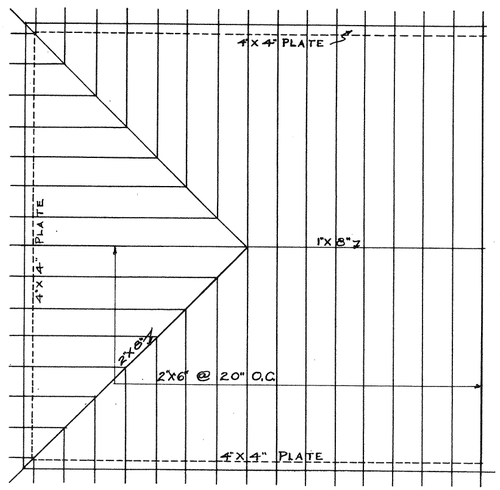
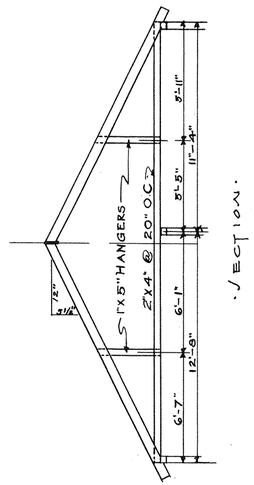
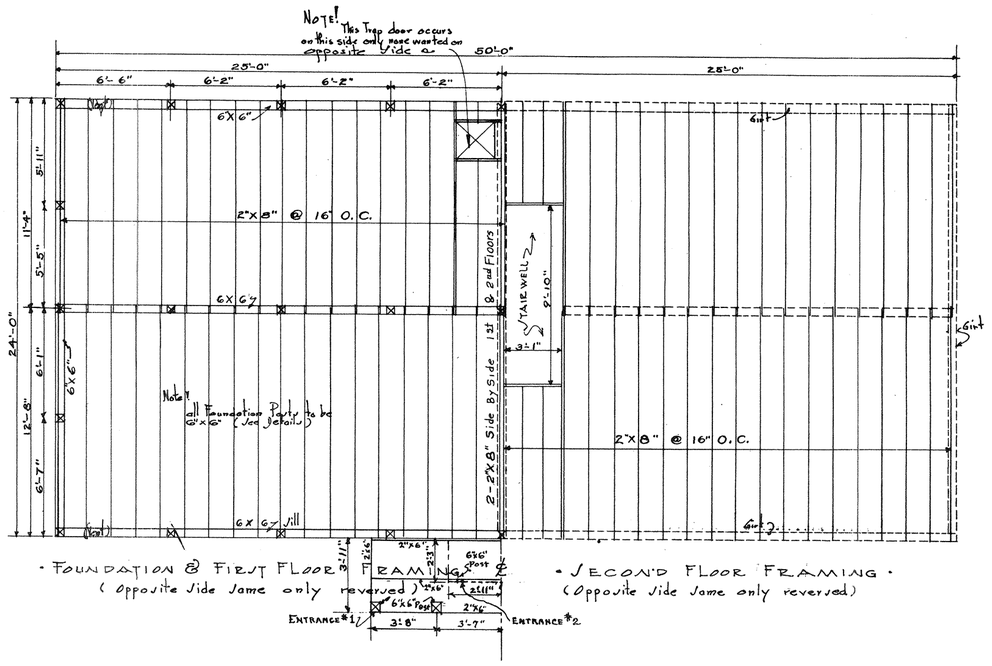



· ROOF FRAMING ·
(Opposite side same only reversed)

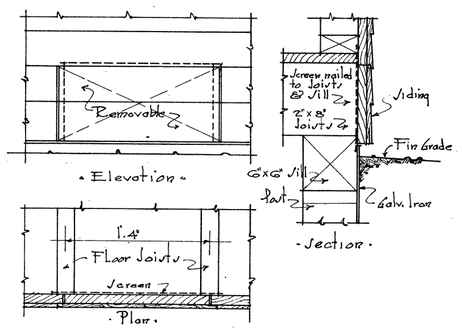



· SECTION ·

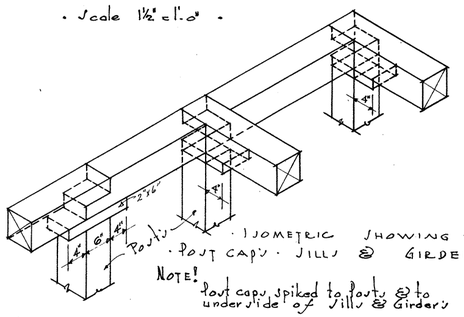



· FOUNDATION & FIRST FLOOR FRAMING ·
(Opposite side same only reversed)

· SECOND FLOOR FRAMING ·
(Opposite side same only reversed)

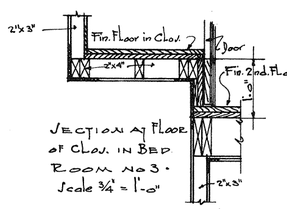



· DETAIL OF VENTS ·
· Scale 1½" = 1'-0" ·

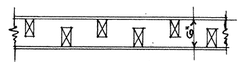



· ISOMETRIC SHOWING ·
· JOIST CAPS · SILLS & GIRDERS ·

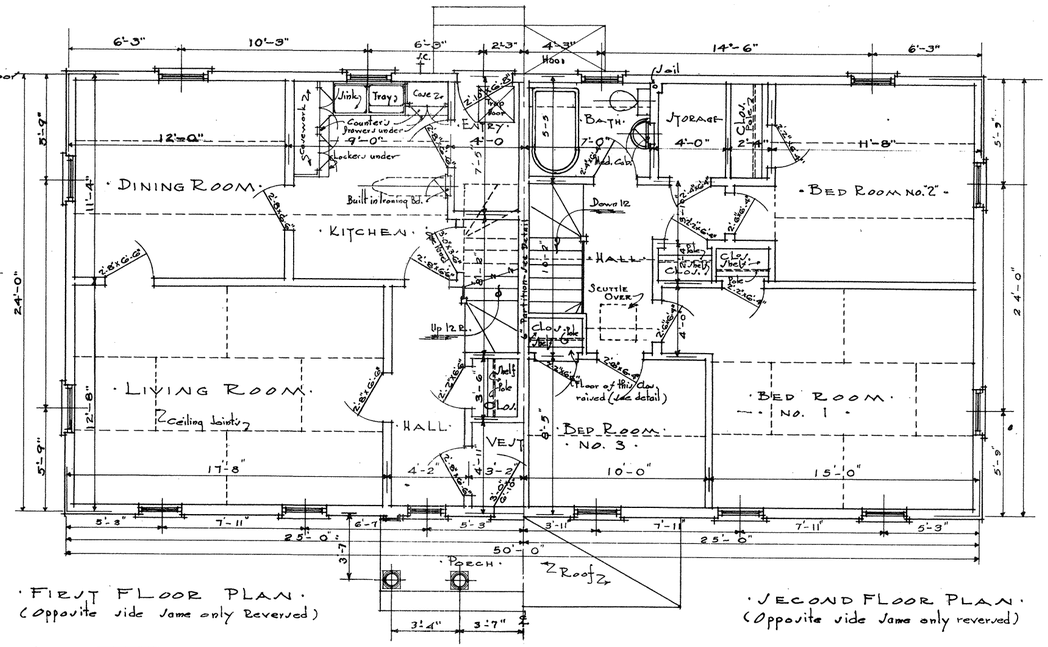
NOTE! Joist caps spiked to Joists & to underside of Sills & Girders




JECTION AT FLOOR OF CLOS. IN BED ROOM No 3 ·
Scale ¾" = 1'-0"



· ¾" SCALE DETAIL OF DIVIDING PARTITION ·




· FIRST FLOOR PLAN ·
(Opposite side same only Reversed)

· SECOND FLOOR PLAN ·
(Opposite side same only reversed)

12 9 6 3 0 1 FT.
· 1½" Graphic Scale ·

12 9 6 3 0 1 2 3 FT.
· ¾" Graphic Scale ·

PASSAMAQUODDY BAY
TIDAL POWER DEVELOPMENT
TEMPORARY BUILDINGS
TYPE E-E
12 0 2 4 6 8 FT

Sheet # 1 of 5 sheets Date Aug. 1935.
UNITED STATES ENGINEER OFFICE
EASTPORT, MAINE
JOHN P. THOMAS, A. I. A.
ARCHITECT
PORTLAND, MAINE

Submitted by: [signature] U.S.C. OF E. U.S.A.
Approved: [signature] MAJOR, C. OF E. U.S.A. DISTRICT ENGINEER

Q-A-20/20