

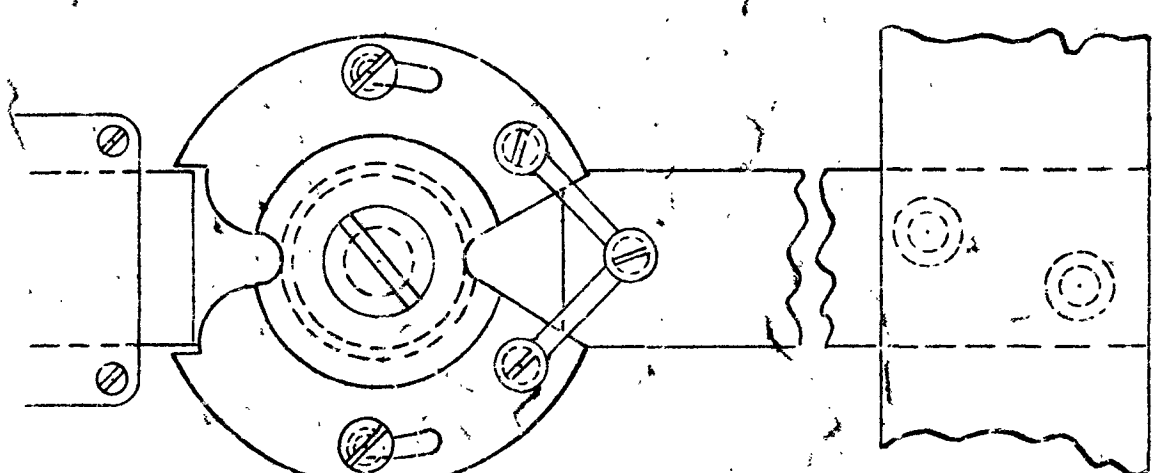
FINISH

vestibule and doors to be thoroughly cleaned
rust and grease and to receive three coats of
yellow priming throughout. Both surfaces of doors
inner surface of vestibule to be filled and rubbed
with. Inner surface of vestibule to be finished
cream or other light color. Doors and jambs to
be finished with two coats of clear shellac and rubbed
with. Before ornamentation, see detail N° 20 for
ornamentation. Manufacturer's name and address, and
year of construction to be painted on inner surface
outer door in an inconspicuous manner. All
painted surfaces to be well flowed with a trans-
parent Varnish. Throw-bolts, bolts carrying bar, bolt heads
same, hinges, dials of locks, bolt handles, and
locking mechanism to be finished triple
kel plate on heavy copper ground.

- 1 Lintels included in Superstructure Contract
- 2 4"x8" Expansion Bolts (each side of opening)
- 3 Closet floor line
- 4 1/2"x1/2"x1/2" All corners
- 5 1/2" Plate Top, bottom and sides
- 6 4"x2" flat
- 7 Frame included in Superstructure Contract
- 8 Washer
- 9 Office floor line
- 10 Vault floor line
- 11 Panel of lead inlaid in steel
- 12 Lead
- 13 Steel
- 14 After Vestibule is set and secured
to wall the vestibule floor (panel) to be
removed and this space completely
filled with strong cement mortar, flushing
up top of bar supporting panel
- 15 4"x4" Bar supporting panel
- 16 Leveling plate to be set & leveled before
Vestibule is placed
- 17 Steel Jamb of Lining included in
Superstructure Contract

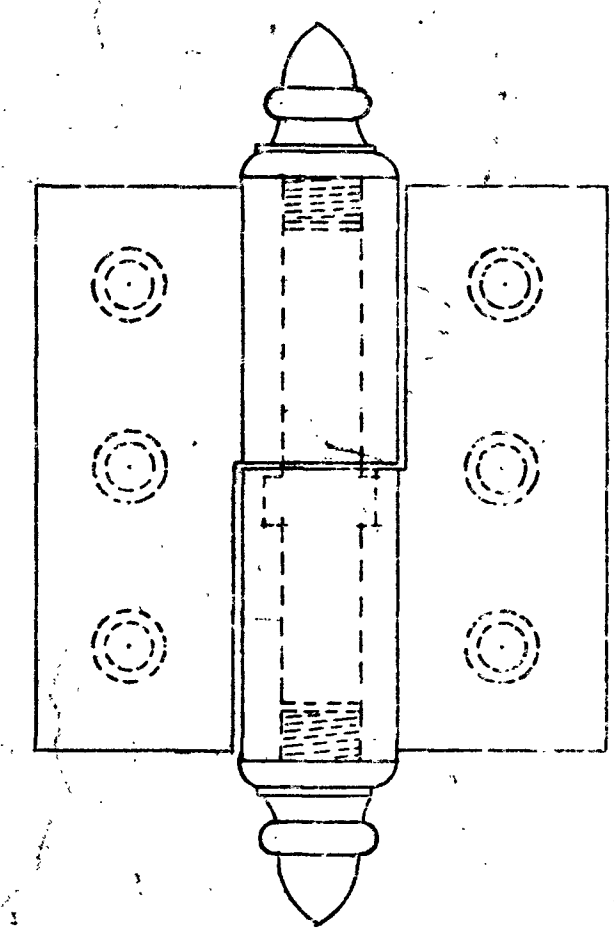
- 18 Screws securing back frame spaced
no greater than 6" apart
- 19 Rivets not more than 6" apart
- 20 Striping
- 21 Bottom of opening in wall
- 22 Top of opening in wall
- 23 2"x2"x1/2" hoop solid welded at corners
- 24 This leg of L bent & welded at corners
- 25 Filled with cement mortar, after
setting Vestibule
- 26 5-Ply hardened tool proof lock
plate - 12" wide

Lock to be an all bronze combination lock
having four key-changeable tumblers and sliding Bolt

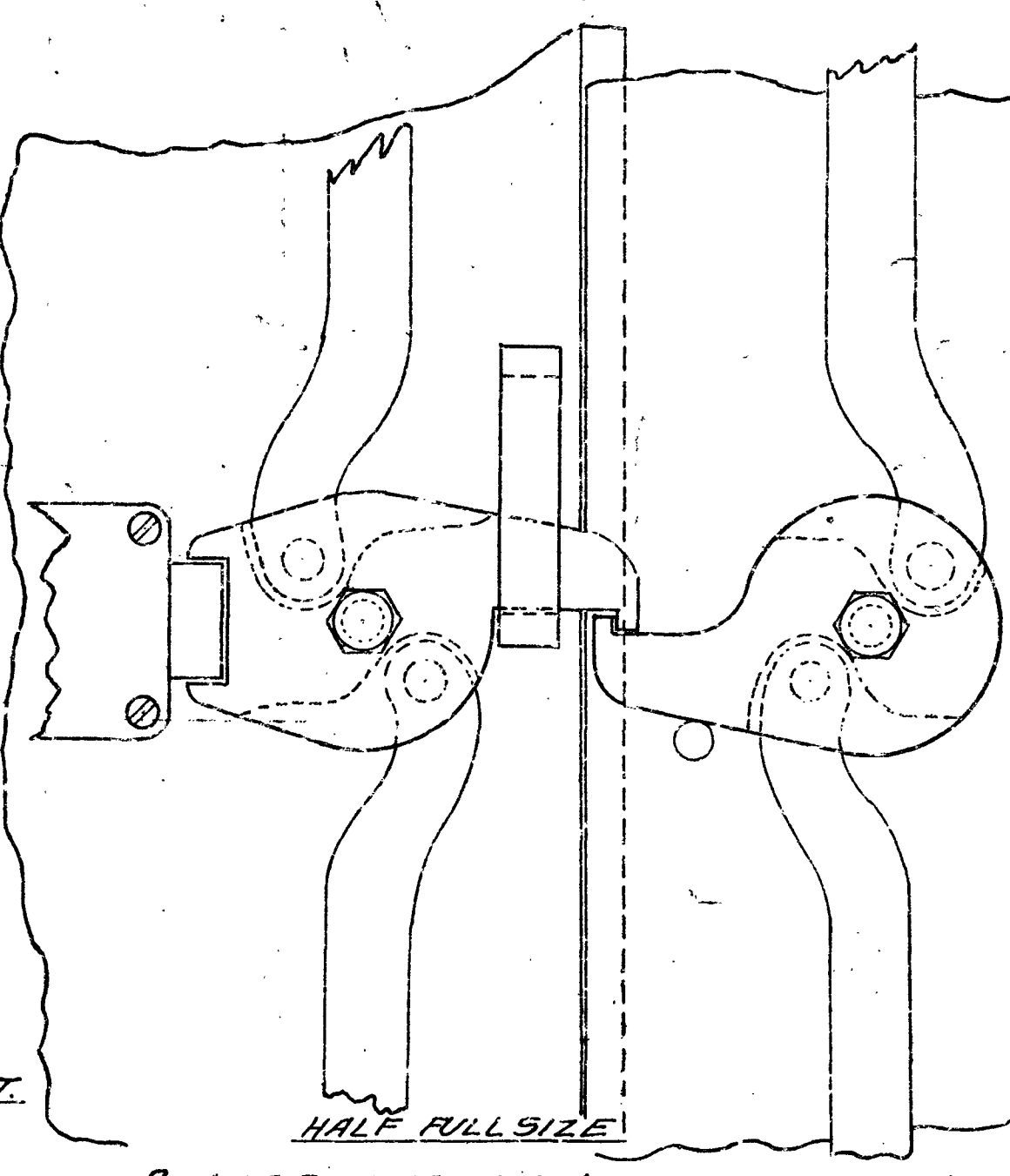


HALF FULL SIZE DETAIL OF BOLT-LOCKING
MECHANISM FOR OUTER DOOR TO VAULT

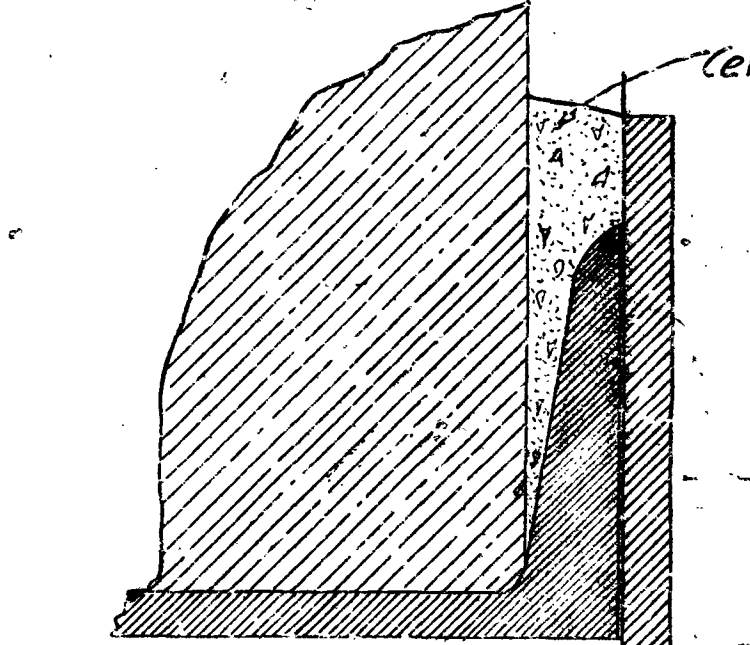
Top and bottom bolts on each leaf of inner doors and
of closet doors to be operated at the center with handles. The locks for each vault
are to have 3 tumblers and four flat keys, the keys for no two vaults to be alike



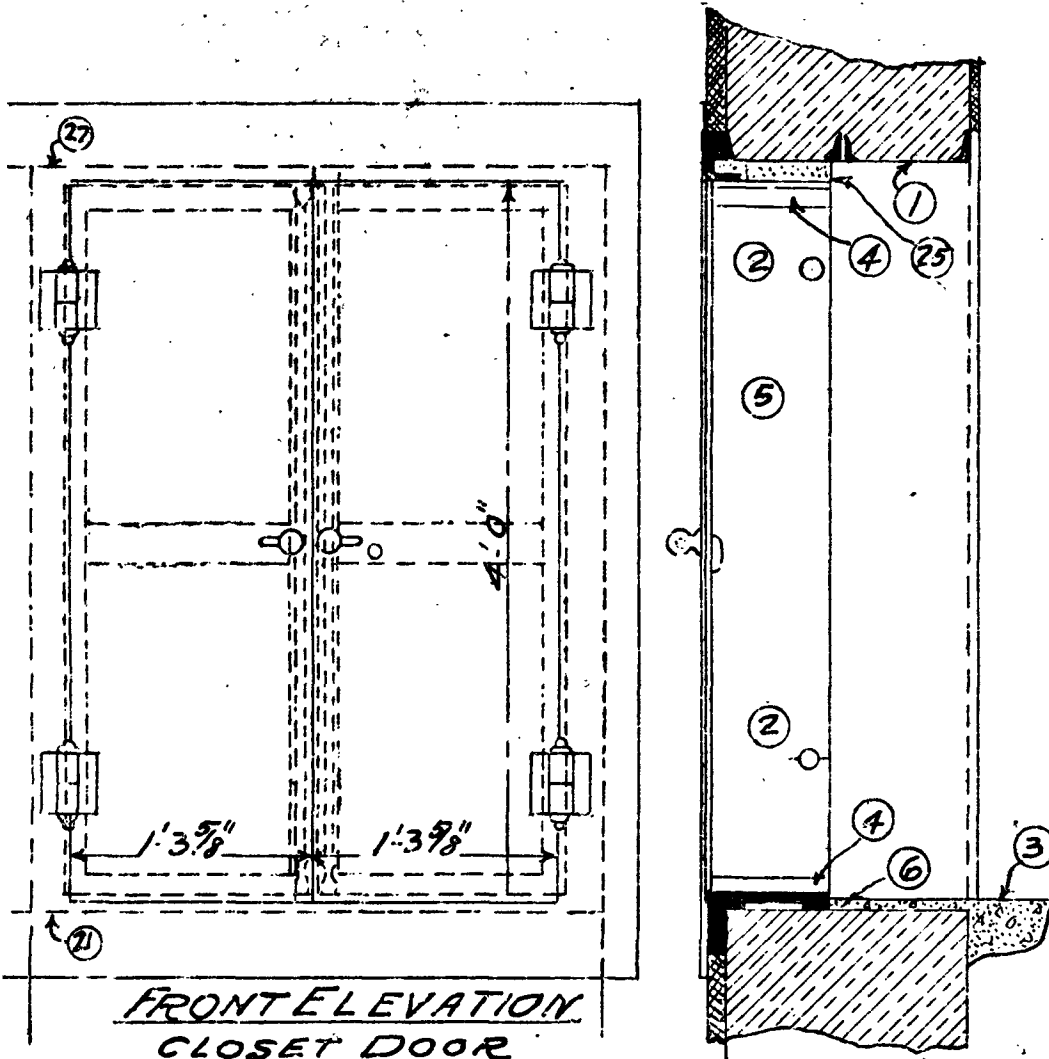
HALF FULL SIZE DETAIL OF
HINGES FOR OUTER DOOR TO VAULT
Those for inner door to same and
doors to closet over to be similar



BOLT-OPERATING & LOCKING MECHANISM
FOR INNER DOORS TO VAULT
Same for doors to closet over

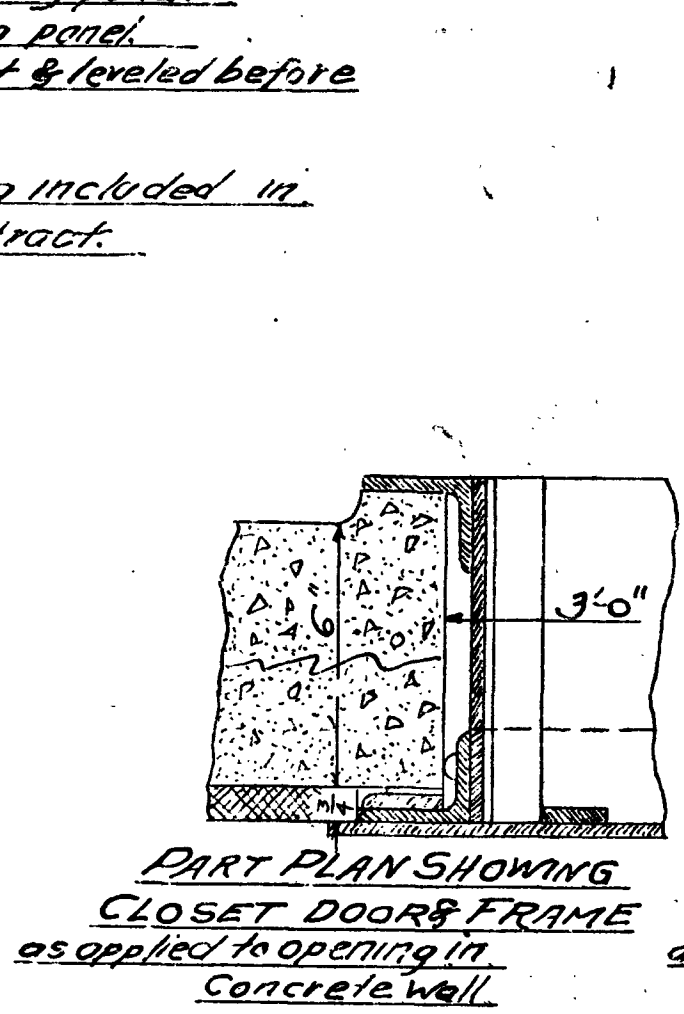


FULL SIZE DETAIL
SECTION AT G-G

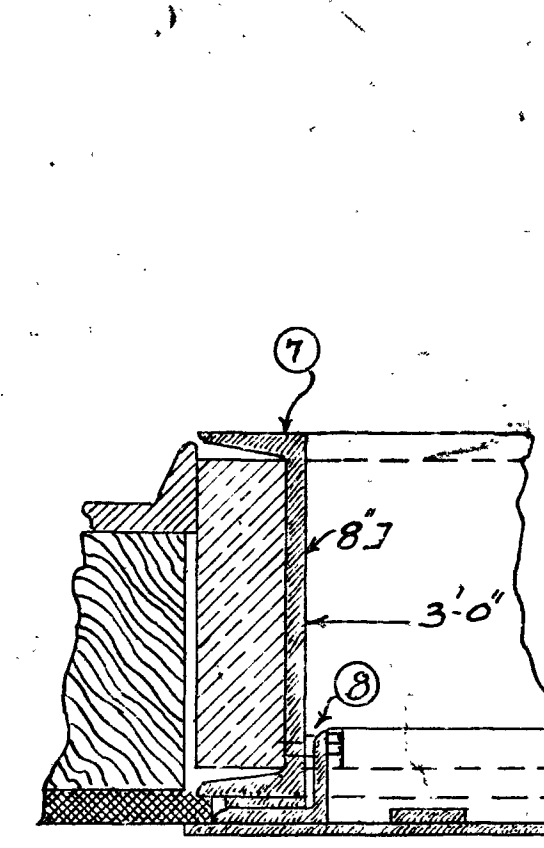


FRONT ELEVATION
CLOSET DOOR
Scale 1"=1/2"

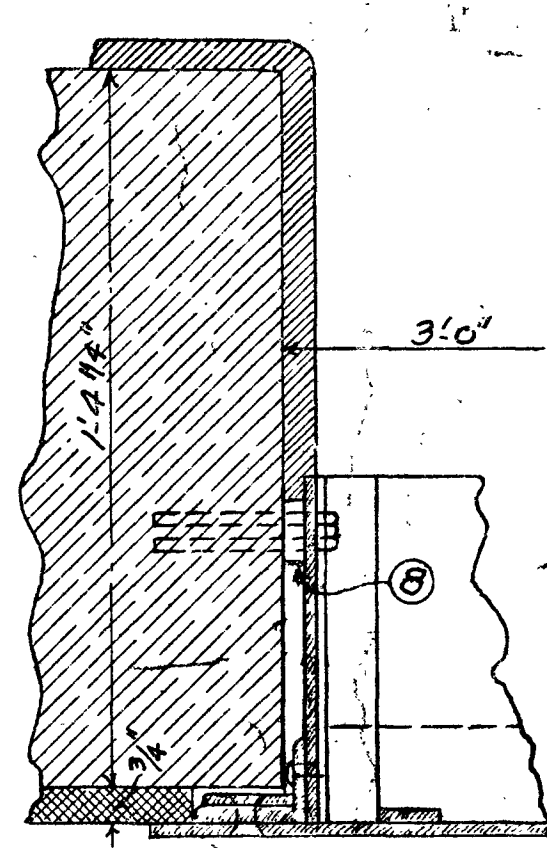
TRANSVERSE SECTION
THROUGH CLOSET DOORS, OPENING, ETC.



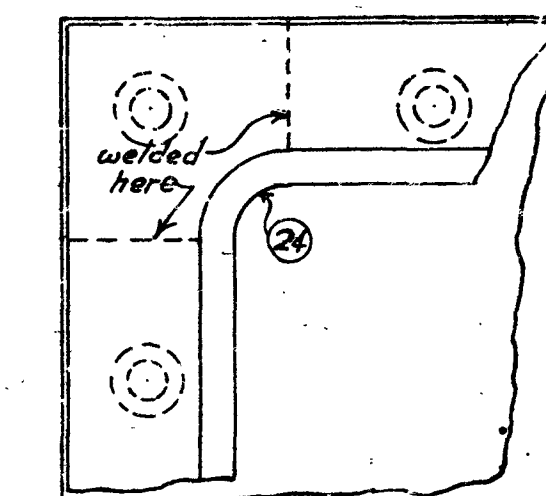
PART PLAN SHOWING
CLOSET DOOR & FRAME
as applied to opening in
concrete wall



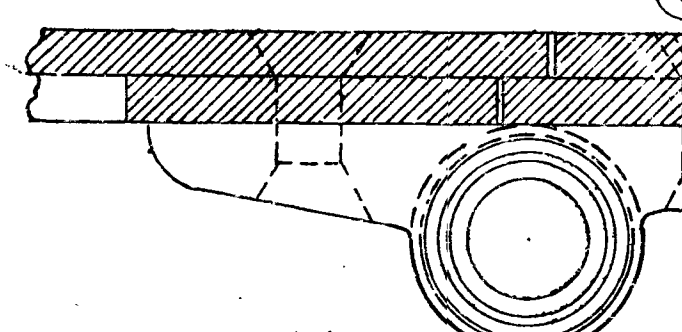
PART PLAN SHOWING
CLOSET DOOR & FRAME
as applied to opening over
steel lined vault



PART PLAN SHOWING
CLOSET DOOR & FRAME
as applied to opening in brick wall



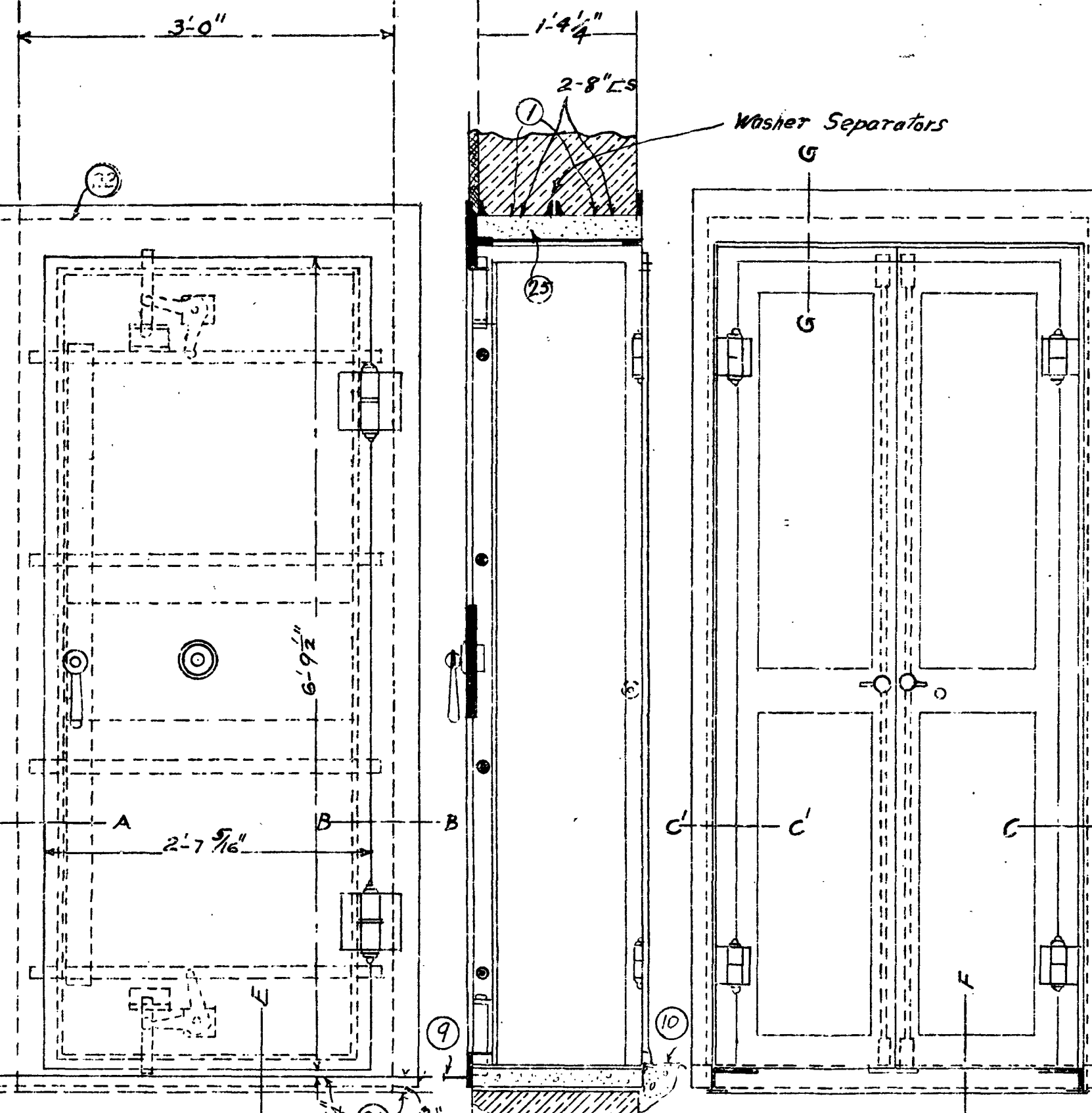
HALF FULL SIZE DETAIL
BOLT FRAME AT CORNER
OF MAIN DOOR



FULL SIZE DETAIL
PLAN AT G-G
"C-C" Some reversed

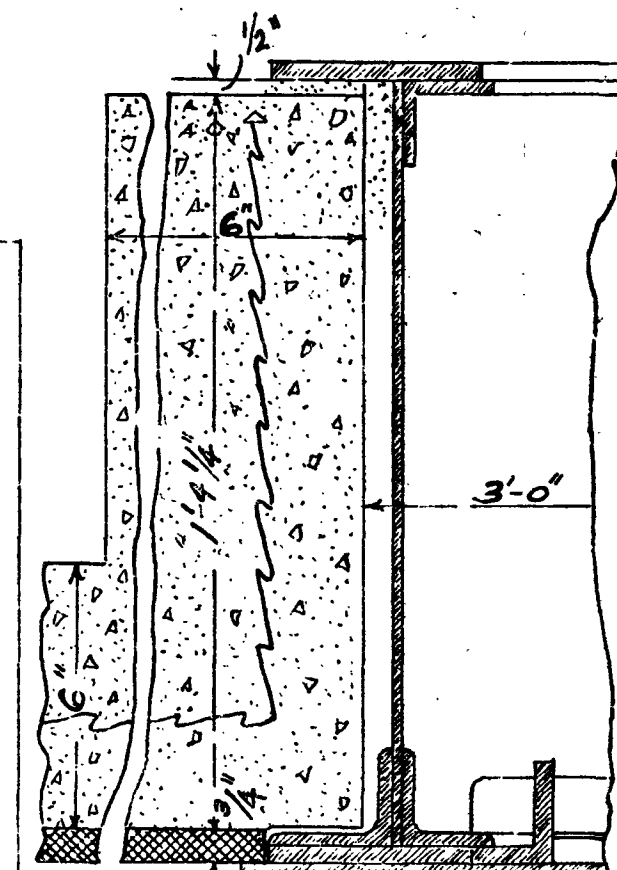
DETAILS OF DOORS, FRAME ETC. FOR CLOSETS OVER VAULTS

WHERE SUCH ARE REQUIRED BY GENERAL BUILDING DRAWINGS

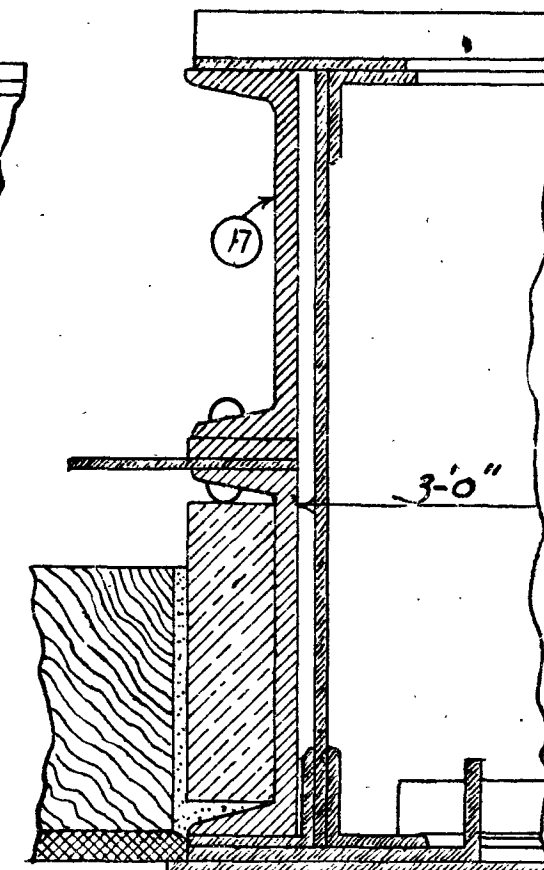


FRONT ELEVATION
OUTER DOOR
Scale 1"=1/2"

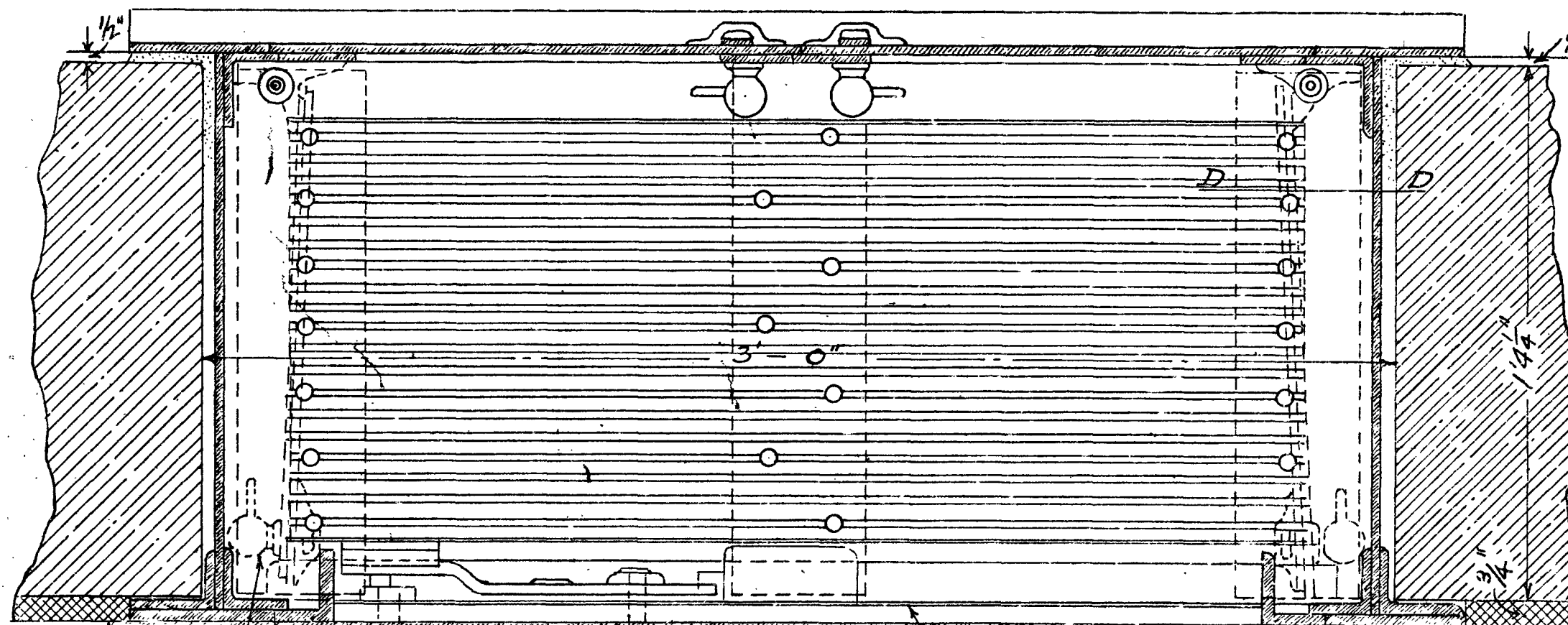
TRANSVERSE SECTION
THROUGH VESTIBULE DOORS &
LONGITUDINAL SECTION
THROUGH VESTIBULE SHOWING FRONT
ELEVATION OF INNER DOORS



PART PLAN OF VESTIBULE
as applied to opening in concrete wall

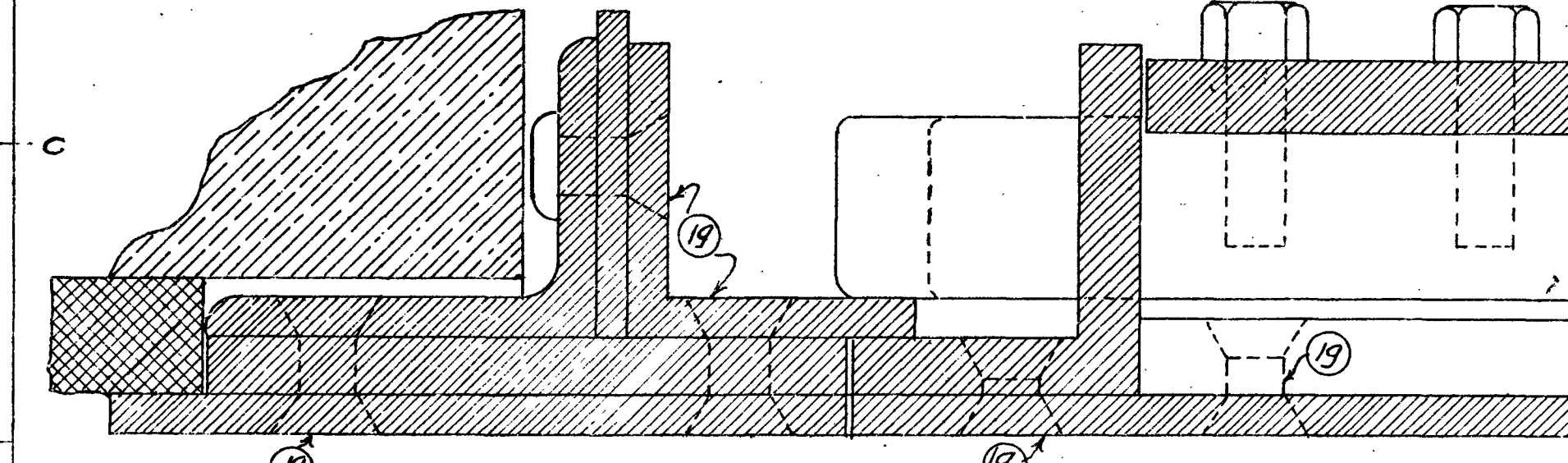


PART PLAN OF VESTIBULE
as applied to opening in steel lined vault

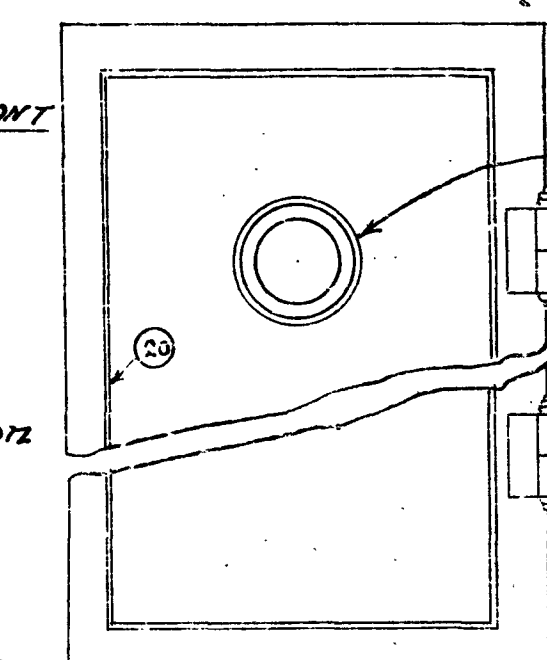


GENERAL PLAN VESTIBULE DOORS, ETC. TO VAULT
AS APPLIED TO OPENING IN BRICK WALL
Scale: 3"=1 FT

NOTE
Where plans of building
show doors to hang on left
side this construction of
frame must be reversed



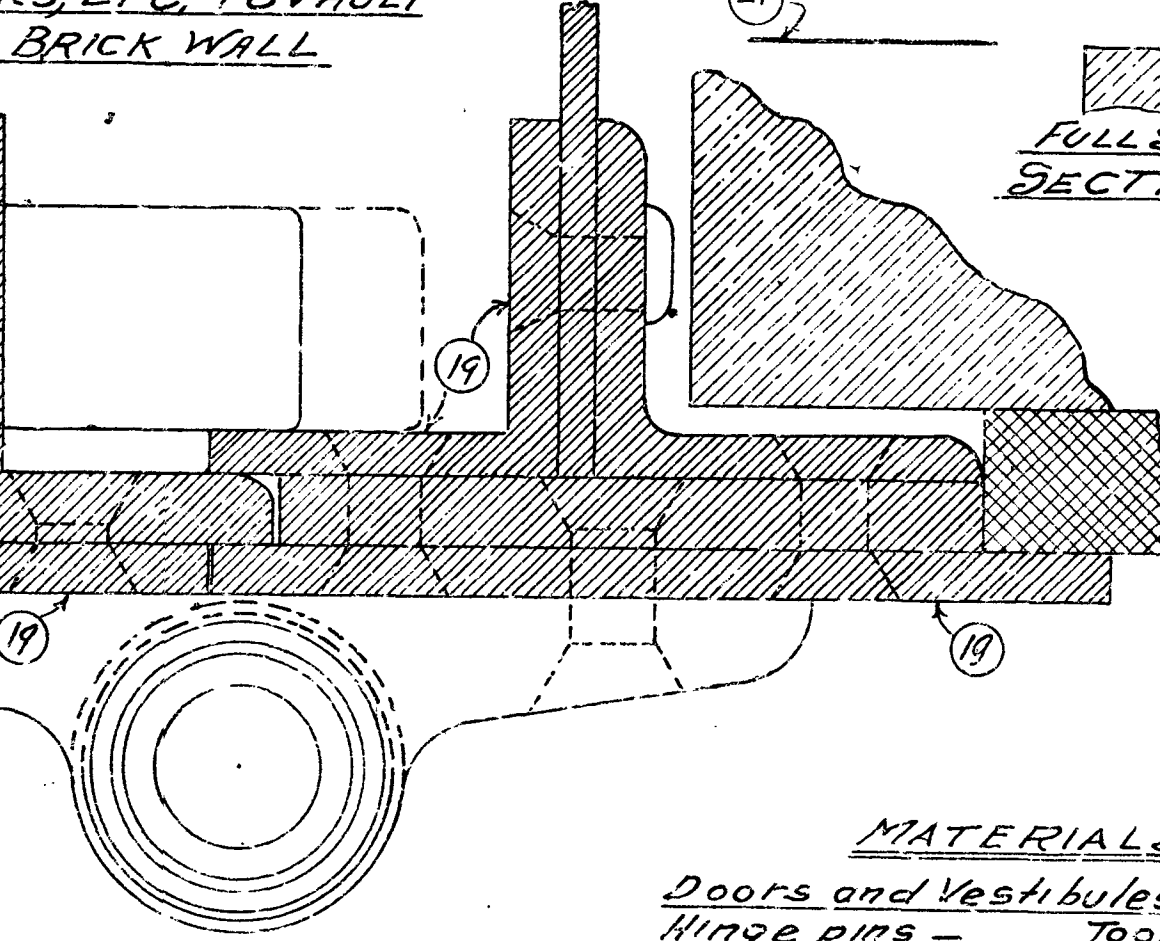
FULL SIZE DETAIL PLAN AT "A-A"



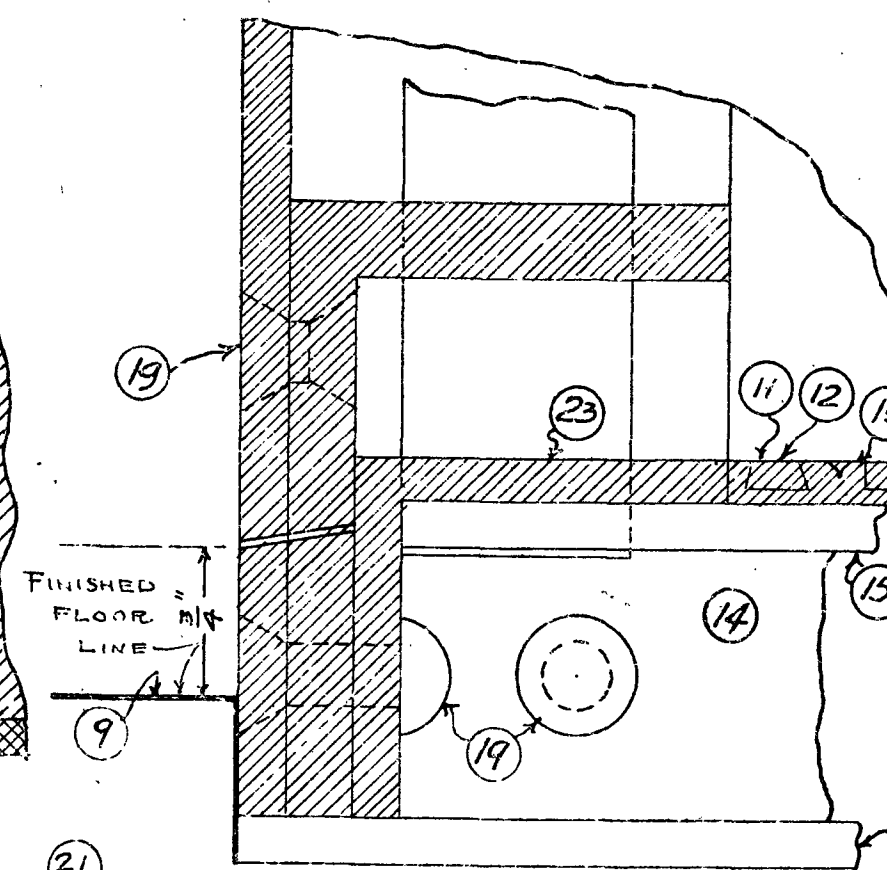
ELEVATION OF
OUTER VAULT DOOR
WITH DECORATIONS
INDICATED & NOTED
Scale 1"=1/2"

DETAIL OF VESTIBULE DOORS, ETC. TO VAULT

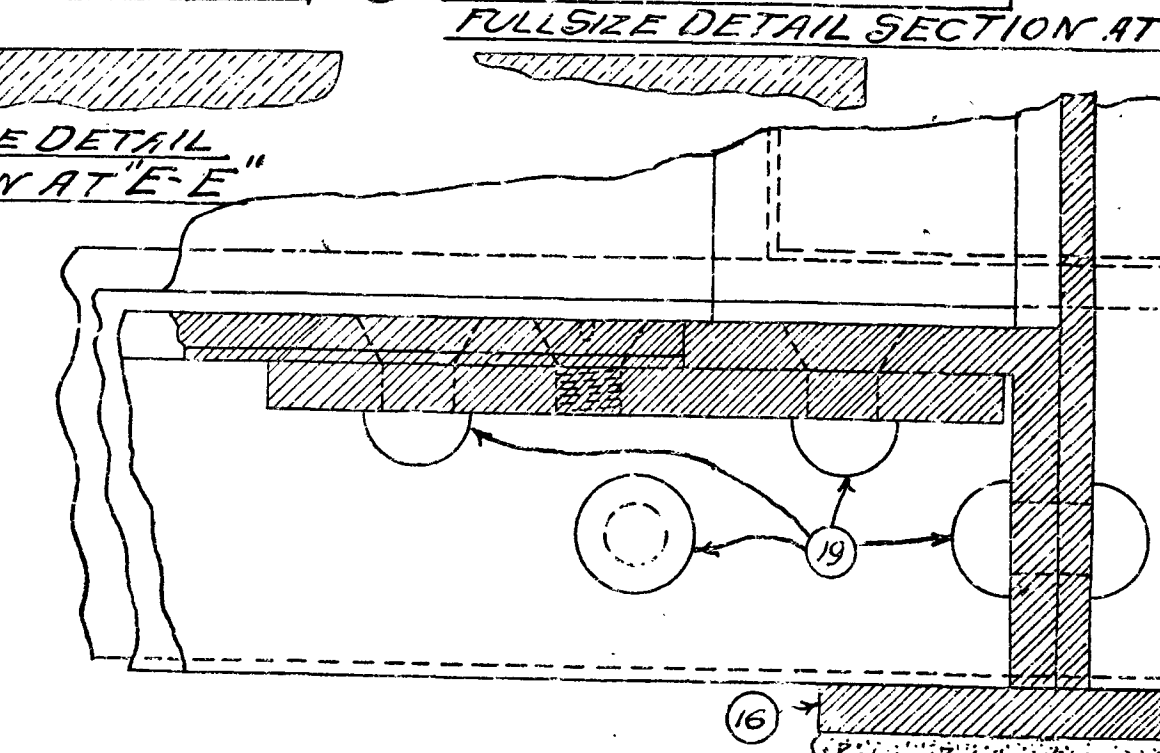
NOTE: INTERIOR OF ALL VAULTS UNPLASTERED



FULL SIZE DETAIL
PLAN AT "B-B"



FULL SIZE DETAIL
SECTION AT E-E



FULL SIZE DETAIL
SECTION AT "D-D"

MATERIALS
Doors and Vestibules - STEEL
Hinge pins - TOOL STEEL
Hinges - MALLEABLE IRON

MISCELLANEOUS

DRAWING NO M-352-F

FIRE PROOF VAULT AND CLOSET DOORS

J. A. Johnson
ACTING SUPERVISING ARCHITECT
TREASURY DEPARTMENT
SUPER DRAFTING DIVISION
JAN 11 1910

Blue
Gold
Vermillion
Gold
Blue
FULL SIZE DETAIL
of striping on Vault Door

60359

60359
10/10/10
10/10/10