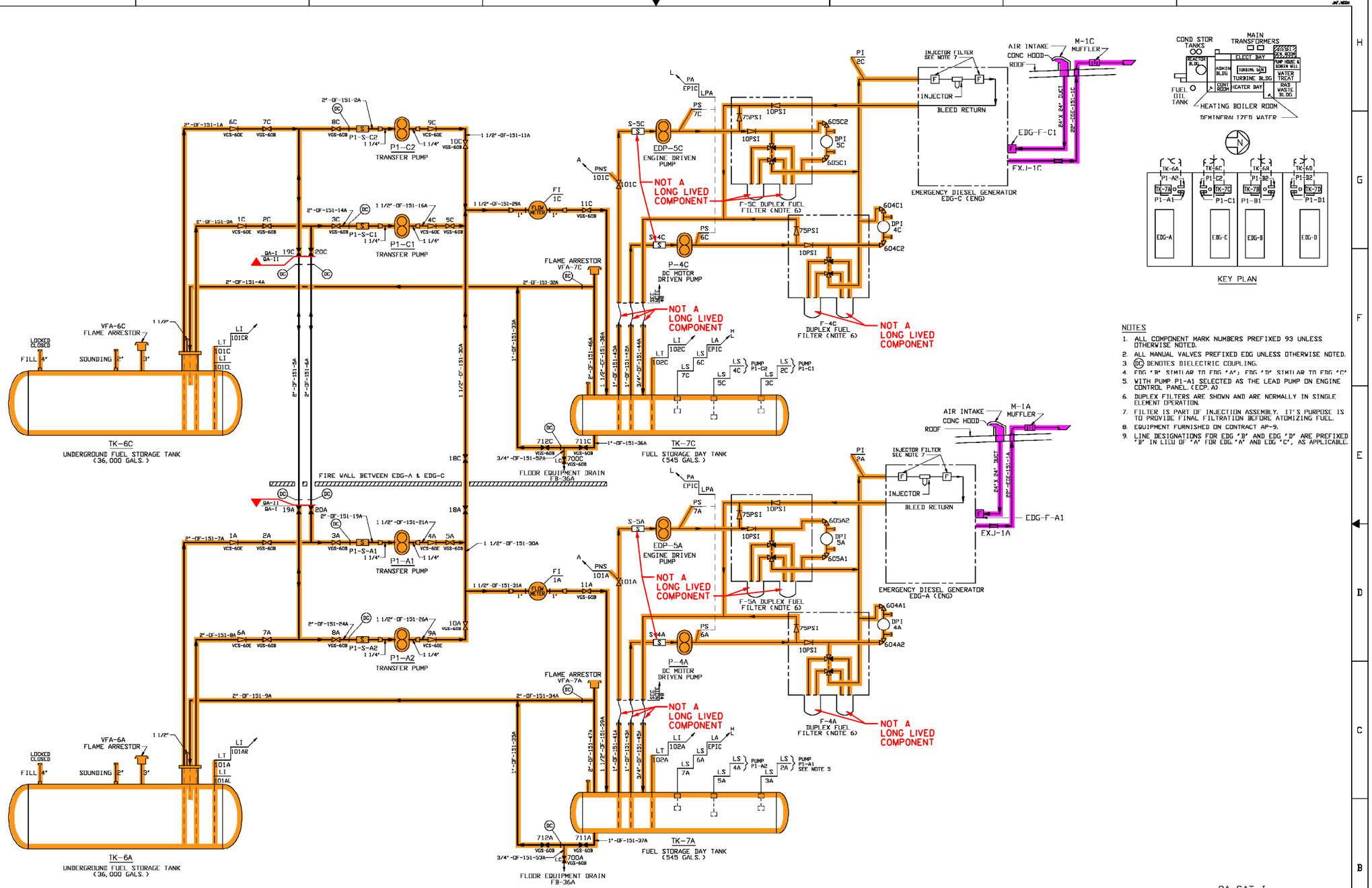

NOTES

1. ALL COMPONENT MARK NUMBERS PREFIXED 93 UNLESS OTHERWISE NOTED.
2. ALL MANUAL VALVES PREFIXED EDG UNLESS OTHERWISE NOTED.
3. (DC) DENOTES DIELECTRIC COUPLING.
4. EDG 'B' SIMILAR TO EDG 'A'; EDG 'D' SIMILAR TO EDG 'C'.
5. WITH PUMP P1-A1 SELECTED AS THE LEAD PUMP ON ENGINE CONTROL PANEL (ECP A).
6. DUPLEX FILTERS ARE SHOWN AND ARE NORMALLY IN SINGLE ELEMENT OPERATION.
7. FILTER IS PART OF INJECTION ASSEMBLY. IT'S PURPOSE IS TO PROVIDE FINAL FILTRATION BEFORE ATOMIZING FUEL.
8. EQUIPMENT FURNISHED ON CONTRACT AP-9.
9. LINE DESIGNATIONS FOR EDG 'B' AND EDG 'D' ARE PREFIXED 'B' IN LIEU OF 'A' FOR EDG 'A' AND EDG 'C', AS APPLICABLE.

SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

EMERGENCY DIESEL GENERATOR SYSTEM AMM-12

FUEL OIL SYSTEM AMM-13

QA CAT. I

DWN	NUCLEAR POWER PLANT
CHK'D	
R.E.	
VERIF.	FLOW DIAGRAM
APPROV.	FUEL OIL LINES
DATE	EMERGENCY DIESEL GENERATORS
	SYSTEM 93

REV NO	DATE	DESCRIPTION	DWN	CHK	RE	VFY	APP
22	1/15/97	AS BUILT PER DCR-97-191	JB	RVB	-	KF	SKK

REVISIONS

New York Power Authority

SCALE: NONE
DWG NO FM-93A
REV 22
SHEET OF
REF: 1S1-FM-93A

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	3-20-06					

REVISIONS

LRA-FM-93A-0

CAD FILE LRA-FM-93A_22.DGN
RASTER FILE FM-93A_22.CAL