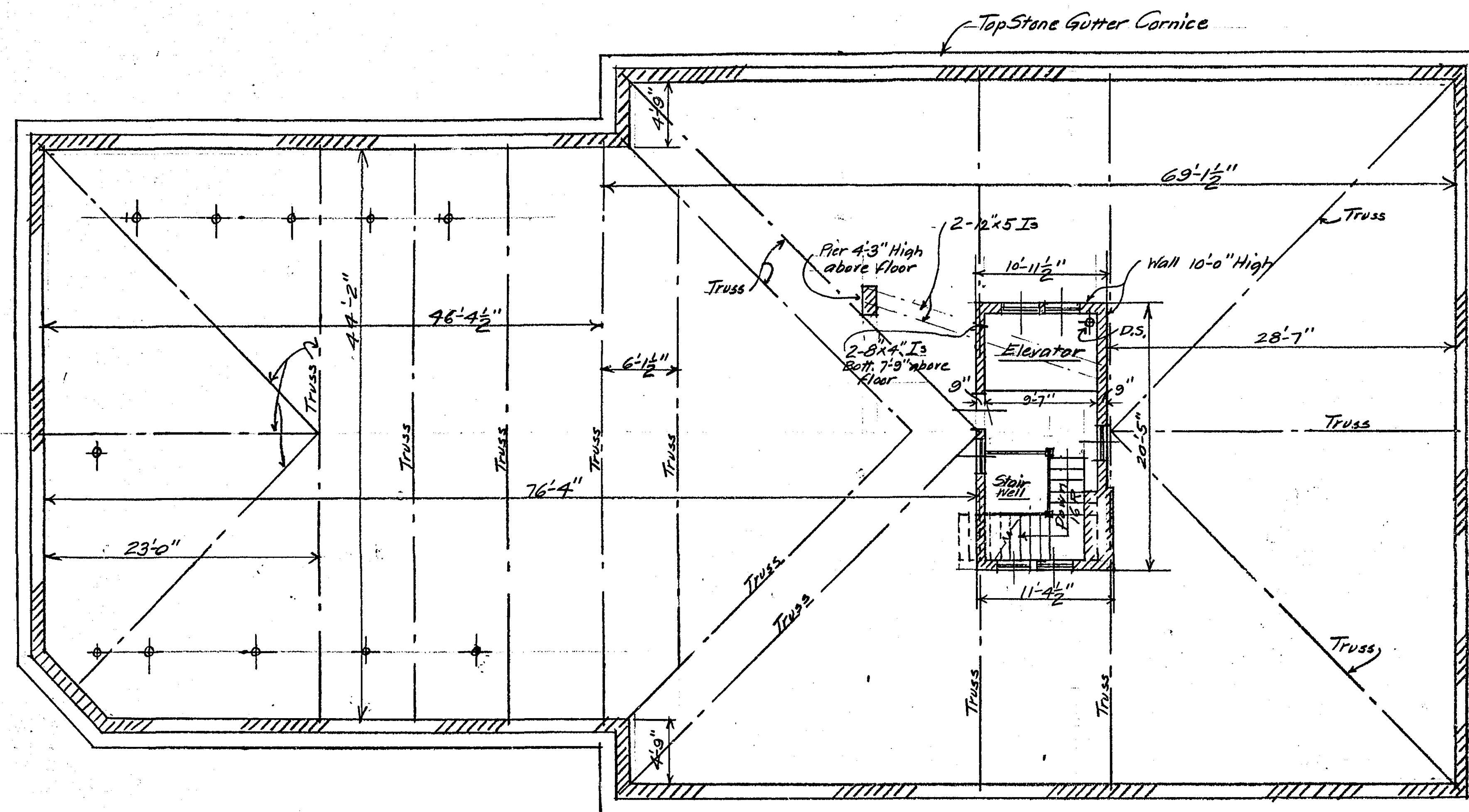
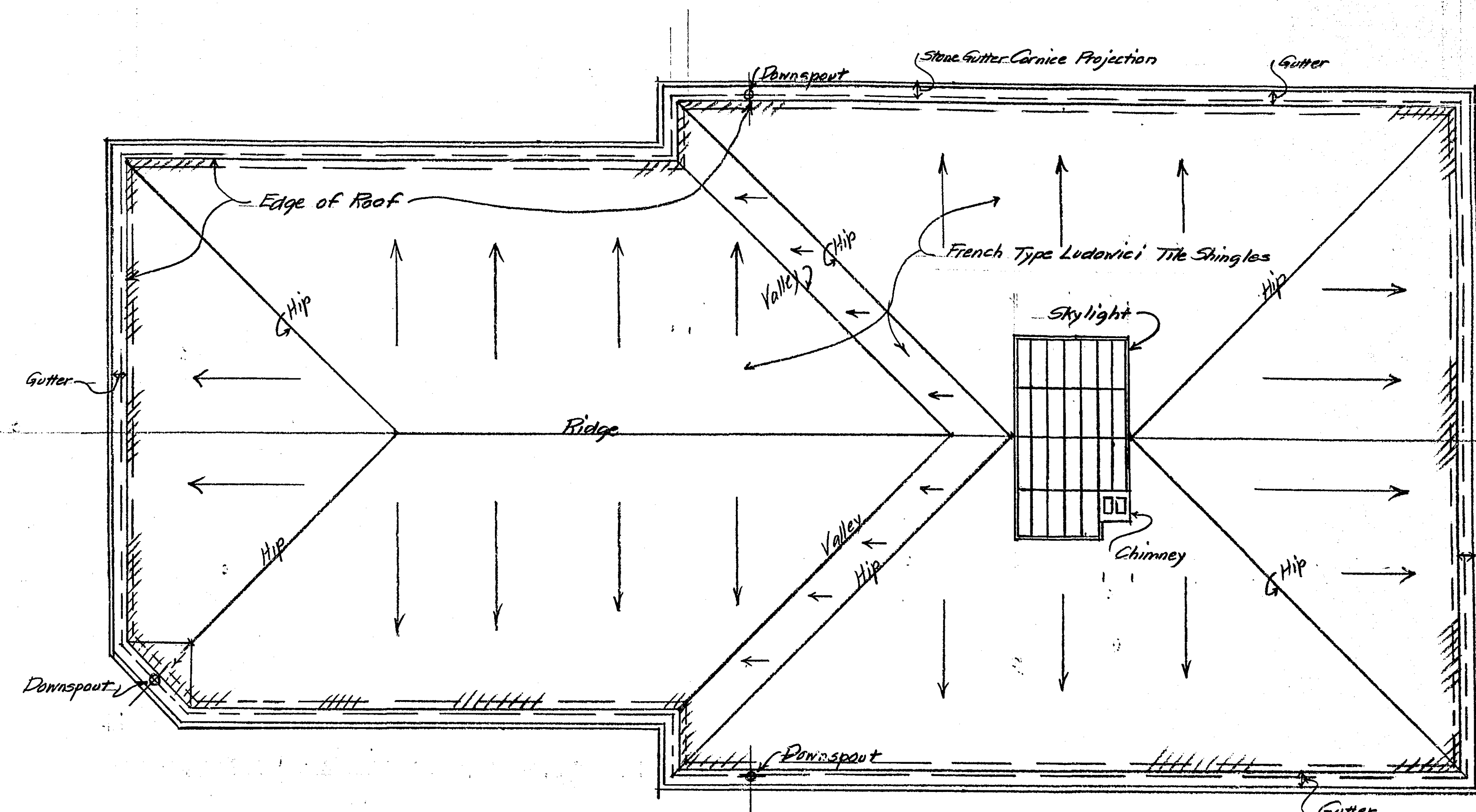
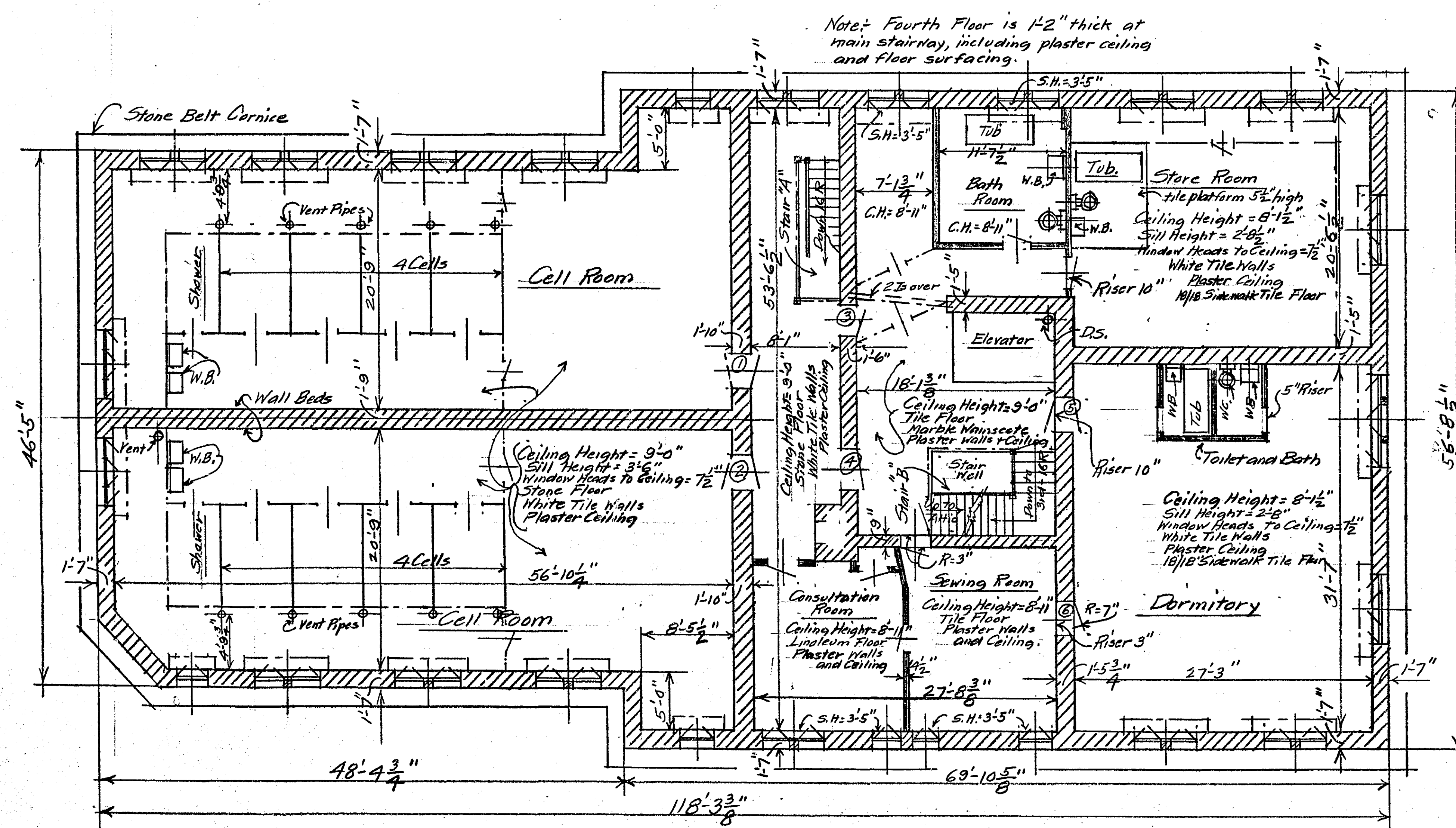




PRESENT ATTIC FLOOR PLAN - SCALE $\frac{1}{8}$ "=1'-0"



PRESENT ROOF PLAN - SCALE $\frac{1}{8}$ "=1'-0"

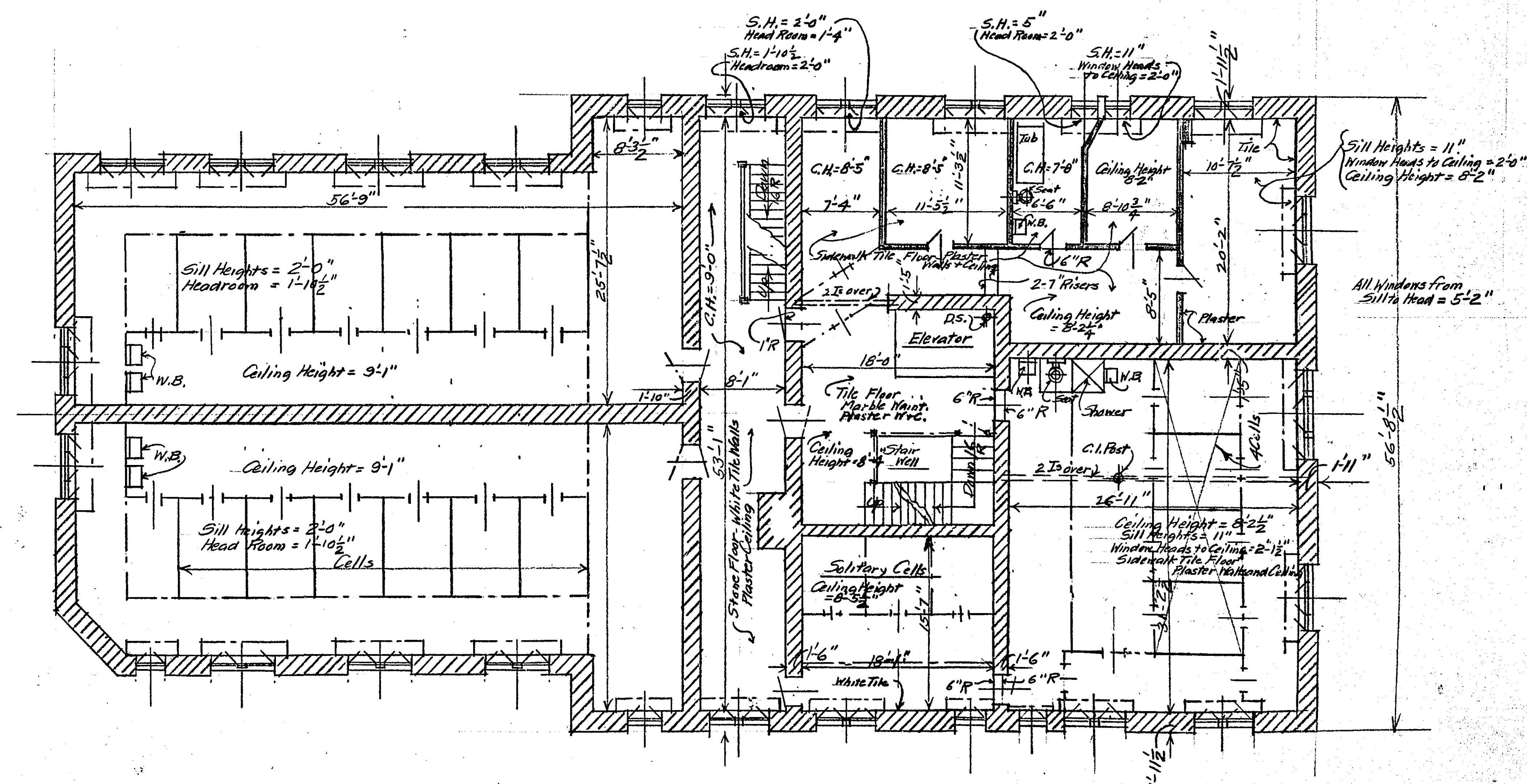


PRESENT FOURTH FLOOR PLAN - SCALE $\frac{1}{8}$ "=1'-0"

All Windows from Sill to Head = 4'-10" /

Door	Size	Wall thickness for Frame	Bar Grille Door Size	Notes
1	3'-0" x 7'-0" x 3/4"	1'-10"	3'-0" x 7'-0"	
2	3'-0" x 7'-0" x 3/4"	1'-10"	3'-0" x 7'-0"	
3	2'-6" x 7'-0" x 3/4"	1'-6"	None	
4	3'-0" x 7'-0" x 3/4"	1'-6"	None	
5	3'-0" x 7'-0" x 3/4"	1'-5 1/2"	3'-0" x 7'-0"	
6	3'-0" x 7'-0" x 3/4"	1'-5 1/2"	None	

Note: Above Steel Doors and Frames are in will remain Property of Ramsey County. Also all Fourth Story Cells and Bar Window Grilles. (Steel)



PRESENT THIRD FLOOR PLAN - SCALE $\frac{1}{8}$ "=1'-0"

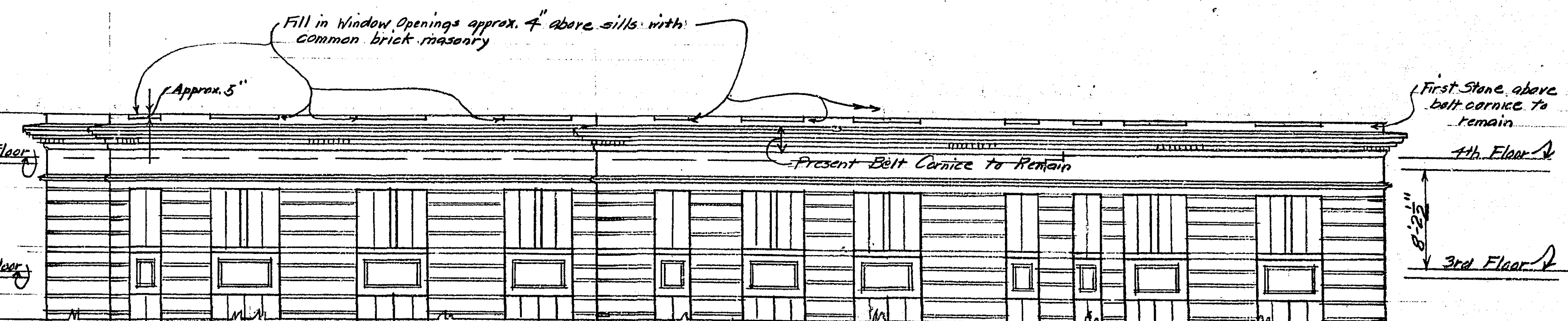
PLANS, ELEVATIONS AND DETAILS
SHOWING
PROPOSED REMODELING OF RAMSEY COUNTY JAIL BUILDING
SCALES $\frac{1}{8}$ "=1'-0" EXCEPT WHERE NOTED OTHERWISE
NOVEMBER 1951 - H.S. BRONSON, COUNTY ENGINEER
R.L.G. STRUCTURAL ENGINEER #818

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Registered Professional Engineer under the laws of the State of Minnesota.
H.S. Bronson

Date: 11/9/51 Reg. No. 818

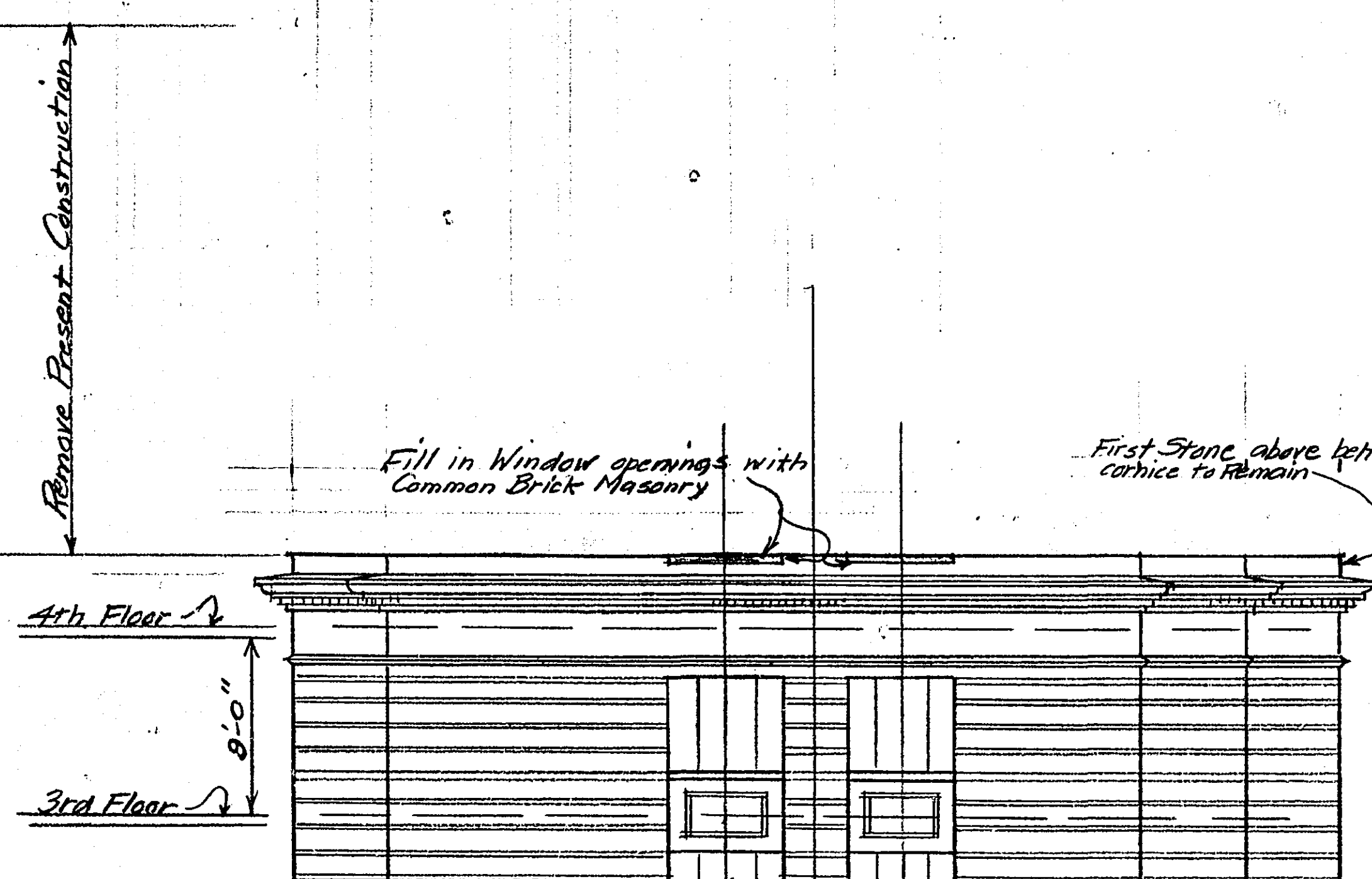
MICROFILMED
RAMSEY CO. ENGR.

Sheet #1

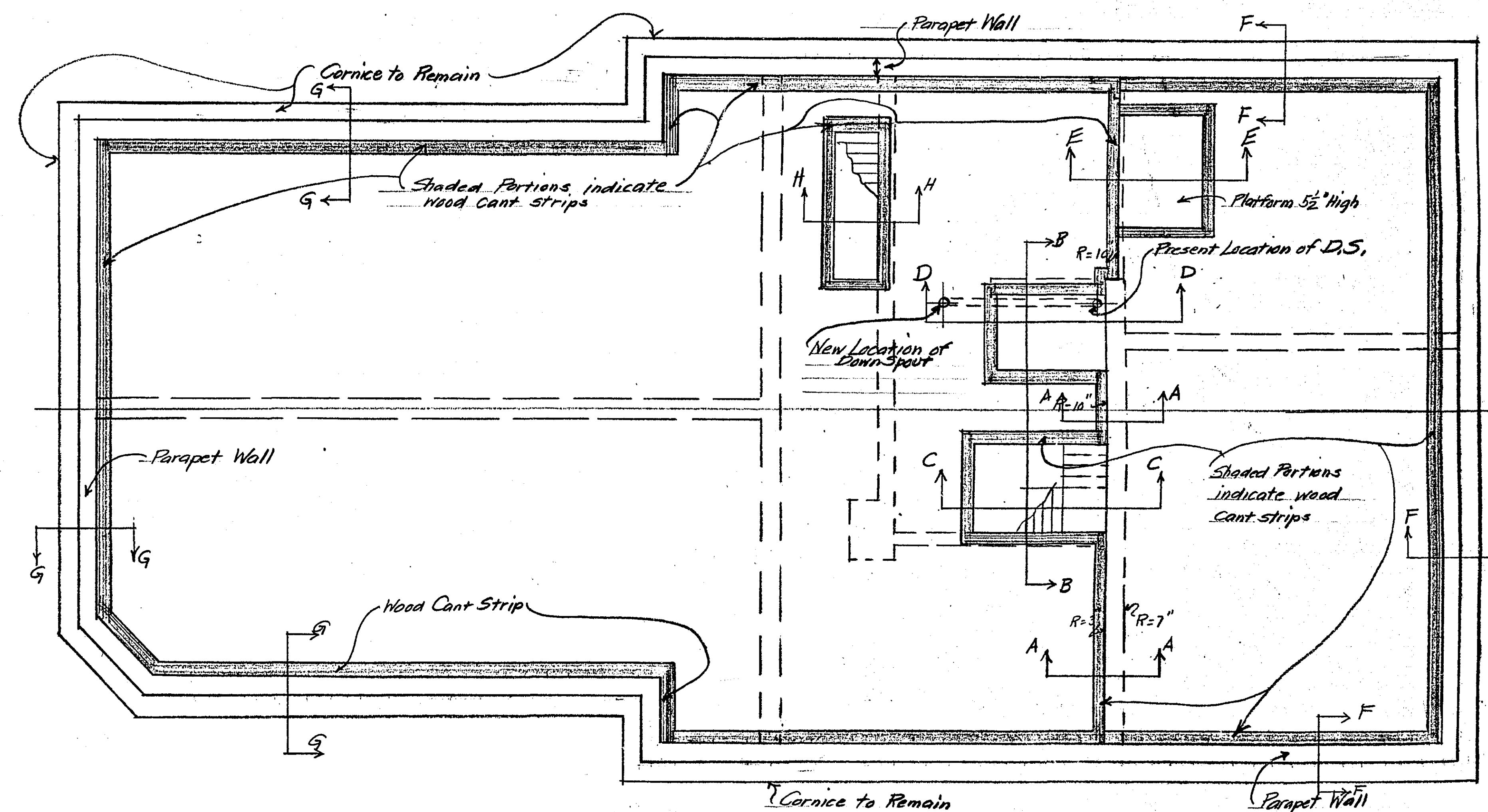


REMODELLED EAST SIDE ELEVATION- SCALE $\frac{1}{2}''=1'-0''$

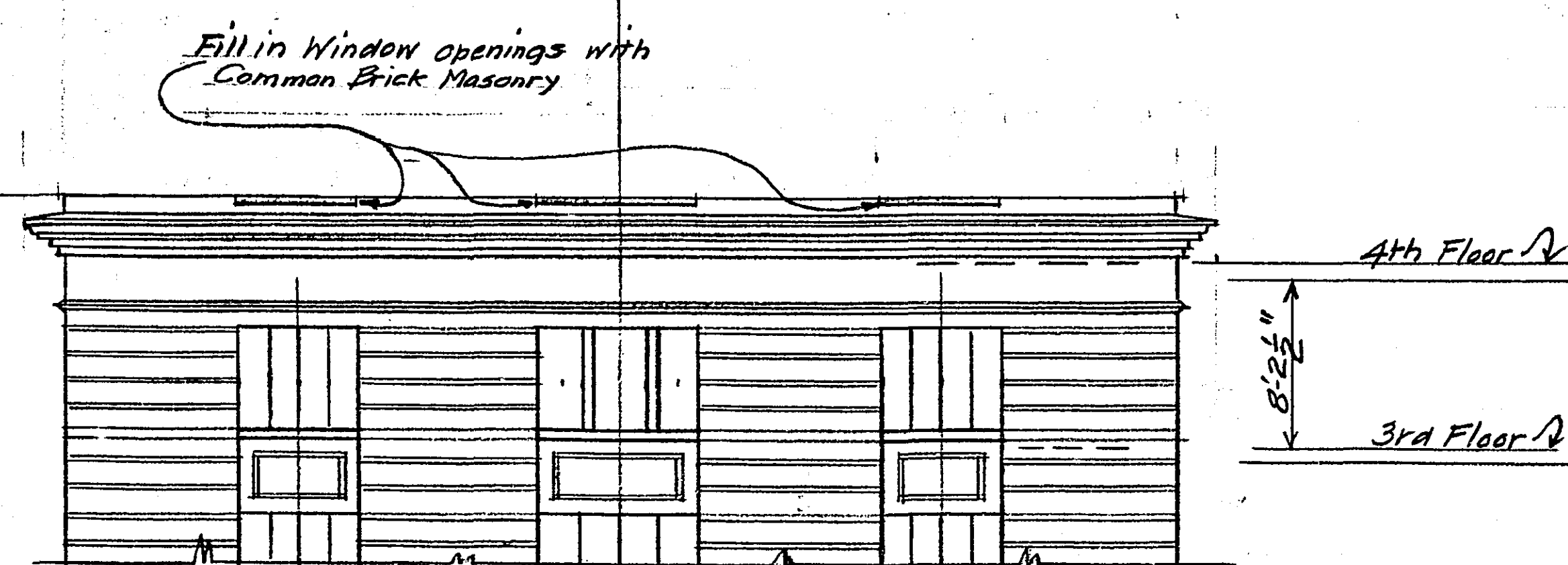
Note: West Side Similar but Reversed.



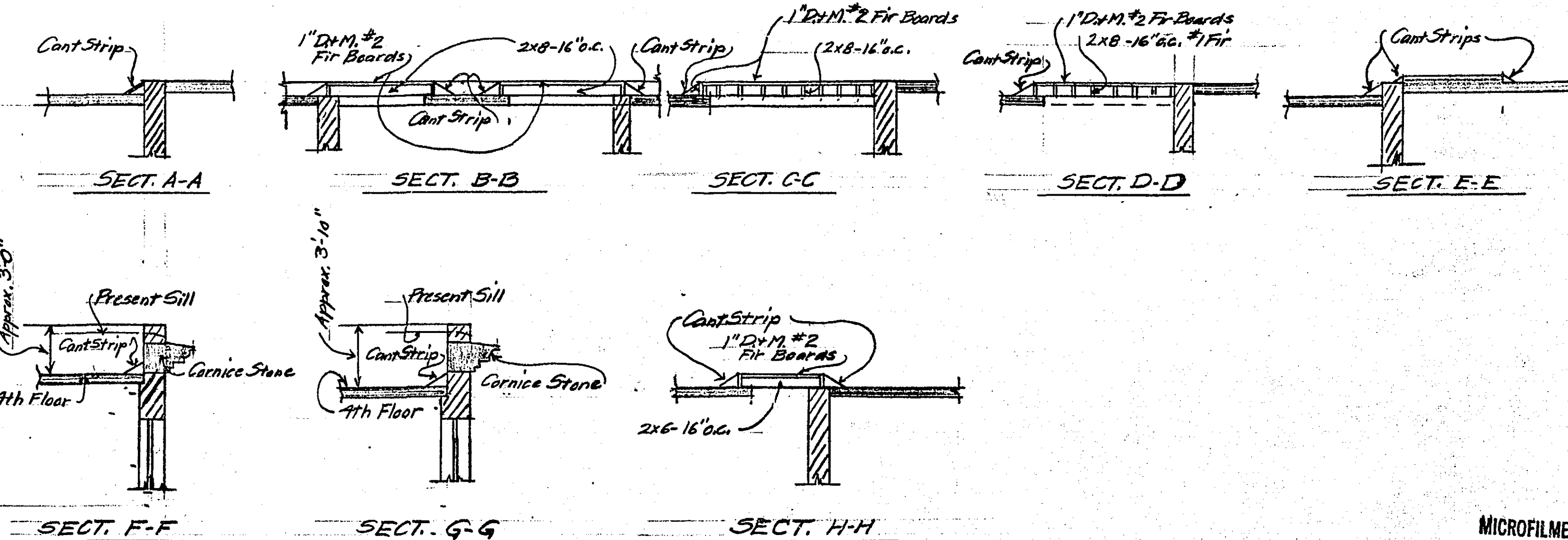
REMODELLED SOUTH END ELEVATION
SCALE $\frac{1}{8}" = 1'-0"$



PLAN OF NEW ROOF AT LEVEL OF PRESENT FOURTH FLOOR
SCALE $\frac{1}{8}" = 1'-0"$



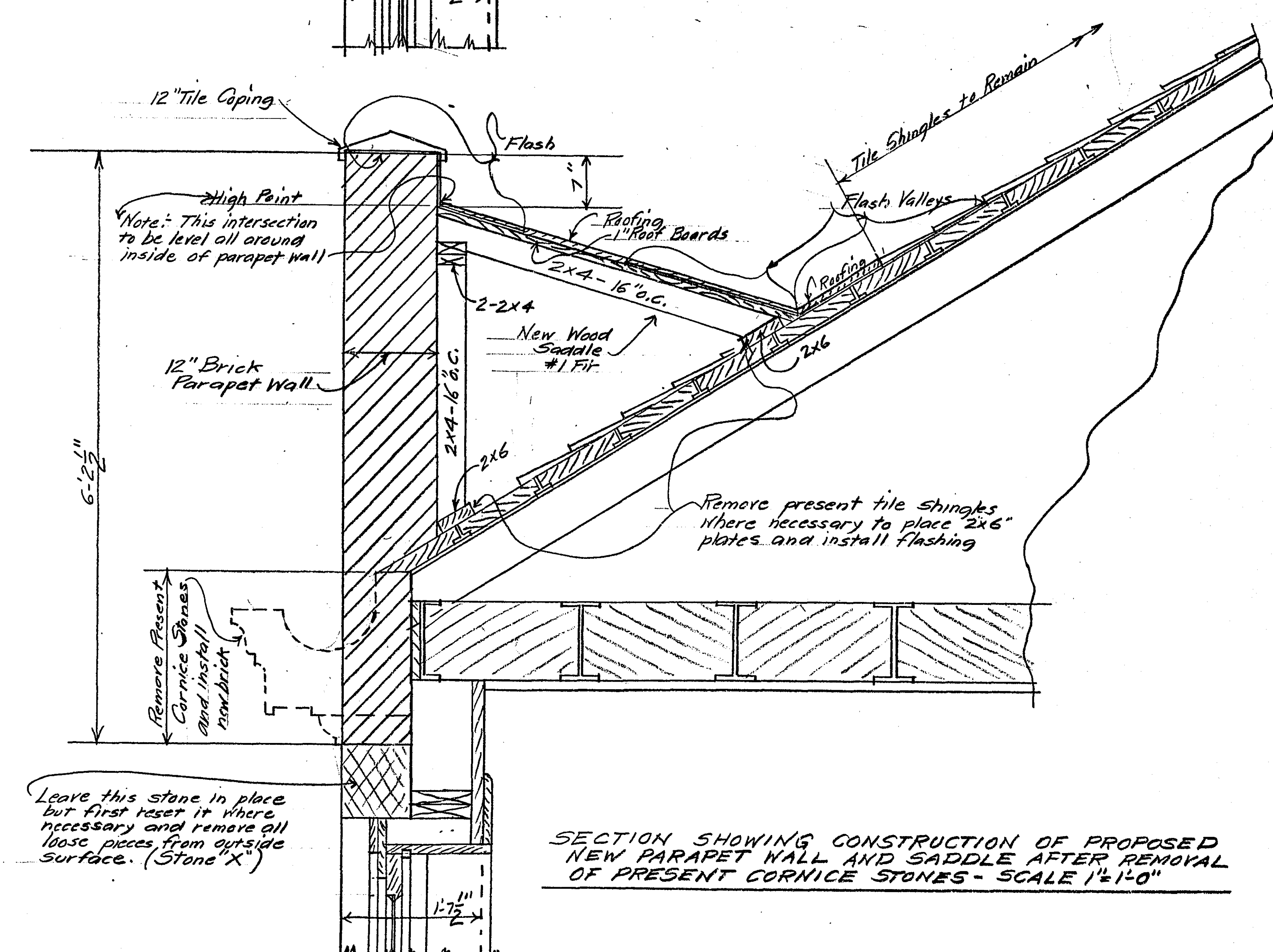
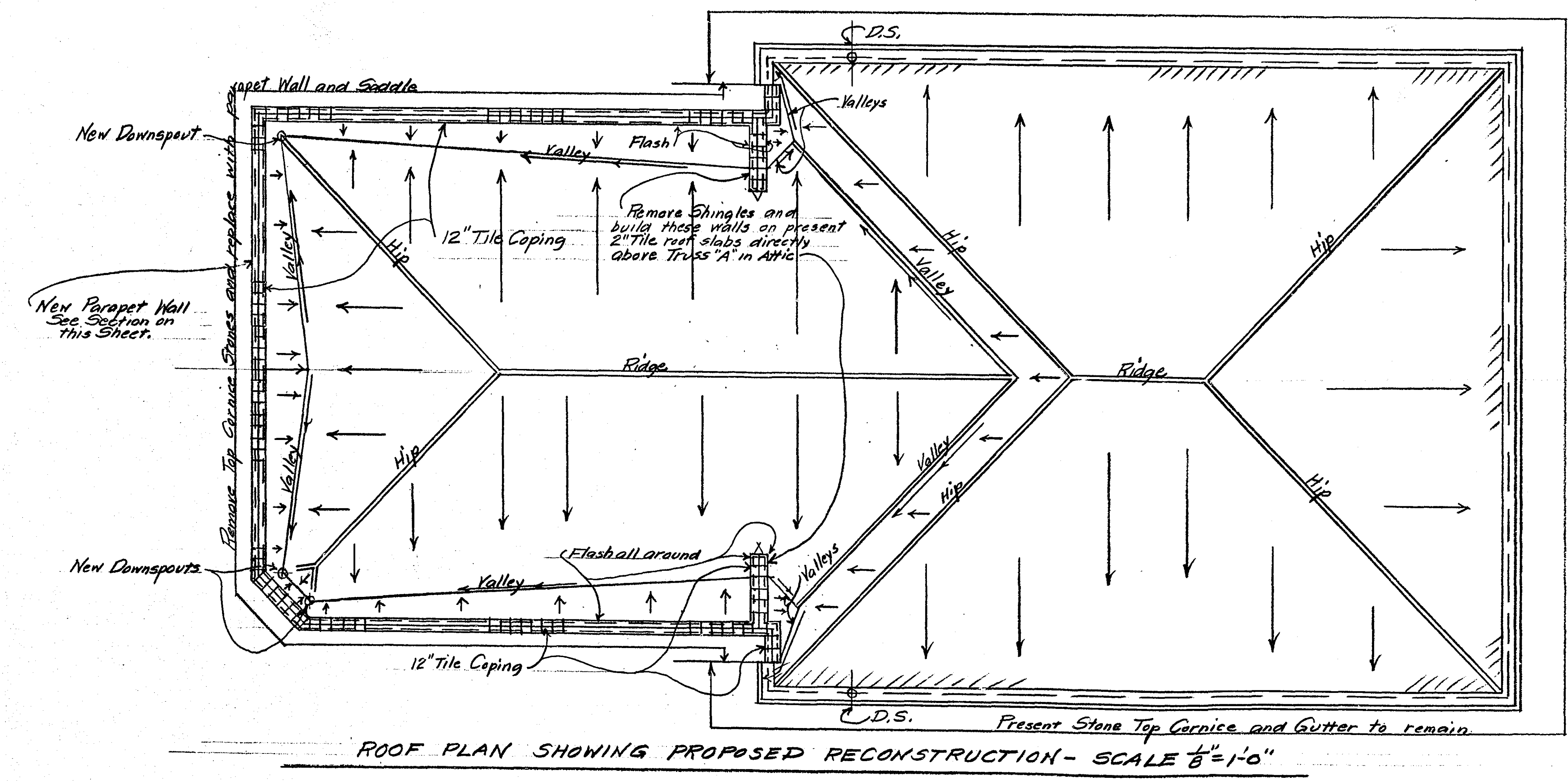
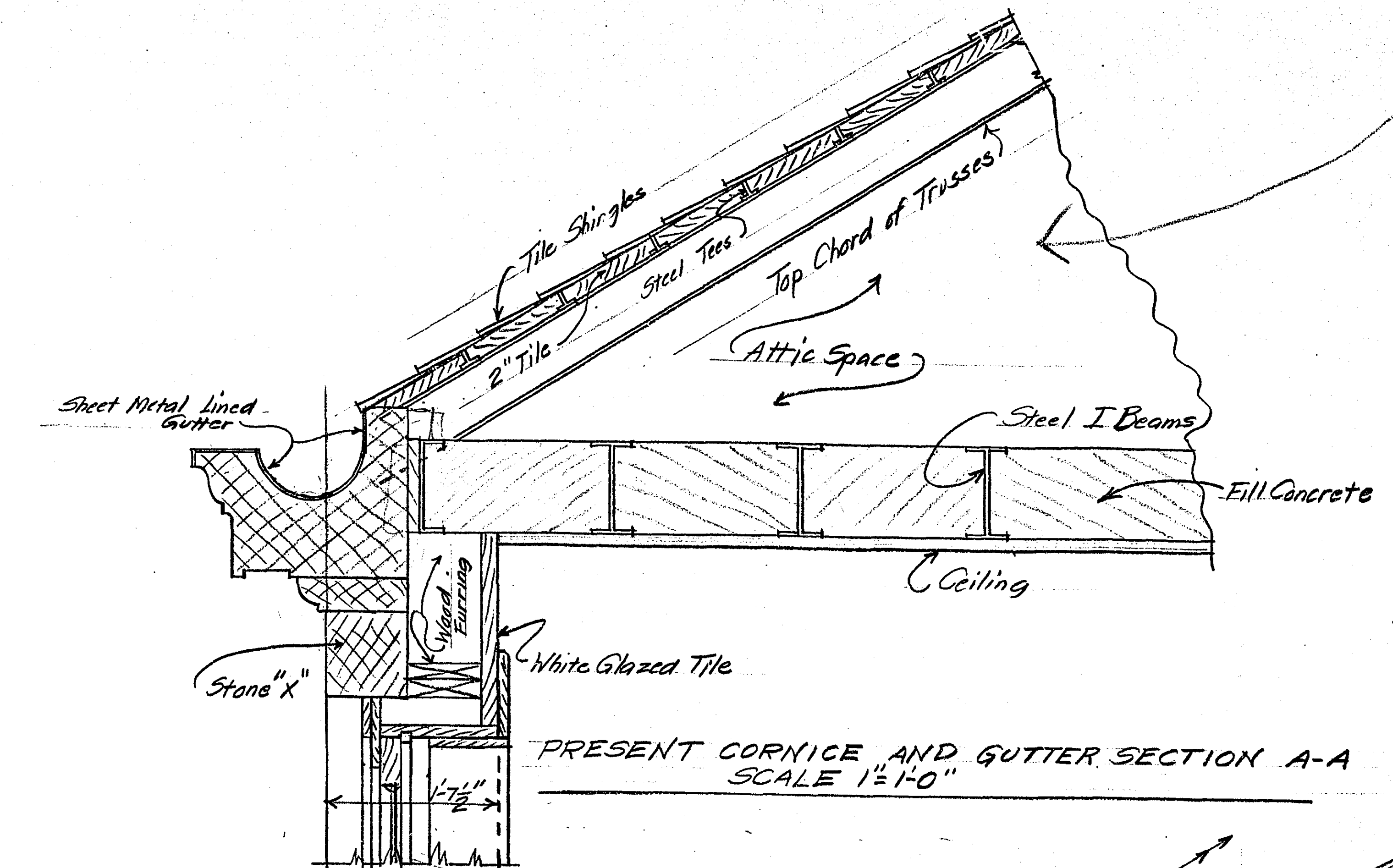
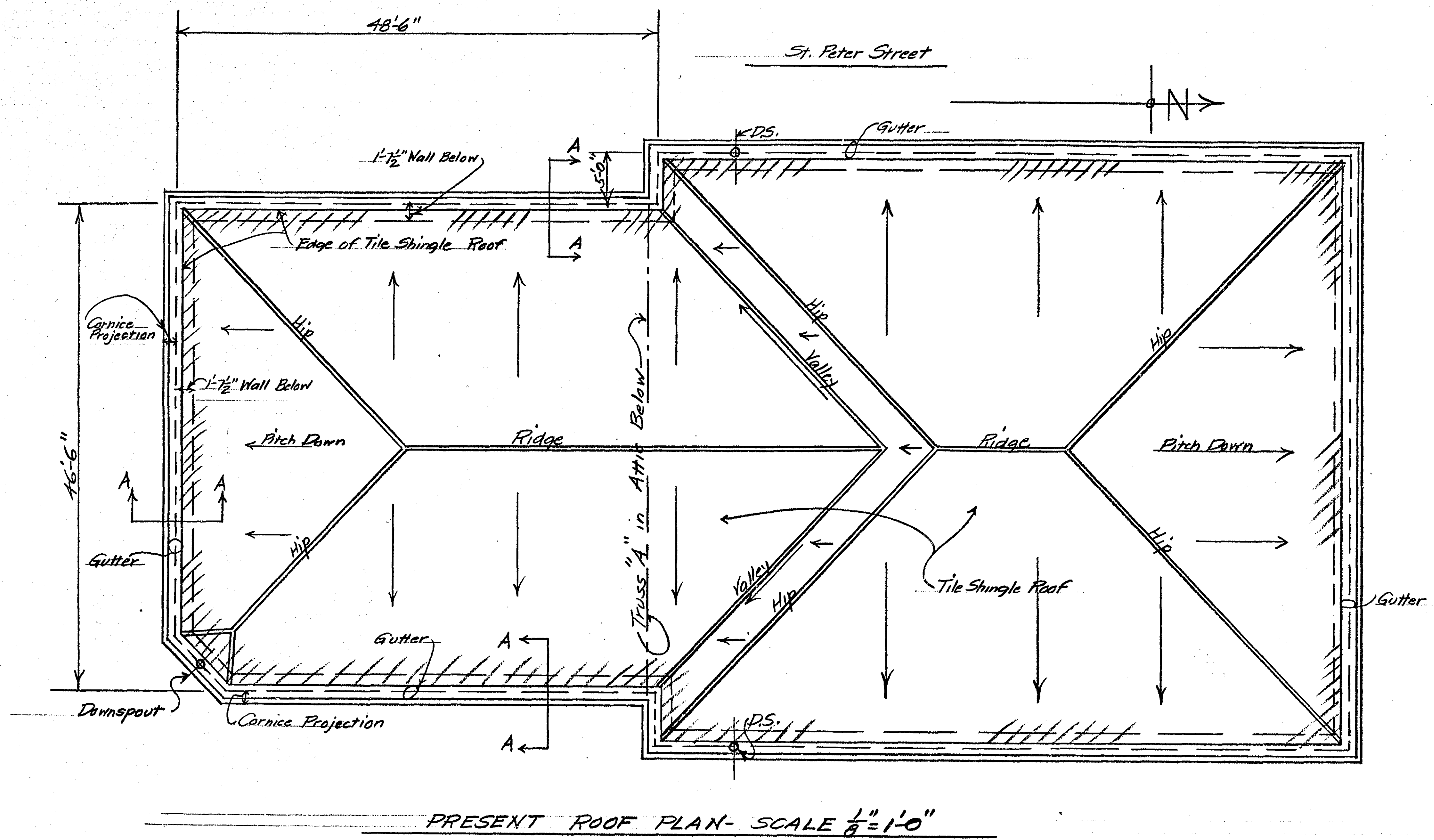
REMODELLED NORTH END ELEVATION
SCALE $\frac{1}{2}'' = 1'-0''$



Doc: 11/9/51 Ref No: 218

**MICROFILMED
RAMSEY CO. ENG**

Sheet #2



- WORK TO BE DONE**
- Note: The work covered by this plan and by the following descriptions is necessary as a result of the progressive failure and danger of collapse of the present top stone cornice and the spalling off of the outside surface of the stone all around building on the level of the window heads. (Stone "X" as shown above)
- 1- Contractor will examine roof of complete building and will replace broken tile shingles where they occur. He will also go all around entire building to check surface of Stone "X" and will remove all surface portions which have spalled off and are loose.
 - Note: The following work will be done on the roof of the south 48'-6" of the building as shown on this Plan:-
 - 2- Remove present stone cornice above Stone "X" and replace it with a brick parapet wall and drainage saddle as shown. At present there is one downspout at this portion of building. Rearrange attic piping and provide three downspouts as shown running to present downspout riser in elevator shaft. Discontinue present downspout.
 - 3- Brick parapet wall to be 12" thick with face brick on the outside surface. Cap wall with tile coping.
 - 4- Build saddle as shown with #1 Fir lumber.
 - 5- Flash as shown with 26 Gauge G.I. Flashing.
 - 6- Apply roofing over wood roof boards and flashing as shown and in accordance with Ruberoid Specification #159-15 Year Bond. (Or equal approved by County Engineer)
- Note: Present wood supports around north portion of building will remain in place but contractor will check them, redrive bottom wood wedges and tighten them up as necessary.

PLANS AND DETAILS COVERING PROPOSED WORK ON
 RAMSEY COUNTY JAIL BUILDING
 SCALES NOTED - JUNE 1951
 OFFICE OF COUNTY ENGINEER
 RAYMOND A. BROSSEAU

VOID AS TO THIS SECTION

- See later Drawing - 10-17-51 H.S.B.