

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 CORRESPONDING LOW TDS HEADER.

HOLDS:-

1. VACCUM PUMP NOZZLE SIZE.

REFERENCE DWG No		REV	REFERENCE DWG				
ENGINEERING							
6	11.06.22	ISSUED FOR ENGINEERING	SRI	RGV	km/LS	RR	SD
5	20.04.22	ISSUED FOR ENGINEERING	SRI	RGV	km/LS	RR	SD
4	11.03.22	ISSUED FOR ENGINEERING	SRI	RGV	km/LS	RR	SD
3	11.02.22	ISSUED FOR ENGINEERING	SRI	RGV	km/LS	RR	SD
2	27.12.21	ISSUED FOR ENGINEERING	SHR	HKP	km/LS	RR	SD
REV	DATE	REVISION DESCRIPTION	DWN	CHK	APPROVED	PM	
CLIENT:							
		M/s. ANJAN DRUGS PVT LTD. Plot No.85 to 88,105,106,115 & 116, SIPCOT Industrial Estate, EPIP Park,Gummidipoondi, Tamil Nadu-601201.					
		C2C Engineering Pvt. Ltd. Plot No.30 & 31,Sri Padmaavathy Nagar Extn., Manapakkam Main Road, Kolapakkam, Chennai - 600 128. Website : www.c2cengineering.co.in					
PROJECT : ANJAN DRUGS-BLOCK 5 & BLOCK 6							
TITLE : P&ID FOR DRY VACUUM PUMP PTS							
PROJECT No :		21160	DWG No :		C2C-21160-PIA-217		
SIZE	A1	SCALE	NTS	SHEET	1 OF 1	REV	6
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