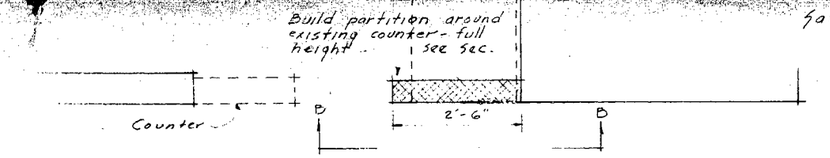
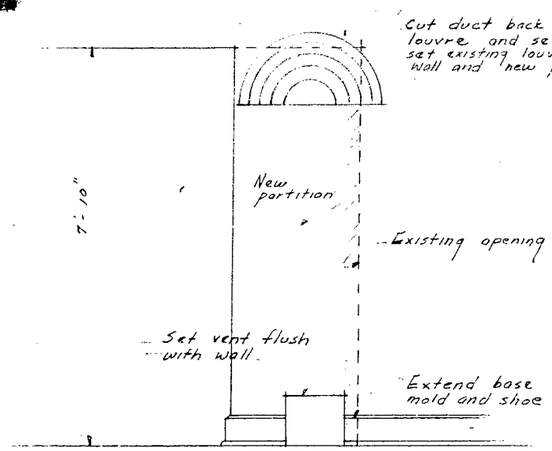
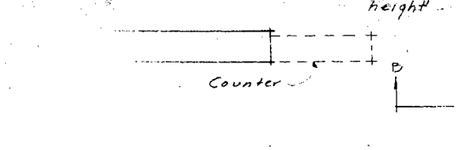
Safe Deposit Vault

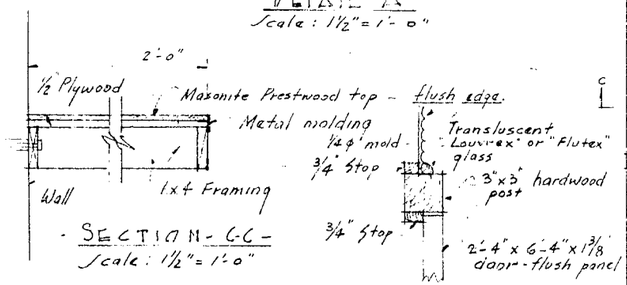




- SECTION - B-B -
Scale: 1/2" = 1'-0"

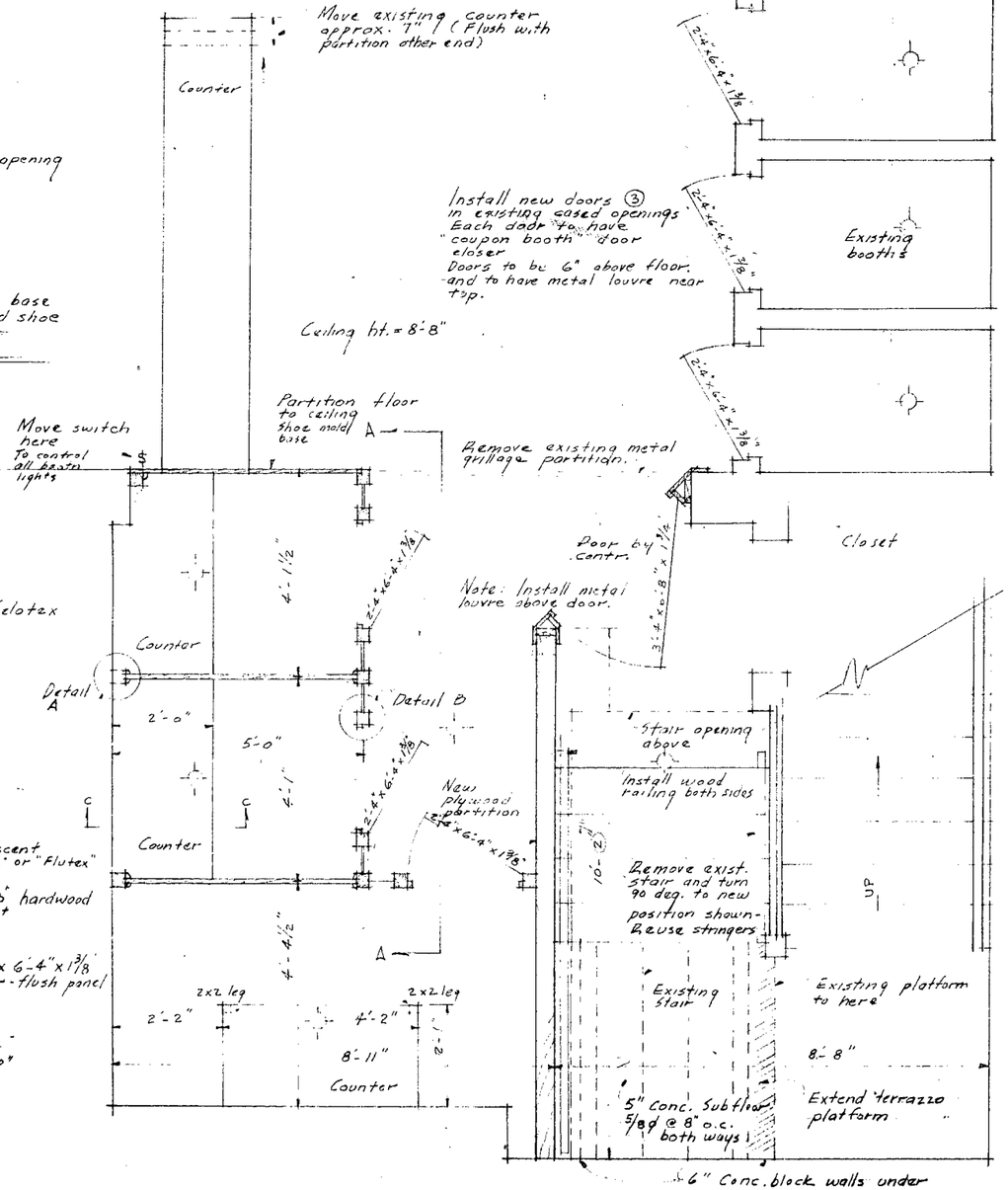


DETAIL "A"
Scale: 1 1/2" = 1'-0"

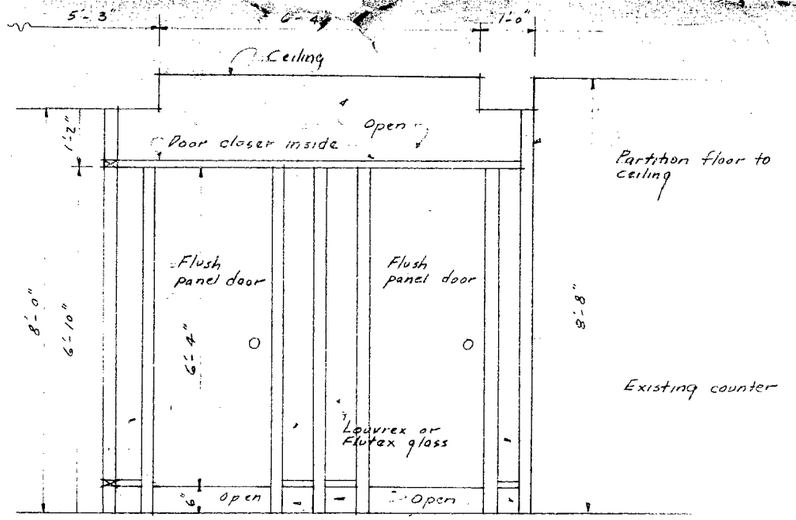


- SECTION - C-C -
Scale: 1 1/2" = 1'-0"

- DETAIL - D -
Scale: 1 1/2" = 1'-0"



PLAN
Scale: 1/2" = 1'-0"



- SECTION A-A -
Scale: 1/2" = 1'-0"

Note:

Doors in new partitions to be equipped with "coupon booth" door closers also.

Install lights in all booths centered over counters and 6'-6" above floor. Lights 4" toward wall from edge. Switches for all booth lights to operate by closing door (concealed in jamb)

All new work for paint finish.

REMODEL BASEMENT
SAFE DEPOSIT AREA.
HOLTON STREET BANK
500 E. CENTER ST.

DR. BY: JEZ. DATE: 3/5/81
C. G. SCHMIDT - CONTRACTOR

LEON R. LA RIVA
REGISTERED ARCHITECT
No. 3

Plans Reviewed .....
Plans Approved .....

99'-10"

Open over.

14" Thickb. 10'-10" C.L. Coalchute

6"-5 I 15# @ c.c. Over

BOILER.

BOILER ROOM. Cement floor.

8"-I 18# @ c.c. Over

STORAGE VAULT. Conc. Fl.

8" Reinf. Conc. Slab. over. 5/8" ϕ 4½" o.c. 5/8" ϕ 24" o.c. temp.

SPACE

Reinf. conc. slab over.

Floor, walls and ceiling slabs of vault to be reinf. with ½" ϕ 6" o.c. both ways.

Boxes.

CASH VAULT. Conc. fl.

J.D. VAULT. Conc. fl.

Vent. Fan.

Boxes.

7"-I 15.3# over

Old grille gate

BOOKKEEPERS Cork Floor. 3" Tile

Closed openings

8"-I 15# @ c.c. Over

Steel stairs. Steel treads.

Wd. handrail. Steel bal.

15" I 33.9# over. Cork Floor.

Plaster beam & cornice

15" I 33.9# over.

J. DEP. DEPT. Cork Floor.

5"-H Col. 18.9#

36"-36"-⅜" Conc. Hg.

9"-I 21.8# 3"-3"-½" L

Pipe chase.

STALLS

CUSTOMERS ROOM. Cork Floor.

6"-I 17.25# @ c.c. Over

7"-I 15.3# over

6"-I 17.25# @ c.c. Over

WOOLEN ROOM. Conc. fl.

TOILET. Tile fl.

MACHINE ROOM. Cement floor.

7"-I 15.3# over

Conc. fill to grade

Wd. handrail. Steel bal. 7"-I 9.8# 3"-3"-½" L

Iron steps. Steel stairs. Iron treads.

Sand floor in all areas

8'-3¾" 2'-4½" 2'-1¼" 6'-3" 2'-1¼" 5'-6¾" 2'-1¼" 6'-3" 2'-1¼" 5'-6¾" 2'-1¼" 6'-3" 2'-1¼" 5'-6¾" 2'-1¼" 6'-3" 2'-1¼" 2'-4½" 4'-0¼" 4'-0" 4'-0¼" 6"

99'-10"

BASEMENT PLAN

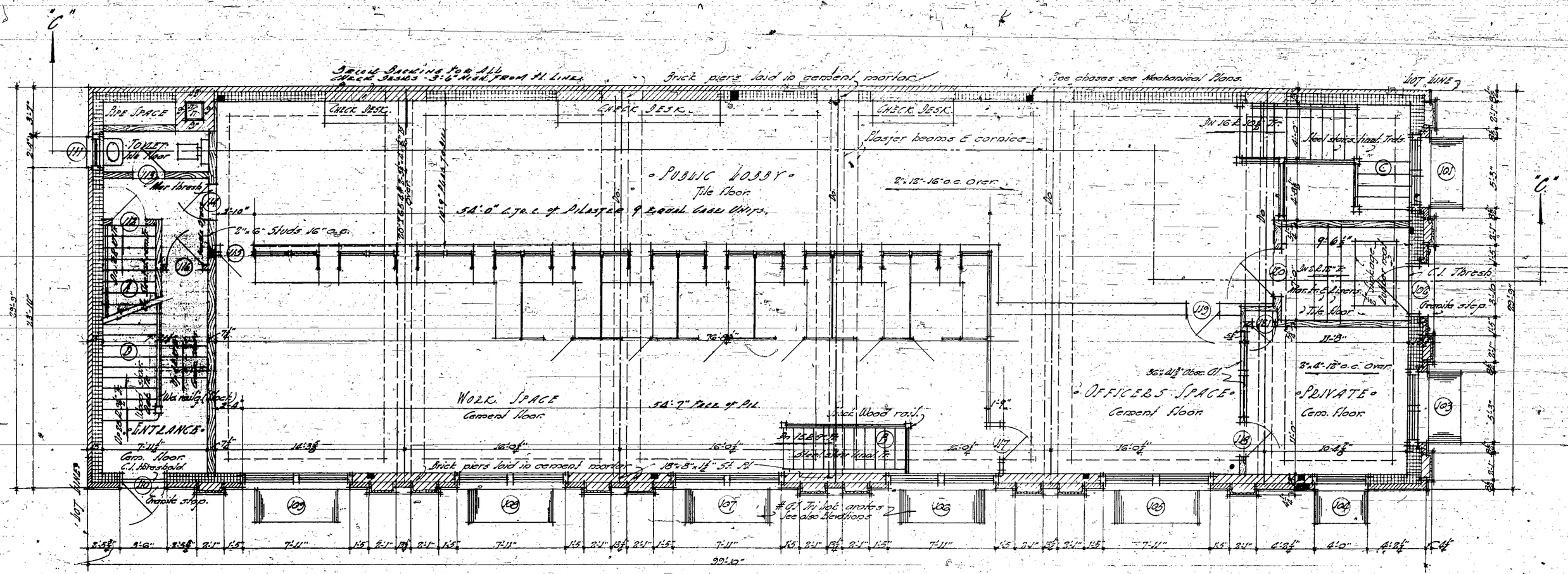
Scale ¼" = 1'-0"

NOTE. All beams to have Std. St. bearing plates unless otherwise noted. See Elevations for Window lintels.

"N"

HOLTON STREET STATE BK. MILWAUKEE, WIS.

COMMISSION NUMBER 2164	A. MOORMAN & CO. BANK BUILDERS ST. PAUL, MINN.	DRAWN BY TLE
SHEET NO 1		TRACED BY
DATE 3-24-27		CHECKED BY
		APPROVED BY



FIRST FLOOR PLAN

Scale ¼" = 1'-0"

Key to Materials							
Face br.	Comm. br.	Tile	Terra Cotta	Granite	Concrete	Wood	Marble

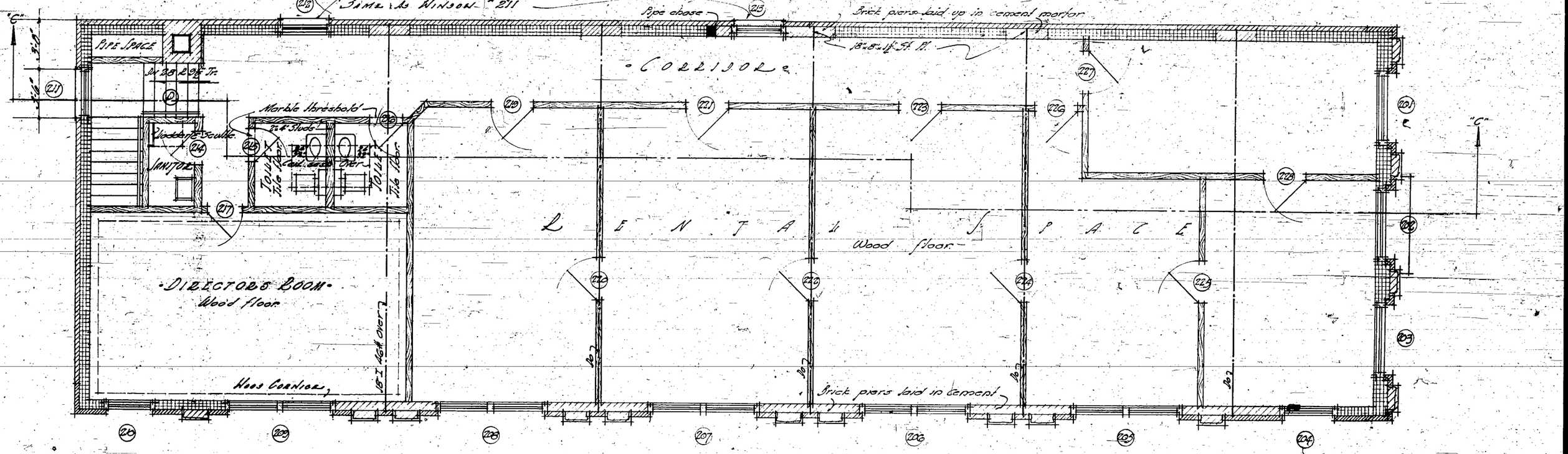
HOLTON STREET STATE BK.
MILWAUKEE WISC

COMMISSION NUMBER 2164	A. MOORMAN & CO.	DRAWN BY F.A.G.
SHEET NO 2	BANK BUILDERS	TRACED BY
DATE 3-24-27	ST. PAUL, MINN.	CHECKED BY
		APPROVED BY

51-52-53-56-57-510-35

DOOR SCHEDULE

NO.	SIZE	DESCRIPTION	NO.	SIZE	DESC.	NO.	SIZE	DESC.	NO.	SIZE	DESC.
B10	2'-6"x7'-0"x1¾	2 Wd. pan.	102	3'-0"x8'-0"	Steel door Wd Fr.	120	3'-6"x7'-6"x2¼	1 Pl. Gl. Pan.	223	3'-2"x7'-0"x1¾	1 Gl. Pan Transom
B11	"	"	113	2'-8"x6'-6"x1¾	2 Wd. pan.	121	1'-4"x7'-0"x1¾	2 Wd. Pan.	226	"	" "
B12	"	"	113	2'-0"x7'-0"x1¾	"	214	2'-6"x7'-0"x1¾	2 Wd. Pan.	227	"	" "
B13	Reset old vault door.		114	2'-6"x7'-0"x1¾	"	215	"	" "	220	"	2 Wd. Pan.
B14	See first drgs.		115	See first drgs.		216	"	" "	222	"	"
B15	New vault door.		116	3'0 grille door		217	2'-8"x7'-0"x1¾	1 Gl. Pan Transom.	224	"	"
B16	1'-8"x1'-6"x1¾	2 Wd. pan.	117	See first drgs.					225	"	"
B17	See first drgs.		118	2'-6"x7'-0"x1¾	1 Gl. 1 Wd. pan.	219	3'-2"x7'-0"x1¾	1 Gl. Pan. Transom	228	"	"
B18	2'-6"x7'-0"x1¾	1 Gl. 1 Wd. pan.	119	See first drgs.		221	"	" "	110	3'-6"x8'-0"x2¾"	1 Gl. Pan. Trans.



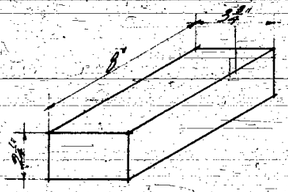
SECOND FLOOR PLAN

Scale ¼" = 1'-0"

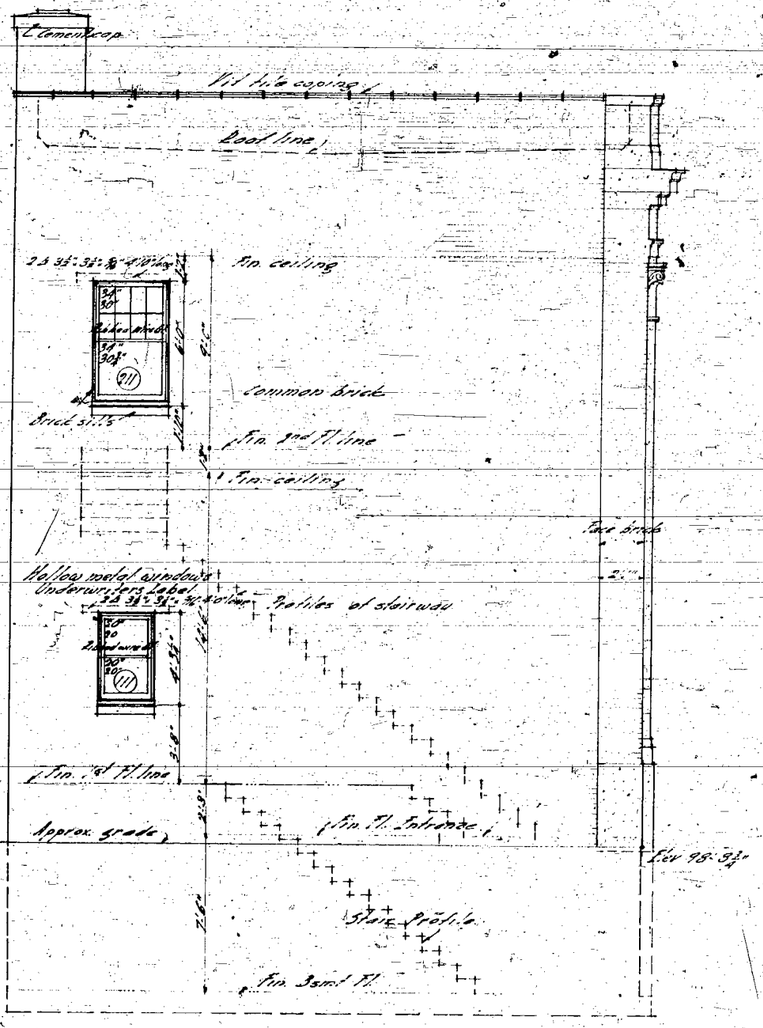
HOLTON STREET STATE BK.
MILWAUKEE WISC

COMMISSION NUMBER 2164.	A. MOORMAN & CO.
SHEET NO 3.	BANK BUILDERS
DATE 4-24-27	ST. PAUL, MINN.

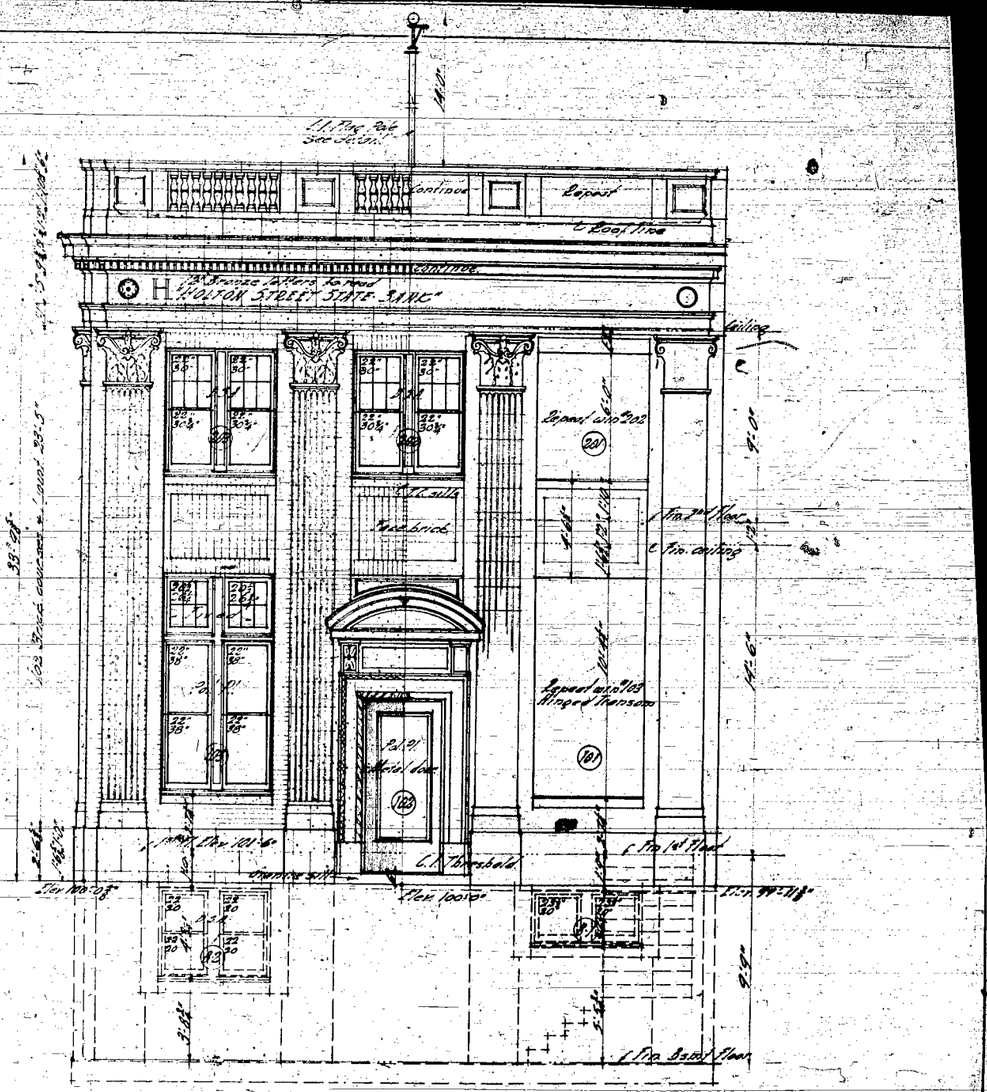
DRAWN BY PJO
TRACED BY
CHECKED BY
APPROVED BY



ISOMETRIC VIEW OF FACE BRICK
½" Vertical & horizontal Joints.



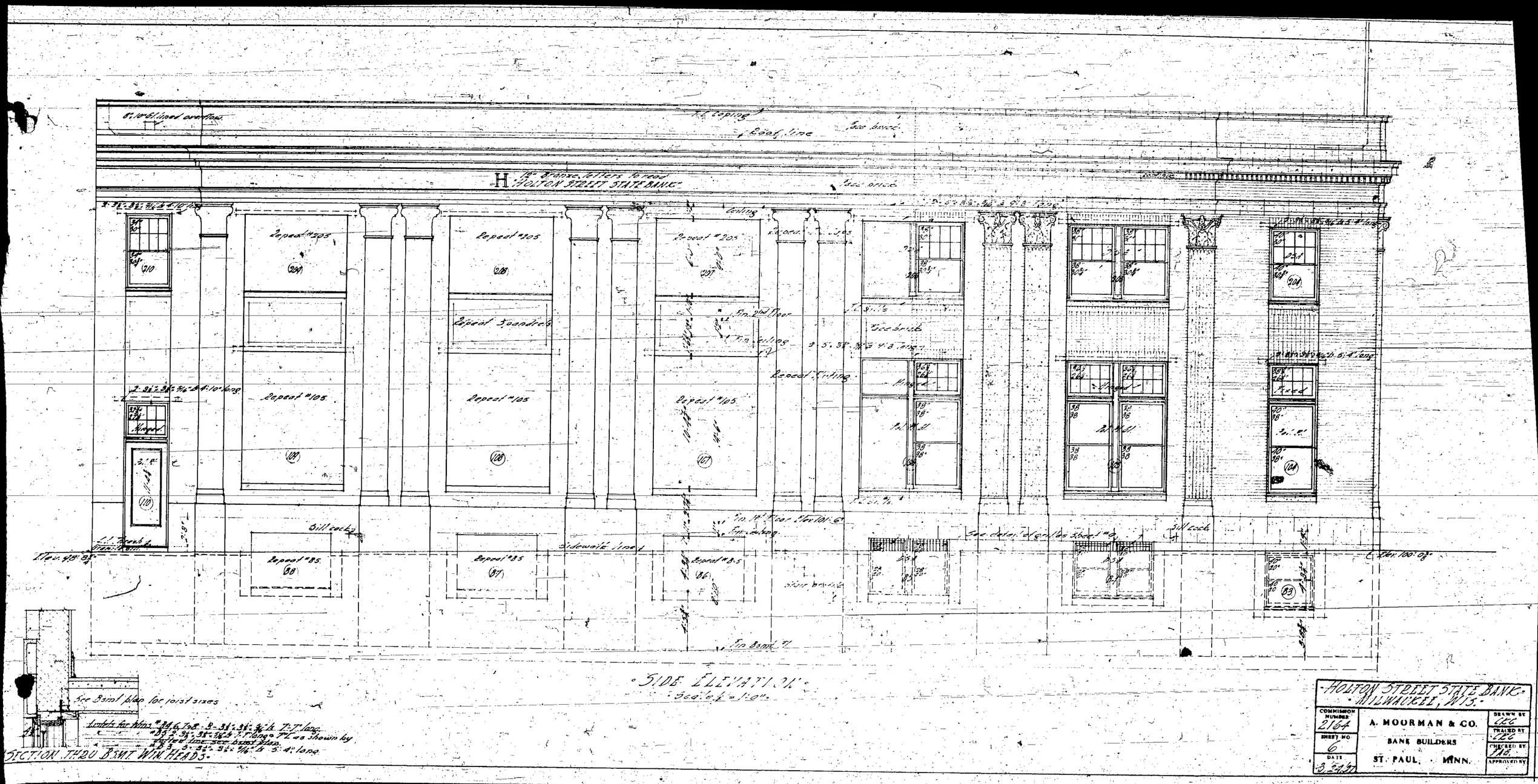
REAR ELEVATION
Scale ¼" = 1'-0"



FRONT ELEVATION
Scale ¼" = 1'-0"

HOUSTON STREET STATE BANK
MILWAUKEE, WIS.

COMMISSION NUMBER 2764.	A. MOORMAN & CO. BANK BUILDERS ST. PAUL, MINN.	DRAWN BY CLC
SHEET NO 5		TRACED BY CLC
DATE 3/24/87		CHECKED BY FTB
		APPROVED BY



HOLTON STREET STATE BANK MILWAUKEE, WIS.		
COMMISSION NUMBER 2164	A. MOORMAN & CO.	DRAWN BY CRC
SHEET NO. 6	BANK BUILDERS	TRACED BY CRC
DATE 3.24.37	ST. PAUL, MINN.	CHECKED BY PAB.
		APPROVED BY

DETAIL OF CORNICE
SECTION THRU 2nd FLOOR SPANDREL, SIDE ELEV.
Wood cornice
Center line of Entrance
continue
Metal door
Terra Cotta
Section
See Elevation for Inscription
Center line of Window
Corner bead
Toggle block
To 1st Floor Line
Sidewalk Line
PART ELEVATION OF FRONT
PLAN
SECTION
9'-0"
14'-6"
9'-8¼"
8'-2"
6'-0"
4'-0½"
19'-8¼"
10'-4¼"
HOLTON STREET STATE BANK
MILWAUKEE, WIS.
COMMISSION NUMBER 2162
SHEET NO. 7
DATE 3/24/27
A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL, MINN.
DRAWN BY
TRACED BY
CHECKED BY
APPROVED BY

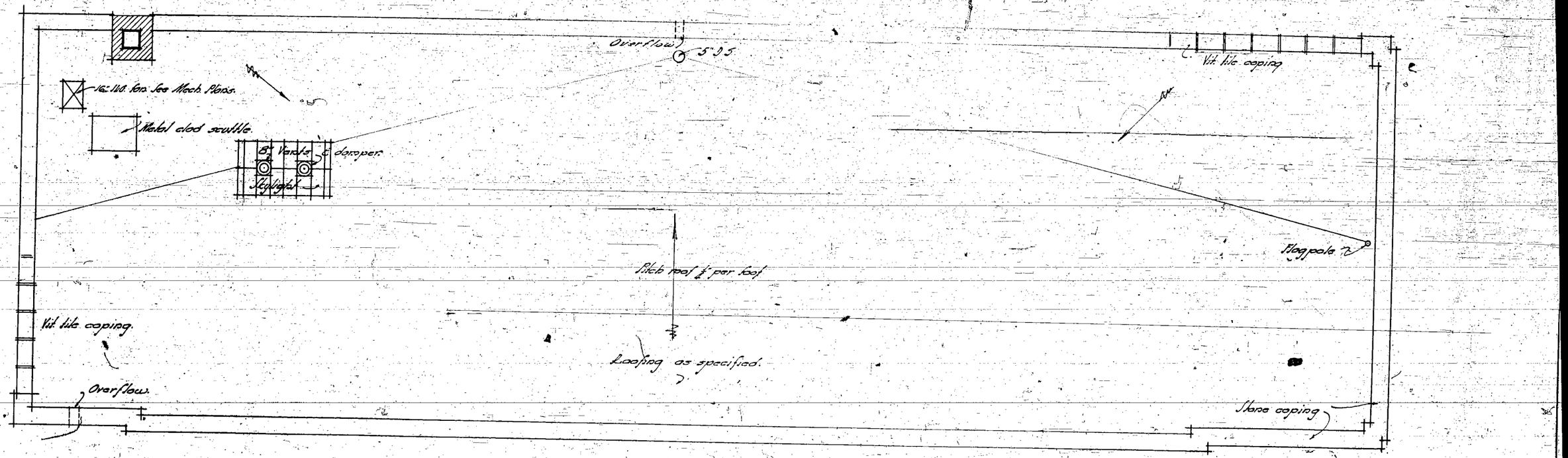
REEL 70

Cement Cap
Chimney
Metal Flashing at top of Plast'n.
2-8" Ventilators Jamb'd.
Vit Tile Coping
Pitch Pole - See Detail
Toggle block
16" I Be
Metal Flashing
Skylight
8"x10" Blinds Overflow
Roofing as Specified
Pebble Blocking
2"x10" Wood Joists 16" o.c.
Cross Bridging
Joists Above
2"x6" Truss To Roof
2-3"x6"
3"x6" 16" o.c.
30.
Bridging
18" I. B. 46#
5" I. B.
Open Space
2"x6" Wood Joists 16" o.c.
Cross Bridging
Sliding Sash
Wire Moulg in Cornice
Window in Director Hall
Same Size as 211
Terra Cotta
Plaster Moulg
TOILET
Plaster
Window in Director Hall
See 2nd Fl. Plan Same Size as 211
Plastered Walls
Plaster Moulg
Wood Cement Plaster
Plaster
Plaster
Effective Base & Wood Base in Cornice
Wood Base
Wood Stairs
Landing
1st Fl. Ring & Base
1st. Floor
20" I. B. 65#
2"x12" 16" o.c. Wood Joists
2nd Floor
Bridging
See Detail of Plaster Cornice
2"x6" 16" o.c.
MAIN BANK ROOM.
Plastered Walls
Hood Cornice
Roof Over Vestibule
Hood Cornice
VESTIBULE
Plaster
Check Base
See Detail of Check Base
Check Base
Marble Mosaic
Steps
Landing
Cl. Tuscan Hard Granite Sills
Sidewalk
8" Steel Joists
8" Reinforced Concrete Slab
Floor - Walls & Ceiling Reinforced with 3/8" Rods 6" o.c. Both Ways
Steel Joists
Plaster Cornice
Hood Base
3 Coats Cement Plaster
Wood Base
See Det. of Stairs
Plaster
Wood Base
BOILER ROOM
STORAGE VAULT
VAULT
Plaster
Cement Fl.
1st Floor
Concrete Footing
1st Floor
Boiler Room Floor
HOUSTON STREET, STATE AND MILWAUKEE. WIS.

LONGITUDINAL SECTION
C-C

Scale 1/4" = 1'-0"

COMMISSION NUMBER 2164	A. MOURMAN & CO.	DRAWN BY Lewis
SHEET NO 8	BANK BUILDERS	TRACED BY
DATE 3-24-27	ST. PAUL, MINN.	CHECKED BY
		APPROVED BY

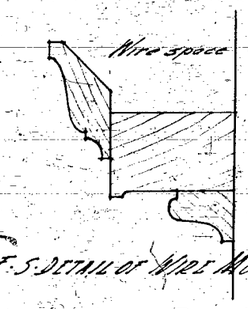


ROOF PLAN

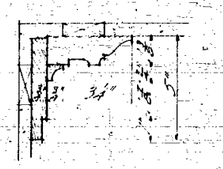
Scale ¼" = 1'-0"

HOLTON STREET STATE BANK
MILWAUKEE, WIS.

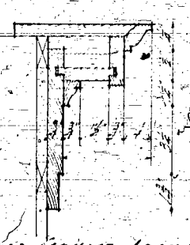
CONSTRUCTION NUMBER 2764	A. MOURMAN & CO. BANK BUILDERS ST. PAUL, MINN.	DRAWN BY TJC
SHEET NO. 4		TRACED BY TJC
DATE 9/24/27		CHECKED BY EEC
		APPROVED BY



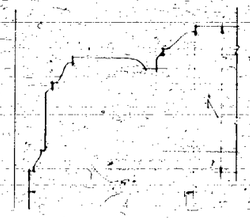
F.S. DETAIL OF WIRE MOULD.



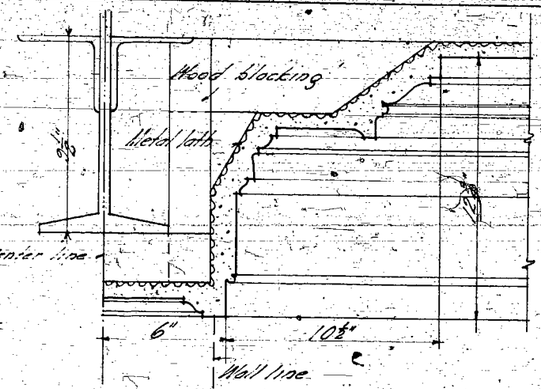
WOOD CORNICE IN REST. & DIRECTORS ROOM



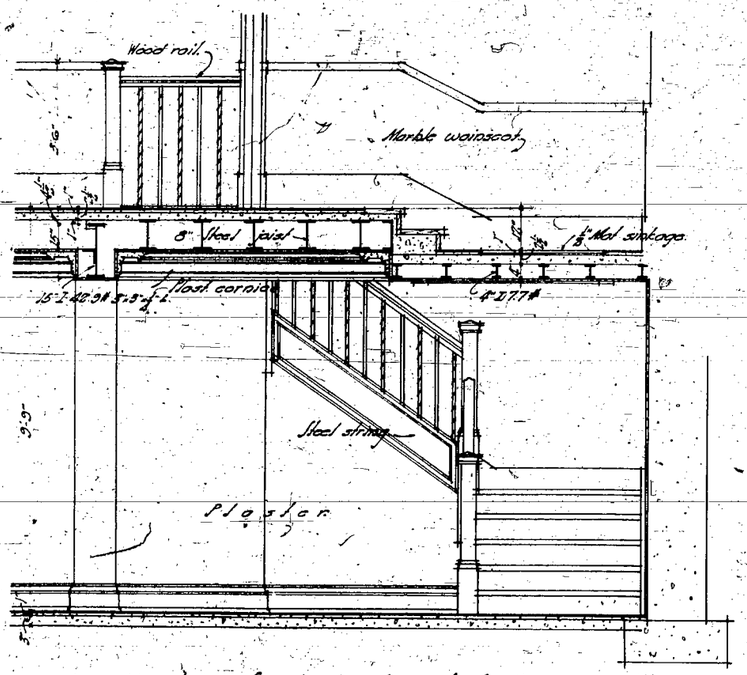
WOOD CORNICE AROUND 1ST. AND 2ND FLOOR.



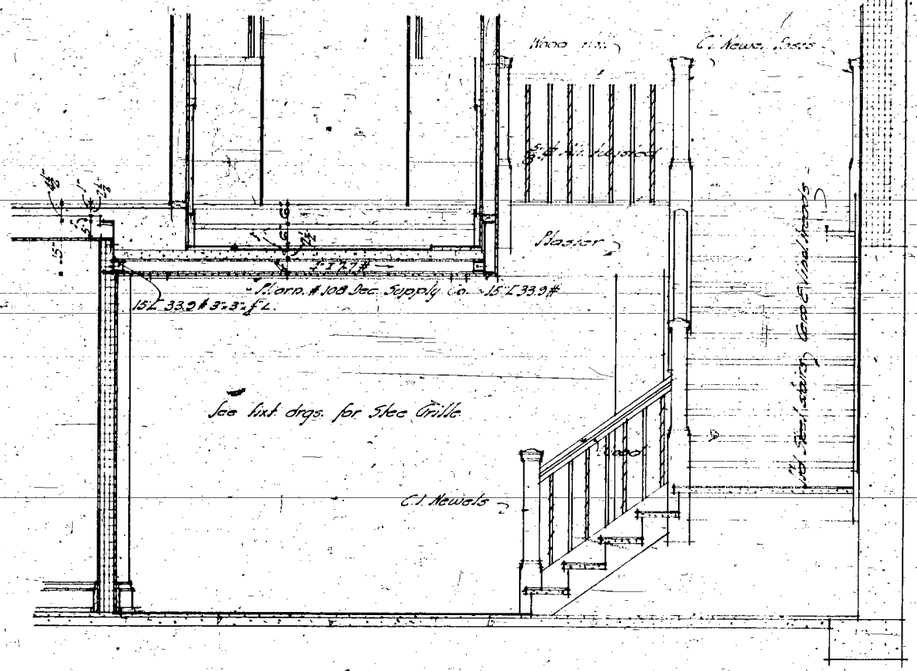
PLASTER CORNICE IN BANK.



DETAIL OF PLASTER BEAMS & CORNICE.
MAIN BANKING ROOM.
Scale 3"= 1'-0"



SECTION ON LINE A-A.



SECTION ON LINE B-B.

Scale ½"=1'-0"
STAIRS A AND B SIMILAR.

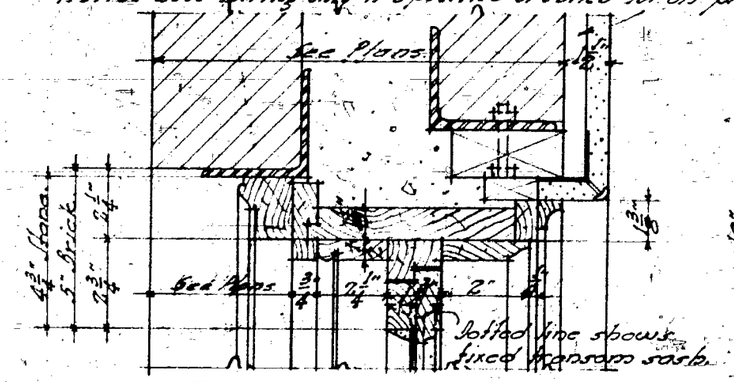
3" SCALE DETAIL AREA GRATES.

HOLTON STREET STATE BANK.
MILWAUKEE, WIS.

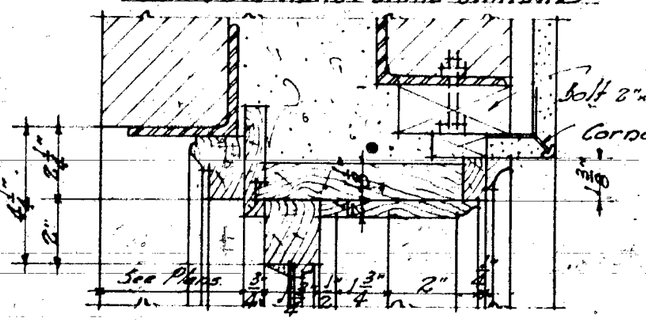
COMMISSION NUMBER 2164	A. MOORMAN & CO. BANK BUILDERS ST. PAUL, MINN.	DRAWN BY TAG
SHEET NO 9		TRACED BY TAG
DATE 3/24/17		CHECKED BY CLC
		APPROVED BY

REEL 70
PLAN 25

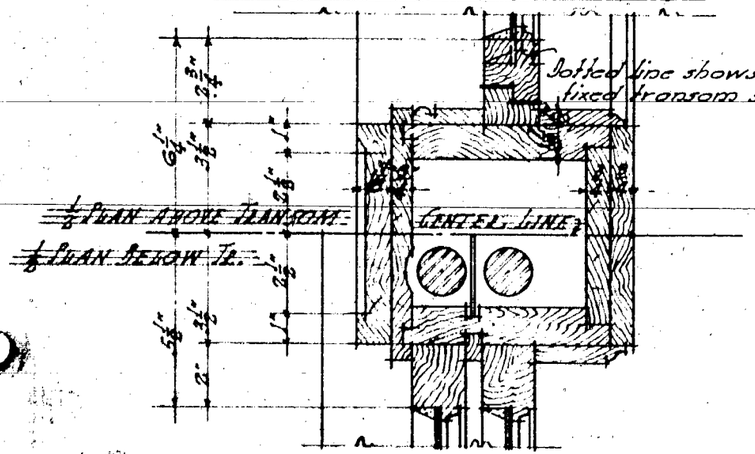
NOTE. See lintel schedule for size and detail of all lintels.
See plans for thickness of walls and window reveals.
Provide wood furring only if specified or called for on plans



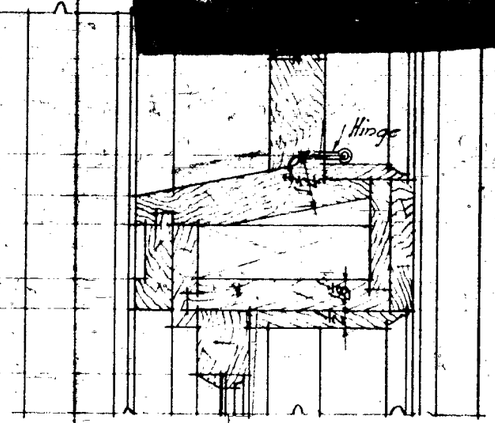
TRANSOM HEAD. JAMB SIMILAR.



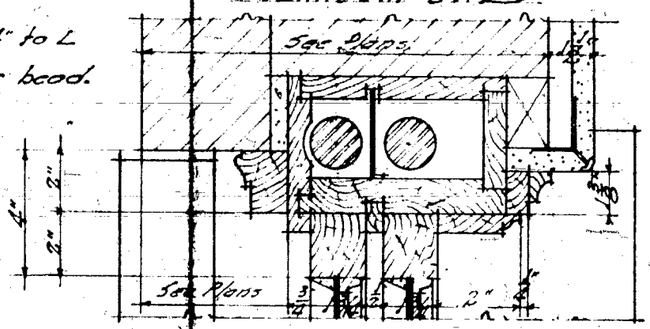
DOUBLE HUNG WINDOW HEAD.



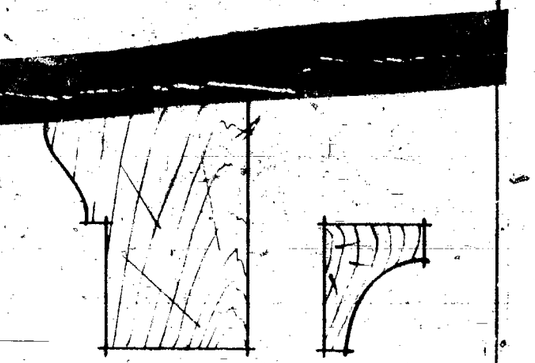
MULLION



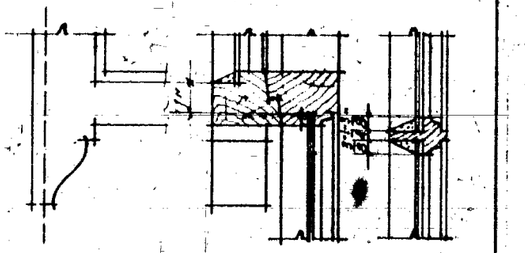
TRANSOM BAR.



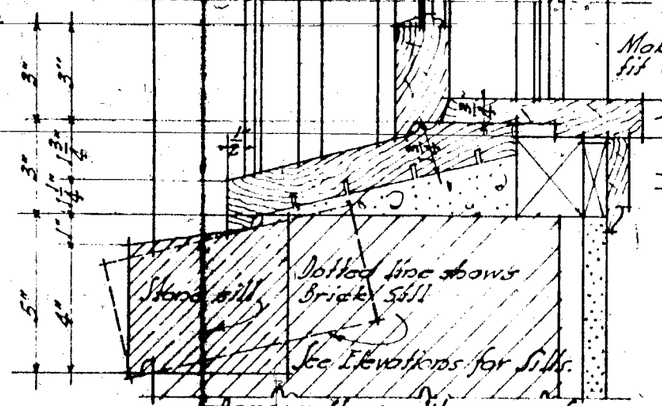
DOUBLE HUNG WINDOW JAMB.



FULL SIZE STAFF BEADS.



HOG. MEETING RAIL. MUNTIN.



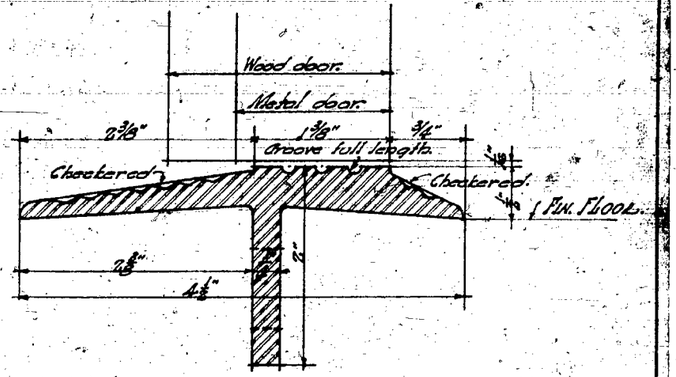
DOUBLE HUNG WINDOW SILL.

STANDARD "A" WINDOWS.

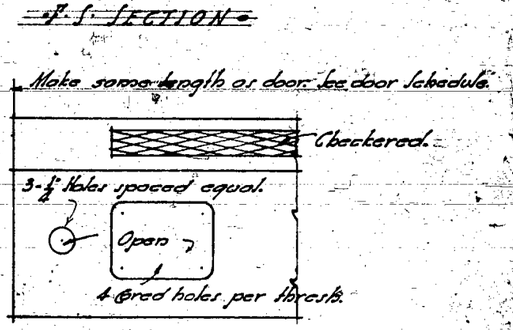
SCALE 3" = 1'-0"

A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL

SH # S-1

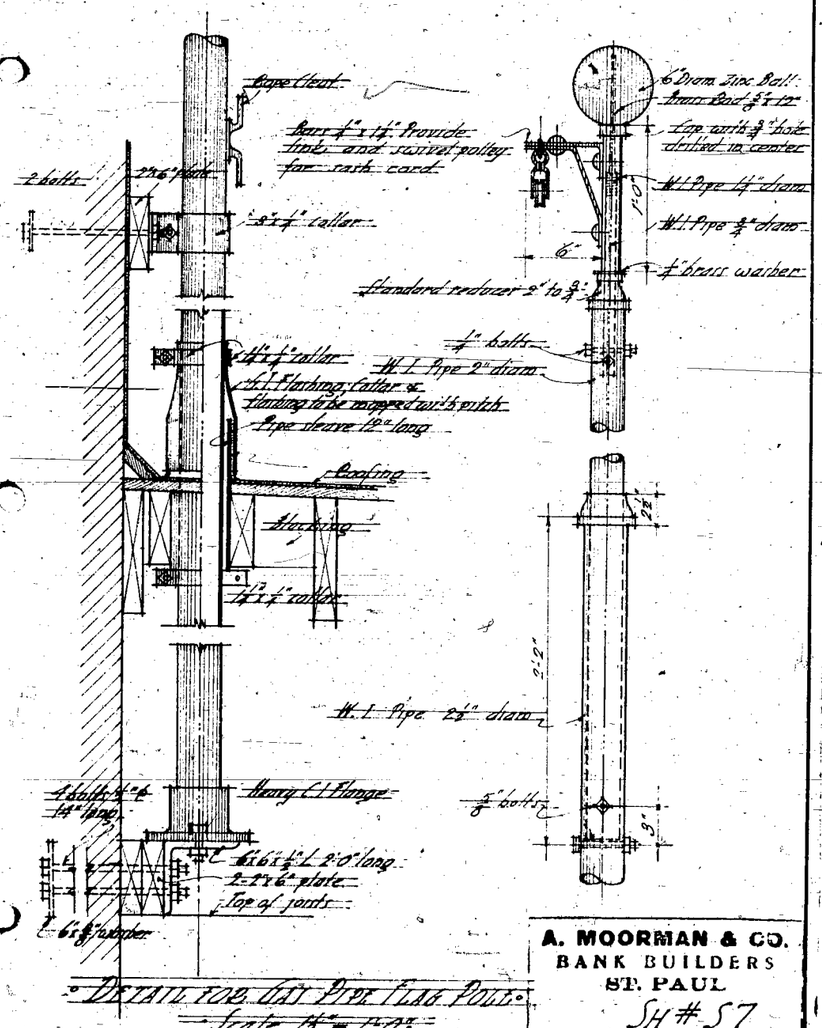


• ½" SECTION •



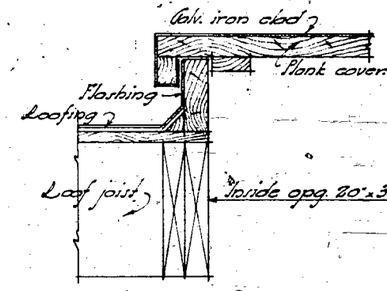
• HALF ELEVATION •

A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL
SH. #510

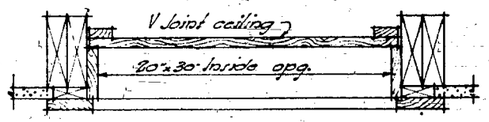


• DETAIL FOR GAS PIPE FLAG POLE •
Scale 1½" = 1'-0"

A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL
SH #57



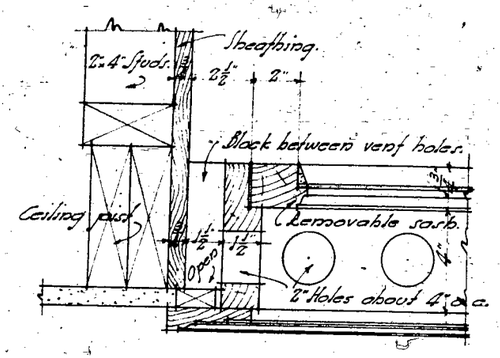
• SECTION THRU ROOF SCUTTLE •



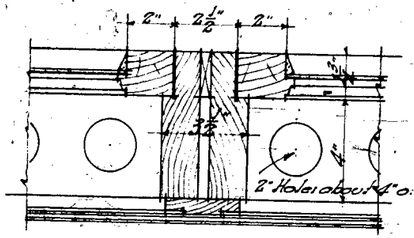
• SECTION THRU CEILING SCUTTLE •

Scale 1½" = 1'-0"

A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL
SH #56



JAMB



MULLION

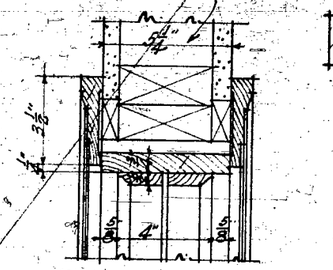
CEILING SASH DETAIL

Scale 3" = 1'-0"

A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL

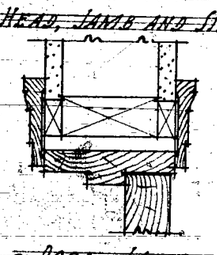
SH # S-5

Frame of tile partitions as specified

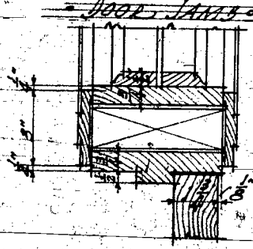


HEAD, JAMB AND SILL

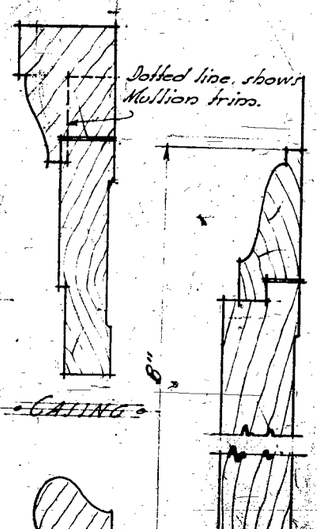
See J. S. Detail of Trim.



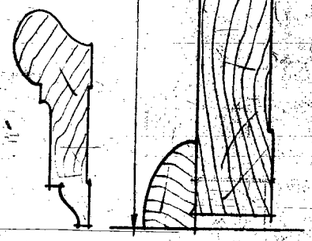
DOOR JAMB



MULLION



CASING



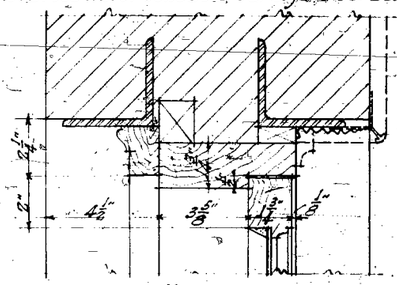
FACE MOULD BASE

FULL SIZE INTERIOR TRIM

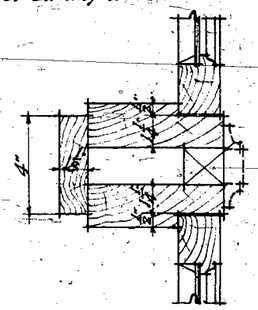
A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL

SH # S3

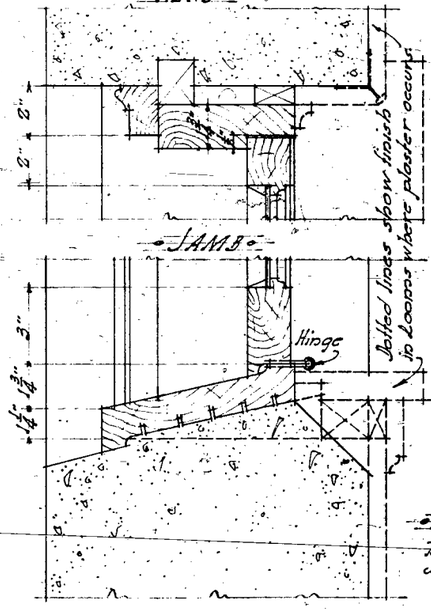
NOTE. See lintel Schedule for Size and detail of all lintels.



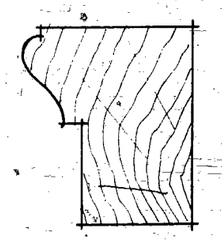
HEAD



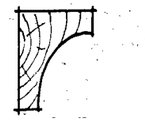
MULLION



JAMB



T. S. EXT. STAFF BEAD



T. S. INT. STAFF BEAD

To be used only in rooms where plaster occurs.

SILL

STANDARD "B" WINDOW

SCALE 3" = 1'-0"

A. MOORMAN & CO.
BANK BUILDERS
ST. PAUL

SH # S2