BILL OF MATERIAL

FOR

REVISED LOG LOOKOUT PLAN

L-5

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LOGS:

- 36 logs, wall 16 ft. long 10-12 inch top.
- 2 logs, wall 18 ft. long 10-12 "
 for extension under eave logs.
- 12 logs, for gable 8-10 inch top, 6 to 12 ft. long.
- 14 logs, roof and eave, 19 ft. long, 6 to 8 inch top.
 - 1 log, pole girder, 15 ft. long, 6 to 8 inch top.
 - 8 logs, pole floor joists, 15 ft. long, 6 to 8 inch top.
 - 4 logs, ceiling joists 15 ft. long, 6 inch top.
 - 3 6"x6"x 62" hewed timbers, seasoned for corner posts.
 - 1 6"x8" hewed timber for corner post by
 door.
 - 1 4"x6" hewed timber for door and window post.

ROOF:

If Shakes Are Used,

800 - shakes 3/8" x 6" x 30", or 360 B.F. sheeting and 3500 shingles (or 14 bundles).

LUMBER:

- 260 ft. B.M. No. 1 Larch or Fir 1" x 6" shiplap.
 - 10 pcs l" x 6" x 16' casing material, No. 1 Y.P.
 - 4 pcs 1" x 6" x 12' casing material, No. 1 Y.P.
 - 6 pcs l" x 6" x 7' door casings, No. 1 Y.P.
 - 2 pcs l" x 6" x 4' door casings, No. 1 Y.P.
 12 pcs l" x 6" x 4' door and window casings No. 1 Y.P.
 - 16 pes 2" x 2" x 4' window posts No. 1, Y.P.
 - 46 pcs 1" x 6" mr 8" x 8' No. 2 shiplap for shutters.
- >14 pcs 1" x 6" or 8" x 6' No. 2 shiplap for shutters.
- 18 pcs 1" x 4" x 4' shutter braces No. 2 Y.P.
- 200 ft. Lin. door stop material.
- 24 pcs 1" x 10" x 7' No. 2 Y.P. shelving, table and cupboard material.

OTHER MATERIALS:

1 - door 2'6" x 6'6" x 1 3/8", 3 x panel, with 120"x24" light.

19 - window sash each 6 light each light 10"x16", sash measurement about 34"x36" over all heavy rail at bottom end.

8 pr. - 8 in. strap or T hinges with screws.

1 pr. - door hinges 3 x 3 steel butts, & surface.

1 rim lock set Forest Service standard.
1 - lock ordinary door inside mortice.

1 - screen door set, hinges, catch and spring.

8 yds. wire netting or screen 36 inches wide, windows.

2 yds. wire netting or screen 30 " ", door.

l - galvanized roof jack 1/3 pitch.
l - " outside ivory white paint.

36 - 2" gate hooks with screw eyes.

8 doz. - 13" x #8 round head wood screws.

30# nails 8 d. barbed box for shakes (or 15# shingle nails 3 d. galvanized.)

5# nails 6 d. barbed box for shutters.

15# nails 40 d. com.

15# nails 8 d. com. for floor.

15# nails 16 d. com. misc. use.

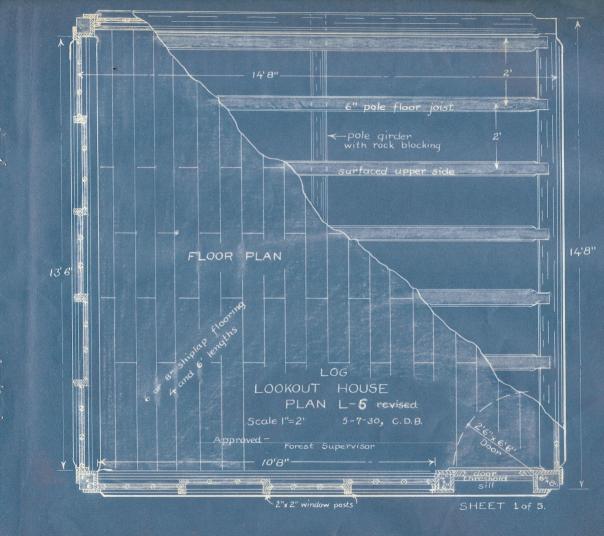
5# nails 8 d. finishing.

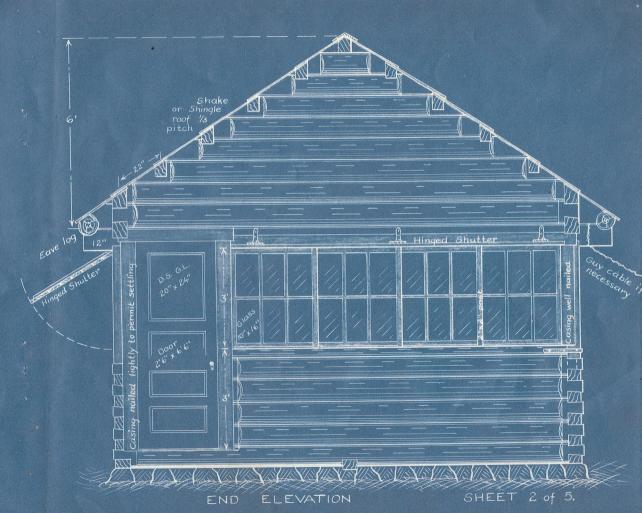
5# nails 10 d. "

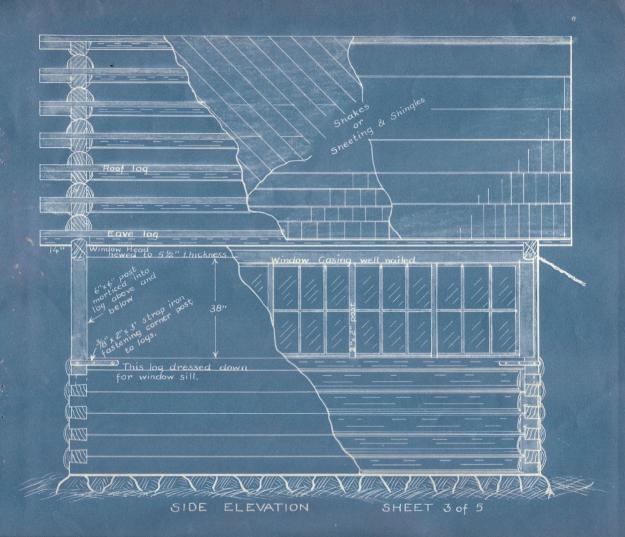
24 - log screws 3/8" x 3" square head.

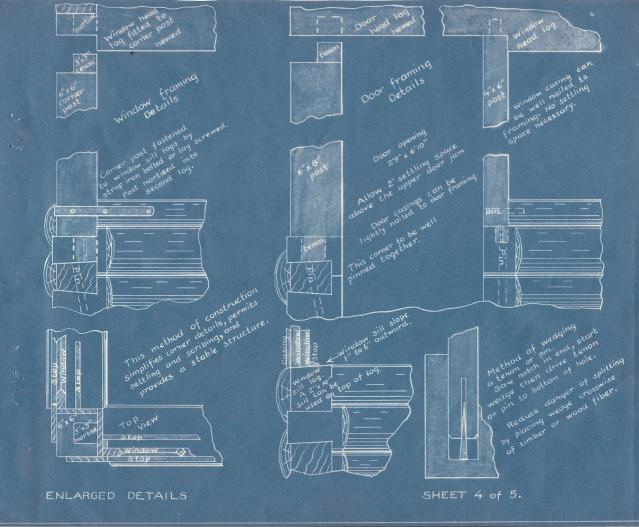
3 pcs. 3/8"x2"x3' strap iron bent at right angles in middle with 7/16 inch holes, 2" from ends, and 10" from ends one hole, 2" from middle of iron.

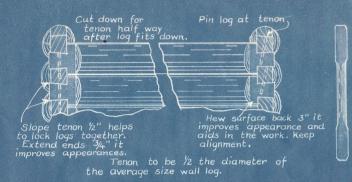
1 - pc. strap iron 3/8" x 2" x 18" with 7/16" holes 2" from each end, and one hole 8" from one end.









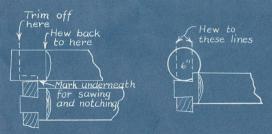




Size of square pin compared to round hole,

Pin squared at ends rounded in middle section. Seasoned D. Fir prefered.

SHEET 5 of 5



NEZPERCE 1 LOG CABIN CONSTRUCTION DETAILS

Not drawn to scale, 3-3-30, C.D.B.

Log in position for scribing

Fit scribe to widest crack, rest

lower finger on lower log scratch úpper log both sides. Also scribe log down to tenon. Fit log down within 2 in. for good scribing.



After scribing
turn log bottom up
and cut out groove to
both scribe lines,
also cut tenons to scribe
lines,

The secret of good workmanship is in hewing to the line, leave half the line on the timber, never cross it, this insures better results.

