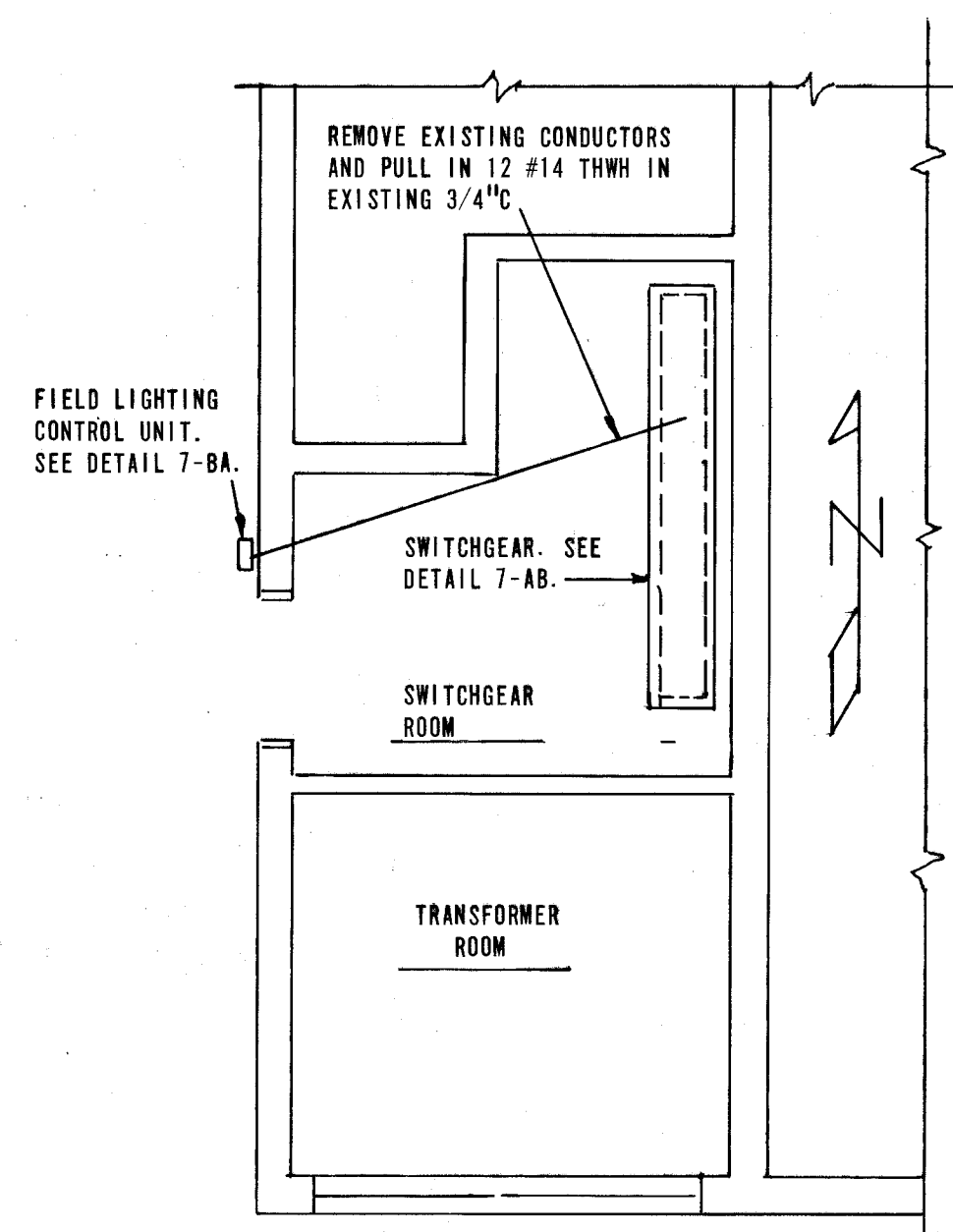
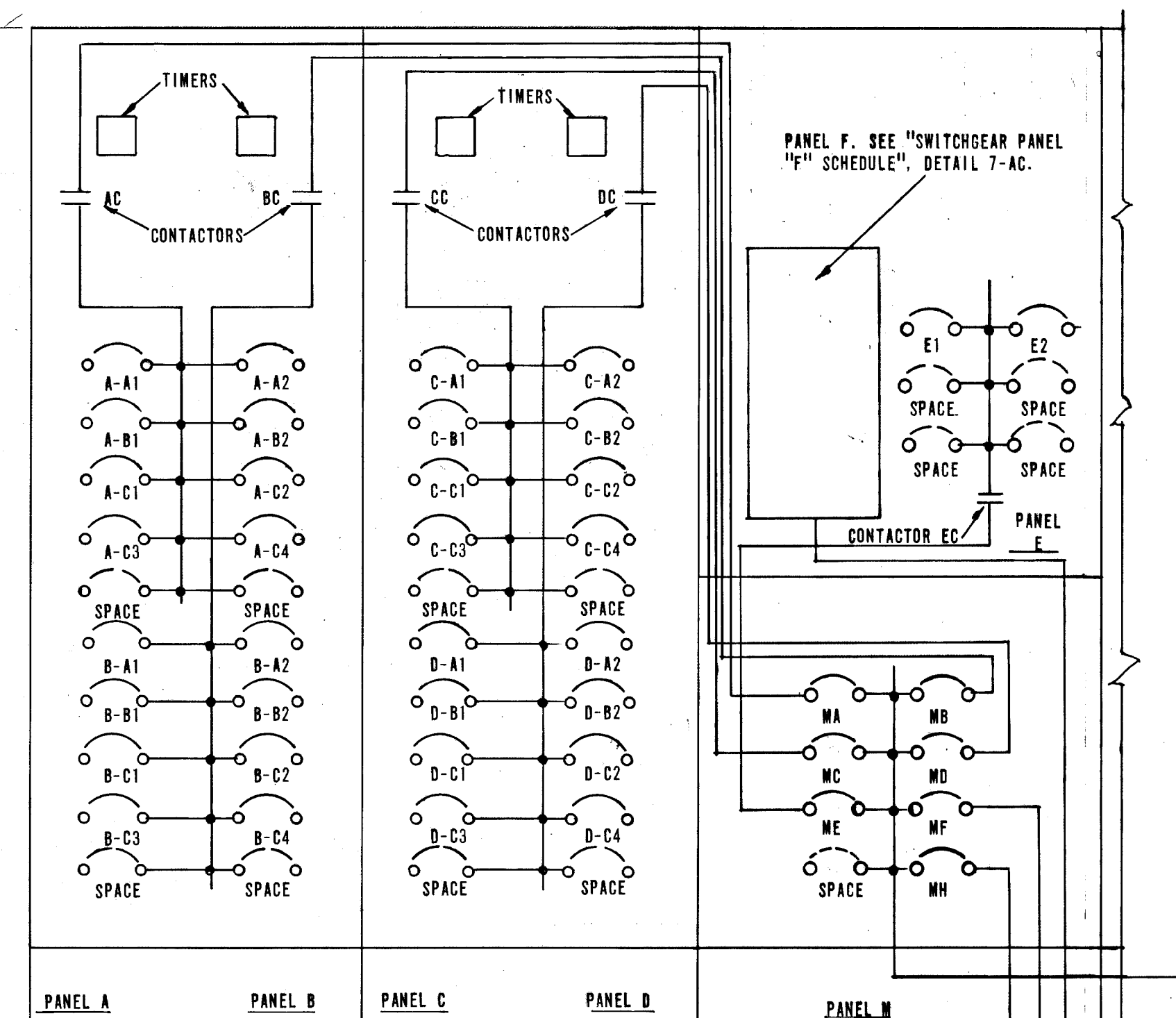


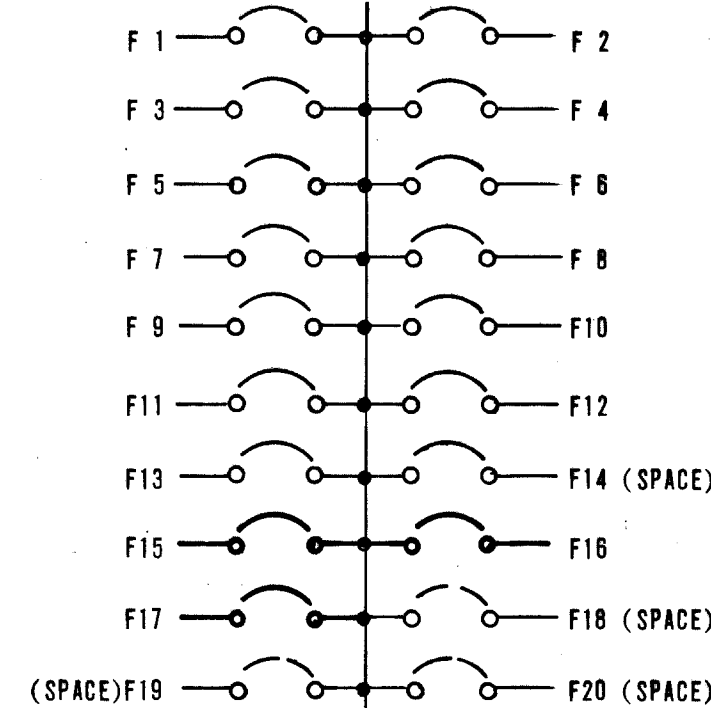


SWITCHGEAR ROOM DETAIL
DETAIL 7-AA



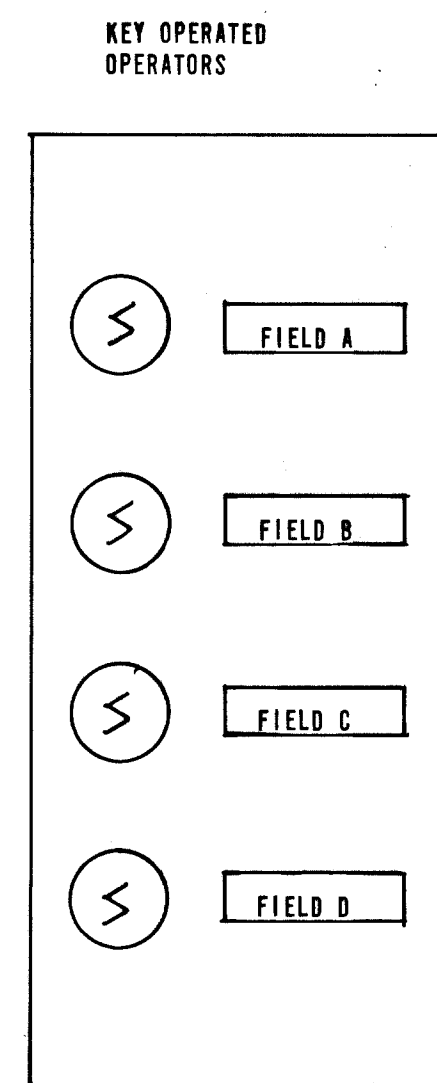
SWITCHGEAR ELEVATION
DETAIL 7-AB

SWITCHGEAR IS GENERAL ELECTRIC CO., WITH THE NUMBER OF BREAKERS, BREAKER SPACES, CONTACTORS AND TIMERS AS SHOWN IN DETAIL 7-AB. SERVICE AT SWITCHGEAR IS 480 VOLT, 3 PHASE, 3 WIRE.



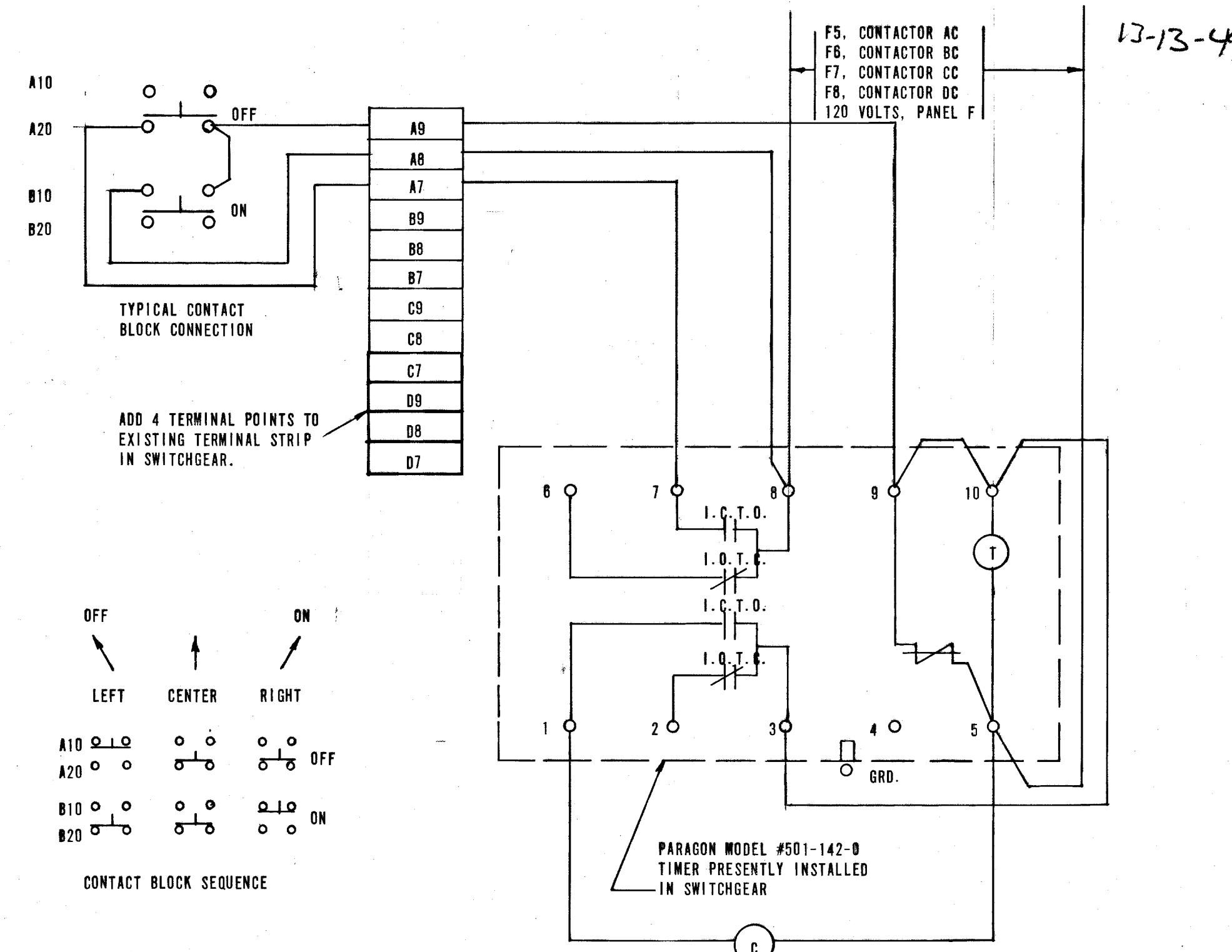
SWITCHGEAR PANEL "F" SCHEDULE
DETAIL 7-AC

PROVIDE AND INSTALL GENERAL ELECTRIC COMPANY 480 VOLT, 3 POLE, 225 AF 225AT CIRCUIT BREAKER MH IN PANEL M. CIRCUIT BREAKER TO BE IDENTICAL TO EXISTING CIRCUIT BREAKERS.



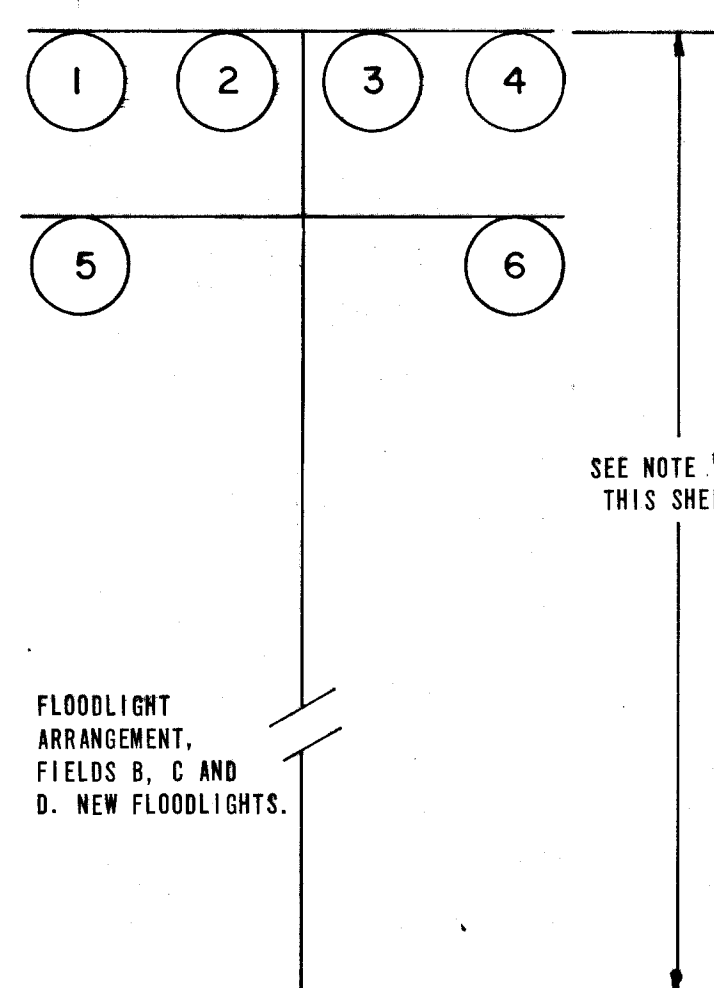
FIELD LIGHTING CONTROL UNIT
DETAIL 7-BA

NOMENCLATURE ON CONTROL UNIT TO READ "TURN TO RIGHT TO TURN LIGHTS ON AND LEFT TO TURN LIGHTS OFF."



DETAIL 7-BB

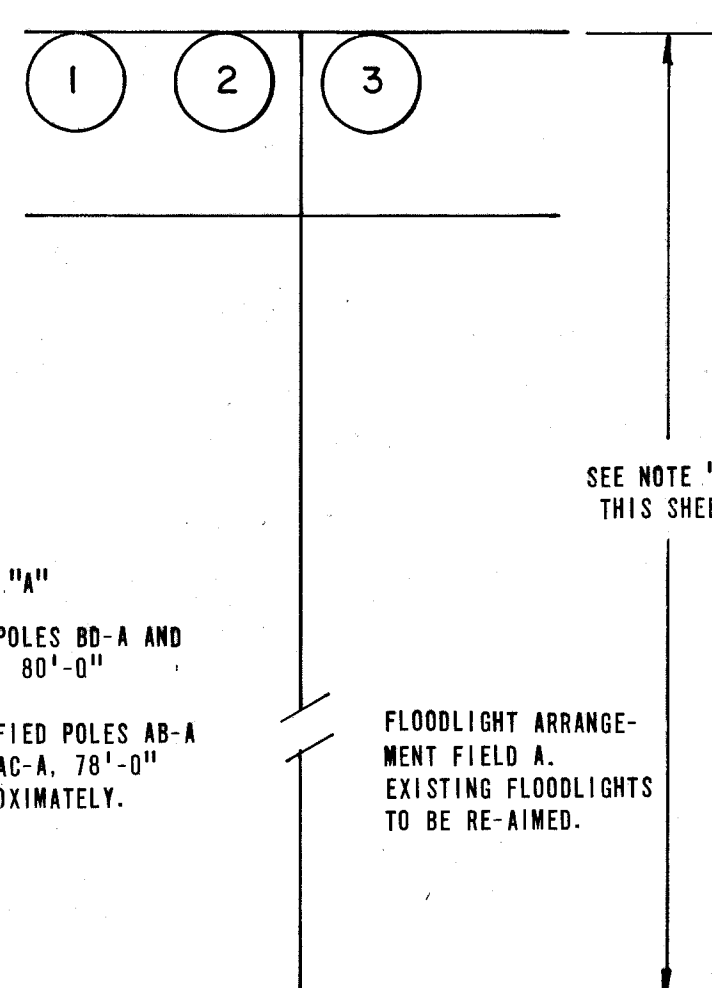
TIMER IS PRESENTLY CONNECTED FOR KEY-OPERATED "ON" POSITION ONLY. RECONNECT IN ACCORDANCE WITH THIS WIRING DIAGRAM.



SEE NOTE "A" THIS SHEET

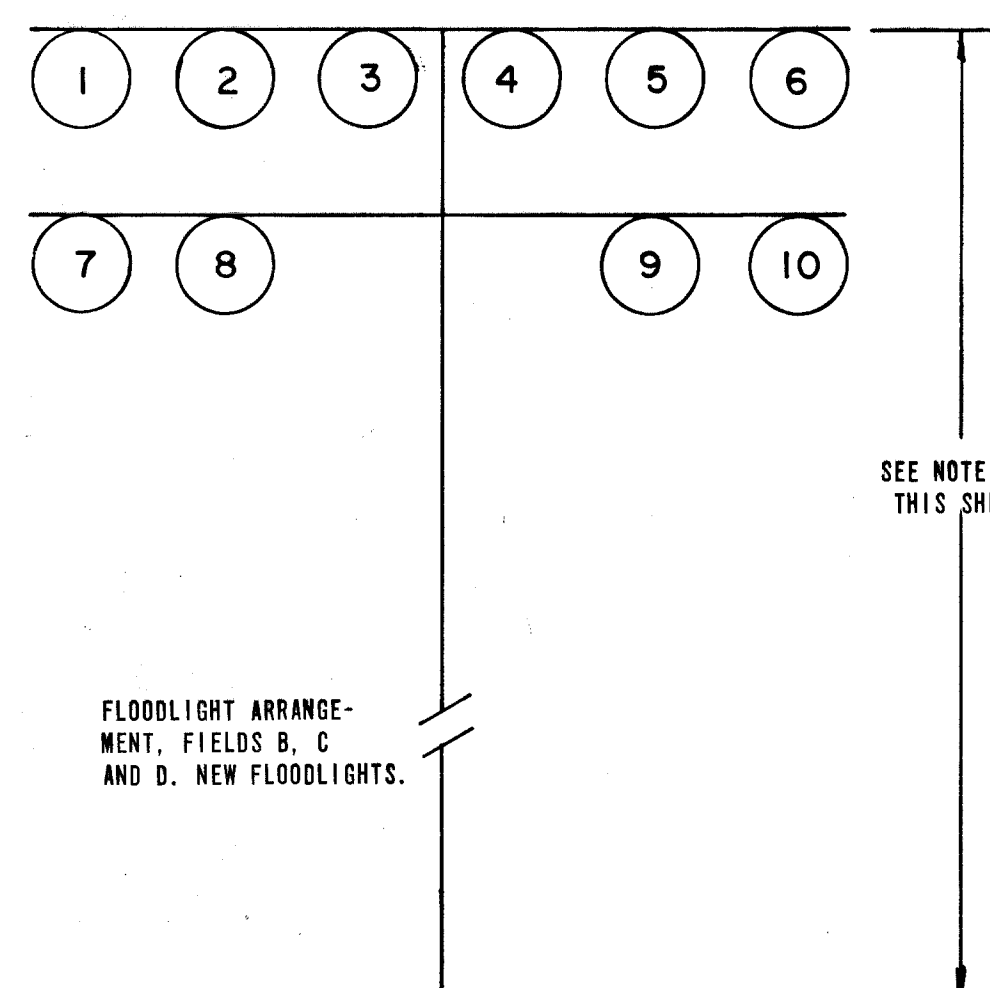
NOTE "A"
NEW POLES BD-A AND CD-A, 80'-0" APPROXIMATELY.
MODIFIED POLES AB-A AND AC-A, 78'-0" APPROXIMATELY.

"A" POLES



SEE NOTE "A" THIS SHEET

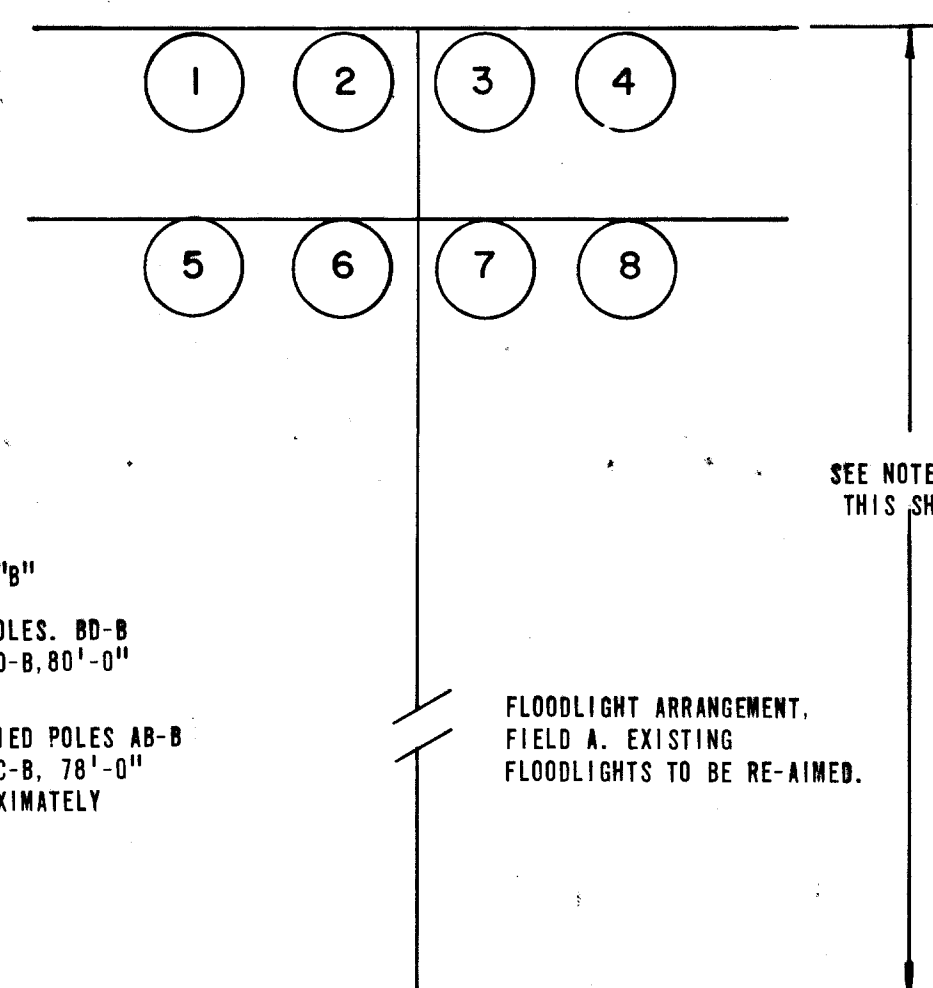
FLOODLIGHT ARRANGEMENT, FIELD A. EXISTING FLOODLIGHTS TO BE RE-AIMED.



SEE NOTE "B" THIS SHEET

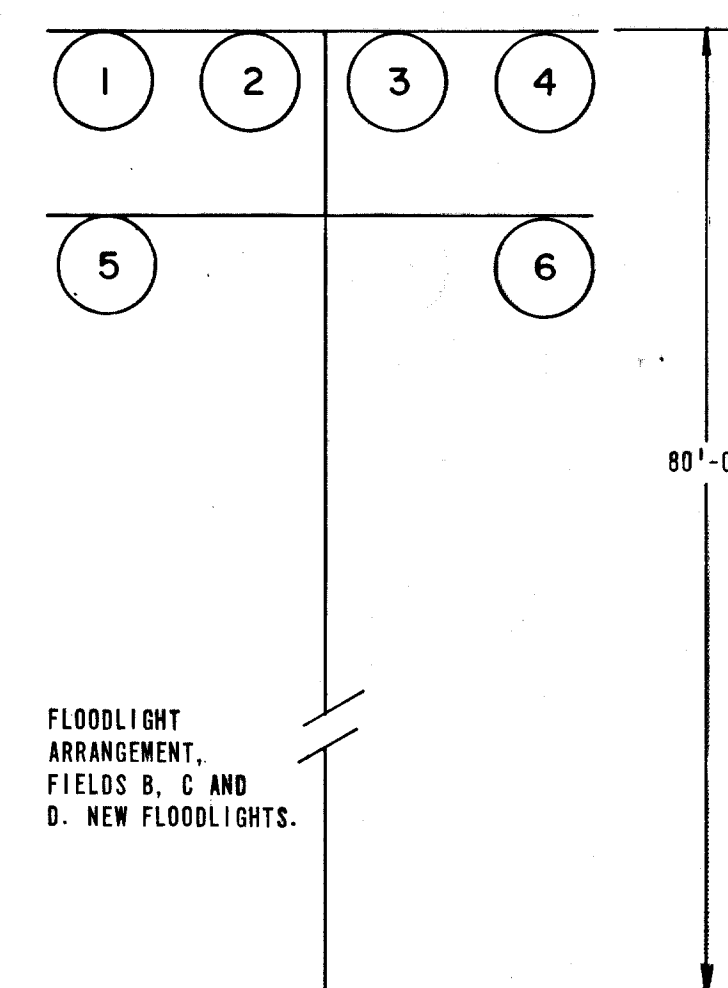
NOTE "B"
NEW POLES, BD-B AND CD-B, 80'-0" APPROXIMATELY.
MODIFIED POLES AB-B AND AC-B, 78'-0" APPROXIMATELY.

"B" POLES



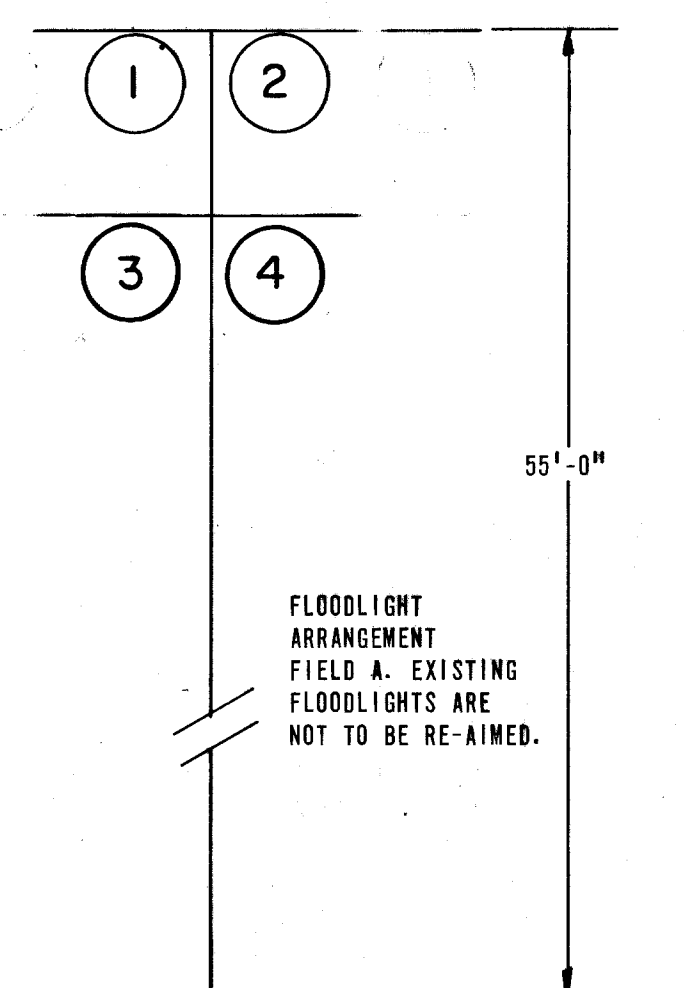
SEE NOTE "B" THIS SHEET

FLOODLIGHT ARRANGEMENT, FIELD A. EXISTING FLOODLIGHTS TO BE RE-AIMED.



FLOODLIGHT ARRANGEMENT, FIELDS B, C AND D. NEW FLOODLIGHTS.

"C" POLES



FLOODLIGHT ARRANGEMENT, FIELD A. EXISTING FLOODLIGHTS ARE NOT TO BE RE-AIMED.

FLOODLIGHT ARRANGEMENT ON POLES

CONTRACT
DRAWING
MAR 5 1973

AS BUILT

REV.	DATE	DESCRIPTION	APP.

JOSEPH P. GEOWILL
CONSULTING ENGINEERS
8135 INDUSTRIAL ROAD
LAS VEGAS, NEVADA 89102

CITY OF LAS VEGAS NEVADA
DEPARTMENT OF PUBLIC WORKS
SERVICES DIVISION

LORENZI PARK POWER & LIGHTING.
BASEBALL FIELDS ELECTRICAL
MISCELLANEOUS DETAILS

DESIGNED BY: Jpg.	DATE: 1-9-76
DRAWN BY:	
CHECKED BY:	
APPROVED: SUPERINTENDANT OF RECREATION	DATE:

APPROVED: DIRECTOR OF PUBLIC WORKS
DATE: 2-27-73

DWG. NO. 650-19-22 E-7