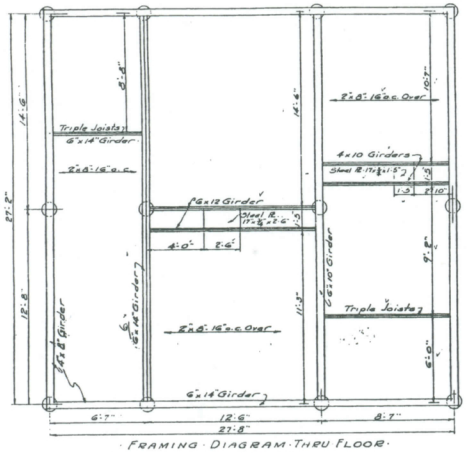
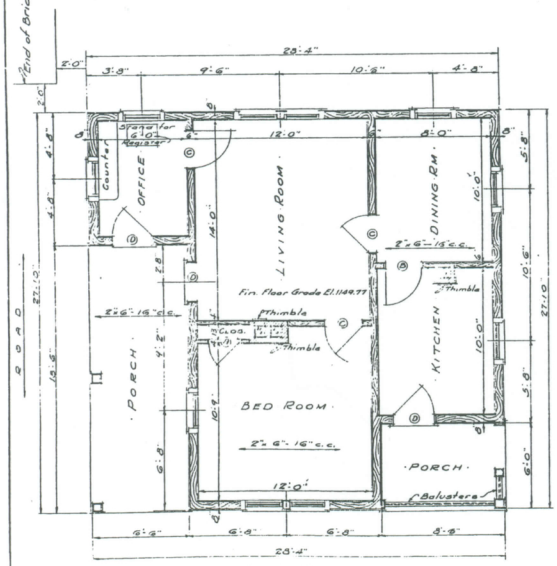
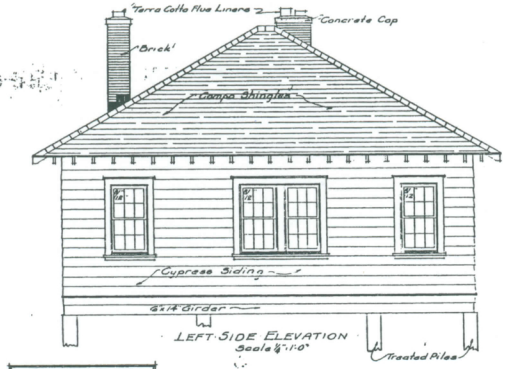


FRAMING DIAGRAM THRU FLOOR
Scale ¼" = 1'-0"



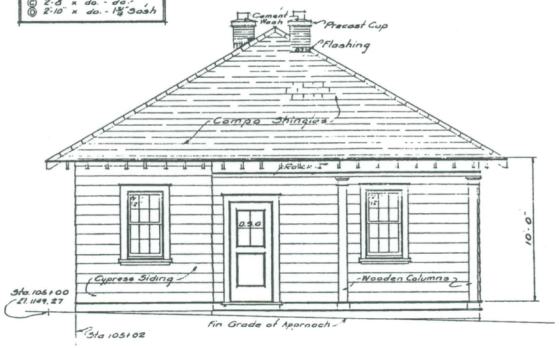
FLOOR PLAN
Scale ⅛" = 1'-0"

DESIGNED BY E. B. Sutter DATE 6-30
TRACED BY Stanley Strunk DATE June 1930
CHECKED BY E. B. Sutter Jr. DATE 7-1-30

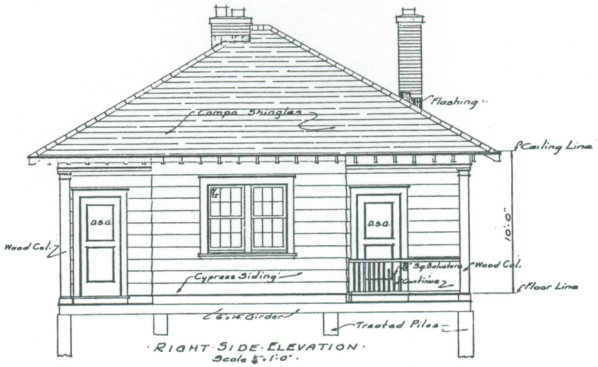


LEFT SIDE ELEVATION
Scale ⅛" = 1'-0"

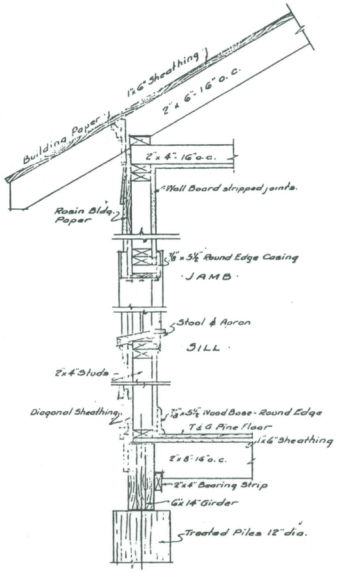
SCHEDULE OF DOOR SIZES	
A	2'-0" x 7'-0" x 1⅜"
B	2'-6" x do. - do.
C	2'-8" x do. - do.
D	2'-10" x do. - 1⅜" Sash



ELEVATION OF THE FRONT
Scale ⅛" = 1'-0"



RIGHT SIDE ELEVATION
Scale ⅛" = 1'-0"



1" SCALE DETAIL THRU
TYPICAL WALL SECTION

BILL OF MATERIAL

2730 Sq. ft. 13/8" T & G. Pine sheating No. 2 Common.
940 Sq. ft. 10" Cypress siding No. 1 Common.
87 Squares building paper, under roofing, siding & fin. floor.
1.1/2 " Green Compo shingles.
700 Sq. ft. 13/16" x 2¼" T. & G. Pine flooring No. 1 Common.
2300 " 9/16" Plaster Board or Beaver Board.
1000 Common brick, hard burned.
42 Lin. ft. 4"x 8" Terra Cotta flue lining.
120 " " 1⅛" x 4" Crown Mould.
75 " " 1⅛" x 11½" found, rabbeted 1 edge 15/16" x ½".
120 " " 1⅛" x 11½" Cypress or Poplar
40 " " 1⅛" x 4½" " " " } Porch Rocks.
30 " " 1⅛" x 4" " " "
60 " " ¾" Quarter round " " "
30 " " ¾" x 1⅛" crack mould " " "
175 Sq. ft. 7/8" x 2¼" B and batter pine ceiling for porches.
3 8'x8' Columns based of 1⅛ material with caps & bases. as shown.
60 Lin. ft. 1⅛" x 5" Cyp. or pop. balusters, rear porch
20 " " 1⅛" x 3" Top and bottom rail.
1 6'x 4'x 3'-2" posts for porch balustrade.
200 Lin. ft. 1"x 3" scalar bridging.
190 " " 1¼" x 5½" round edge ceiling No. 2 Com. fin. pine.
300 " " 1⅛" x 2½" casing " " " "
190 " " 1⅛" x 1⅝" Shoe mould " " "
396 " " 2"x 14" Treated sills No. 2 Com. pine.
75 " " 2"x 12" Girders " " " "
200 " " 2"x 10" " " " "
700 " " 2"x 6" Joists " " " "
1050 " " 2"x 6" Rafters " " " "
2500 " " 2"x 4" Studs, sills, plates and ceiling joists.
6 Single window frames with 6 light 8"x 12" double hung pine sash, glazed B.D.S. glass, weights and cords.
2 Double window frames. (as above.)
1 Five Cross panel pine door. Size 4' with frame.
1 " " " " " " 3' " "
3 " " " " " " 2'-6" " "
3 Two panel pine doors Size 'D' upper panel glazed with B.D.S. gl.

Painting: 1 primar coat, 2 full body coats, white lead and linseed oil, outside.
1 coat oil stain, 1 coat shellac, 1 coat varnish for interior trim. No finish on floors.

Hardware: 1 pair loose-pin butts, 1 mortised lock for each door. 1 sash lock and pair sash lifts for each window. Necessary nails, bolts, washers, lag screws, etc. for framing and finishing.

Struct. Steel: 1 @ 17"x 5½" x 2'-6"
1 @ 17"x 5½" x 1'-5"

180 Lin. ft. treated timber piles.

STATE OF TENNESSEE
DEPARTMENT OF HIGHWAYS AND PUBLIC WORKS
NASHVILLE

DETAILS OF

TOLL HOUSE

FOR SBP 11A
NEAR SNEEDVILLE
HANCOCK CO
1930

CORRECT L. W. Henderson
STATE HIGHWAY ENGINEER
APPROVED ..... STATE HIGHWAY ENGINEER

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