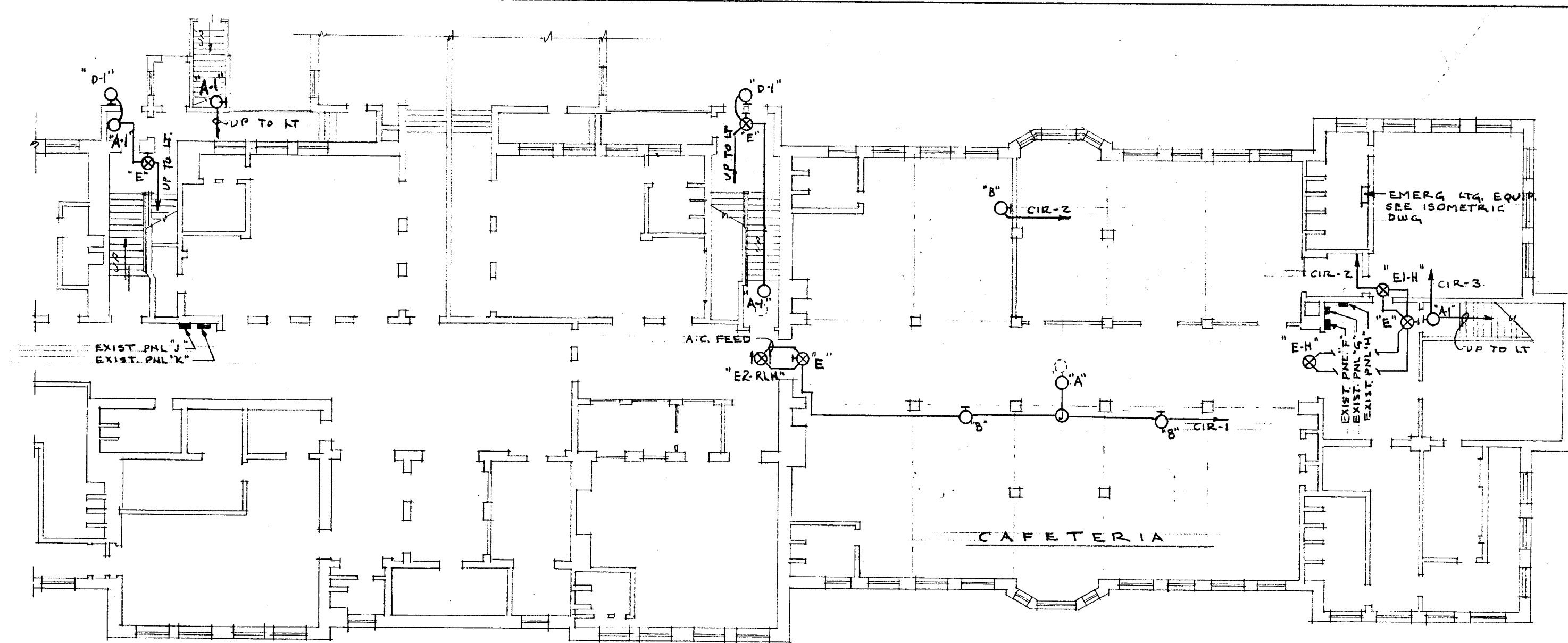
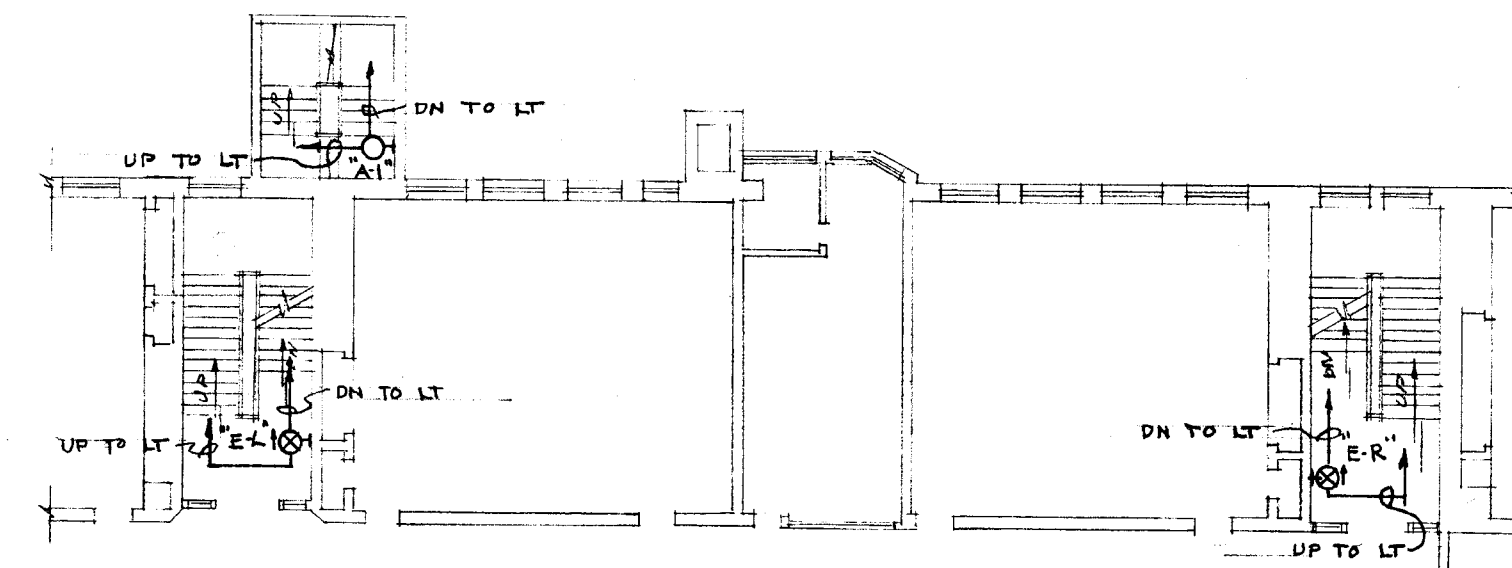


FIXTURE SCHEDULE		
TYPE	MANUFACTURER & CATALOG NO.	LAMPS
A	DUAL-LITE * EXT-124S	2-32 CP
A-1	" * EXT-124S	2-15 CP
B	" * EXT-121	1-50 CP
C	" * EXT-124R	2-32 CP
D-1	" * EXT-05	2-15 CP
E	" * EXT-125	2-25 WATT A.C. & 3-15 CP
E-H	" * EXT-125H	" "
E-L	" * EXT-125L	" "
E-R	" * EXT-125R	" "
E-WG	" * EXT-125 WG	" "
E1	" * EXT-125	" " & 1-15 CP & 2-32 CP
E1-H	" * EXT-125H	" " " "
E1-WG	" * EXT-125 WG	" " " "
E2-RLH	" * EXT-127 RLH	" " & 3-15 CP

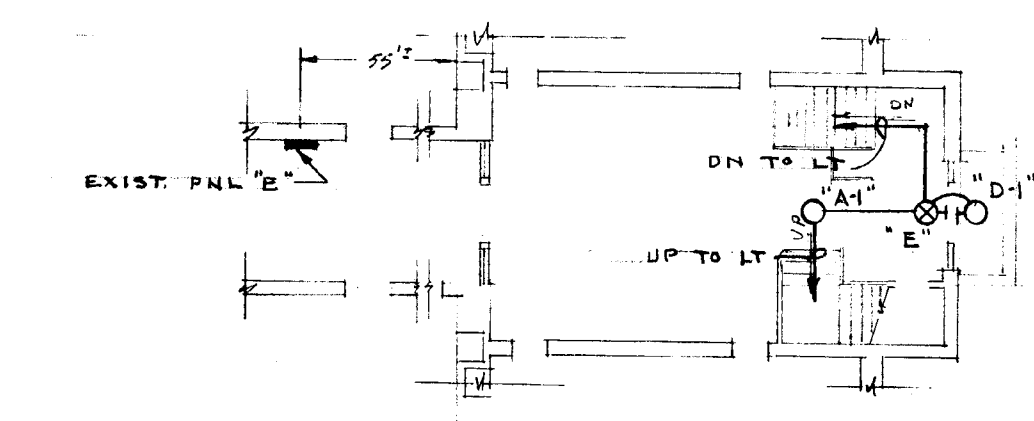
SYMBOL LIST	
SYMBOL	DESCRIPTION
○	CEILING FIXTURE
⊕	WALL BRACKET
⊗	EXIT LITE
■	PANELBOARD
□	AUX. ALARMS FOR BFA & D.C. LIGHTING PNLS.



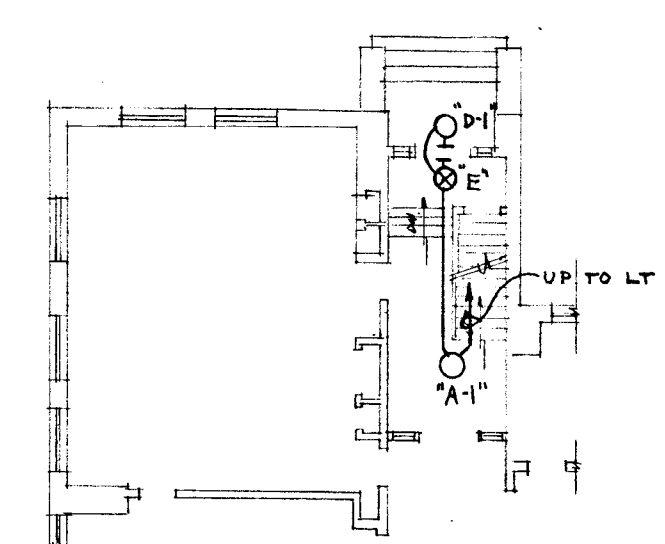
PARTIAL BASEMENT PLAN
1/16" = 1' - 0"



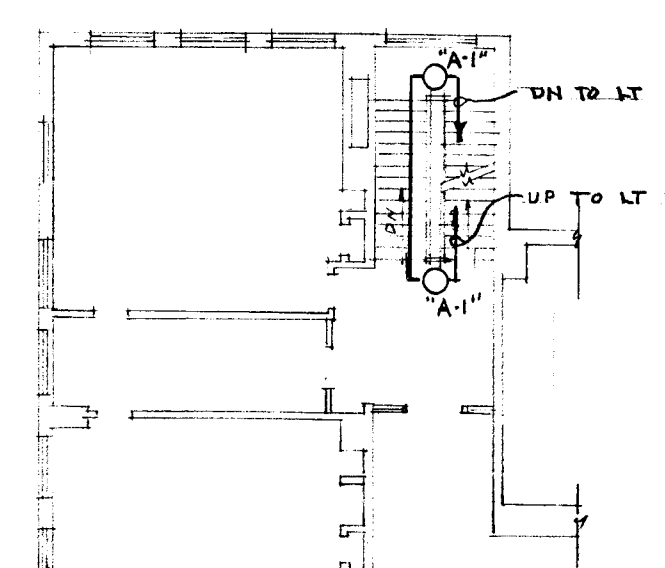
1ST FL. STAIRWELLS
1/16" = 1' - 0"



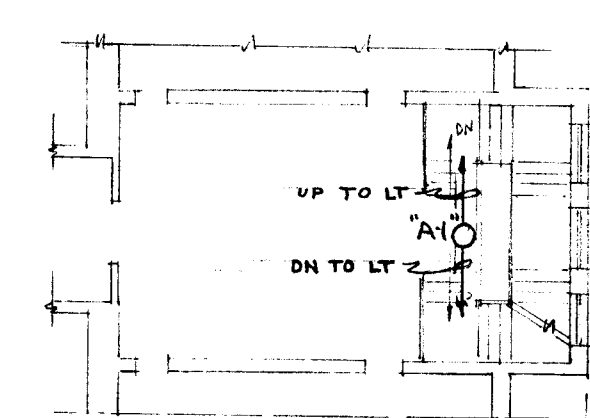
1ST FL. STAIRWELL
1/16" = 1' - 0"



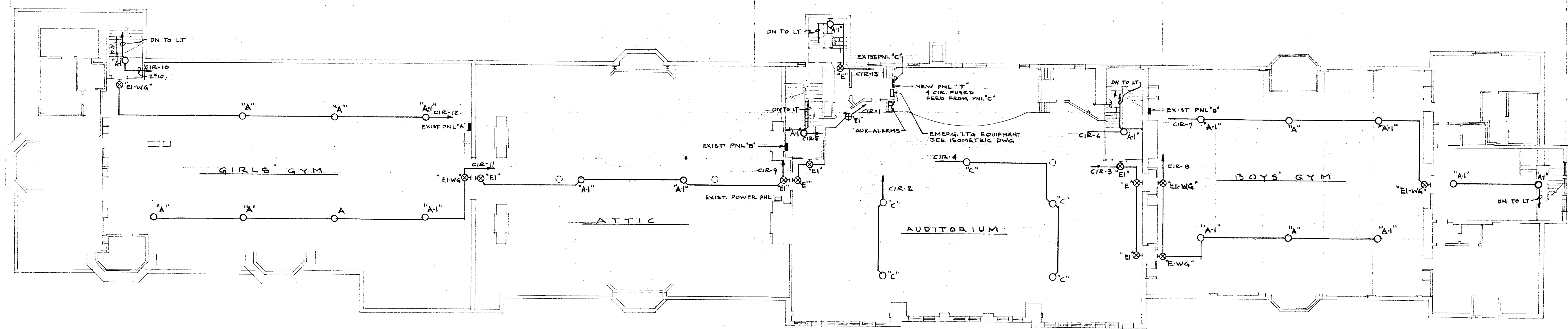
1ST FL. STAIRWELL
1/16" = 1' - 0"



2ND FL. STAIRWELLS
1/16" = 1' - 0"



2ND FL. STAIRWELL
1/16" = 1' - 0"



ATTIC PLAN
SCALE 1/16" = 1' - 0"

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
EMERGENCY LIGHTING FOR NORTHWEST SCHOOL 485 WOODLAND ST., HARTFORD CONN.		
SUBMITTED DIVISION ARCHITECT	RECOMMENDED CITY ARCHITECT	APPROVED CITY ENGINEER
DESIGN E.G.B.	DRAWN E.G.B.	DAYBOOK NO. 09611-B
TRACED	CHECK	DATE MARCH 10, 1960

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING