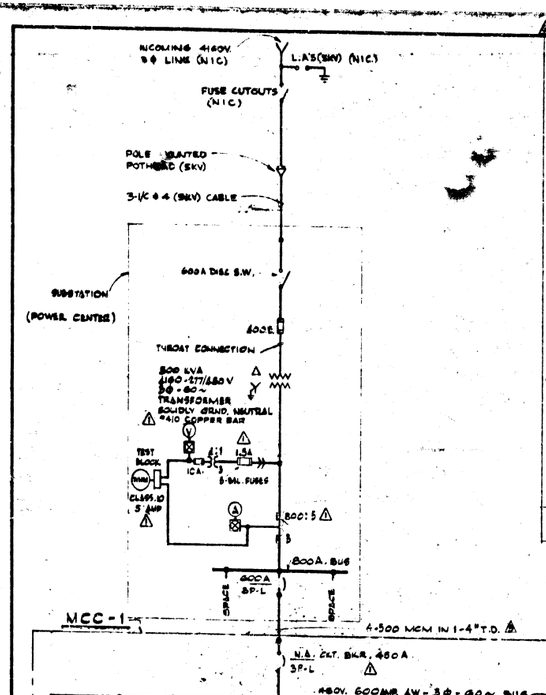
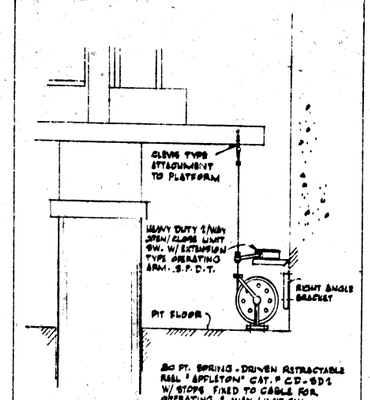
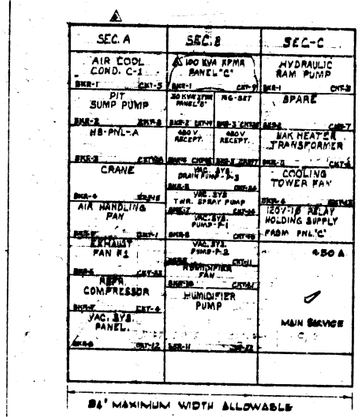




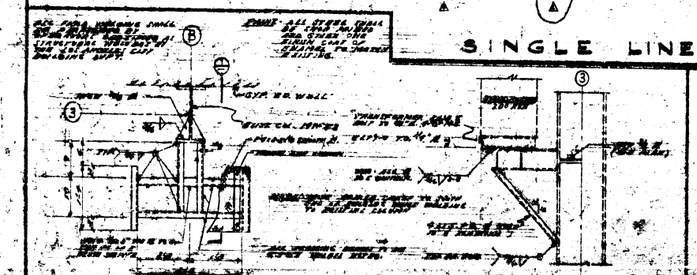
DETAIL - SHOWING TRAVEL LIMIT CONTROL OF PIT HOIST



A MCC-1 ARRANGEMENT B

LIGHTING FIXTURE SCHEDULE

A 440	FLUORESCENT INDUSTRIAL - TWO 96" POWER GROOVE LAMPS, 95MI - DIRECT SLOTTED PORCELAIN REFLECTOR W/ SHIELDING LOUVERS H.P.F. BALLAST FOR 277 V. OPERATION. SMOOT HOLMAN CAT. # WD - 5.8K. PROVIDE RADIO NOISE SUPPRESSORS
B 280	FLUORESCENT INDUSTRIAL - TWO 96" H.O. 800 M.A. LAMPS 95MI - DIRECT W/ SLOTTED PORCELAIN REFLECTOR & SHIELDING LOUVERS, HIGH POWER FACTOR BALLAST FOR 277 V. OPERATION. SMOOT HOLMAN CAT. # WD - 4.8B. PROVIDE RADIO NOISE SUPPRESSORS
C 108	FLUORESCENT STRIP LIGHT FOR 1 - 96" 430 MA. LAMP. CEILING MOUNTED - BALLAST FOR 277 V. OPERATION. SUNBEAM CAT. # 201 - 96 R.S. PROVIDE RADIO NOISE SUPPRESSORS
E 500	SINGLE - FACE, PRISMATIC LIGHT - CONTROLLING REFRACTOR. #8 MOLDED OF SHOCK RESISTING GLASS. TAPPED COND. ENTRIES. STAINLESS STEEL PRESSURE LATCHES. NEOPRENE GASKET. 500 WATT INCANDESCENT - HOLOPHANE CAT. NO. 480
B 1-115	SIX VOLT EMERGENCY LIGHTING 2-LAMP UNIT - EQUIPPED W/ 8 FOOT OF FLEXIBLE RUBBER INSULATED 2-WIRE #18 AW GAUGE & EXIDE TYPE S-COE-7 EXIDE BATTERY - B DESIGNATES 1-LAMP UNIT, SAME AS ABOVE
G 150	GYRALITE VISUAL WARNING SIGNAL - HEAVY DUTY W./ 360° DUAL FLASH REVOLVING BEAM - FEDERAL SIGN & SIGNAL CORP. # 271
H 150	INCANDESCENT INDUSTRIAL, 150 W. R.L.M. DOME, PENDENT TAPPED, BENJAMIN # 7642



HALF SIZE PRINT

NOTES

1. SEE DRAWING E-1 FOR SYMBOL LIST
2. FOR SCHEMATIC WIRING DIAGRAM OF A/C SYSTEM SEE (M)
3. FOR SCHEMATIC WIRING DIAGRAM FOR HYDRAULIC HOIST SEE (M)
4. ALL MOTOR CONTROLLERS SHALL BE PROVIDED WITH 150 VOLT CONTROL CIRCUIT TRANSFORMERS.

TYPE 48/88

NORMAN ENGINEERING CO. CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA

U.S. ATOMIC ENERGY COMMISSION CHICAGO OPERATIONS OFFICE SNAP FACILITIES-SANTA SUSANA, CALIFORNIA

BUILDING 619 SNAP FLIGHT SYSTEMS PROPULSION NUCLEAR TEST FACILITY

SINGLE LINE DIAGRAM

K-2