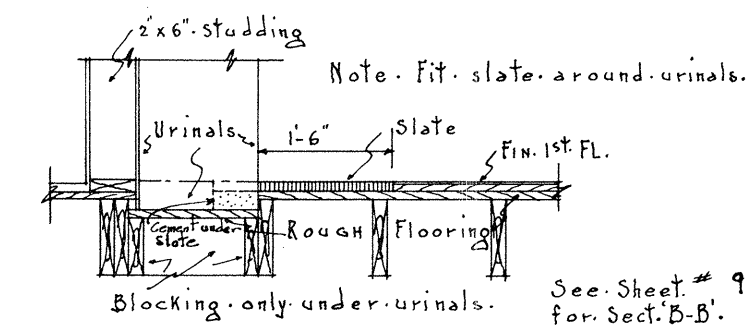
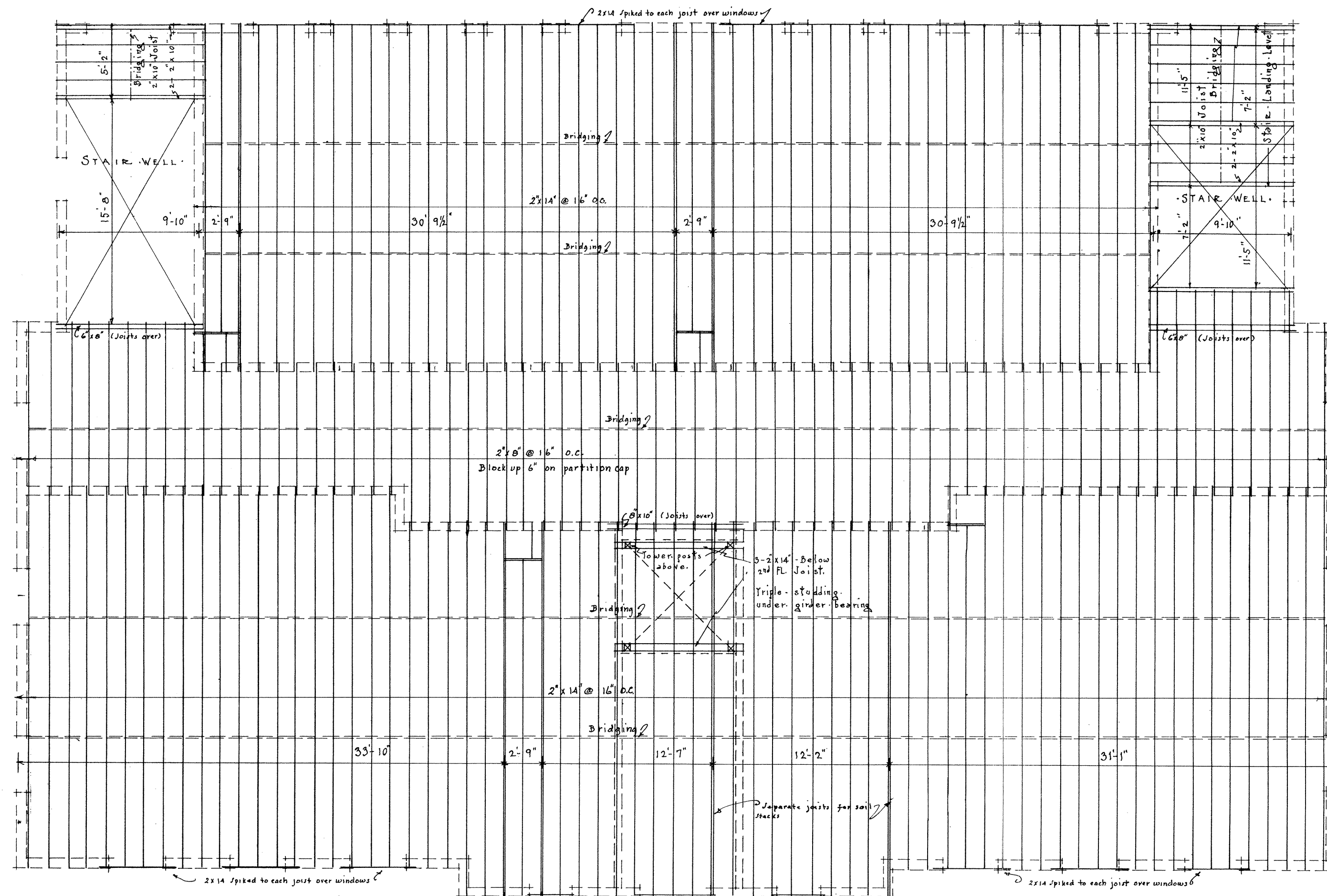




Note. Fit. slate. around. urinals.

See Sheet # 9
for Sect. 'B-B'.

SECTION. B-B.
Scale. $\frac{3}{4}" = 1'-0"$.

Scale $\frac{3}{4}'' = 1'-0''$.

SECOND FLOOR FRAMING PLAN.
Scale. $\frac{1}{4}" = 1'-0"$

S c a l e $\cdot \frac{1}{4}'' = 1'-0''$

PASSAMAQUODDY BAY
TIDAL POWER DEVELOPMENT

TIDAL POWER DEVELOPMENT

TEMPORARY BUILDINGS

SCHOOL HOUSE

Sheet # 10 of 15 sheets Date Sept. 20, 35

UNITED STATES ENGINEER OFFICE
EASTPORT, MAINE

EASTPORT, MAINE

EASTPORT, MAINE
JOHN P. THOMAS, A. I. A.
ARCHITECT
PORTLAND, B MAINE

ARCHITECT
PORTLAND, MAINE

PORTLAND, *B* MAINE

Submitted by W. S. G. Shaw
Capt., C. or E. U.S.A.

Approved  J. C. E. U.S.A.

Q- E- 28/10