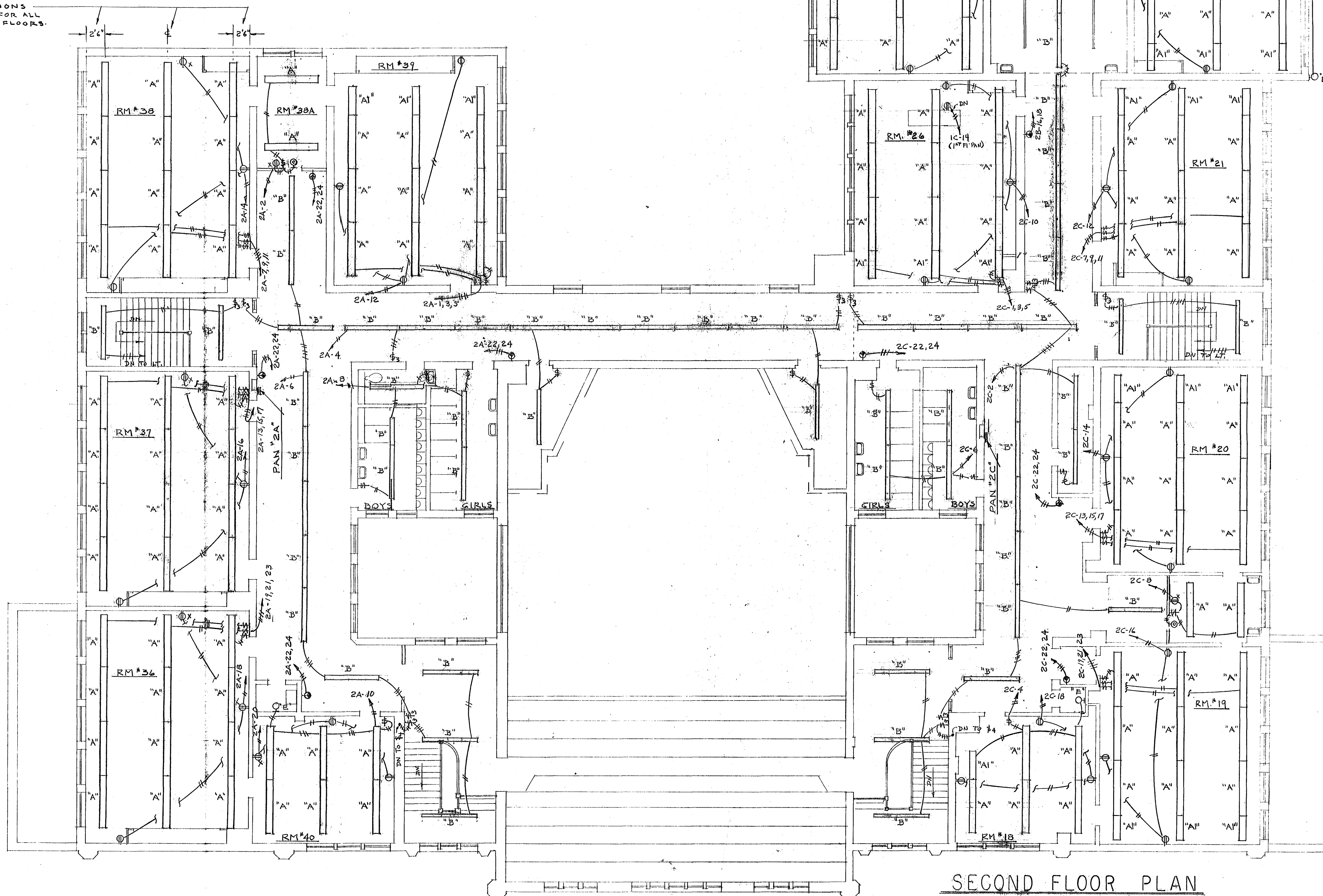


FIXTURE SCHEDULE			
TYPE	MANUFACTURER & CATALOG NO.	LAMPS	REMARKS
A	LITHONIA #8TCL-240M.	FOUR F40CW	STEM MTD. ~ MTG HEIGHT 10'-0" ± 6"
AI	LITHONIA #CL-240M.	TWO F40CW	" " " " " " " "
B	LITHONIA #8TCC-140RH.	TWO F40CW	SURFACE MTD.
BI	LITHONIA #8TCC-140RH.	TWO F40CW	STEM MTD. TO CLEAR PIPES
C	LITHONIA #240RH.	TWO F40CW	RECESSED:
D	DAYBRITE #A5220W	TWO F20CW	WALL MTD. UP 7'-0" OR OVER MIRROR
E	EXISTING	SAME AS EXIST.	TO REMAIN ~ REWIRE.
F	H#H #829	ONE 60W. 1F.	WALL MTD.
FI	H#H #829	ONE 100W. 1F.	BOX MTD.
G	MIPHILDEN #88-7240RS	TWO F40CW	SURFACE MTD ~ VAPORPROOF.
H	LITHONIA #8TAY-240	FOUR F40CW	STEM MTD ~ MTG HT 10'-0" ± 6"
J	STONCO #VM-1A.	ONE 100W. 1F.	WALL MTD.
K	LITHONIA #8TAF-240ME w/pos. LATCH	FOUR F40CW	SURFACE MTD.
L	STONCO #P61001LK.	ONE 100W. 1F.	WALL MTD.
NOTES:			
1. ALL BALLASTS TO BE 118V, ETL-CBM-HPF.			
2. STEMS SHALL HAVE 30° SWIVELS.			

THESE DIMENSIONS
ARE TYPICAL FOR ALL
ROOMS ON ALL FLOORS.



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

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
ELECTRICAL ALTERATIONS FOR SARAH J. RAWSON SCHOOL 260 HOLCOMB ST. HARTFORD CONN.		
SUBMITTED <i>Raymond A. Brown</i>	RECOMMENDED <i>Samuel E. Dwyer</i> CHY ARCHITECT	APPROVED <i>George S. M... CITY ENGINEER</i>
DESIGN <i>R.G.B.</i>	DRAWN <i>R.G.B.</i>	DAYBOOK NO. 010159 C
TRACED	CHECK	DATE APRIL 1, 1970