

17"

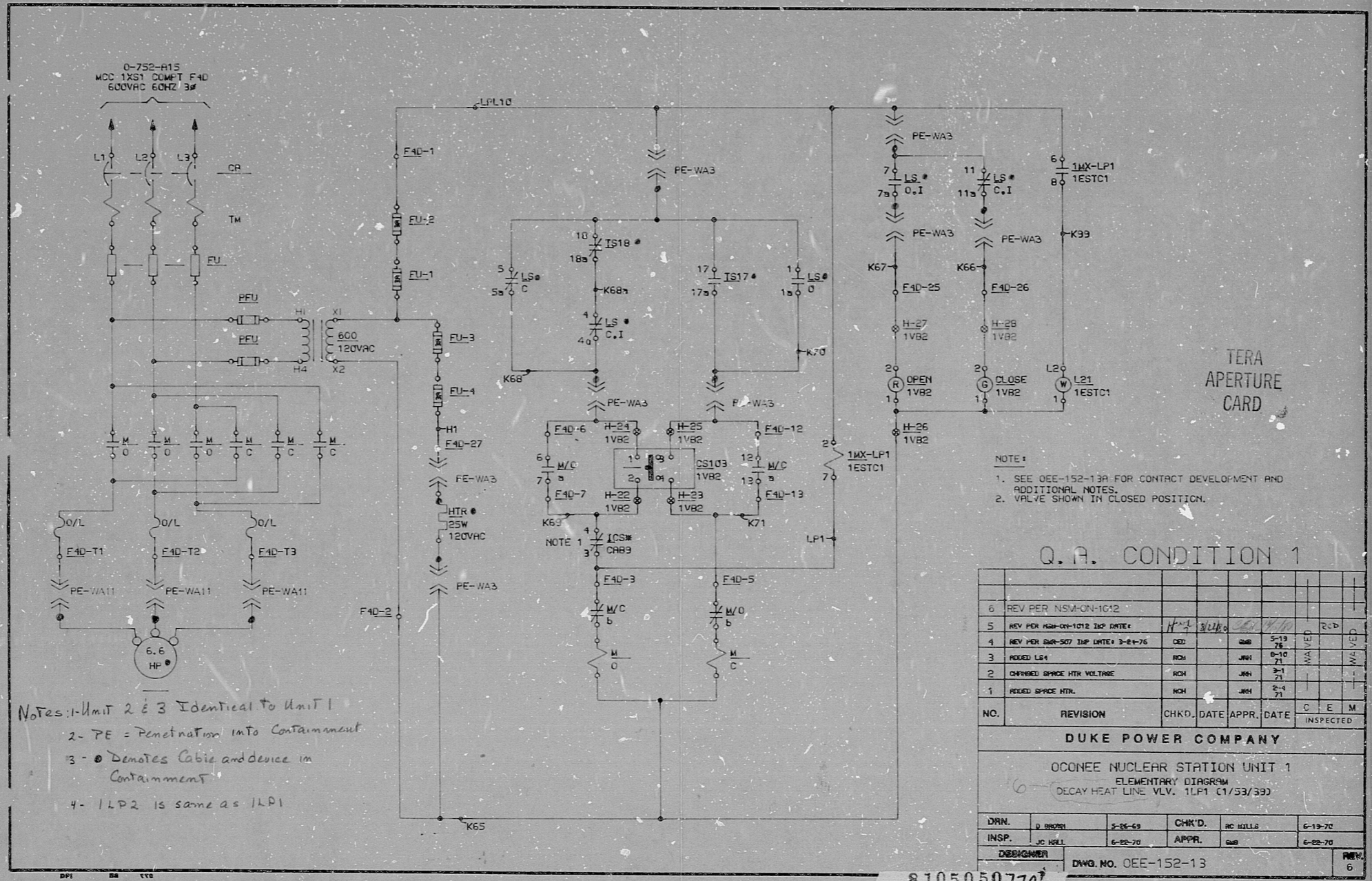
17"

11"

11"

8.5"

8.5"



- Notes: 1- Unit 2 & 3 identical to Unit 1
 2- PE = Penetration into Containment.
 3- Ⓞ Denotes Cable and device in Containment.
 4- L21 is same as L21

- NOTE:
 1. SEE OEE-152-13A FOR CONTACT DEVELOPMENT AND ADDITIONAL NOTES.
 2. VALVE SHOWN IN CLOSED POSITION.

Q. A. CONDITION 1

NO.	REVISION	CHKD.	DATE	APPR.	DATE	C	E	M	INSPECTED
6	REV PER NSM-QN-1C12								
5	REV PER NSM-QN-1C12 IMP DATE								
4	REV PER NSM-SOT IMP DATE 3-8-76								
3	ADDED L21								
2	CHECKED SPACE HTR VOLTAGE								
1	ADDED SPACE HTR.								

DUKE POWER COMPANY

OCONEE NUCLEAR STATION UNIT 1
 ELEMENTARY DIAGRAM
 DECAY HEAT LINE VLV. 11P1 (1/53/330)

DRN.	D. HULL	5-26-69	CHK'D.	RC HULL	6-19-70
INSP.	J. HULL	6-22-70	APPR.	CH	6-22-70
DESIGNER			DWG. NO.	OEE-152-13	REV. 6

8105050772

8.5"

8.5"

11"

11"

17"

17"

RIDS-PDR

8105050772

