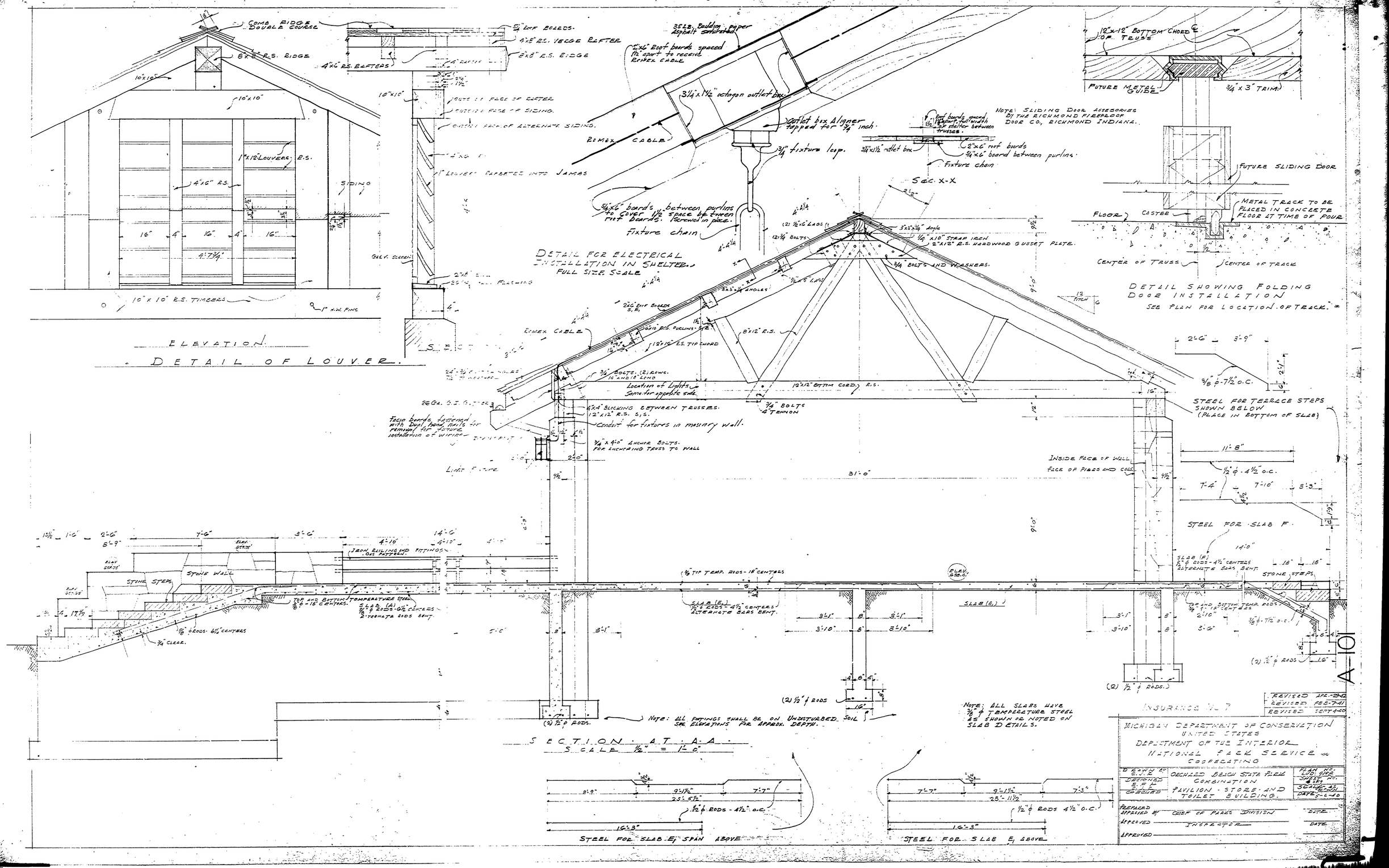
COMB. RIDGE DOUBLE COURSE
8"x8" R.S. RIDGE
10"x10"
1"x12" LOUVERS R.S.
4"x6" R.S.
SIDING
16" 4" 16" 4" 16"
4'-7¾"
GALV. SCREEN
10"x10" R.S. TIMBERS
1" H.W. PINS
ELEVATION
DETAIL OF LOUVER.
5/4" ROF BOARDS.
4"x8" R.S. HEDGE RAFTER
8"x8" R.S. EDGE
4"x6" R.S. RAFTERS
4" RAFTER
10"x10"
OUTSIDE FACE OF RAFTER
OUTSIDE FACE OF SIDING.
OUTSIDE FACE OF ALTERNATE SIDING.
1" LOUVER RABBETED INTO JAMBS
2"x8" SILL
2"x6" SILL PLATE
FOUNDATION
4'-4"
35 LB. Building paper Asphalt saturated
2"x6" Roof boards spaced 1½" apart to receive ROMEX CABLE
3¼"x1½" octagon outlet box.
Outlet box Aligner tapped for ¾" inch.
ROMEX CABLE
¾" fixture loop.
5/4"x6" boards between purlins to cover 1½" space between roof boards. Screwed in place.
Fixture chain
DETAIL FOR ELECTRICAL INSTALLATION IN SHELTER.
FULL SIZE SCALE
Roof boards spaced ½" apart full width of shelter between trusses.
3¼"x1½" outlet box
2"x6" roof boards
5/4"x6" board between purlins.
Fixture chain
NOTE: SLIDING DOOR ASSESSORIES BY THE RICHMOND FIREPROOF DOOR CO., RICHMOND INDIANA.
12"x12" BOTTOM CHORD OF TRUSS
FUTURE METAL GUIDE
¾"x3" TRIM.
FUTURE SLIDING DOOR
METAL TRACK TO BE PLACED IN CONCRETE FLOOR AT TIME OF POUR
FLOOR
CASTER
CENTER OF TRUSS
CENTER OF TRACK
DETAIL SHOWING FOLDING DOOR INSTALLATION
SEE PLAN FOR LOCATION OF TRACK.
Sec. X-X
2'-10"
(2) ½"x6" LAGS
(2) ¾" BOLTS
3"x3"x¼" angle
¼"x10" STRAP IRON
2"x12" R.S. HARDWOOD GUSSET PLATE.
¾" BOLTS AND WASHERS.
3"x3"x¼" ANGLES
½"x6" LAG
8"x12" R.S.
12 PITCH
2"x6" ROF BOARDS S.E.
4"x10" R.S. PURLINS S.E.
12"x12" R.S. TOP CHORD
ROMEX CABLE
¾" BOLTS. (2) REQ'D. 16" AND 18" LONG
Location of Lights Same for opposite side.
12"x12" BOTTOM CORD R.S.
¾" BOLTS & TENNON
26 GA. G.I. GUTTER
4"x4" BLOCKING BETWEEN TRUSSES.
12"x12" R.S. S.S.
Conduit for fixtures in masonry wall.
Facia boards backed with Dpl. hand rails for removal for future installation of wiring
¾"x 4'-0" ANCHOR BOLTS. FOR ANCHORING TRUSS TO WALL
LIGHT FIXTURE
31'-0"
INSIDE FACE OF WALL
FACE OF PIERS AND COLS.
2'-6" 5'-9"
⅜" ϕ-7½" o.c.
STEEL FOR TERRACE STEPS SHOWN BELOW (PLACE IN BOTTOM OF SLAB)
11'-8"
½" ϕ-4½" o.c.
7'-4" 7'-10" 5'-3"
STEEL FOR SLAB F.
SLAB (F) ⅝" ϕ RODS-4½" CENTERS ALTERNATE BARS BENT.
STONE STEPS.
(2) ½" ϕ RODS
(2) ½" ϕ RODS.
13½" 1'-6" 2'-6" 8'-9" 7'-6" 3'-6" 4'-10" 14'-6" 4'-10"
ELEV. 627.25
ELEV. 627.75
(IRON RAILING AND FITTINGS OMITTED)
STONE STEPS
STONE WALL
17½"
⅝" ϕ RODS-6½" CENTERS
¾" CLEAR.
TOP AND BOTTOM TEMPERATURE STEEL ⅝" ϕ-18" CENTERS.
SLAB (E) ⅝" ϕ RODS-6½" CENTERS ALTERNATE BARS BENT.
⅝" TOP TEMP. RODS-18" CENTERS
SLAB (E) ⅝" ϕ RODS-4½" CENTERS ALTERNATE BARS BENT.
ELEV. 628.0'
SLAB (E)
3'-1" 3'-10" 8" 3'-1" 3'-10" 8" 3'-1" 3'-10" 8"
5'-0"
(2) ½" ϕ RODS
(2) ½" ϕ RODS.
Note: ALL FOOTINGS SHALL BE ON UNDISTURBED SOIL SEE ELEVATIONS FOR APPROX. DEPTH.
SECTION AT A-A
SCALE ½" = 1'-0"
Note: ALL SLABS HAVE ⅜" ϕ TEMPERATURE STEEL AS SHOWN OR NOTED ON SLAB DETAILS.
TOP AND BOTTOM TEMP. RODS ⅝" ϕ-18" CENTERS
2'-10"
3'-6"
⅜" ϕ-7½" o.c.
(2) ½" ϕ RODS
8'-9" 9'-11½" 7'-7" 25'-5½"
½" ϕ RODS - 4½" o.c.
16'-3"
STEEL FOR SLAB E1 SPAN ABOVE
7'-7" 9'-11½" 7'-3" 25'-11½"
½" ϕ RODS 4½" o.c.
16'-3"
STEEL FOR SLAB E1 ABOVE
A-101
INSURANCE No. 7
REVISED APR.-2-42
REVISED FEB.-7-41
REVISED SEPT.-1-40
MICHIGAN DEPARTMENT OF CONSERVATION
UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
COOPERATING
DRAWN BY C.J.L.
DESIGNED E.F.L.
CHECKED
OCHLOCKNEE BEACH STATE PARK
COMBINATION
PAVILION - STORE - AND TOILET BUILDING.
PLAN NO. LVD. 41-42
SHEET NO. 4 of 5
SCALE 1/4"=1'-0"
DATE 5-1-40
PREPARED
APPROVED BY CHIEF OF PARKS DIVISION
DATE
APPROVED INSPECTOR
DATE
APPROVED