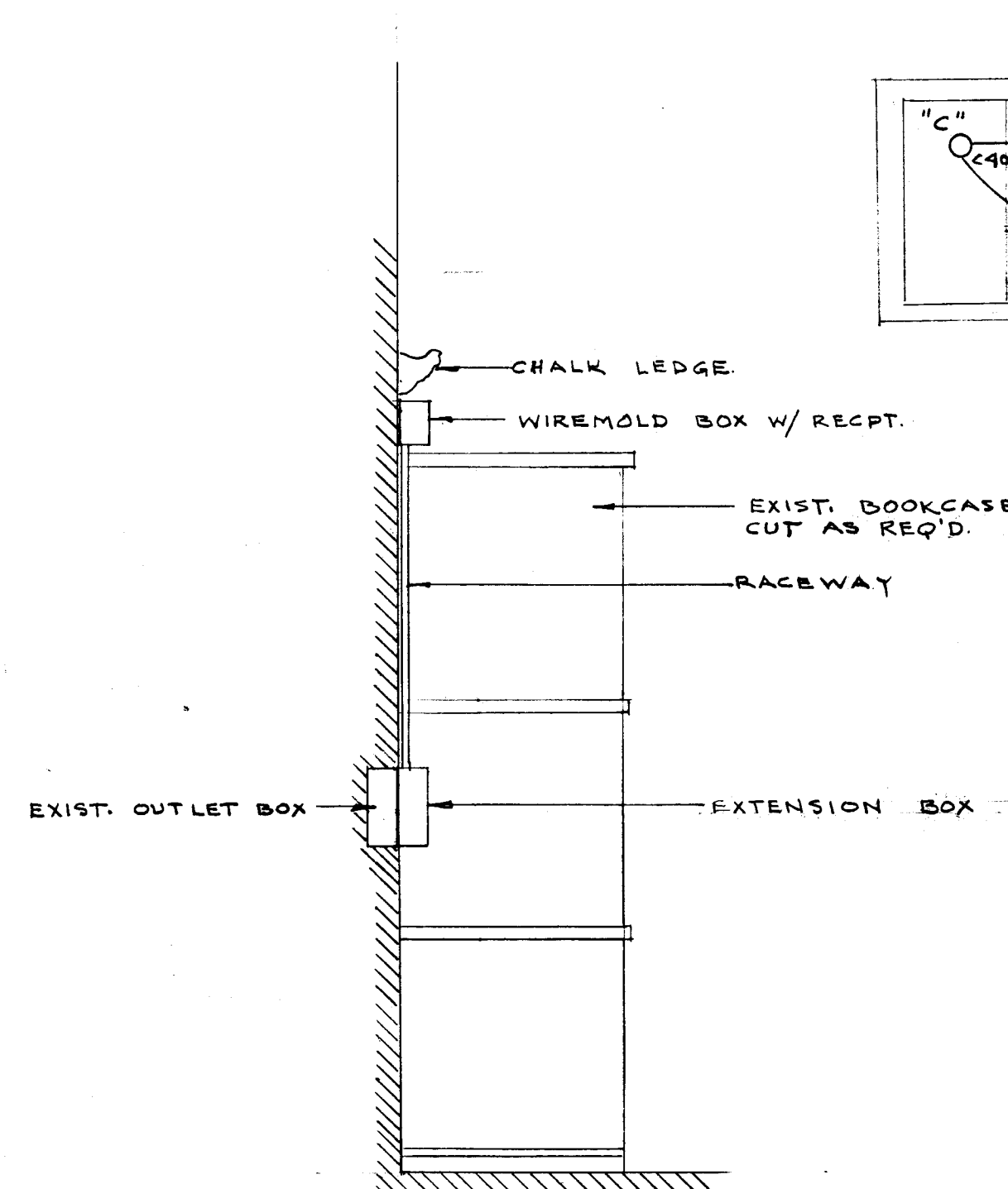
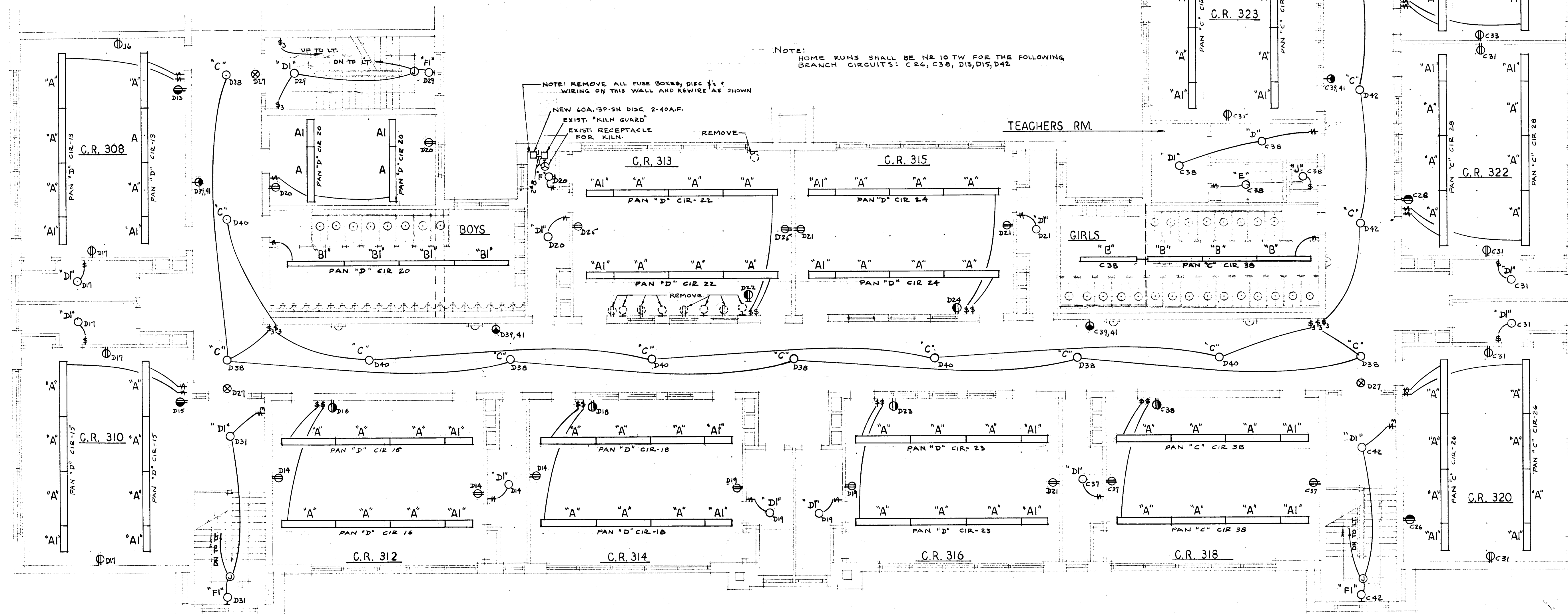


SYMBOL	DESCRIPTION
○	FLUORESCENT FIXTURE - SEE NOTE 1
○	CEILING FIXTURE - SEE NOTES 1 & 2
⊕	WALL BRACKET - SEE NOTES 1 & 2
⊗	EXISTING EXIT LIGHT - TO REMAIN - SEE NOTE 2
⊕	DUPLEX CONVENIENCE OUTLET - H&H #5262 - UP 18" - SEE NOTE 2
⊕	CONVENIENCE OUTLET WITH PILOT LIGHT - H&H #5755 - SEE NOTE 2
⊕	DUPLEX CONVENIENCE OUTLET - H&H #5262 - SEE NOTE 2 - SEE DETAIL "A" THIS SHEET
⊕	FLOOR OUTLET - H&H #5284 - SEE NOTE 2
⊕	RANGE OUTLET - H&H #7987 - SEE DETAIL
⊕	2-RANGE OUTLETS - 2 H&H #7987 - SEE DETAIL
⊕	JUNCTION BOX
⊕	FLOOR JUNCTION BOX
⊕	SINGLE POLE SWITCH - H&H #1991 - UP 4'-0"
⊕	THREE-WAY SWITCH - H&H #1993 - UP 4'-0"
⊕	FOUR-WAY SWITCH - H&H #1994 - UP 4'-0"
⊕	SINGLE POLE KEYED SWITCH - H&H #1991L - UP 4'-0"
⊕	MOMENTARY CONTACT SWITCH FOR CONTROL OF ASCO R.C. SW. IN IND. ARTS RM. - SEE SPEC.
⊕	MOTOR
⊕	MOTOR STARTER
⊕	FUSED DISCONNECT SWITCH
⊕	KEYED PUSH BUTTON SWITCH WITH PILOT LIGHT FOR CONTROL OF MOTOR STARTER
⊕	MANUAL MOTOR STARTER WITH PILOT LIGHT H&H #RL-II-PL
⊕	LIGHTING PANEL
⊕	POWER OR DISTRIBUTION PANEL
⊕	CLOCK H&H #5284 UP SAME HEIGHT AS EXISTING CLOCK

NOTES:
 1. LETTER INDICATES FIXTURE TYPE E.G. "A". SEE "FIXTURE SCHEDULE".
 2. COMBINATION OF LETTER & NUMBER INDICATES PANEL & CIRCUIT E.G. "A2" (PAN "A" CIR #2)



DETAIL "A"
NO SCALE



SECOND FLOOR PLAN - BLDG "A"

SCALE 1/8" = 1' - 0"

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
ELECTRICAL ALTERATIONS FOR HENRY BARNARD SCHOOL 1304 MAIN ST. HARTFORD CONN.		
SUBMITTED Raymond B. Bonner CITY ARCHITECT	RECOMMENDED [Signature] CITY ARCHITECT	APPROVED [Signature] CITY ENGINEER
DESIGN R.G.B. DRAWN	DAYBOOK NO. 09768C	
TRACED	CHECK	DATE APRIL 1, 1963

SHEET NO.
3
OF 6 SHEETS