Curving

ORGAN.

PROSCENIUM GALLERY

DOOR

ROSTRUM

TANKS

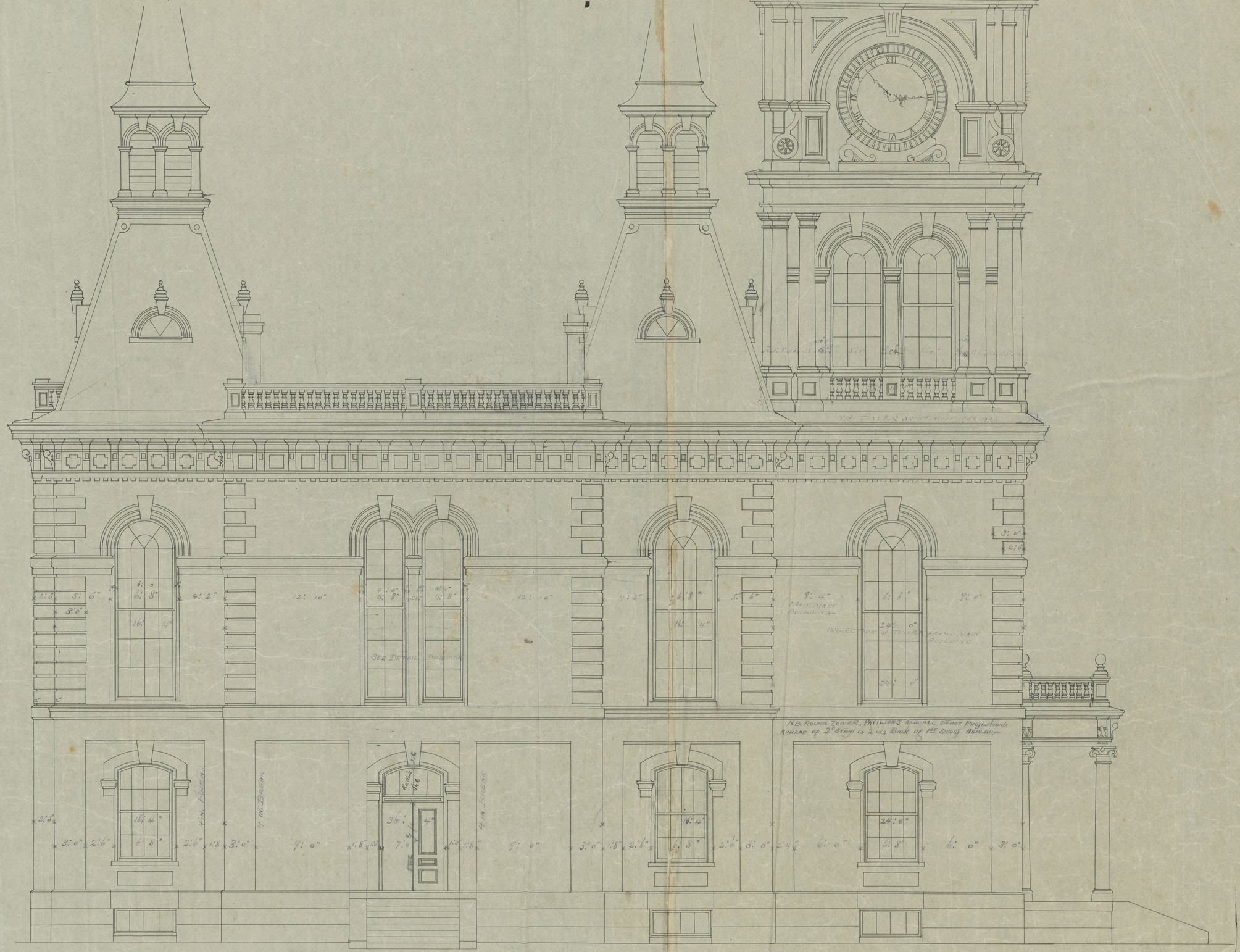
PASSAGE

LANDING

BEVEL

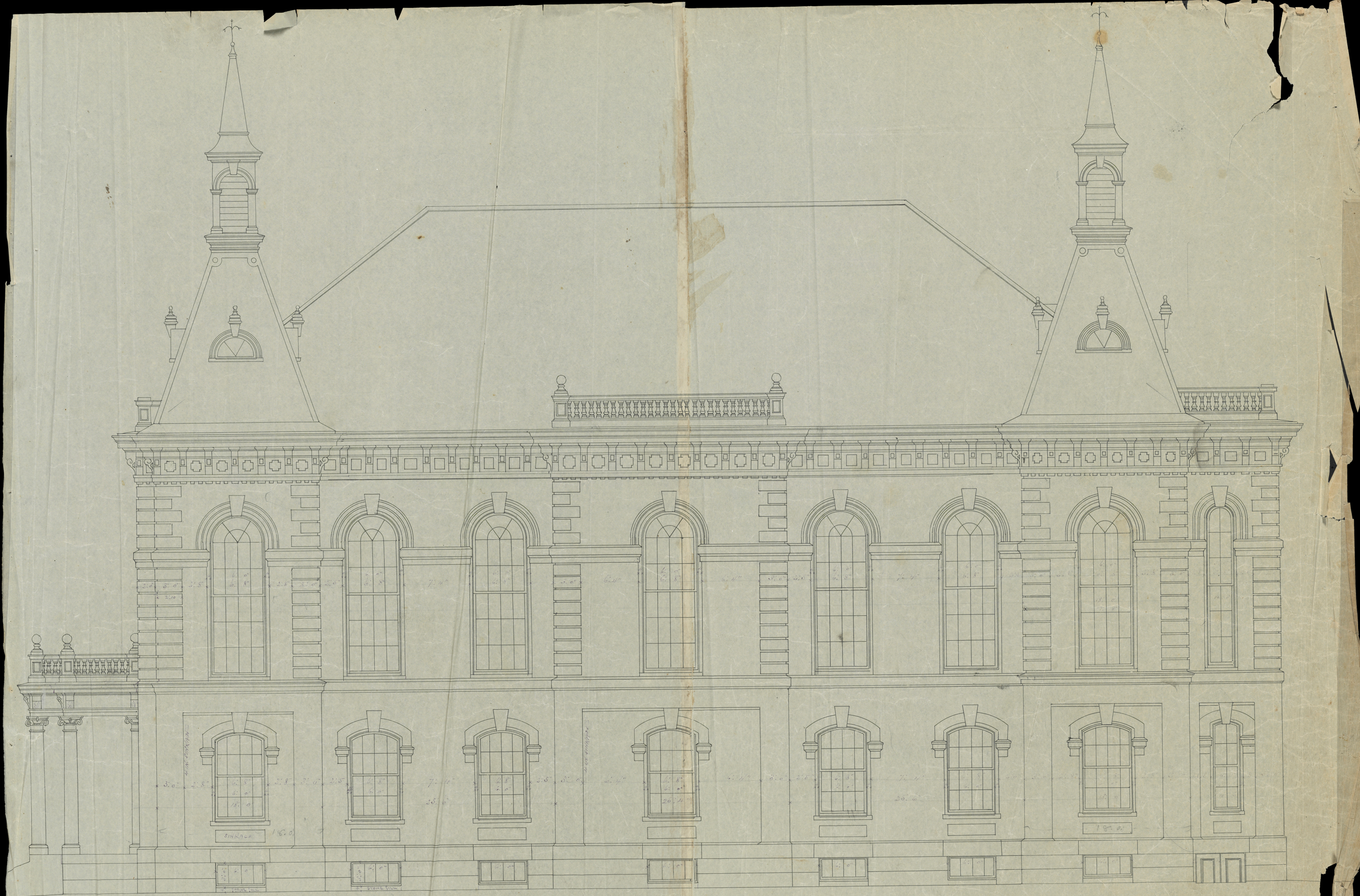
BEVEL

LONGITUDINAL SECTION



NORTH ELEVATION

SCALE 1 IN. = 1 FT.



EAST ELEVATION

SCALE ¼IN = 1FOOT.

SOUTH ELEVATION

WARREN ST SCALE ½ IN = 1 FOOT.

BRLDG ING

No 2

BRLDG ING

No 1

PARTITION OVER

STAIRS

BRLDG ING

No 3

No 4

REGISTER

REGISTER

BRLDG ING

No 5

No 6

PARTITION OVER

STAIRS

LANDING

STAIRS

BRLDG ING

No 11

BRLDG ING

No 12

LIGHT 9 IN IRON BEAM

LIGHT 12 IN IRON BEAM

4 PIECES BOLTED TO BEAMS

LIGHT 12 IN IRON BEAM

4 PIECES BOLTED TO BEAMS

PARTITION OVER

HEAVY 10 IN BEAM

15 IN BEAM

BRLDG ING

No 8

BRLDG ING

No 7

PARTITION OVER

12 IN LIGHT IRON BEAM

4 X 5 PIECES BOLTED TO BEAM

STAIRS

LANDING

FRAMING OF SECOND OR HALL FLOOR

SCALE 1/4 IN = 1 FT.

NEW TOWN HALL
GLOUCESTER MASS

FRAME
2 ND FL

FIRE PROOF FLOOR

BRICK WALL BELOW.

PARTITION ABOVE

GIRDER

TRUSS GIRDER 2 - 4 X 12

STAIRS

CORBEL OUT WALL

PIER

PIPE

HOT AIR PIPE

BRICK PARTITION ABOVE

BUILDING

FRAMING OF 1ST STORY

SCALE 1/4 IN. = 1 FT.

N.B. RED FIGURES ARE CARPENTERS' MEMORANDA OF LENGTHS.

NEW TOWN HALL

GLOUCESTER, MASS.

BRYANT AND ROGERS ARCHT'S.

FRAME 1ST. FL

WEST ELEVATION E AVENUE.

BOILER ROOM
FIRE PROOF
11 FT CLEAR HEIGHT.

BUILDING

SAFE

CENTRE LINE OF MAIN BUILDING.

TOWER AND MAIN

RADIUS 11.5

SAFE

SAFE

CORBEL

CENTRE LINE OF

GLAZED

SINK

NAILS

VALVE

GLAZED

W.C
TANK OVER

CORBEL

PIPE

CORBEL

CORBEL

PLAN of BASEMENT
SCALE 1/4 IN = 1FT.

NEW TOWN HALL
GLOUCESTER, MASS.

BASEMENT

SMOKE FLUE TO BE BUILT OF SOAP-STONE ON END OF TRUSS

VENT

4X4 PIECES

PARTITION

BRIDGING

TRUSS

PURLIN

No 1 CHANDELIER SCUTTLE

No 2 CHANDELIER SCUTTLE

No 3 CHANDELIER SCUTTLE

4X4 PIECES BOLTED TO TIE BEAM OF TRUSS

4X4 PIECES BOLTED TO TIE BEAM OF TRUSS

PARTITION BELOW

SCUTTLE

TOWER SILL

SEE FRAMING OF TOWER

FRAMING OF CEILING
FOR AUDIENCE ROOM
SCALE 1/8 IN = 1 FT.

THIS FLUE OF SOAPSTONE ON END OF TRUSS

FLAT ROOF OVER PROJECTION

THIS ANGLE SHOWS FRAMING OF SMALL TOWER ABOVE MAIN ROOF

THIS ANGLE SHOWS FRAMING OF SMALL TOWER ABOVE MAIN ROOF DOTTED LINES SHOW RAETERS IN MAIN ROOF BELOW SMALL TOWERS

BRIDGING

PURLIN

BRIGING

PURLIN

BRIDGING

RIDGING

TRUSS

GLAZED SCUTTLE

BRIDGING

PURLIN

BRIDGING

PURLIN

BRIDGING

PURLIN

BRIDGING

PURLIN

TRUSS

TRUSS

TRUSS

GLAZED SCUTTLE

PURLIN

FLAT ROOF OVER PROJECTION

PLATE

BRIDGING

SCUTTLE

VENTDUCT

SCUTTLE

VENT.

SILL 10×12

BRACE 8×8

BRACE 8×8

SILL 10×12

PLATE 4×12

THIS ANGLE SHOWS POSTS, SILLS AND BRACES OF SMALL TOWERS

THIS ANGLE SHOWS FRAMING OF MAIN ROOF BELOW SMALL TOWERS, DOTTED LINES SHOW POSTS BRACES AND SILLS OF SMALL TOWERS

PLATE

GIRT BETWEEN TOWER POST

SCUTTLE 6×6

N.B. THIS SHOWS FRAMING OF FIRST BELL DECK LEVEL WITH ATTIC FLOOR

STAIRS 2'3" × 10"

GIRT 10×12

PLATE 10×12

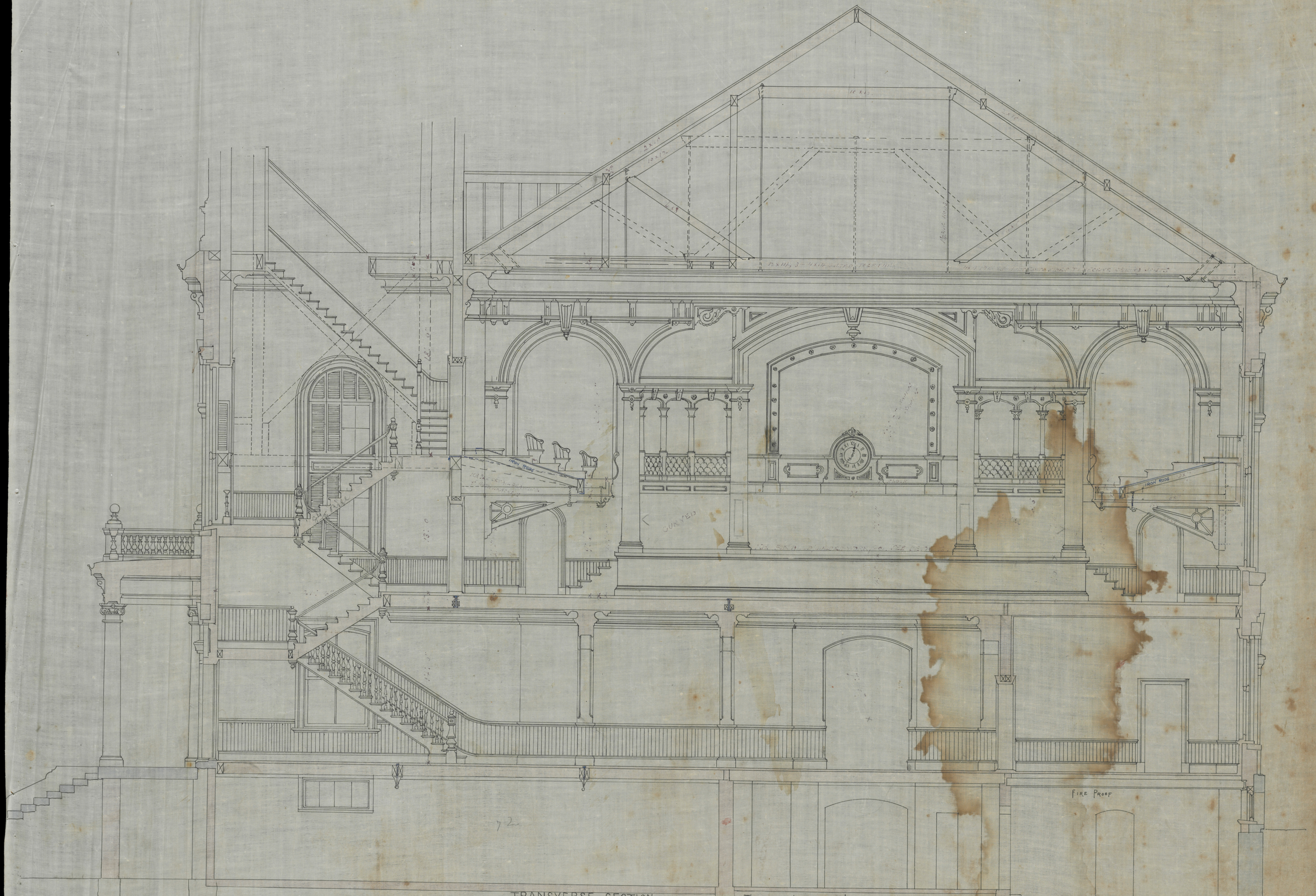
FRAMING FOR ROOF AND ROOFS FOR SMALL TOWERS

N.B. DOTTED RED LINES SHOW POSITION OF TRUSSES AND TRUSS PURLING.

N.B. TO BE 2 SCUTTLES IN EACH ANGLE OF MAIN ROOF BELOW SMALL TOWERS ONE FOR VENTILATION AND ONE FOR PASSING THROUGH TO ADJUST VENTILATORS &c.

N.E. PLATES TO BE FIRMLY ANCHORED TO WALL ALL AROUND.

FRAMING OF SMALL TOWER N. ELEVATION



TRANSVERSE SECTION THROUGH TOWER, LOOKING NORTHWARDS

SCALE ¼ IN. = 1 FT.

"PROSCENIUM GALLERY"
FRAMED ON INCLINE AND WITH RISERS LIKE OTHER GALLERIES

SIDE GALLERY

RECESSED GALLERY
FRAMED ON INCLINE.
ABT. 16 x 19'6

ORGAN- LOFT
TEMPORARY ANTE ROOM.
FLOOR ON LEVEL WITH LOWER PART OF GALLERY

VEN-T DUCT.

ARCHED

CONTINUATION OF AUDIENCE ROOM.

REAR GALLERY

DOUBLE 3x8 SWING OUTWARDS
FLY DOORS SWING BOTH WAYS

STAIRCASE HALL
DOWN 8 TR LANDING
DOWN 22

LANDING

"PROSCENIUM GALLERY"

SIDE GALLERY

RECESSED GALLERY.
ABT. 16 x 19'6"
FRAMED ON INCLINE.

DOUBLE 3 x 8
SWING OUTWARDS
FLY DOORS
SWING BOTH WAYS

TOWER STAIRCASE
DOWN TO SECOND FLOOR 19
DOWN TO LANDING 18

PLAN of GALLERIES
SCALE 1/4 IN = 1 FT.

NEW TOWN HALL
GLOUCESTER, MASS.

GENTS ANTE-ROOM.

3'x7'-6" ROUND HEAD

FOR STEPS SEE SECTION

REAR STAIRS

ARCH

VEN-TI-DUCT.

GENTS LAVATORY

SINK

W.C. TANK OVER

W.C. TANK OVER.

SINK

LADIES LAVATORY

PASSAGE UNDER ORGAN LOFT

REAR STAIRS

ARCH

VEN-TI-DUCT.

ROSTRUM
4 FT FROM FLOOR

CENTRE

R. 10'-4"

10'-4"

5'-3"

VEN-TI-DUCT.

LADIES' ANTE-ROOM

14'-0"

2'-6"x6'-0"

FOR STEPS SEE SECTION.

ROUND HEAD

AUDIENCE ROOM

R

R

GALLERY OVER
SUPPORTED BY BRACKETS

FLY DOORS SWING BOTH WAYS
DOUBLE 4'x9'
Swing Outwards

TOWER STAIR CASE
FOR STAIRS SEE SECTION

UP TO GALLERY 11 RISERS
UP TO LANDING 9

DOWN TO LANDING 9
DOWN TO FIRST FLOOR 16

UP TO LANDING 9 RISERS

7'-0"

LANDING

BALCONY

IRON COL.

GALLERY OVER

FLY DOORS SWING BOTH WAYS
DOUBLE 4'x9'
Swing Outwards

STAIRCASE TO HALL

FOR STAIRS SEE SECTION
DOWN TO LANDING 14
DOWN TO FIRST FLOOR 24

6'-0"

IRON COL.

R.

GENTS ANTE ROOM
GALLERY OVER.

DOUBLE 4'x9'

3'-4" x 8'-0"

UP TO GALLERY

DOWN

LADIES GALLERY

DOWN

U.R.

LANDING

8'-0"

6'-3"

5'-0"

BALCONY

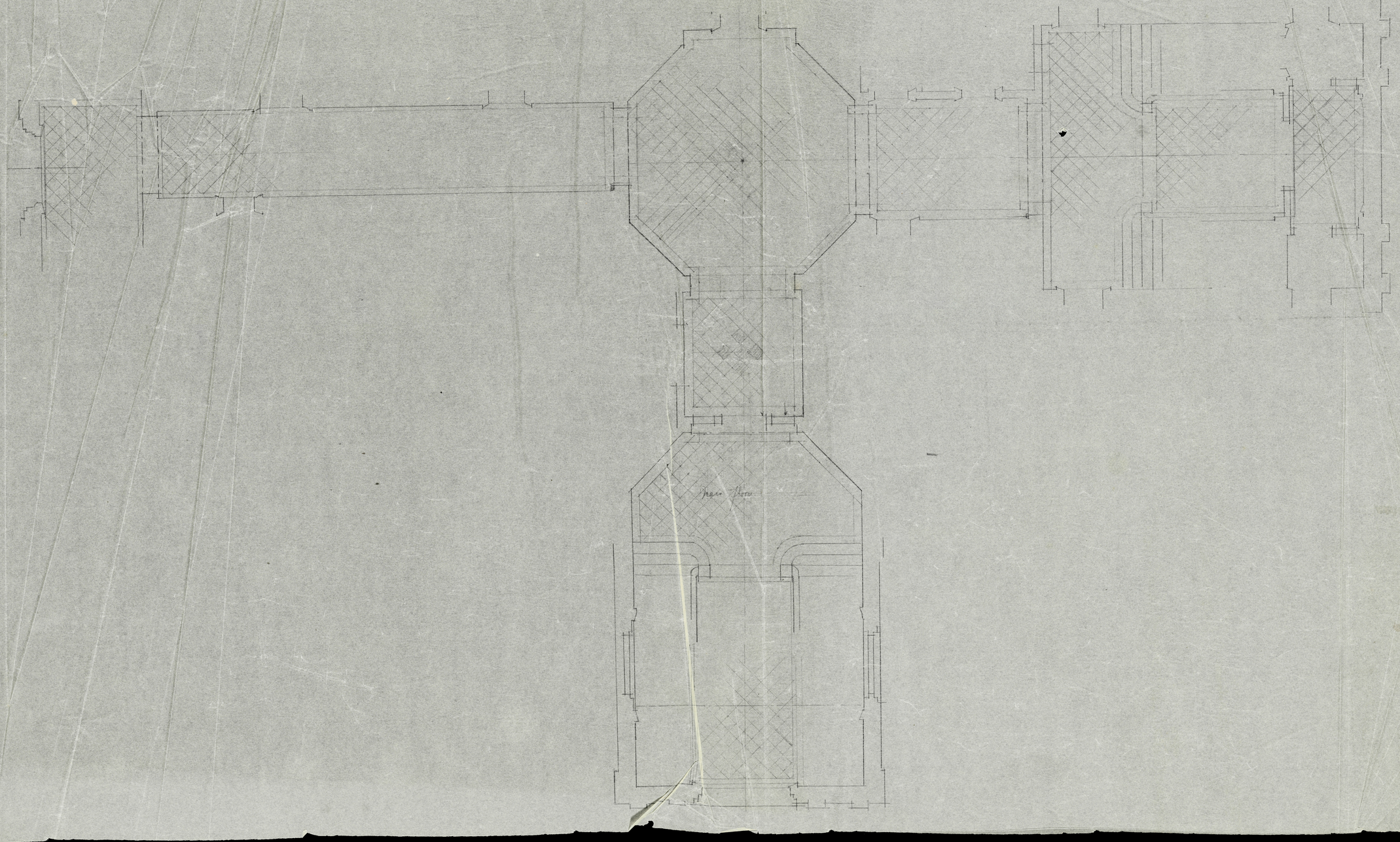
LADIES' ANTE ROOM
GALLERY OVER.

DOUBLE 4'x9'

15'-8"

PLAN of SECOND or HALL STORY
SCALE ¼ IN = 1 FT.

NEW TOWN HALL
GLOUCESTER MASS.



(accompanying Report of Archts.)

Plan of First Story,

SHOWING PROPOSED REARRANGEMENT FOR CITY PURPOSES.

Scale ¼ in. = 1 foot.

Accompanying Report of the Archts. to Parker Barnham Esqr. Chairman of Feb. 14th 1874.

See Revised Plan accompanying Report of March 21st 1874

New [City] Hall

Gloucester Mass.

BRYANT & ROGERS
ARCHTS.

New Door

Assessors

Mayors Room

Door Closed up

Mayor and Aldermen

Existing Door to remain

Public Lobby

New Door

Window

New Glass in the panels both sides of these doors Portico

Doors

South Stairways

North Entrance

Lavatory

New Door

Window

New Watchroom

Public Lobby

Common Council

Public Lobby Corrected

Council Lobby

New doors — See details by Elevation

New Glass panels in these doors

Mct Portico

Modified Plans of First Story as adopted by Committee