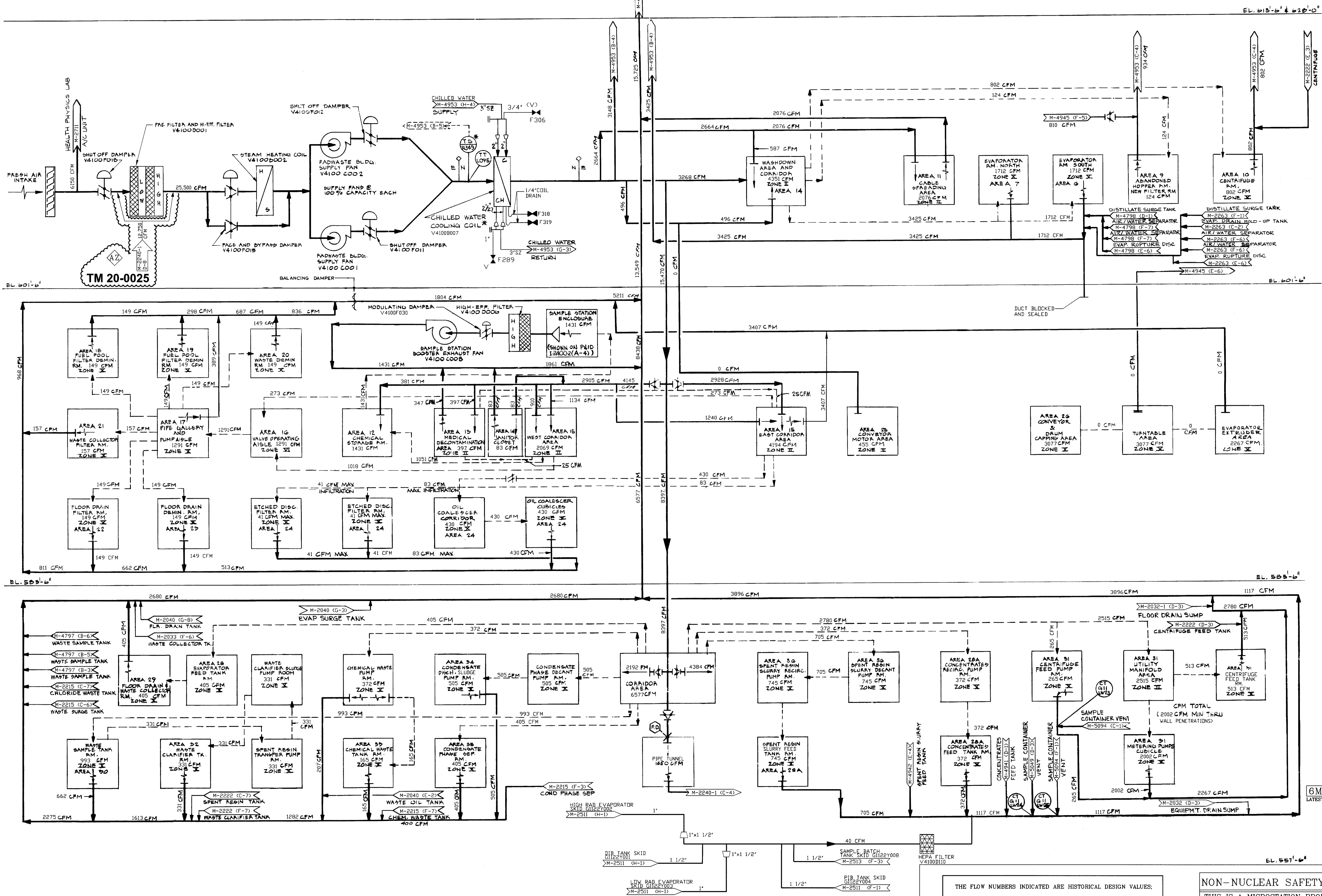


NOTES:
SEE DRAWING M-4953.



THE FLOW NUMBERS INDICATED ARE HISTORICAL DESIGN VALUES.

NON-NUCLEAR SAFETY RELATED
THIS IS A MICROSTATION PRODUCED DRAWING. CHANGES OR REVISIONS MUST BE BROUGHT TO THE ATTENTION OF THE PLANT ENGINEERING DESIGN GROUP TO ENSURE THAT CONFIGURATION CONTROL IS MAINTAINED.

THIS DRAWING WAS REFORMATTED BY MICROSTATION AT REVISION "Q". ALL PREVIOUS APPROVAL SIGNATURES ARE ON FILE ON MICROFILM IN DOCUMENT CONTROL.		INC. CODE T	Detroit Edison Fermi 2	
A PORTION OF THIS DRAWING IS AFFECTED BY THE FOLLOWING:		PREPARED BY DATE	TITLE RADWASTE BUILDING HEATING VENTILATION AND AIR CONDITIONING FLOW DIAGRAM	
TO CHANGE DOCUMENT		CHECKED BY DATE	APERTURE CARD TITLE RAD BLDG HVAC FLOW DIAG UNIT 2	
OTHER REVISIONS: ADDED TM 20-0025 AT REV. AZ		APPROVED BY DATE	PLANT IDENTIFICATION SYSTEM NUMBER V4100	
PREPARED BY ZACH VILLERS	DATE 10-27-20	CHECKED BY DATE 10-27-20	DOCUMENT TYPE CODE DDMEC	NUC OPS FILE NO. 1801
APPROVED BY DATE 10-27-20	DATE 10-27-20	OTHER APPROVALS DATE	DATE ISSUED TO IS 10/27/2020	REV. AZ
DCD'S INCORPORATED:		DRAWING NUMBER 6M721-4952	INC. CODE AZ	

6M721-4952
LATEST REVISION
AZ

