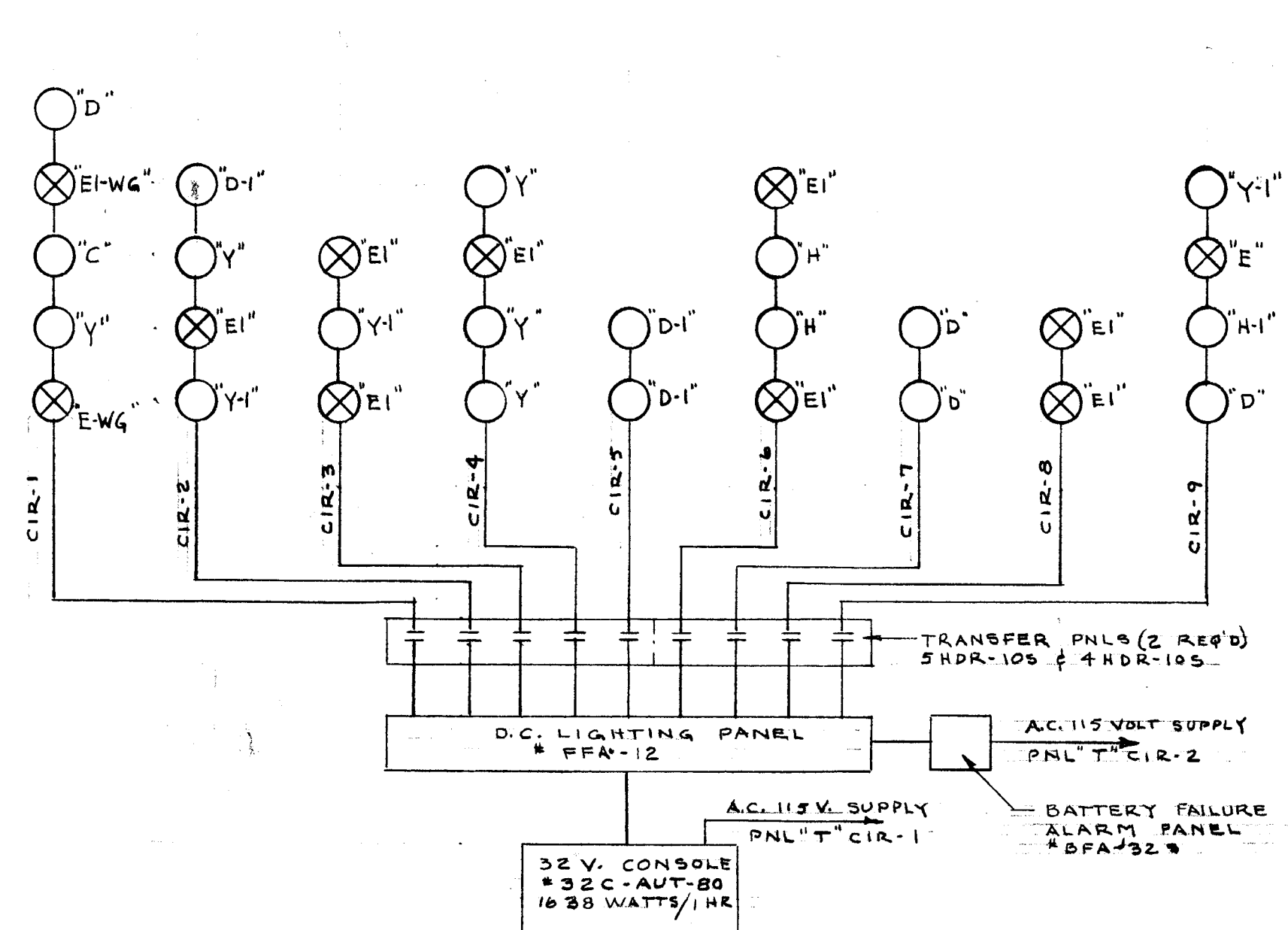
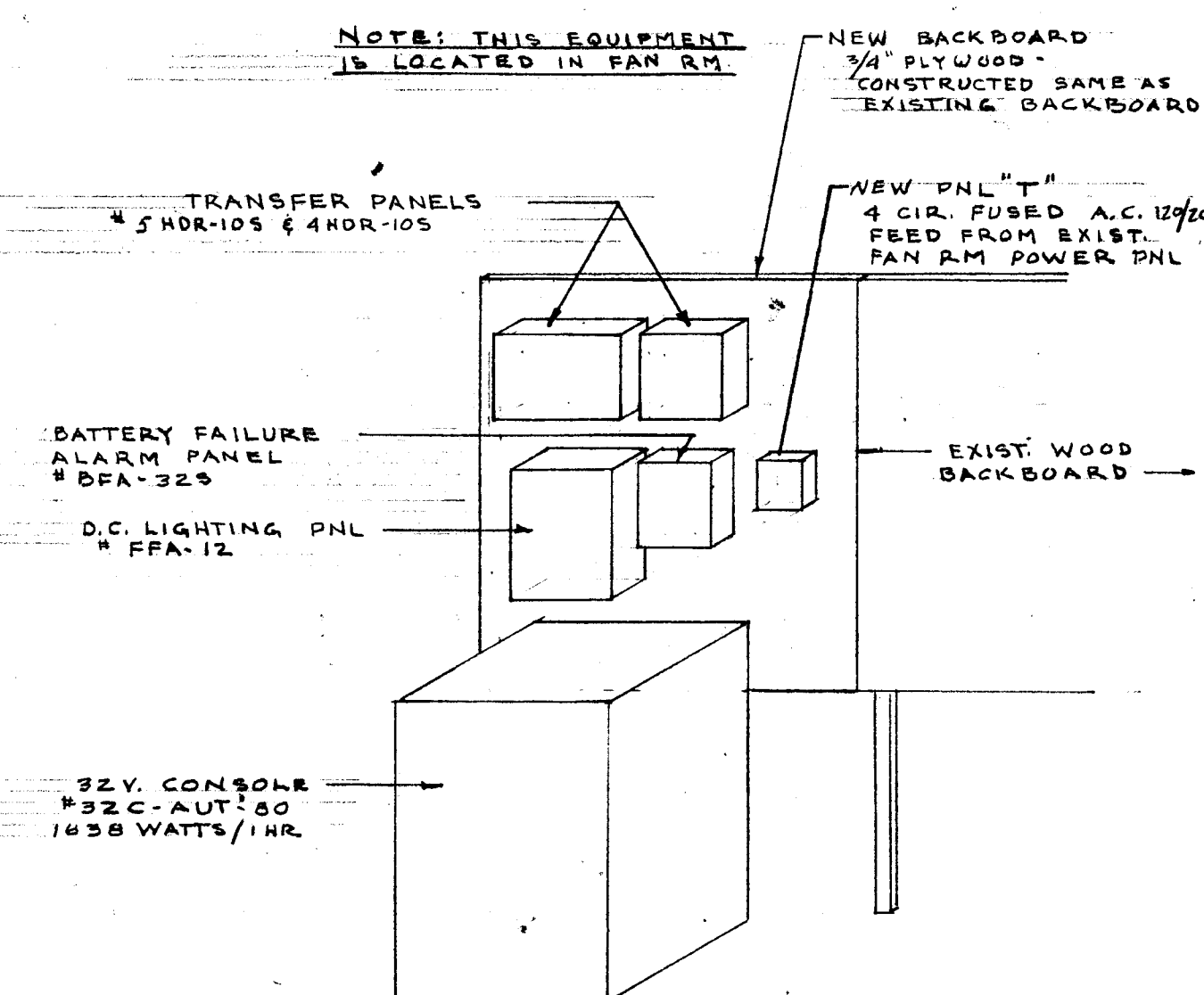




WIRING DIAGRAM OF A.C. CONTROL FOR RELAYS IN TRANSFER PANELS
NO SCALE

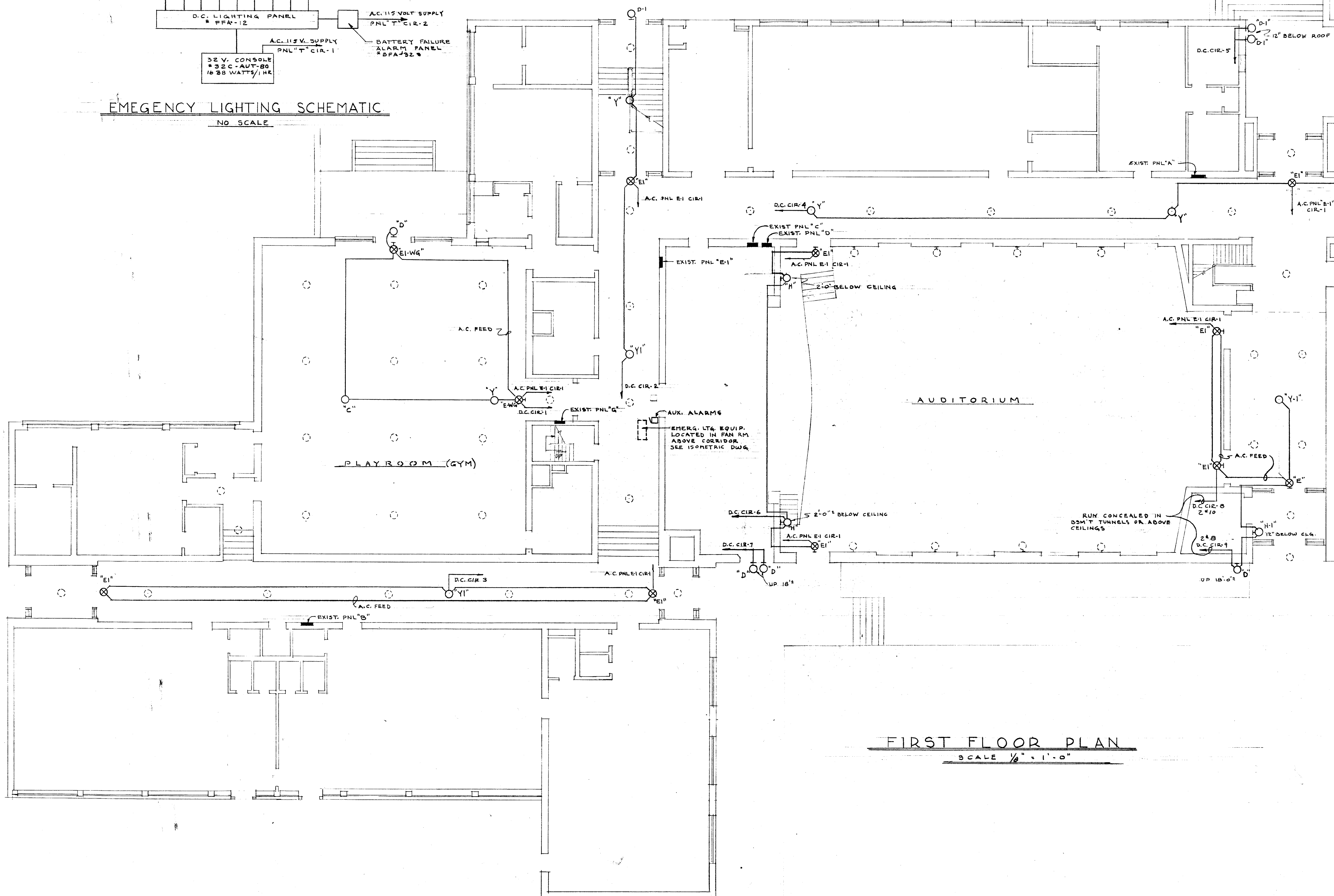


ISOMETRIC OF EMERGENCY EQUIPMENT
NO SCALE

EMERGENCY LIGHTING SCHEMATIC
NO SCALE

FIXTURE SCHEDULE		
TYPE	MANUFACTURER & CATALOG NO.	LAMPS
C	DUAL-LITE *EXT-124R	2-32 CP
D	" *EXT-05	2-32 CP
D-I	" *EXT-05	2-15 CP
E	" *EXT-125	2-25 WATT A.C. & 3-15 CP
E-WG	" *EXT-125 WG	" "
EI	" *EXT-125	" & 2-32 CP & 1-15 CP
EI-WG	" *EXT-125 WG	" "
H	" *EXT-56WDF	1-50 CP
H-I	" *EXT-56WDF	1-32 CP
Y	EXISTING FIXTURE	50W; A21 BULB; MED. BASE; 32V.
Y-I	"	100W; A23 BULB; MED. BASE; 32V.

SYMBOL LIST	
SYMBOL	DESCRIPTION
○	EXISTING FIXTURE OR OUTLET
○	CEILING OUTLET
⊙	WALL BRACKET
⊗	EXIT LITE
■	PANELBOARD
□	AUX. ALARM FOR BFA & D.C. LTG PNLS



FIRST FLOOR PLAN
SCALE 1/8" = 1'-0"

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
EMERGENCY LIGHTING FOR MARY M. HOOKER SCHOOL 200 SHERBROOKE AV. HARTFORD CONN.		
SUBMITTED DIVISION ARCHITECT J. G. B.	RECOMMENDED CITY ARCHITECT D. J. T. T. T.	APPROVED CITY ENGINEER J. G. B.
DESIGN R. G. B.	DRAWN R. G. B.	DAYBOOK NO. 09612-A DATE MARCH 10, 1960