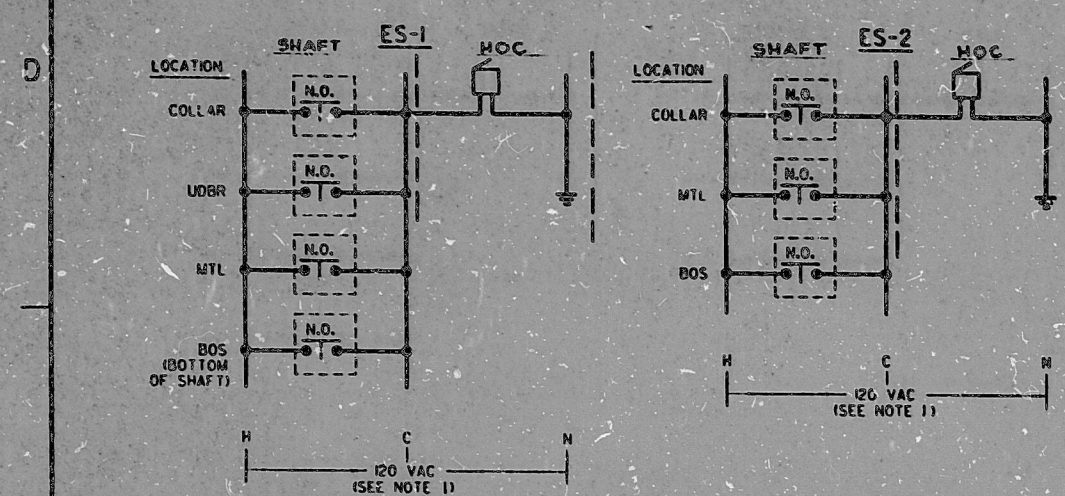
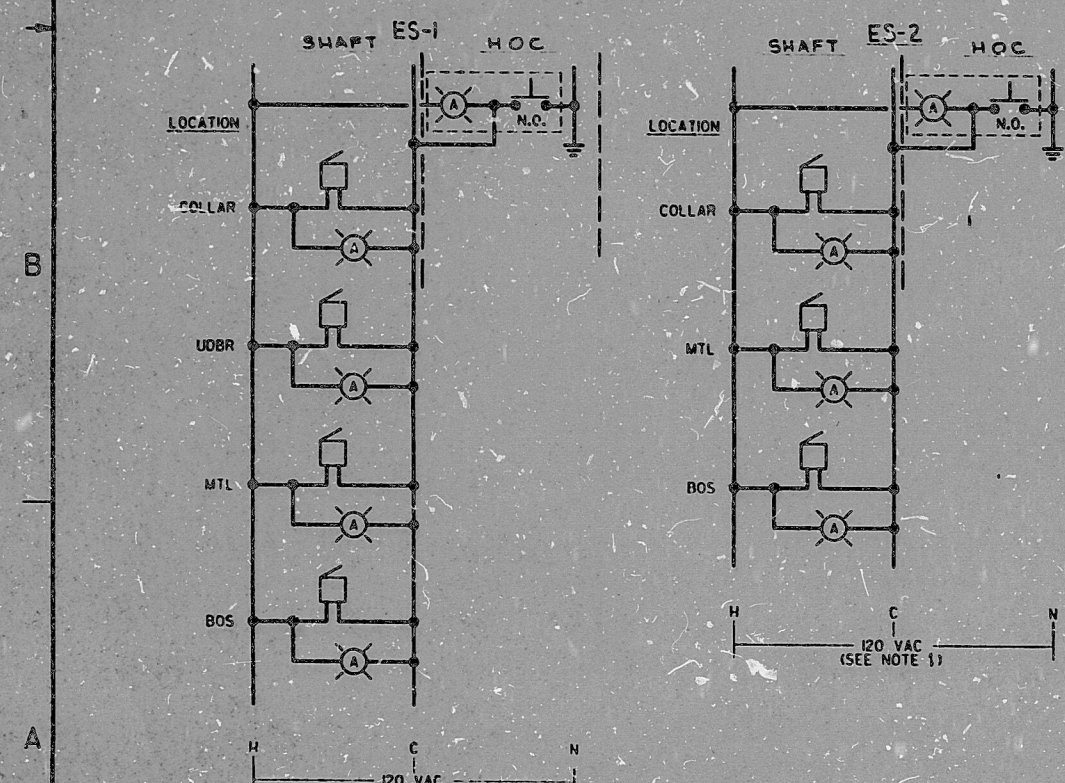
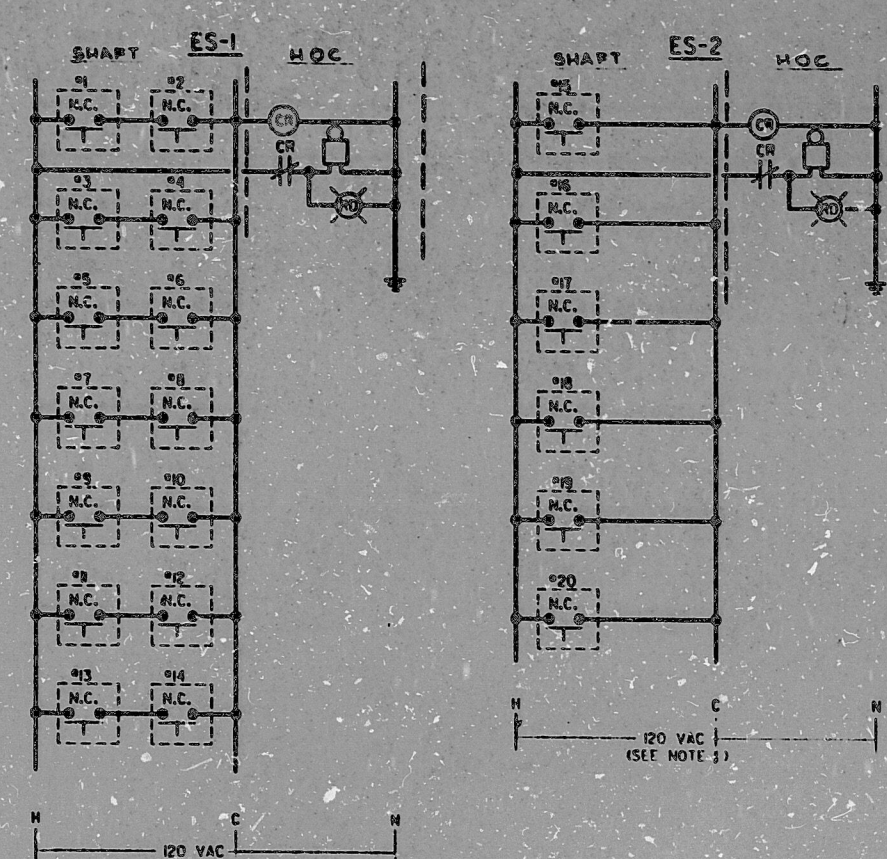




HOIST CALLING SYSTEM



HOIST RESPONSE-TO-CALL SYSTEM



HOIST SIGNALLING SYSTEM

NOTES:
1. ONE 120V SUPPLY WILL FEED ALL ES-1 SIGNALLING CIRCUITS AND
ONE 120V SUPPLY WILL FEED ALL ES-2 SIGNALLING CIRCUITS.

REFERENCE DRAWINGS:

- FS-GA-0003 TITLE 1 LEGEND, SHEET 1
- FS-GA-0004 TITLE 1 LEGEND, SHEET 2
- FS-GA-0005 TITLE 3 ACRONYMS & ABBREVIATIONS
- FS-GA-0212 HOIST SIGNALLING SYSTEMS ONE LINE SCHEMATIC DIAGRAMS

LEGEND:

HOC = HOIST OPERATOR CONTROL ROOM

SI
APERTURE
CARD

Also Available On
Aperture Card

IN PROGRESS
NOT APPROVED
FOR CONSTRUCTION
ISSUE NO. 1 DATE PRINTED 2-1-64

ITEM	REQ'D MATERIAL	DESCRIPTION	DWG. NO.
U.S. DEPARTMENT OF ENERGY NEVADA OPERATIONS OFFICE LAS VEGAS, NEVADA			
APPROVALS DATE			
DESIGN	T.M.	2-1-64	
DRAWING	T.M.	2-25-64	
CHECKED			
PREPARED			
REVIEWED			
APPROVED			
FENIX & SCISSON, INC. LAS VEGAS, NEVADA			
NEVADA NUCLEAR WASTE STORAGE INVESTIGATION EXPLORATORY SHAFT FACILITY HOIST SIGNALLING SYSTEMS ELEMENTARY CONTROL DIAGRAMS			
W.B.S. NO.		DRAWING NO.	REV.
12.6.7.1		FS-GA-0213	B
SCALE	DATE	SHEET 1 OF 1	
1:2.6.7.1			

QUALITY LEVELS OF THE ITEMS OR
ACTIVITIES ON THIS DRAWING SHALL
BE FOUND IN THE ESF QUALITY
ASSURANCE LEVEL ASSIGNMENT SHEETS.
(OALAS)

PDR RIDS

8811170 384

