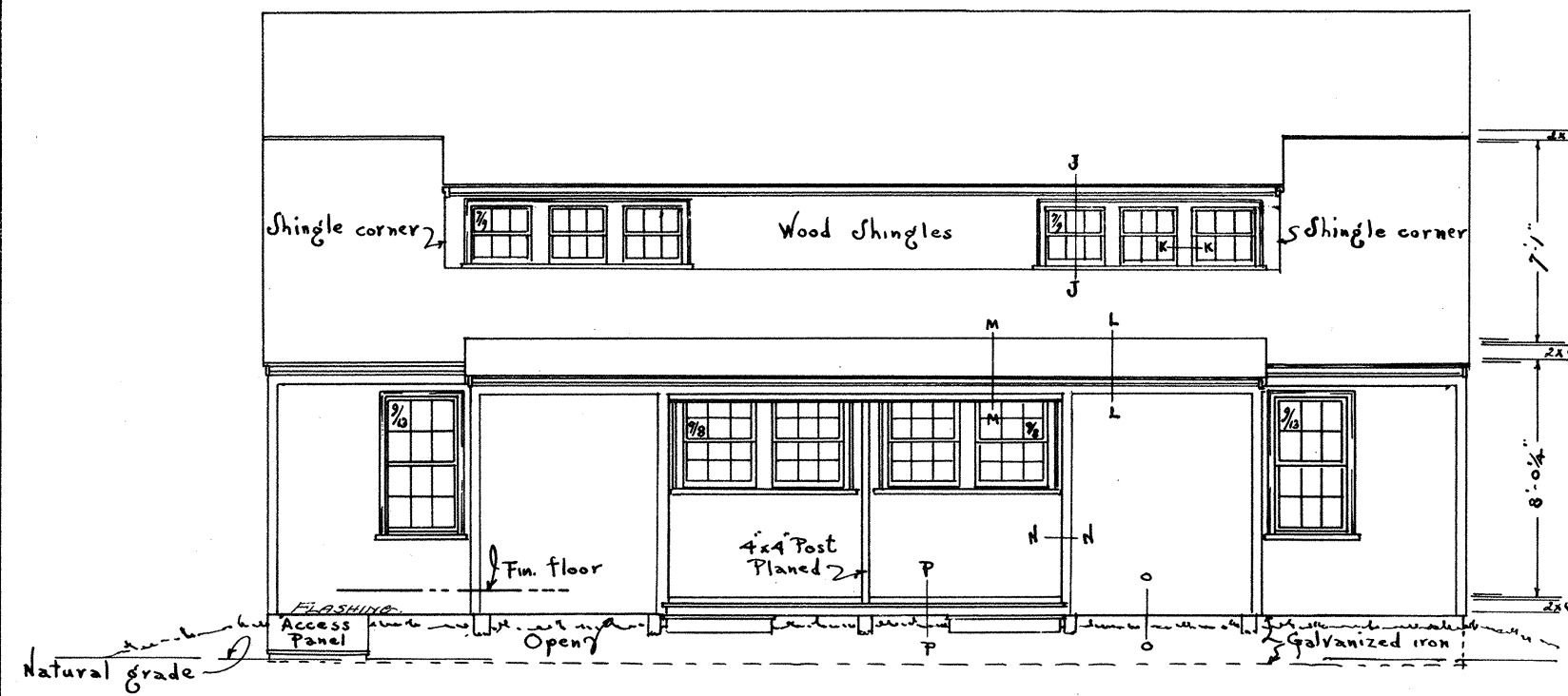
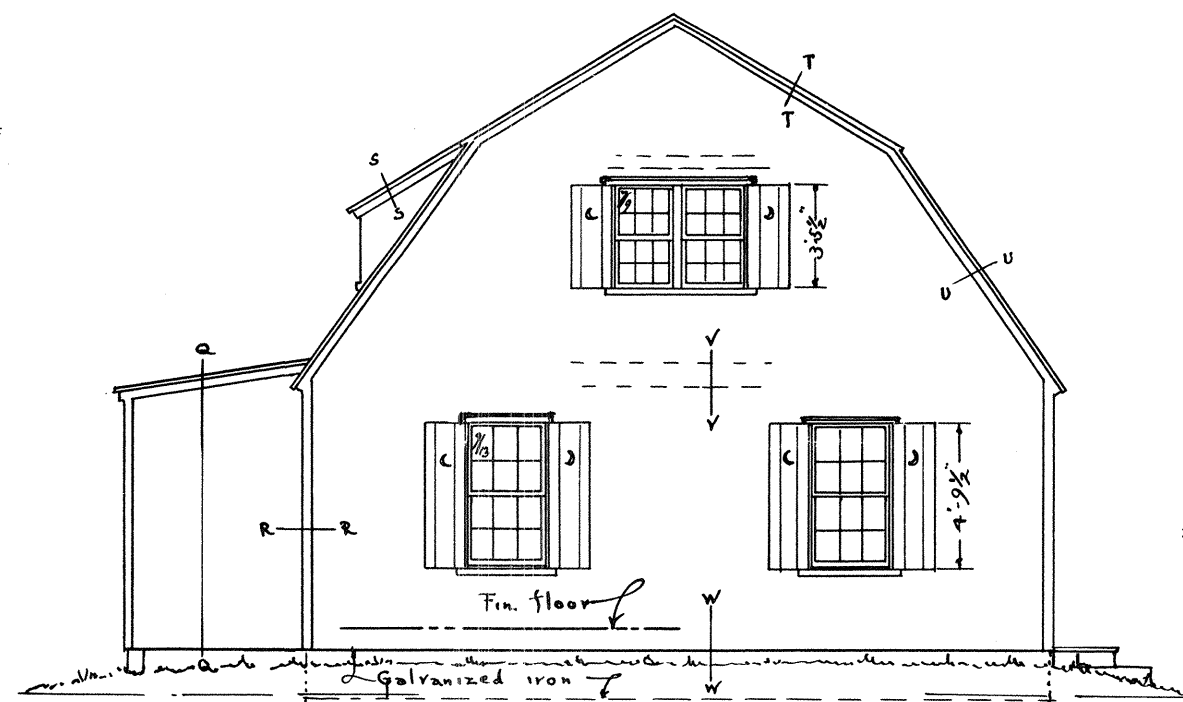


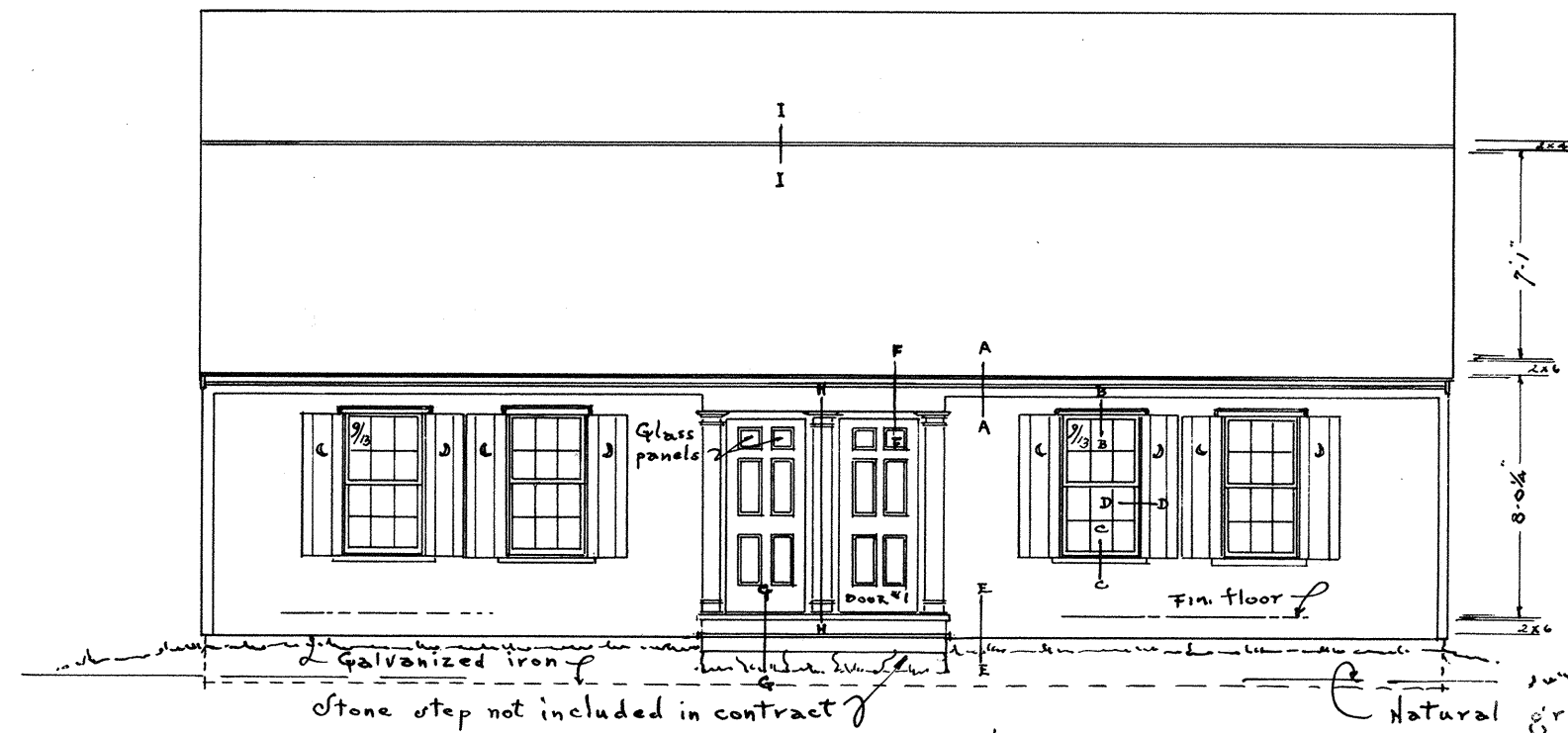
For details of sections on this sheet see sheet #5.



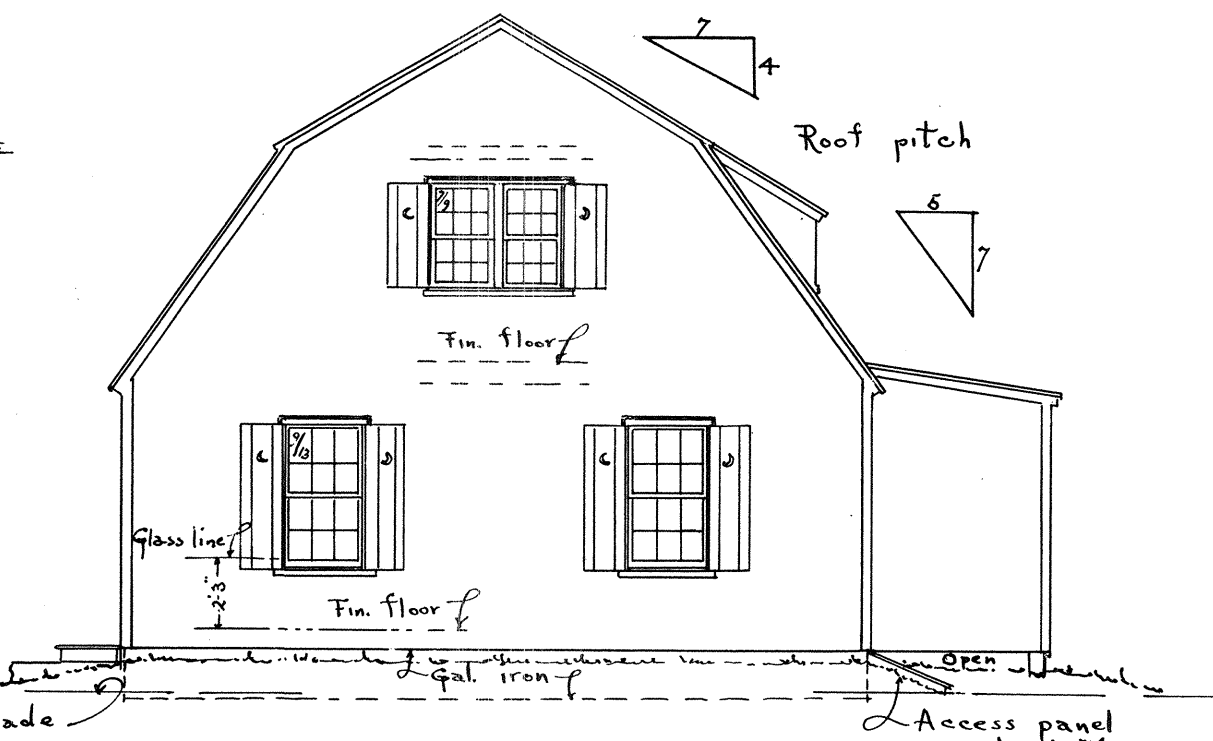
REAR ELEVATION



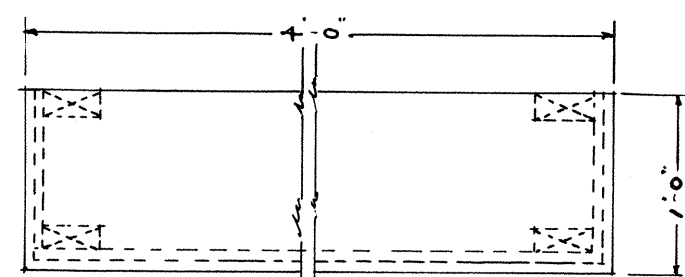
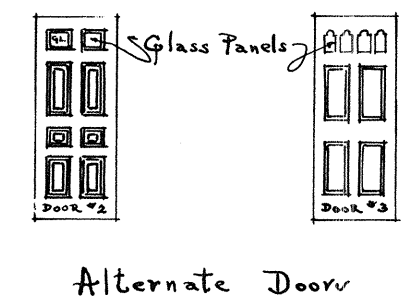
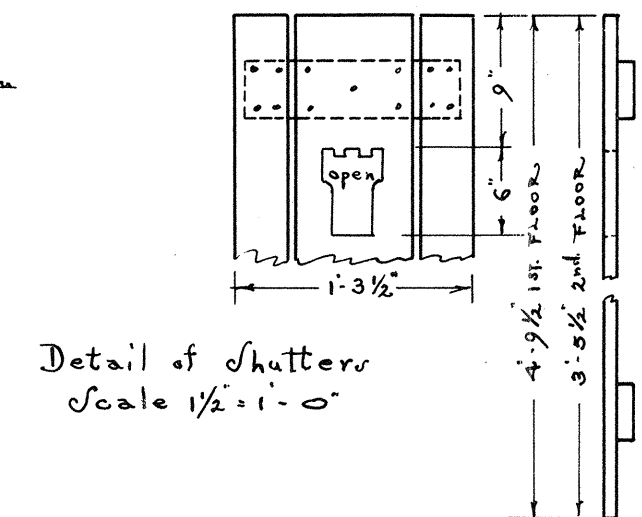
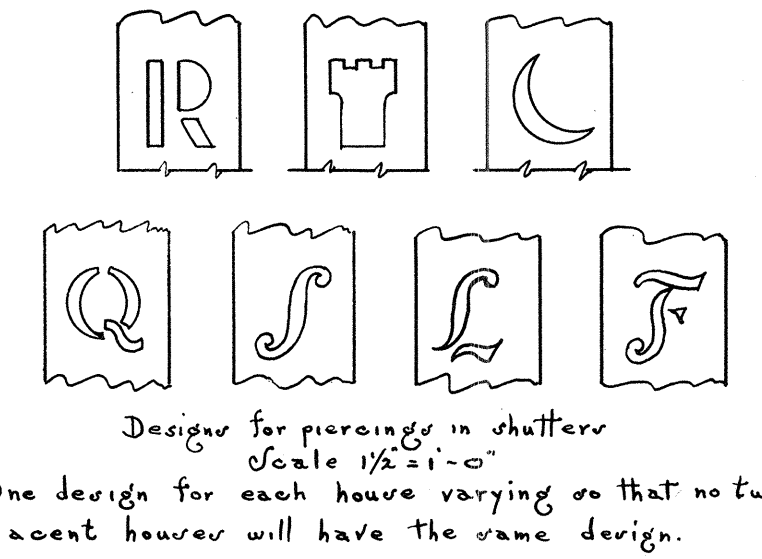
SIDE ELEVATION



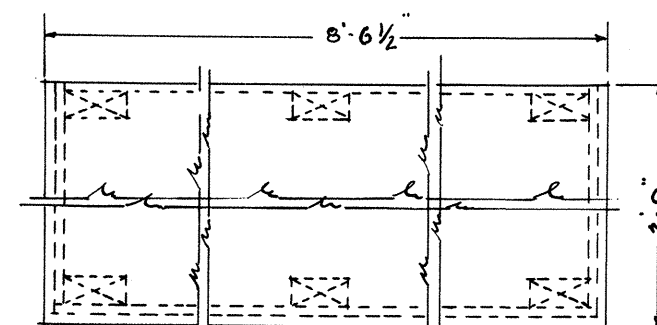
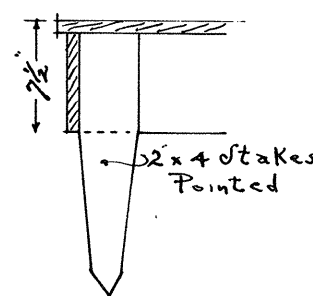
FRONT ELEVATION



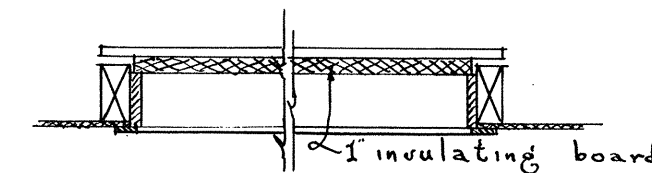
SIDE ELEVATION



Detail of Rear Steps



Detail of Front Step



Detail of Ceiling Scuttler

Scale of details 1/2" = 1'-0"

PASSAMAQUODDY BAY
TIDAL POWER DEVELOPMENT

TEMPORARY BUILDINGS

TYPE D-D

Sheet 2 of 6 sheets Date Aug. '35

UNITED STATES ENGINEER OFFICE

MAINE

JOHN CALVIN STEVENS, F. A. I. A.

JOHN HARVARD STEVENS, A. I. A.

ARCHITECTS, PORTLAND, MAINE

Submitted by [Signature]

Approved [Signature]

MAJOR, C. of E. U. S. A.

DISTRICT ENGINEER

Q-A-20/15