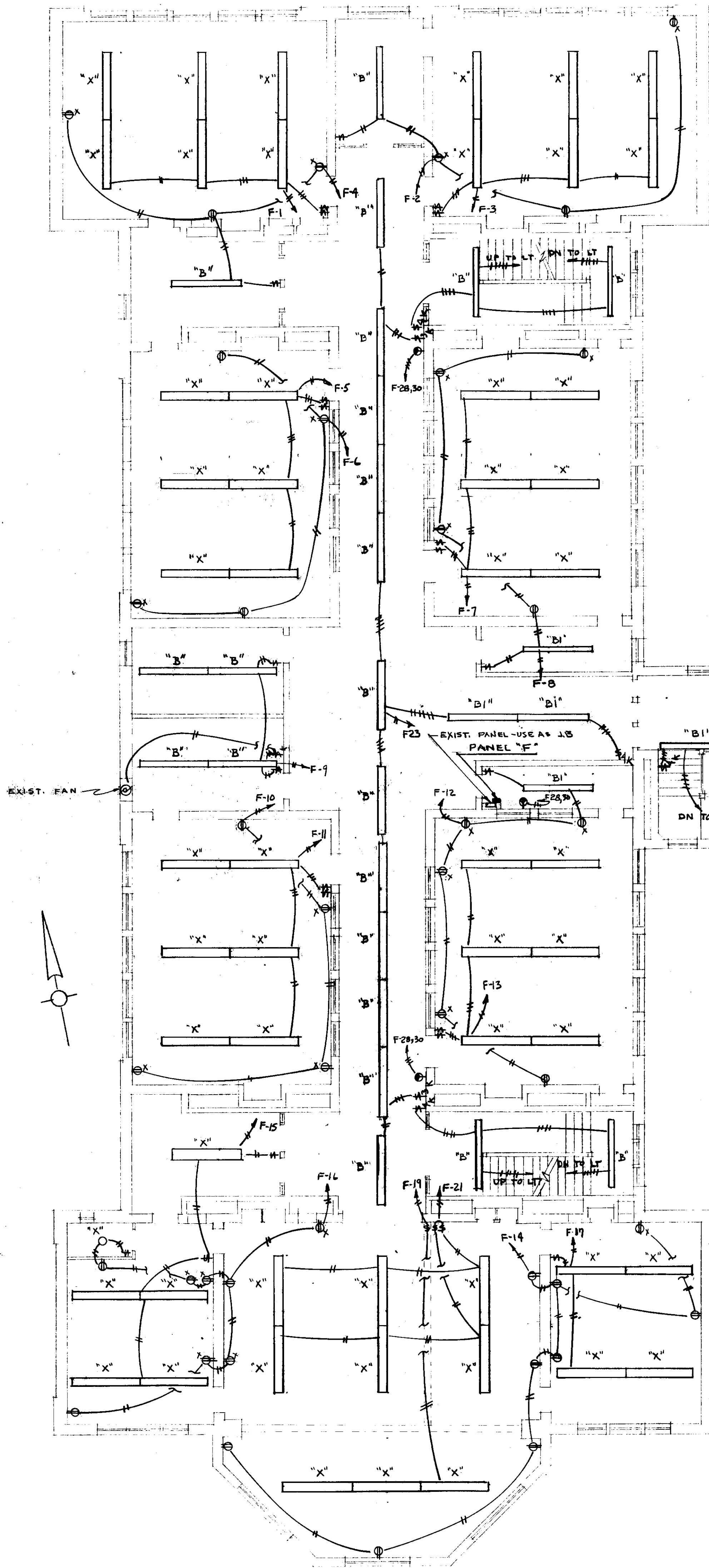
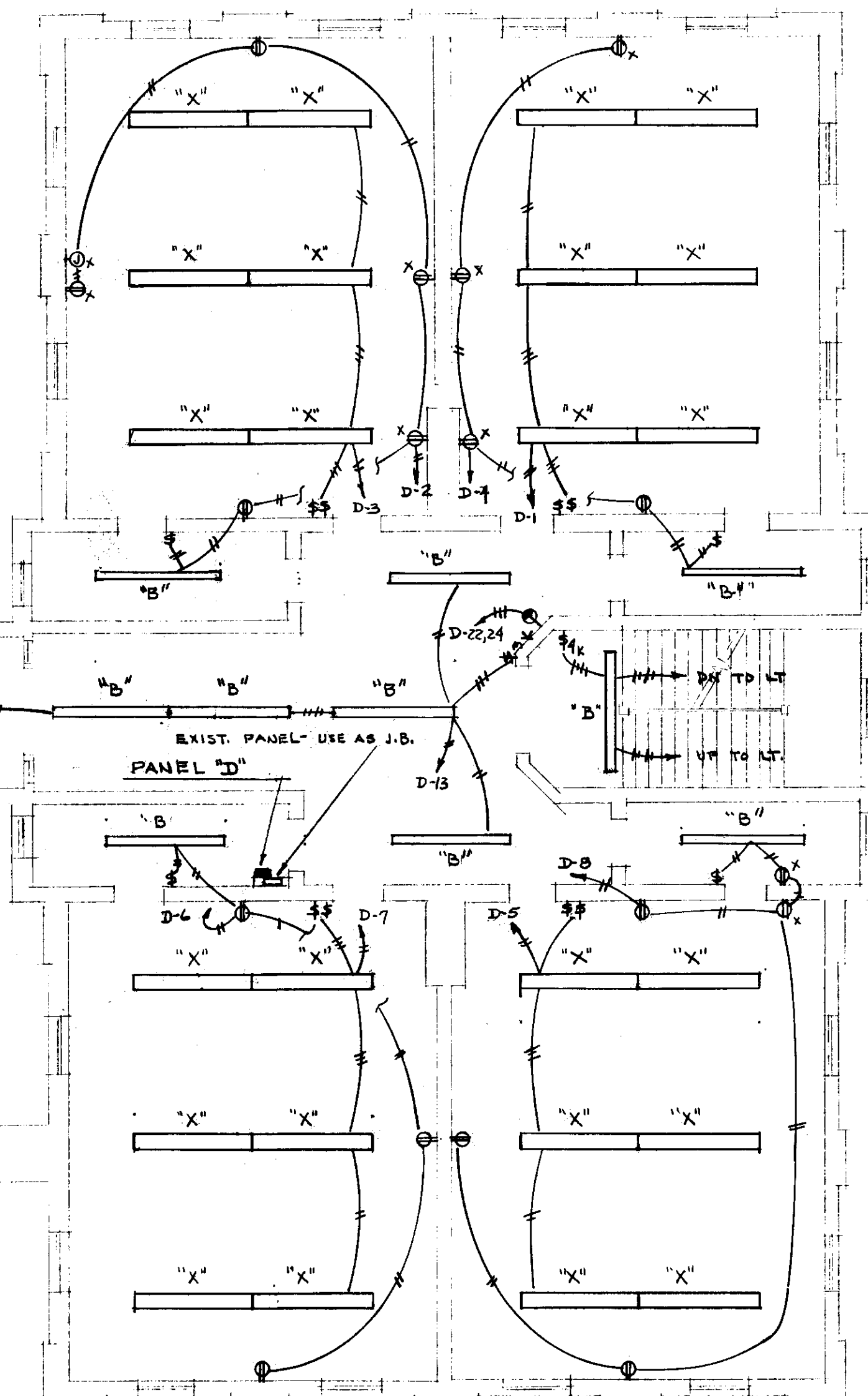




FIRST FLOOR PLAN
SCALE - 1/8" = 1'-0"

FIXTURE SCHEDULE			
TYPE	MANUFACTURER & CATALOG NO.	LAMPS	REMARKS
A	LITHONIA * 8THL 240M	FOUR F40CW	STEM MOUNTED ~ MT'G HT. 10'-0" ~ USE F40LW WHERE NOTED ON PLANS
A1	LITHONIA * HL 240M	TWO F40CW	STEM MOUNTED ~ MT'G HT. 10'-0" ~ USE F40LW WHERE NOTED ON PLANS
B	LITHONIA * STCB140ASR	TWO F40CW	SURFACE MT'D.
B1	LITHONIA * STCB 240ASR	FOUR F40CW	SURFACE MT'D.
B2	LITHONIA * STCB 140ASR	TWO F40CW	STEM MT'D ~ MT'G HT. TO BE DETERMINED AT THE SITE BY THE CITY
B3	LITHONIA * STCB 240ASR	FOUR F40CW	STEM MT'D ~ MT'G HT. TO BE DETERMINED AT THE SITE BY THE CITY
B4	LITHONIA * CB 240ASR	TWO F40CW	SURFACE MT'D.
B5	LITHONIA * CB 240ASR	TWO F40CW	STEM MT'D ~ MT'G HT. TO BE DETERMINED AT THE SITE BY THE CITY
C	KENALL # 3436	ONE 100W INCAND.	SURFACE MTD.
D	WIDE-LITE # F401-BWRB-B	ONE M33-1GL/C MIBC	ACCESSORIES: # WB-1 (WALL BRACKET) & # PCC-1-285 (PHOTO-CELL)
X	EXISTING FIXTURE TO REMAIN.	EXISTING	FIXTURE WIRE TO REMAIN ~ NEW BRANCH CIRCUIT WIRING REQUIRED

NOTES: 1. STEMS TO BE BY SAME MANUFACTURER AS FIXTURE & SHALL HAVE 30" SWIVEL.
2. DALLASTS SHALL BE 118V-ETL-CBM-HPF-UL-CLASS P



CITY OF HARTFORD, CONNECTICUT DPW-BUREAU OF ARCHITECTURE	
ELECTRICAL ALTERATIONS NEW PARK AVE. SCHOOL 43 NEW PARK AVE. HARTFORD CONN.	
SUBMITTED <i>R.G.B.</i> CITY ARCHITECT	APPROVED <i>R.G.B.</i> CITY ENGINEER
DESIGN <i>R.G.B.</i> DRAWN <i>R.G.B.</i>	DAYBOOK No. 010333-B
TRACED _____ CHECK _____	DATE APRIL 3, 1972

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING