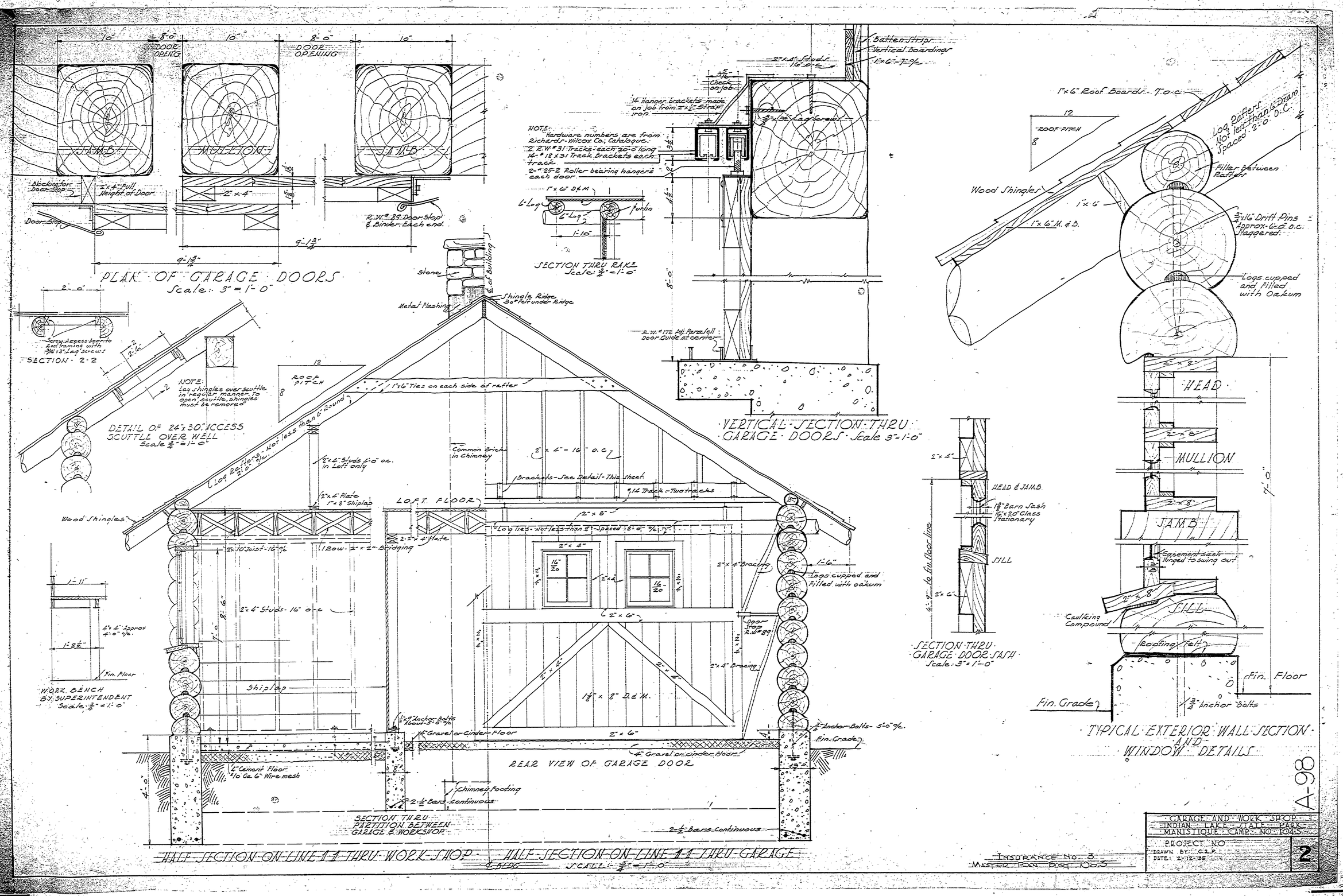
PLAN OF GARAGE DOORS
Scale: 3" = 1'-0"
DOOR OPENING
JAMB
MULLION
Blocking for Door Stop
2"x4" Full Height of Door
2"x4"
Door Stop
2-W.#89 Door Stop & Binder: Each end.
9'-1 3/4"
SECTION THRU RAKE
Scale: 3/4" = 1'-0"
1"x6" D&M
6" Log
Purlin
1'-10"
Batten Strap
Vertical Boarding
1"x6" T&G
2"x4" Studs 16" O.C.
3/8" Check on job
W. Hanger brackets made on job from 2"x1/4" Strap iron
3/8"x9" Lag Screw
NOTE: Hardware numbers are from Richards-Wilcox Co.; Catalogue.
2-2-W.#31 Tracks each 20'-0" long
14-#18x31 Track brackets each track
2-#25-2 Roller bearing hangers each door
2-W.#172 Adj. Parallel Door Guide at center
VERTICAL SECTION THRU GARAGE DOORS Scale 3"=1'-0"
1"x6" Roof Boards T.&.G.
Log Rafters Not less than 6" Diam Spaced 2'-0" O.C.
12 ROOF PITCH 8
Filler between Rafters
Wood Shingles
1"x6"
1"x6" M. & B.
3/4"x16" Drift Pins Approx. 6'-0" o.c. Staggered.
Logs cupped and filled with Oakum
HEAD
MULLION
JAMB
SILL
Caulking Compound
Roofing Felt
Fin. Floor
Fin. Grade
3/4" Anchor Bolts
TYPICAL EXTERIOR WALL SECTION AND WINDOW DETAILS
Screw Access Door to Rafter framing with 5/16"x3" Lag Screws
SECTION 2-2
NOTE: Lay shingles over scuttle in regular manner to open scuttle, shingles must be removed
DETAIL OF 24"x30" ACCESS SCUTTLE OVER WELL
Scale 3/4" = 1'-0"
Stone
℄ of building
Metal Flashing
Shingle Ridge 30# felt under Ridge
12 ROOF PITCH 8
1"x6" Ties on each side of rafter
Log Rafters Not less than 6" Round
2"x4" Studs 2'-0" oc. in Loft only
Common Brick in Chimney
2"x4"-16" o.c.
Brackets - See Detail - This sheet.
#14 Track - Two tracks
LOFT FLOOR
2"x8"
Log ties - Not less than 8" - Spaced 18'-0" o/c.
2"x4" Plate 1"x8" Shiplap
Wood Shingles
2"x10" Joist - 16" o/c
(Row - 2"x2" Bridging)
2"x4" Plate
2"x4"
16" 20
2"x4"
2"x4" Bracing
1'-6"
Logs cupped and filled with oakum
2"x4" Studs - 16" o.c.
8'-6"
2"x6"
Door Stop 2-W.#89
2"x4" Bracing
1'-11"
4"x4" Approx 4'-0" o/c.
1'-8 1/2"
Fin. Floor
WORK BENCH BY SUPERINTENDENT
Scale 3/4" = 1'-0"
Shiplap
1 1/8"x8" D.&M.
1/2"x9" Anchor Bolts About 5'-0" o/c
4" Gravel or Cinder Floor
2"x6"
3/4" Anchor Bolts - 5'-0" o/c.
Fin. Grade
4" Gravel or cinder Floor
REAR VIEW OF GARAGE DOOR
4" Cement Floor #10 Ga. 6" Wire mesh
Chimney Footing
2-1/2" Bars continuous
SECTION THRU PARTITION BETWEEN GARAGE & WORKSHOP
2-1/2" Bars continuous
HALF SECTION ON LINE 1-1 THRU WORK SHOP
HALF SECTION ON LINE 1-1 THRU GARAGE
SCALE: 3/4" = 1'-0"
2"x4"
HEAD & JAMB
1 3/8" Barn Sash 16"x20" Glass Stationary
SILL
2"x6"
4'-8" to fin. floor line
SECTION THRU GARAGE DOOR SASH
Scale 3"=1'-0"
INSURANCE No. 3
MASTER PLAN BLDG. No. 3
GARAGE AND WORK SHOP
INDIAN LAKE STATE PARK
MANISTIQUE CAMP NO. 1045
PROJECT NO
DRAWN BY: C.J.P.
DATE: 2-12-35
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