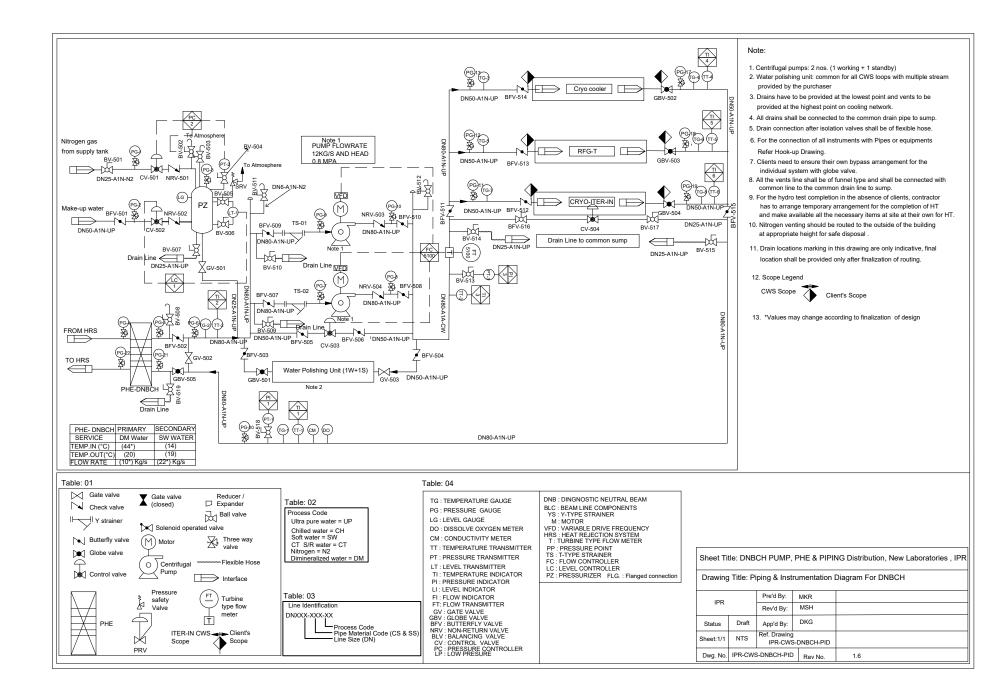
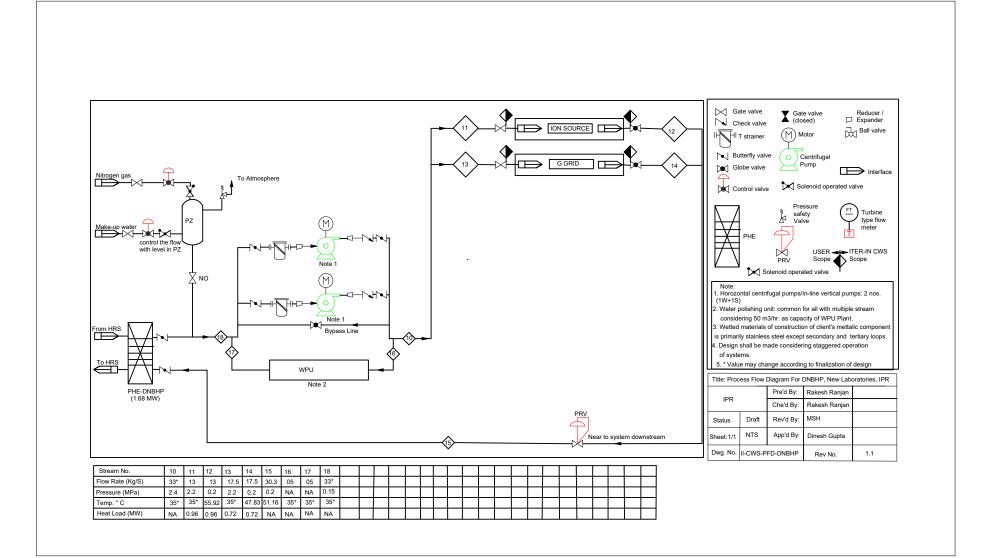
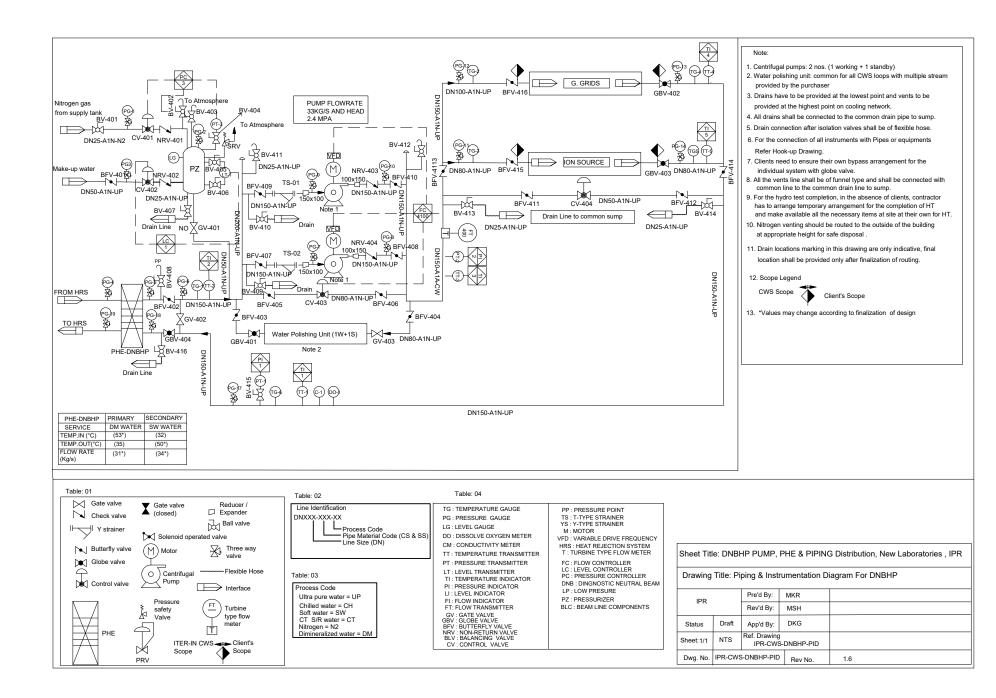
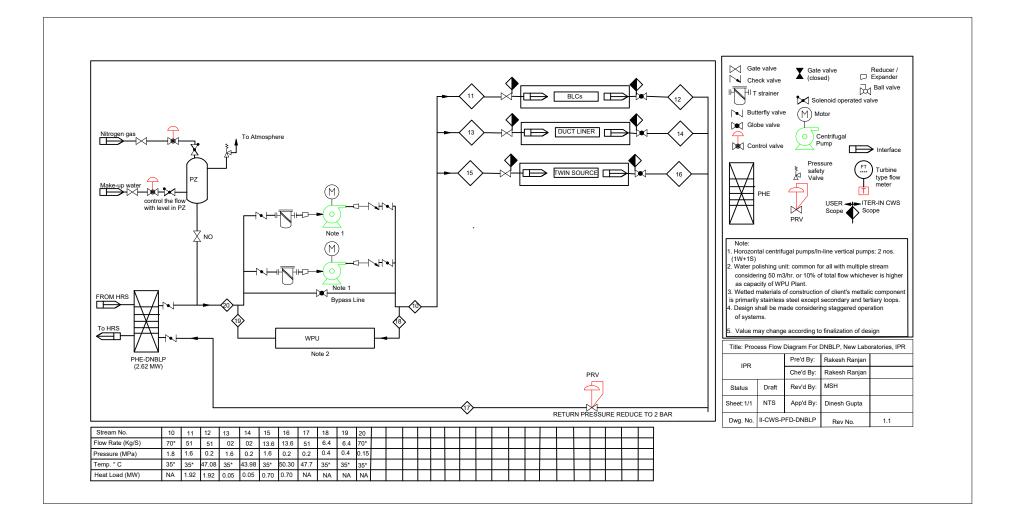


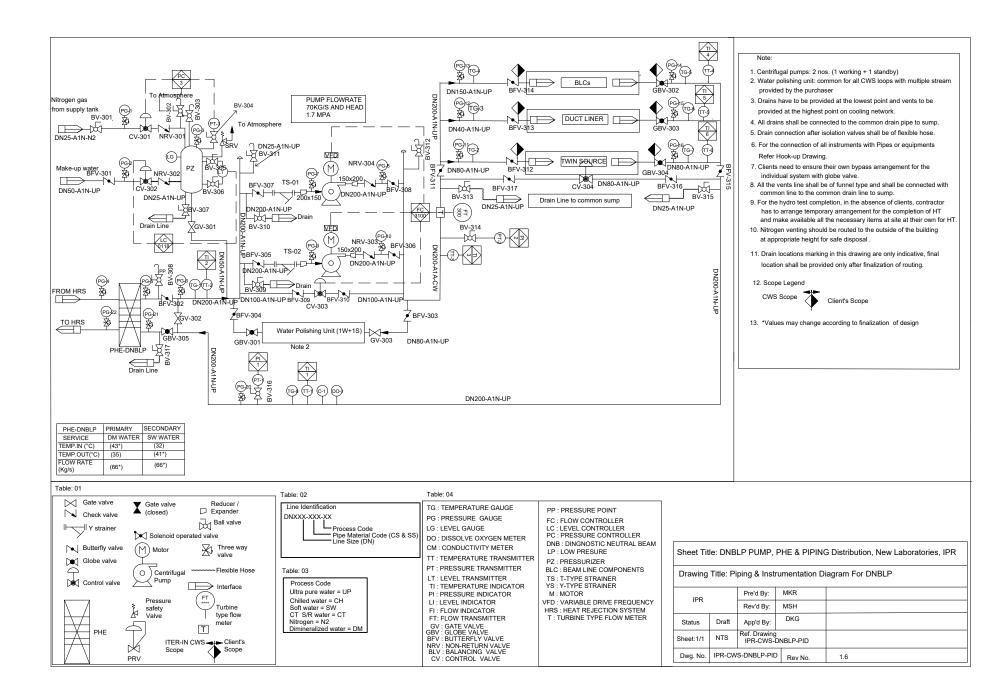
Flow Rate (Kg/S)	12*	03	03	3.4	3.4	6.0	6.0	9.4	1.0	1.0	12*									
Pressure (MPa)	0.8	0.5	0.4	0.5	0.4	0.5	0.4	0.2	0.4	0.2	0.15									
Temp. ° C	20*	20*	33.95	20*	43.08	20*	32	36	20*	20*	20*									
Heat Load (MW)	NA	0.15	0.15	0.3	0.3	0.25	0.25	NA	NA	NA	NA									

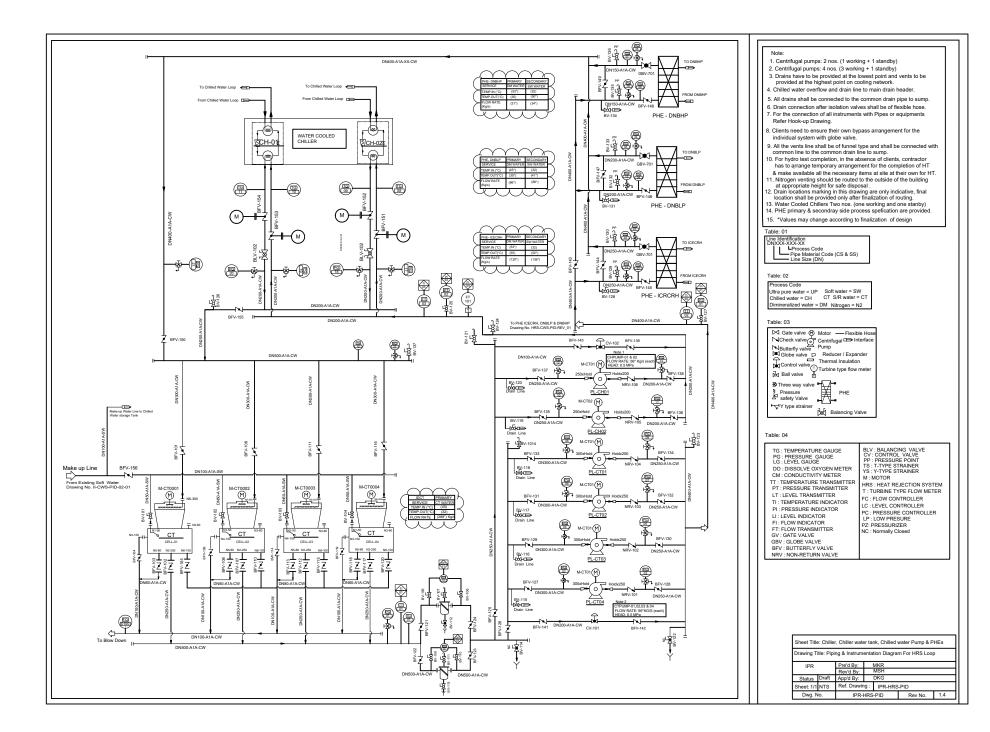


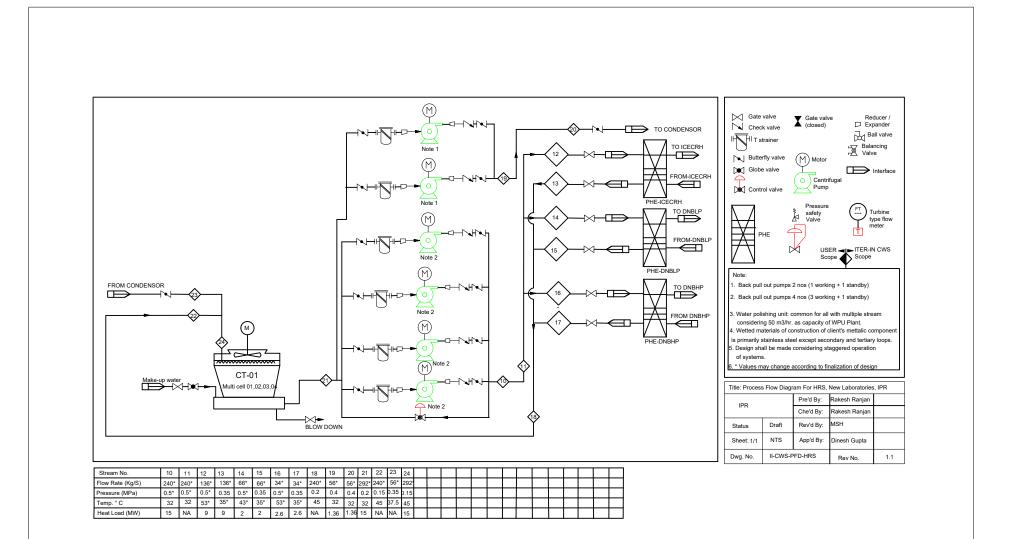


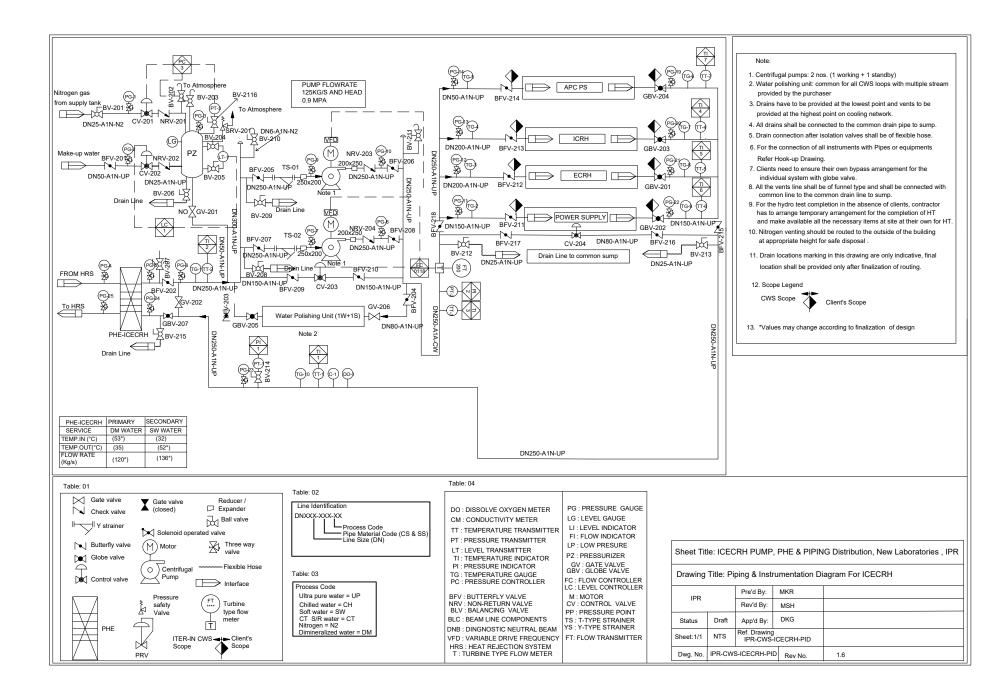


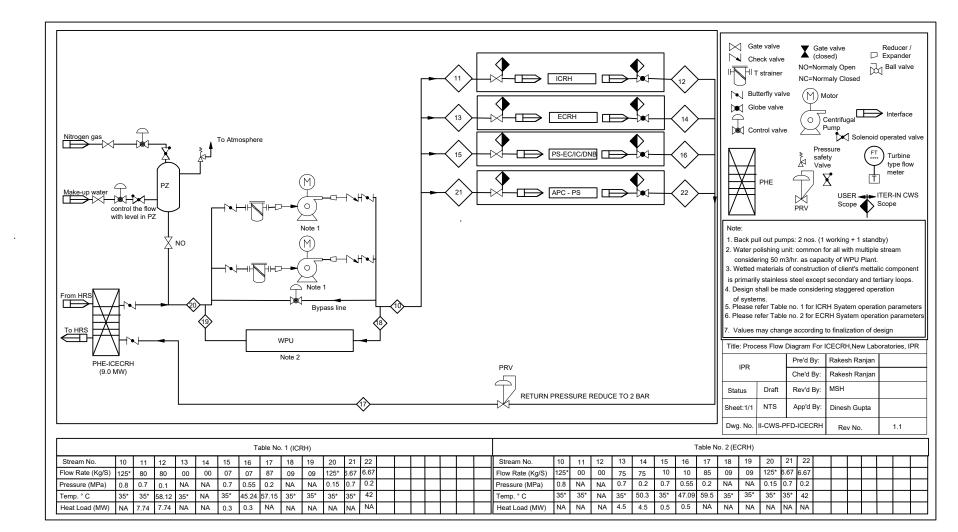


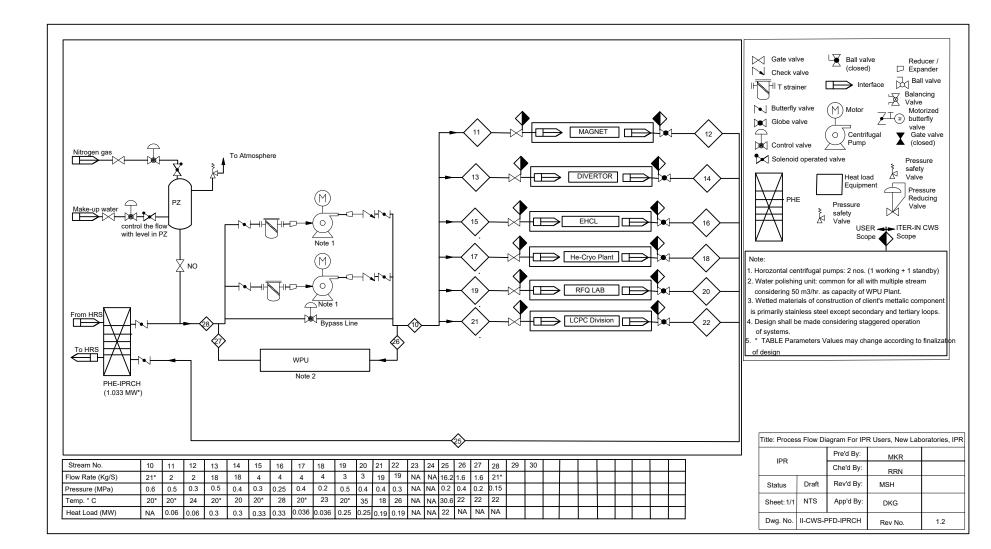


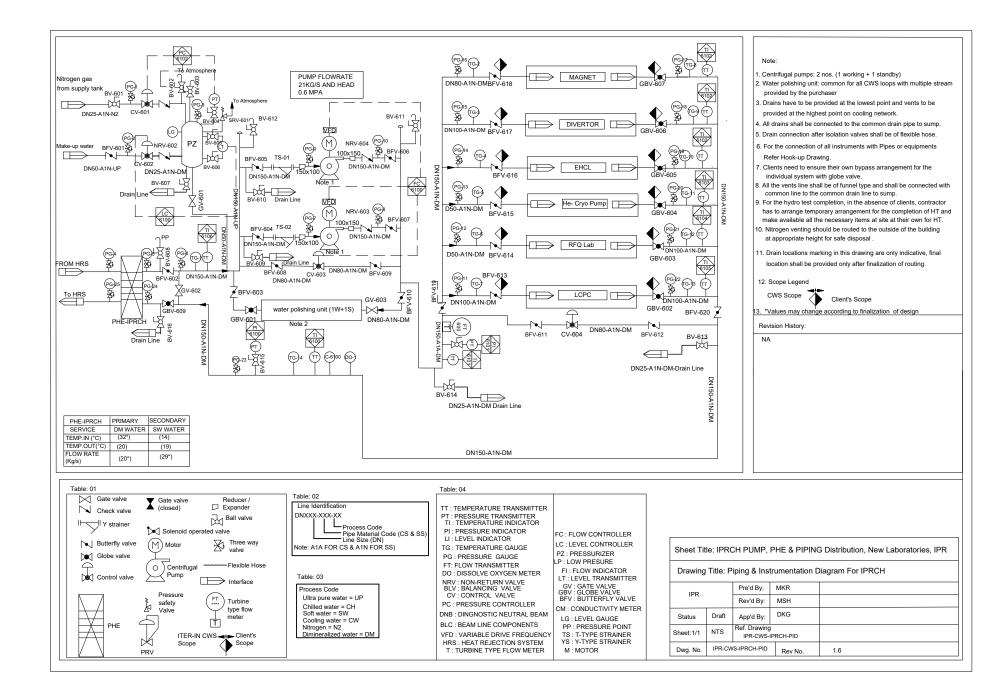












A	В	C	
Pr	oposed Electrical SLD for INCOMER 415V AC, 3Ph, 4WIRE (R,Y,B,N),50Hz	r CWS, New laboratories, IPR	
	CT CTR CTR UV-UV RELAY WITH SPP/RPP 3200 A , 4P ELECTRICALLY OPERATED D/D TYPE ACB IN BUILT ELECTRIDALC D/D TYPE		
3200 A , 50 Hz , 415 V , TPN CUPPER BUSBAR with insulating CAPACITY 50 KA FUR 1 SEC 400A TPN MCCB VITH SPP 400A TPN MCCB VITH SPP 100A TP MCCB 400A TPN MCCB VITH SPP 400A TPN MCCB VITH SPP 100A TP MCCB 680 C C C C C C C C C C C C C C C C C C C			IZA TP MCCB
	crip	citik	
F1 COMPRESSUR MOTUR 51:44:TER S1:44:TER 13:14:TER S1:44:TER	F4 CHILLED WAER F3 mulei moet wate F5 mulei moet wate F9 E000.NG F19 PUMP F3 C001.NG	F10 F10 F11 CT FAN MD F11 CT FAN MD	F1S CT FAN MUTCR
MFM Multifunction Meter	N□TE: A) Please note this drawing is proposed/tentative SLD as p Refer tender specifications and SOQ for more detail	per system requirement.	



В

ASS'Y GROUP: IIIS. SCALE NOT IN SCALE PREPARED BY MGC REVIEWD BY DPR APPREIVED BY SNR

С

А

Selector Switch

22

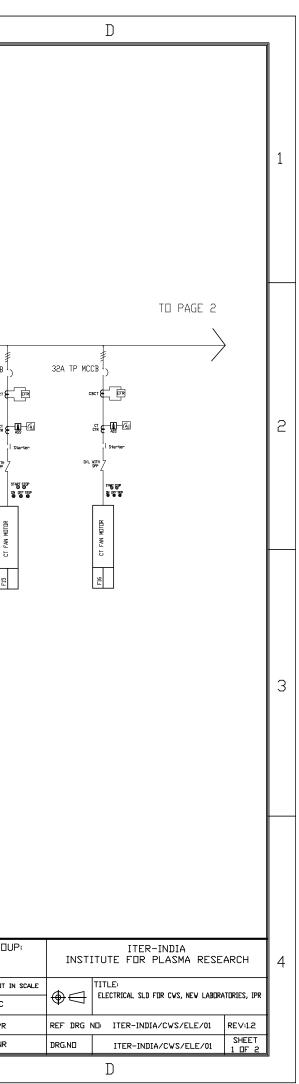
(A)

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2

3

4



А

Proposed Electrical SLD for CWS, New laboratories, IPR

В

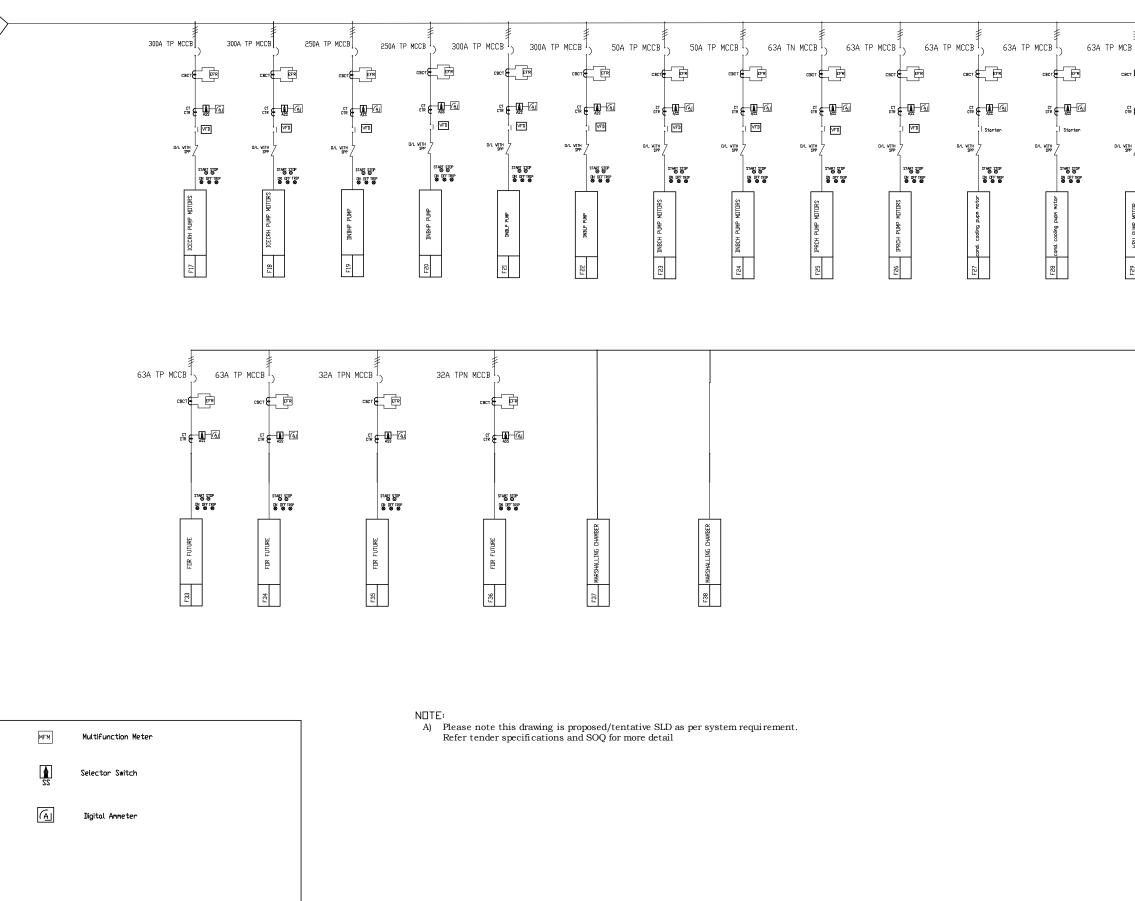
FROM PAGE-1 CONTINIUE

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4



А

С

С

D	
	1
	2
	3
ASS'Y GREUP: IIIS. ITER-INDIA INSTITUTE FOR PLASMA RESEARCH SCALE NOT IN SCALE PREPARED BY MGC ITITLE: ELECTRICAL SLD FOR CVS, NEV LABORATORIES, IPR ELECTRICAL SLD FOR CVS, NEV LABORATORIES, IPR REVIEVD BY DP REVIEVD BY DP REF DRG ND: ITER-INDIA/CVS/ELE/01 REV1.2 2 OF 2 APPROVED BY SN DRG.ND ITER-INDIA/CVS/ELE/01 SHEET 2 OF 2	4