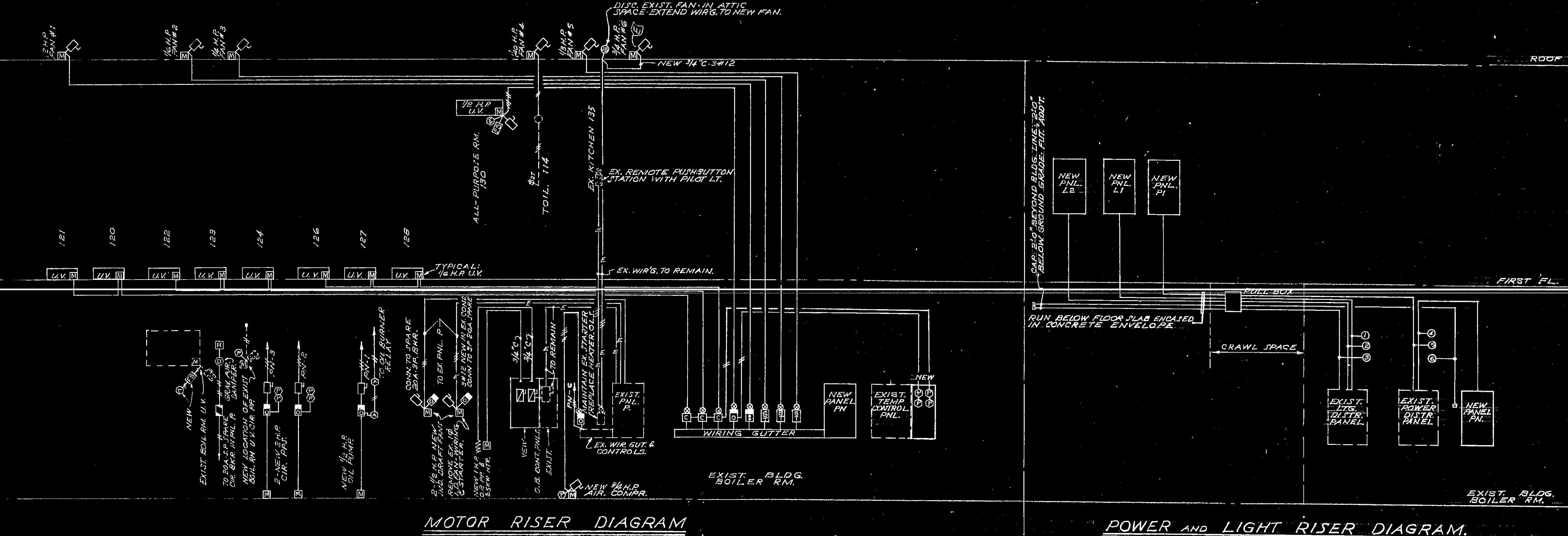
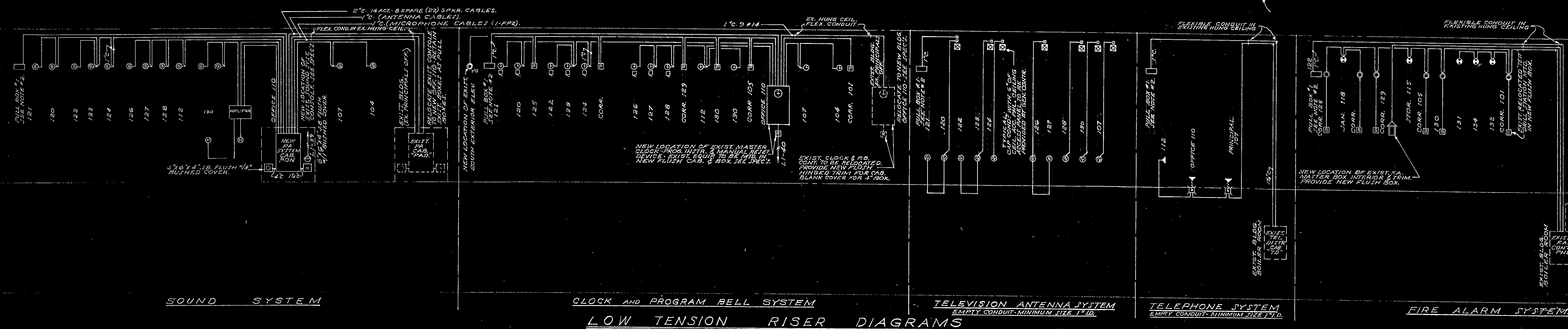




LIGHTING & POWER PANELBOARD SCHEDULE

PANEL NO.	TOTAL BRK'S	TOTAL POLES	CIRCUIT BREAKERS			TYPE TRIM	FEED SIZE
			20A 3P	30A 3P	40A 3P		
L1	42	42	42			FLUSH 2" 4	
L2	40	40	40			FLUSH 3" 4	
PN	22	42	12	10		FLUSH 1 1/2" 4	
PN1	14	22	9	2	1	SURFACE 1 1/2" 4	
PDN	24	32	14	1	1		

LOW TENSION TERMINAL STRIP CABINET WITH 1/2" SOFT WOOD BACKBOARD AND TRIMS TO MATCH LTR. PWR. PHILDS.

CIRCUIT SCHEDULE

BRANCH CIRCUIT		EQUIPMENT	LOCATIONS	FEEDERS	
NO.	BREAKER POLES			COND.	WIRE
PANEL PN					
1	3	20	1/2"		
2	3	20	1/2"		
3	3	20	1/2"		
4	3	20	1/2"		
5	3	20	1/2"		
6	3	20	1/2"		
7	3	20	1/2"		
8	3	20	1/2"		
9	3	20	1/2"		
10	3	20	1/2"		
11	1	20	1/2"		
12	1	20	1/2"		
13	1	20	1/2"		
14	1	20	1/2"		
15	1	20	1/2"		
16	1	20	1/2"		
17	1	20	1/2"		
18	1	20	1/2"		
19	1	20	1/2"		
20	1	20	1/2"		
21	1	20	1/2"		
22	1	20	1/2"		

NOTES:

- MINIMUM SIZE CONDUIT SHALL BE 3/4" I.D. EXCEPT AS NOTED.
- PULL BOX #1 SHALL BE 2" X 30" X 4" D. FLUSH WALL MTD. WITH BARRIERS TO SEPARATE SYSTEMS AND REMOVABLE SCREW COVER.
- SIZE AND NUMBER OF WIRING BUTTERS SHALL BE IN ACCORDANCE WITH NATIONAL ELECTRIC CODE AND SHALL MEET JOB SITE SPACE LIMITATIONS.

NUMBERED WORK SCHEDULE:

- REPLACE EXISTING 50A 3P CIR. BKR. WITH A NEW 100A 3P CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#2 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").
- 2" C. 4#4 CONNECT TO EXIST. 100A 3P SPARE CIR. BKR. IN EXIST. DISTR. PNL. DL. (DIRECTORY TO READ "PANEL L1").

ELECTRICAL

KILHAM, HOPKINS, GREELEY & ASSOCIATES

9 ARLINGTON STREET
BOSTON, MASS. 02116

REGISTERED ARCHITECT
No. 750
BOSTON, MASS.

REGISTERED ELECTRICAL ENGINEER
JOHN J. HUNNIGLE, JR.
BOSTON, MASS.

MACCARRON & HUNNIGLE, ASSOCIATES, INC.
Electrical Engineers

DATE: 7/27/64

SCALE: NONE

TITLE OF BUILDING: ADDITION TO THE ELEMENTARY SCHOOL

PROJECT NO.: 2524

FILE NO.: 2524

DATE: 7/27/64

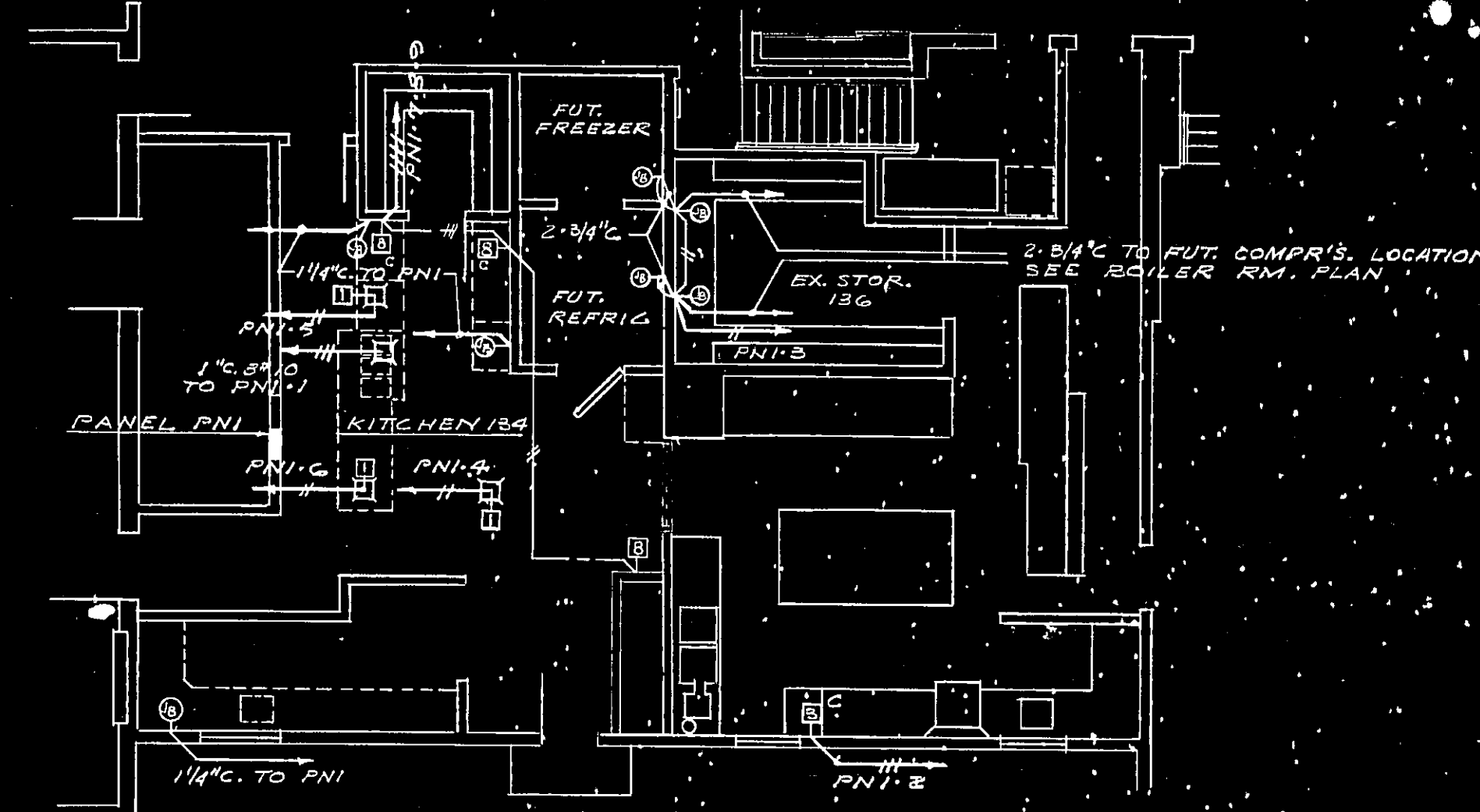
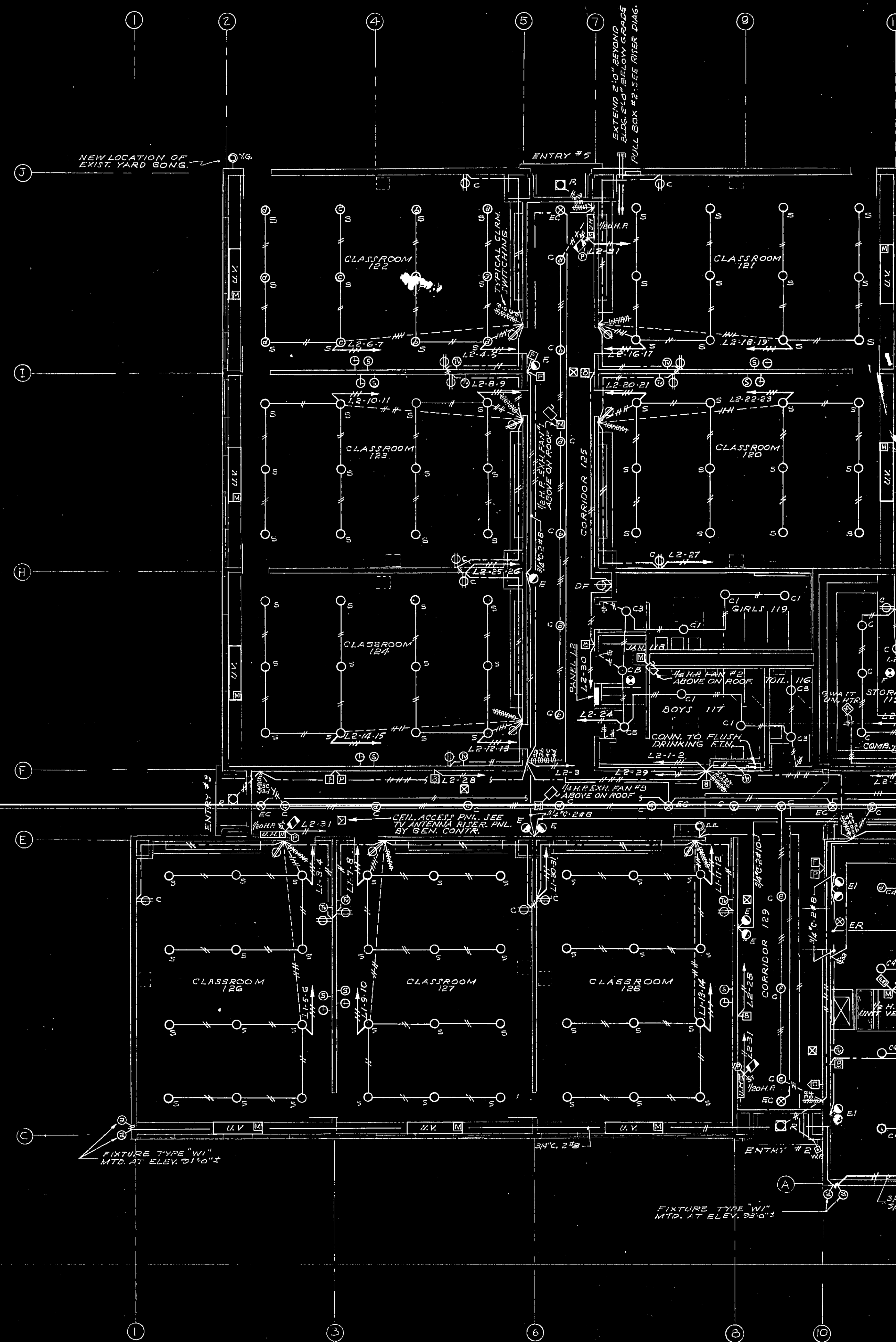
SCALE: NONE

TITLE OF BUILDING: ADDITION TO THE ELEMENTARY SCHOOL

PROJECT NO.: 2524

FILE NO.: 2524

- ① NEW LOCATION OF EXISTING SOUND SYSTEM CONSOLE.. REFER TO SPECIFICATIONS.
- ② FLUSH CAB. "PON" WITH 2-FLUSH 6"X6"X4" BOXES.. REFER TO RISER DIAGRAM.
- ③ NEW LOCATION OF EXISTING MASTER CLOCK & RESET TO BE INSTALLED IN NEW FLUSH CAB.. REFER TO SPEC.
- ④ NEW LOCATION OF MANUAL CLOCK RESET IN NEW FLUSH BOX MTD. ON VERT. & BELOW MASTER CLOCK.
- ⑤ PROVIDE AN ENGRAVED NAMEPLATE WITH SWITCH READING "INTERIOR LIT."
- ⑥ PROVIDE AN ENGRAVED NAMEPLATE WITH SWITCH READING "EXTERIOR LIT."



DETACHED PLAN
KITCHEN
SCALE: 1/8" = 1'-0"

CIRCUIT SCHEDULE												
BRANCH CIRCUIT			BREAKERS		CONNECTION		EQUIPMENT		LOCATIONS		FEE	
NO.	POLE	AMP	W.R.	K.W.								CON'D.
PANEL PNI												
1.	3	30			FUT. HOT FOODS		KITCHEN 154					
2.	3	20			FUT. MINER		EX. KITCHEN 155					
3.	1	20			FUT. EVAPORATOR		KITCHEN 134					
4.	1	20			FUT. ICE CREAM GR.							
5.	1	20			FUT. MILK LOWERING							
6.	1	20			FUT. SERVING TABLE							
7.	1	20		4	BOA. RECEPT.							
8.	1	20		4	BOA. RECEPT.							
9.	1	20		4	BOA. RECEPT.							
10.	1	20	1/20		UNIT HEATER		KITCHEN 154					
11.	1	20			SPARE							
12.	1	20			SPARE							
13.	3	20			SPARE							
14.	3	20			SPARE							

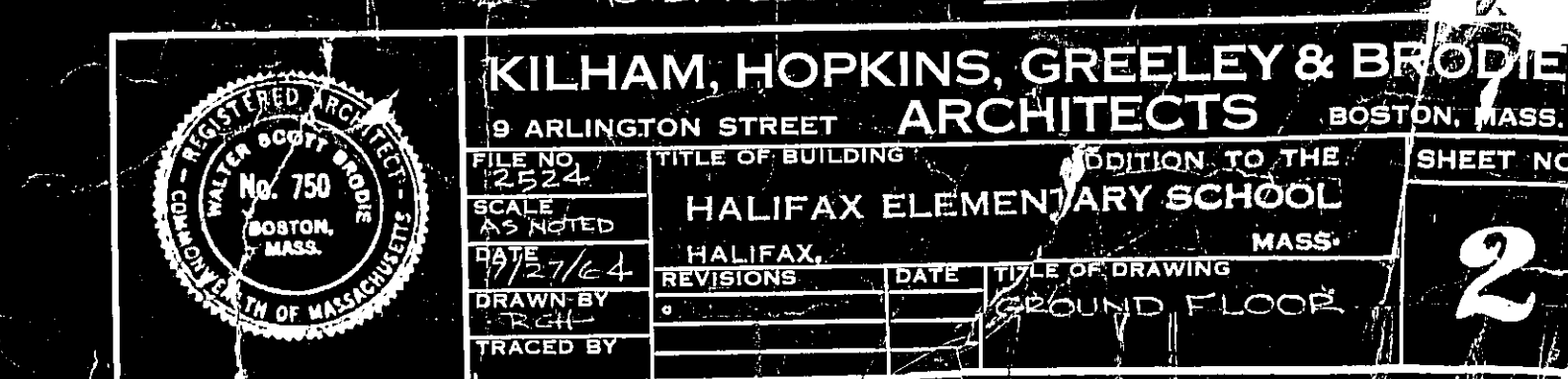
ELECTRICAL

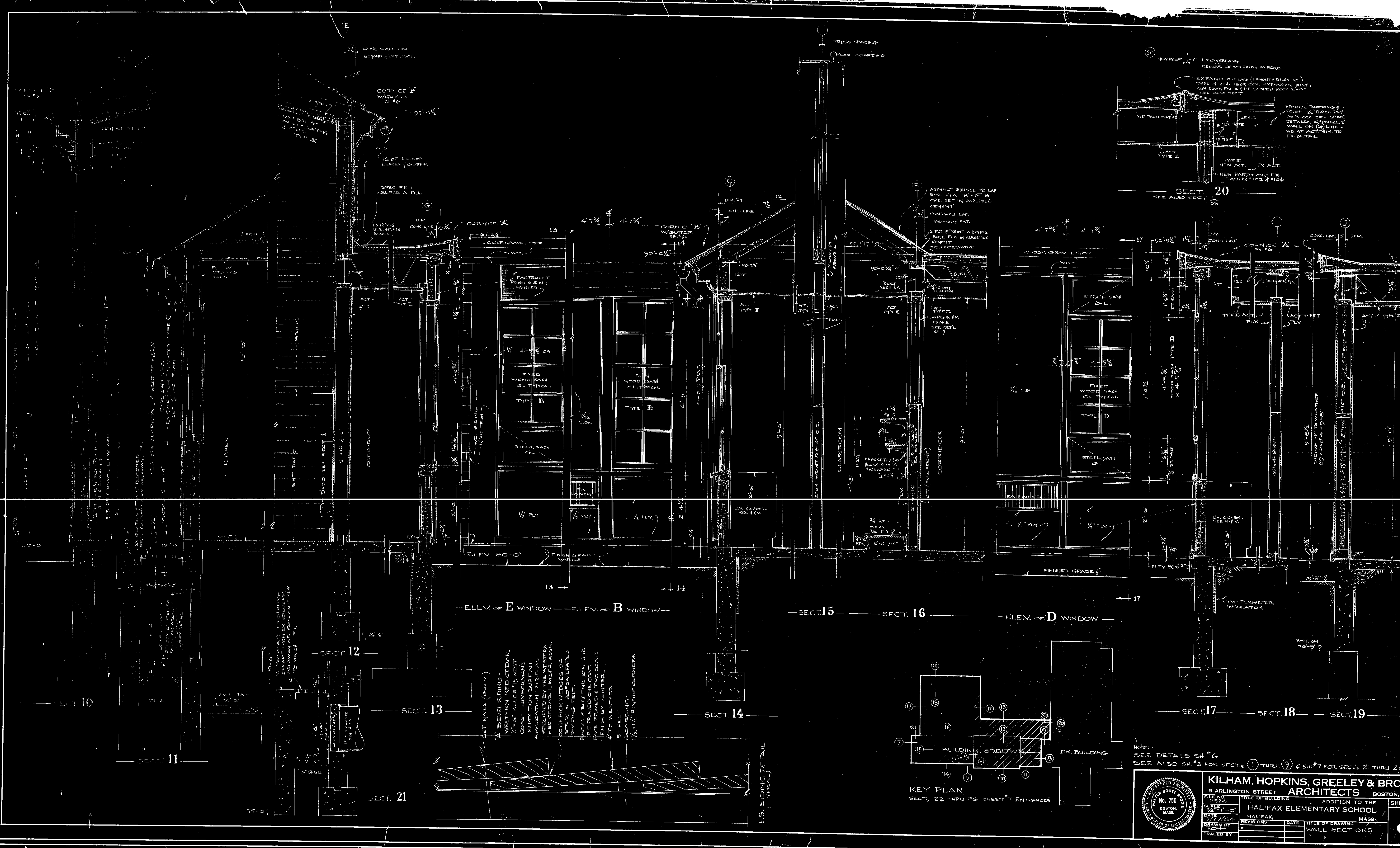
KILHAM, HOPKINS, GREELEY & BROWN
9 ARLINGTON STREET ARCHITECTS BOSTON

FILE NO. 2524	TITLE OF BUILDING ADDITION TO THE HALIFAX ELEMENTARY SCHOOL
SCALE 1/8" = 1'	

DATE 7/27/64	HALIFAX.			MAS
DRAWN BY JACOB	REVISIONS	DATE	TITLE OF DRAWING	

W.H.S. TRACED BY W.H.S. GROUND F.L. PLAN

[illegible]



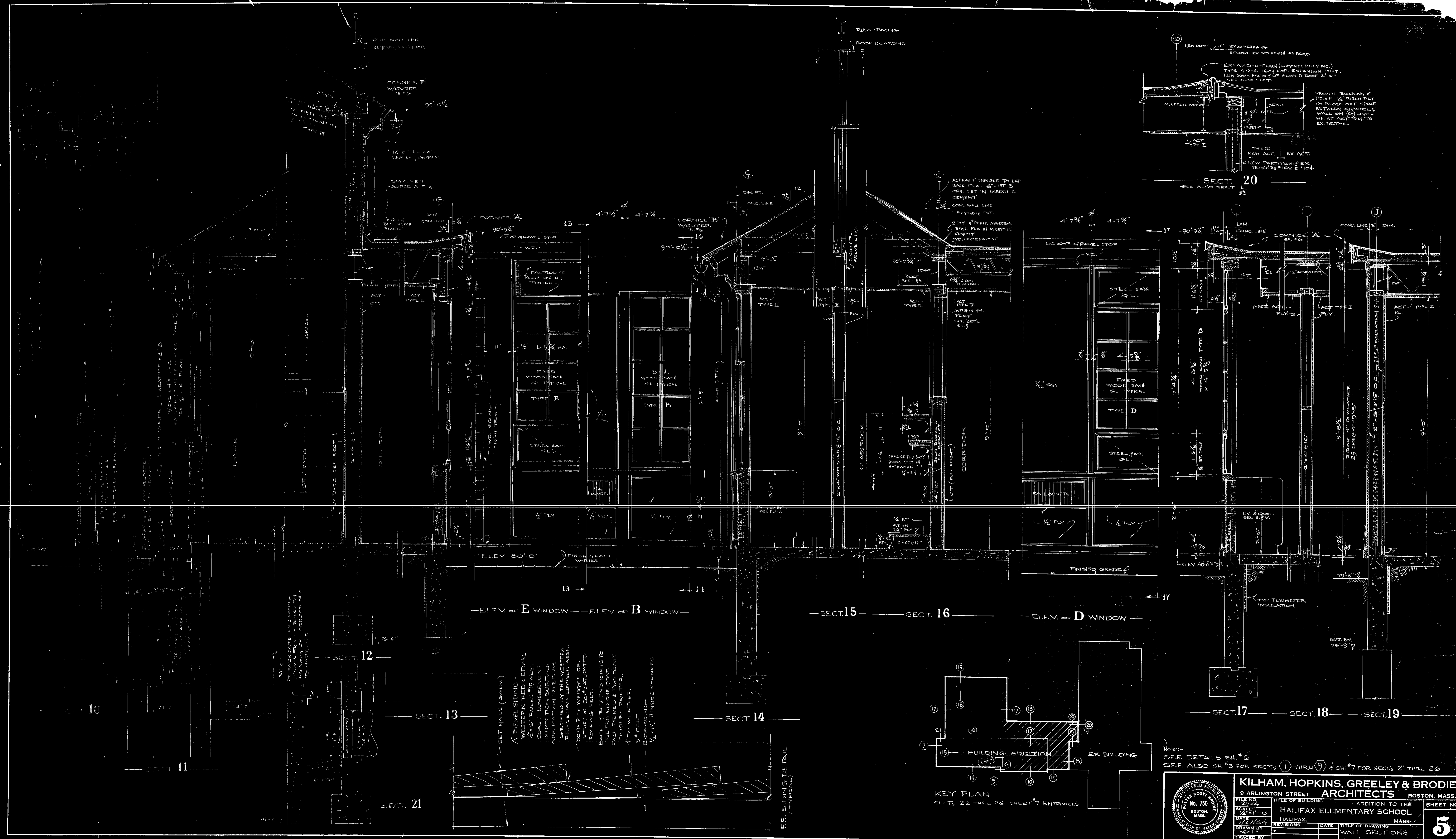
Notes:-
SEE DETAILS SH. #6
SEE ALSO SH. #3 FOR SECTS. (1) THRU (9) & SH. #7 FOR SECTS. 21 THRU 26

KILHAM, HOPKINS, GREELEY & BRODIE
9 ARLINGTON STREET BOSTON, MASS.
ARCHITECTS

FILE NO. 750
DATE 12/24/44
SCALE 3/4" = 1'-0"
DRAWN BY J. H. G.
REVISOR DATE TITLE OF DRAWING
TRACED BY WALL SECTIONS

ADDITION TO THE
HALIFAX ELEMENTARY SCHOOL
MASS.

SHEET NO. **5**



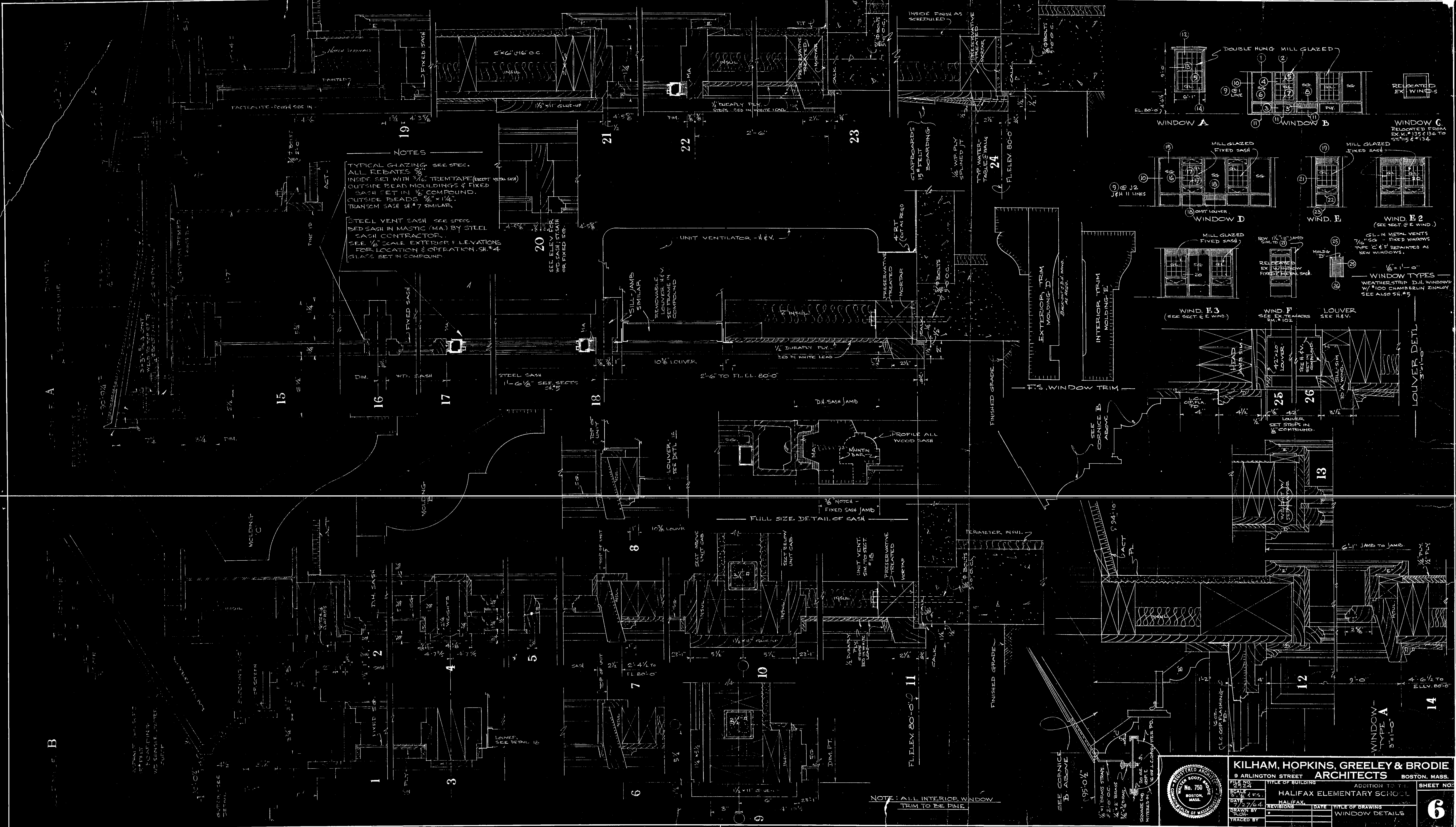
Notes:
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SEE ALSO SH #3 FOR SECTS 11 THRU 19 & SH #7 FOR SECTS 21 THRU 26

KILHAM, HOPKINS, GREELEY & BRODIE
9 ARLINGTON STREET BOSTON, MASS.
ARCHITECTS

HALIFAX ELEMENTARY SCHOOL
ADDITION TO THE EX. BUILDING
HALIFAX, MASS.

WALL SECTIONS

5

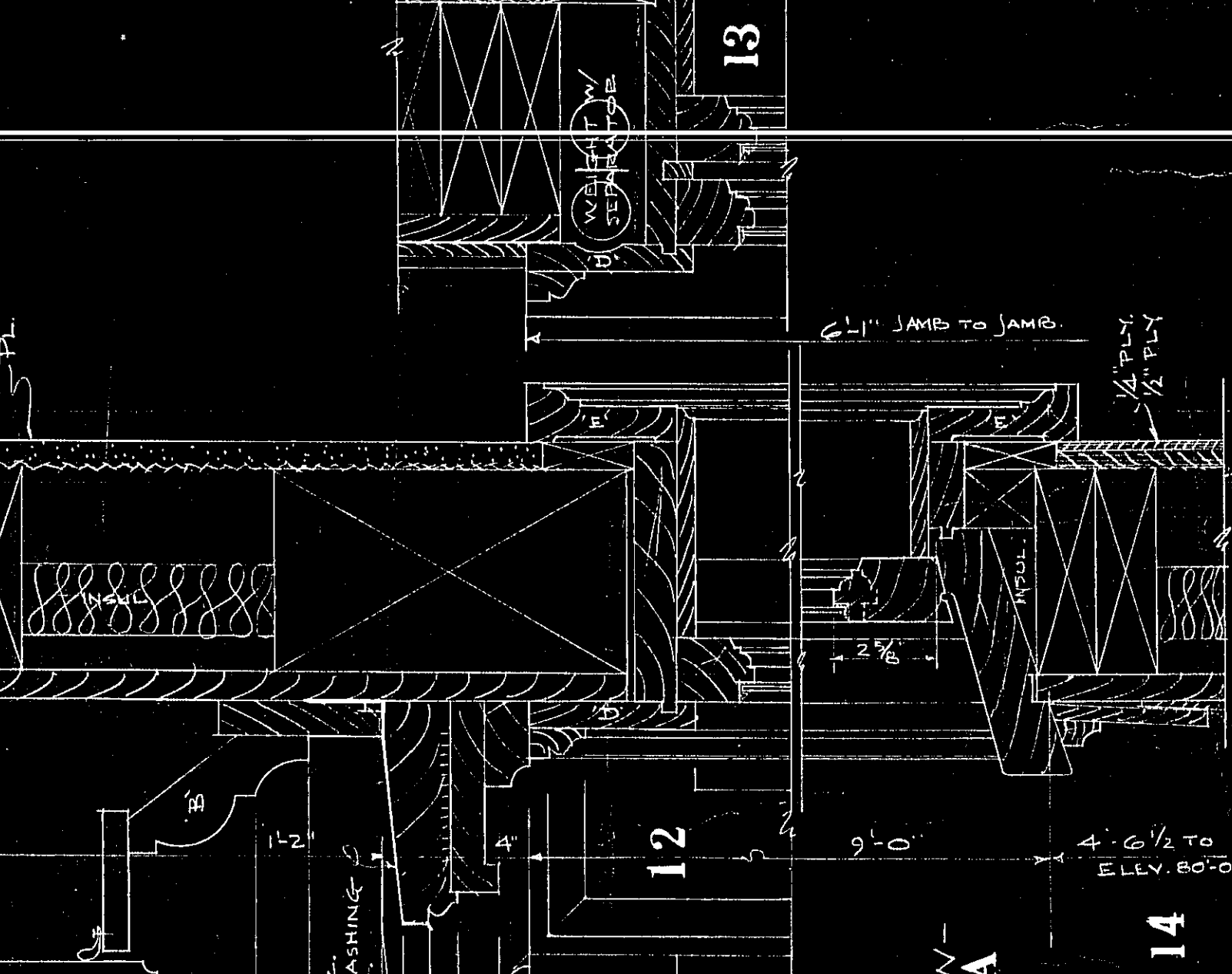
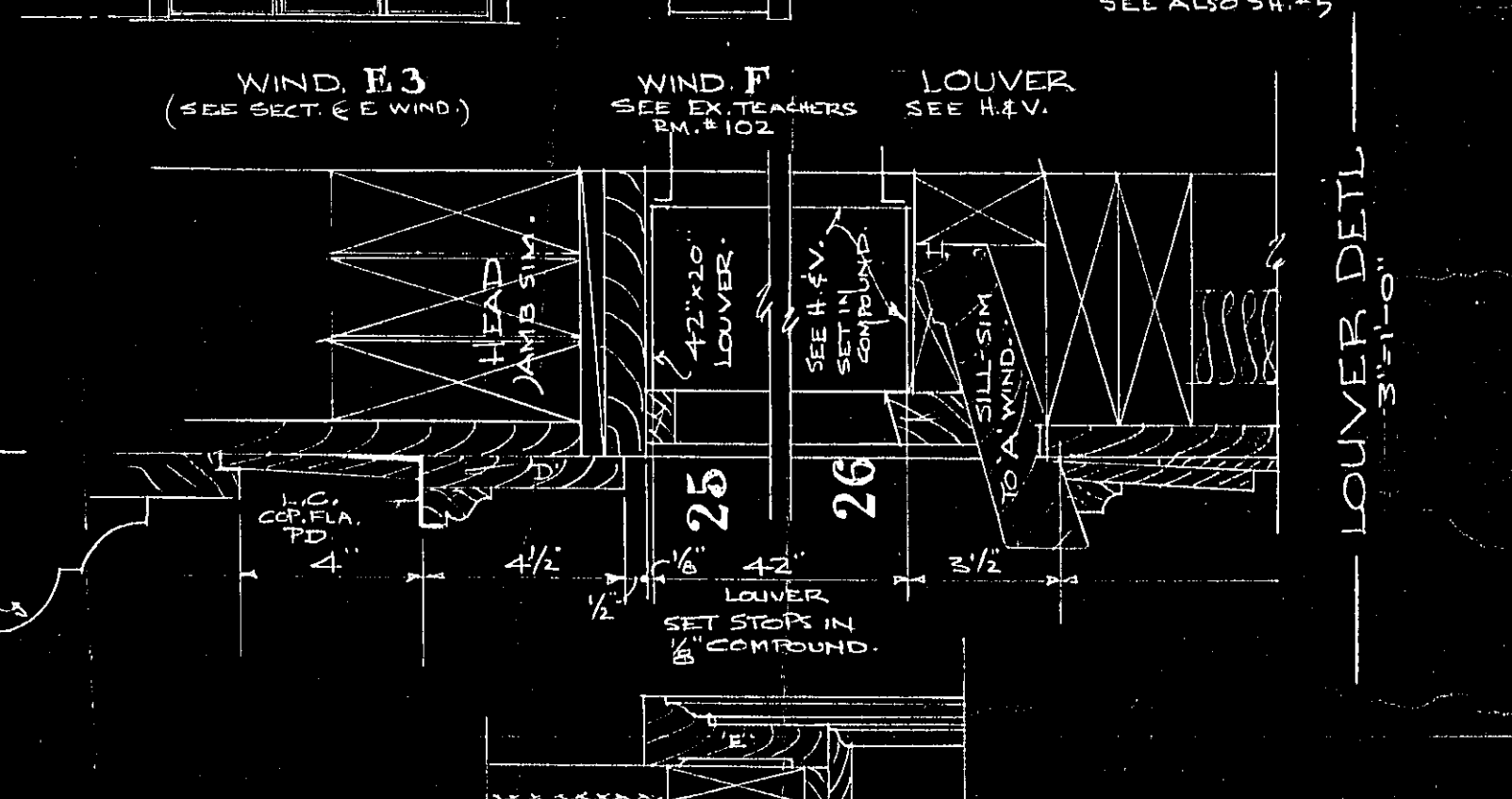
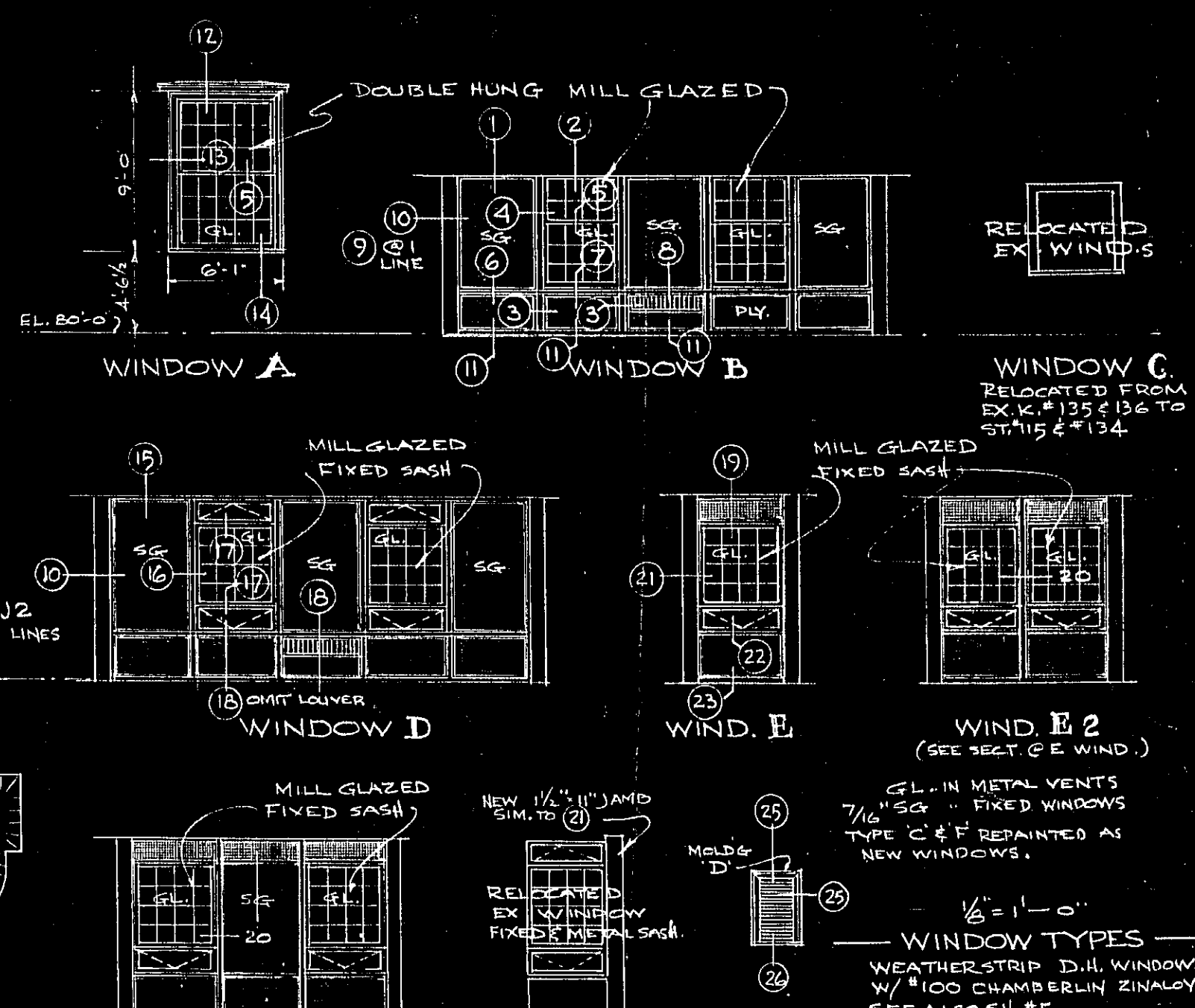


NOTES

TYPICAL GLAZING: SEE SPEC. ALL REBATES INSIDE SET WITH 3/16" TREEMTAPE (EXCEPT METAL SASH) OUTSIDE REAR MOLDINGS & FIXED SASH SET IN 1/2" COMPOUND. OUTSIDE BEADS 5/8" x 1/4". TRANSOM SASH 3/4" x 7" SIMILAR.

STEEL VENT SASH: SEE SPEC. BED SASH IN MASTIC (MA) BY STEEL SASH CONTRACTOR. SEE 1/4" SCALE EXTERIOR ELEVATIONS FOR LOCATION & OPERATION. SH. #4 GLASS SET IN COMPOUND.

SEE ELEV. FOR WD SASH, STEAM OR FIXED SG.



KILHAM, HOPKINS, GREELEY & BRODIE ARCHITECTS

9 ARLINGTON STREET BOSTON, MASS.

HALIFAX ELEMENTARY SCHOOL

HALIFAX, N.S.

DATE: 7/7/64

REVISIONS: 1

DATE: 7/7/64

TITLE OF DRAWING: WINDOW DETAILS

DESIGNED BY: [Signature]

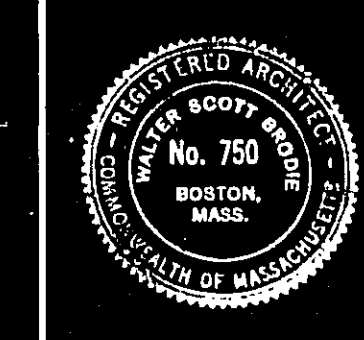
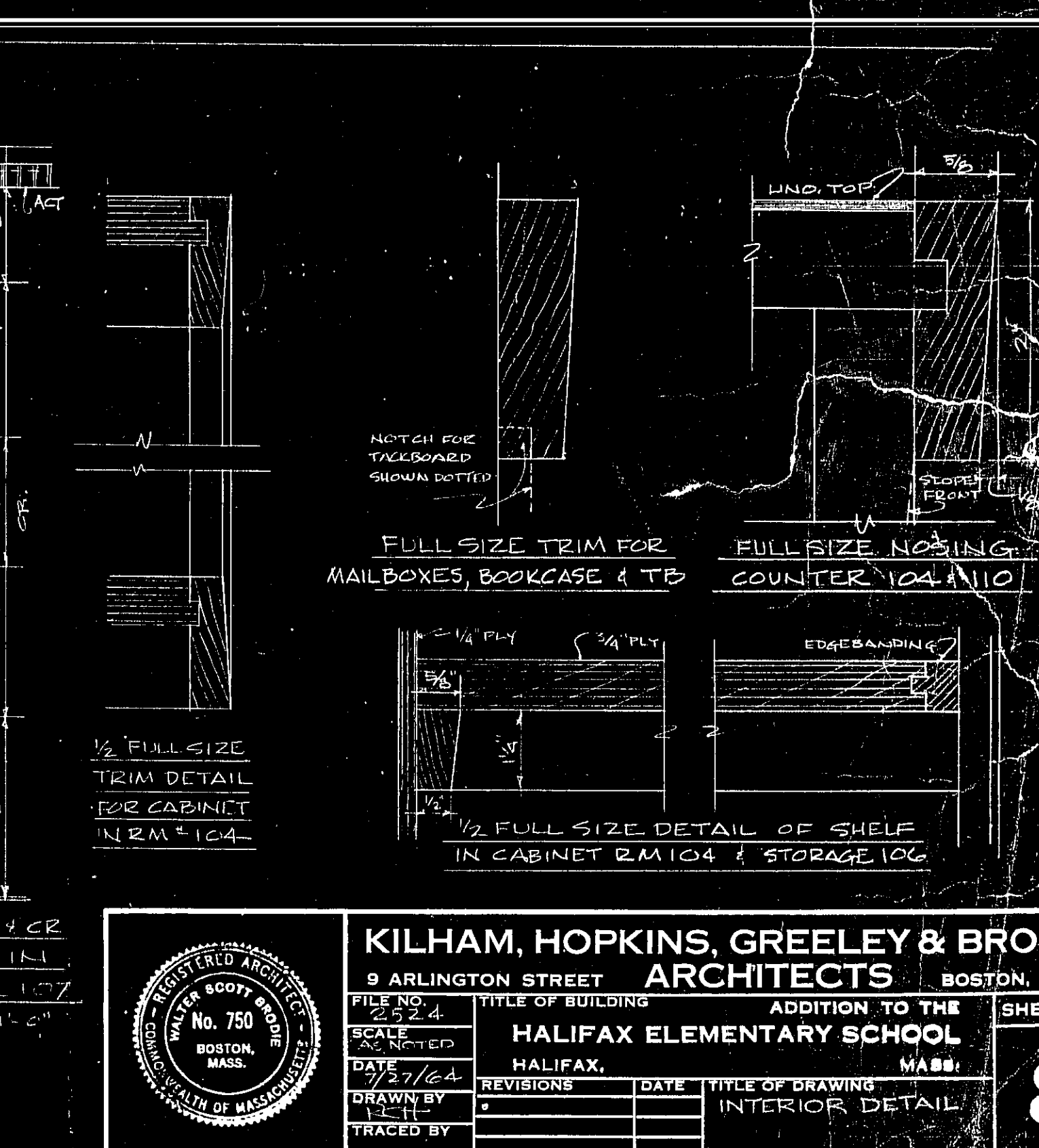
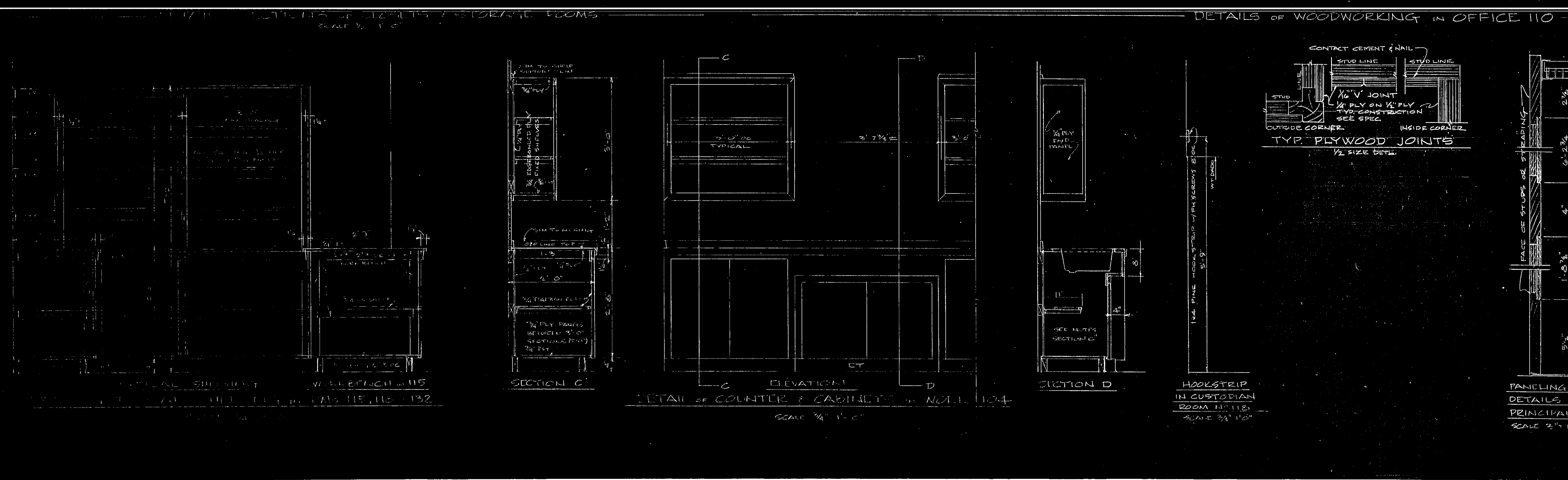
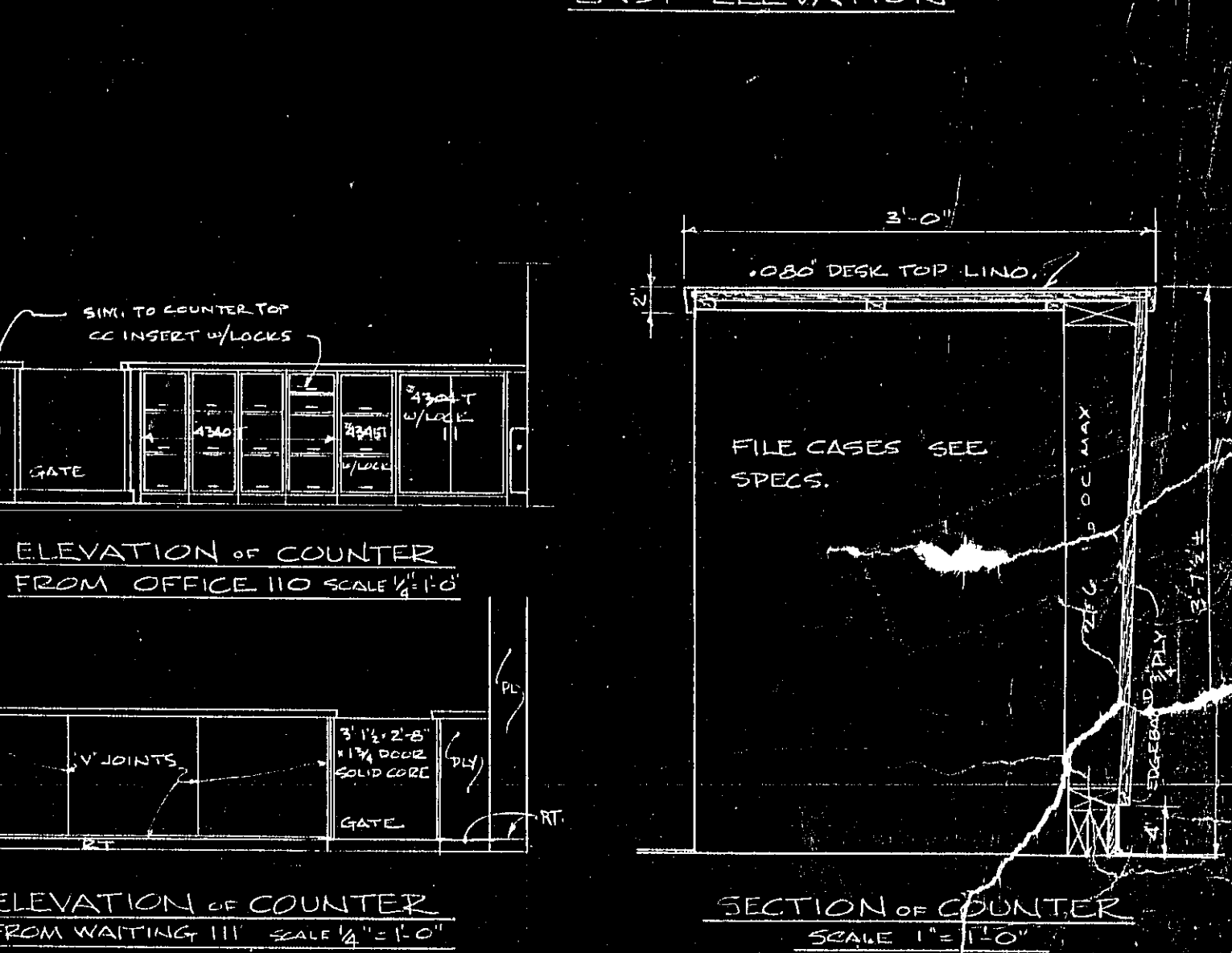
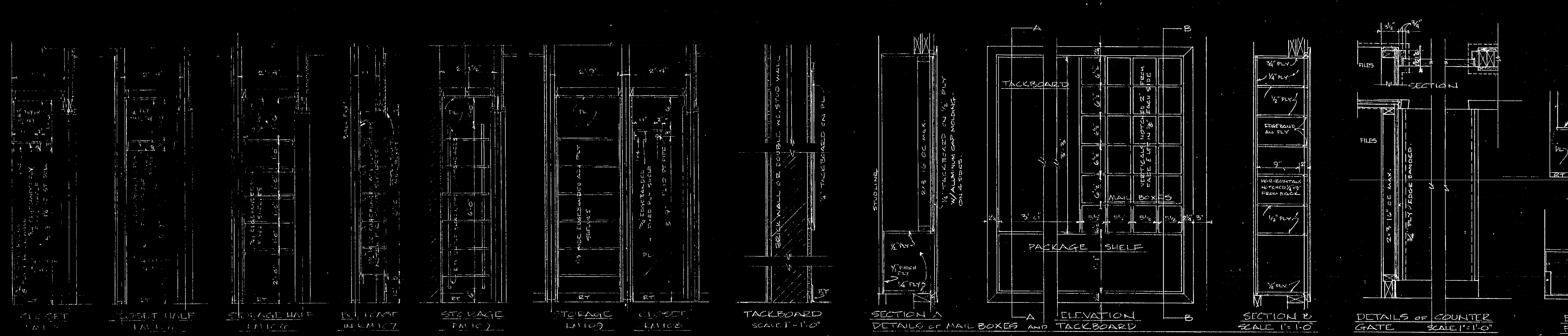
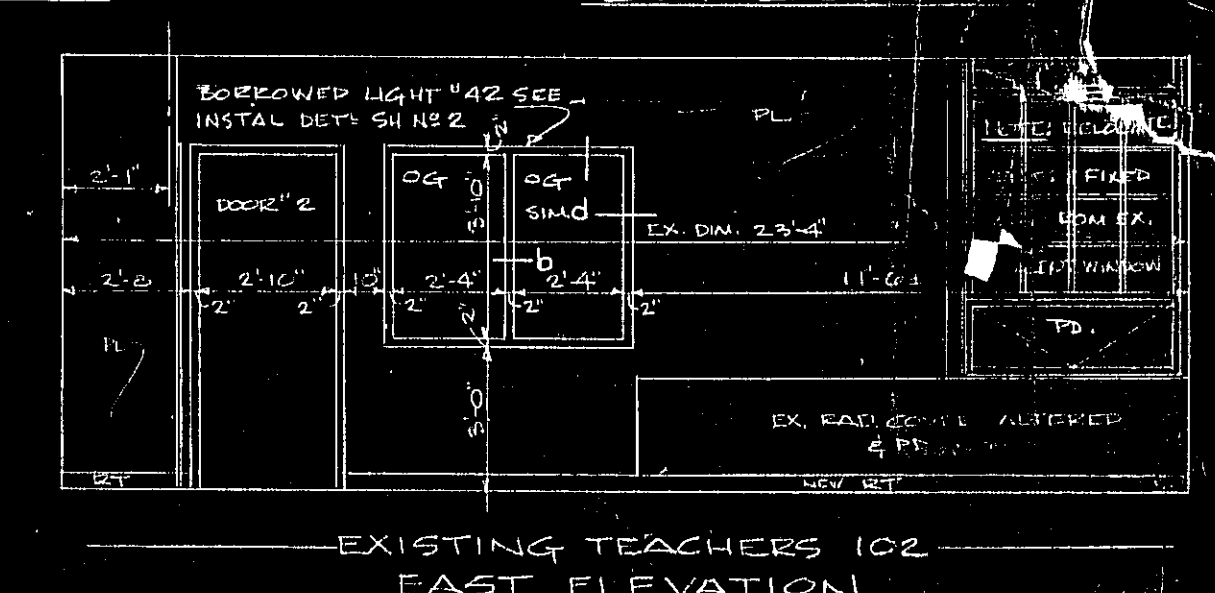
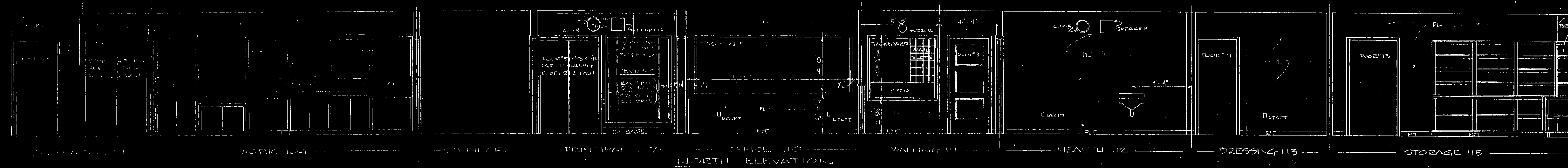
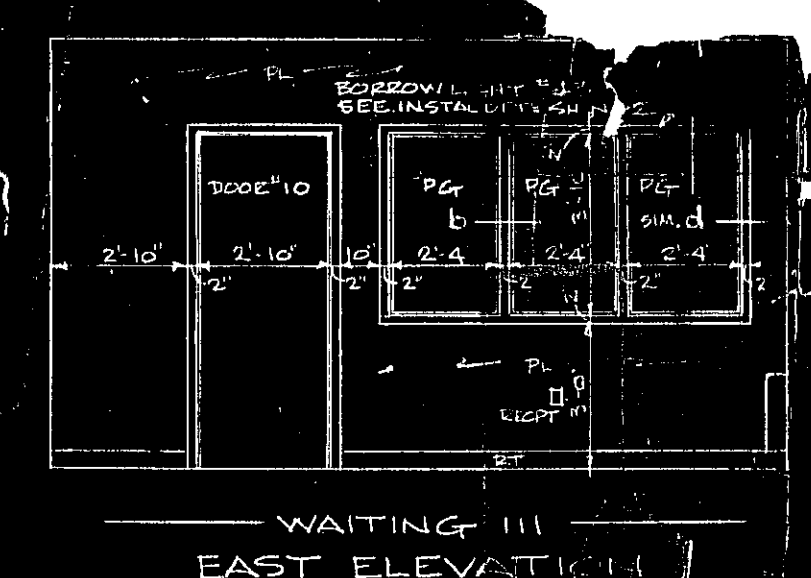
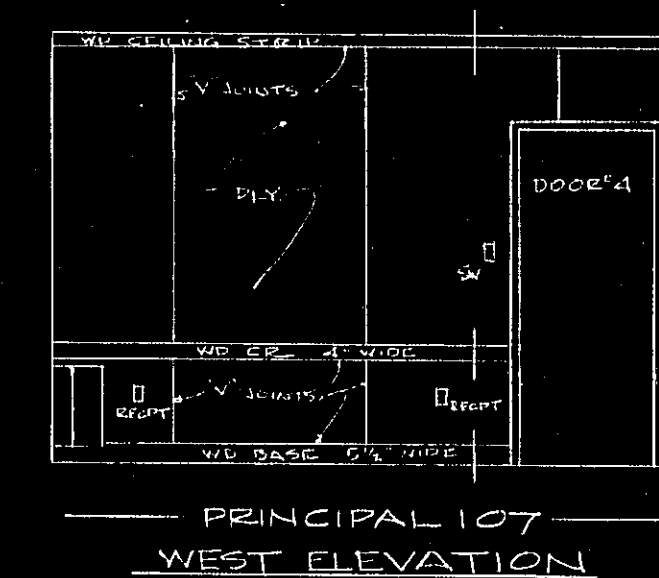
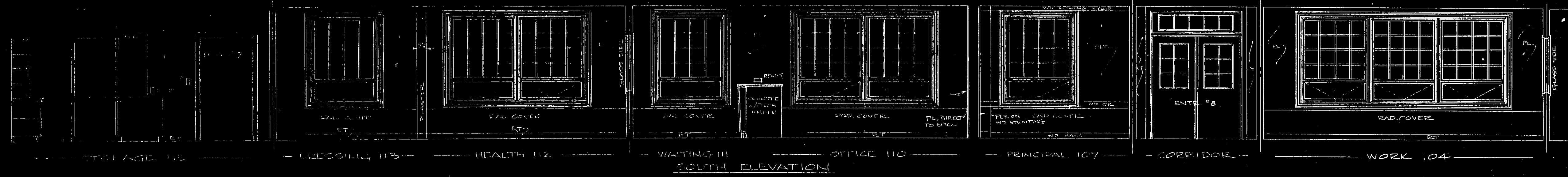
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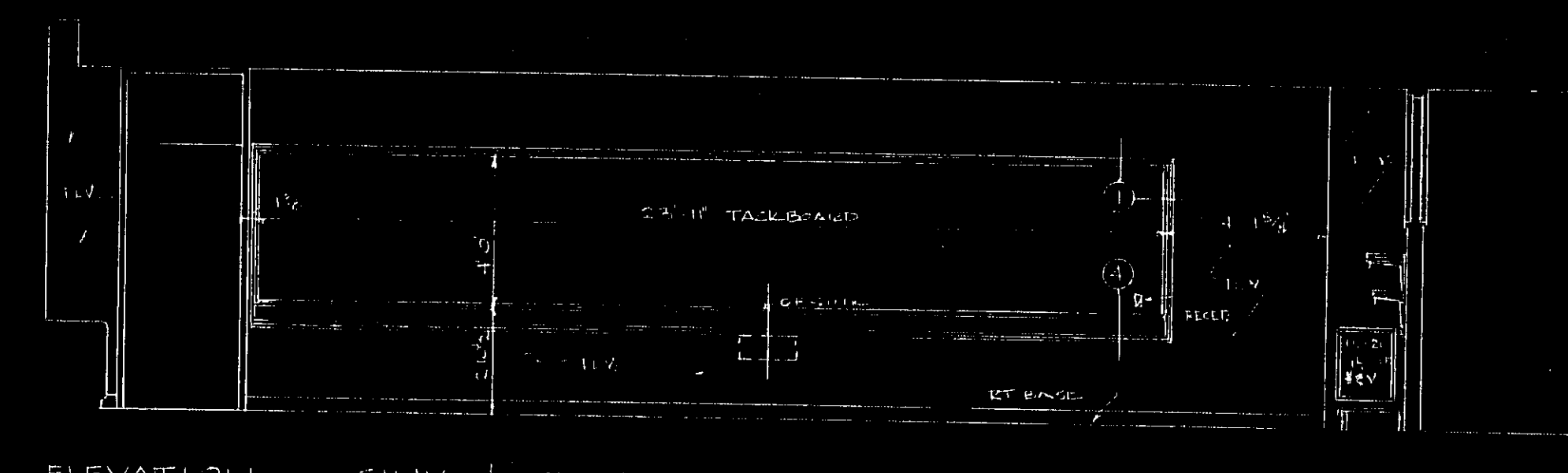
REGISTERED ARCHITECT

NO. 750

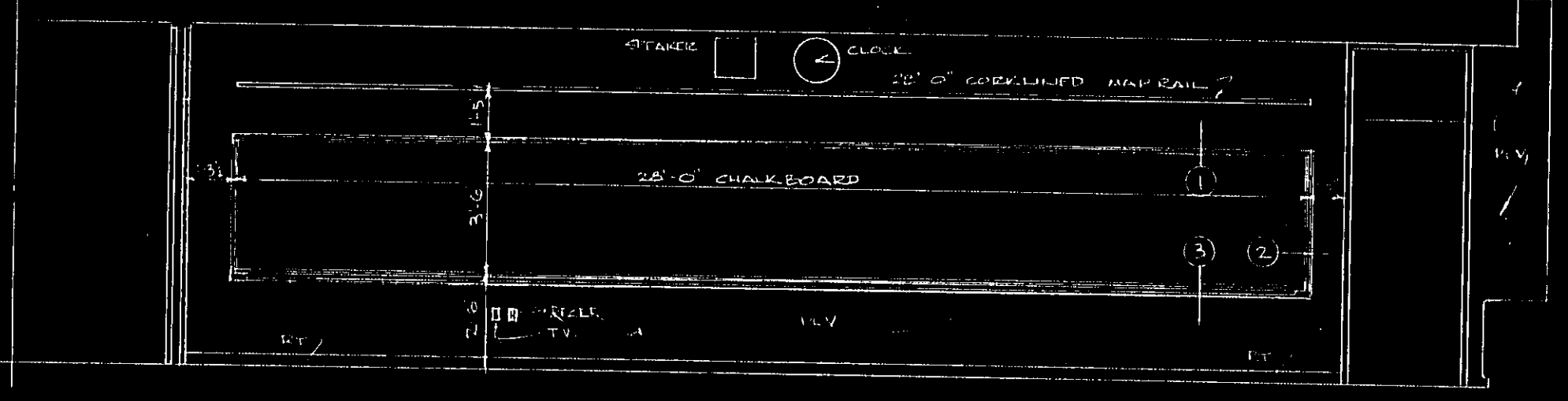
BOSTON, MASS.

SHEET NO. 6



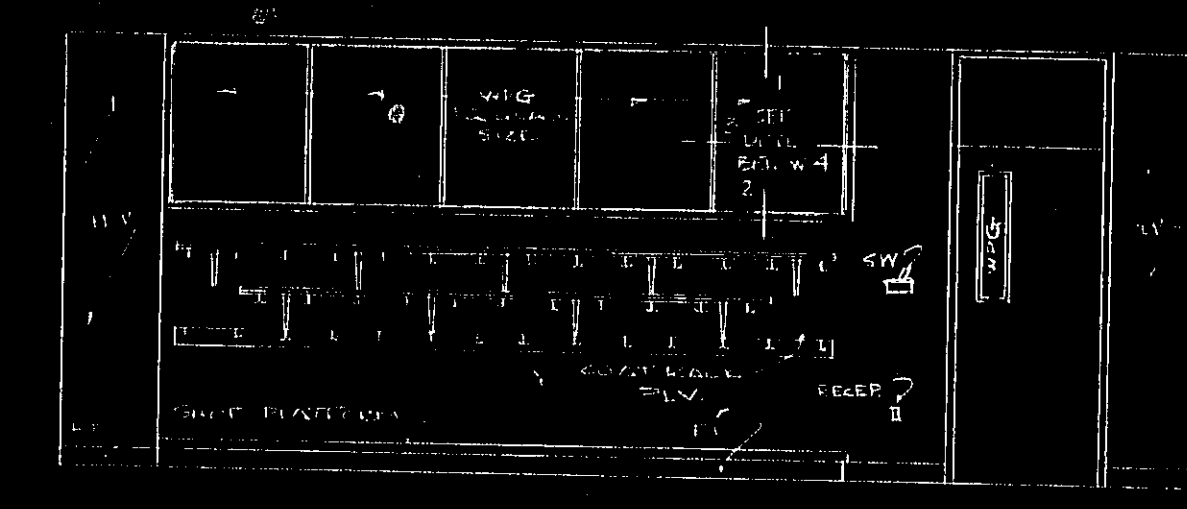


ELEVATION OF SINK & TACKBOARD WALL

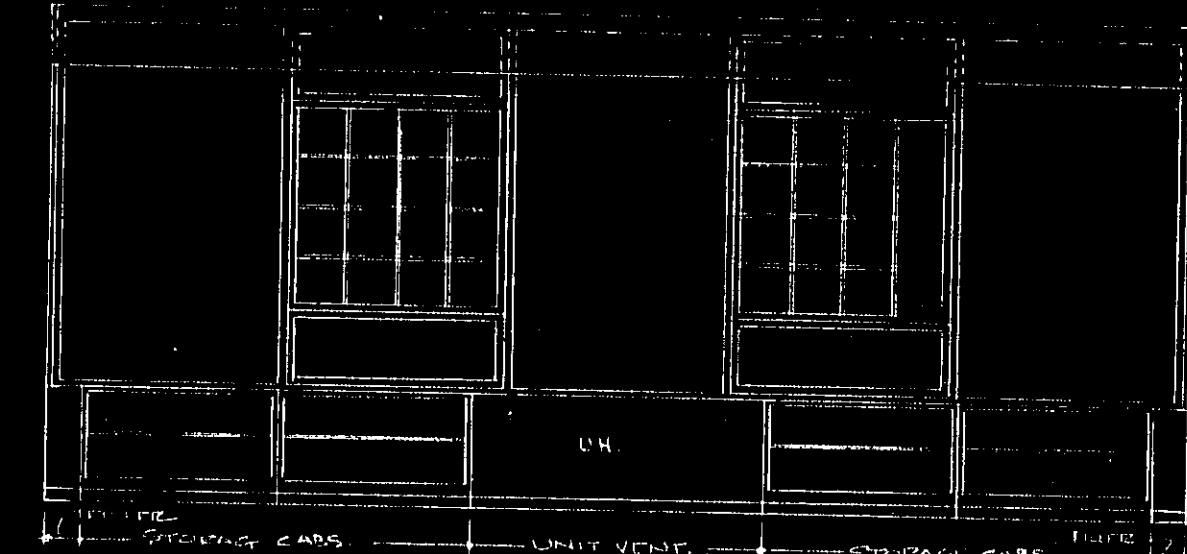


ELEVATION OF CHALKBOARD WALL

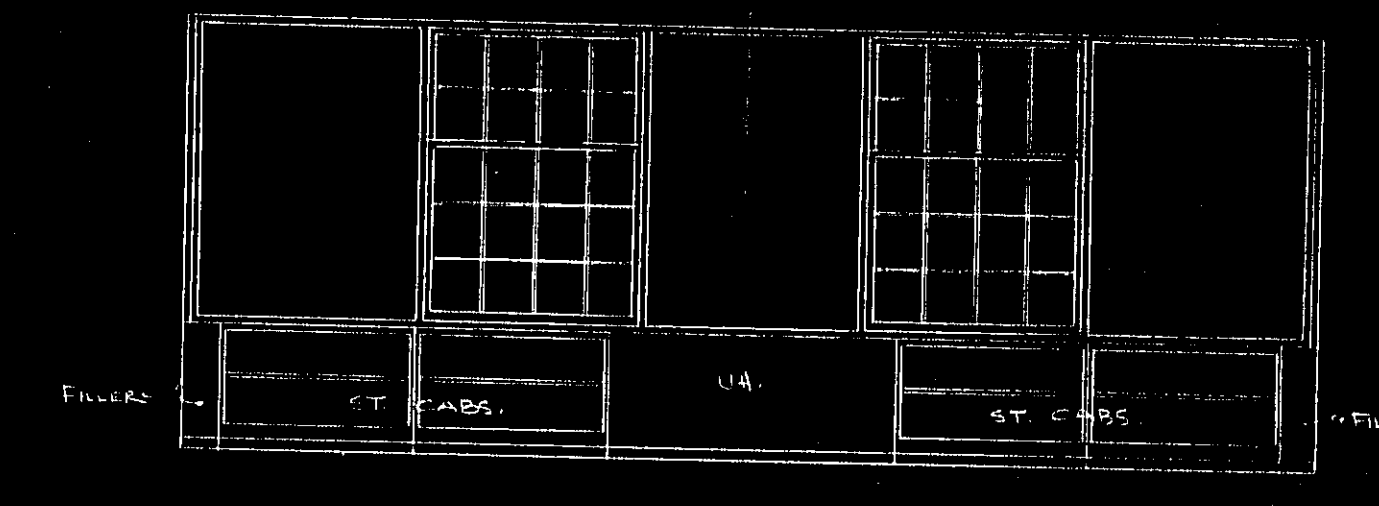
SCALE 1/2" = 1'-0"



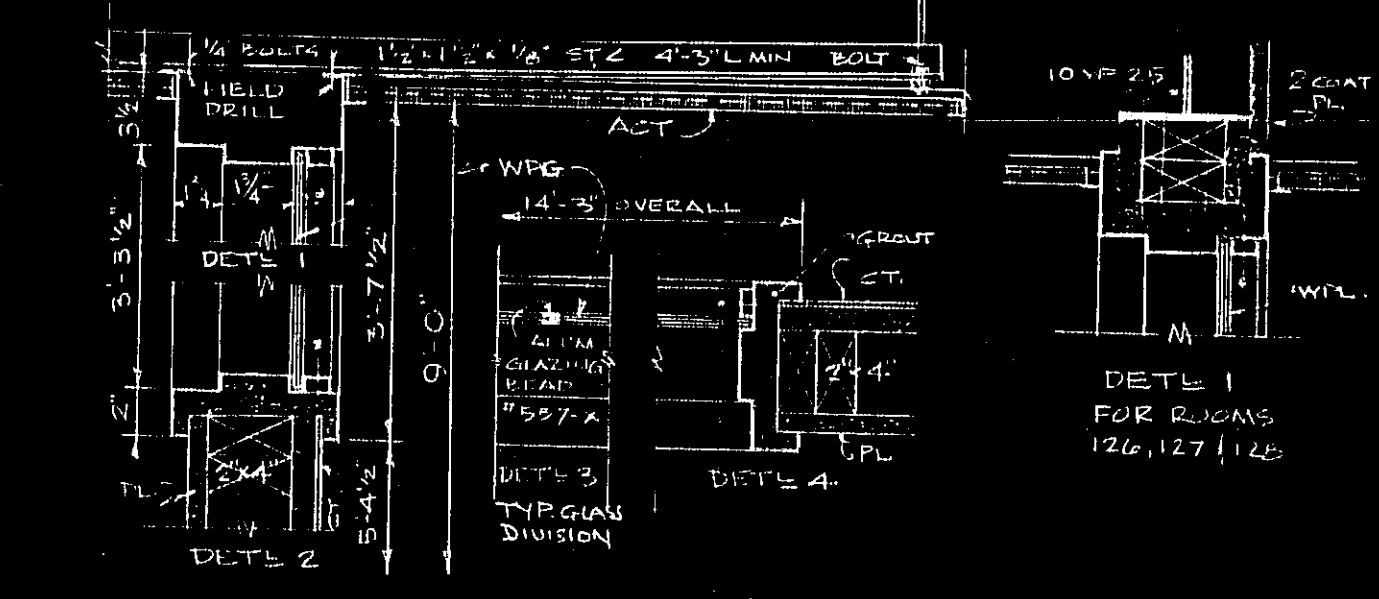
ELEVATION OF CORRIDOR WALL



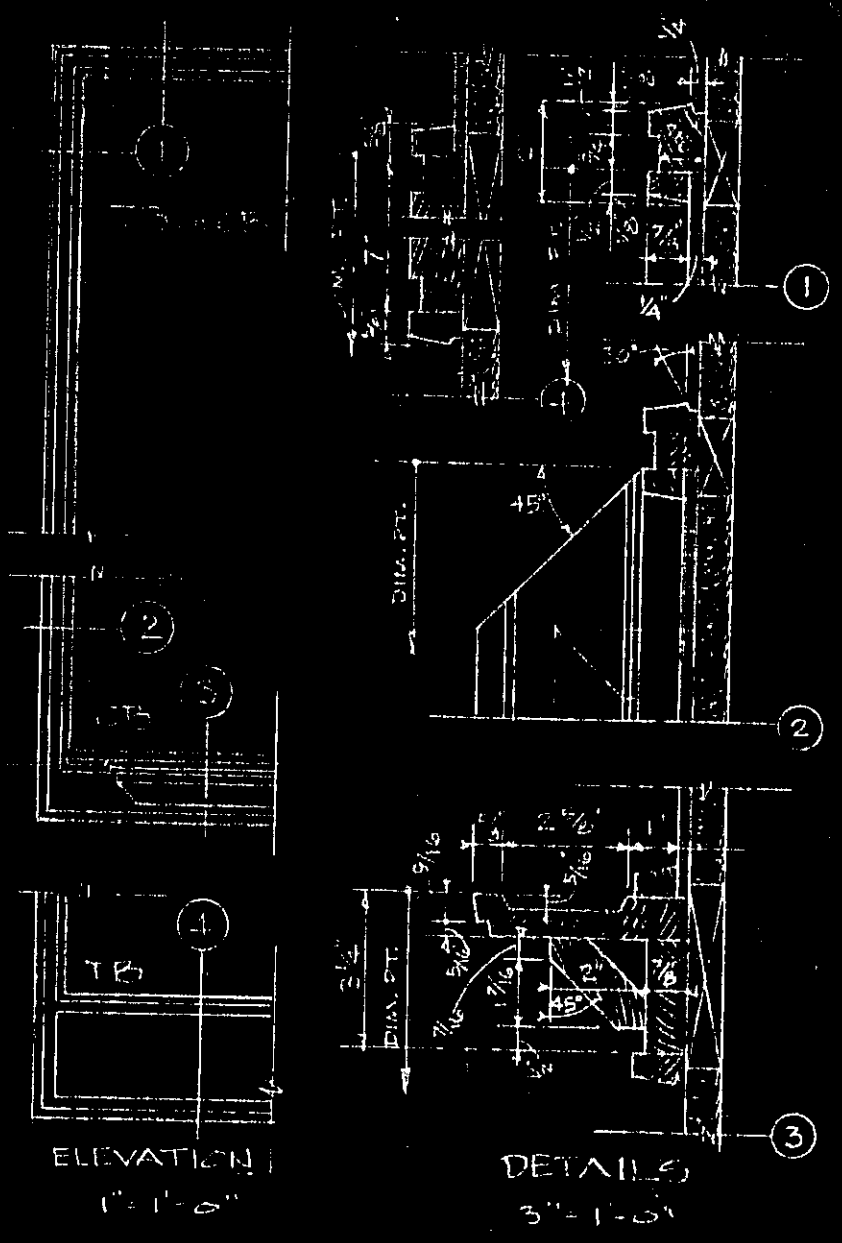
ELEVATION OF WINDOW WALL RM 126, 127, 128



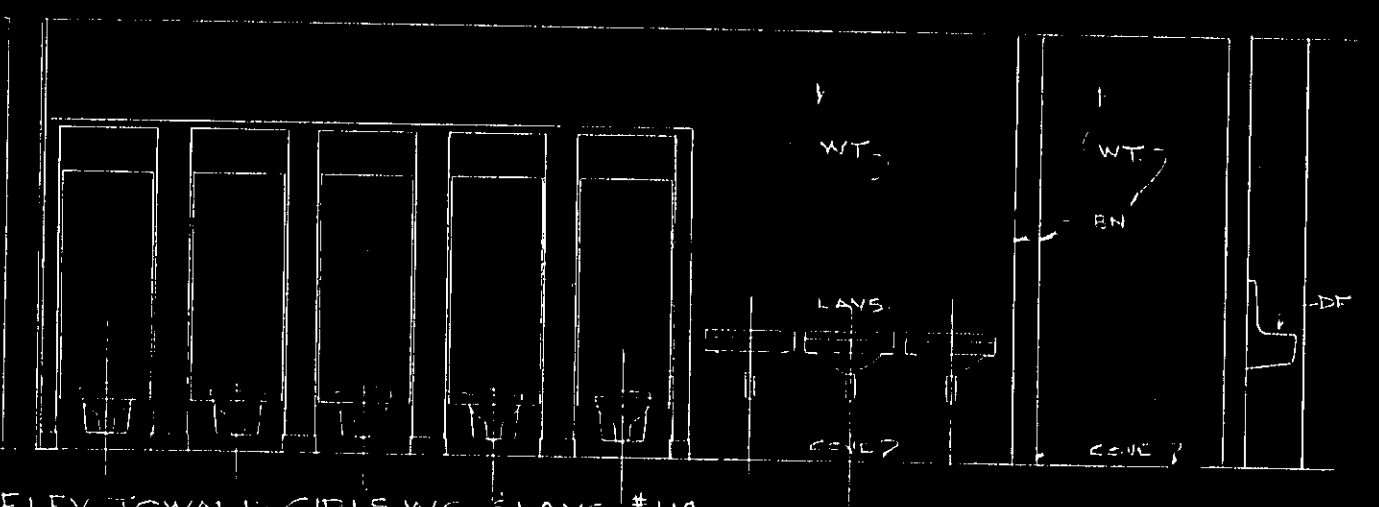
ELEVATION OF WINDOW WALL RM 126, 127, 128



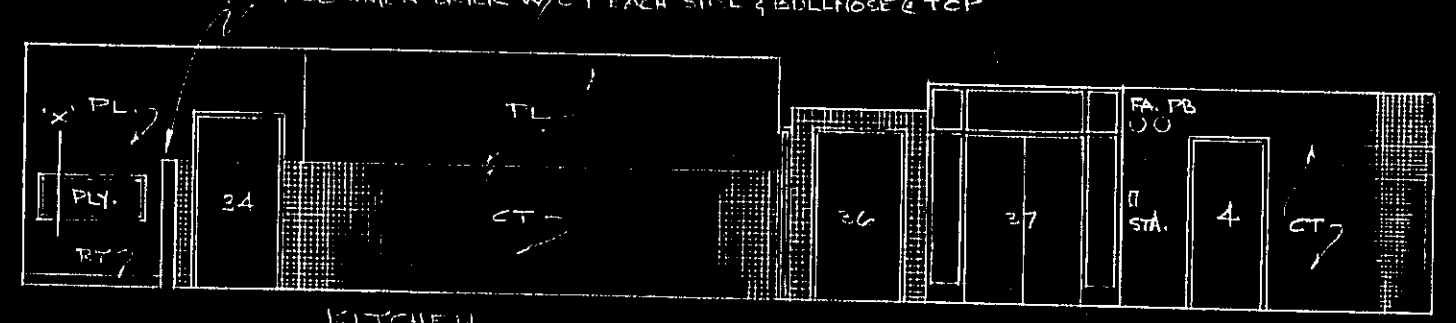
1/2" = 1'-0" DETAILS OF CORRIDOR WINDOW BORROWED LIGHT FRAMES



DETAILS OF CHALK & TACKBOARDS ALL TRIM OAK



ELEV. TOWARD GIRLS WC & LAVS #119

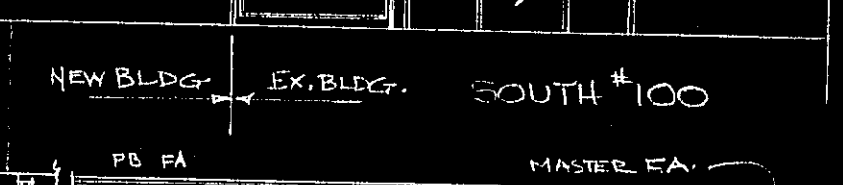


EAST ELEV.

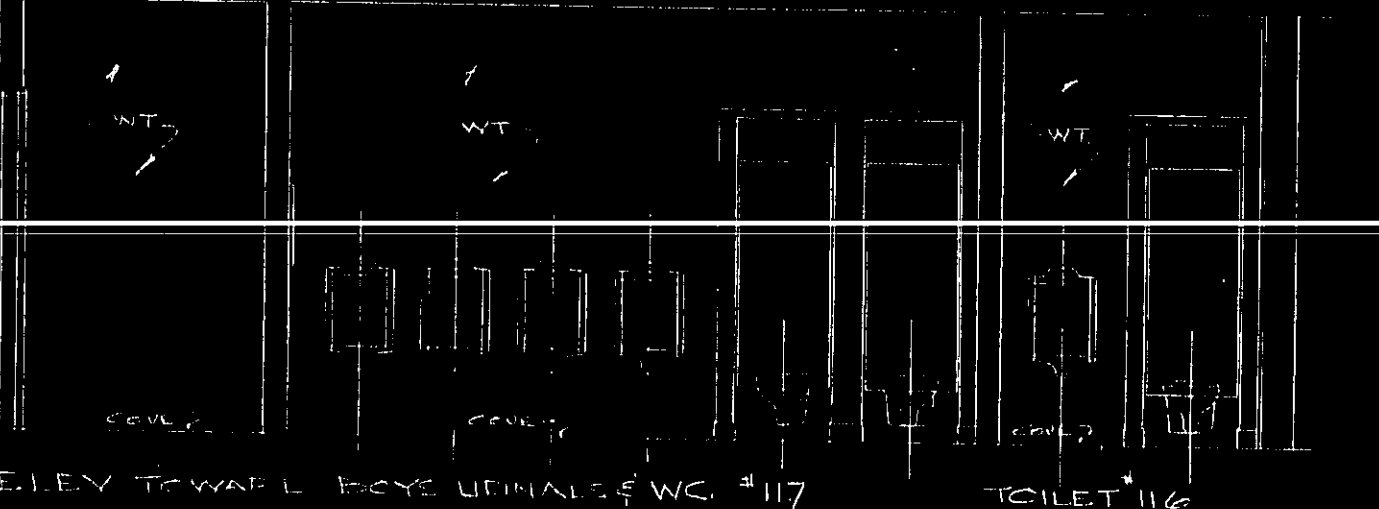
EAST CORR. #101

WEST CORR. #101

SOUTH CORR. #101

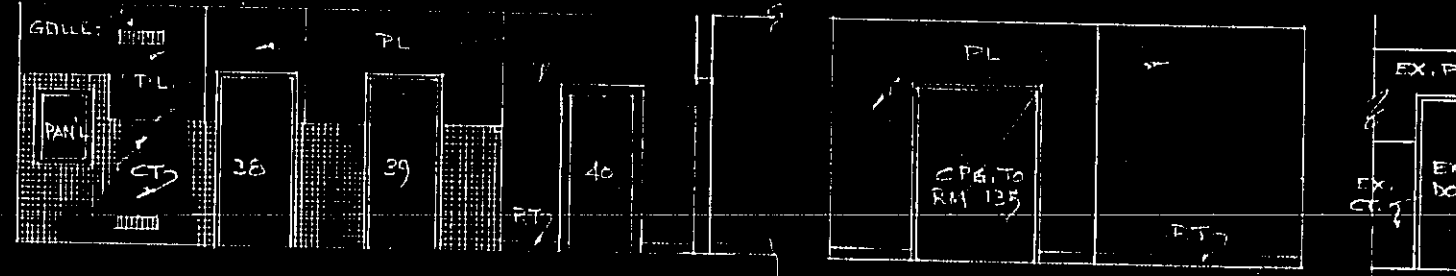


NEW BLDG. EX. BLDG. SOUTH #100



ELEV. TOWARD BOYS WC & LAVS #117

TOILET #116



SOUTH ELEV.

WEST ELEV.

N. #100 EX. BLDG.

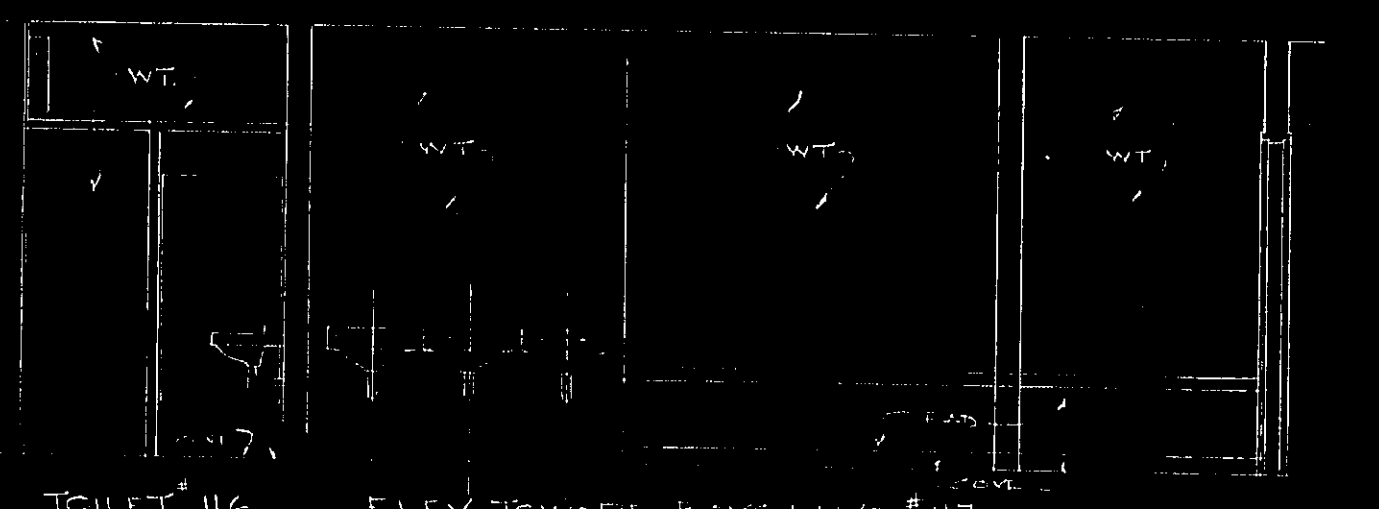
NEW BLDG.

NORTH CORR. #101

WEST CORR. #129

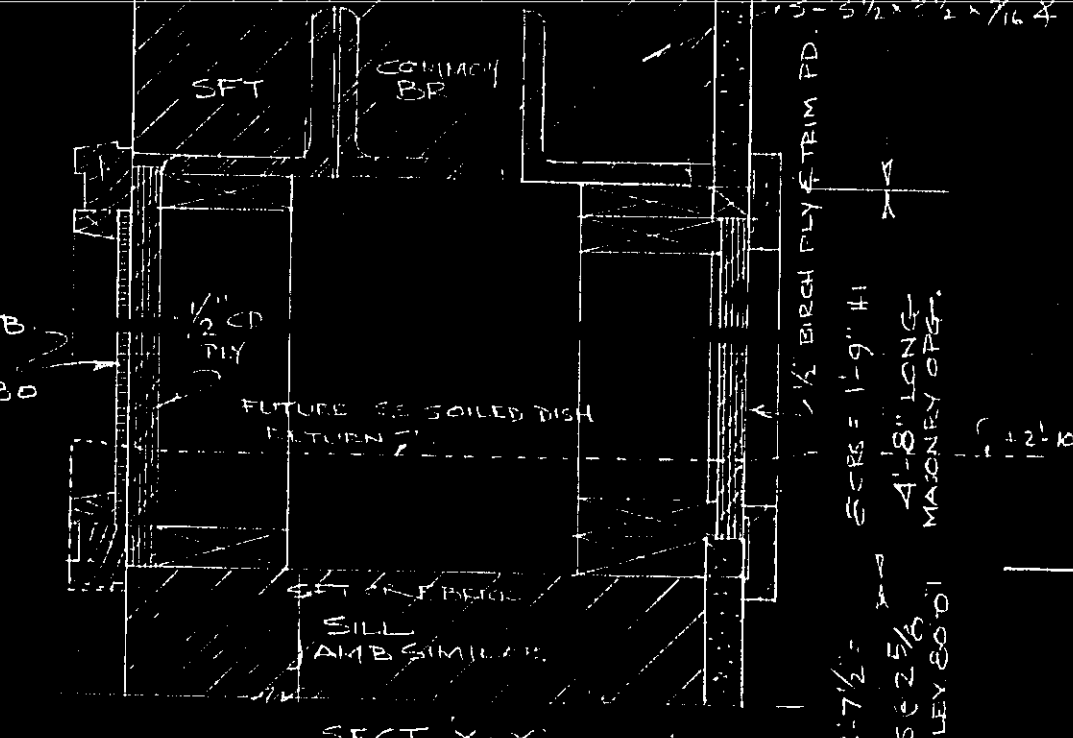
KITCHEN #124 ELEVATIONS

SCALE 1/8" = 1'-0"



ELEV. TOWARD BOYS WC & LAVS #117

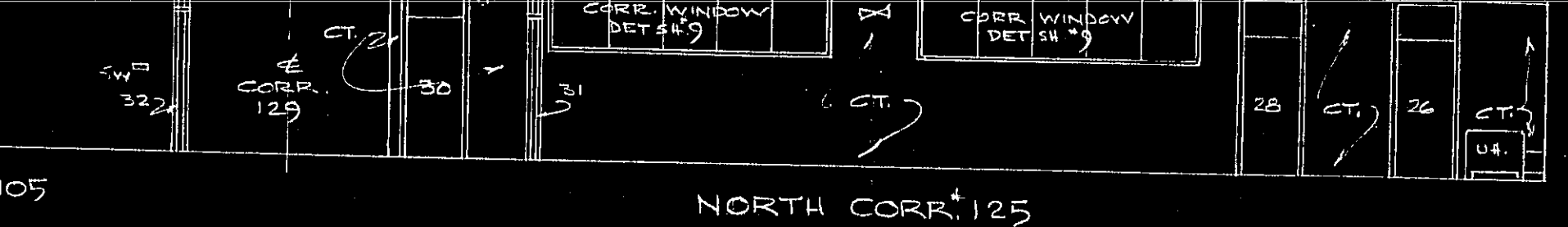
TOILET #116



SECT. X-X

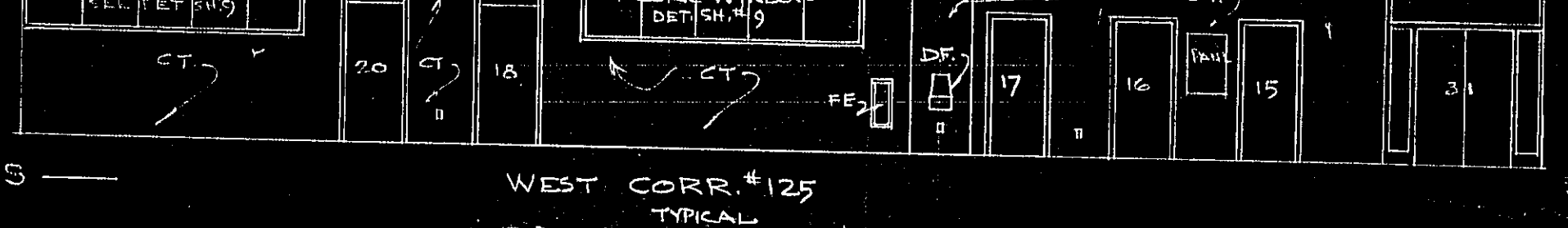
CORRIDOR ELEVATIONS

SCALE 1/8" = 1'-0"

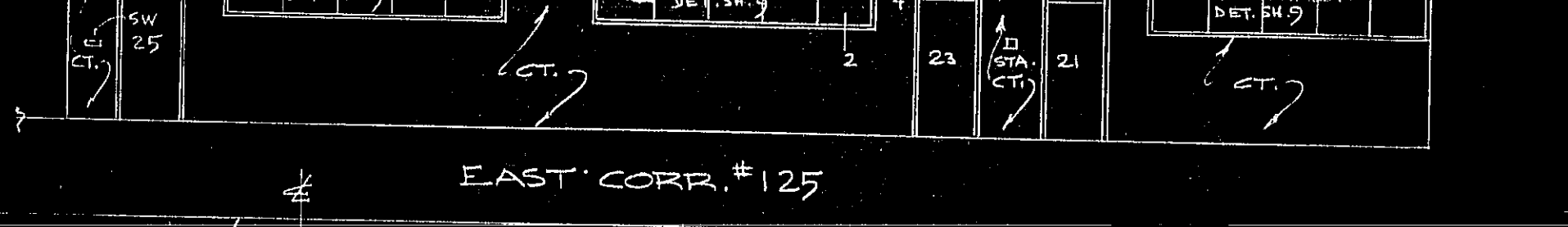


PART NORTH CORR. #105

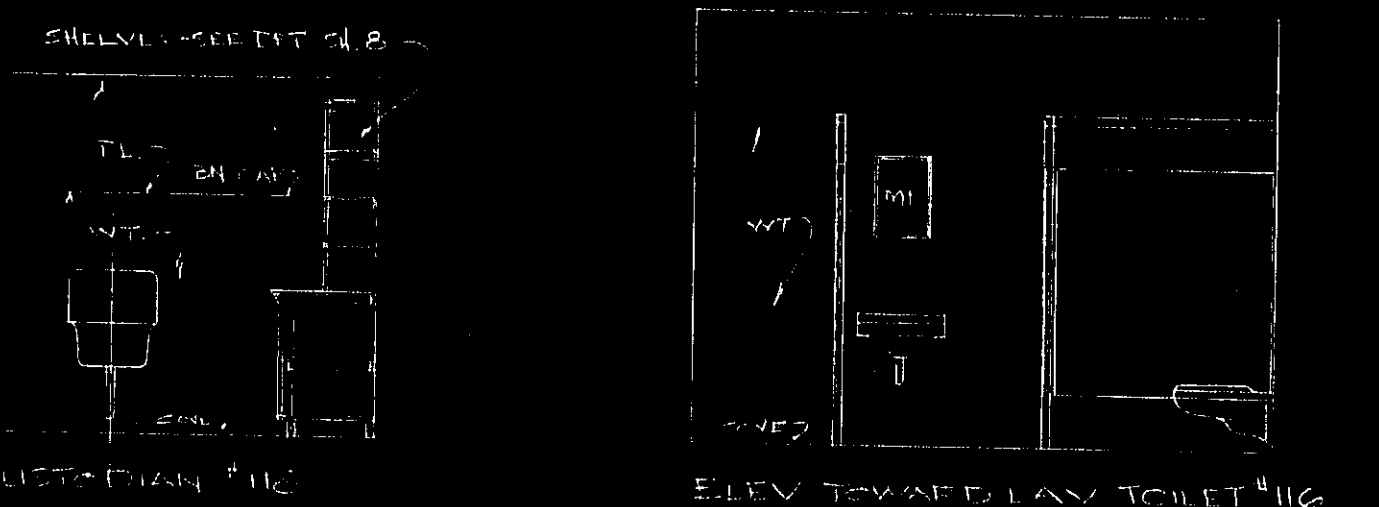
NORTH CORR. #125



WEST CORR. #125

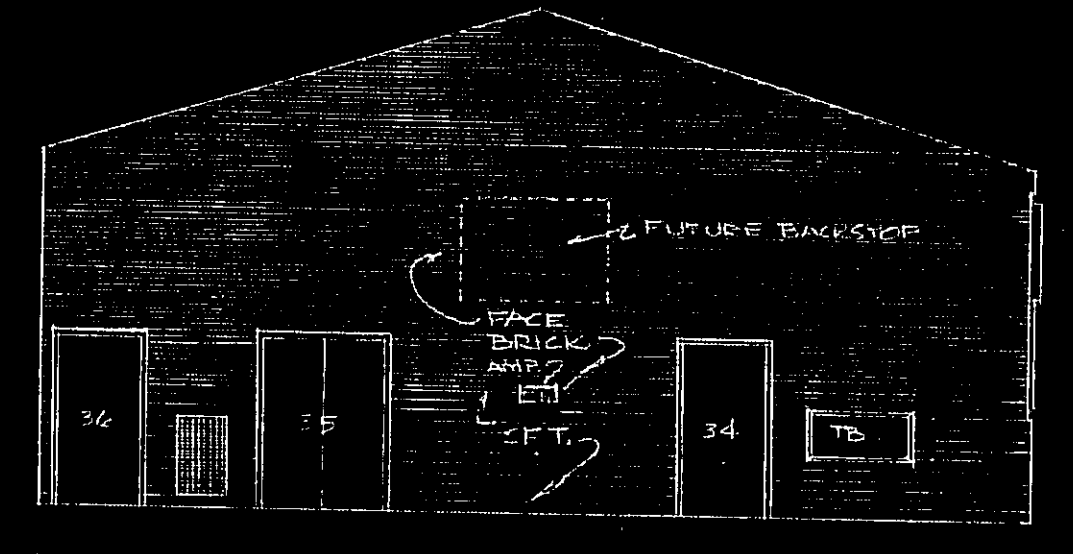


EAST CORR. #125



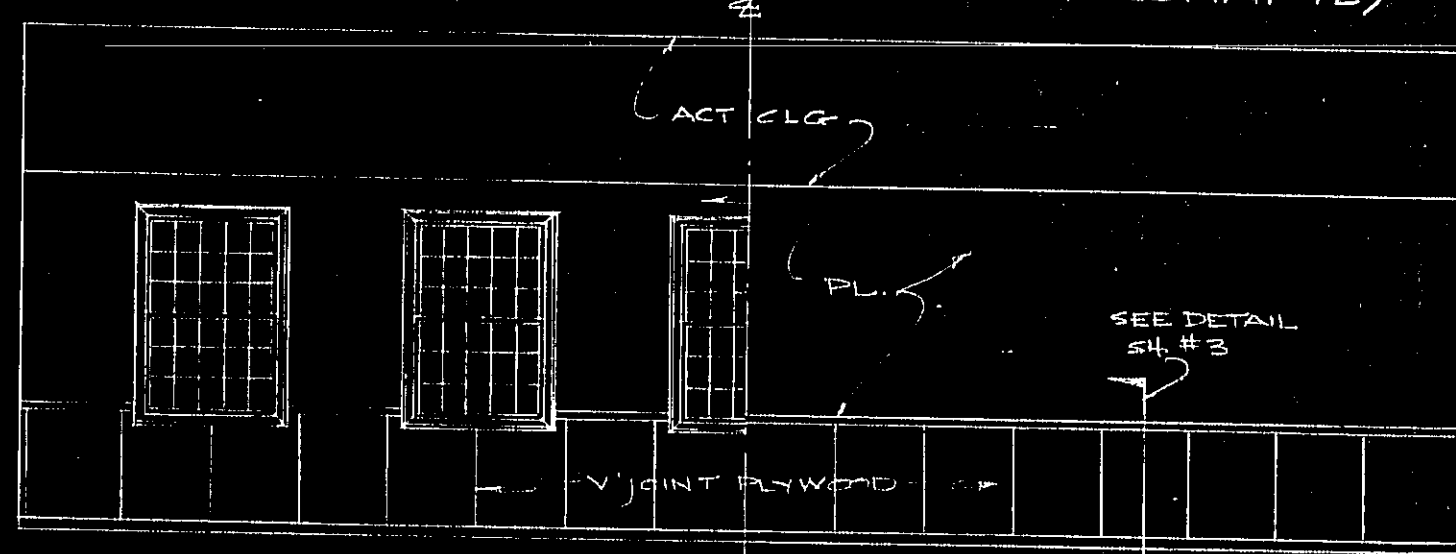
TOILET & JANITOR RM ELEVATIONS

SCALE 1/2" = 1'-0"



WEST WALL

EAST WALL SEE SH #4



1/2" NORTH WALL

1/2" SOUTH WALL



KILHAM, HOPKINS, GREELEY & BRODIE
9 ARLINGTON STREET
BOSTON, MASS.
ARCHITECTS
ADDITION TO THE
HALIFAX ELEMENTARY SCHOOL
MASS.
SHEET NO. 9

