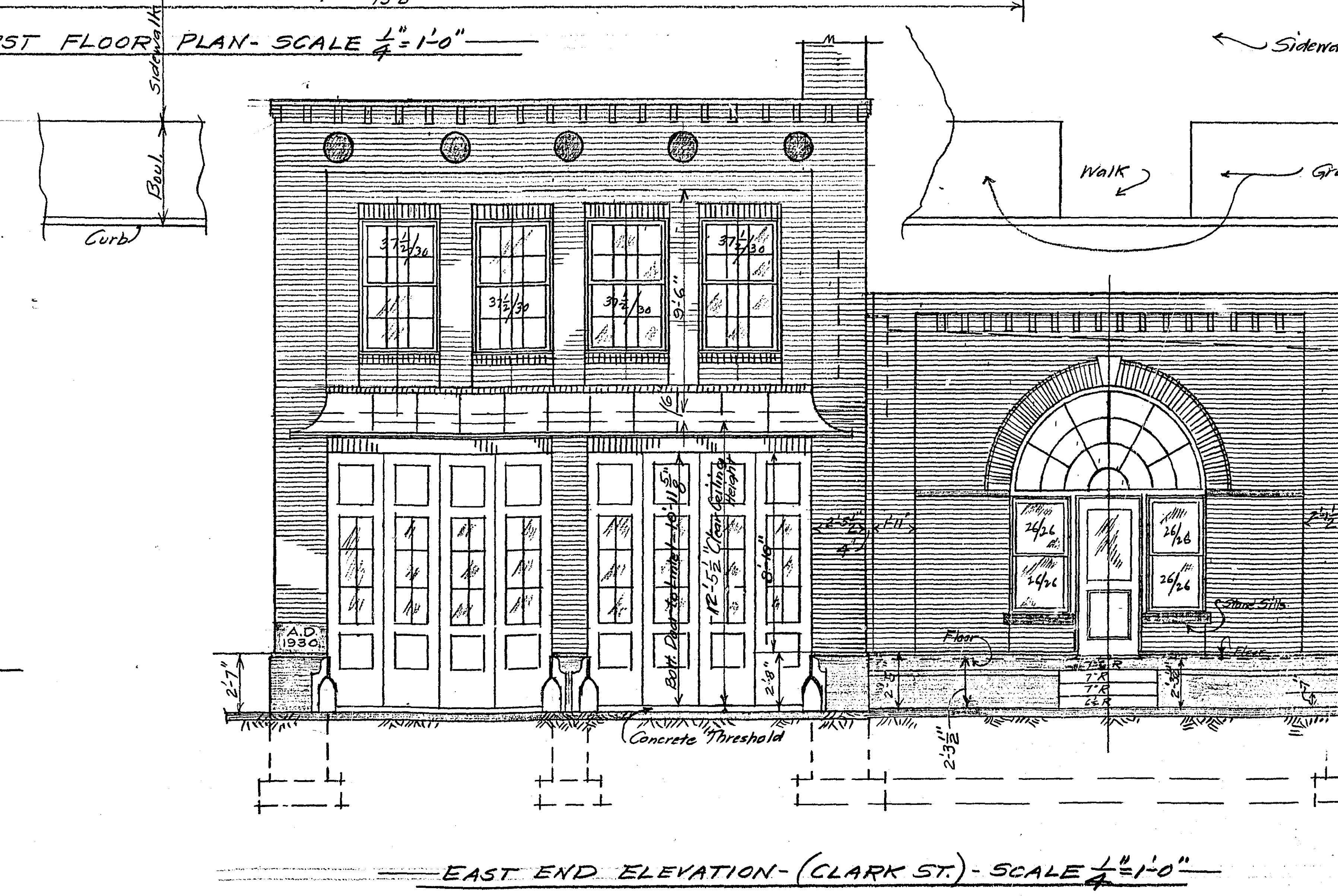
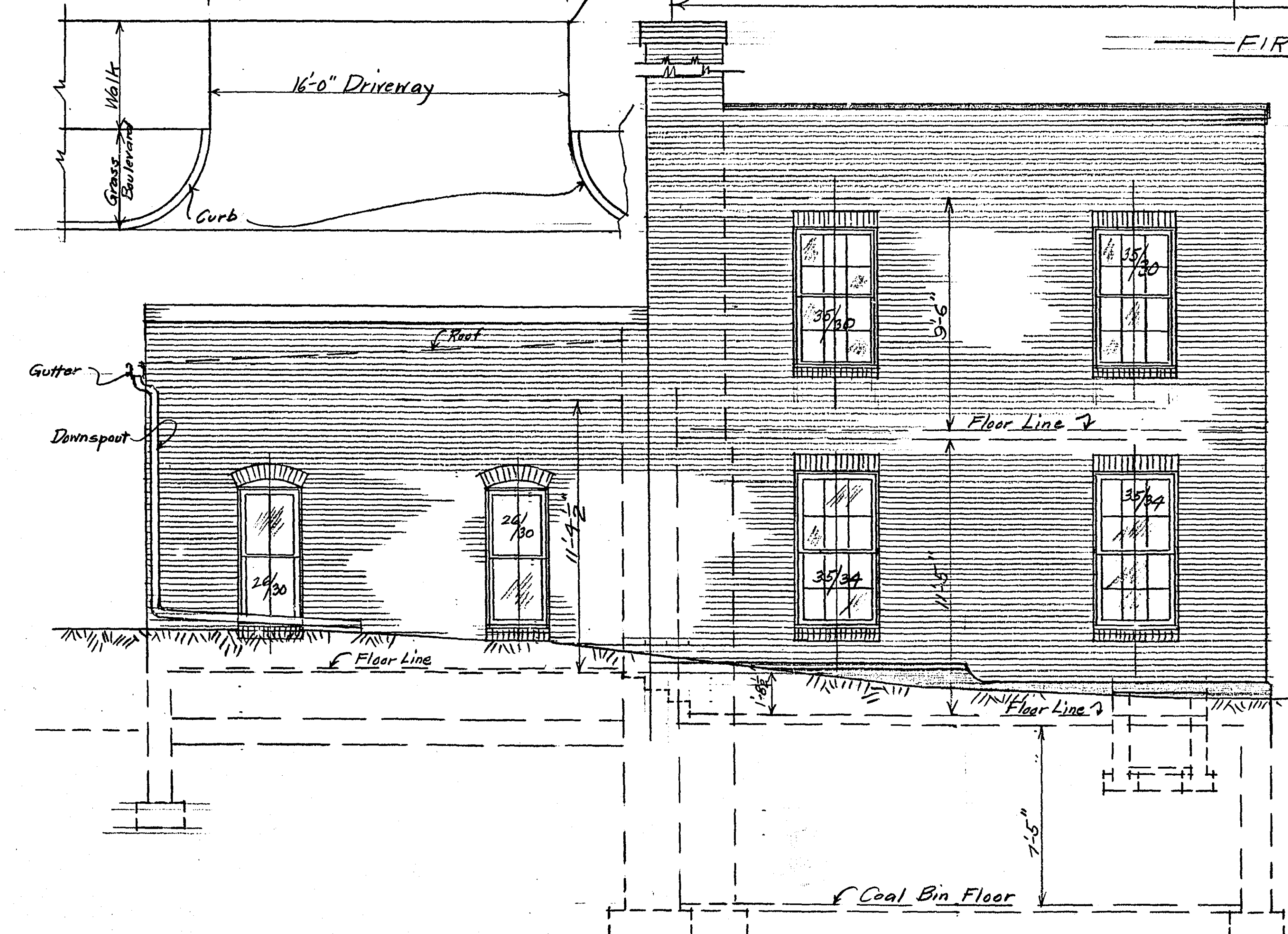
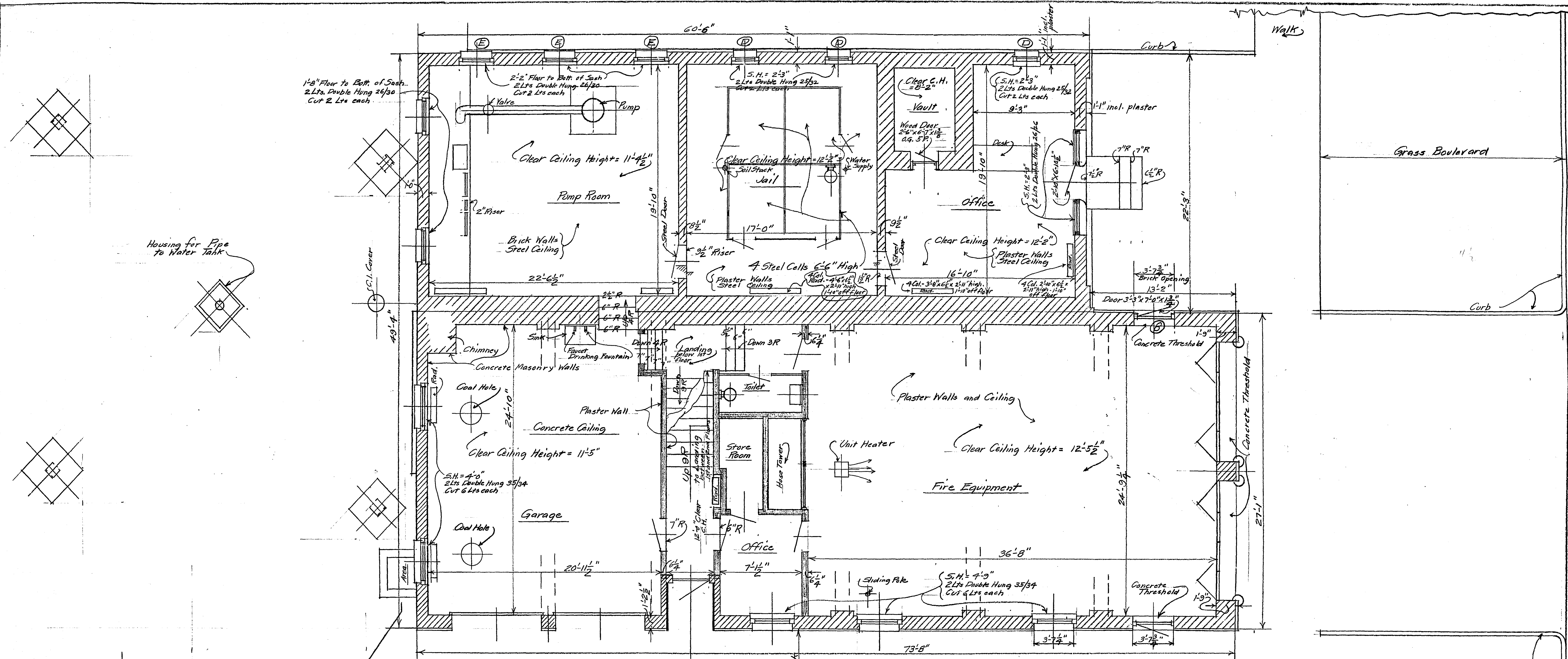
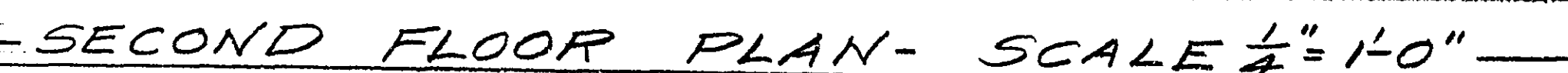
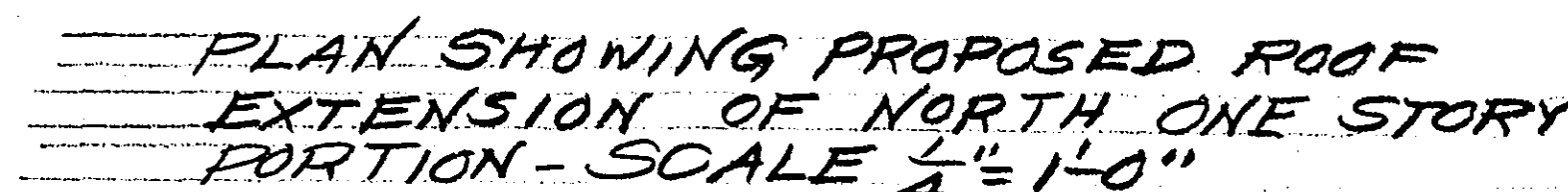




NOTE: ALL DATA SHOWN ON THIS SHEET COVERS SITUATION AS OF JUNE 1, 1952

PLANS, ELEVATIONS AND DETAILS SHOWING PROPOSED REMODELLING OF MUNICIPAL BUILDING AT WHITE BEAR LAKE, MINN. SCALES NOTED JUNE 1952

Reg. Struct. Engineer #318



**MICROFILMED
RAMSEY CO. ENGR.**

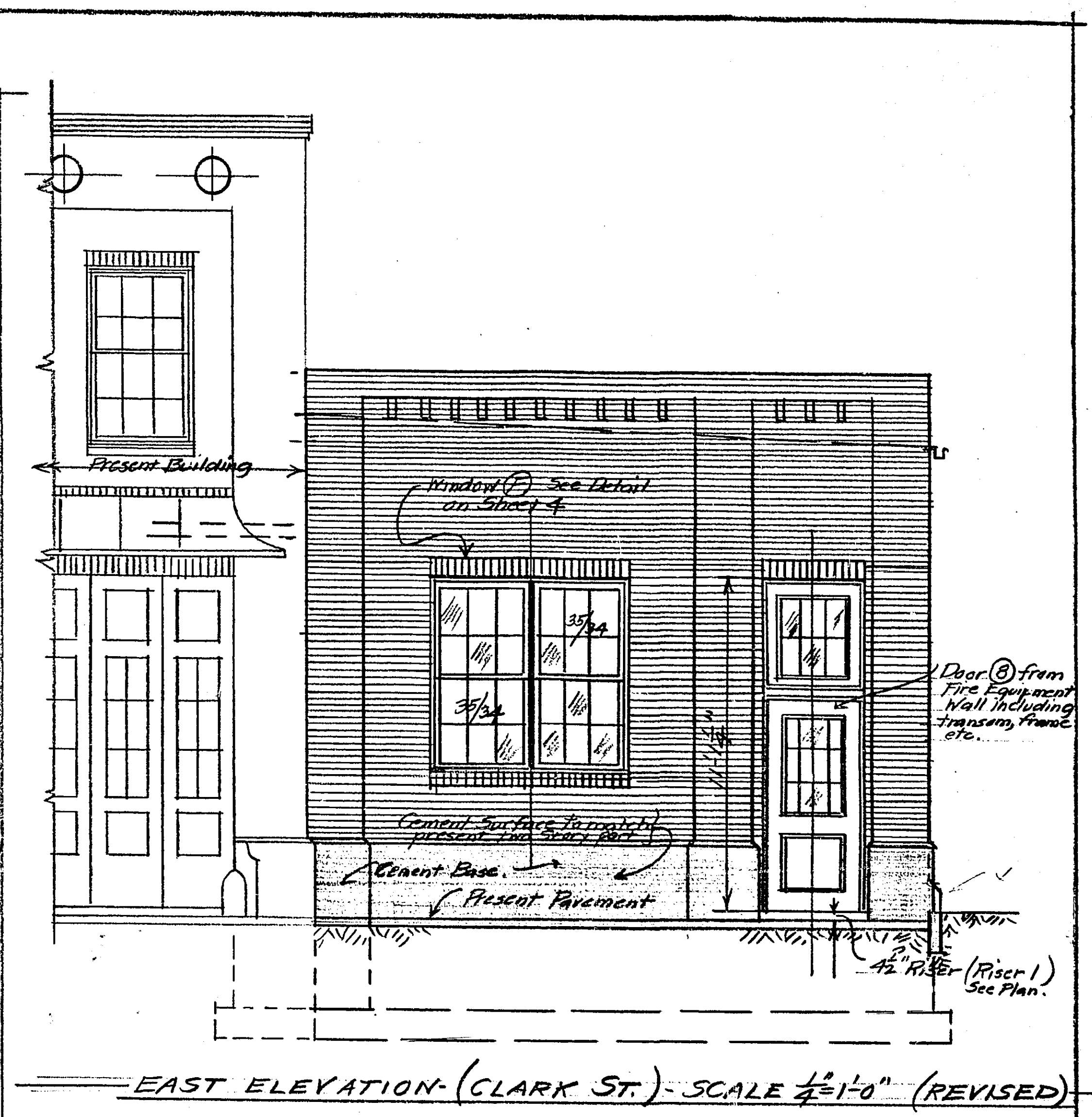
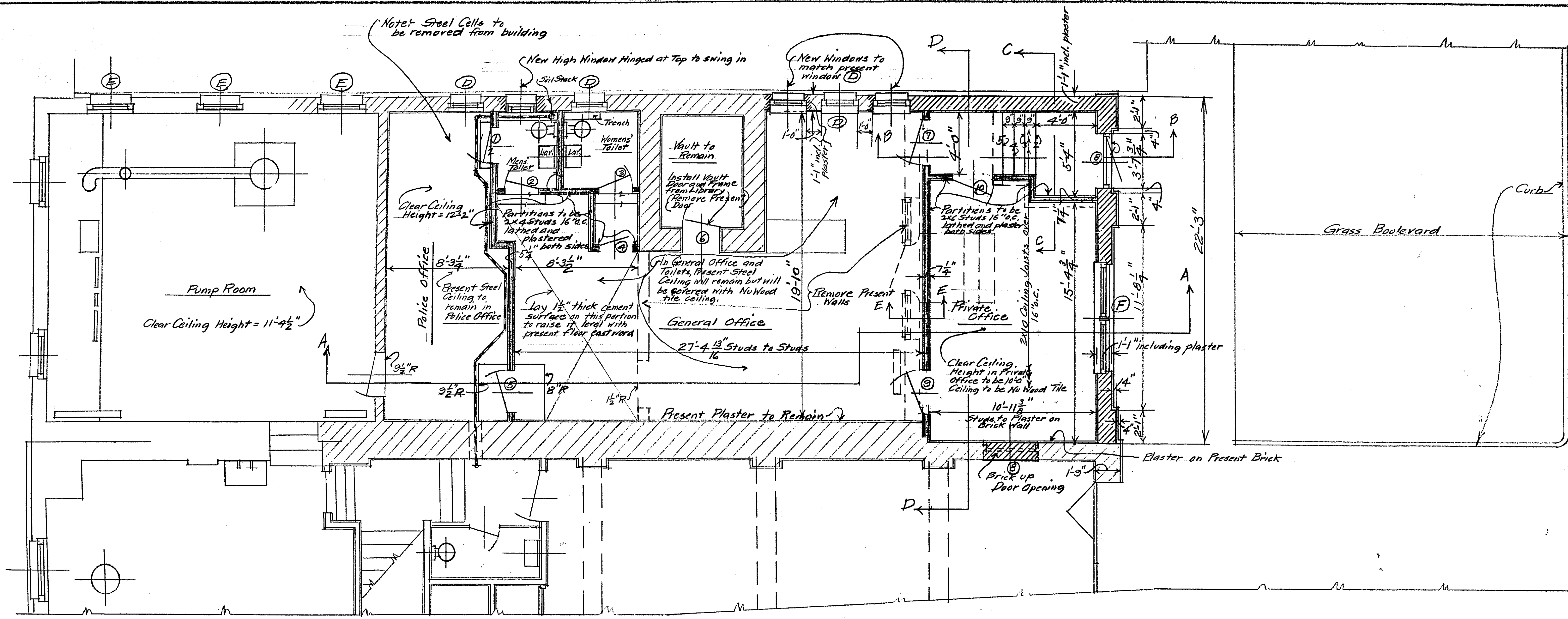


VERTICAL SECTION

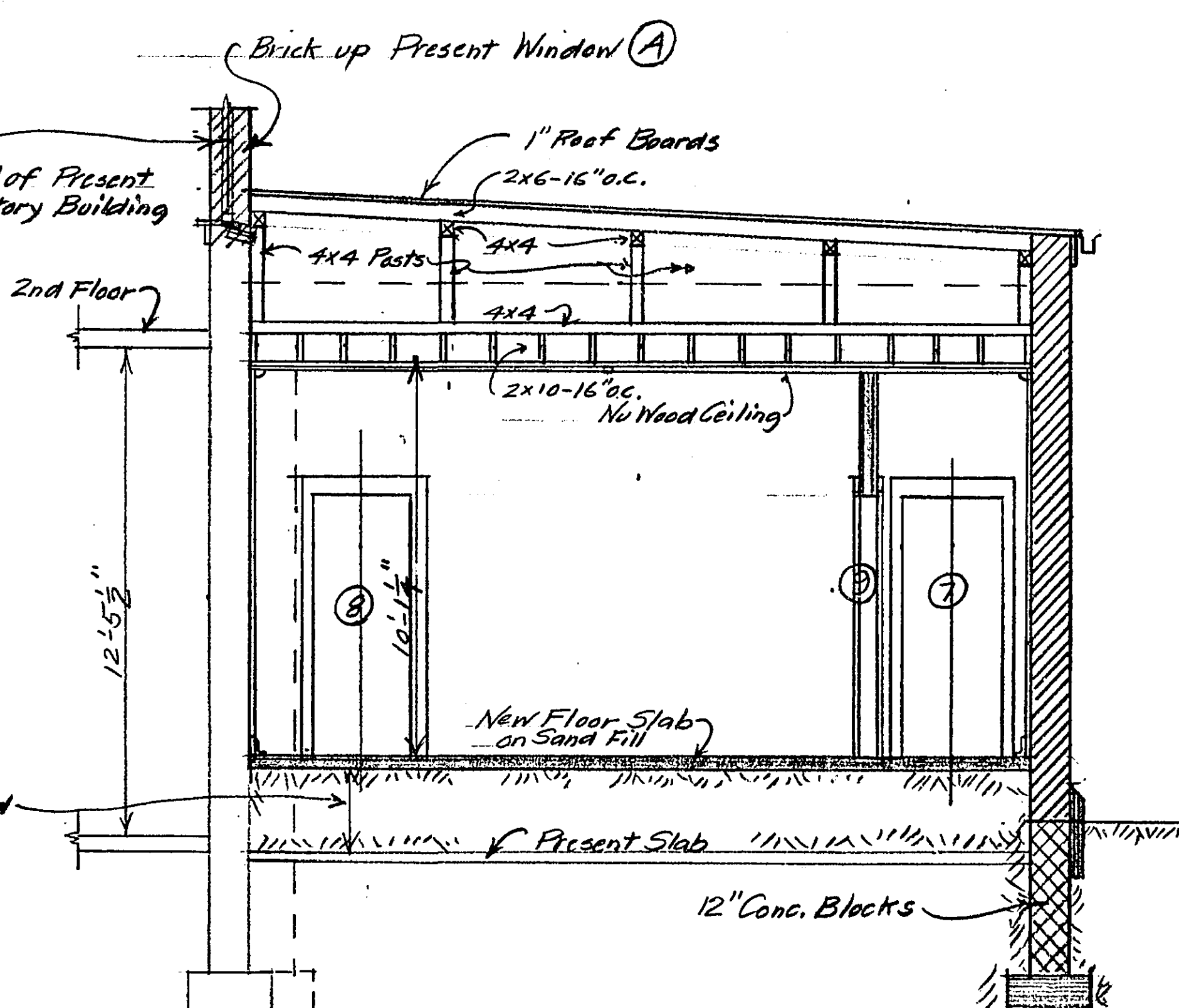
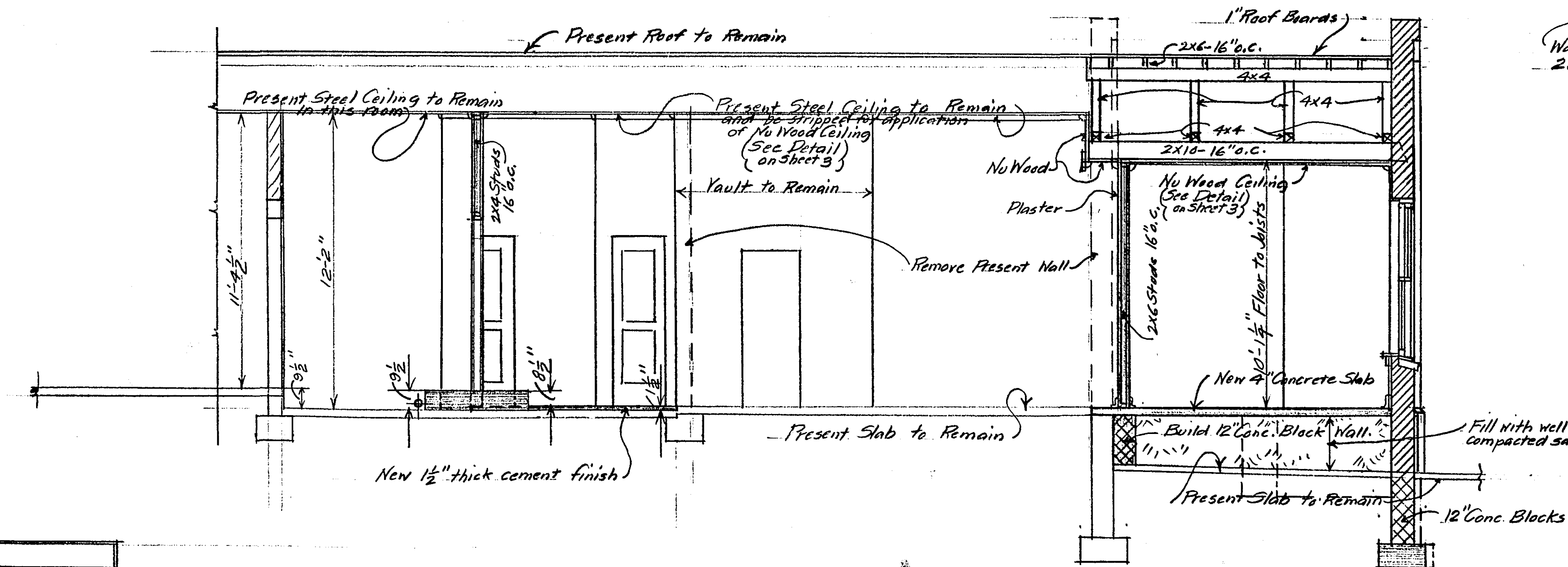
- BASEMENT FLOOR PLAN- SCALE $\frac{1}{4}"=1'-0"$ - FOOTING AND FOUNDATION PLAN

—(SITUATION AS OF JUNE 1, 1952)—

SECTION E-E ON SHEET 5 SHOWING CEILING CONSTRUCTION
SCALE 1"=1'-0"



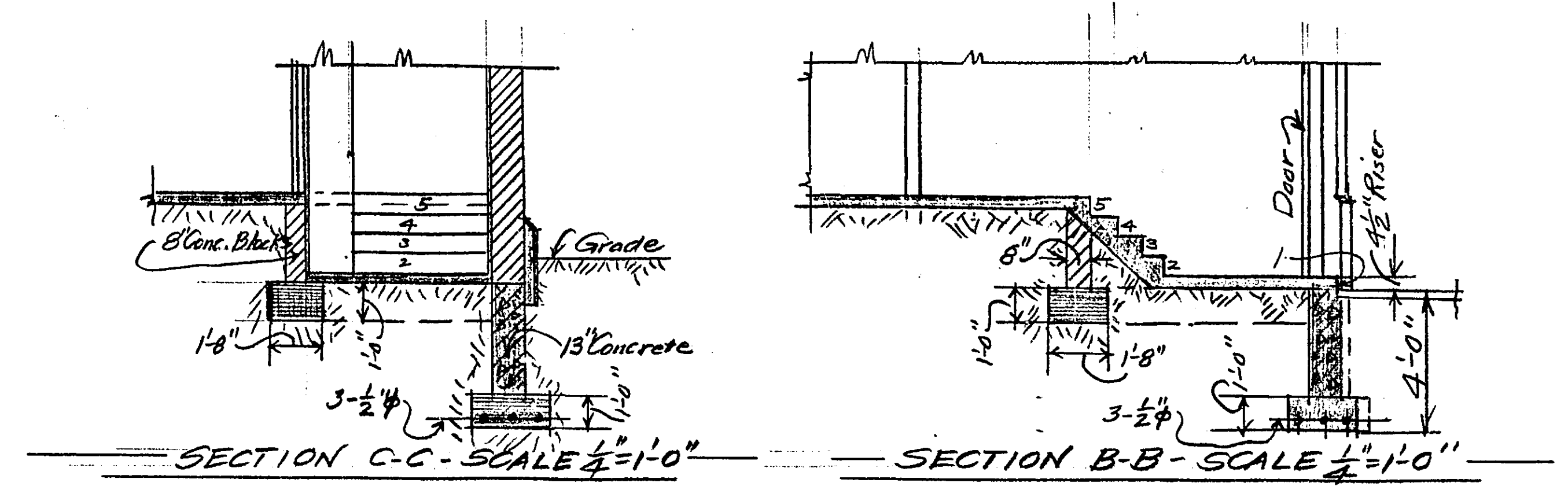
FIRST FLOOR PLAN - SCALE $\frac{1}{4}'' = 1'-0''$ (REVISED)



SECTION A-A - SCALE $\frac{1}{4}'' = 1'-0''$

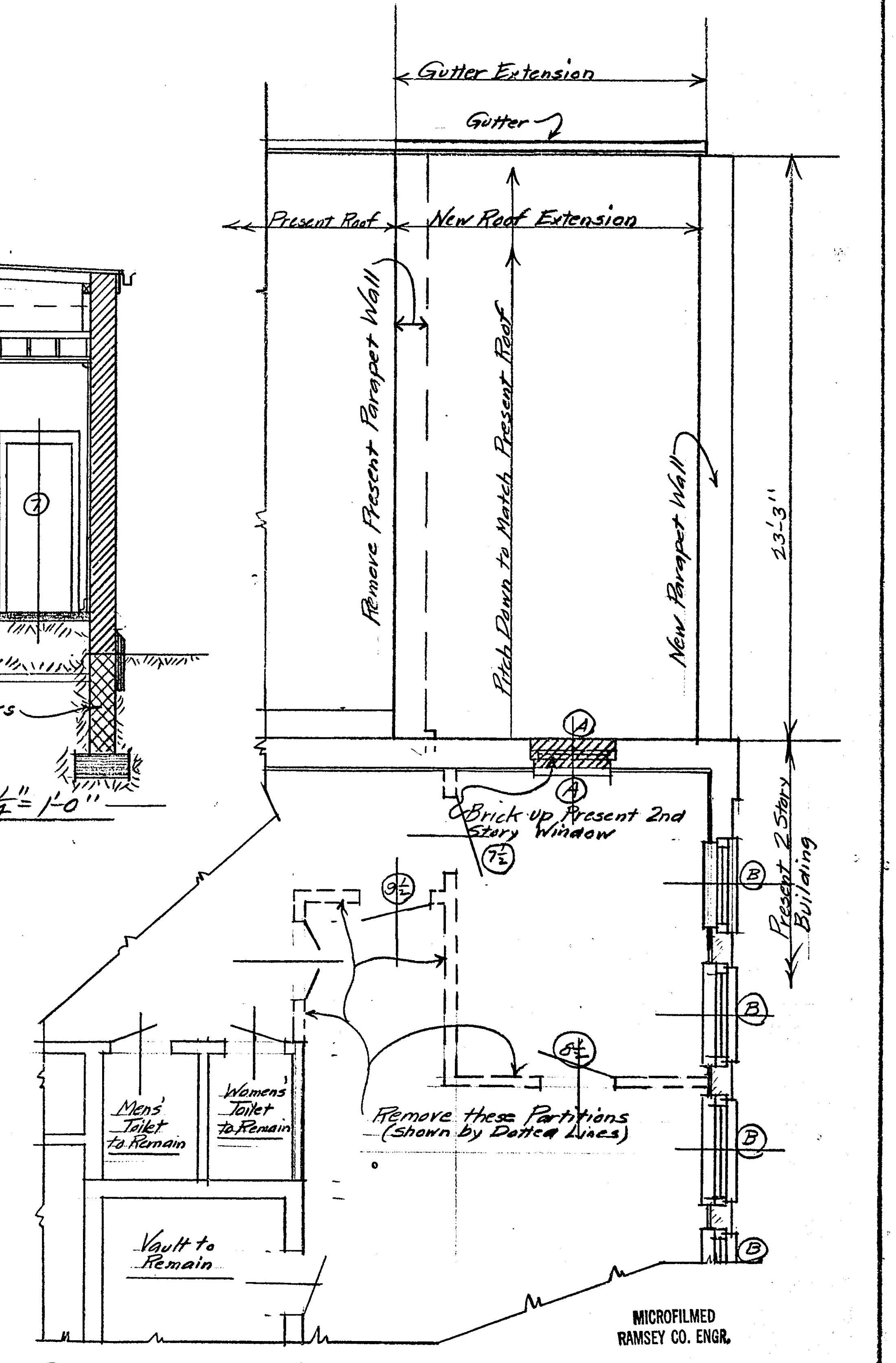
SECTION D-D - SCALE $\frac{1}{4}'' = 1'-0''$

Door	Size	Material	Notes
1	2'-6" x 7'-0" x 1 1/2"	Fir	3/4" Jamb - 2 Panels Match Door 5
2	"	Fir	" " " " " "
3	"	Fir	" " " " " "
4	"	Fir	" " " " " "
5	3'-0" x 7'-0" x 1 1/2"	Steel	Use Door (2) from 2nd Floor. (5 1/2" jamb)
6	"	Steel	See Note on Plan, this sheet.
7	3'-0" x 7'-0" x 1 1/2"	Wood	Use Door (2) from 2nd Floor. (7 1/2" jamb)
8	3'-3" x 7'-0" x 1 1/2"	"	Use Present Door and Transoms. New in Place where shown. Plus frame & casing. (Door 8)
9	3'-0" x 7'-0" x 1 1/2"	"	Use Door (9) from 2nd Floor. (7 1/2" jamb)
10	3'-0" x 7'-0" x 1 1/2"	"	New Door 2 Panel Wood to Match (7 1/2" jamb)



SECTION C-C - SCALE $\frac{1}{4}'' = 1'-0''$

SECTION B-B - SCALE $\frac{1}{4}'' = 1'-0''$

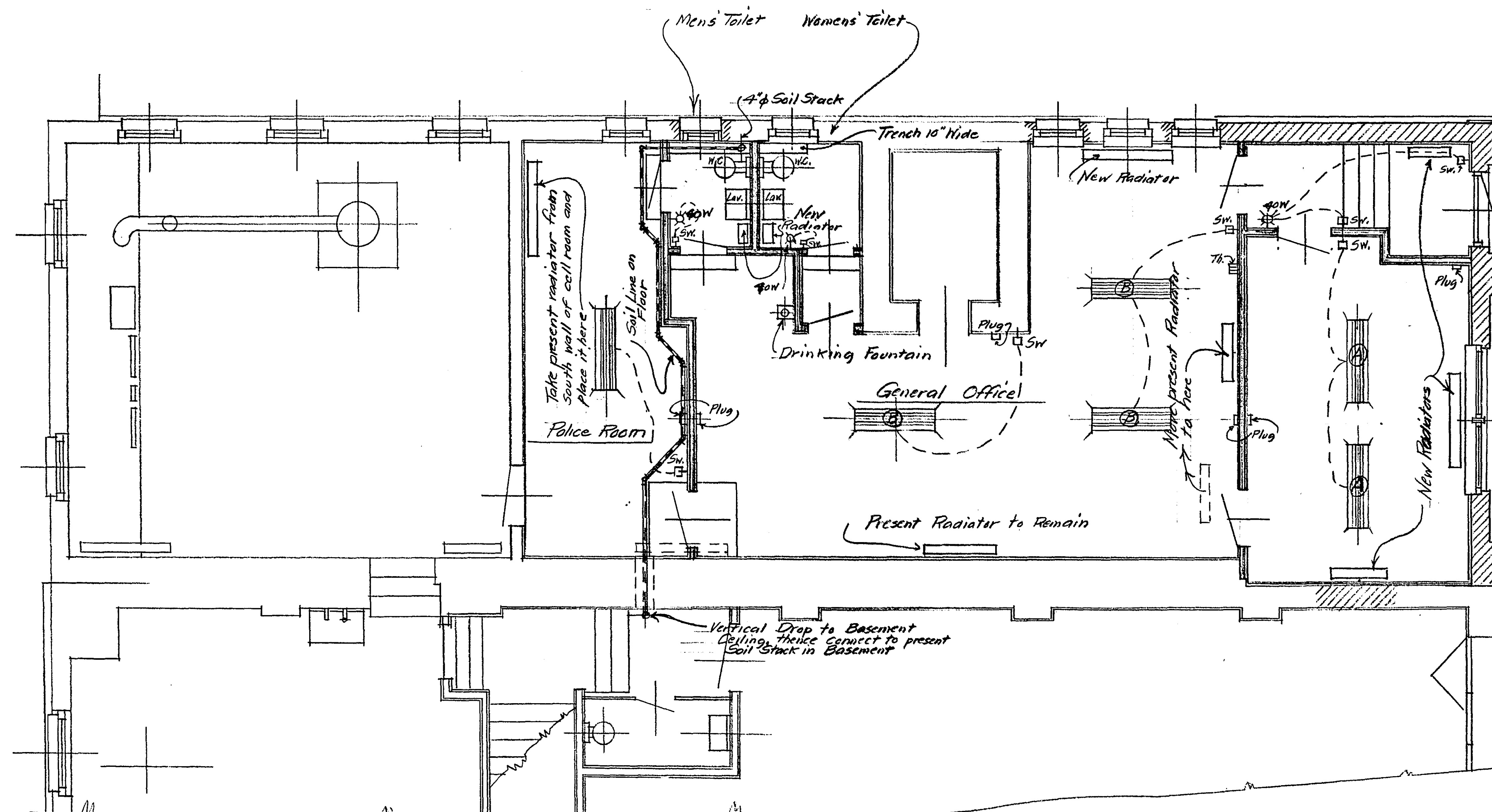


PLAN SHOWING NEW ROOF EXTENSION OF NORTH ONE STORY PORTION AND WORK TO BE DONE ON SECOND FLOOR OF TWO STORY PORTION - SCALE $\frac{1}{4}'' = 1'-0''$

Note re Two (2) New Windows:-
 These will be cut into north wall of General Office immediately east of vault. Present Window (D) will remain in place at this point and the two (2) new windows will be located one (1) on each side of window (D). See North Side Elevation, this sheet and First Floor Plan on Sheet 3.
 The double hung sash, frames and all interior trim and millwork will exactly match present window (D) at this point, including new D.S.A. glass size.
 Top of new windows will not be arched but on the outside will show a straight horizontal head.
 Lintels to be 2x6 5x5x1/2" with 6" end bearings.



NORTH SIDE ELEVATION - SCALE $\frac{1}{4}" = 1'-0"$ (REVISED)



PLUMBING, HEATING AND ELECTRICAL PLAN - SCALE $\frac{1}{4}" = 1'-0"$

Electric Symbols	
Symbol	Description
	Virden V.F. 9241 (2-40W tubes) incl. V.K. 324 chassis and V.K. 341 Shield. Equip for instant starting. Pendant mounted from V.K. 302 Canopy and 24" stems.
	Virden V.F. 4441 (4-40W tubes) incl. V.K. 144 chassis and V.K. 441 Shield. Equip for instant starting. Pendant mounted from V.K. 302 Canopy and 24" stems.
	40 Watt bracket Lamp - 7'-6" above floor. Virden V.F. 9241 2-40W tubes incl. V.K. 324 chassis and V.K. 341 Shield. Equip for instant starting. Pendant mounted from V.K. 302 Canopy and 24" stems.
	Minneapolis-Honeywell Thermostat - 5'-0" above floor.
	Snap Switch, 4'-0"
	Double Wall Plug 1'-6" above floor.