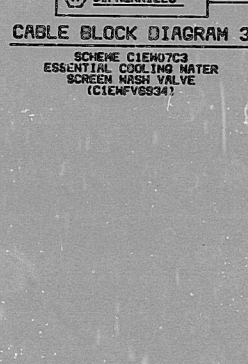
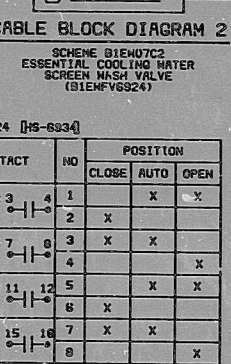
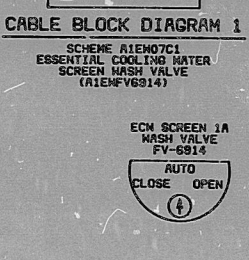
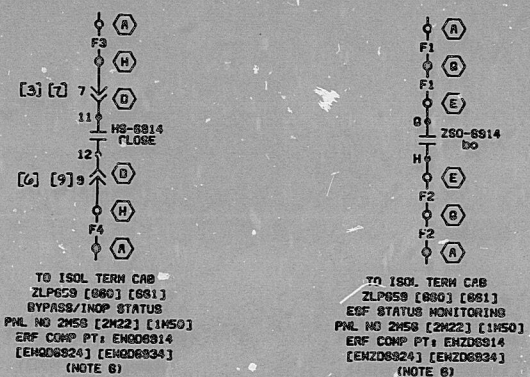


THIS DRAWING AND THE DESIGN IT COVERS ARE THE PROPERTY OF BOSTEL. THEY ARE HEREBY LOANED AND ON THE DRAWER'S EXPRESS AGREEMENT THAT THEY WILL NOT BE REPRODUCED, COPIED, LOANED, EXHIBITED OR USED EXCEPT IN THE LIMITED WAY AND PRIVATE USE PERMITTED BY ANY WRITTEN CONSENT GIVEN BY THE LENDER TO THE BORROWER.

KOS
COP. D



SI APERTURE CARD

- NOTES
1. FOR LEGEND AND SYMBOLS SEE DRAWINGS 0-E-M201-01 & 0-E-M201-02.
 2. O- denotes LOCATION NUMBER. FOR COMPLETE LIST OF NUMBERS SEE BLOCK DIAGRAMS. BLOCK DIAGRAMS SHOWN ON THIS DRAWING EXCEPT 0-NUMBERS IN BRACKETED PANEL CODES [C-002] [C-001] FOR MAIN CONTROL PANEL. FOR CABLE AND CABLE NUMBER SEE DIAGRAM 0-E-E-K302-01 [0-E-K302-02] [0-E-M001-04].
 3. ELEMENTARY DIAGRAM SHOWN IS FOR ISOLATION VALVE, FV-8314. VALVES FV-8324 & FV-8334 ARE SIMILAR EXCEPT AS NOTED ON BLOCK DIAGRAMS & IN [] BRACKETS.
 4. THIS DRAWING SUPERSEDES BAR DRAWING NOS. 4-0-0-0-0-E-0383, 4-0-0-0-0-E-0384 & 4-0-0-0-0-E-0385.
 5. CABLE NUMBERS FOR POWER CABLES ARE ASSIGNED FROM REFERENCED DISTR. PAN. DRAWING. LOC. 18 IS DISTR. PAN. DP3355 FOR FV8314, DP3353 FOR FV8301-001 & DP3354 FOR FV8301-002.
 6. FOR ISOL. RELAY CABINET H-1FE NUMBERS & CABLES SEE CABLE BLOCK DIAGRAM 0-E-PN10-01.

 BECHTEL ENERGY CORPORATION HANFORD TEND	NUCLEAR SAFETY RELATED			Q
	ELEMENTARY DIAGRAM ESSENTIAL COOLING WATER SCREEN WASH VALVES FV-6914, FV-6924 & FV-6934			
HOUSTON LIGHTING & POWER CO. SOUTH TEXAS PROJECT	SCALE	JOB NO	DRAWING NO.	REV
	NONE	14826	S-E-EW07-01 #1	6

8908020376

PDR RIDS

