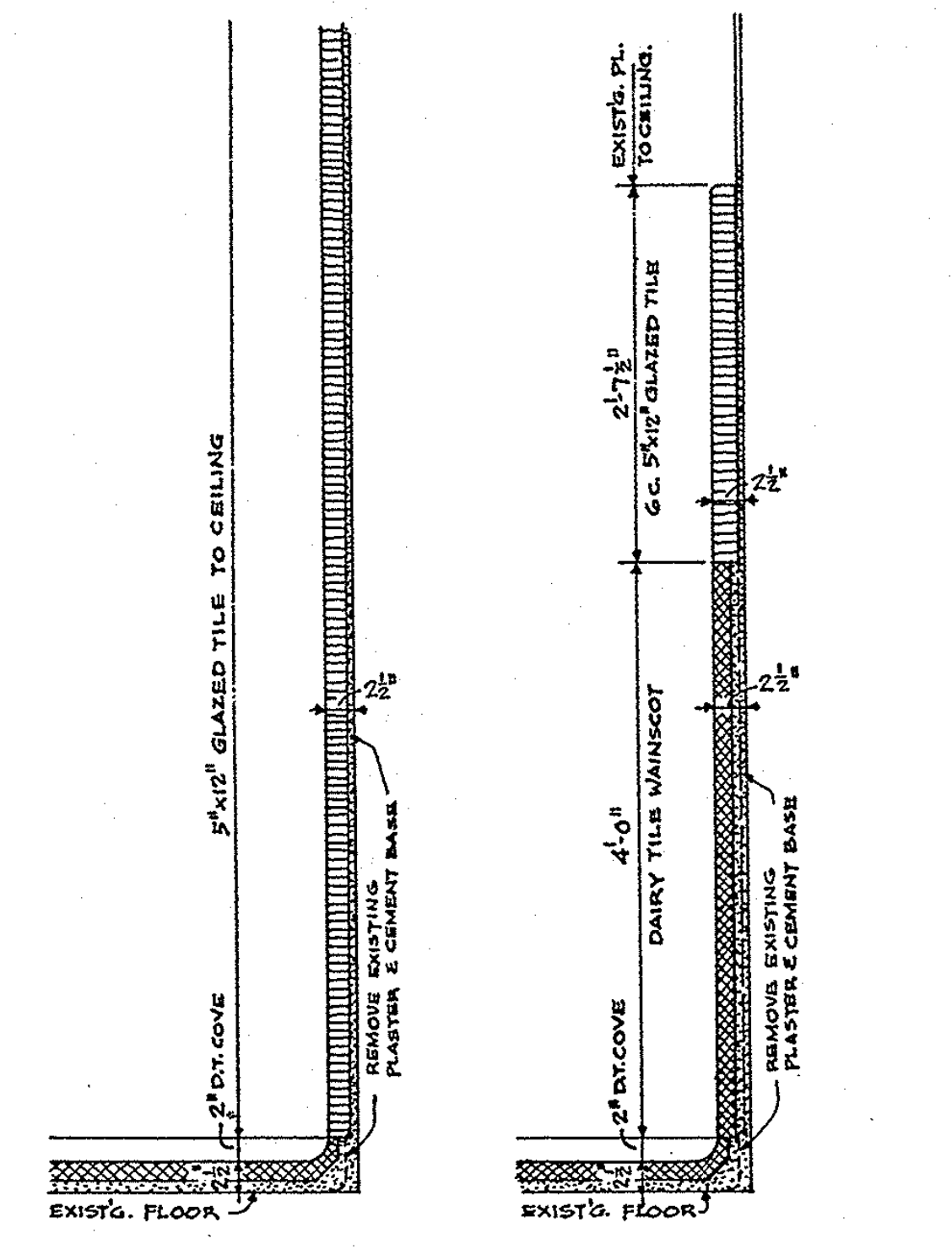
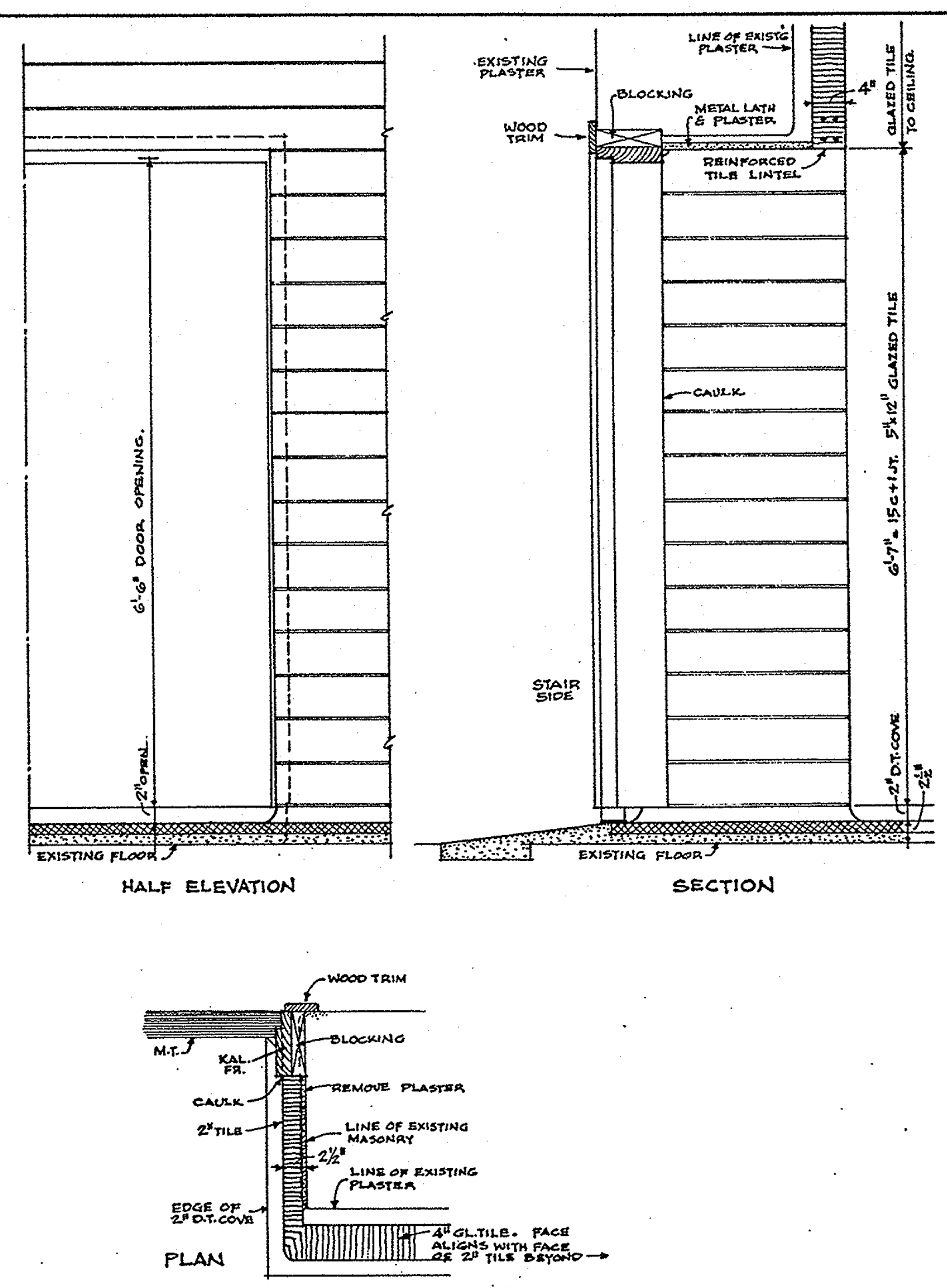

5"x12" GLAZED TILE TO CEILING
2½"
REMOVE EXISTING PLASTER & CEMENT BASE
2" D.T. COVE
EXIST'G. FLOOR
EXIST'G. PL. TO CEILING
2'-7½"
6 C. 5"x12" GLAZED TILE
2½"
4'-0"
DAIRY TILE WAINSCOT
2½"
REMOVE EXISTING PLASTER & CEMENT BASE
2" D.T. COVE
EXIST'G. FLOOR

GLAZED TILE FURRING ABOVE DAIRY TILE FLOOR AND COVE.

DAIRY TILE FLOOR, COVE AND WAINSCOT WITH GLAZED TILE AND EXISTING PLASTER ABOVE

BASEMENT WALL FURRING DETAILS

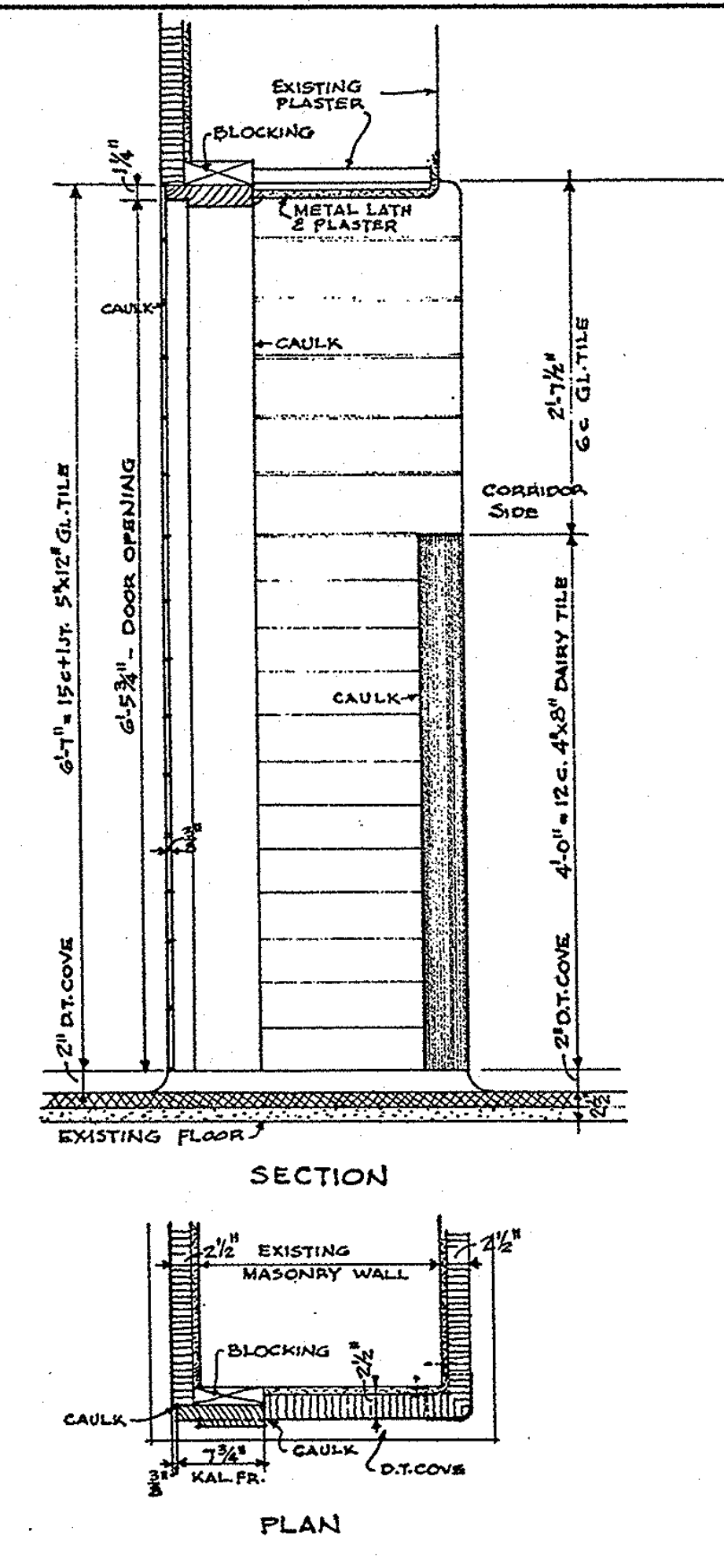

6'-6" DOOR OPENING
2" OPEN'G.
EXISTING FLOOR
EXISTING PLASTER
LINE OF EXIST'G PLASTER
BLOCKING
WOOD TRIM
METAL LATH & PLASTER
4"
GLAZED TILE TO CEILING
REINFORCED TILE LINTEL
CAULK
6'-7" = 15c+1 JT. 5¼"x12" GLAZED TILE
STAIR SIDE
2" D.T. COVE
2½"
EXISTING FLOOR
WOOD TRIM
M.T.
KAL. FR.
BLOCKING
CAULK
REMOVE PLASTER
2" TILE
LINE OF EXISTING MASONRY
2½"
LINE OF EXISTING PLASTER
EDGE OF 2" D.T. COVE
4" GL. TILE. FACE ALIGNS WITH FACE OF 2" TILE BEYOND

HALF ELEVATION

SECTION

PLAN

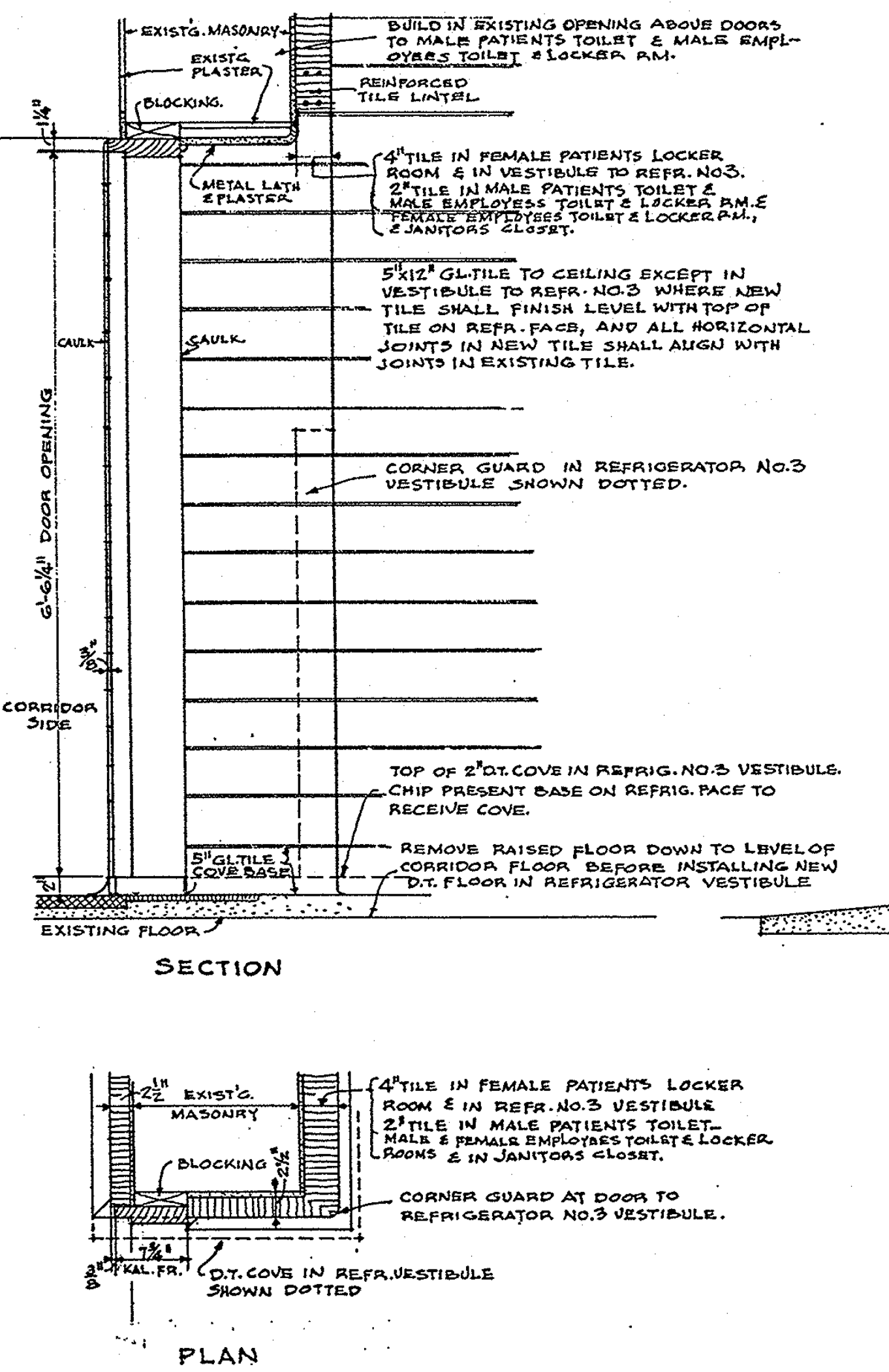
DOOR - VEGETABLE PREPARATION ROOM TO STAIR NO. 1


EXISTING PLASTER
BLOCKING
1¼"
METAL LATH & PLASTER
CAULK
CAULK
6'-7" = 15c+1 JT. 5"x12" GL. TILE
6'-5¾" DOOR OPENING
2'-7½" 6c GL. TILE
CORRIDOR SIDE
CAULK
4'-0" = 12 C. 4x8" DAIRY TILE
2" D.T. COVE
2" D.T. COVE
2½"
EXISTING FLOOR
2½" EXISTING MASONRY WALL
2½"
BLOCKING
2½"
CAULK
CAULK
D.T. COVE
7¾" KAL. FR.
3/8"

SECTION

PLAN

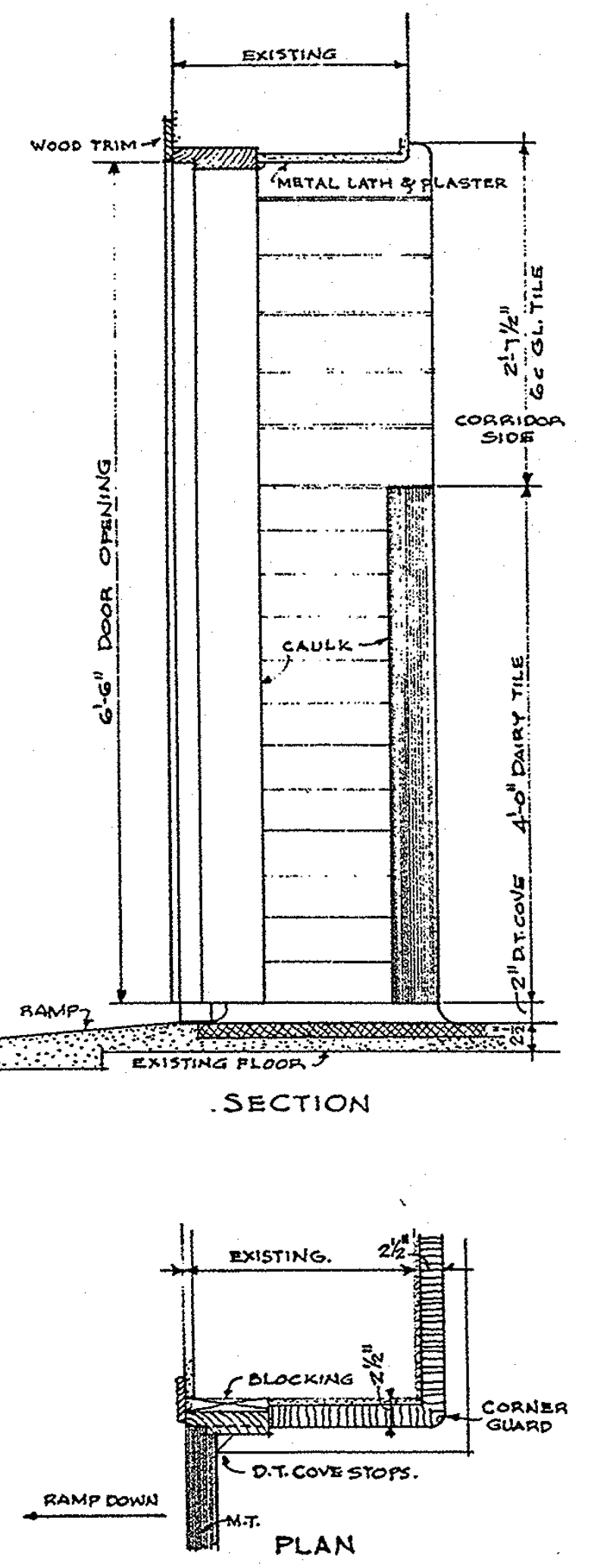
DOOR - CORRIDOR TO VEGETABLE PREPARATION ROOM


EXIST'G. MASONRY
EXIST'G PLASTER
BLOCKING.
1¼"
BUILD IN EXISTING OPENING ABOVE DOORS TO MALE PATIENTS TOILET & MALE EMPLOYEES TOILET & LOCKER RM.
REINFORCED TILE LINTEL
METAL LATH & PLASTER
4" TILE IN FEMALE PATIENTS LOCKER ROOM & IN VESTIBULE TO REFR. NO.3. 2" TILE IN MALE PATIENTS TOILET & MALE EMPLOYEES TOILET & LOCKER RM. & FEMALE EMPLOYEES TOILET & LOCKER RM., & JANITORS CLOSET.
5"x12" GL. TILE TO CEILING EXCEPT IN VESTIBULE TO REFR. NO.3 WHERE NEW TILE SHALL FINISH LEVEL WITH TOP OF TILE ON REFR. FACE, AND ALL HORIZONTAL JOINTS IN NEW TILE SHALL ALIGN WITH JOINTS IN EXISTING TILE.
CAULK
CAULK
6'-6¼" DOOR OPENING
CORNER GUARD IN REFRIGERATOR NO.3 VESTIBULE SHOWN DOTTED.
CORRIDOR SIDE
TOP OF 2" D.T. COVE IN REFRIG. NO.3 VESTIBULE.
CHIP PRESENT BASE ON REFRIG. FACE TO RECEIVE COVE.
REMOVE RAISED FLOOR DOWN TO LEVEL OF CORRIDOR FLOOR BEFORE INSTALLING NEW D.T. FLOOR IN REFRIGERATOR VESTIBULE
5" GL. TILE COVE BASE
2"
EXISTING FLOOR
2½" EXIST'G. MASONRY
4" TILE IN FEMALE PATIENTS LOCKER ROOM & IN REFR. NO.3 VESTIBULE 2" TILE IN MALE PATIENTS TOILET-MALE & FEMALE EMPLOYEES TOILET & LOCKER ROOMS & IN JANITORS CLOSET.
BLOCKING
2½"
CORNER GUARD AT DOOR TO REFRIGERATOR NO.3 VESTIBULE.
7¾" KAL. FR.
D.T. COVE IN REFR. VESTIBULE SHOWN DOTTED

SECTION

PLAN

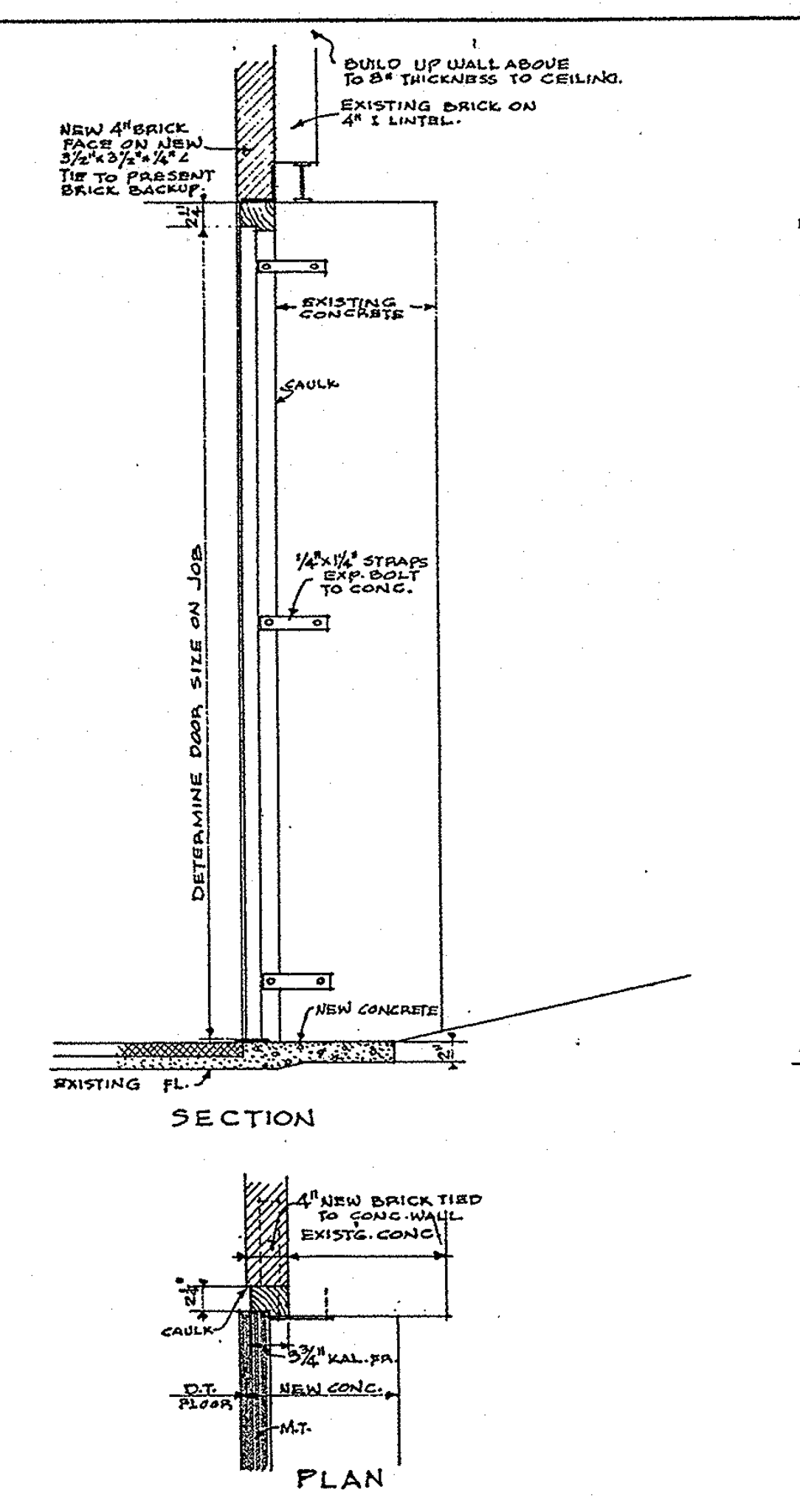
DOORS - CORRIDOR TO FEMALE PATIENTS LOCKER ROOM, - TO MALE PATIENTS TOILET ROOM, - TO MALE & FEMALE EMPLOYEES TOILET & LOCKER RMS. - TO JANITOR'S CLOSET - TO REFRIGERATOR NO.3 VESTIBULE


EXISTING
WOOD TRIM
METAL LATH & PLASTER
2'-7½" 6c GL. TILE
CORRIDOR SIDE
6'-6" DOOR OPENING
CAULK
4'-0" DAIRY TILE
2" D.T. COVE
2½"
RAMP
EXISTING FLOOR
EXISTING.
2½"
BLOCKING
2½"
CORNER GUARD
D.T. COVE STOPS.
RAMP DOWN
M.T.

SECTION

PLAN

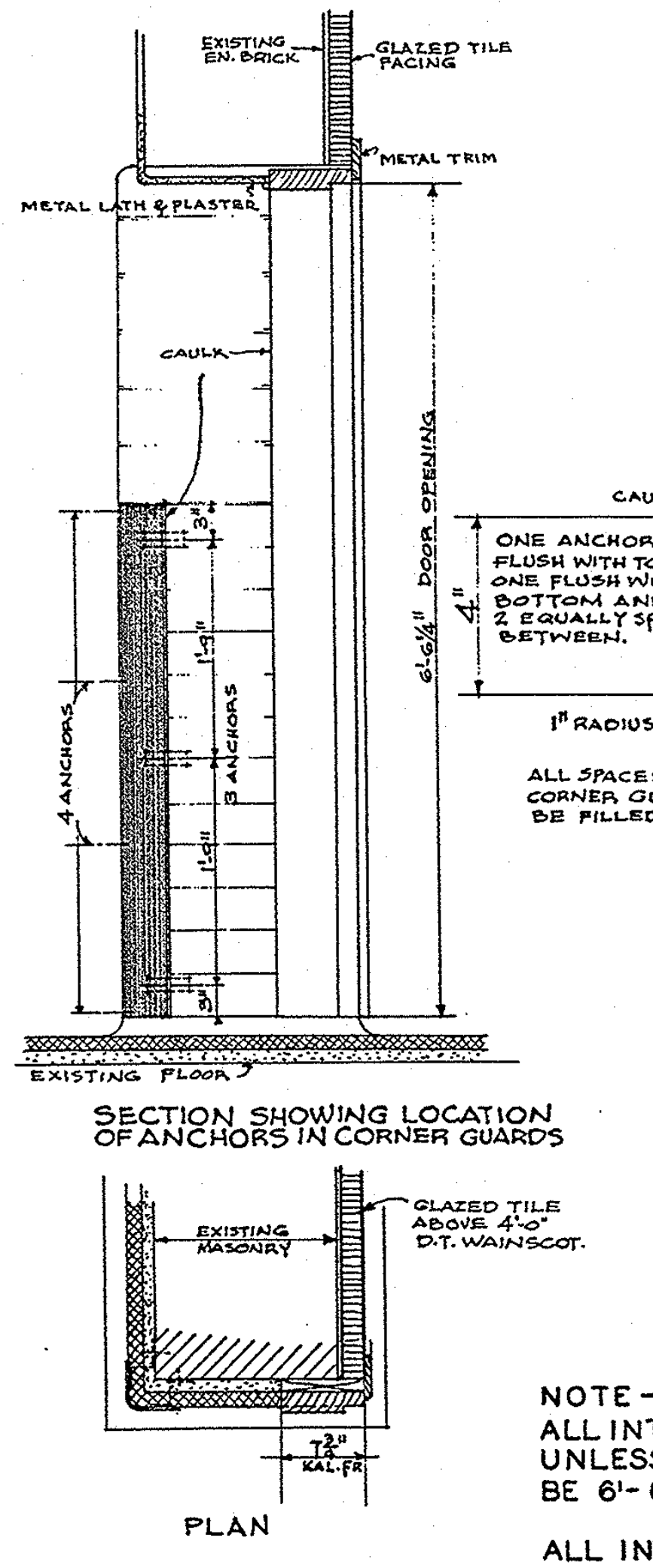
DOORS - CORRIDOR TO STOREROOMS NO.1 & 2


BUILD UP WALL ABOVE TO 8" THICKNESS TO CEILING.
EXISTING BRICK ON 4" I LINTEL.
NEW 4" BRICK FACE ON NEW 3½"x3½"x¼" L TIE TO PRESENT BRICK BACKUP.
2½"
EXISTING CONCRETE
CAULK
¼"x1¼" STRAPS EXP. BOLT TO CONC.
DETERMINE DOOR SIZE ON JOB
NEW CONCRETE
2"
EXISTING FL.
4" NEW BRICK TIED TO CONC. WALL
EXISTG. CONC.
2½"
CAULK
3¾" KAL. FR.
D.T. FLOOR
NEW CONC.
M.T.

SECTION

PLAN

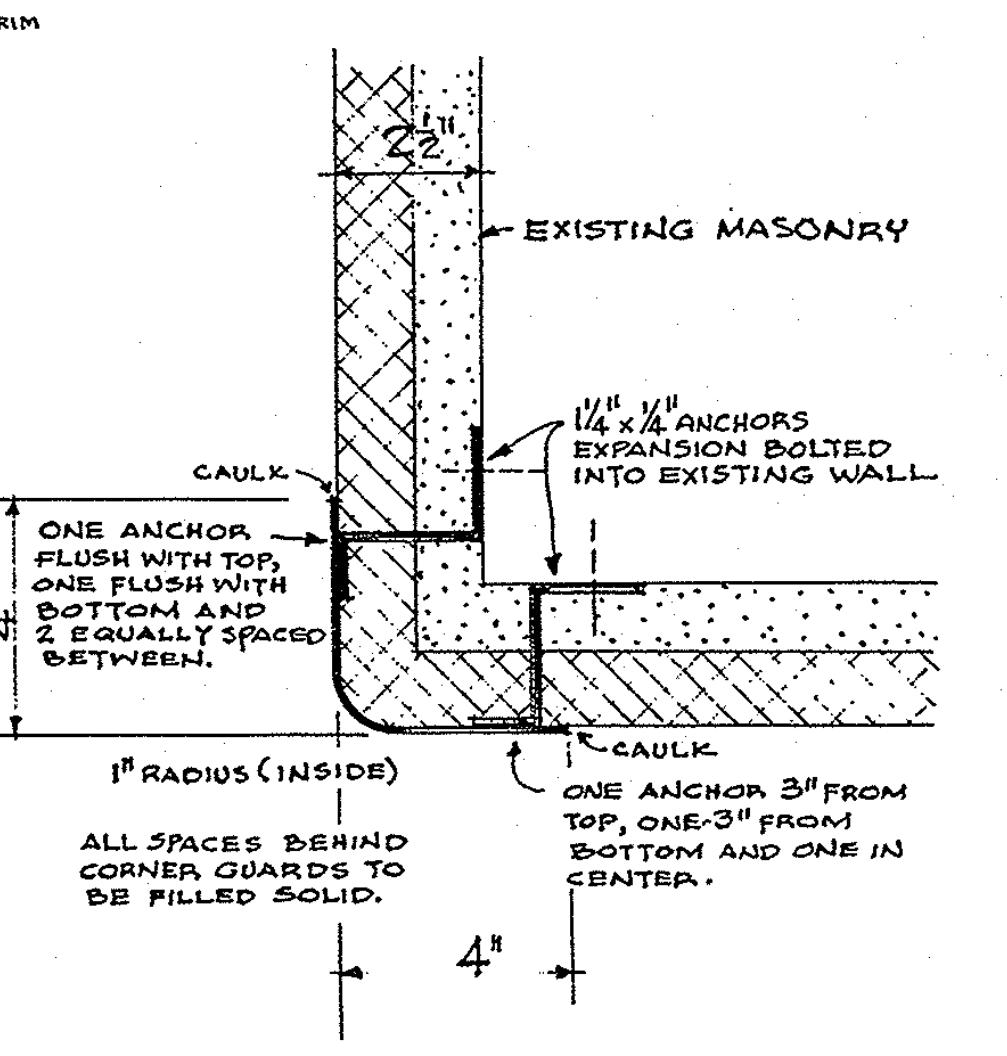
DOOR-PASSAGE TO RAMP


EXISTING EN. BRICK
GLAZED TILE FACING
METAL TRIM
METAL LATH & PLASTER
CAULK
3"
4 ANCHORS
1'-3"
3 ANCHORS
1'-6"
3"
6'-6¼" DOOR OPENING
EXISTING FLOOR
EXISTING MASONRY
GLAZED TILE ABOVE 4'-0" D.T. WAINSCOT.
2"
1¾"
KAL. FR.

SECTION SHOWING LOCATION OF ANCHORS IN CORNER GUARDS

PLAN

DOOR - CORRIDOR TO BUTCHER SHOP

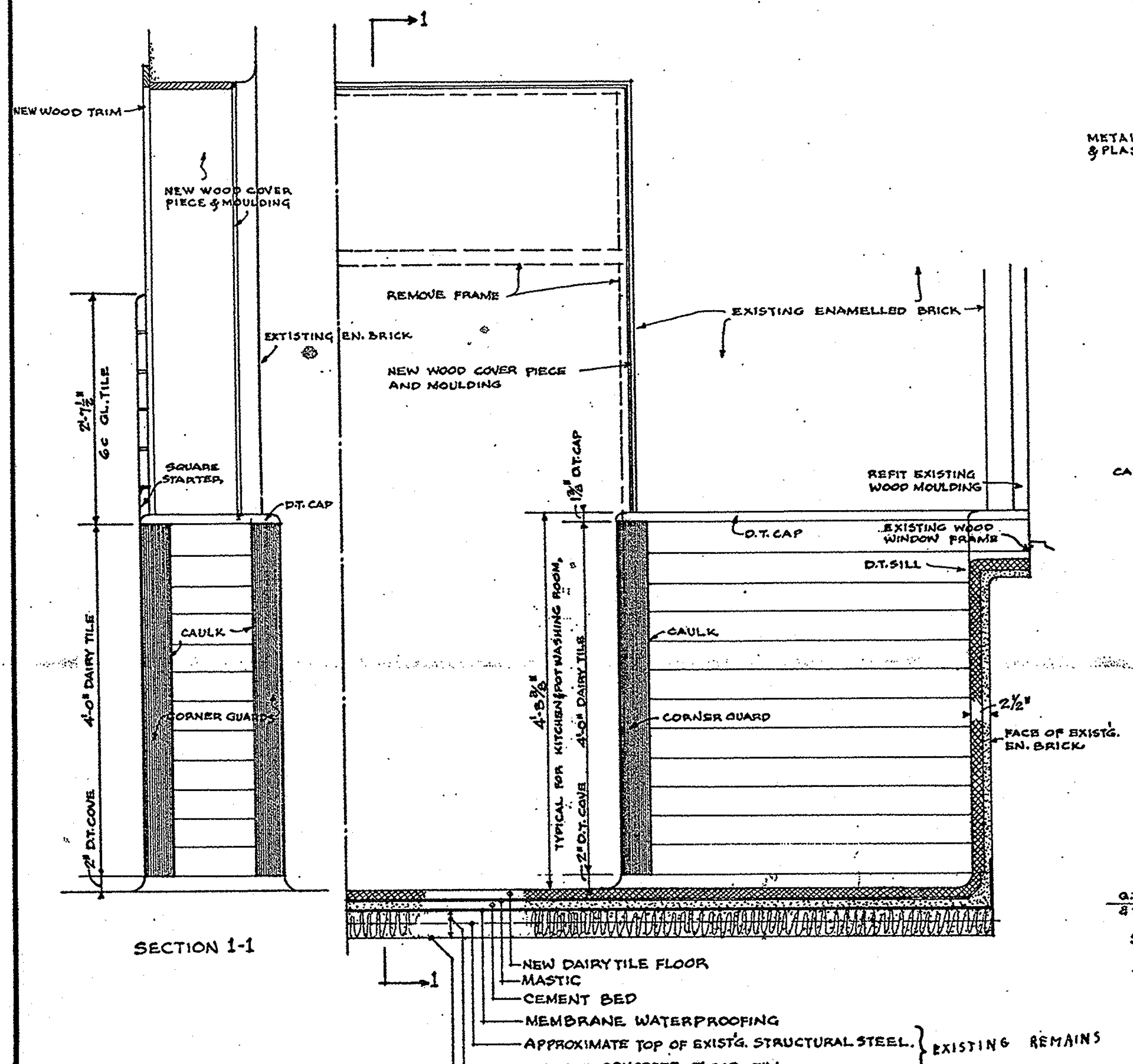

2½"
EXISTING MASONRY
1¼" x ¼" ANCHORS EXPANSION BOLTED INTO EXISTING WALL
CAULK
ONE ANCHOR FLUSH WITH TOP, ONE FLUSH WITH BOTTOM AND 2 EQUALLY SPACED BETWEEN.
4"
CAULK
1" RADIUS (INSIDE)
ALL SPACES BEHIND CORNER GUARDS TO BE FILLED SOLID.
ONE ANCHOR 3" FROM TOP, ONE-3" FROM BOTTOM AND ONE IN CENTER.
4"

DETAIL OF METAL CORNER GUARD
3" = 1'-0"

NOTE -
ALL INTERIOR DOORS IN BASEMENT UNLESS SHOWN OTHERWISE SHALL BE 6'- 6" HIGH.

ALL INTERIOR DOORS IN BASEMENT AND FIRST FLOOR SHALL BE SET 2" OFF FLOOR UNLESS SHOWN OTHERWISE. SEE PLANS FOR LOCATION OF DOORS THAT GO TO THE FLOOR.

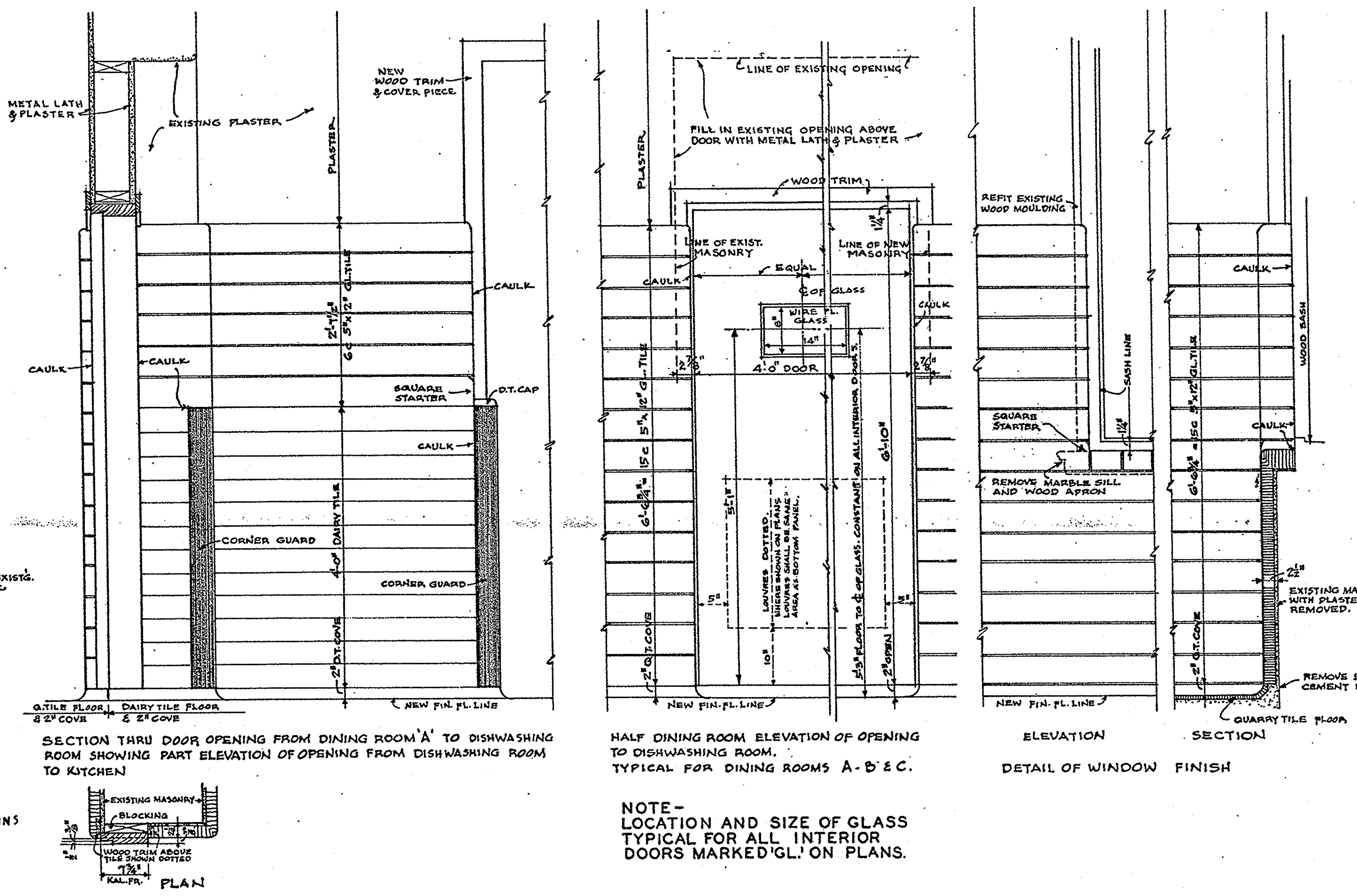
INTERIOR DETAILS - BASEMENT


NEW WOOD TRIM
NEW WOOD COVER PIECE & MOULDING
2'-7½" 6c GL. TILE
SQUARE STARTER
D.T. CAP
EXTISTING EN. BRICK
CAULK
CORNER GUARD
4'-0" DAIRY TILE
2" D.T. COVE
1
REMOVE FRAME
EXISTING ENAMELLED BRICK
NEW WOOD COVER PIECE AND MOULDING
1⅛" D.T. CAP
REFIT EXISTING WOOD MOULDING
D.T. CAP
EXISTING WOOD WINDOW FRAME
D.T. SILL
CAULK
CORNER GUARD
4'-5⅜" TYPICAL FOR KITCHEN & POT WASHING ROOM
4'-0" DAIRY TILE
2" D.T. COVE
2½"
FACE OF EXIST'G. EN. BRICK
NEW DAIRY TILE FLOOR
MASTIC
CEMENT BED
MEMBRANE WATERPROOFING
APPROXIMATE TOP OF EXIST'G. STRUCTURAL STEEL.
CONCRETE FLOOR FILL.
APPROXIMATE TOP OF EXISTING TILE ARCH
EXISTING REMAINS
1

SECTION 1-1

PART KITCHEN ELEVATION OF OPENING TO DISHWASHING ROOM

DETAILS OF DAIRY TILE WAINSCOT AND WINDOW SILL APPLIED ON EXISTING ENAMELLED BRICK - DETAILS OF NEW FLOOR FINISH


METAL LATH & PLASTER
EXISTING PLASTER
PLASTER
NEW WOOD TRIM & COVER PIECE
CAULK
CAULK
CAULK
2'-7½" 6c 5"x12" GL. TILE
SQUARE STARTER
D.T. CAP
CAULK
CORNER GUARD
4'-0" DAIRY TILE
CORNER GUARD
2" D.T. COVE
G. TILE FLOOR & 2" COVE
DAIRY TILE FLOOR & 2" COVE
NEW FIN. FL. LINE
EXISTING MASONRY
BLOCKING
WOOD TRIM ABOVE TILE SHOWN DOTTED
7¾" KAL. FR.
PLASTER
LINE OF EXISTING OPENING
FILL IN EXISTING OPENING ABOVE DOOR WITH METAL LATH & PLASTER
WOOD TRIM
1¼"
LINE OF EXIST. MASONRY
LINE OF NEW MASONRY
CAULK
EQUAL
℄ OF GLASS
CAULK
WIRE PL. GLASS
8"
14"
2⅞"
4'-0" DOOR
2⅞"
6'-6⅜" 15c 5"x12" G. TILE
6'-10"
5'-1"
LOUVRES DOTTED. WHERE SHOWN ON PLANS LOUVRES SHALL BE SAME AREA AS BOTTOM PANEL.
5'-3" FLOOR TO ℄ OF GLASS: CONSTANT ON ALL INTERIOR DOORS.
5"
5"
10"
2" G.T. COVE
2" OPEN
NEW FIN. FL. LINE
REFIT EXISTING WOOD MOULDING
SASH LINE
WOOD SASH
CAULK
SQUARE STARTER
1¼"
CAULK
REMOVE MARBLE SILL AND WOOD APRON
6'-6¾" = 15c 5"x12" GL. TILE
2¼"
EXISTING MASONRY WITH PLASTER REMOVED.
2" G.T. COVE
REMOVE EXISTING CEMENT BASE
QUARRY TILE FLOOR
NEW FIN. FL. LINE

SECTION THRU DOOR OPENING FROM DINING ROOM 'A' TO DISHWASHING ROOM SHOWING PART ELEVATION OF OPENING FROM DISHWASHING ROOM TO KITCHEN

PLAN

HALF DINING ROOM ELEVATION OF OPENING TO DISHWASHING ROOM.
TYPICAL FOR DINING ROOMS A-B & C.

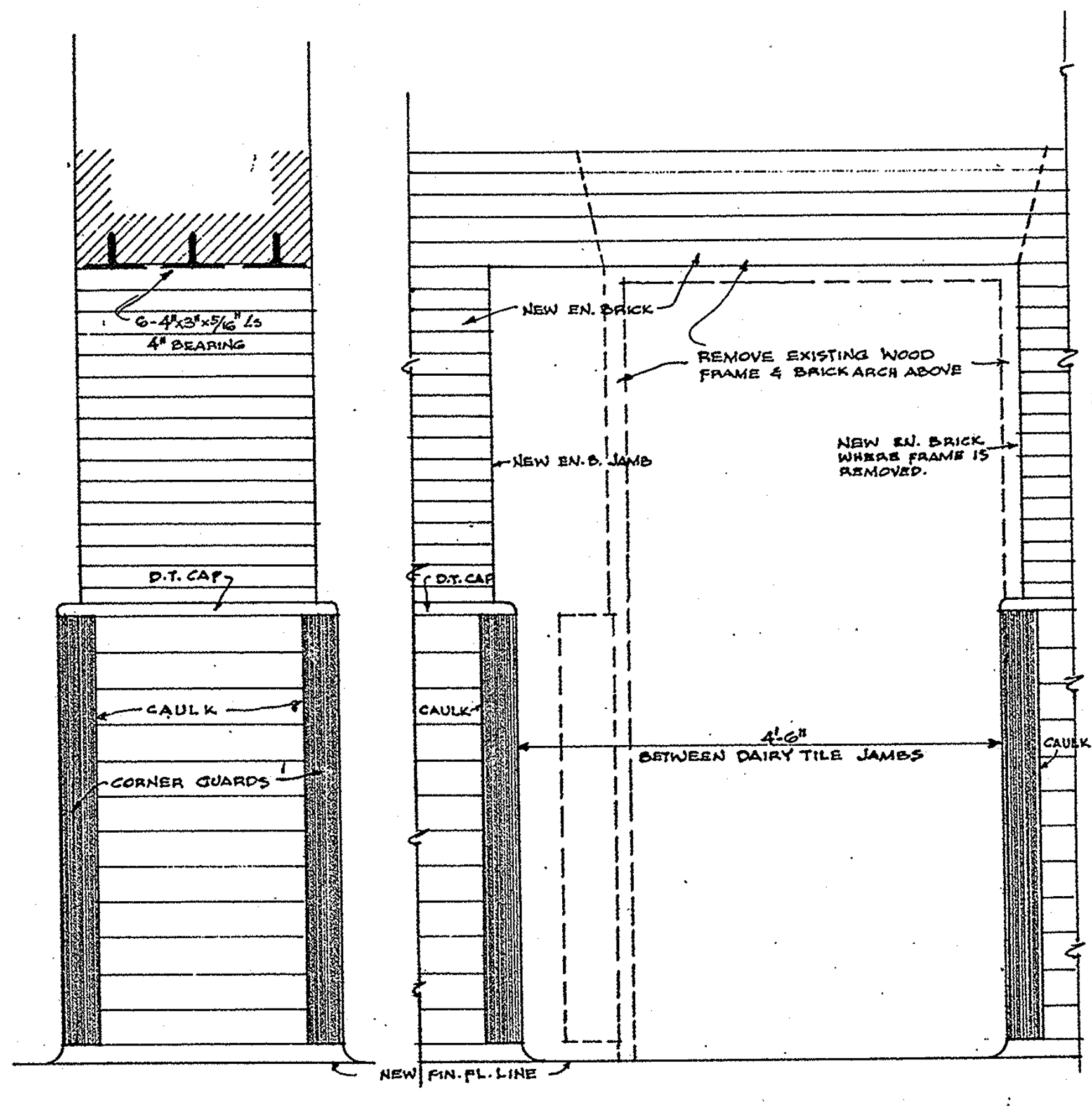
ELEVATION

SECTION

DETAIL OF WINDOW FINISH

NOTE -
LOCATION AND SIZE OF GLASS TYPICAL FOR ALL INTERIOR DOORS MARKED 'GL.' ON PLANS.

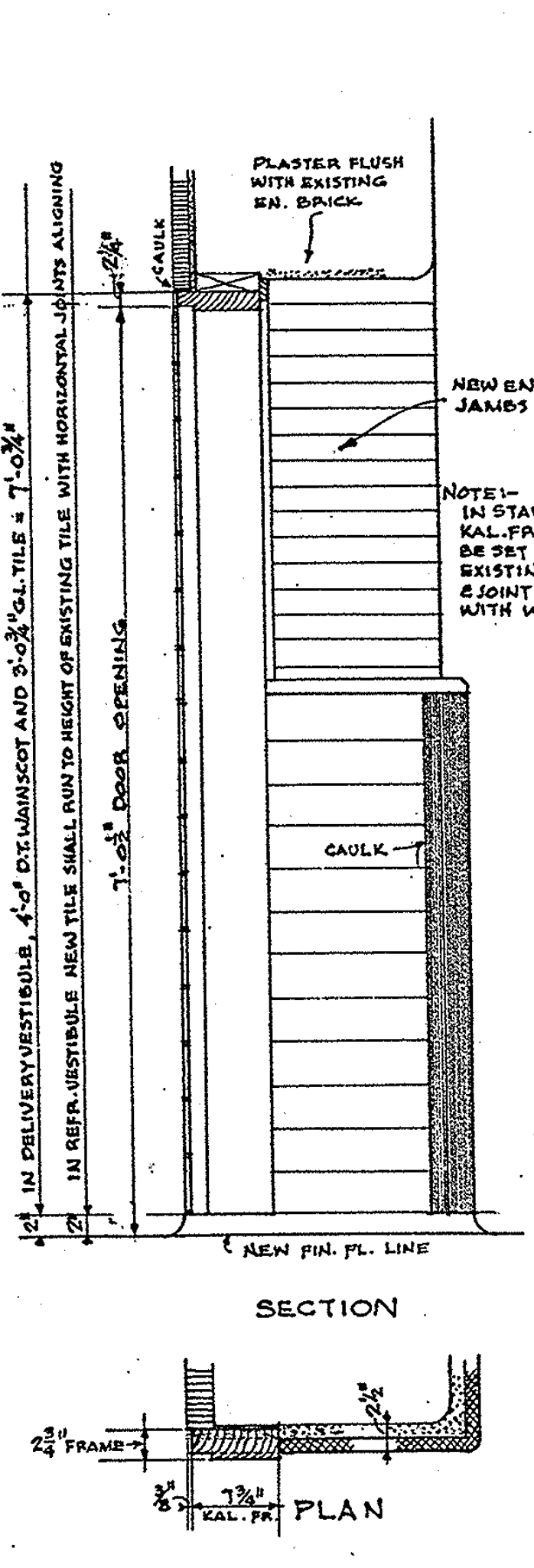
DETAILS OF WALL FURRING AND FINISH AT OPENINGS IN DINING ROOMS A, B & C & DISHWASHING ROOM


6-4"x3"x5/16" Ls 4" BEARING
D.T. CAP
CAULK
CORNER GUARDS
NEW FIN. FL. LINE
NEW EN. BRICK
REMOVE EXISTING WOOD FRAME & BRICK ARCH ABOVE
NEW EN. B. JAMB
NEW EN. BRICK WHERE FRAME IS REMOVED.
D.T. CAP
CAULK
4'-6" BETWEEN DAIRY TILE JAMBS
CAULK
NEW FIN. FL. LINE

HEAD SECTION

ELEVATION

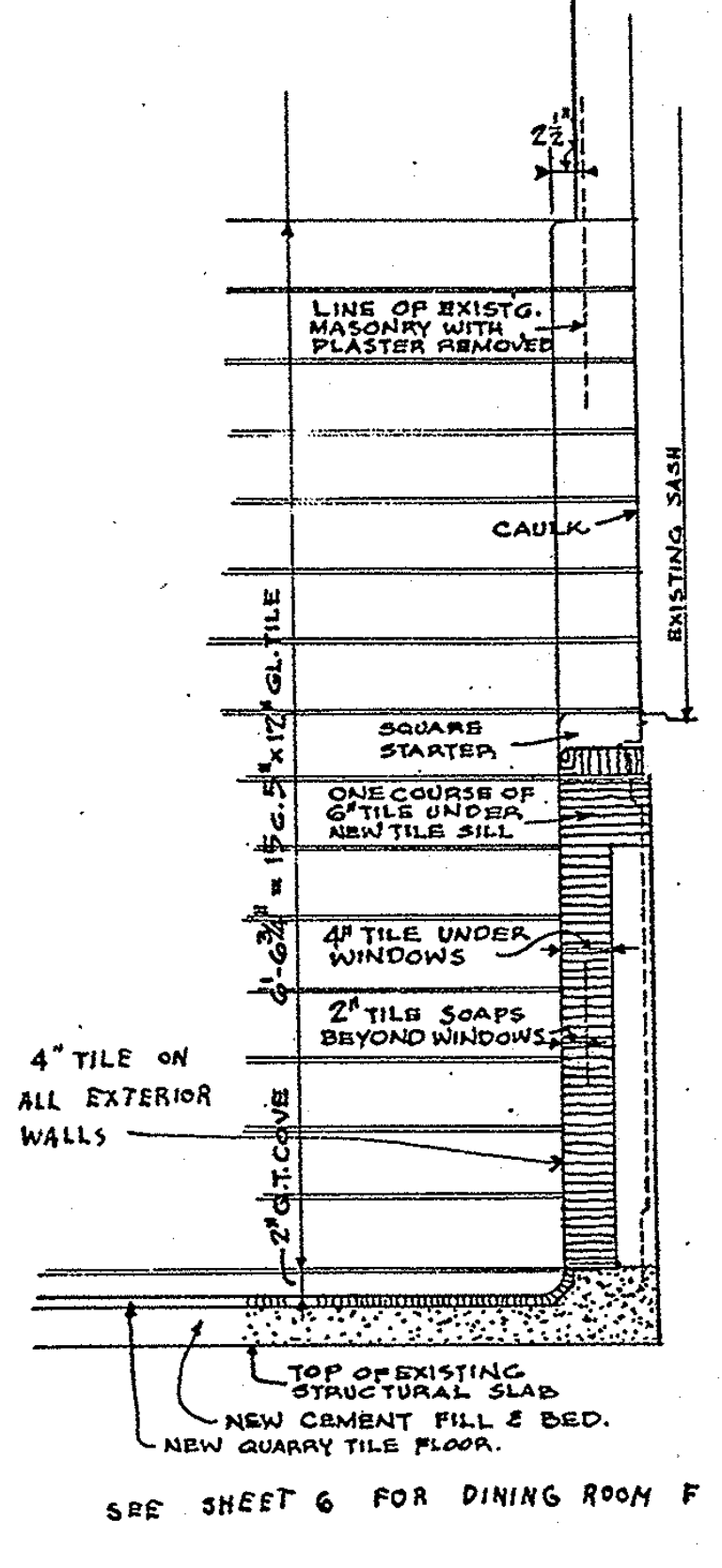
OPENING FROM KITCHEN TO POTWASHING ROOM


IN DELIVERY VESTIBULE, 4'-0" D.T. WAINSCOT AND 3'-0¾" GL. TILE = 7'-0¾"
IN REFR. VESTIBULE NEW TILE SHALL RUN TO HEIGHT OF EXISTING TILE WITH HORIZONTAL JOINTS ALIGNING
CAULK
2¼"
7'-0¾" DOOR OPENING
PLASTER FLUSH WITH EXISTING EN. BRICK
NEW EN. BRICK JAMBS
NOTE:- IN STAIR NO.3 KAL. FRAME SHALL BE SET FLUSH WITH EXISTING PLASTER & JOINT COVERED WITH WOOD TRIM
CAULK
2"
2"
NEW FIN. FL. LINE
2¾" FRAME
2½"
3/8"
7¾" KAL. FR.

SECTION

PLAN

DOORS - KITCHEN TO DELIVERY VESTIBULE, TO REFRIGERATOR VESTIBULE, & TO STAIR NO. 3

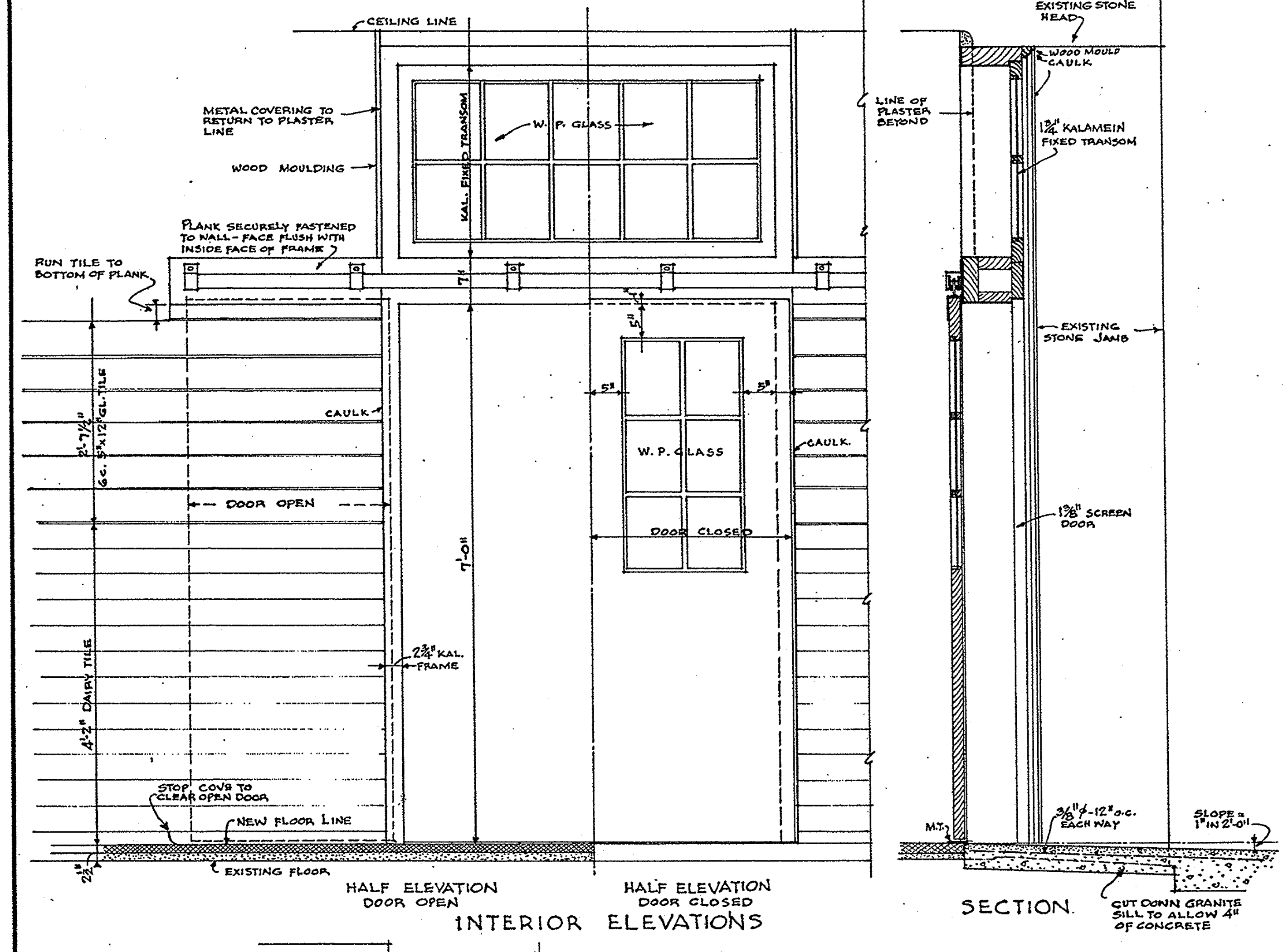

2½"
LINE OF EXISTG. MASONRY WITH PLASTER REMOVED
CAULK
EXISTING SASH
SQUARE STARTER
ONE COURSE OF 6" TILE UNDER NEW TILE SILL
6'-6¾" = 15 C. 5"x12" GL. TILE
4" TILE UNDER WINDOWS
2" TILE SOAPS BEYOND WINDOWS
4" TILE ON ALL EXTERIOR WALLS
2" G.T. COVE
TOP OF EXISTING STRUCTURAL SLAB
NEW CEMENT FILL & BED.
NEW QUARRY TILE FLOOR.

SEE SHEET 6 FOR DINING ROOM F

DETAILS OF WALL FURRING AND NEW FLOOR FINISH IN DINING ROOMS D, E & F

INTERIOR DETAILS - FIRST FLOOR

NOTE:
ALL DOORS & FRAMES MARKED "KAL" OR "KALAMEIN" SHALL BE HOLLOW METAL.

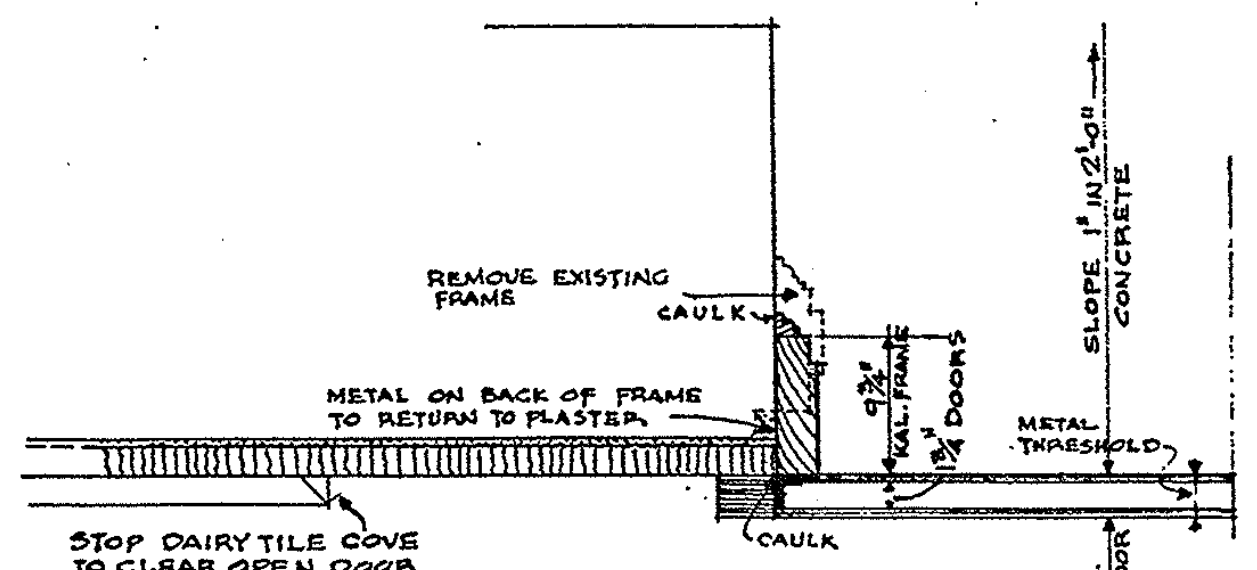

CEILING LINE
METAL COVERING TO RETURN TO PLASTER LINE
WOOD MOULDING
W. P. GLASS
KAL. FIXED TRANSOM
PLANK SECURELY FASTENED TO WALL - FACE FLUSH WITH INSIDE FACE OF FRAME
RUN TILE TO BOTTOM OF PLANK
7'-1"
5"
5"
5"
CAULK
CAULK.
2'-7½" 6c. 5"x12" GL. TILE
DOOR OPEN
W. P. GLASS
DOOR CLOSED
7'-0"
2¾" KAL. FRAME
4'-2" DAIRY TILE
STOP COVE TO CLEAR OPEN DOOR
NEW FLOOR LINE
2½"
EXISTING FLOOR
LINE OF PLASTER BEYOND
EXISTING STONE HEAD
WOOD MOULD
CAULK
1¾" KALAMEIN FIXED TRANSOM
EXISTING STONE JAMB
1⅜" SCREEN DOOR
M.T.
3/8"φ-12" o.c. EACH WAY
SLOPE = 1" IN 2'-0"
CUT DOWN GRANITE SILL TO ALLOW 4" OF CONCRETE

HALF ELEVATION DOOR OPEN

HALF ELEVATION DOOR CLOSED

INTERIOR ELEVATIONS

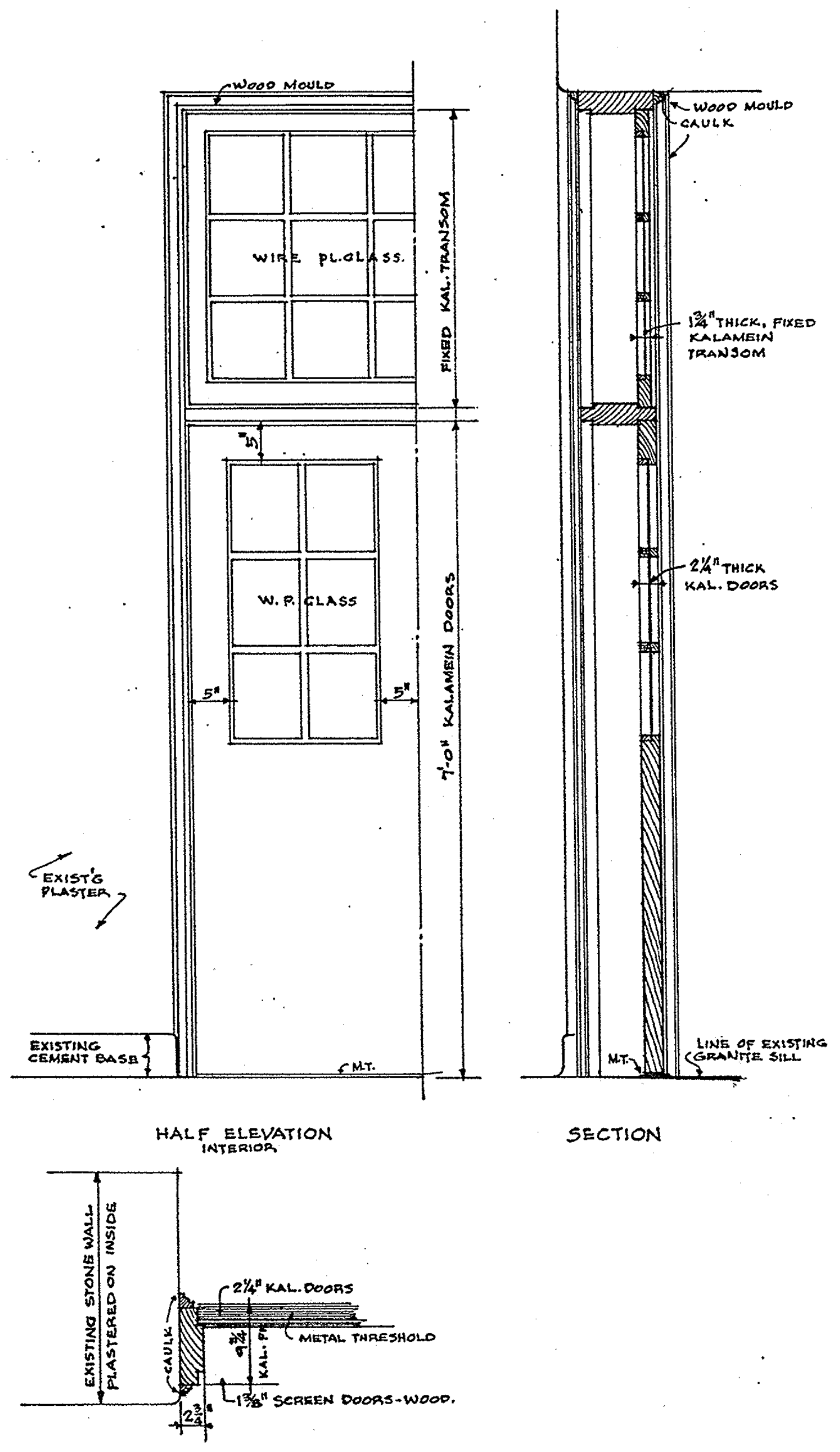
SECTION


REMOVE EXISTING FRAME
CAULK
METAL ON BACK OF FRAME TO RETURN TO PLASTER
9¾" KAL. FRAME
1¾" DOORS
SLOPE 1" IN 2'-0" CONCRETE
METAL THRESHOLD
STOP DAIRY TILE COVE TO CLEAR OPEN DOOR
CAULK
D.T. FLOOR

HALF PLAN

NOTE -
ALL SLIDING DOORS IN BASEMENT SHALL HAVE AN OVERLAPPING OF 4"

DETAILS OF SLIDING DOORS - OPENINGS FROM CORRIDOR TO EXTERIOR RAMP


WOOD MOULD
WIRE PL. GLASS.
FIXED KAL. TRANSOM
5"
W. P. GLASS
5"
5"
7'-0" KALAMEIN DOORS
EXIST'G PLASTER
EXISTING CEMENT BASE
M.T.
WOOD MOULD
CAULK
1¾" THICK, FIXED KALAMEIN TRANSOM
2¼" THICK KAL. DOORS
M.T.
LINE OF EXISTING GRANITE SILL
EXISTING STONE WALL PLASTERED ON INSIDE
2¼" KAL. DOORS
CAULK
9¾" KAL. FR.
METAL THRESHOLD
1⅜" SCREEN DOORS-WOOD.
2¾"

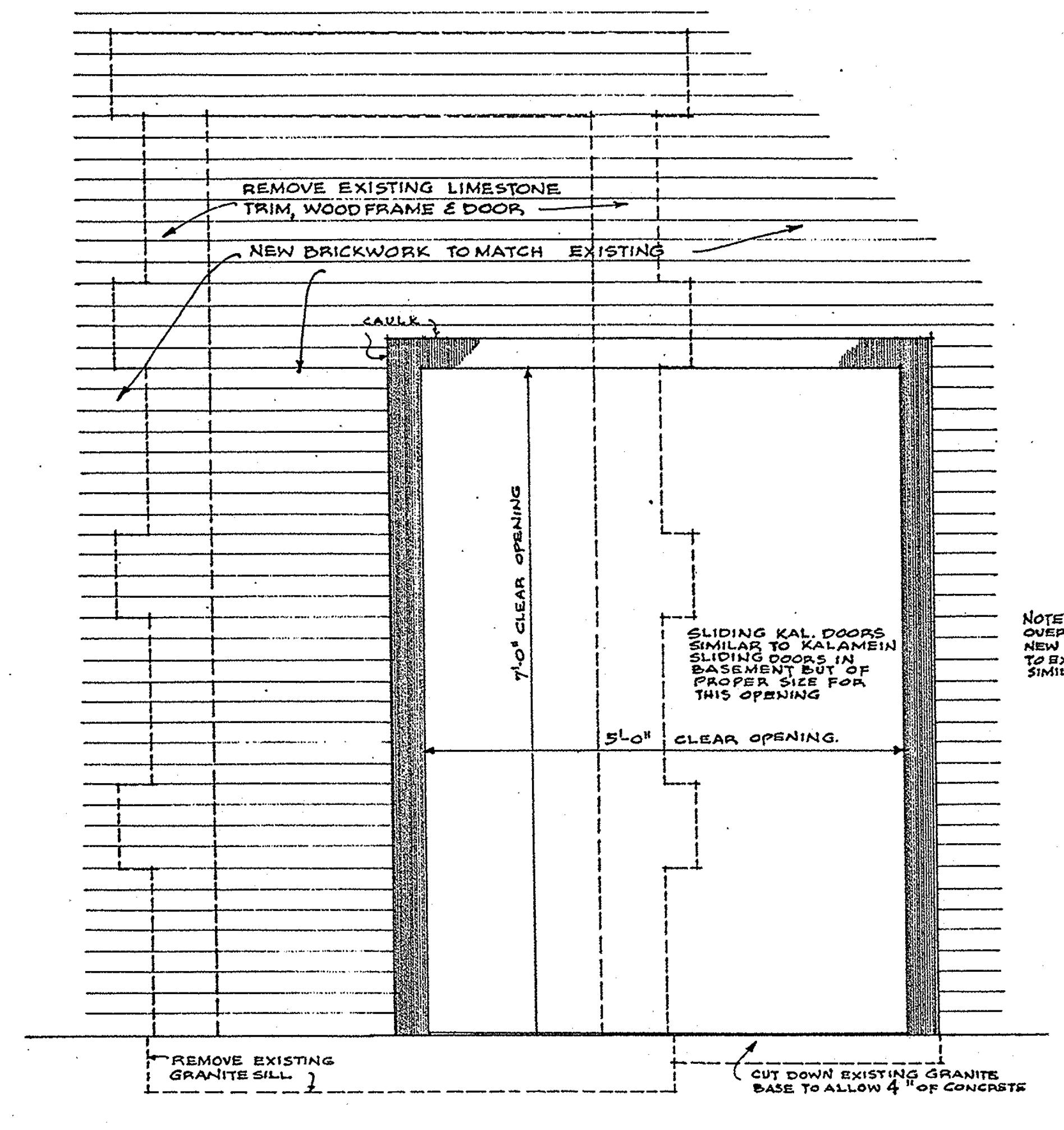
HALF ELEVATION
INTERIOR

SECTION

PART PLAN

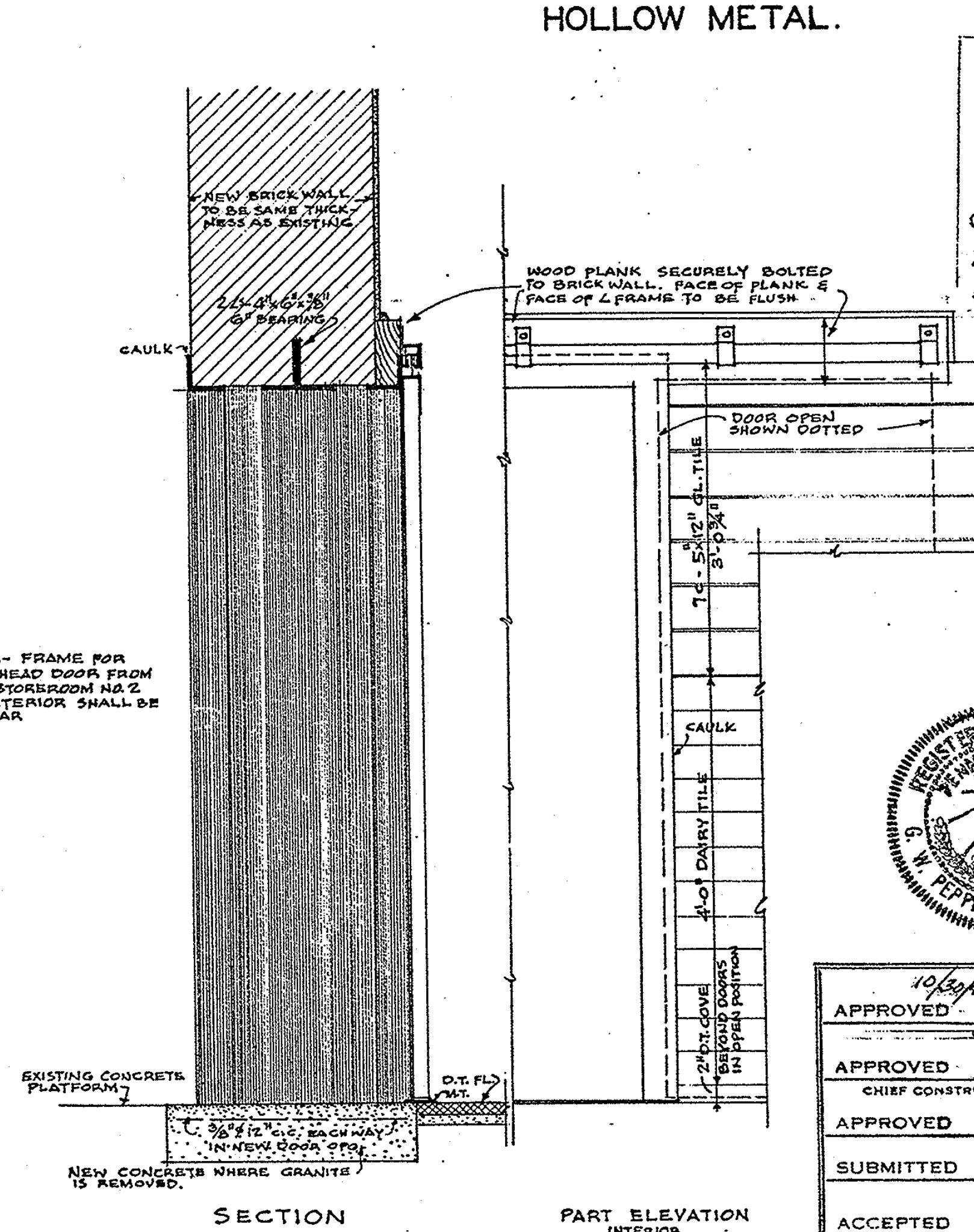
DETAILS OF DOORS, STAIRS NO.1 & 2 TO EXTERIOR

DETAILS OF EXTERIOR DOOR OPENINGS IN BASEMENT


REMOVE EXISTING LIMESTONE TRIM, WOOD FRAME & DOOR
NEW BRICKWORK TO MATCH EXISTING
CAULK
7'-0" CLEAR OPENING
SLIDING KAL. DOORS SIMILAR TO KALAMEIN SLIDING DOORS IN BASEMENT BUT OF PROPER SIZE FOR THIS OPENING
5'-0" CLEAR OPENING.
REMOVE EXISTING GRANITE SILL
CUT DOWN EXISTING GRANITE BASE TO ALLOW 4" OF CONCRETE

ELEVATION
EXTERIOR

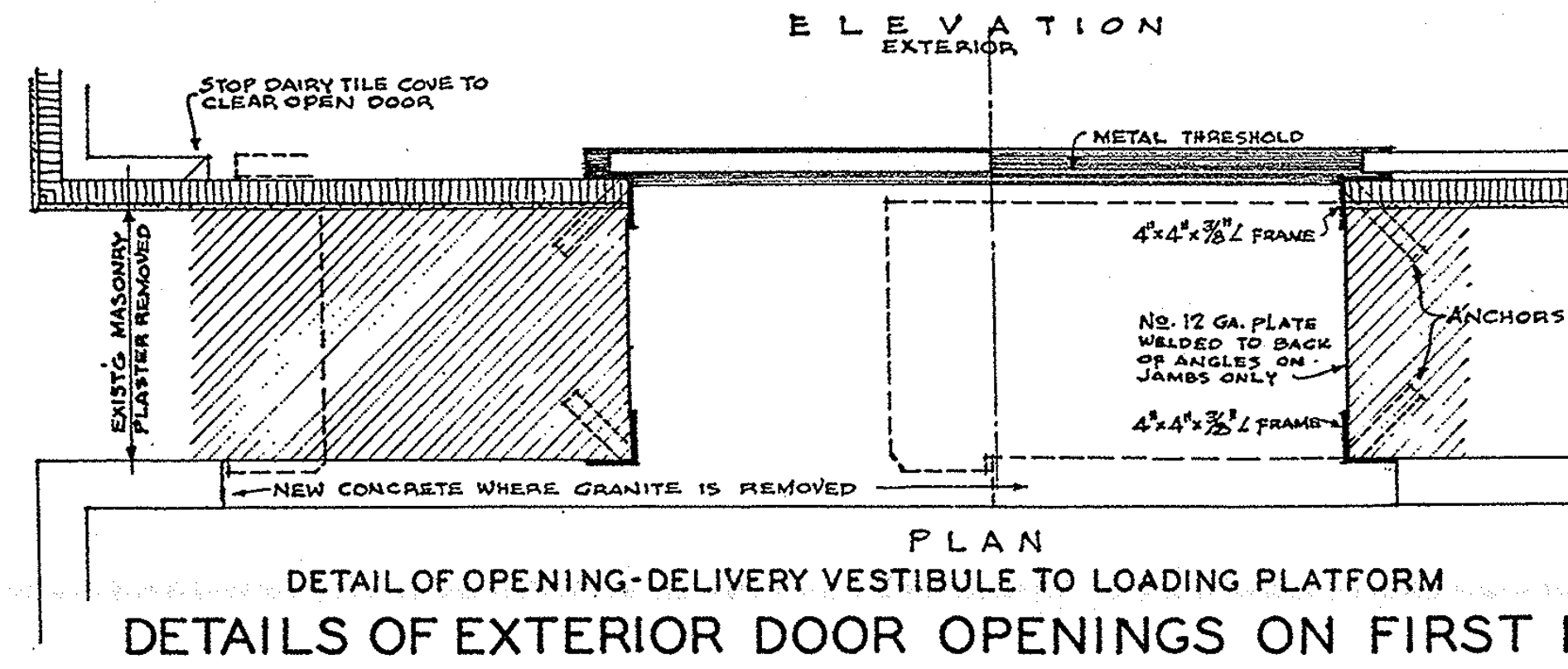
NOTE:- FRAME FOR OVERHEAD DOOR FROM NEW STOREROOM NO. 2 TO EXTERIOR SHALL BE SIMILAR


NEW BRICK WALL TO BE SAME THICKNESS AS EXISTING
2L-4"x6"x⅜" 6" BEARING
CAULK
EXISTING CONCRETE PLATFORM
3/8"φ 12" c.c. EACH WAY IN NEW DOOR OPG.
NEW CONCRETE WHERE GRANITE IS REMOVED.
D.T. FL.
M.T.
WOOD PLANK SECURELY BOLTED TO BRICK WALL. FACE OF PLANK & FACE OF L FRAME TO BE FLUSH
DOOR OPEN SHOWN DOTTED
7'-5"x12" GL. TILE
3'-0¾"
CAULK
4'-0" DAIRY TILE
2" D.T. COVE
BEYOND DOORS IN OPEN POSITION

SECTION

PART ELEVATION
INTERIOR

PROJECT NO.-183


STOP DAIRY TILE COVE TO CLEAR OPEN DOOR
EXIST'G MASONRY PLASTER REMOVED
METAL THRESHOLD
4"x4"x⅞" L FRAME
No. 12 GA. PLATE WELDED TO BACK OF ANGLES ON JAMBS ONLY
ANCHORS
4"x4"x⅞" L FRAME
NEW CONCRETE WHERE GRANITE IS REMOVED
6"
½" PLASTER

PLAN

DETAIL OF OPENING-DELIVERY VESTIBULE TO LOADING PLATFORM

NOTE -
ALL SLIDING DOORS ON FIRST FLOOR SHALL HAVE AN OVERLAPPING OF 4"

DETAILS OF EXTERIOR DOOR OPENINGS ON FIRST FLOOR

APPROVED
Commonwealth of Pennsylvania
Department of Labor & Industry
Bureau of Inspection
Buildings Section
Checked By HmS.
Approved By R. H. Ross Chief
Approval Date 10-29-47

REVISED
7/15/47 REVISED FOR ADMINISTRATIVE SIGNITURES, & HOLLOW METAL DOORS.

G. W. PEPPER, JR. No. A 736

10/30/47 APPROVED ... Behrend
DEPUTY SECRETARY OF PROPERTY & SUPPLIES
APPROVED A. J. Jones
CHIEF CONSTRUCTION ENGINEER OF PROPERTY & SUPPLIES
APPROVED
SUBMITTED Geo. Pepper Jr. ARCHITECT
ACCEPTED
CONTRACTOR

Calvin R. Hunter 7-22-47
Charles R. Barber 7-22-47

DETAILS

ALTERATIONS TO FEMALE REFECTORY
FOR THE
PHILADELPHIA STATE HOSPITAL
PHILADELPHIA PENNSYLVANIA
GEORGE W. PEPPER, JR., REGISTERED ARCHITECT
225 S. 15TH STREET PHILADELPHIA 2, PA.

DATE DEC. 7. 44 SCALE 3/4"=1'-0"	COMMONWEALTH OF PENNA. JAMES H. DUFF, GOVERNOR DEPT. PROPERTY & SUPPLIES C. M. WOOLWORTH SECRETARY HARRISBURG, PENNSYLVANIA	SHEET NO. 5