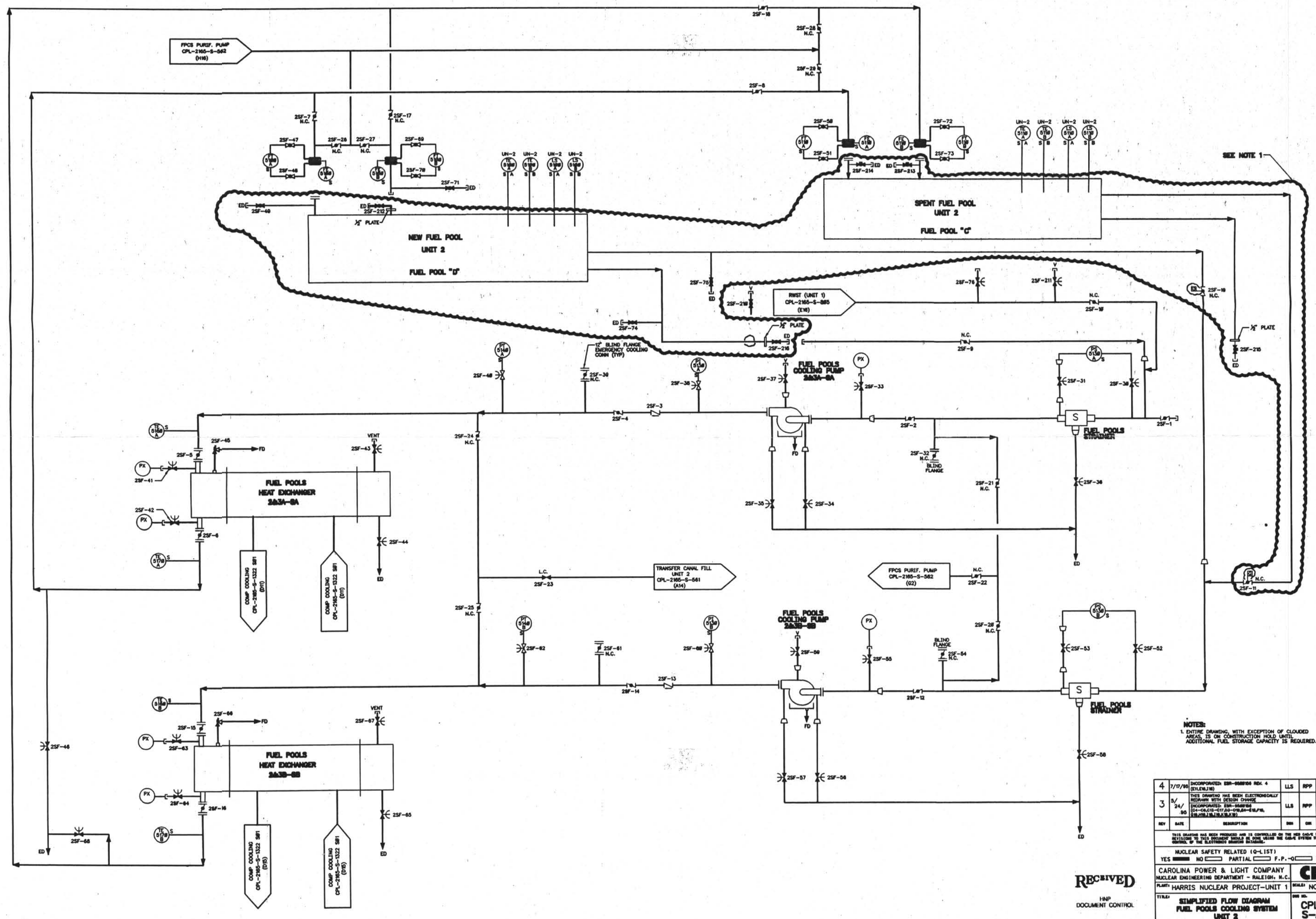
CPL-2165-
S-0807

REPLACES DRAWING SFD-1985-M-307



NOTES:
1. ENTIRE DRAWING, WITH EXCEPTION OF CLOUDED AREAS, IS ON CONSTRUCTION HOLD UNTIL ADDITIONAL FUEL STORAGE CAPACITY IS REQUIRED.

REV	DATE	DESCRIPTION	DRN	CHK	SPE	SPVE
4	7/17/96	INCORPORATED: ESR-96SF106 REV. 4 (E11,E16,J16)	LLS	RPP	EWO	MMP
3	5/24/90	THIS DRAWING HAS BEEN ELECTRONICALLY REDRAWN WITH DESIGN CHANGE INCORPORATED: ESR-96SF104 (C4-C6,C13-C17,D3-D10,E4-E12,F10,G10,H10,I10,J10,K10,L10)	LLS	RPP	MP	MP

THIS DRAWING HAS BEEN PRODUCED AND IS CONTROLLED ON THE NED CAD/E SYSTEM. ANY REVISIONS TO THIS DOCUMENT SHOULD BE DONE USING THE CAD/E SYSTEM TO ASSURE PROPER CONTROL OF THE ELECTRONIC DRAWING DATABASE.

NUCLEAR SAFETY RELATED (Q-LIST)
YES ____ NO ____ PARTIAL ____ F.P.-Q ____ R.W.-Q ____

CAROLINA POWER & LIGHT COMPANY
NUCLEAR ENGINEERING DEPARTMENT – RALEIGH, N.C.

CP&L

PLANT: HARRIS NUCLEAR PROJECT–UNIT 1

SCALE: NONE

TITLE: SIMPLIFIED FLOW DIAGRAM
FUEL POOLS COOLING SYSTEM
UNIT 2

DWG NO. CPL–2165–S–0807

RECEIVED
HNP
DOCUMENT CONTROL

CAD MEDIA

D-LC