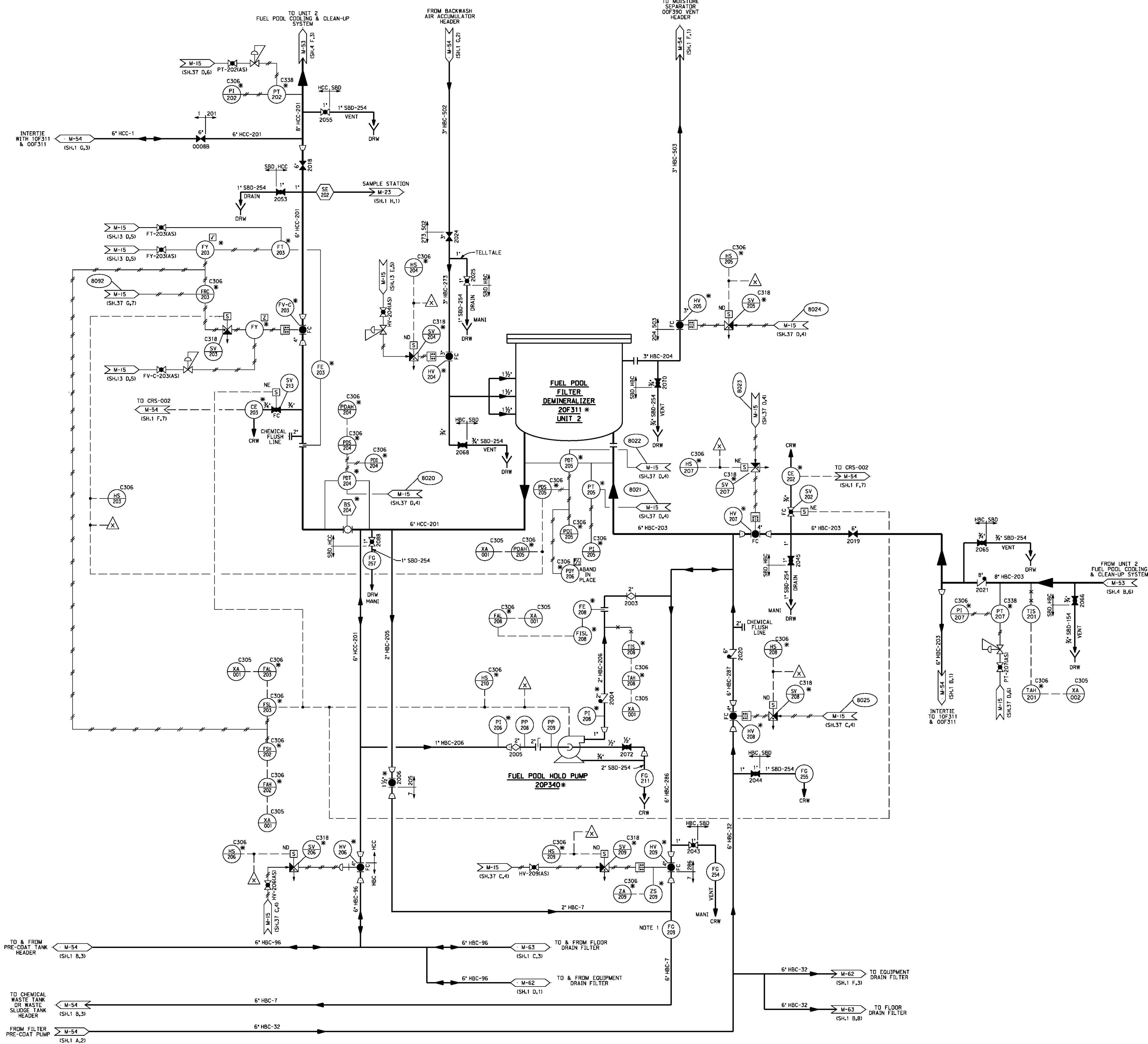




NOTES:

1. THESE INSTRUMENTS ARE NOT ASME SECTION III DEVICES.
2. DELETED.
3. DESIGN, FABRICATION, MATERIAL PROCUREMENT, ERECTION AND TESTING FOR ALL PIPING AND VALVES SHOWN ON THIS PAID MAY BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE PIPING CLASS DESIGNATION, DESIGN CODE "D", WITH THE FOLLOWING EXCEPTIONS:
(a) CLEANING REQUIREMENTS SHALL BE PER THE ORIGINAL LINE CLASS DESIGNATION.
(b) WELDING PROCEDURES TO BE USED SHALL BE AS REQUIRED PER THE ORIGINAL LINE CLASS DESIGNATION.
4. DEVICES SHOWN MOUNTED ON PANEL C306 ARE LOCATED IN PANEL D0C306 WHICH IS COMMON TO ALL THREE FILTER/DEMINERALIZERS.
5. DELETED.
6. DELETED.
7. VALVE HAS CHAIN OPERATOR.
8. DELETED.
9. DELETED.
10. DELETED.

INCORP. ECR 631455 REV. 0 PER AR 04212852-02.		AN	RECH
CHANGED POSITION OF VALVE 204-2065 FROM OPEN TO CLOSE. (D.31).		AN	RECH
INCORP. ECR LG-94-09840 REV. 1.		AN	RECH
DELETED RECORDER FOR 054-005. (D.51).		AN	RECH
DESCRIPTION		REV	DATE
TABLE OF ADDITIONS & CHANGES USE ONLY PRINTS SHOWING LATEST DATE			
MECHANICAL			
P&ID			
FUEL POOL FILTER/DEMINERALIZER (UNIT 2)			
LIMERICK GENERATING STATION EXELON NUCLEAR CORP.			
SCALE	DRAWN	IGDS	CHECKED
NONE	BECHTEL	BECHTEL	BECHTEL
APPROVED		APPROVED	
SHEET 2 OF		8031-M-54	
		I CATEGORY A1	

M-54 (SHT. 02)