROJECT No :	DWG No :		
21160	C2C-21160-PIA-125		
SIZE A1	SCALE NTS	SHEET 1 OF 1	REV 6

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