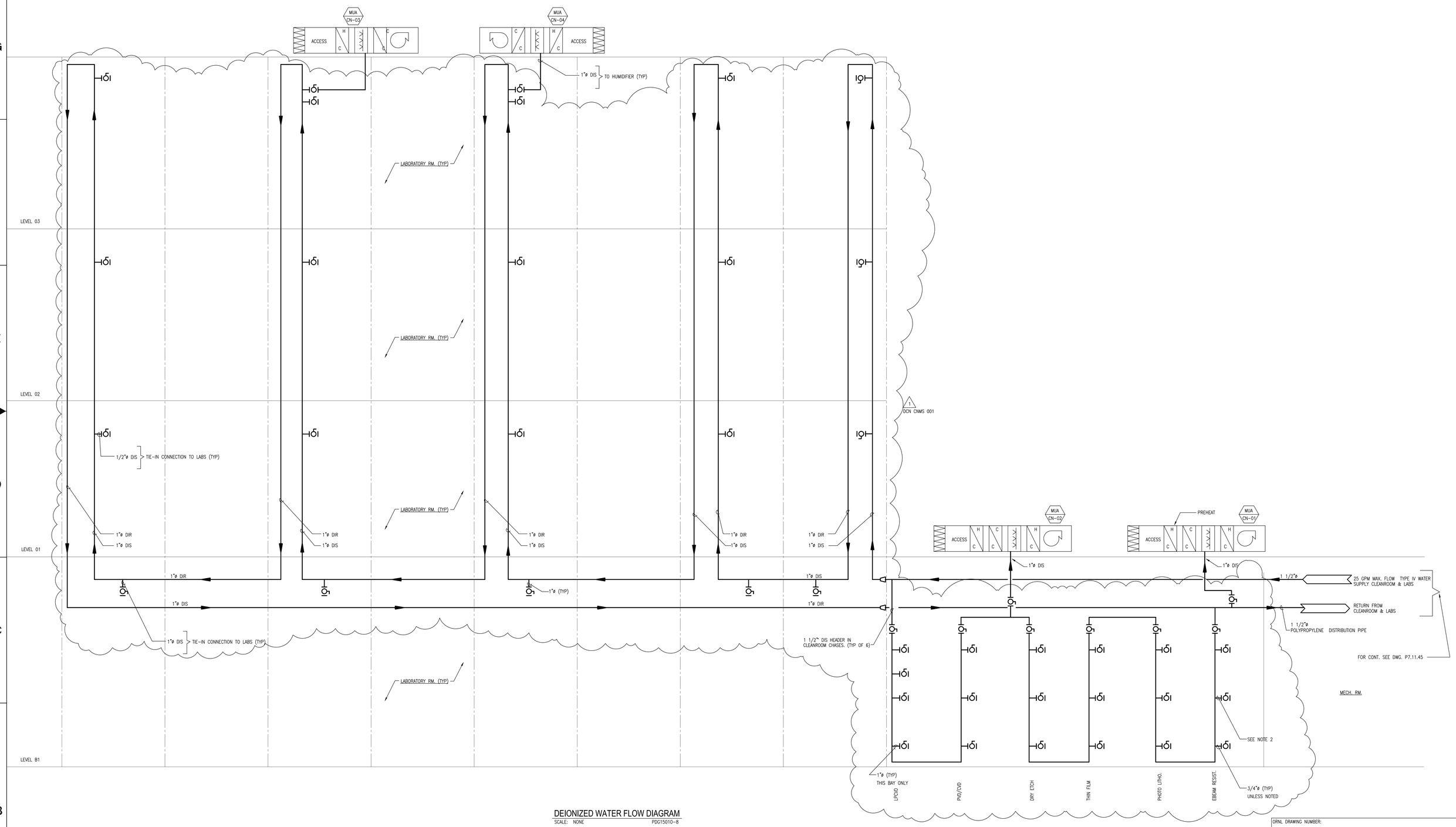
NEXT ASS'Y: FINAL ASS'Y:

GENERAL NOTES

1. PROVIDE VALVE CONNECTION AS CLOSE TO MAIN AS POSSIBLE.
2. NUMBER OF TIE-IN CONNECTIONS TO BE VERIFIED BY TOOL HOOK-UP.

DCN CNMS 001



DEIONIZED WATER FLOW DIAGRAM

SCALE: NONE PDG15010-8

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NUMBER OF SECTION OR DETAIL

DRAWING ON WHICH SECTION OR DETAIL IS SHOWN OR TAKEN

SECTION AND DETAIL KEY

THIS DOCUMENT CONTROLLED BY

CHANGE CONTROL SYSTEM _____

ENGINEERING PROCEDURE _____

REV	CHANGE TYPE	CHANGE CONTROL SYSTEM	CHANGE REQUEST NUMBER	DESCRIPTION	DSN	CHK	DEPT
0				CERTIFIED FOR CONSTRUCTION – 12/9/02	MI	BWJ	

REVISION OR ISSUE PURPOSE

DATE	PE	DATE	PJ	DATE	REQ	DATE	UTB	DATE	RPE	RPE NO	DATE
									BWJ	105869	12/9/02

REVISION APPROVALS

ST	CV	EC	EE	EM	IE	M	PD	SE	AR
BZ	AW	BS	AK	IM	DM	–	BWJ	–	TW

SQUAD CHECK

REV.	DATE

DRAWING APPROVALS

RPE
DSN
DRW
CHK
DEPT
PE
PJ
REQ
UTB

ORNL DRAWING NUMBER:

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UT-BATTELLE

Oak Ridge National Laboratory
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UT-BATTELLE, LLC. ◆ Oak Ridge, Tennessee

PROJECT NAME:

CENTER FOR NANOPHASE MATERIALS SCIENCES
DI WATER DISTRIBUTION FLOW DIAGRAM

1	48	49	50	PLANT	BLDG	FL	SH.	OF	TYPE	CLASS
3	P	X	X	8	8610		1	1	P	U

51	52	53	A/E DRAWING NUMBER:	REV
NC	NA		P7.11.46	0

AutoCAD