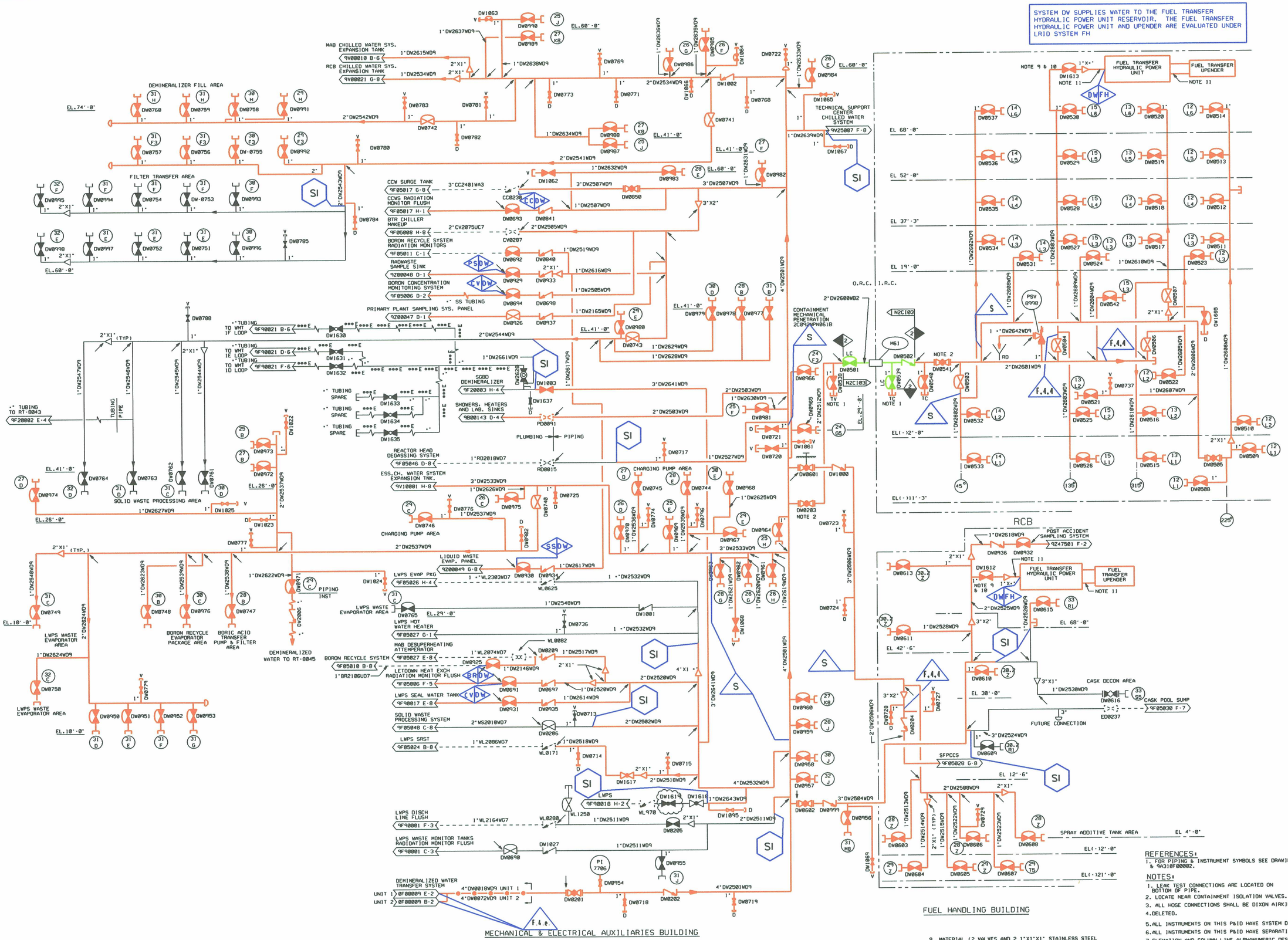
SYSTEM DW SUPPLIES WATER TO THE FUEL TRANSFER HYDRAULIC POWER UNIT RESERVOIR. THE FUEL TRANSFER HYDRAULIC POWER UNIT AND UPENDER ARE EVALUATED UNDER LRID SYSTEM FH



9. MATERIAL (2 VALVES AND 2 1"X1"X1" STAINLESS STEEL TEES PER UNIT) IS AVAILABLE FROM BULK SPARES.

10. VALVES RESERVED FOR THIS CHANGE HAVE BUTT WELDED ENDS.

11. STAINLESS STEEL TUBING CONNECTIONS FOR THIS EQUIPMENT ARE DESCRIBED IN THE WESTINGHOUSE FUEL TRANSFER SYSTEM TECHNICAL MANUAL.

12. DELETED.

REFERENCES:

1. FOR PIPING & INSTRUMENT SYMBOLS SEE DRAWINGS 9A310F00001 & 9A310F00002.

NOTES:

1. LEAK TEST CONNECTIONS ARE LOCATED ON BOTTOM OF PIPE.
2. LOCATE NEAR CONTAINMENT ISOLATION VALVES.
3. ALL HOSE CONNECTIONS SHALL BE DIXON AIRKING COUPLINGS.
4. DELETED.
5. ALL INSTRUMENTS ON THIS P&ID HAVE SYSTEM DESIGNATOR "DW".
6. ALL INSTRUMENTS ON THIS P&ID HAVE SEPARATION GROUP "N".
7. ELEVATION AND COLUMN LINE ALPHANUMERIC DESIGNATIONS ARE FOR INDICATING THE PHYSICAL LOCATION OF HOSE CONNECTIONS. NOTE THAT DESIGNATIONS IN I.R.C. INDICATE AREA AND LEVEL.
8. DELETED.

2092

LR BOUNDARY DRAWING NO.	REV.
LR-STP-DW-5S199F05034#2	0

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	DV	SE
14		INCORP. DCN 0400202.	JSH				
13	6-04-98	INCORP. DCN 9801302.	LNB	ON FILE			
12	4-15-97	INCORP. PCF 203705A.	SIGNATURES ON FILE				
11	11-21-95	INCORP. PCF 304181A.	SIGNATURES ON FILE				
0-10	10-7-82	ISSUED FOR CONSTRUCTION.	SIGNATURES ON FILE				

ESEED.DGN

SOUTH TEXAS PROJECT NUCLEAR OPERATING COMPANY

PIPING & INSTRUMENT DIAGRAM
DEMINERALIZED WATER DISTRIBUTION SYSTEM
RCB, FHB, AND MEAD

PRIORITY	CADD FILE NO.	FSUG. NO.	STI. NO.	SCALE	DWG. NO.	SHT.	REV.
1	FJA422.141	D070928		NONE	5S199F05034#2	-	14