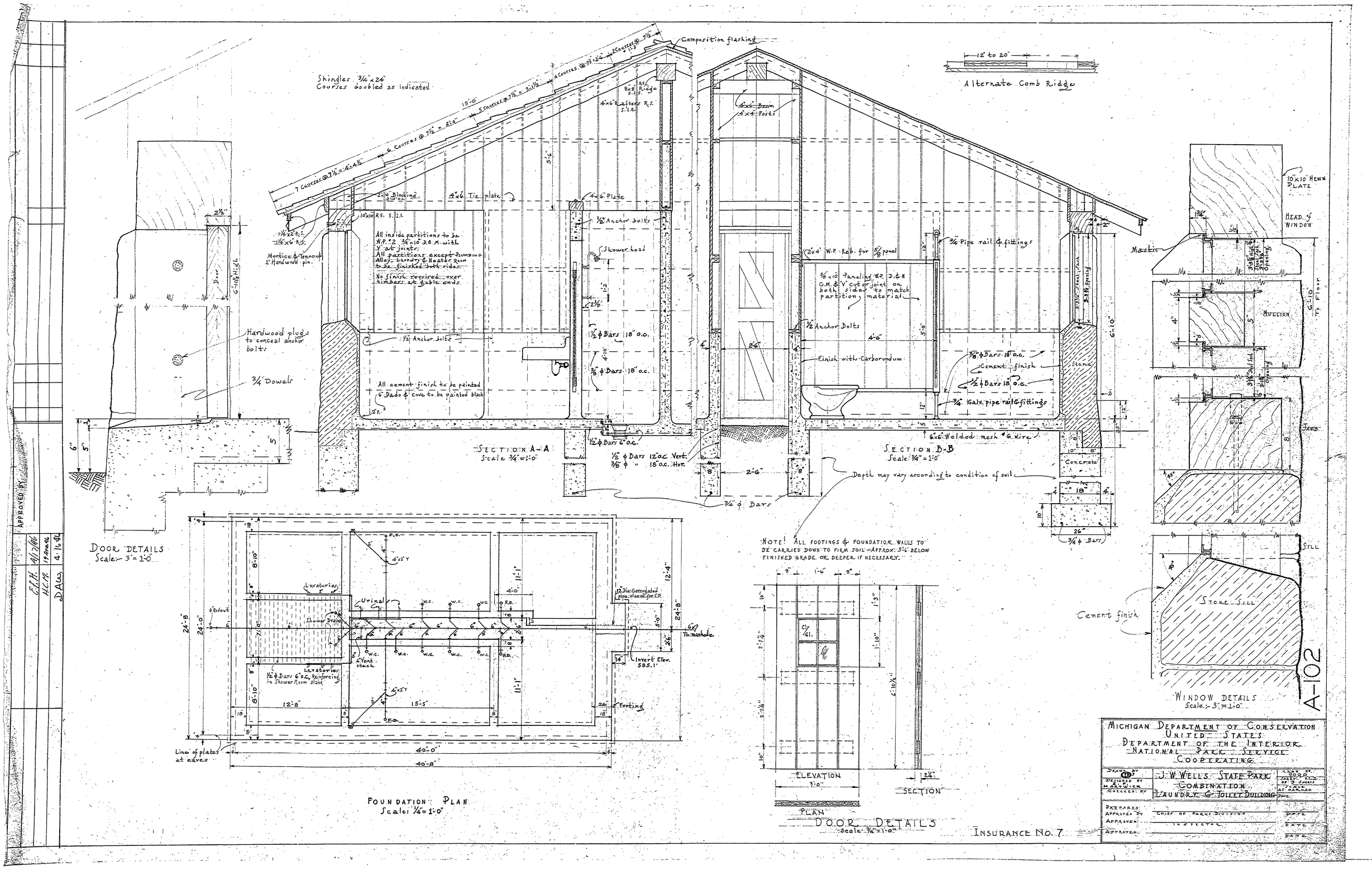
Shingles 3¼" x 24"
Courses doubled as indicated
Composition flashing
Alternate Comb Ridge
12" to 20"
8x8 Ridge
4x6 Rafters R.S.
4x6 Beam
4x4 Posts
2x6 Blocking
4"x6" Tie plate
4x6 Plate
½" Anchor bolts
Shower head
All inside partitions to be W.P. #2 ¾x10 B.G.M. with V at joints.
All partitions except Plumbing Alley, Laundry & Heater Room to be finished both sides.
No finish required over timbers at gable ends.
All cement finish to be painted
6" Dado & cove to be painted black
½" φ Bars 18" o.c.
⅜" φ Bars 18" o.c.
½" φ Bars 6" o.c.
½" φ Bars 12" o.c. Vert.
⅜" φ " 18" o.c. Hor.
¾" φ Bars
Mortice & Tenon w/ 1" Hardwood pin.
Hardwood plugs to conceal anchor bolts
¾" Dowels
Door
SECTION A-A
Scale ¾" = 1'-0"
(2"x4" W.P. Rib. for ⅝" panel
¾" Pipe rail & fittings
⅝"x10" Paneling W.P. D.&N. C.M.B. V cut on joint on both sides to match partition material
Finish with Carborundum
⅜" φ Bars 18" o.c.
Cement finish
½" φ Bars 18" o.c.
¾" Galv. pipe rail & fittings
6"x6" Welded mesh #6 Wire
Stone
Concrete
Depth may vary according to condition of soil
SECTION B-B
Scale ¾" = 1'-0"
10"x10" Hewn Plate
Head of Window
Mastic
Mullion
Jamb
Sill
Stone Sill
Cement finish
WINDOW DETAILS
Scale: 3" = 1'-0"
DOOR DETAILS
Scale: 3" = 1'-0"
NOTE! ALL FOOTINGS & FOUNDATION WALLS TO BE CARRIED DOWN TO FIRM SOIL—APPROX. 5'-4" BELOW FINISHED GRADE OR DEEPER IF NECESSARY.
Lavatories
Urinal
W.C.
Shower Drain
6" Vent stack
Lavatories
½" φ Bars 6" o.c. Reinforcing in Shower Room slabs
12" Dia. Corrugated pipe, clearance for S.P.
6" To manhole
Invert Elev. 585.1'
Footing
Line of plates at eaves
FOUNDATION PLAN
Scale: ¼" = 1'-0"
ELEVATION
PLAN
SECTION
DOOR DETAILS
Scale: ¾" = 1'-0"
INSURANCE No. 7
A-102
MICHIGAN DEPARTMENT OF CONSERVATION
UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
COOPERATING
J. W. WELLS STATE PARK
COMBINATION
LAUNDRY & TOILET BUILDING
DESIGNED BY M. A. WICK
CHECKED BY
PREPARED
APPROVED BY CHIEF OF PARKS DIVISION
APPROVED INSPECTOR
APPROVED
DATE
APPROVED BY
DATE
4-16-40
H.C.M.
17 Nov 46
11/7/40
E.F.H.