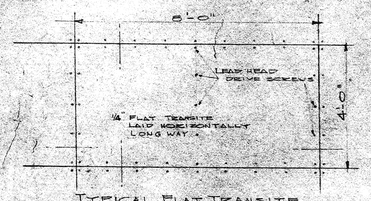
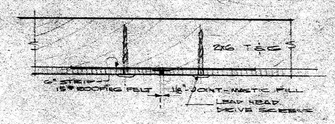
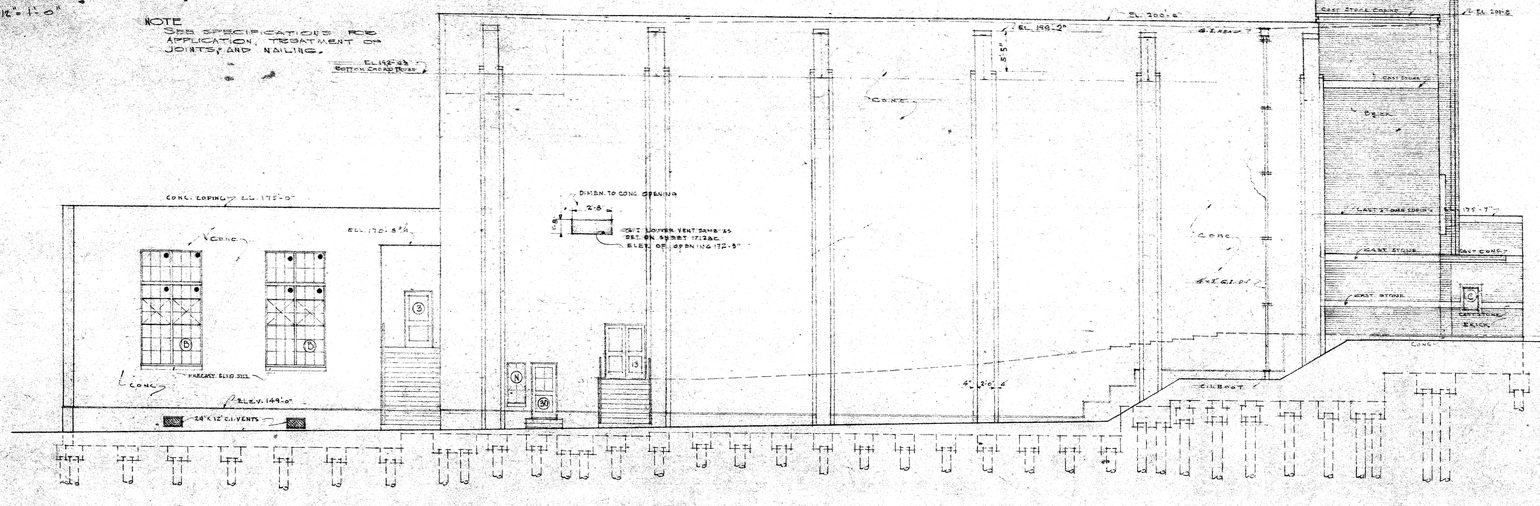


TYPICAL FLAT TRANSITE PANEL
SCALE = 1½" = 1'-0"

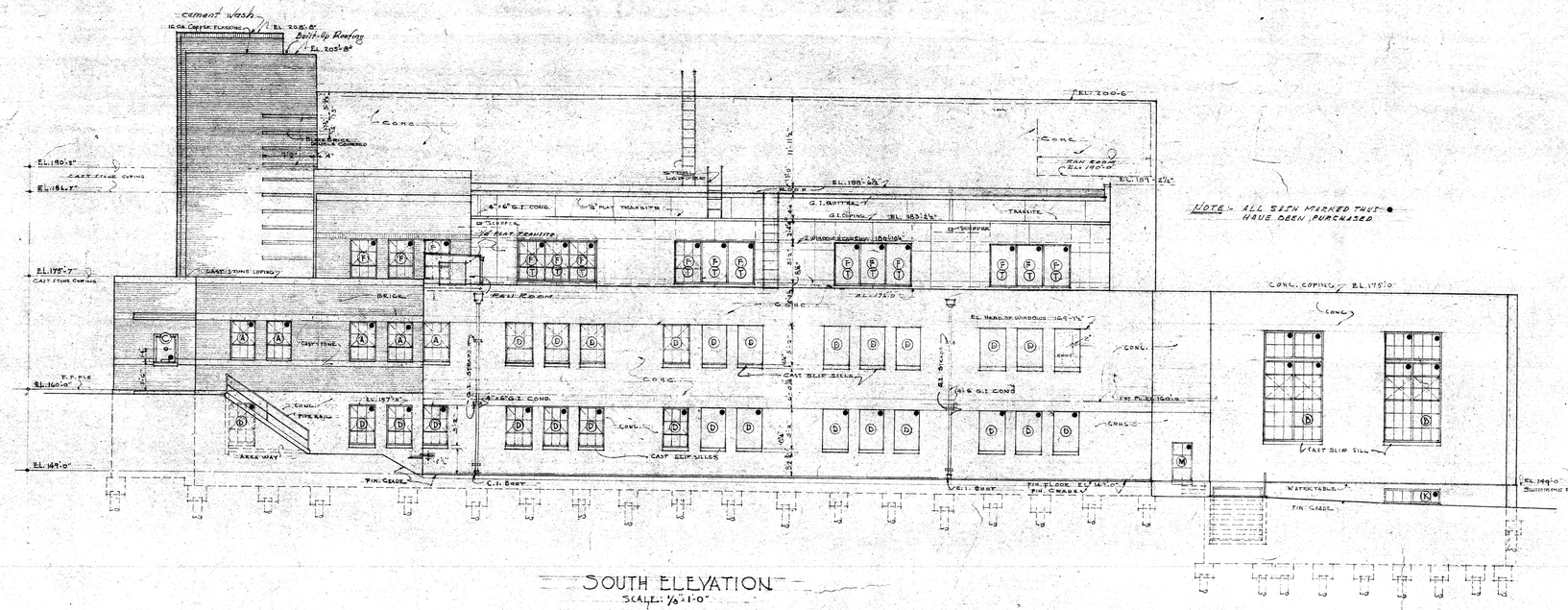


FLAT TRANSITE JOINT DETAIL
SCALE = ½" FULL SIZE

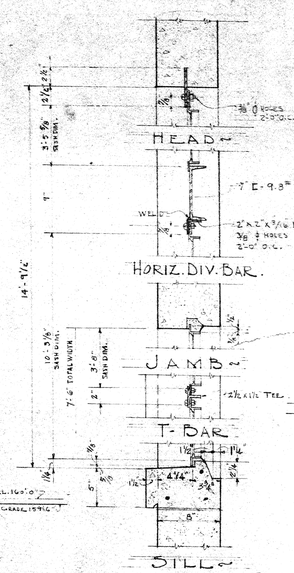
NOTE
SEE SPECIFICATIONS FOR APPLICATION, TREATMENT OF JOINTS, AND NAILING.



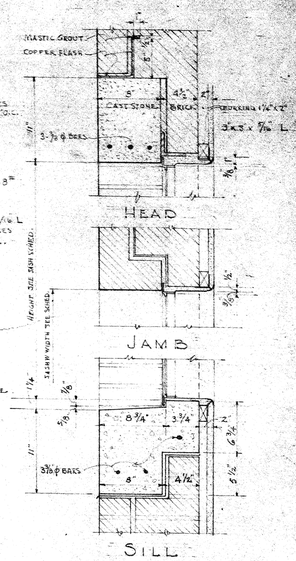
NORTH ELEVATION
SCALE: 1/8" = 1'-0"



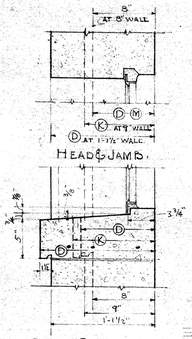
SOUTH ELEVATION
SCALE: 1/8" = 1'-0"



DET OF WINDOW Ⓑ
SCALE: 1½" = 1'-0"

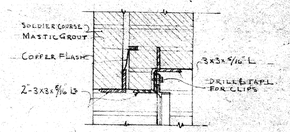


TYPICAL WINDOW IN BRICK WALL
SCALE: 1½" = 1'-0"



DETAILS OF WINDOWS IN CONCRETE WALLS
SCALE: 1½" = 1'-0"

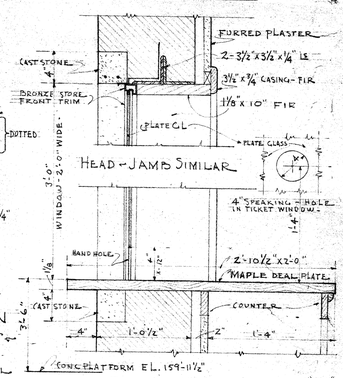
NOTE: FOR DIMENSIONS OF STEEL SASH SEE WINDOW SCHEDULE SHEET 17131-C



SCALE: 1½" = 1'-0"

SILL SIMILAR TO TYPICAL WINDOW, BUT NO FURRING.

WINDOW Ⓕ IS SET IN TRANSITE WALL. SEE DETAIL ON SHEET 17133C



TICKET WINDOW DET. Ⓒ
SCALE: 1½" = 1'-0"

NOTE: TRANSITE SHEETS TO BE 48"x96"x¼" THICK TO BE "FLAT TRANSITE". JOINTS TO BE AS DETAILED AND AS SPECIFIED

BMR	4/24/41	CHANGE TICKET WINDOW DEAL PLATE TO MAPLE - CHANGE 2 DOUBLE DOORS TO 3
BMR	7/24/41	GENERAL REVISIONS

P.W.C.
P.R.E.

U.S. Navy
9 67

NAVAL AIR STATION
SEATTLE, WASHINGTON

RECREATION BUILDING
ELEVATIONS & WINDOW DETAILS

Y&D NO.	REVISED P.W.D. WO.
240,871	17132-C

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