

ROOF PLAN
1" = 1'-0"

ELEVATION OF GUTTER
 $1' = 1' - 0''$

SLIP JOINT AT FASCIA END SEAM AT EDGE

TYPICAL
FASCIA DETAIL
3" = 1'-0"

TYP. STANDING SEAM

GUTTER DETAIL
3" = 1'-0"

6' 9" AT SIDE ELEV

2% SLOPE

2% SLOPE

6"

4"

6x6 / 6x4 WELDED WIRE MESH

CONC GUTTER DETAIL

SCALE: 1/2" = 1'-0"

SECTION (A)
HALF SIZE

FRONT ELEVATION

PLAN AT WATER TANK
3/8" = 1' - 0"

NOTE: FOR TANK FITTINGS
SEE DWG # VB-44

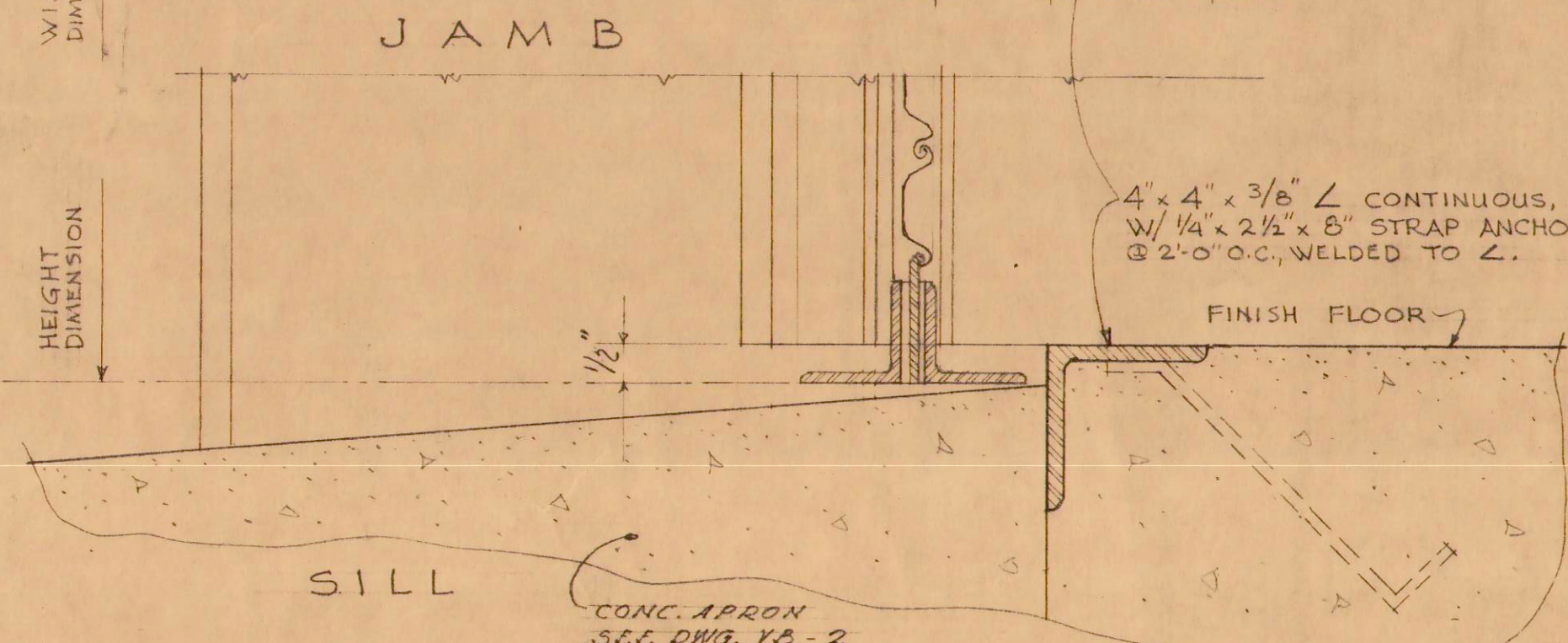
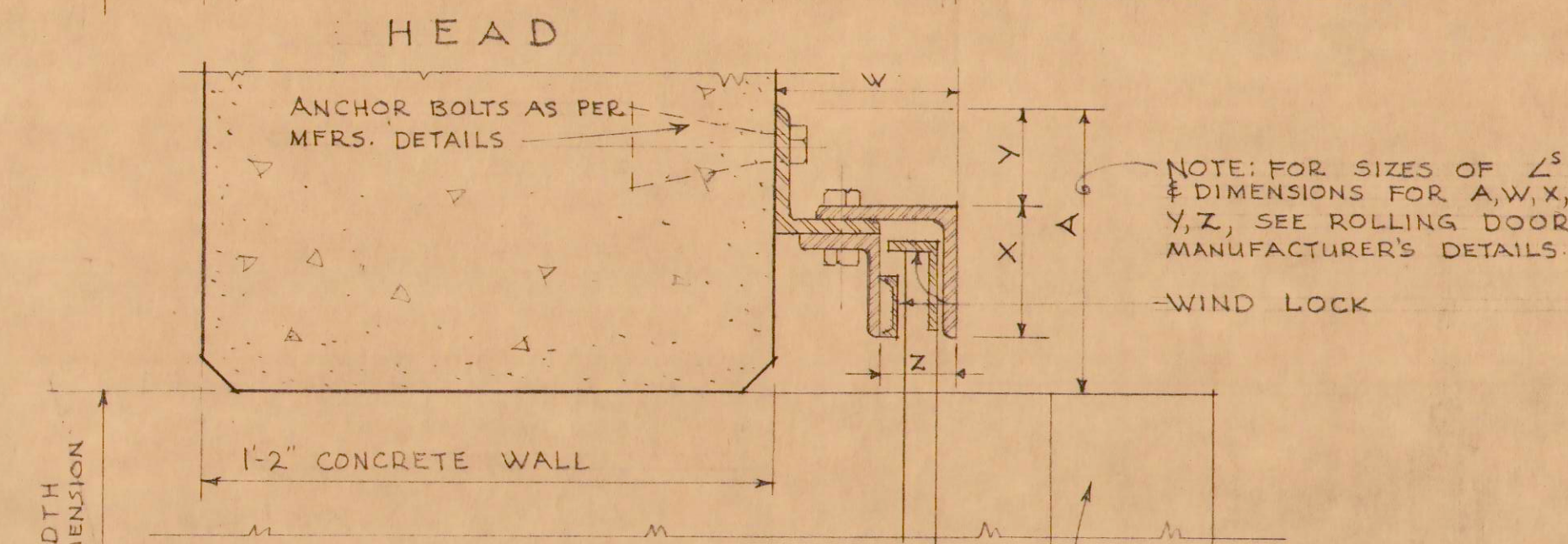
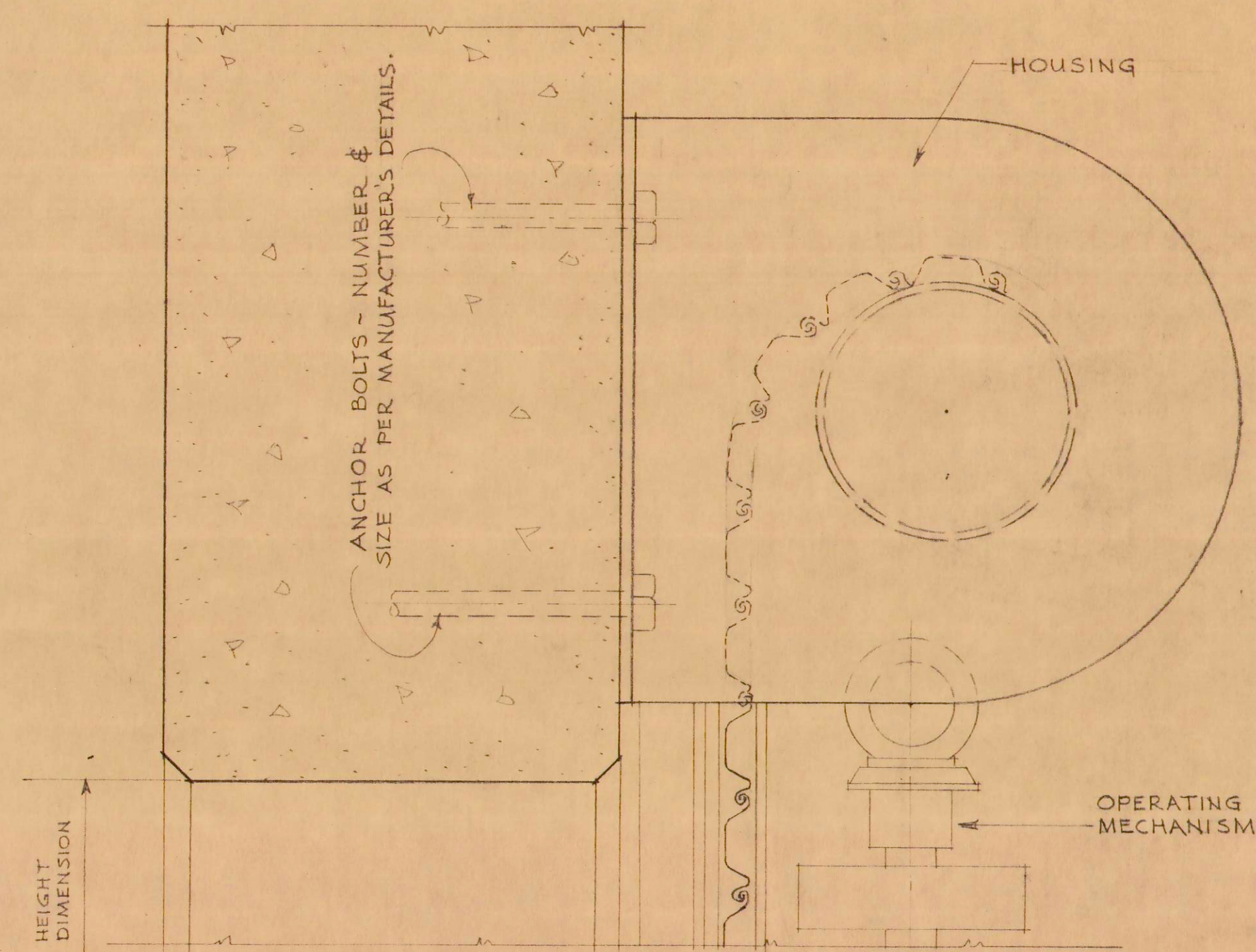
SECTION Y-Y
SCALE: 1"=10'

ELEVATION
OF LADDER
SCALE: $\frac{3}{8}" = 1'-0"$

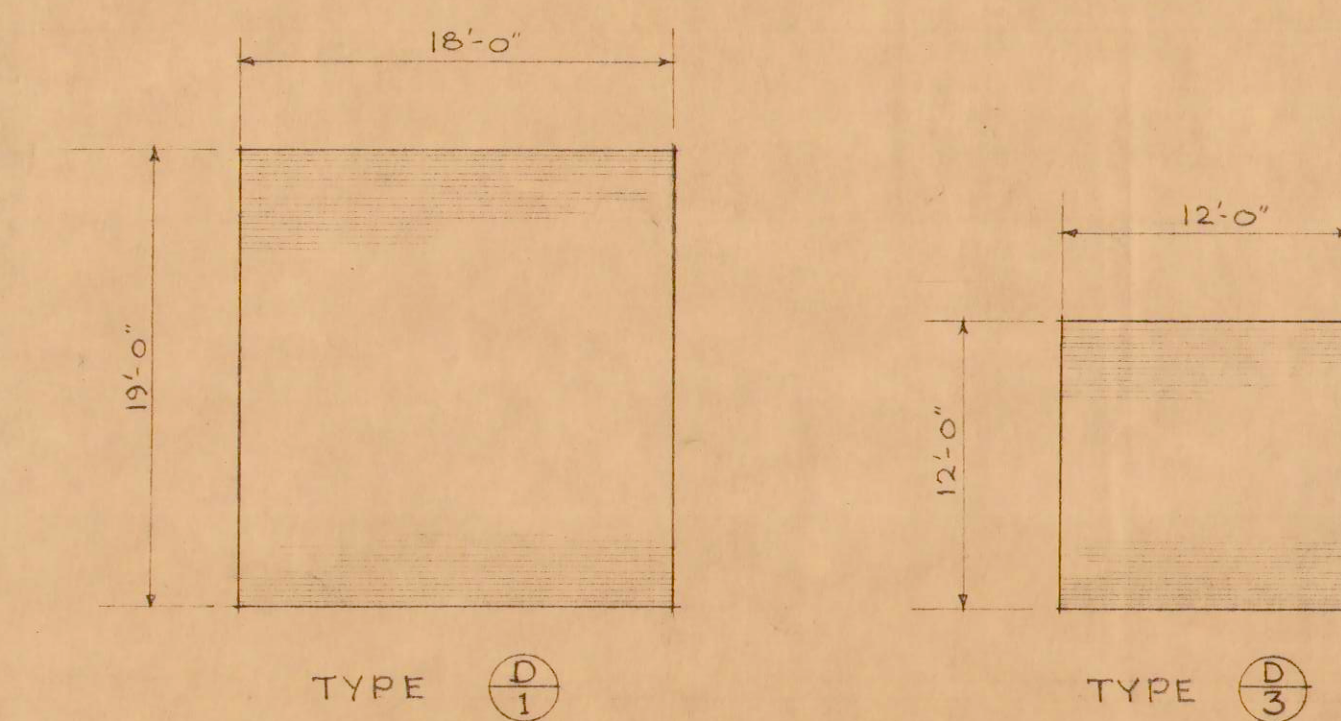
SECTION "B-B"

SECTION "C-C"

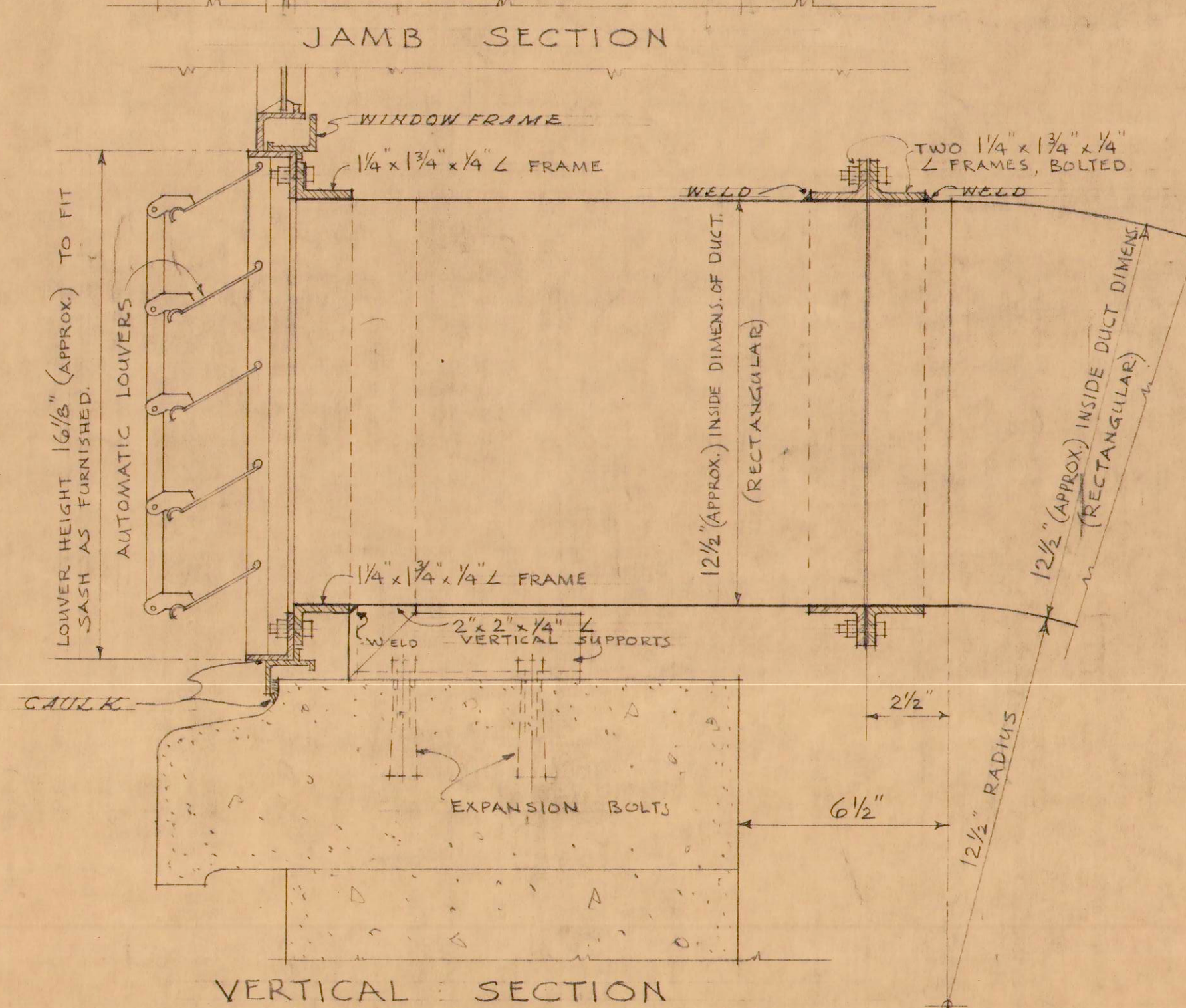
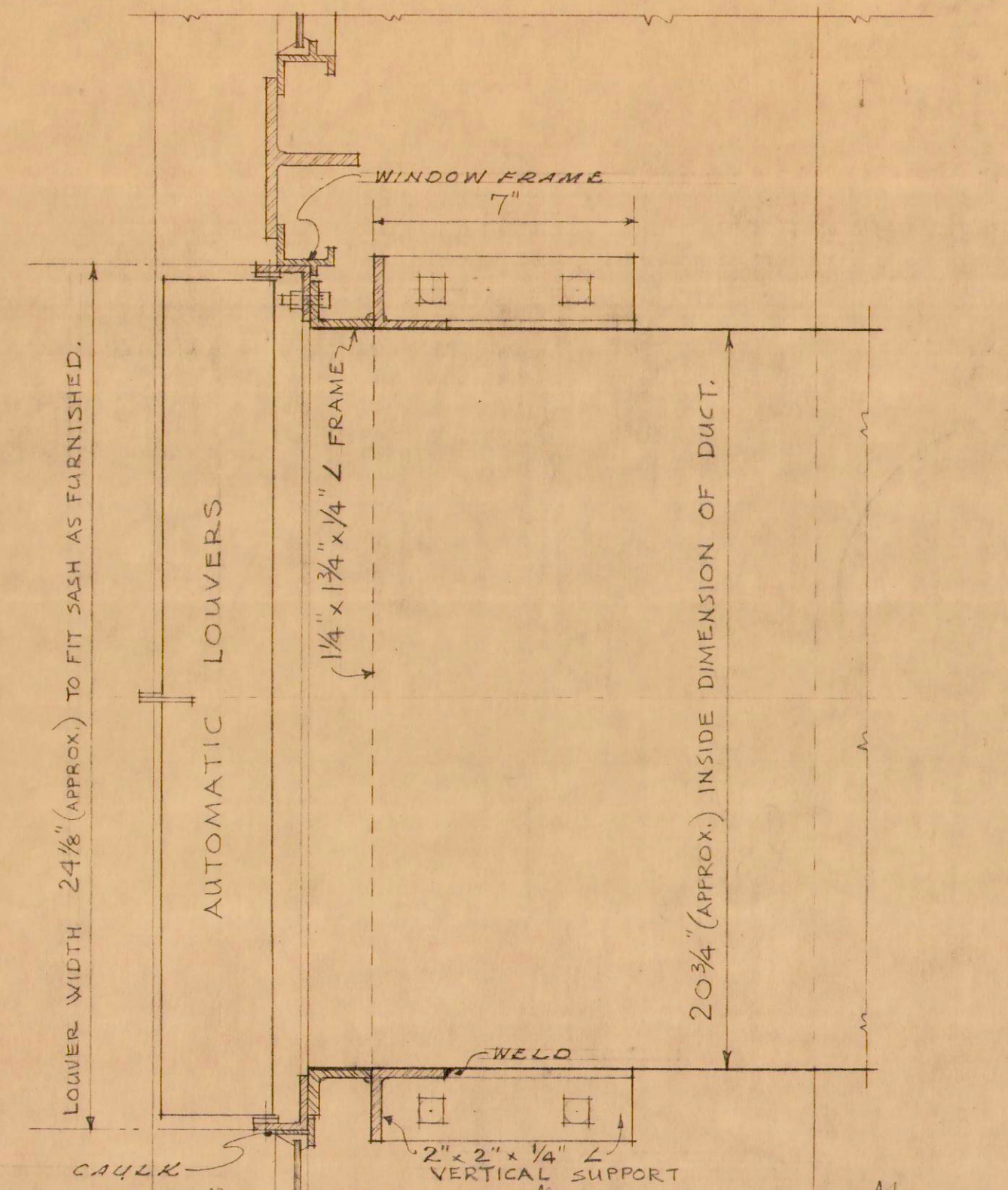
CATCH BASIN DETAILS
SCALE: $\frac{1}{4}" = 1'-0"$



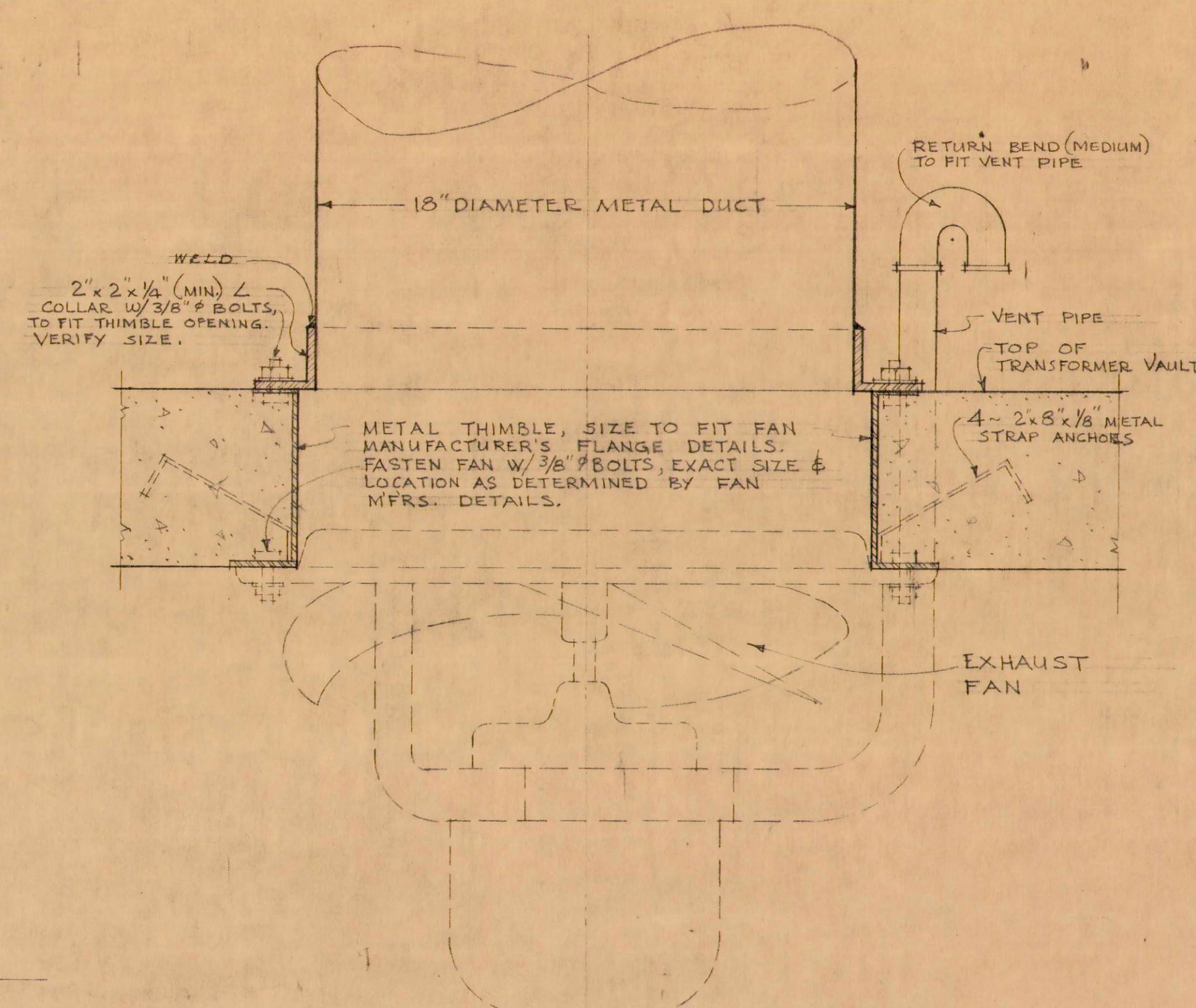
SECTIONS - SCALE: 3" = 1'-0"
TYPICAL for ROLLING DOORS - TYPES $\frac{D}{1}$ & $\frac{D}{3}$



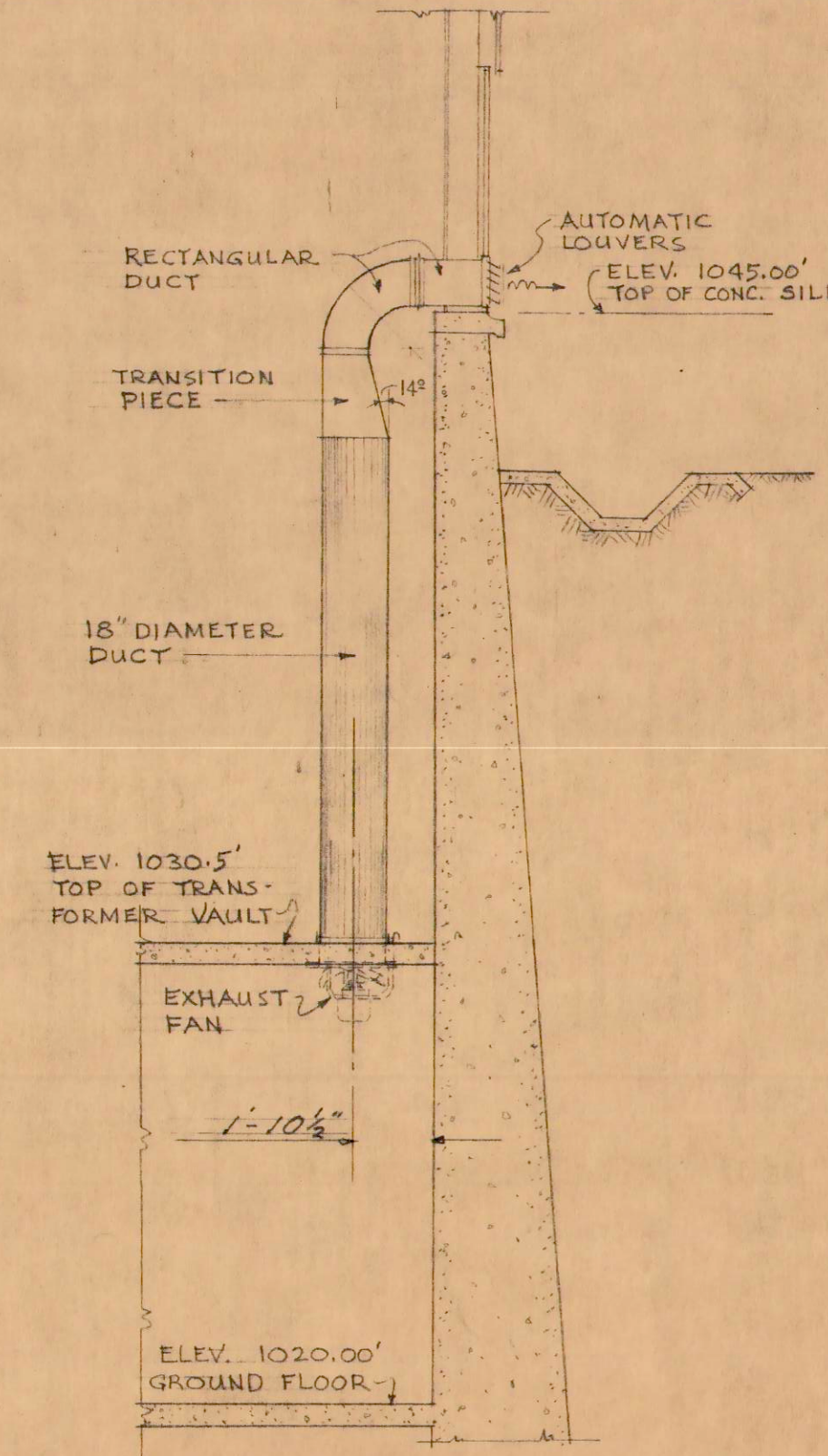
EXTERIOR ELEVATIONS OF METAL ROLLING DOORS.
SCALE: 1/8" = 1'-0"



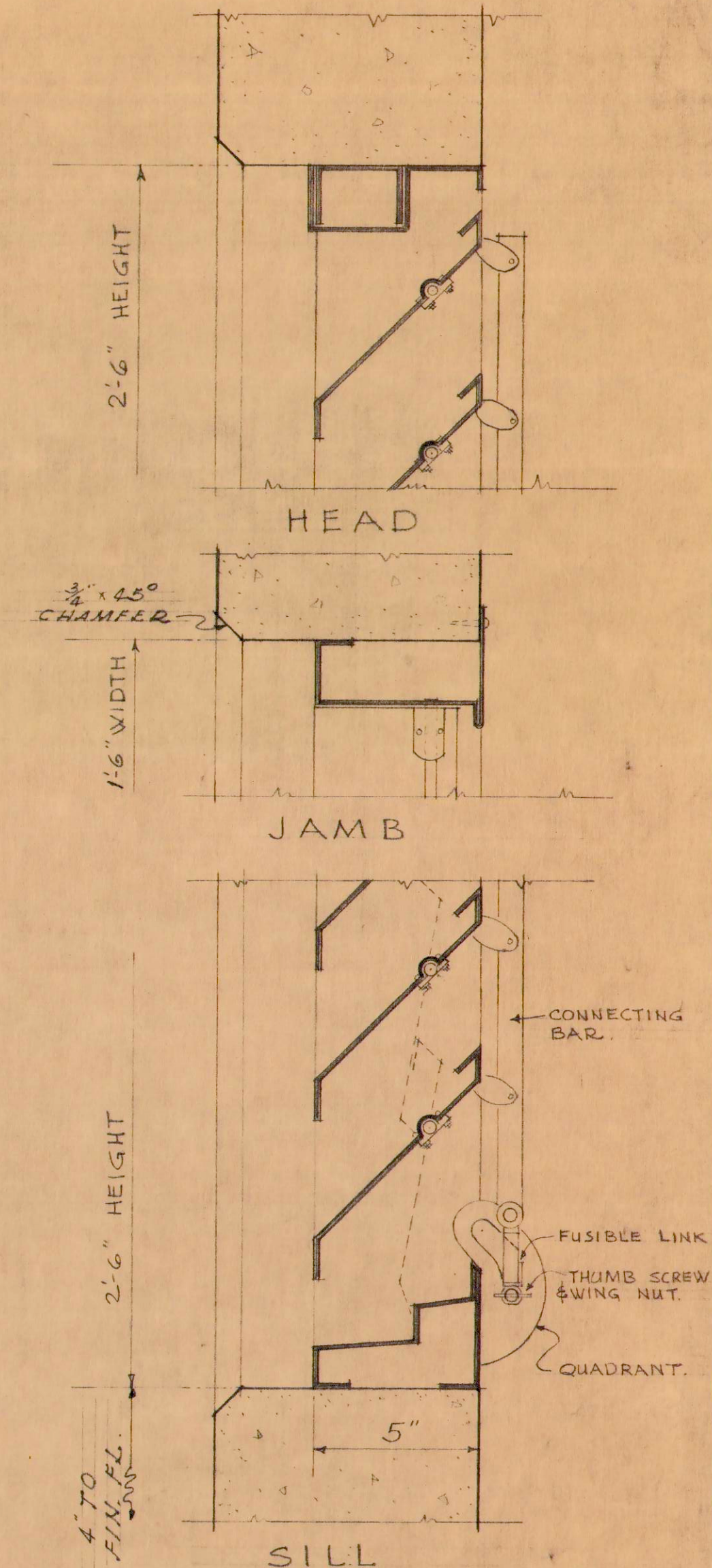
AUTOMATIC LOUVERS
IN WINDOW TYPES ~ $\frac{W}{1-A}$ & $\frac{W}{1-B}$
SCALE: 3" = 1'-0"



SECTION THRU EXHAUST DUCT AT
TRANSFORMER VAULT ROOF SCALE: 3" = 1'-0"



SECTION SHOWING EXTENT
OF EXHAUST DUCT FROM
TRANSFORMER VAULT
SCALE: 1/4" = 1'-0"



LOUVERS IN WALL TO TRANSFORMER VAULT - TYPES $\frac{W}{11}$ & $\frac{W}{12}$
SCALE: 3" = 1'-0"

LAW & WILSON
ARCHITECTS & ENGINEERS
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF HONOLULU
BUREAU OF PLANS
KALIHI TUNNEL
VENTILATION BLDG.
MISC. DETAILS

ENGINEER L. A. W. DATE JULY 15, 1953
DRAFTSMAN A. S. CHECKED BY R. P. [Signature]
SCALE AS NOTED TRACER [Signature]
APPROVED [Signature] CHIEF ENGINEER
APPROVED [Signature] BUREAU ENGINEER

W.S. OR SEC. F.B. C.B.
ENGINEER, KALIHI TUNNEL F.W.B.Y. S.B.Y.

SECTION C JOB NO. 26-53 DWG. VB-19