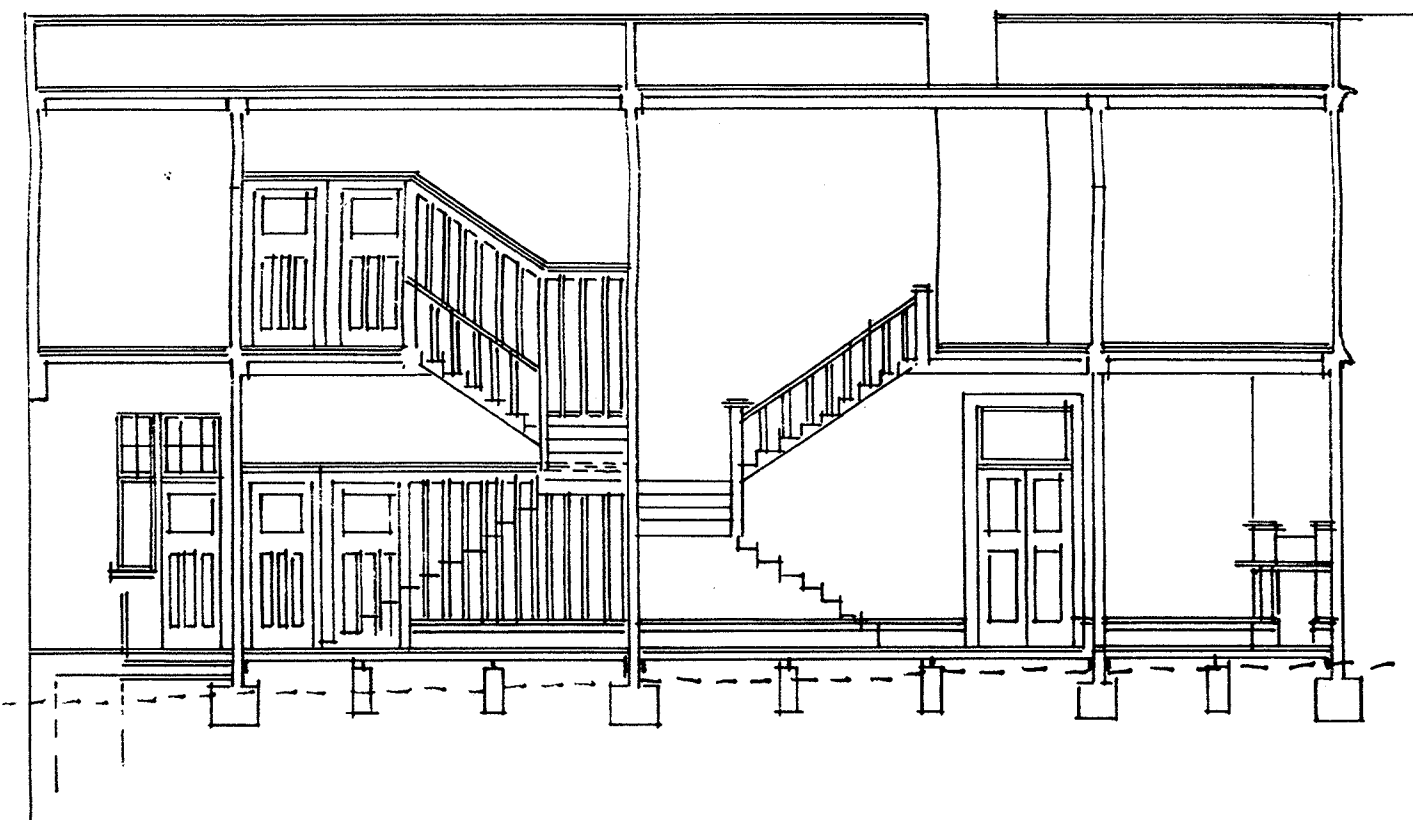




SECTION C.C.

PROPOSED RESIDENCE AND PRIVATE
HOTEL ANN ARBOR ST. CITY.
FOR J.H. MEYER ESQ.

SCALE ONE INCH = EIGHT FEET.



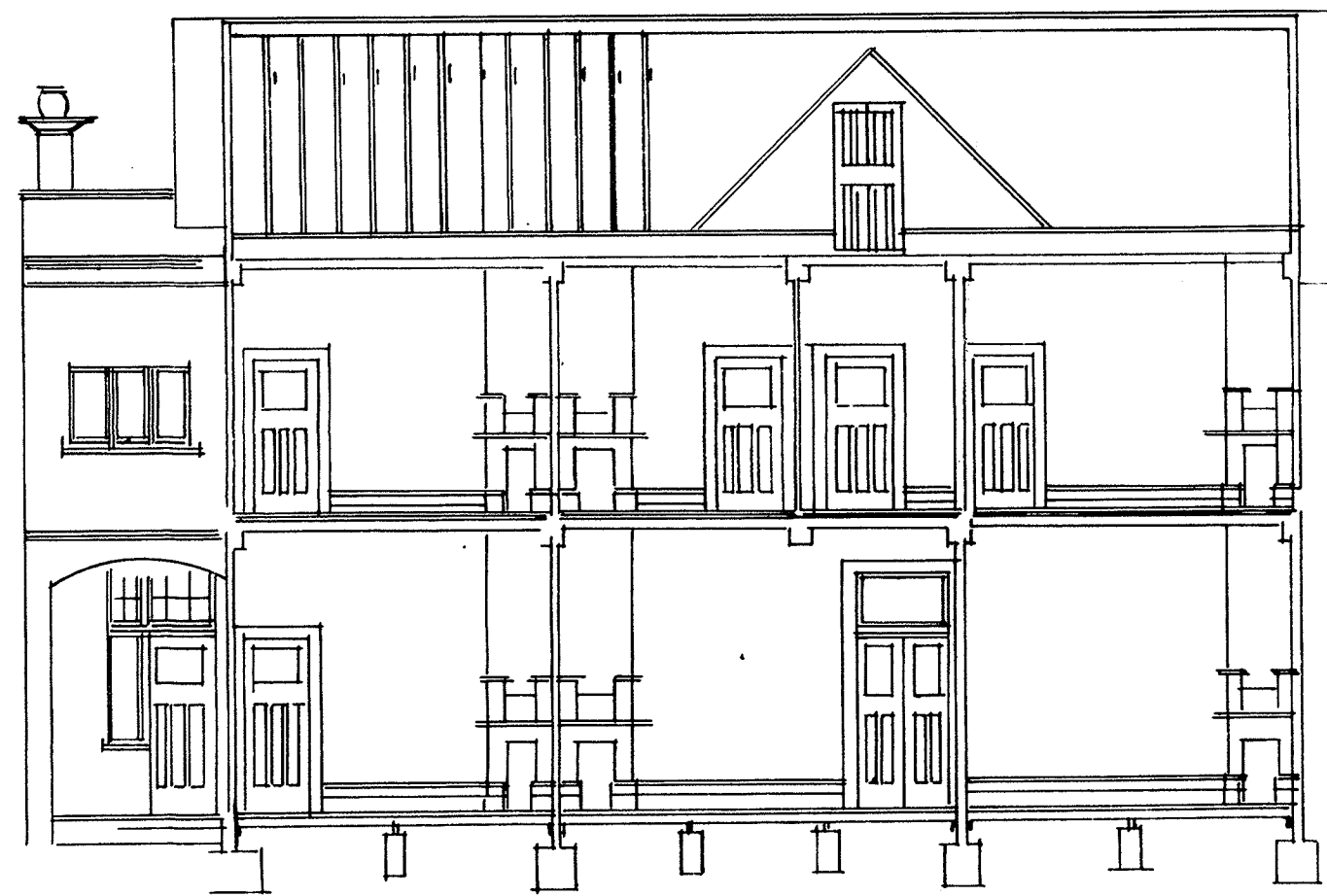
FRONT ELEVATION



SOUTH ELEVATION



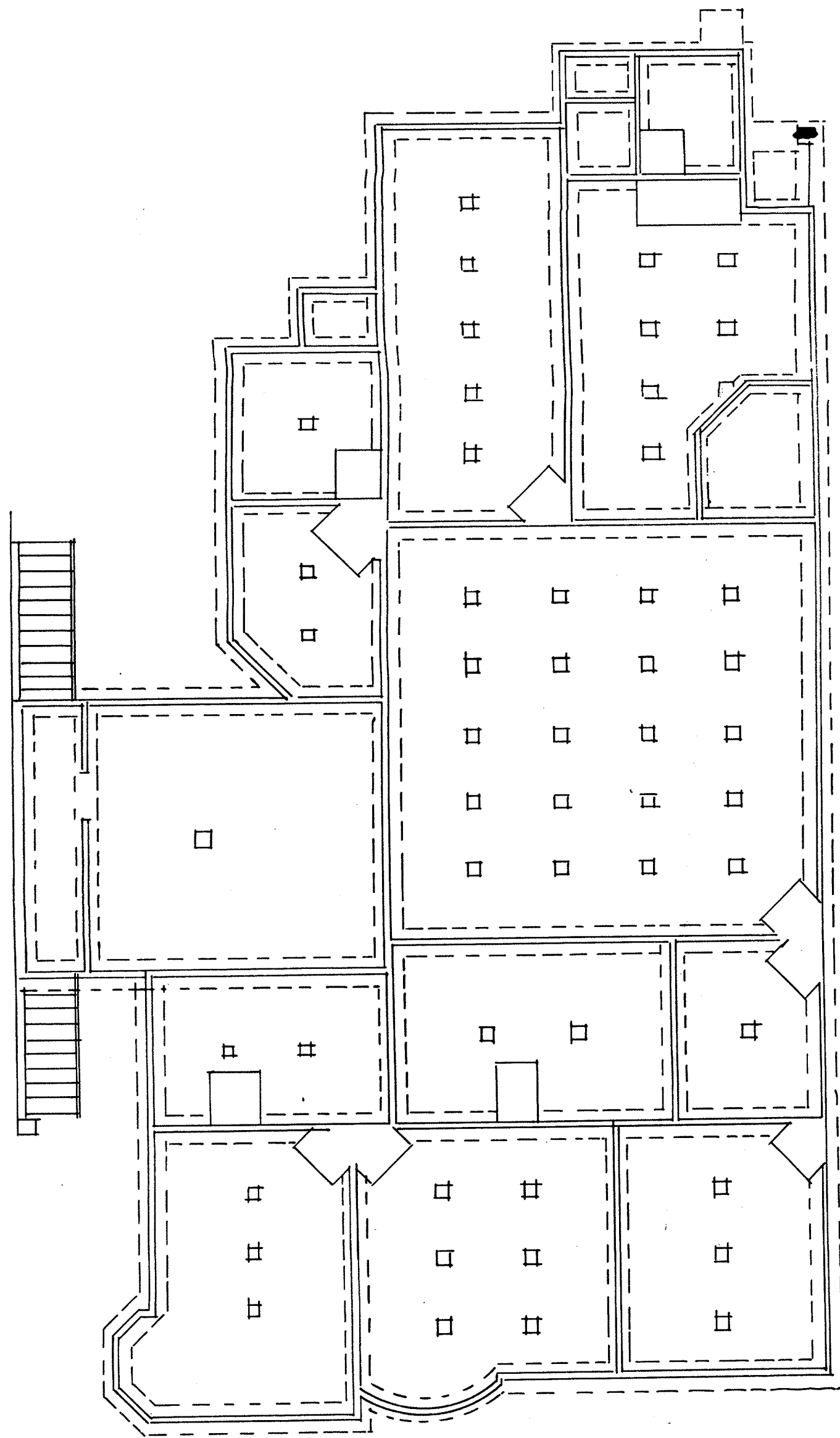
BACK ELEVATION



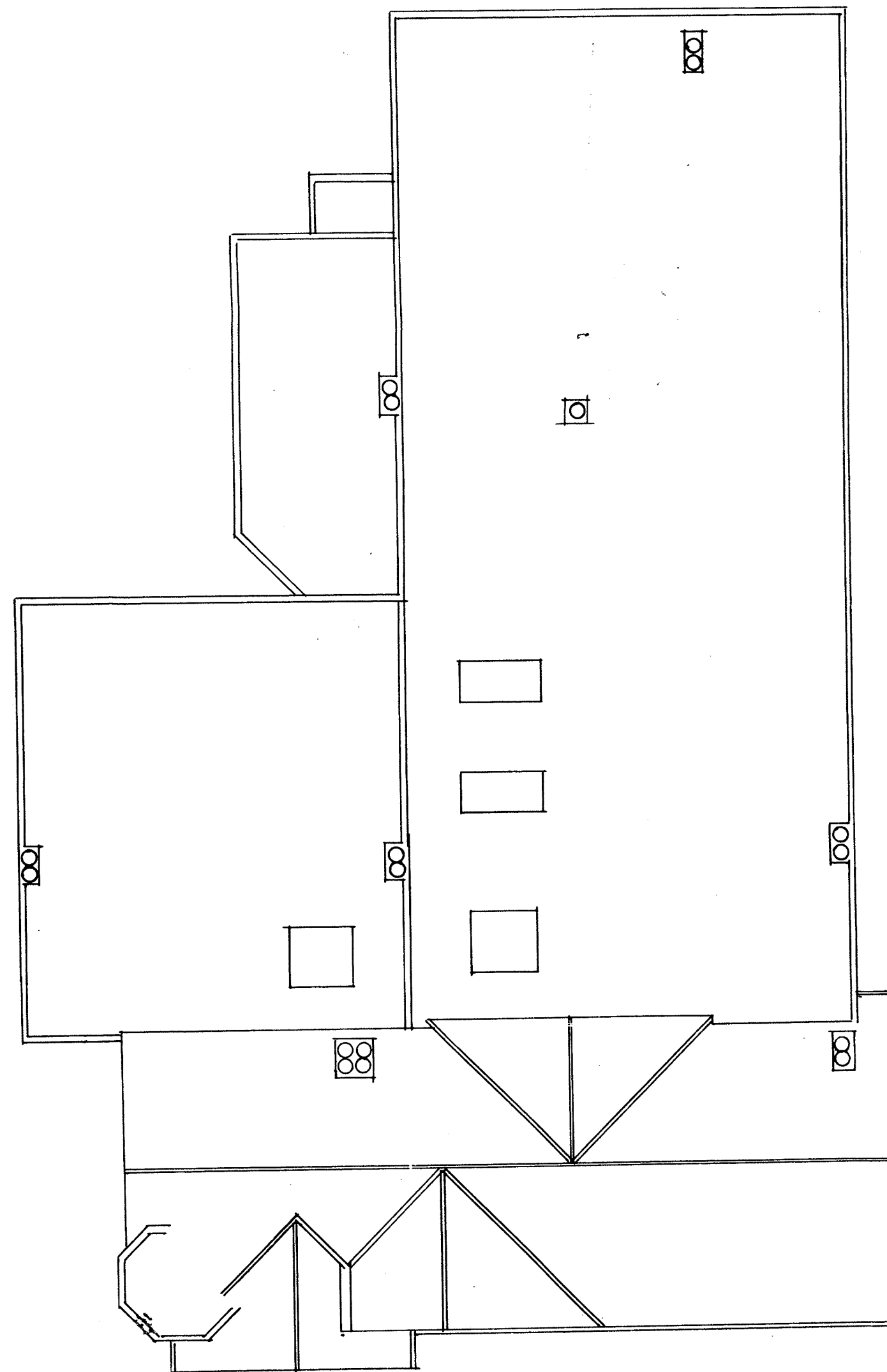
SECTION AA

PROPOSED RESIDENCE AND PRIVATE
HOTEL ADJACENT CITY.
FOR J. H. MEYER ESQ.

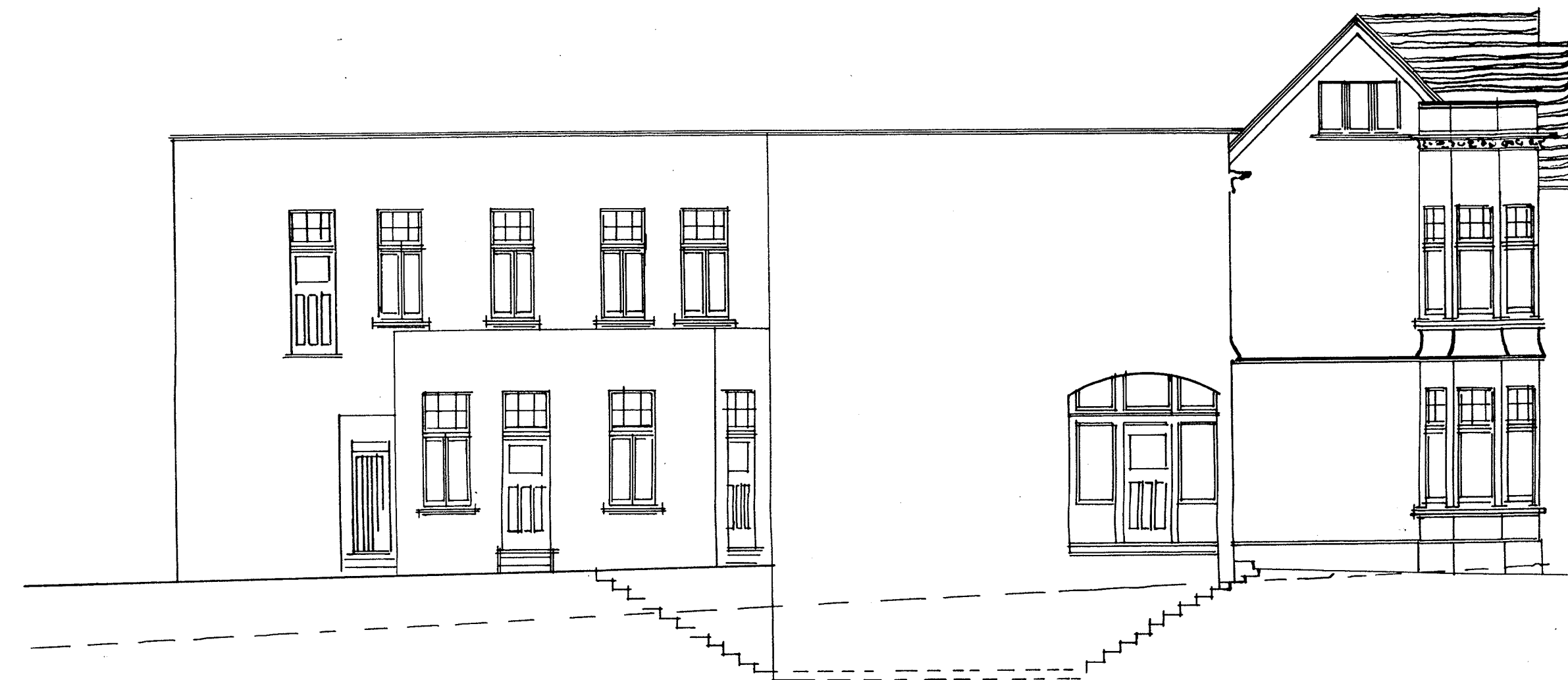
SCALE ONE INCH = EIGHT FEET.



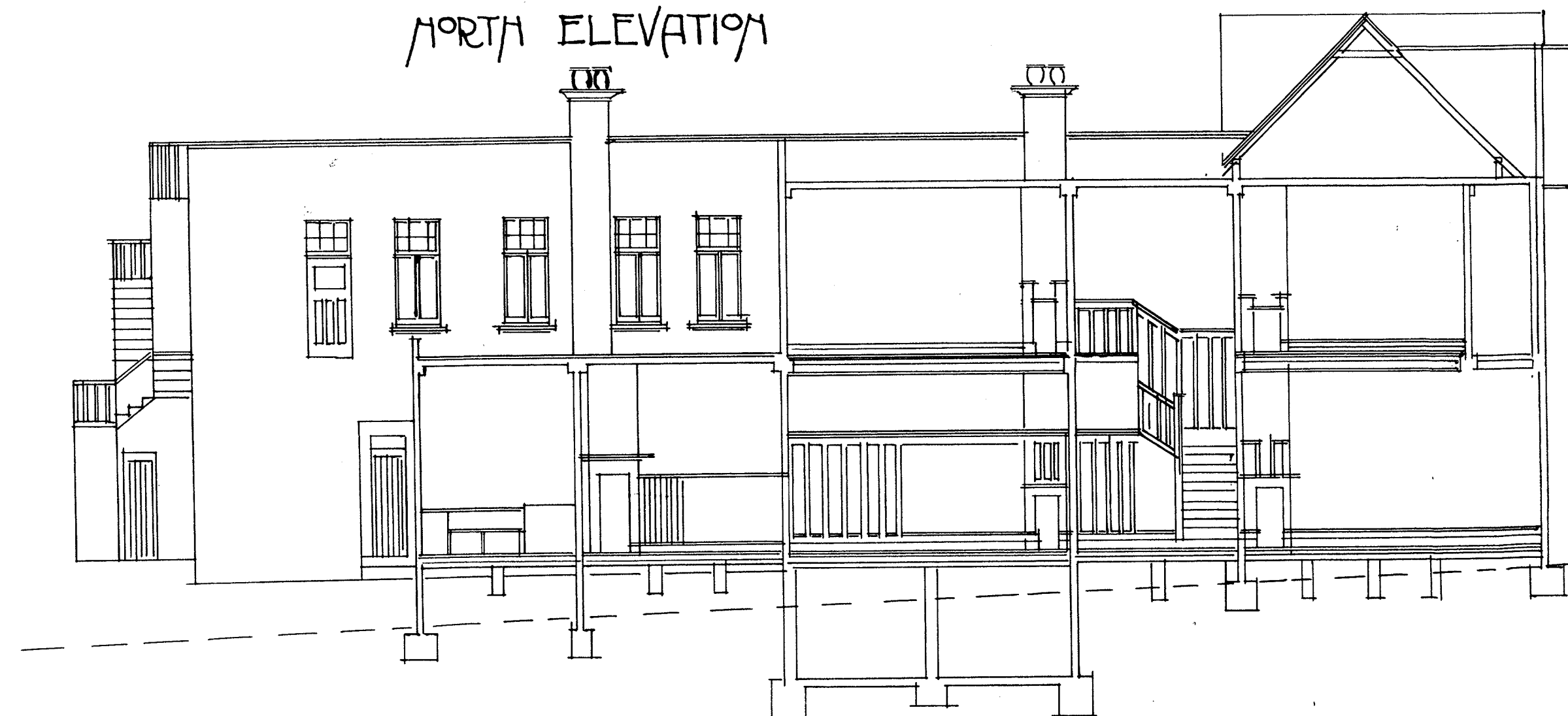
FOUNDATION PLAN



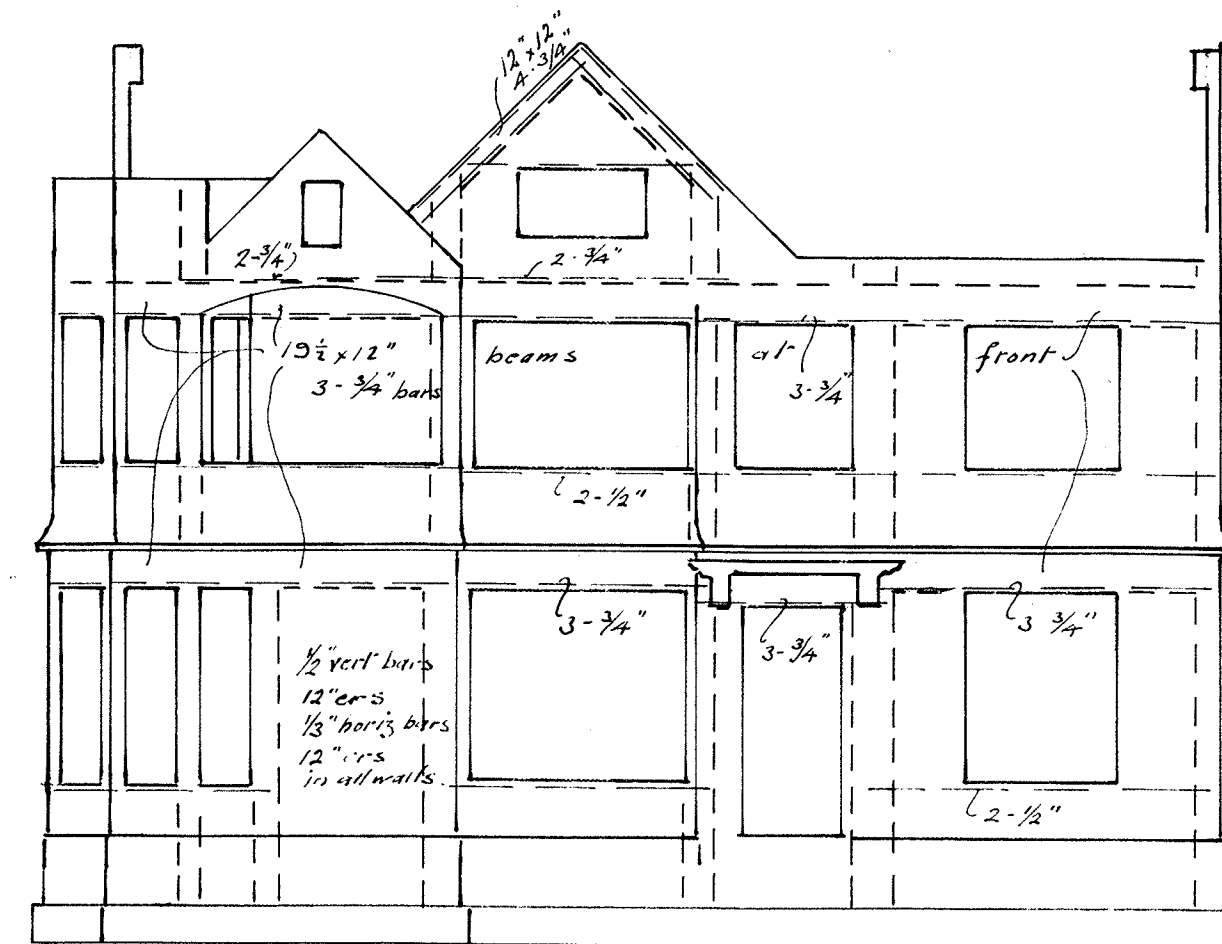
ROOF PLAN



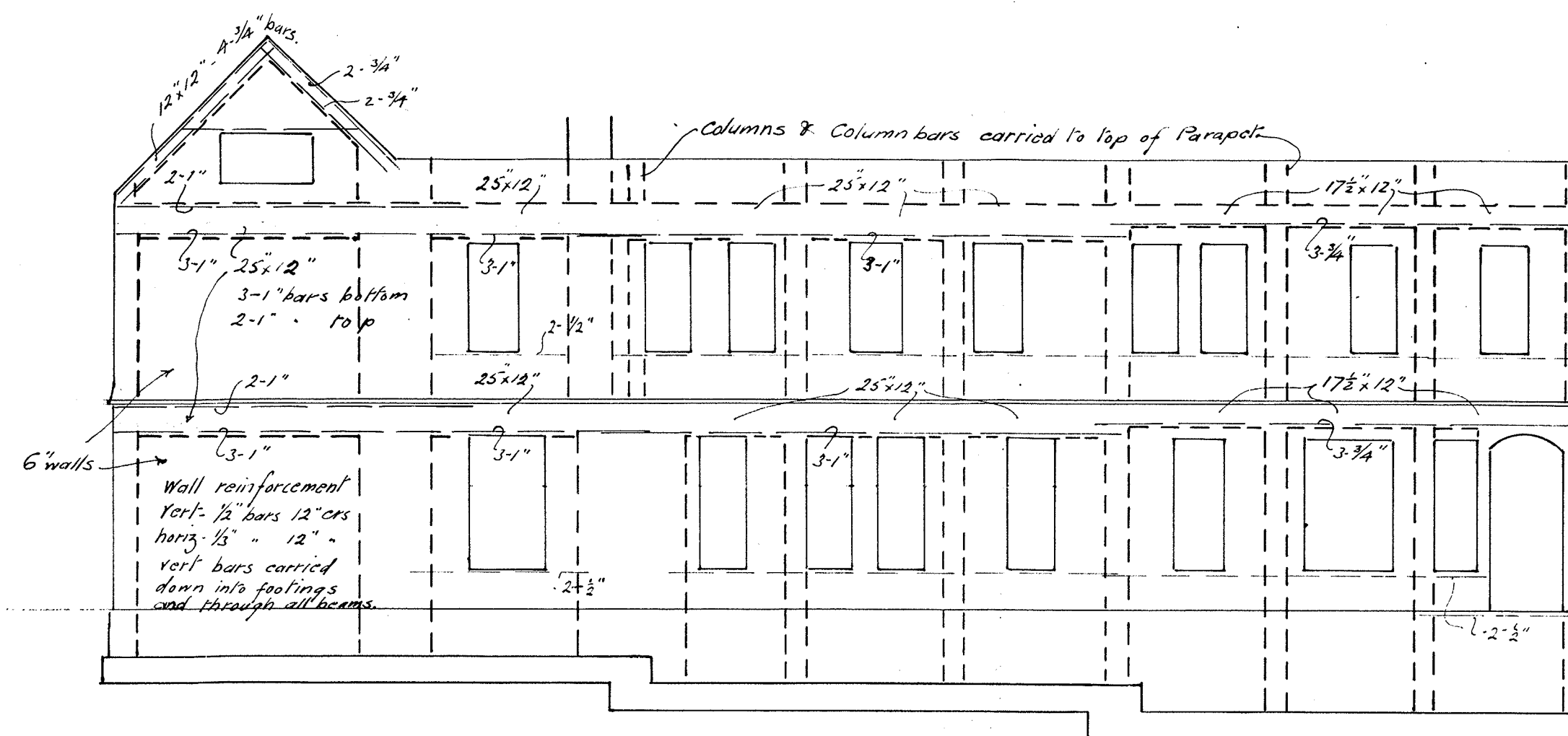
NORTH ELEVATION



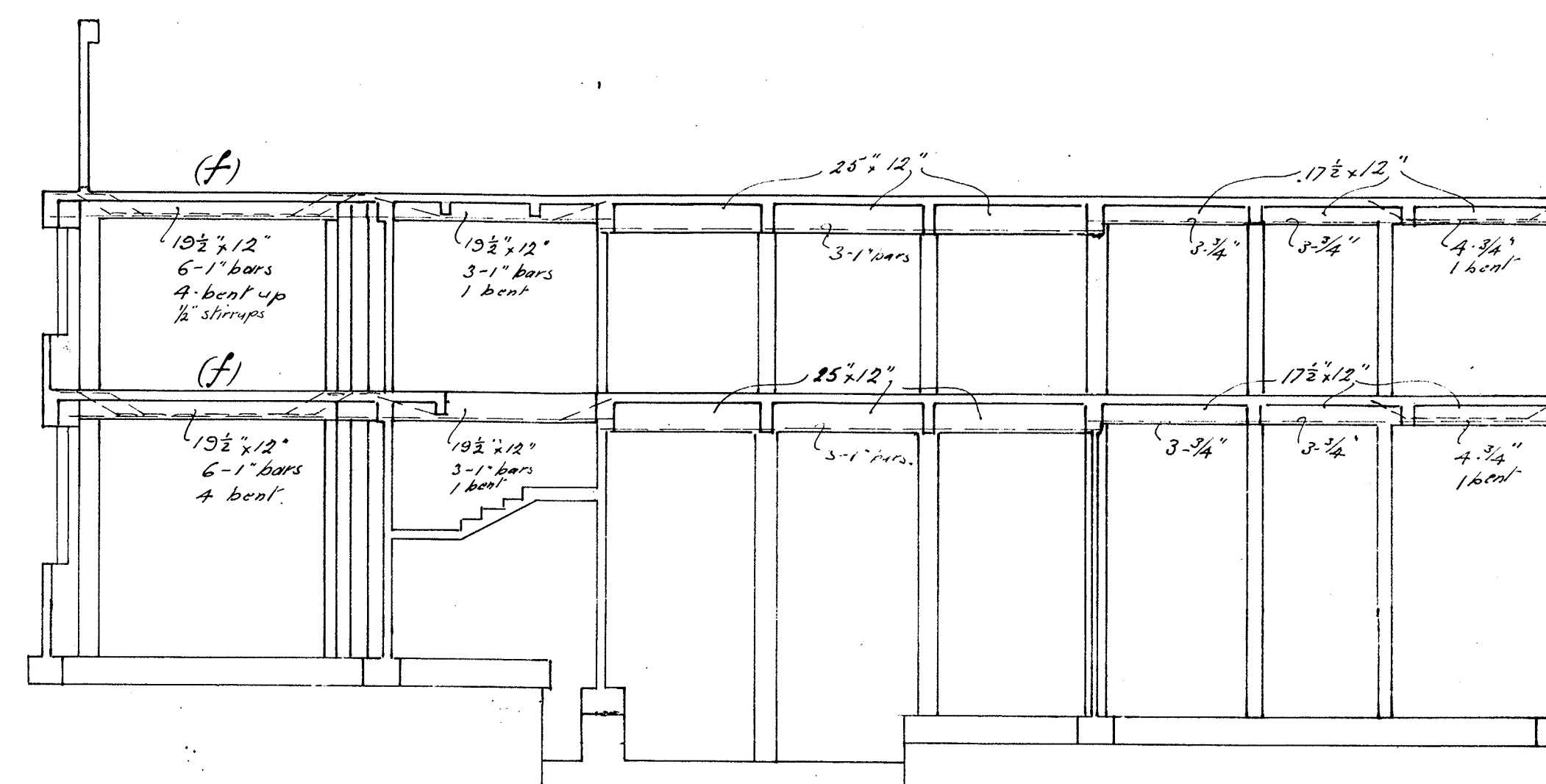
SECTION BB



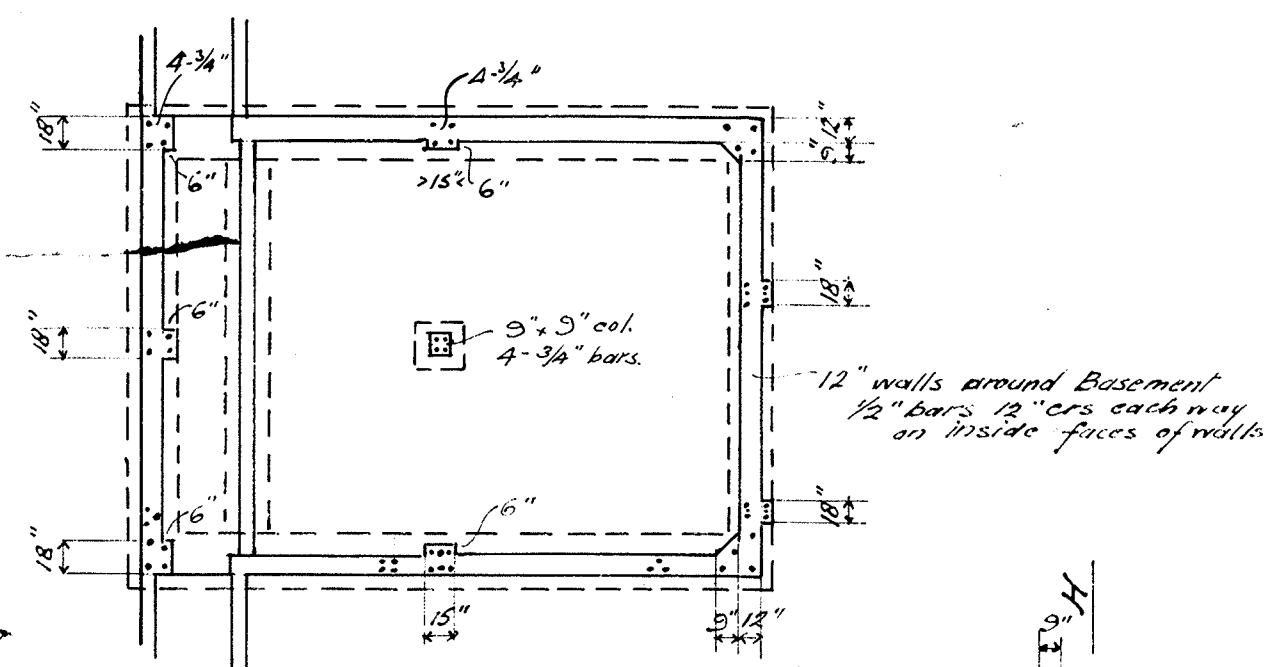
FRONT ELEVATION



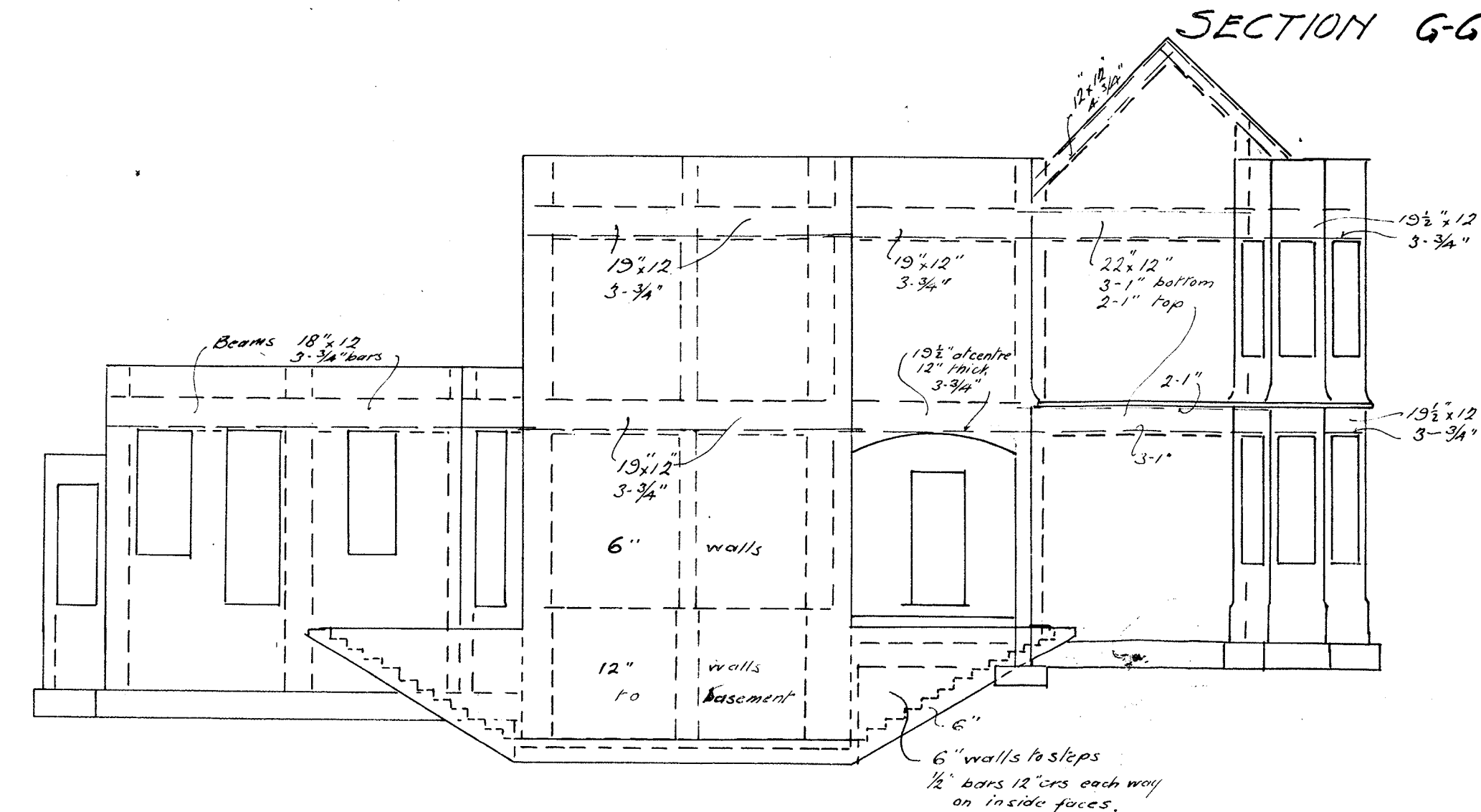
SOUTH ELEVATION



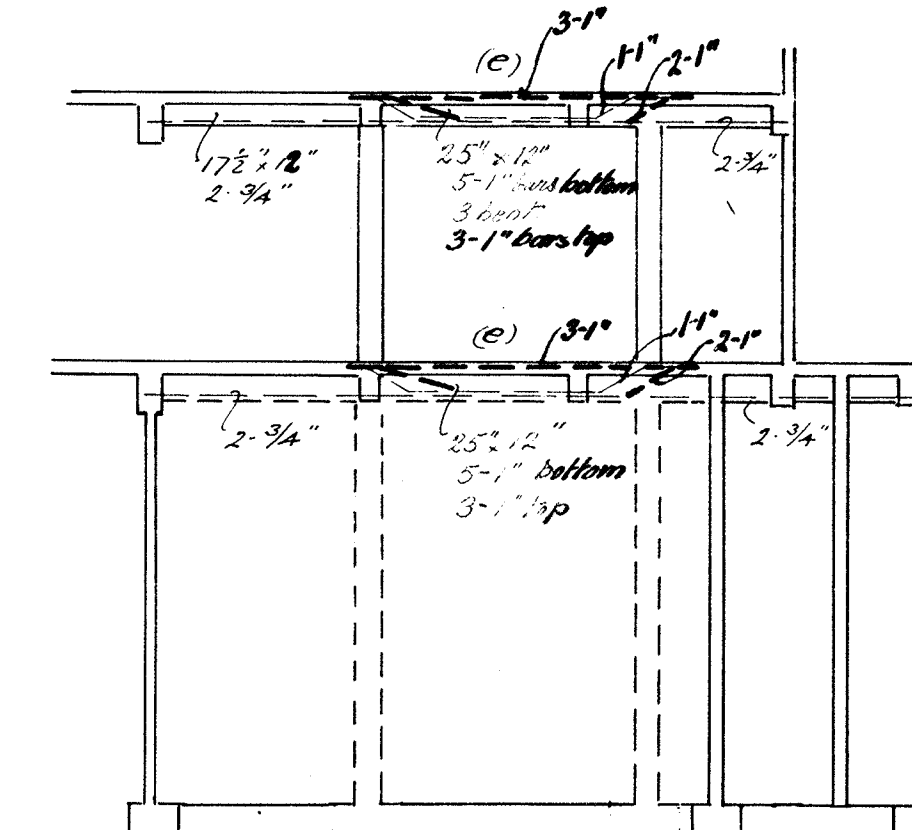
SECTION G-G



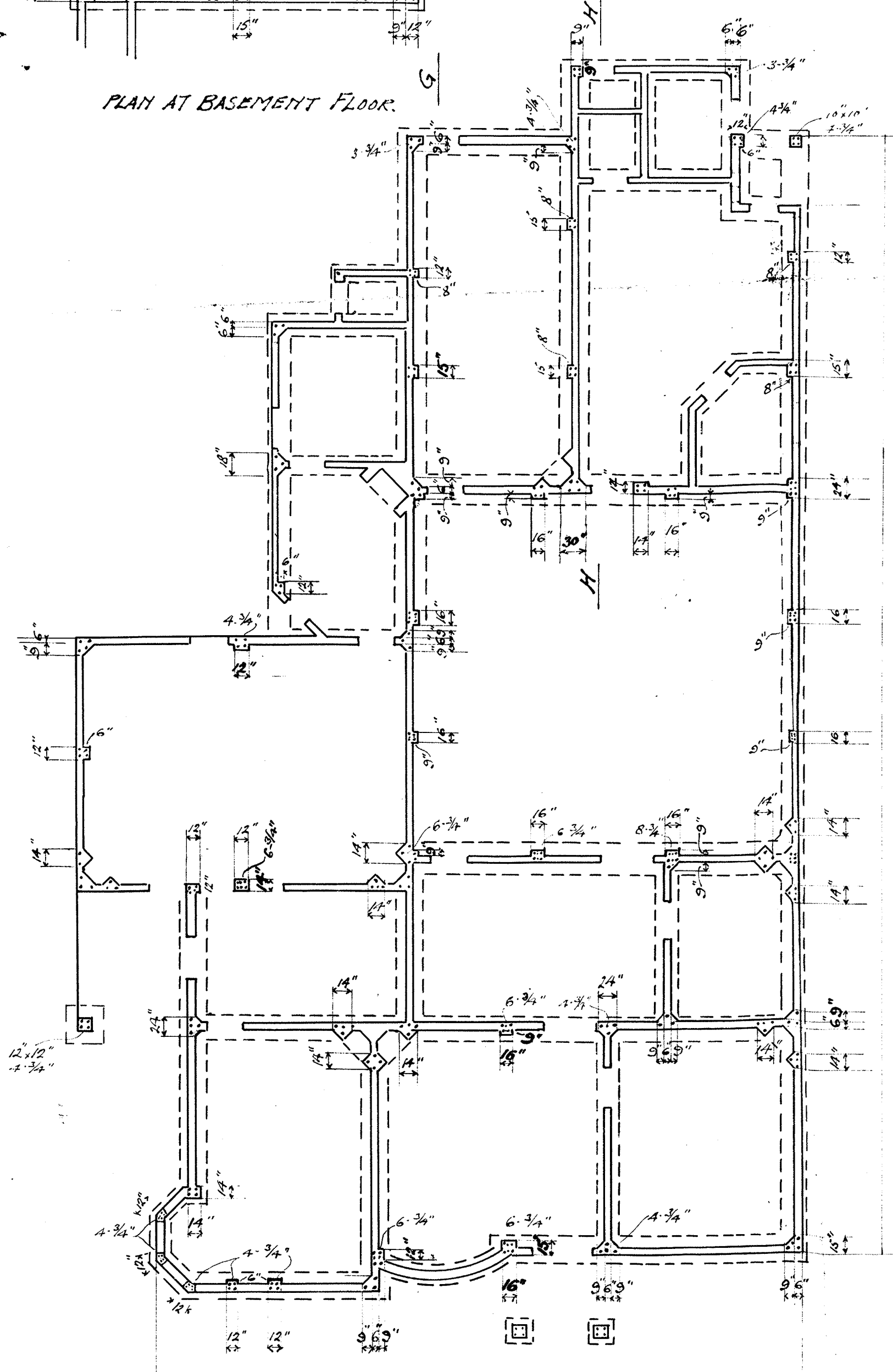
PLAN AT BASEMENT FLOOR



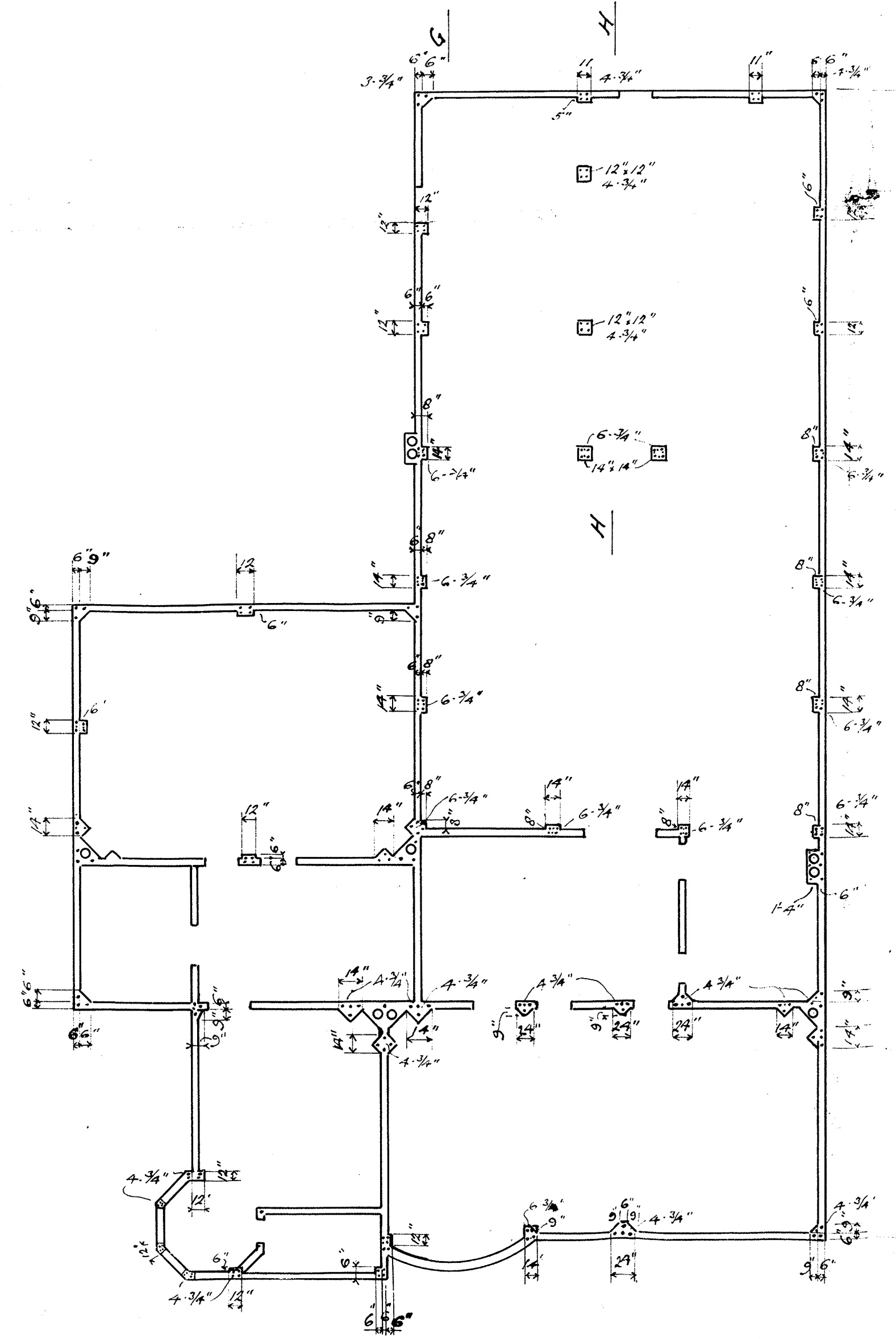
NORTH ELEVATION



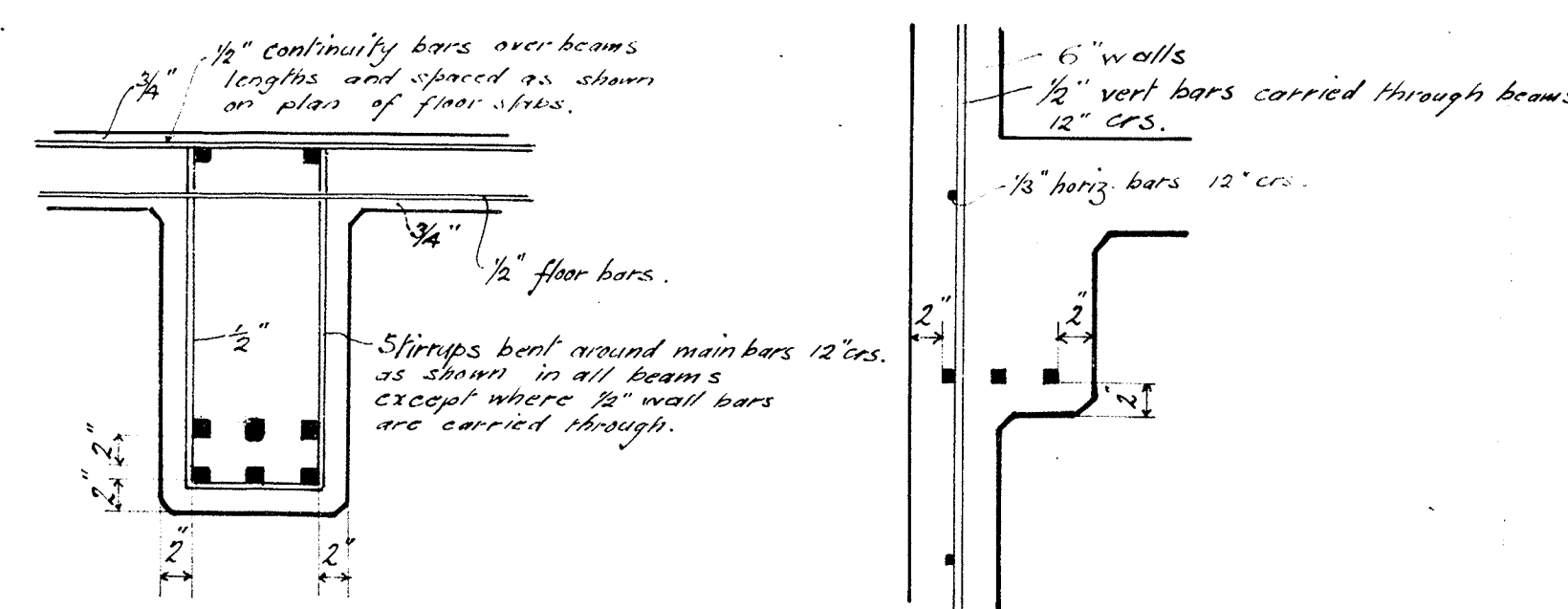
SECTION H-H



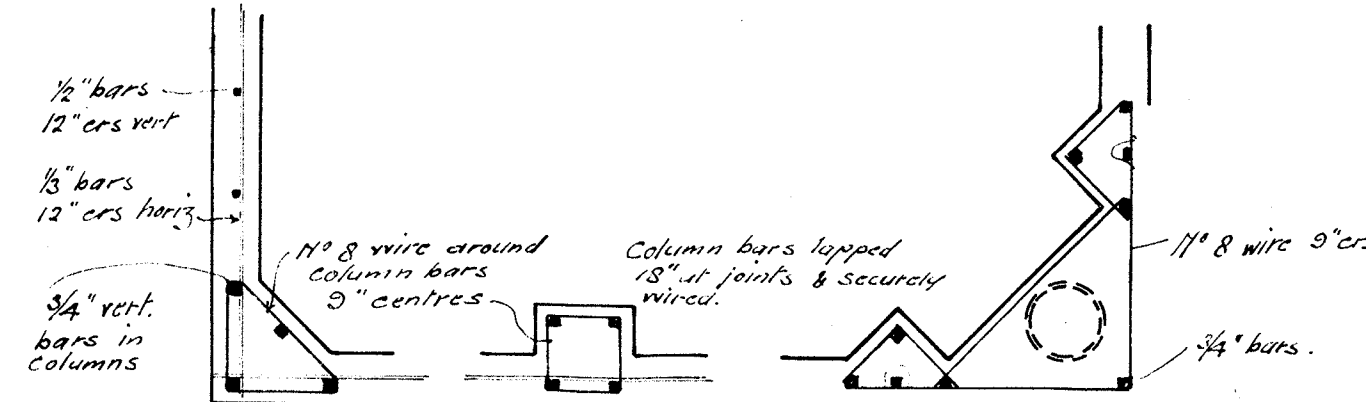
PLAN AT GROUND FLOOR



PLAN AT 1ST FLOOR



TYPICAL BEAM SECTIONS
1" = 1'



TYPICAL COLUMN SECTIONS
1/2" = 1'

Concrete to be mixed in the proportion of
1 of Portland, 2 of clean sand
and 4 of suitable stone or gravel
to pass a 3/4" ring.

Reinforcement to be indented steel bars.

Walls 6" thick reinforced by 1/2" ind. bars
12" c/s vert & 1/2" 12" c/s horiz
all 1/2" vert bars to be carried up
through beams. Laps in wall bars
to be 12" & ends wired together.

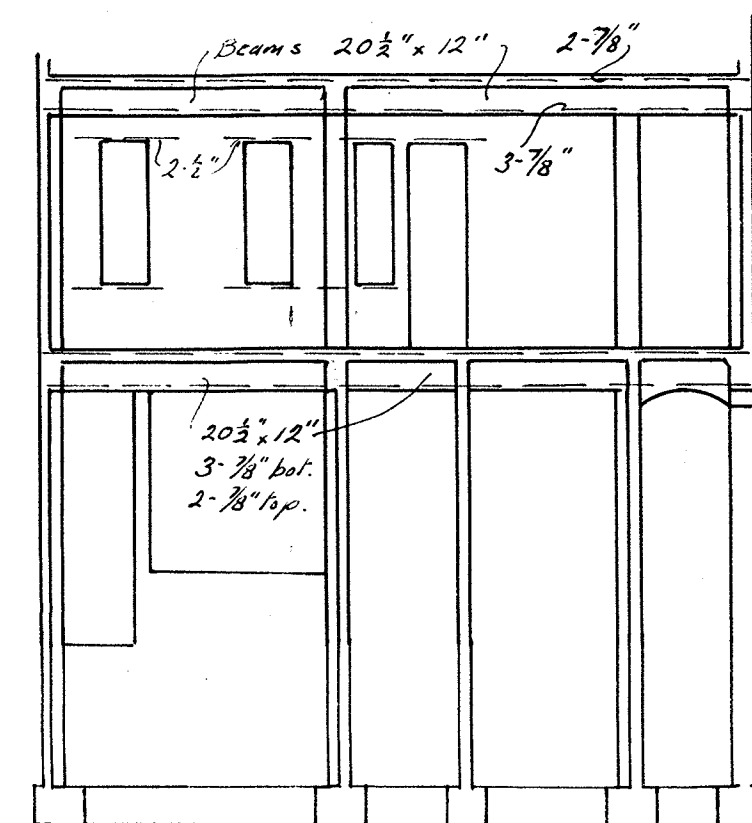
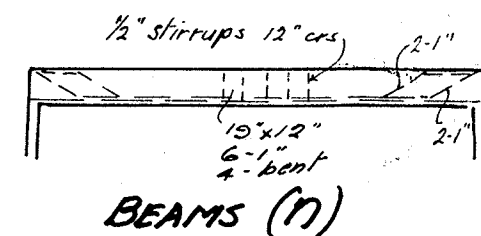
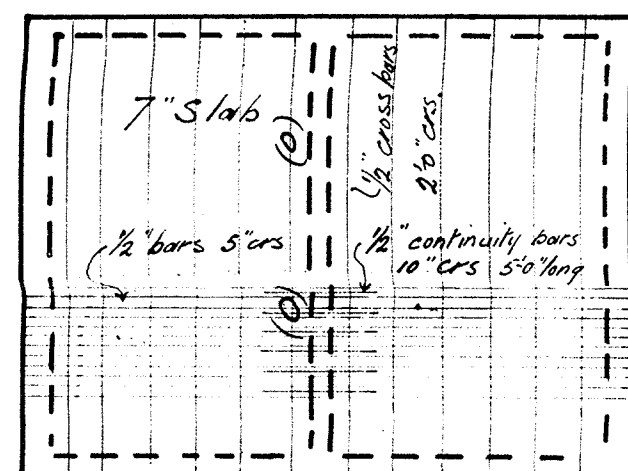
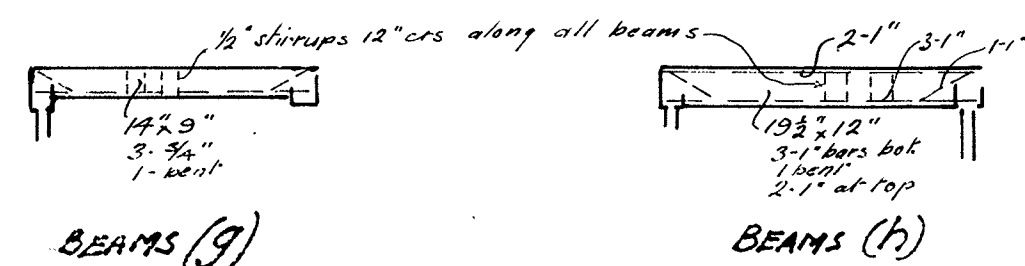
Two 1/2" lintel bars to be placed 1" above
and below all window and door openings.

All joints in beam bars to be made over
columns.

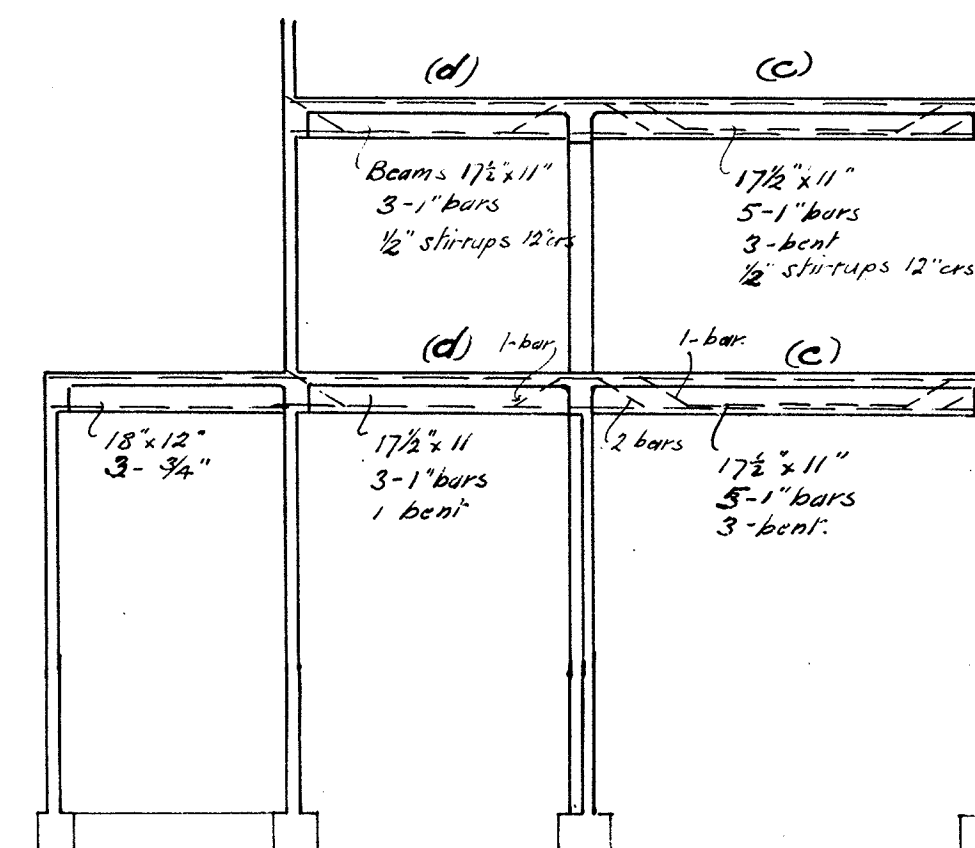
Vert. 1/2" bars to be carried up around
chimney flues & wired at 9" c/s
with 1/2" to 1/4" wire.

REINFORCED CONCRETE BUILDING
FOR
J. H. MEYER ESQ.
PATENT INDENTED STEEL BAR CO LTD
S. T. SILVER WORTH, M. Z. AGENT.
MARCH 1910.

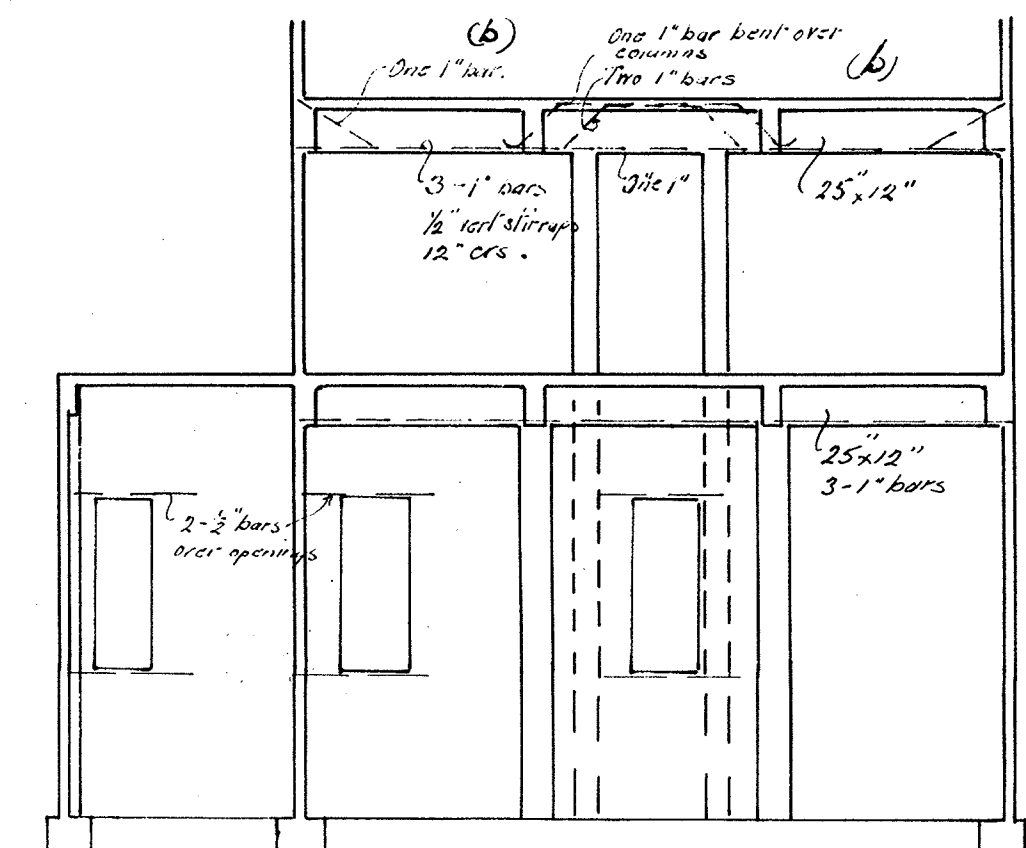
Scale - 1/8" to a foot.



SECTION A-A

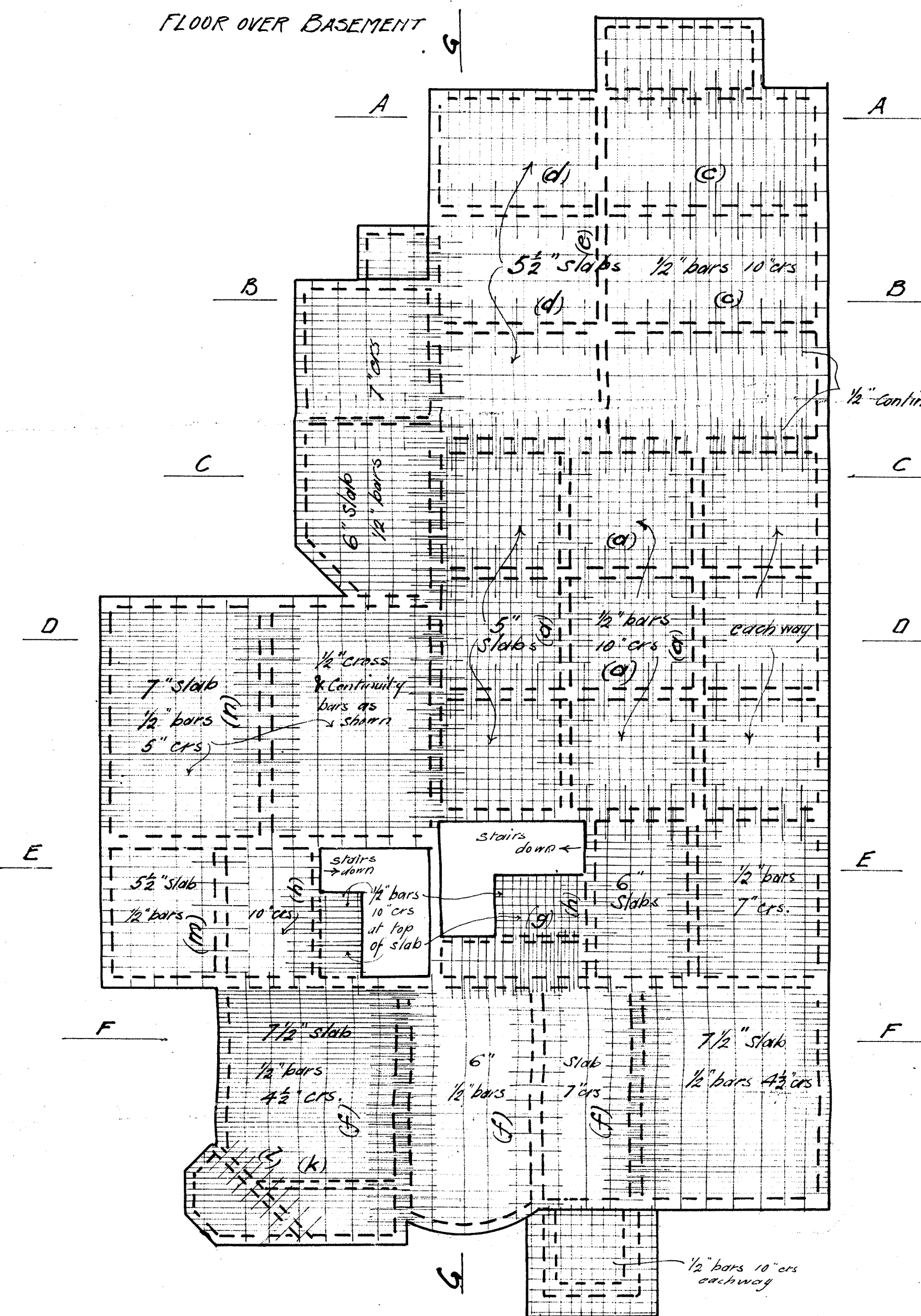


SECTION B-B

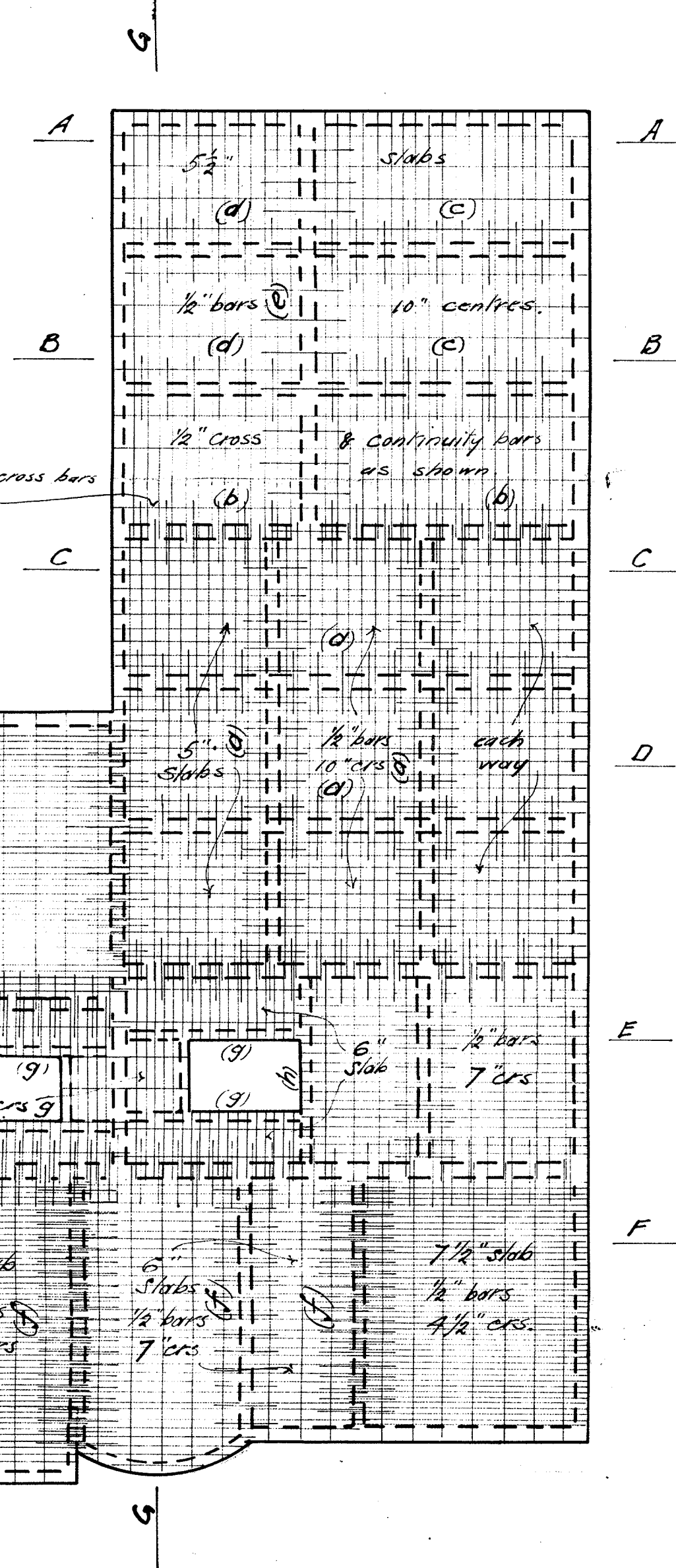


SECTION C-C

FLOOR OVER BASEMENT

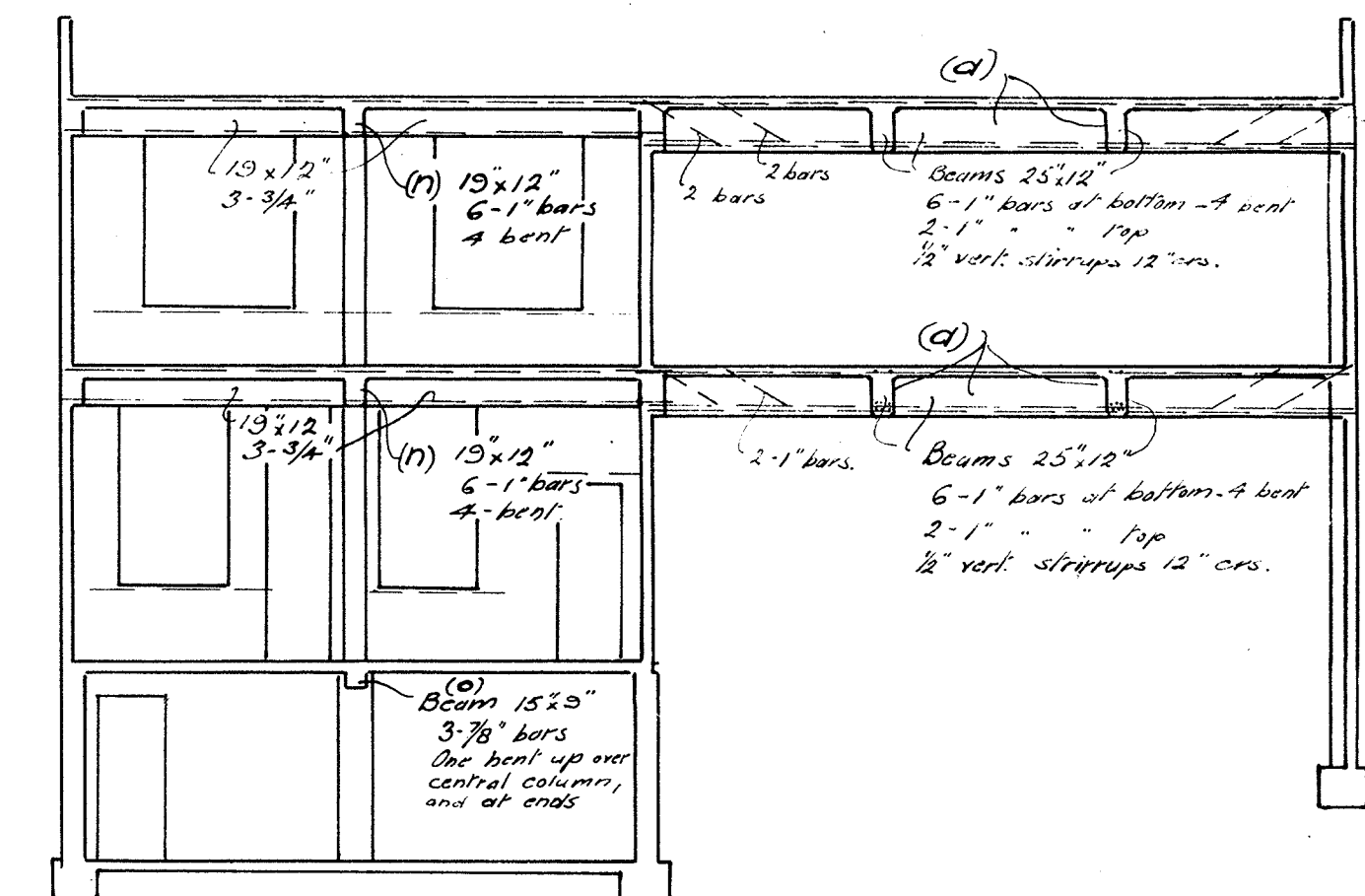


PLAN OF 1ST FLOOR

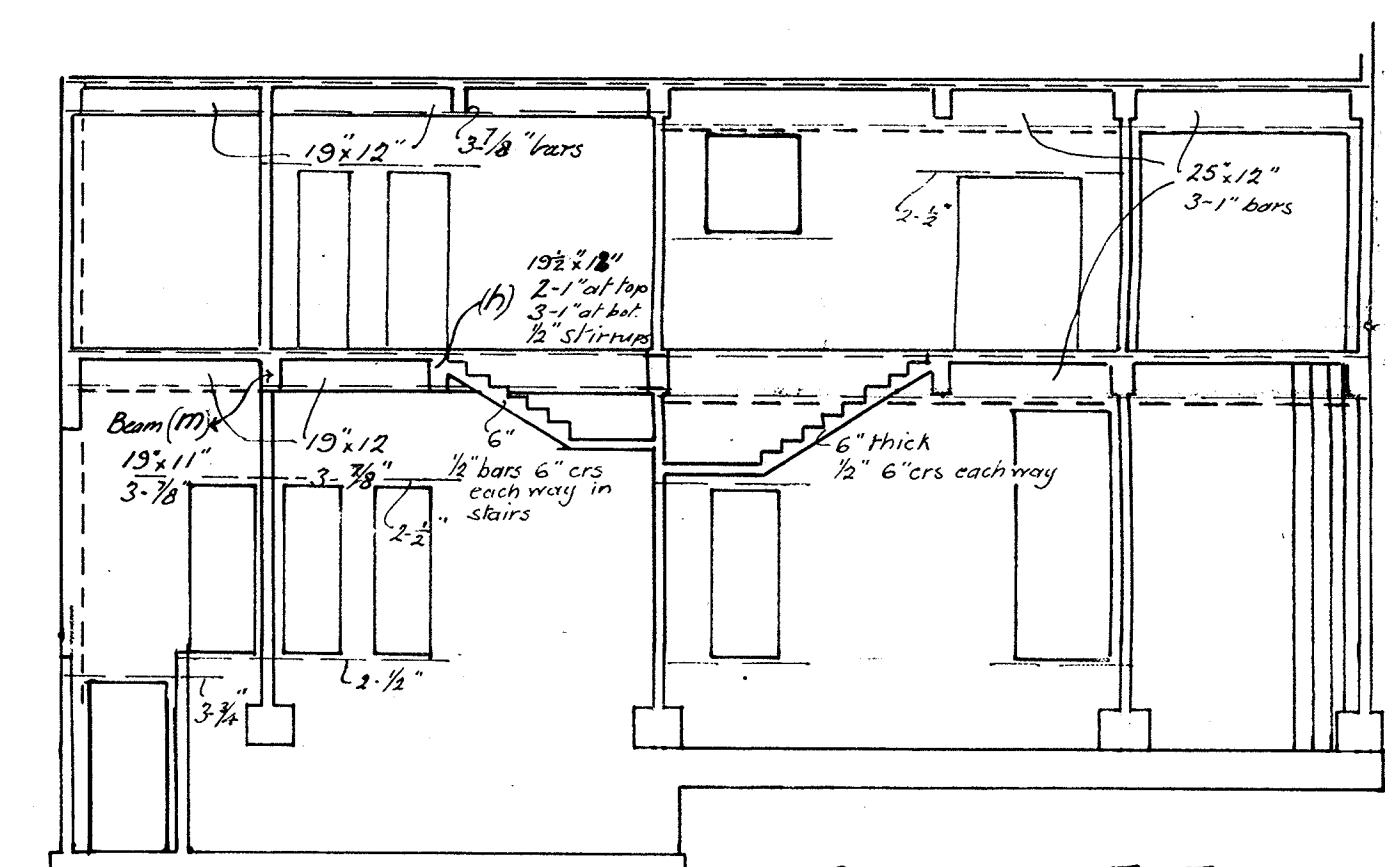


PLAN OF ROOF

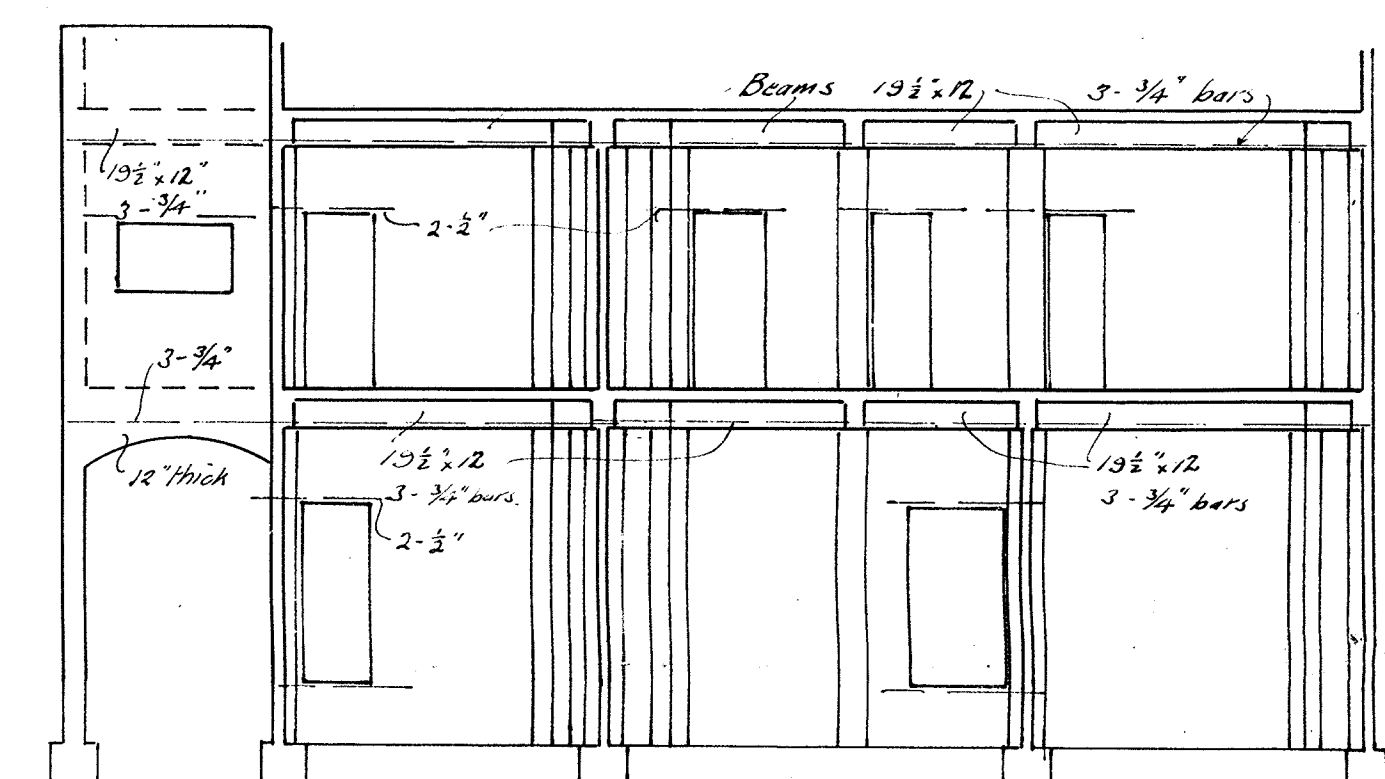
Scale: 1/8" = 1 foot.



SECTION D-D



SECTION E-E



SECTION F-F

CONCRETE - 1:2:4 mix stones to pass a 3/4" ring.

REINFORCEMENT. Indented steel bars.

REINFORCED CONCRETE BUILDING

FOR

J. H. MEYER ESQ.

PATENT INDENTED STEEL BAR CO. LTD

S.T. SILVER, WITH N.Z. AGENT.

MARCH-10.