

Town Library, - Hanover, N. H.
General Specifications
to accompany 3 sheets of drawings

Basement and Chimney

Excavation: - average about $2\frac{1}{2}$ ft. deep
 $30' \times 35'$ about 100 cubic yds.

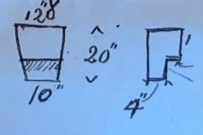
Under the wall, - Also trench 1' deep, 2' wide for footing c

Cellar Wall $5\frac{1}{2}$ ' high, including footing course
Underpinning 2' high, with backing of brick or m.
Clear height of cellar, $6\frac{1}{2}$ ft., floor to beams (at le

Bulkhead, probably on north side
2 cellar windows, 4 lighted, $9" \times 13"$ glass
Supports for floor girders, - 2 $4"$ pipe bedded on
flat stone, $12"$ square

Chimney and proposed fire-place in main room.
Base in cellar, $2\frac{1}{2}' \times 4\frac{1}{2}'$ } one $8" \times 8"$ for
Lining or flues of terra cotta ware } one $8" \times 12"$ for
Height of chimney about 26', or 1 ft. above ridge

In case of Brick Building.
Finish $26' \times 31'$ inside; furred and sheathed
 $8"$ wall; $1\frac{1}{2}$ ft. above underpinning.
Projections and insets and style as per drawings.
Probably cobble or rubble underpinning
8 granite window sills as per drawing
1 granite Keystone for front doorway



Wooden Building above basement - (See drawing)

Single room, - finish inside 26' x 31'. Sheathed
Height, - 11' on wall; carry sheathing above walls
under rafters to collar beams, above trusses.
^{ceiling}

Collar-beams, cross rafters and purlins above trusses

Floor finish with No 1 birch

Frame lumber and rough boarding, first-rate Hemlock.
Outside finish, - good native pine, - no large knots, -
Clapboards: - No 1 spruce. Sheathing paper everywhere
on walls behind clapboards and on roof under shingles.

Roof. 4 hips and ridge as per drawing. Metal (galv. iron
or zinc) saddles and knobs

Shingles, redwood, No 1

Floor support: - one girder lengthwise of building 10" x 12"
2 lines of bridging

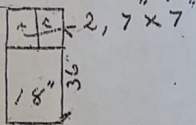
Stairway down cellar in one corner, as may be indicated
later. Opening railed or covered by shelving or
counter. Stairway sheathed below floor; door at
the foot

Inside finish: - North Carolina pine, on walls, incline
up rafters and to purlins and collar beams, above
trusses as stated. Dado and band 4' up.
Purlin plates of hard pine, left exposed on bottom and inside
and 2" or 3" on outside

Windows lighted. Mullion frames, as shown in drawing.
 Lower lights, 18" x 36"; upper, 18" x 18", ⁶ fixed lights in 18" x 18"
 sash as shown in drawing.

For the wooden building a 3' x 11' gable projection as shown
 so as to make a vestibule. For brick building, if
 adopted, no projection; vestibule re-entrant in the room.

Doors :- 2 inside, solid, 2' 6" x 7' high x 1 3/4", N.C. pine,
 5 panels. Molded casings and corner blocks.
 Two side windows, for vestibule lights, 18" x 4', three
 lighted: -



Outside doors as shown by draught. One lower panel,
 moulded, 2' 6" x 7" x 2" thick, square lights, bullseyes
Round window in gable, 2' sash like draught; fancy glass.

Trusses (see draught). Hard pine; top and braces
 solid, 5" x 6"; small braces 4" x 4" half notched together;
 rods 5/8". Bottom ties, two (i.e. double) 2" x 6".
 wrettes or hanging blocks at lower end of the rods below
 trusses.

Trusses bolted to walls.

For frame building, outside, corner boards, pilasters,
 band-pieces, etc., as shown

Material to be delivered on the ground by the Committee or their
 agents. Inspection and general direction of the work by one
 of the Committee or their representative. - Further explanations
 or supplying of omissions in these specifications will be
 made by the Committee or their representative.