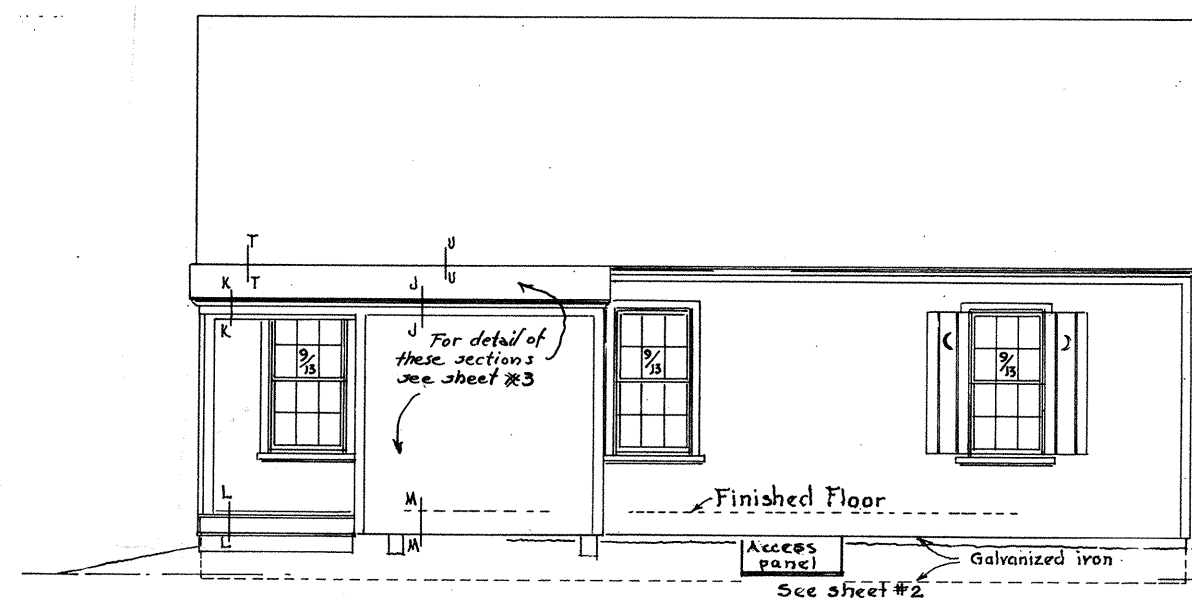
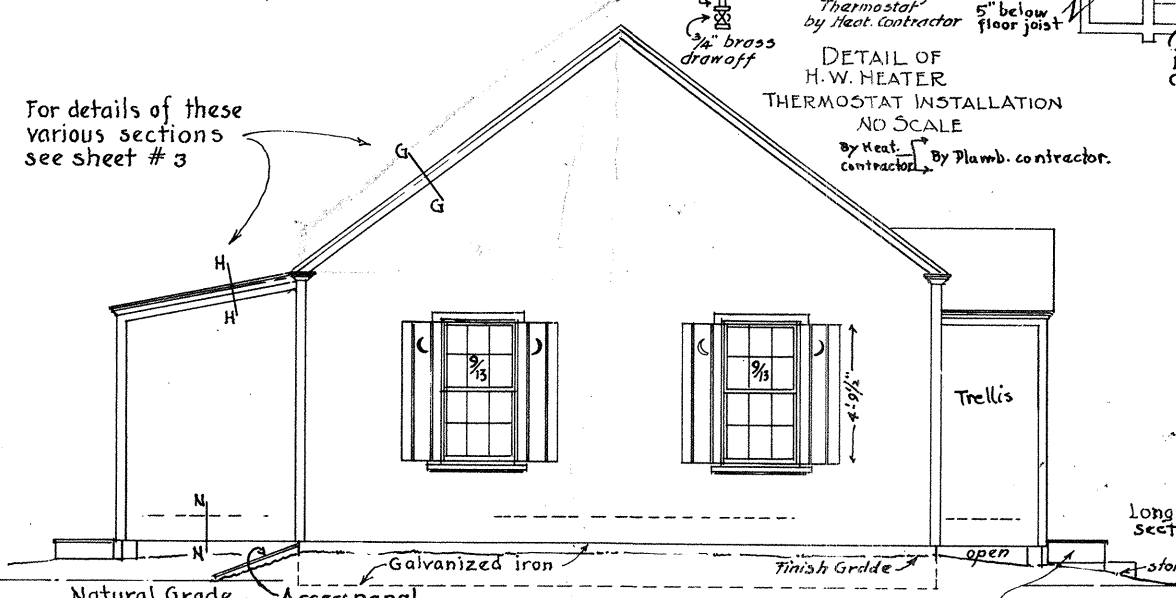


DESIGNS for piercings in shutters. One design for each house, varying so that no two adjacent houses will have same design. Scale $1\frac{1}{2}'' = 1'-0''$



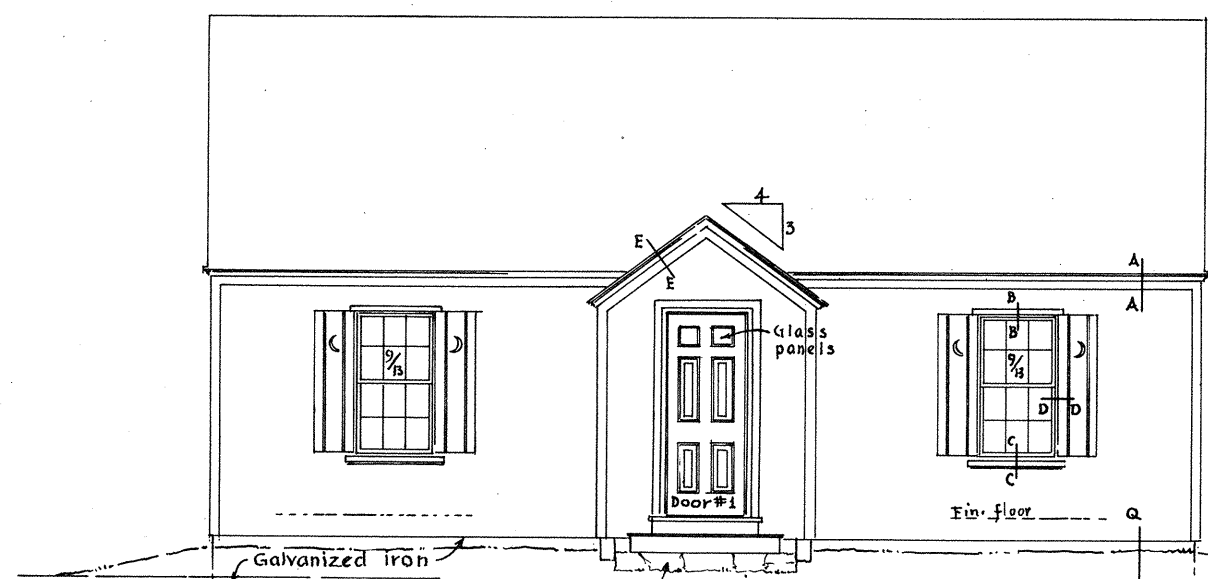
REAR ELEVATION

For details of these various sections see sheet #3



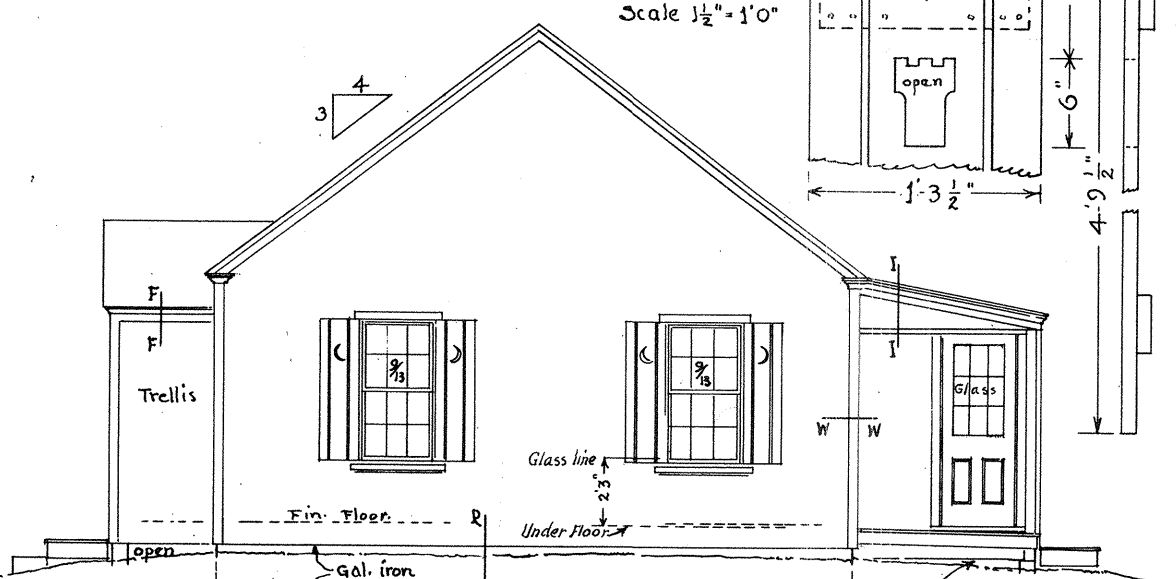
SIDE ELEVATION

Detail of Shutters Scale $1\frac{1}{2}'' = 1'-0''$

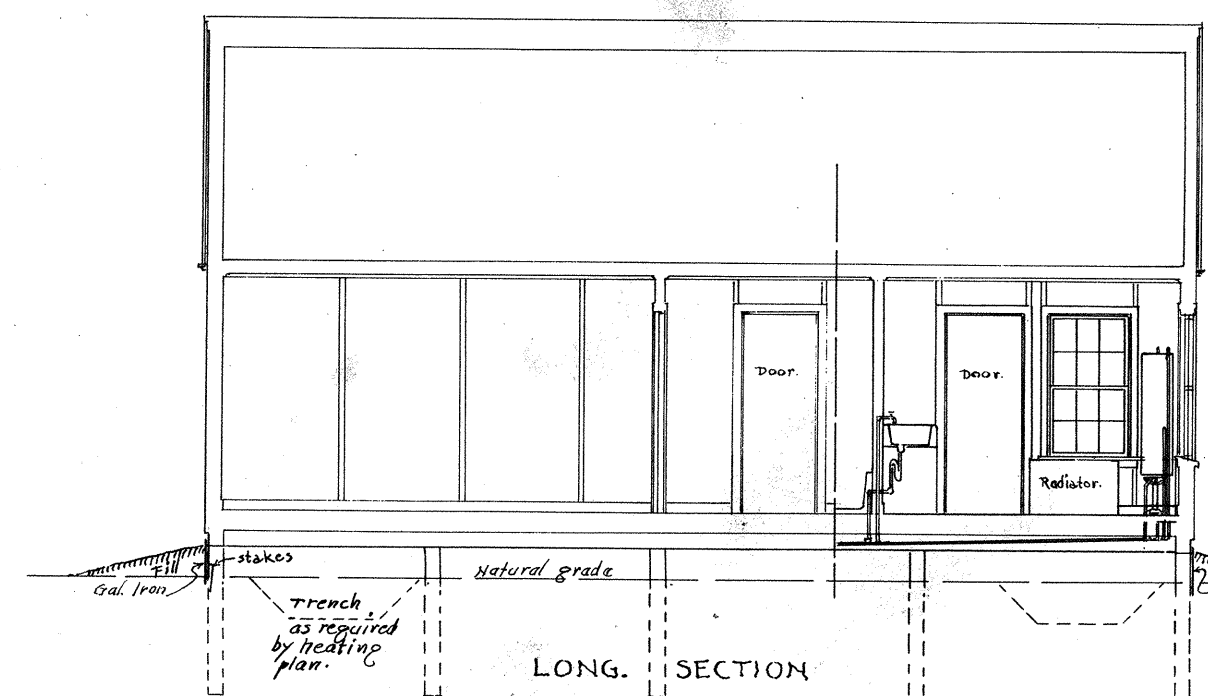


FRONT ELEVATION

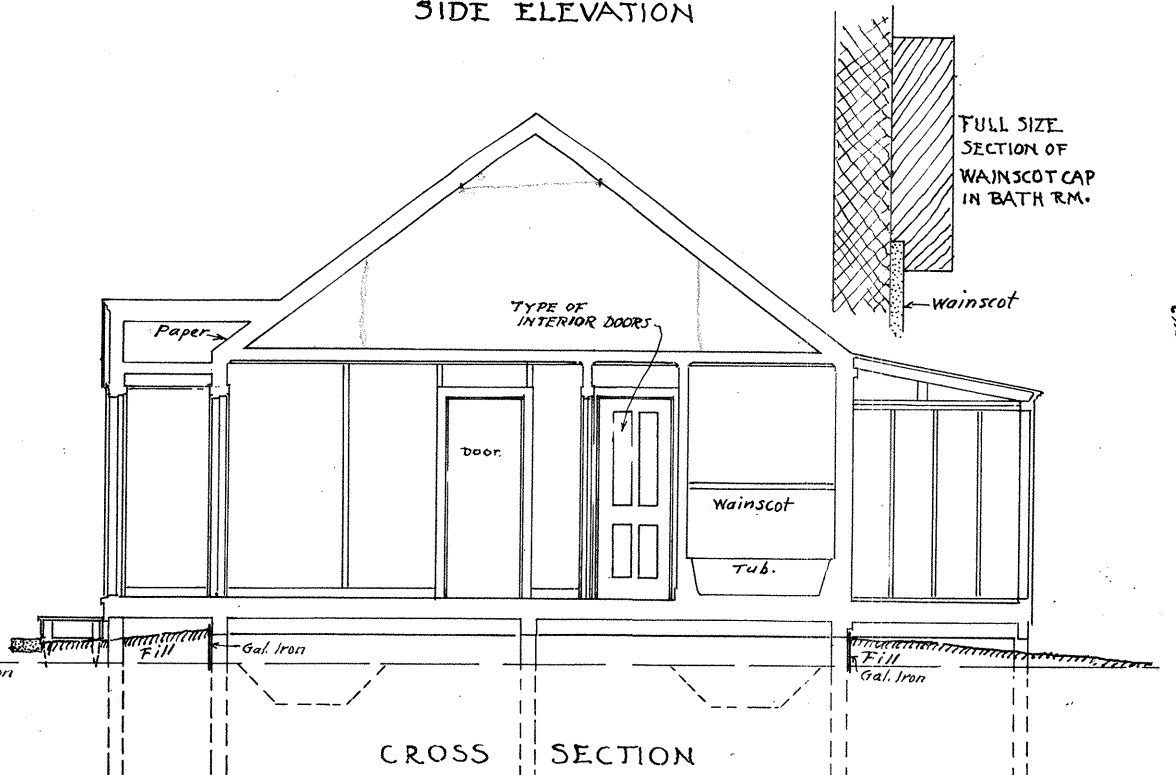
Stone step not included in contract



SIDE ELEVATION

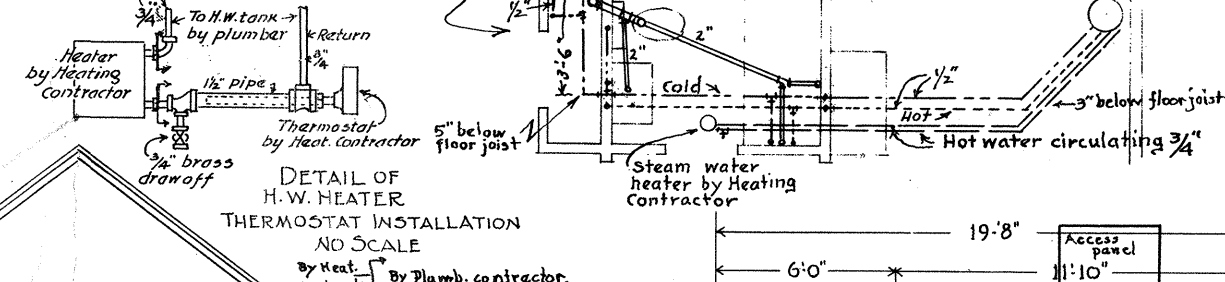


LONG. SECTION

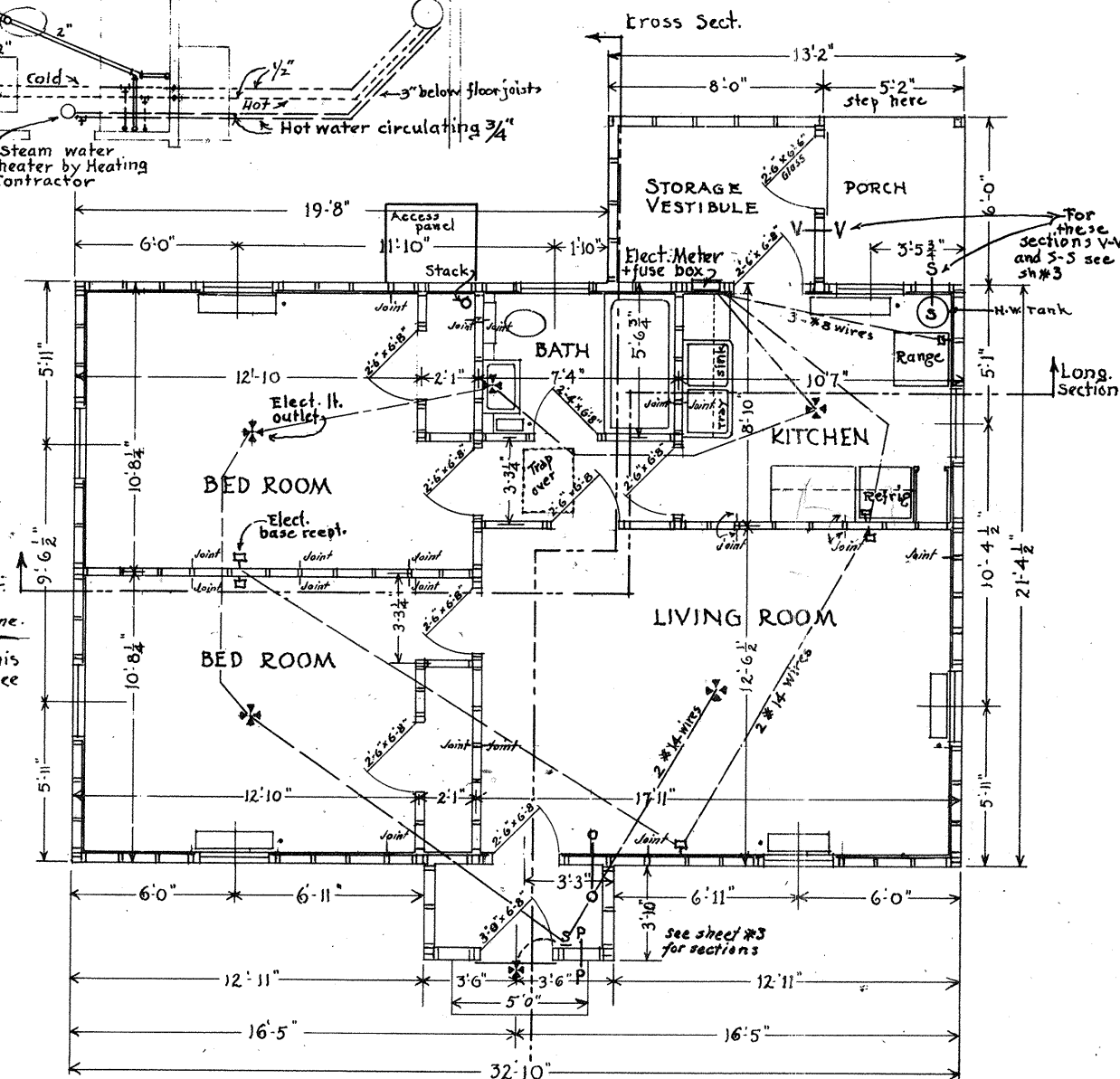


CROSS SECTION

PLUMBING DIAGRAM

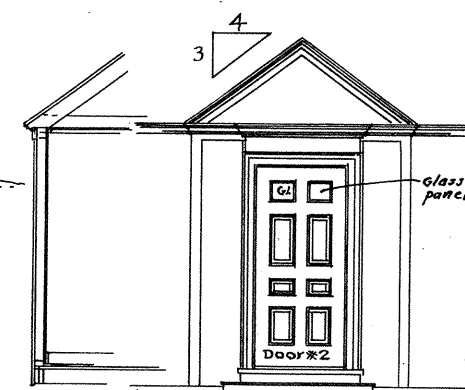


DETAIL OF H.W. HEATER THERMOSTAT INSTALLATION NO SCALE

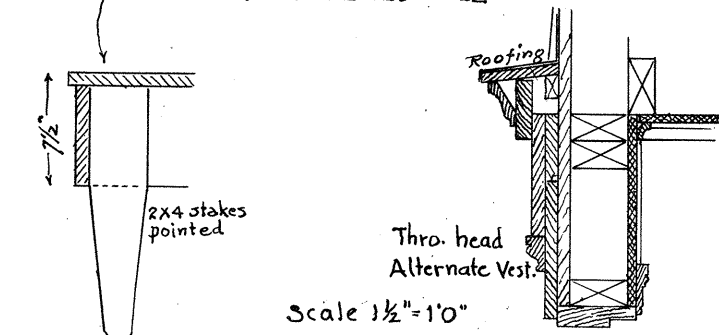


PLAN

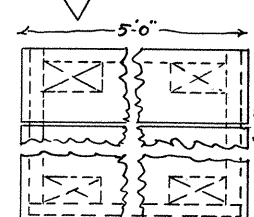
Note: dimension taken to outside of studs



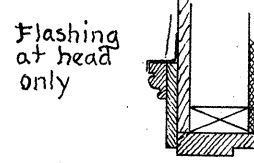
ALTERNATE VESTIBULE



THRO. HEAD ALTERNATE VEST.



Detail of step at front and at back porch.



THRO. HEAD OF FRONT DOOR ALSO JAMB

PASSAMAQUODDY BAY TIDAL POWER DEVELOPMENT

TEMPORARY BUILDINGS

TYPE A

Sheet # 1 of 4 sheets Date Aug. 35

UNITED STATES ENGINEER OFFICE

EASTPORT, MAINE

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ARCHITECTS, PORTLAND, MAINE

Submitted by...

Approved...

DISTRICT ENGINEER

Q-A-20/1