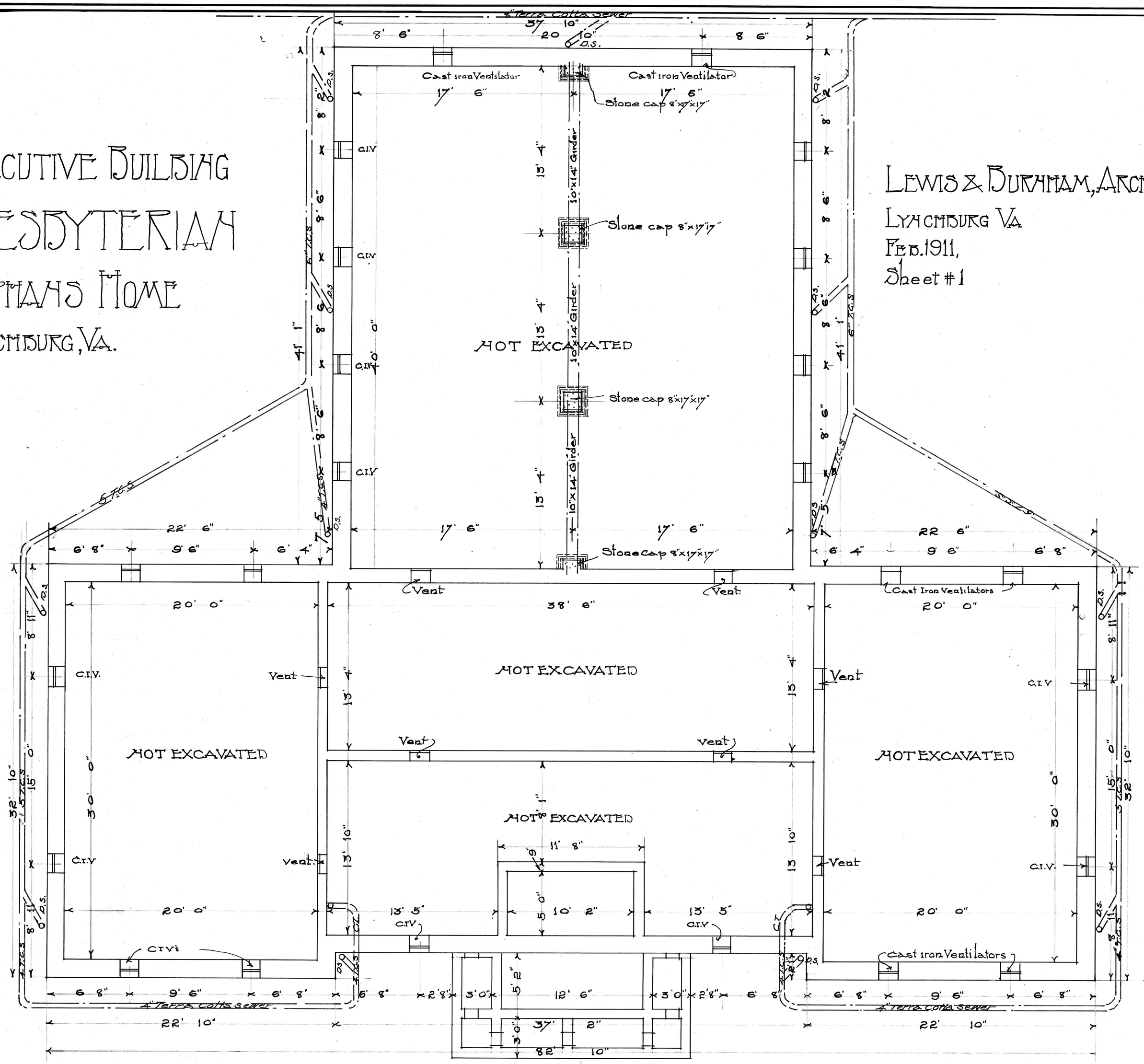
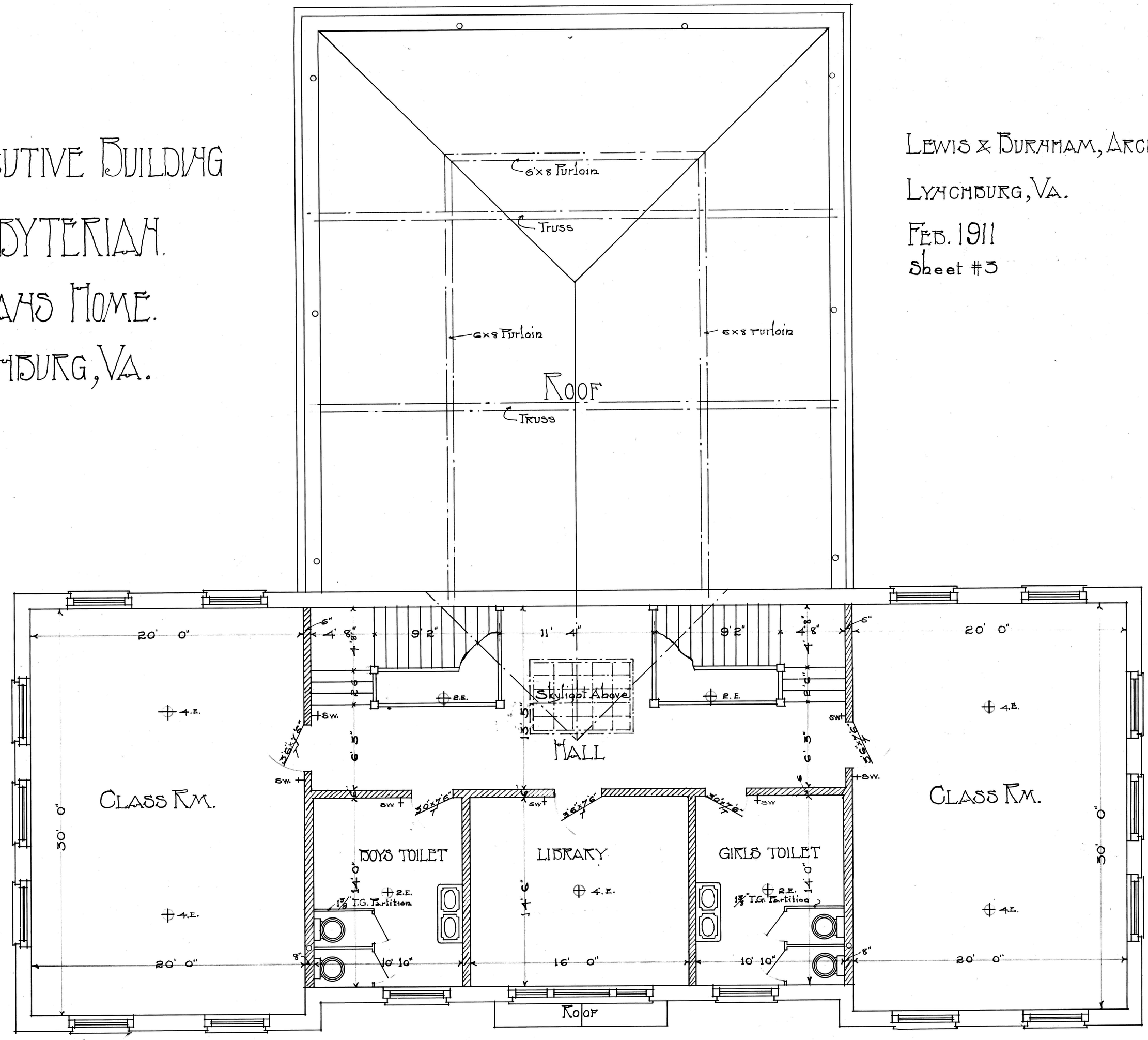
EXECUTIVE BUILDING
PRESBYTERIAN
ORPHANS HOME
LYNCHBURG, VA.

LEWIS & BURNHAM, ARCHTS
LYNCHBURG VA
FEB. 1911,
Sheet #1



FOUNDATION PLAN
Scale 1/4" = 1 ft.

EXECUTIVE BUILDING
PRESBYTERIAN
ORPHANS HOME.
LYNCHBURG, VA.



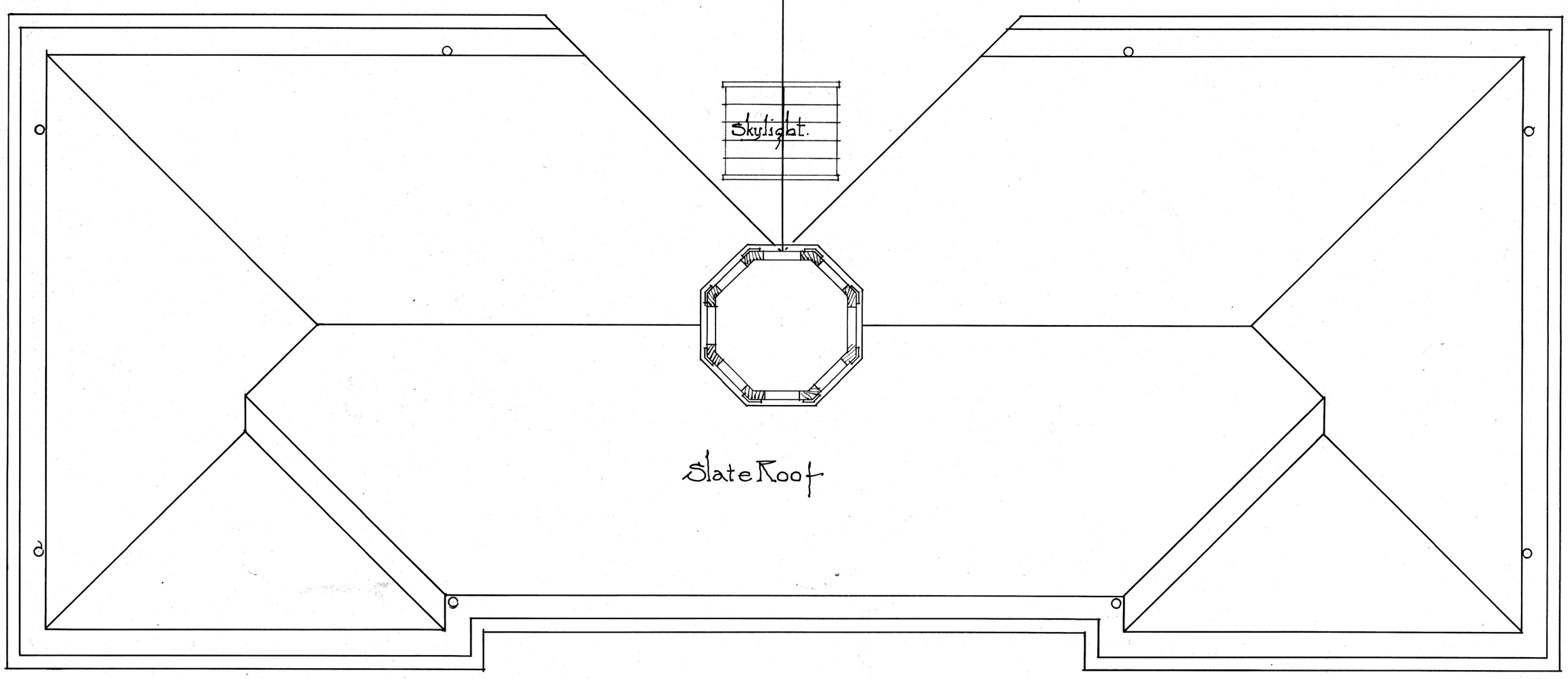
SECOND FLOOR PLAN
Scale ¼" = 1ft.

LEWIS & BURNHAM, ARCHITECTS,
LYNCHBURG, VA.
FEB. 1911
Sheet #3

Executive Building
Presbyterian
Orphans Home.
Lynchburg, Va.

Lewis & Burnham, Architects,
Lynchburg, Va.

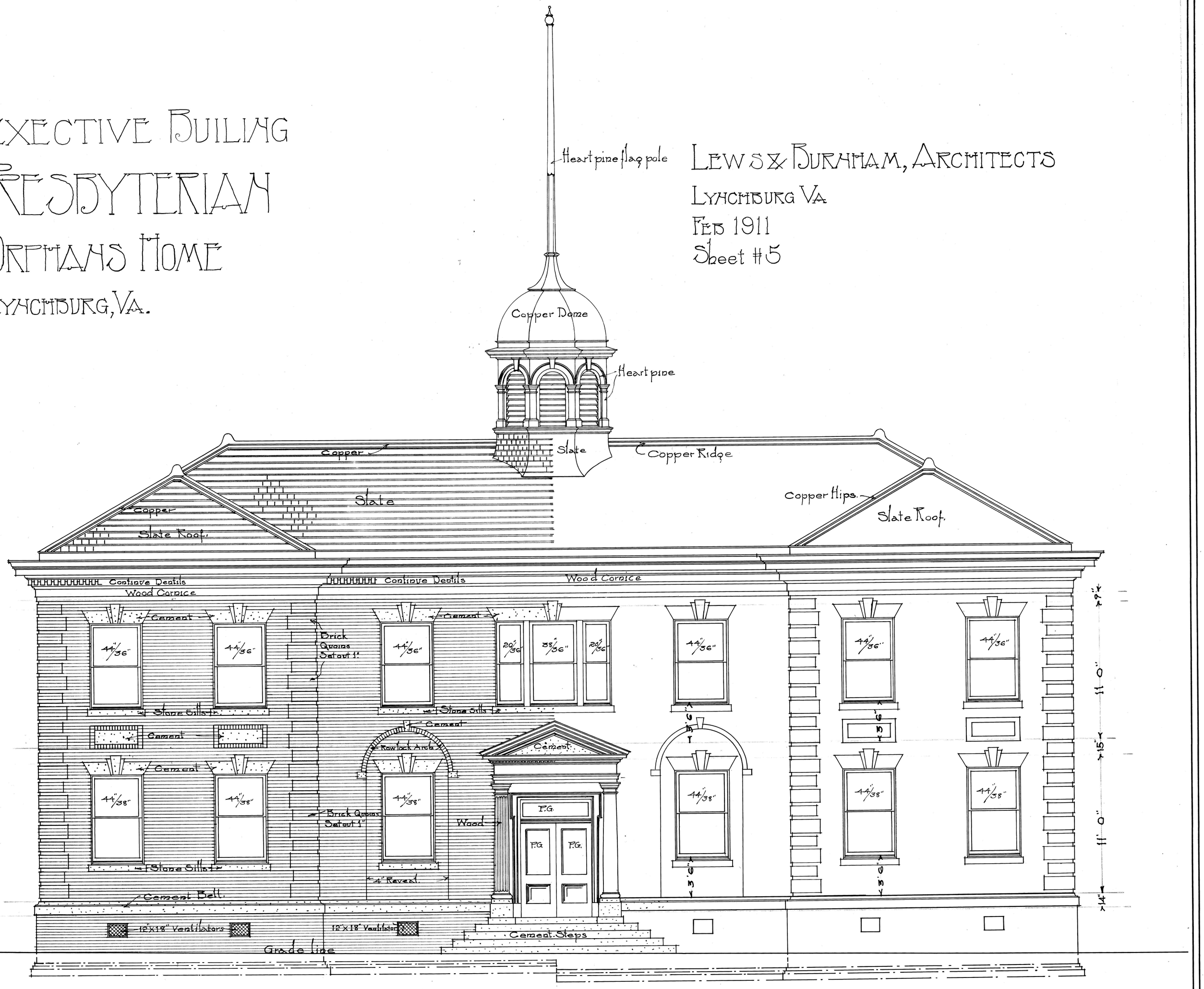
Feb. 1911
Sheet #4



Roof Plan
Scale 1/4" - 1ft.

EXECTIVE BUILING
PRESBYTERIAN
ORPHANS HOME
LYNCHBURG, VA.

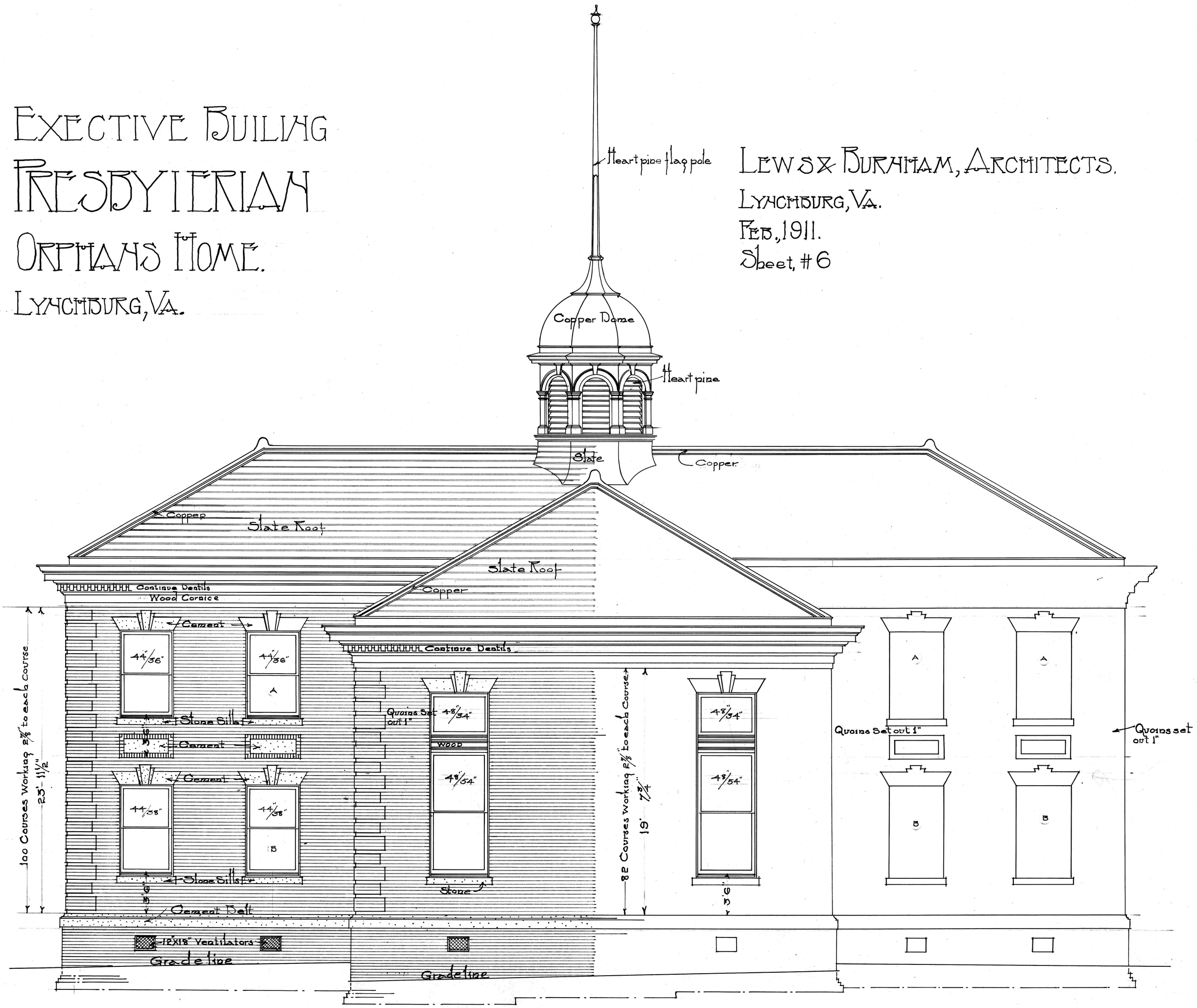
LEWIS & BURNHAM, ARCHITECTS
LYNCHBURG VA
FEB 1911
Sheet #5



FRONT ELEVATION
Scale 1/4"=1ft.

EXECTIVE BUILING
PRESBYTERIAN
ORPHANS HOME.
LYNCHBURG, VA.

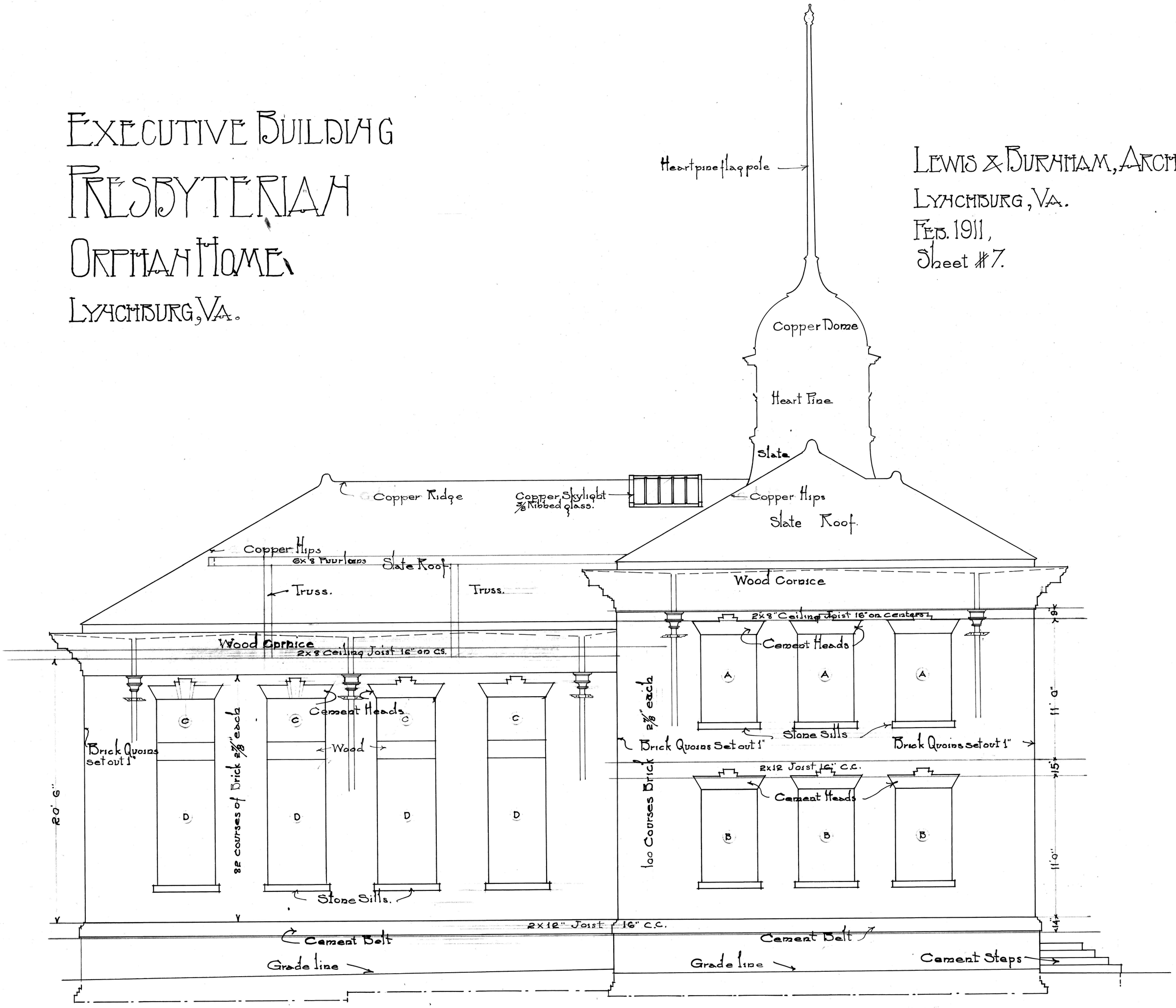
LEWIS & BURNHAM, ARCHITECTS.
LYNCHBURG, VA.
FEB, 1911.
Sheet, #6



REAR ELEVATION
Scale ¼" = 1ft.

EXECUTIVE BUILDING
PRESBYTERIAN
ORPHAN HOME
LYNCHBURG, VA.

LEWIS & BURNHAM, ARCHITECTS
LYNCHBURG, VA.
FEB. 1911,
Sheet #7.

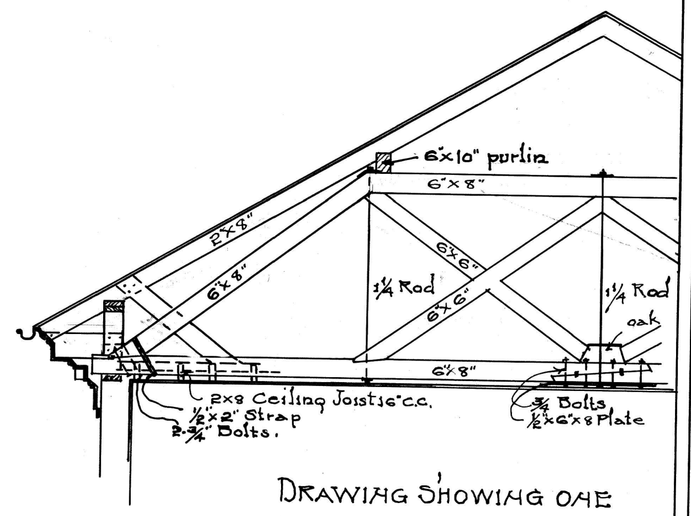


NORTH SIDE ELEVATION
Scale ¼" = 1ft.

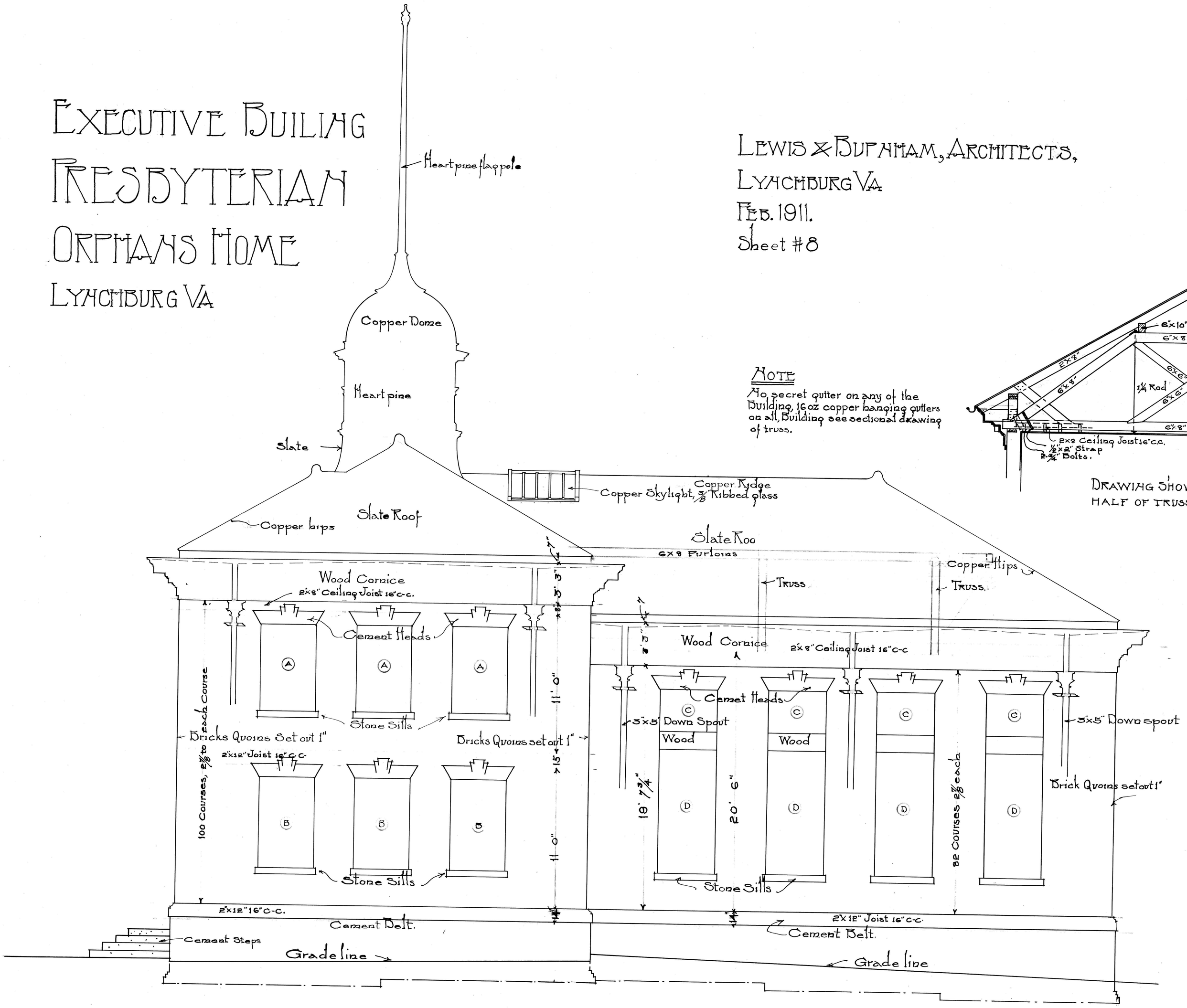
EXECUTIVE BUILING
RESBYTERIAN
ORPHANS HOME
LYNCHBURG VA

LEWIS & BUFHAM, ARCHITECTS,
LYNCHBURG VA
FEB. 1911.
Sheet #8

NOTE
No secret gutter on any of the Building, 16 oz copper hanging gutters on all, Building see sectional drawing of truss.



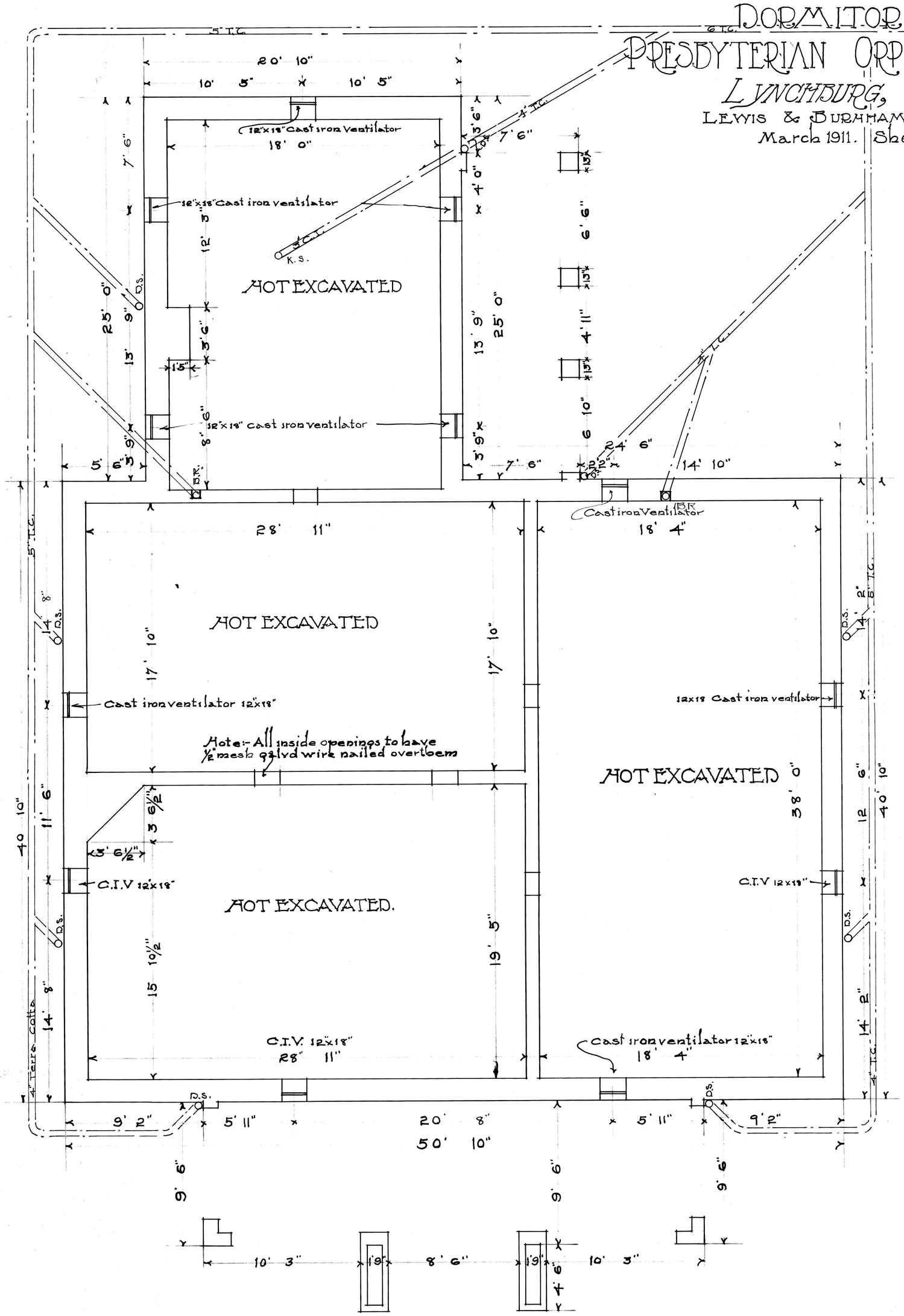
DRAWING SHOWING ONE HALF OF TRUSS



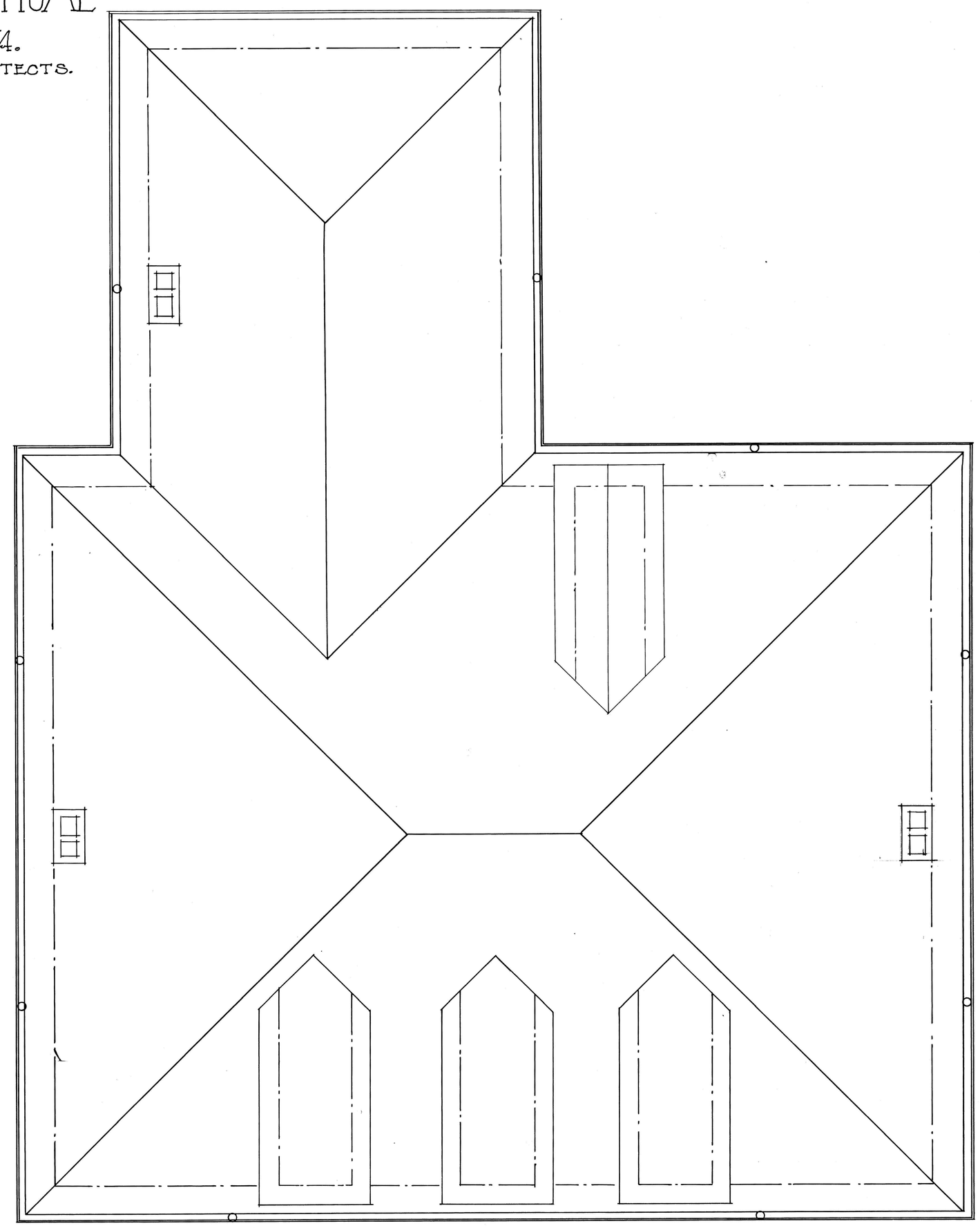
SOUTH SIDE ELEVATION
Scale ¼" = 1ft.

DORMITORY No. 1.
PRESBYTERIAN ORPHANS HOME
LYNCHBURG, VIRGINIA.

LEWIS & BURNHAM, ARCHITECTS.
March 1911. Sheet #1



FOUNDATION-PLAN

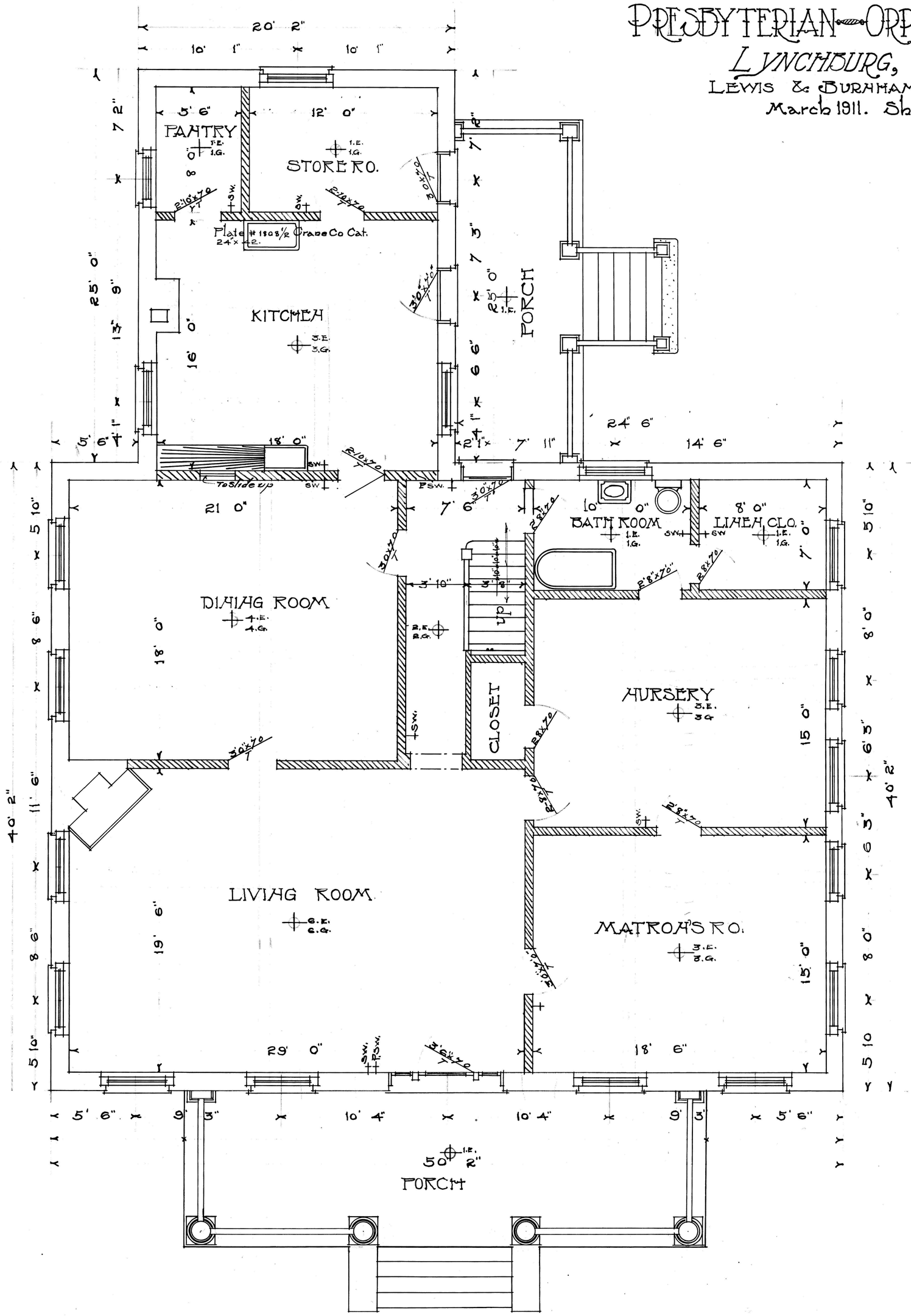


ROOF-PLAN.

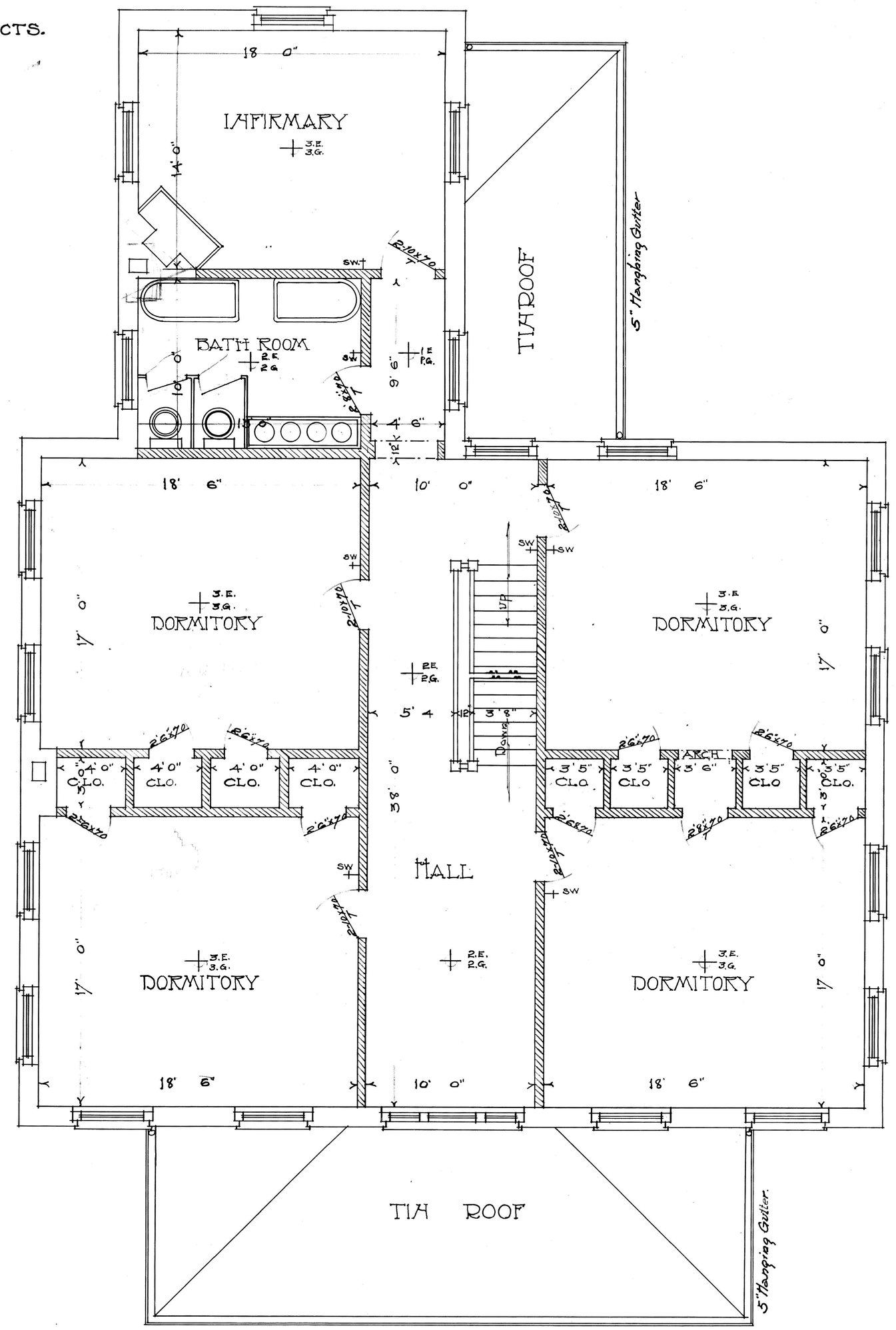
Scale ¼ = 1ft.

DORMITORY NO. 1.
PRESBYTERIAN ORPHANS HOME
LYNCHBURG, VIRGINIA.

LEWIS & BURNHAM, ARCHITECTS.
March 1911. Sheet #2.



FIRST-FLOOR-PLAN.



SECOND-FLOOR-PLAN.

Scale ¼" = 1ft.

Dormitory No. 1
Presbyterian-Orphan-Home
Lynchburg, Va.,

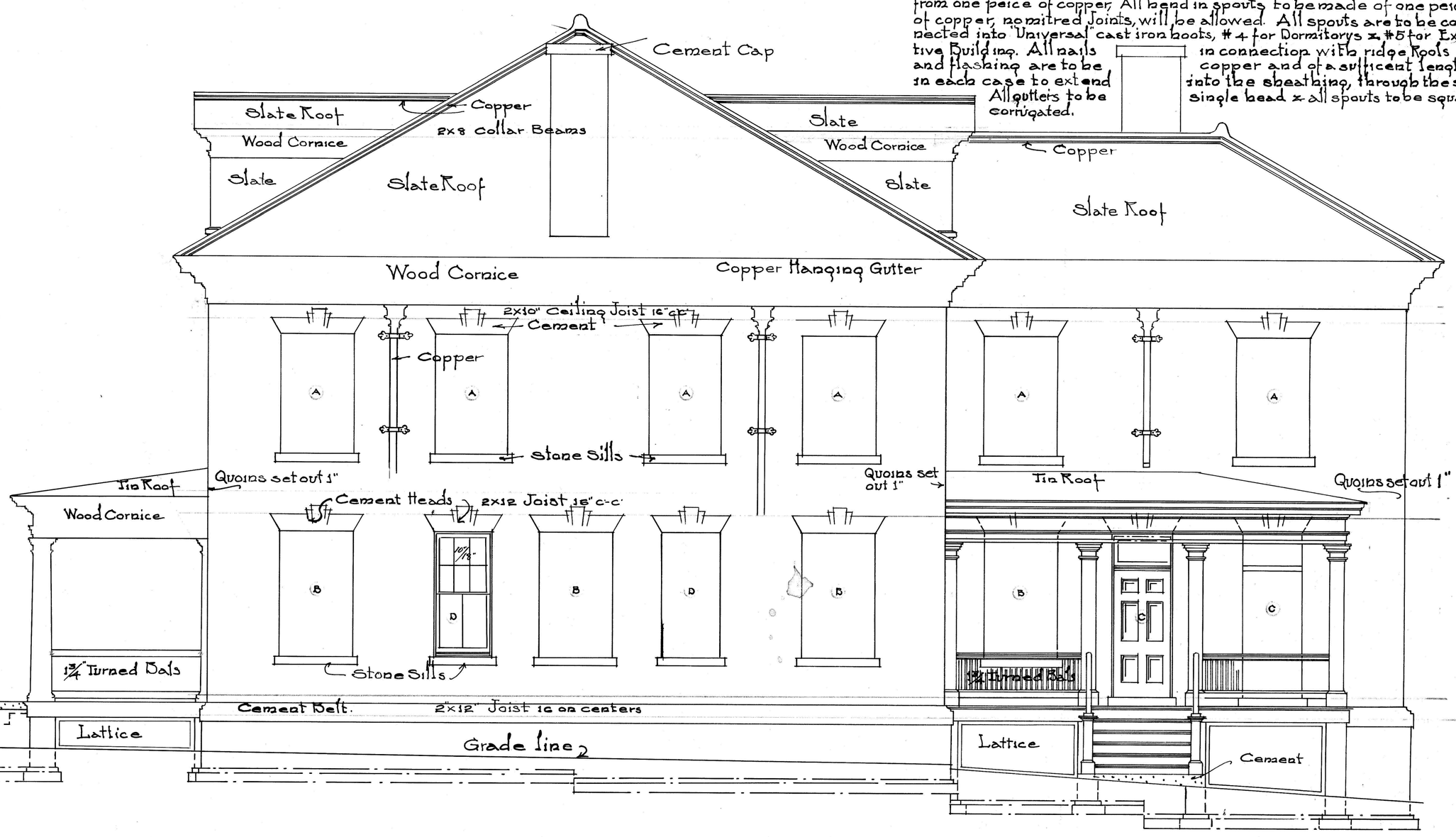
Lewis & Burnham, Architects
March 1911
Sheet # 3

Note - All gutters to be hung with Berger's malleable shanks #8 and Gem circles, the shanks and circles to be tinned and fastened together with brass bolts, Cornice shall be boreded for shank to prevent splitting, shanks to be placed 24" on centers, Spouts to be fastened to Building with Berger's patent malleable pipe fastening, size #1, they are to tinned, & rivested to spouts with copper rivet, spouts, gutters, valleys & Ridge Rools to be in 10' sections, no scraps to be used. Copper spout bands to be fastened to brickwork, with ⅜" expansion bolts, 3½" long, and are to have copper plated heads, or caps. All mitres are to be are to be stamped from one peice of copper. All hand in spouts to be made of one peice of copper, no mitred joints, will be allowed. All spouts are to be connected into Universal cast iron boots, # 4 for Dormitorys & #5 for Executive Building. All nails in connection with ridge Rools and flashing are to be copper and of a sufficent length in each case to extend into the sheathing, through the slate All gutters to be single head & all spouts to be square corrugated.



Front Elevation

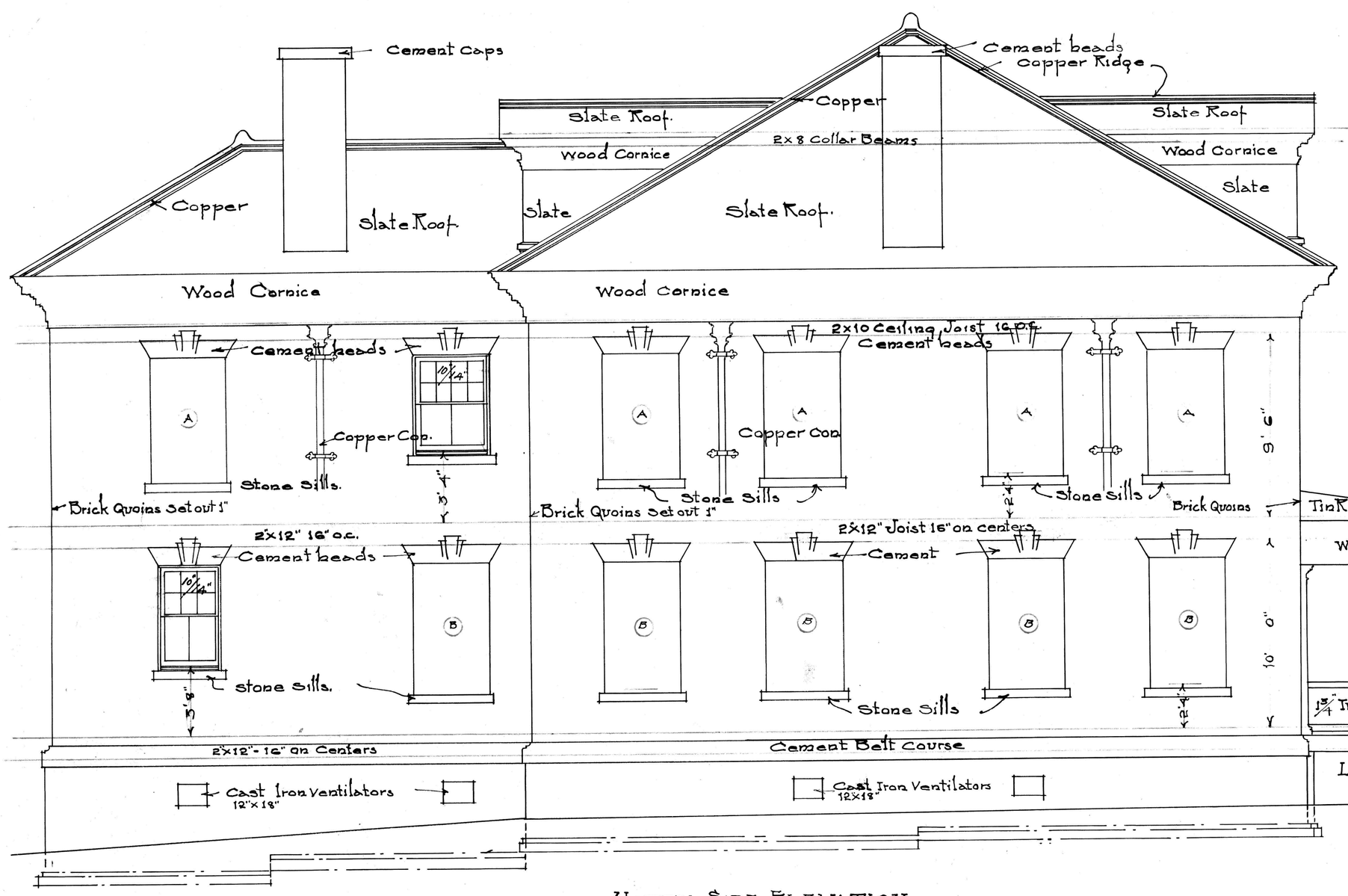
Scale ¼" = 1 ft.



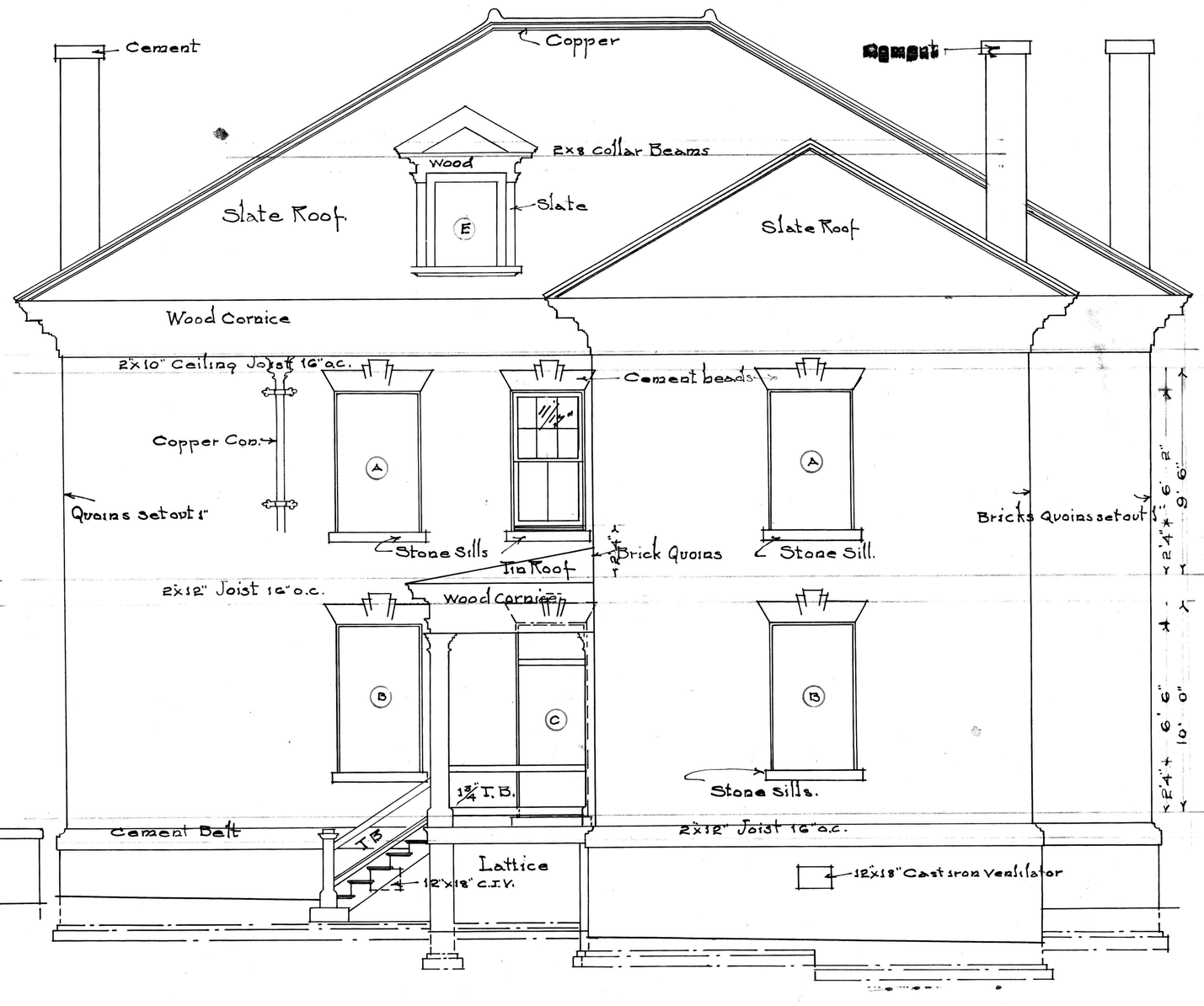
South Side Elevation

DORMITORY NO 1
PRESBYTERIAN ORPHANS HOME
Lynchburg, Va.

LEWIS & BURNHAM, ARCHITECTS.
March 1911
Sheet #4



NORTH SIDE ELEVATION



REAR ELEVATION

Scale ¼" = 1ft.