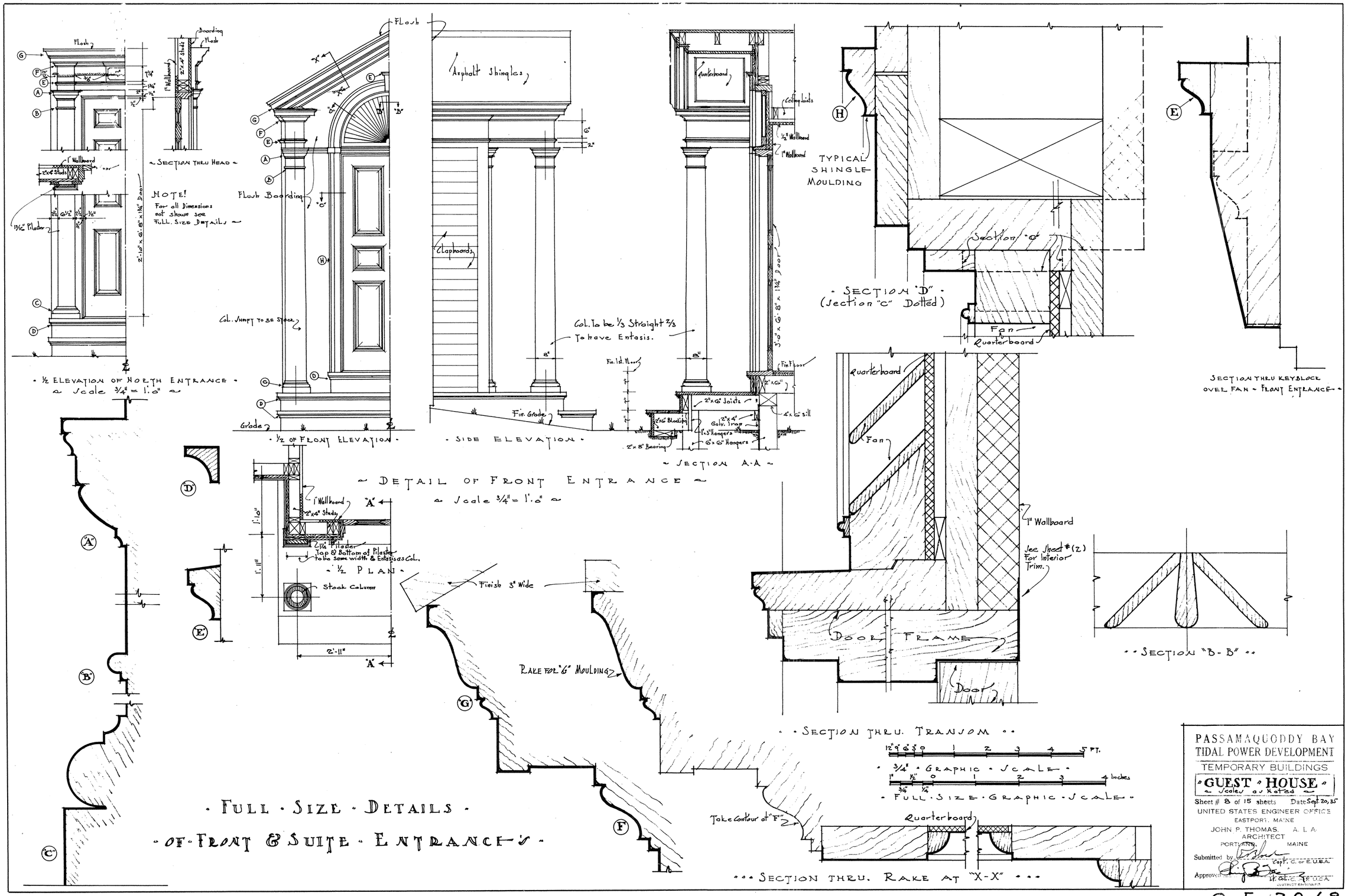
Flush
Boarding
Flush
1" Wallboard
2"x4" Studs
1" Wallboard
2"x4" Studs
13/16" Pilaster
2'-10" x 6'-8" x 1 3/4" Door
~ SECTION THRU HEAD ~
NOTE!
For all Dimensions not shown see FULL SIZE DETAILS ~
• ½ ELEVATION OF NORTH ENTRANCE •
~ Scale 3/4" = 1'-0" ~
Flush
Flush Boarding
Col. Jumpt to 3S Stock
Grade
• ½ OF FRONT ELEVATION •
Asphalt Shingles
Clapboards
Fin. Grade
• SIDE ELEVATION •
Quarterboard
Ceiling Joists
½" Wallboard
1" Wallboard
3'-0" x 6'-8" x 1 3/4" Door
Col. To be ⅓ Straight ⅔ To have Entasis.
Fin. 1st. Floor
Fin. Floor
2"x6" Joists
2"x6" Blocking
2"x4" Galv. Trap
1"x3" Hangers
6"x6" Hangers
2"x8" Bearing
4"x6" sill
~ SECTION A-A ~
~ DETAIL OF FRONT ENTRANCE ~
~ Scale 3/4" = 1'-0" ~
1" Wallboard
2"x4" Studs
1'-0"
1'-11"
2 1/4" Pilaster
Top & Bottom of Pilaster to be same width & Entasis as Col.
• ½ PLAN •
Stock Column
2'-11"
Finish 3" Wide
RAKE FOR "G" MOULDING
Take Contour at "F"
• FULL • SIZE • DETAILS •
• OF • FRONT & SUITE • ENTRANCE'S •
TYPICAL SHINGLE MOULDING
Section "C"
• SECTION "D" •
(Section "C" Dotted)
Fan
Quarterboard
Quarterboard
Fan
1" Wallboard
See Sheet #(2) For Interior Trim.
DOOR FRAME
Door
• • SECTION THRU. TRANSOM • •
• 3/4" • GRAPHIC • SCALE •
• FULL • SIZE • GRAPHIC • SCALE •
Quarterboard
• • • SECTION THRU. RAKE AT "X-X" • • •
SECTION THRU KEYBLOCK OVER FAN ~ FRONT ENTRANCE ~
• • SECTION "B-B" • •
PASSAMAQUODDY BAY
TIDAL POWER DEVELOPMENT
TEMPORARY BUILDINGS
• GUEST • HOUSE •
~ Scales as Noted ~
Sheet # 8 of 15 sheets
Date Sept 20, 35
UNITED STATES ENGINEER OFFICE
EASTPORT, MAINE
JOHN P. THOMAS, A. I. A.
ARCHITECT
PORTLAND, MAINE
Submitted by
Capt. C.E. U.S.A.
Approved
Lt. Col. C.E. U.S.A.
DISTRICT ENGINEER

Q-E-2018