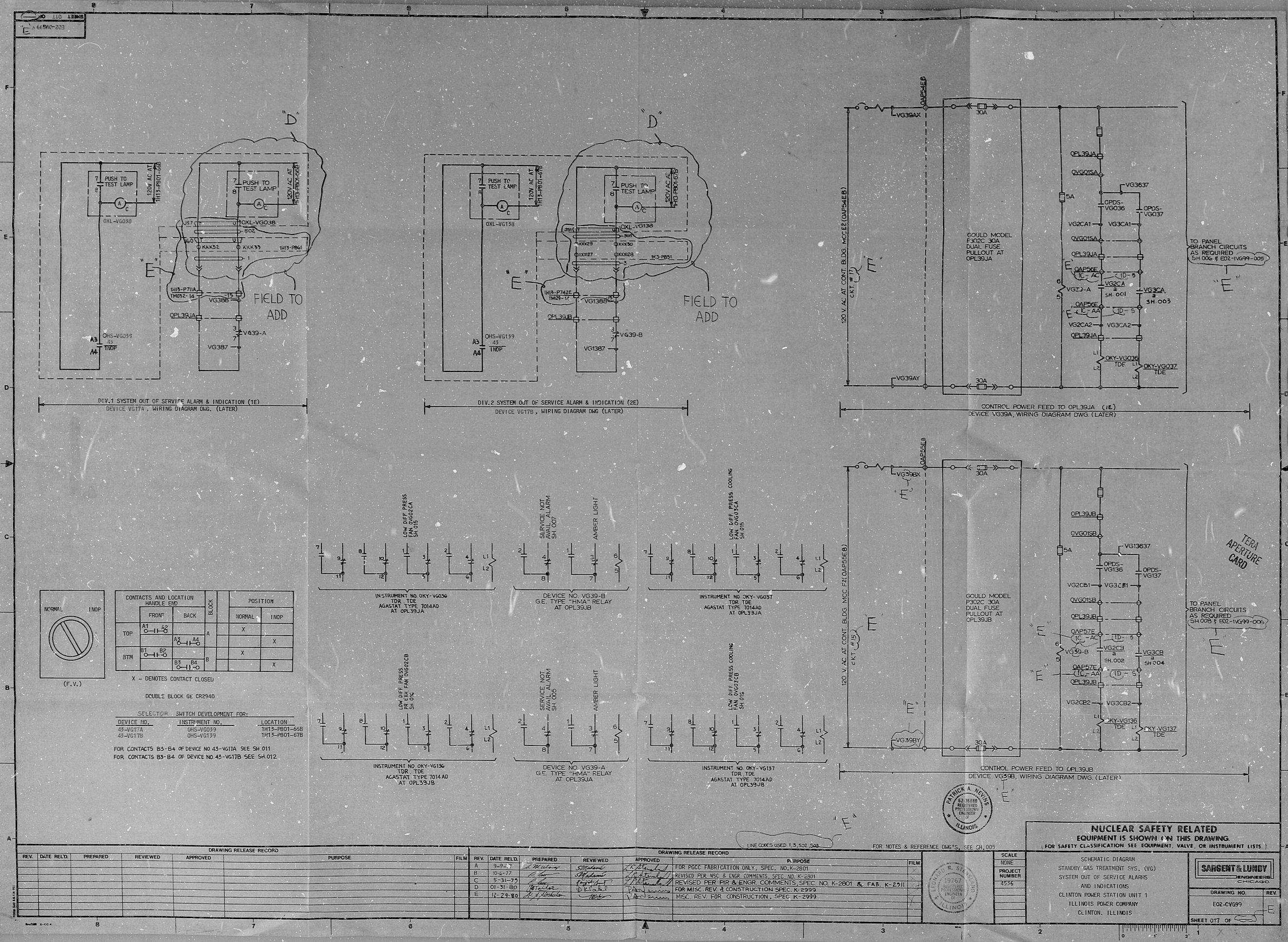




CONTACTS AND LOCATION		BLOCK	POSITION	
FRONT	BACK		NORMAL	INOP
A1 C-11-1-2	A2 C-11-1-3	A	X	
B1 O-11-1-2	B2 O-11-1-3	B		X

DEVICE NO.	INSTRUMENT NO.	LOCATION
43-VG17A	QHS-VG039	TH13-PR01-668
43-VG17B	QHS-VG139	TH13-PR01-678

FOR CONTACTS B3-B4 OF DEVICE NO 43-VG17A SEE SH 011
FOR CONTACTS B3-B4 OF DEVICE NO 43-VG17B SEE SH 012

DRAWING RELEASE RECORD					DRAWING RELEASE RECORD				
REV.	DATE	RELD.	PREPARED	REVIEWED	PURPOSE	REV.	DATE	RELD.	PREPARED
A	9-2-77					A	9-2-77		
B	10-6-77					B	10-6-77		
C	9-31-79					C	9-31-79		
D	01-31-80					D	01-31-80		
E	12-29-80					E	12-29-80		

NUCLEAR SAFETY RELATED
EQUIPMENT IS SHOWN IN THIS DRAWING.
(FOR SAFETY CLASSIFICATION SEE EQUIPMENT, VALVE, OR INSTRUMENT LISTS.)

SCHEMATIC DIAGRAM
STANDBY GAS TREATMENT SYS. (VG)
SYSTEM OUT OF SERVICE ALARMS
AND INDICATIONS
CLINTON POWER STATION UNIT 1
ILLINOIS POWER COMPANY
CLINTON, ILLINOIS

SARGENT & LUNDY
ENGINEERS
CHICAGO

DRAWING NO. REV
EQ2-CV999 E

SHEET 017 OF 018

PIDS

8107160274

