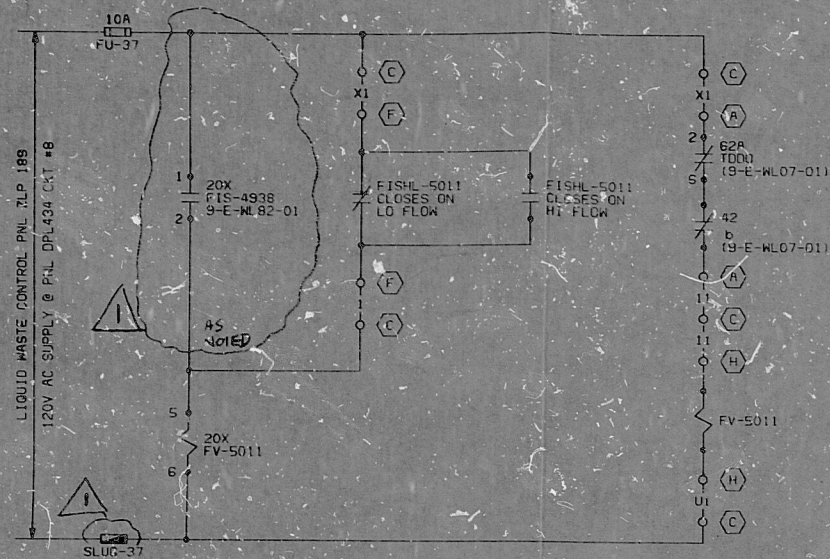


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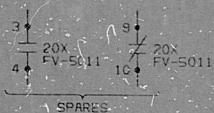
150222 02/27/85 13:20 N3M COMP. D

HL&P
CHIEF
ENGINEER

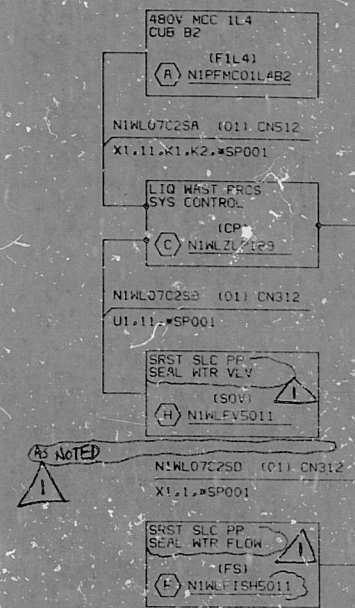
LA 900 **



TO SPENT RESIN
SLUICE PP 1A
CONTROL CKT
9-E-WL07-01



SEAL WTR FLARM
(9-E-WL07-01)



CABLE BLOCK DIAGRAM
SCHEME N1WL07C2
LWPS SEAL WTR VALVE FV-5011
(N1WLV5011)

TI
APERTURE
CARD

- NOTES:
1. FOR LEGEND AND SYMBOLS REFER TO DRAWINGS 9-E-WL01-D1 AND 9-E-WL01-D2.
 2. O - DENOTES LOCATION NUMBER FROM COMPLETE LOCATION NUMBER REFER TO CABLE BLOCK DIAGRAMS SHOWN ON THIS DRAWING.
 3. CABLE NUMBERS FOR POWER CABLE ARE ASSIGNED FROM REFERENCED ONE LINE DRAWING.

HOUSTON OFFICE ISSUED
INFORMATION ONLY
STP 14926

BECHTEL ENERGY CORPORATION
HOUSTON, TEXAS

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

ELEMENTARY DIAGRAM
LWPS SRST SLUICE PP
SEAL WTR VLV FV-5011

SCALE	JOB NO.	DRAWING NO.	REV
NONE	14926	9-E-WL07-02	1

DD

02/27/85 14:37:28 150222 DSK9 DWS SIZE X= 37.25M Y= 21.998 LW - OFF
SCALE X= 6.957 Y= 6.957 AUTO-SCALE/TOTAL VECTORS = 13440

PDR RIDS

8505310559

