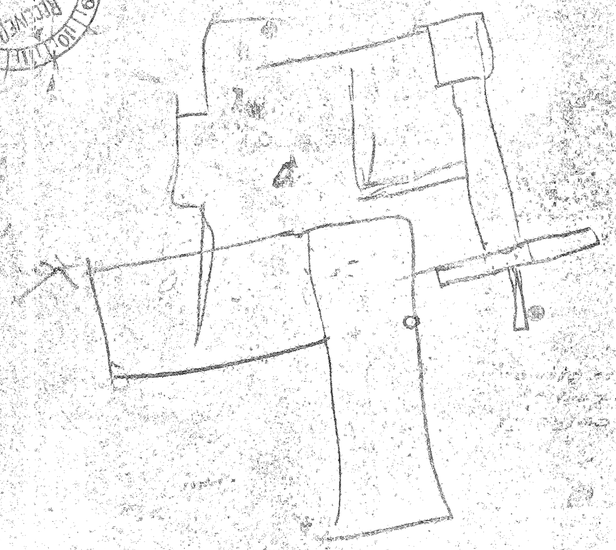
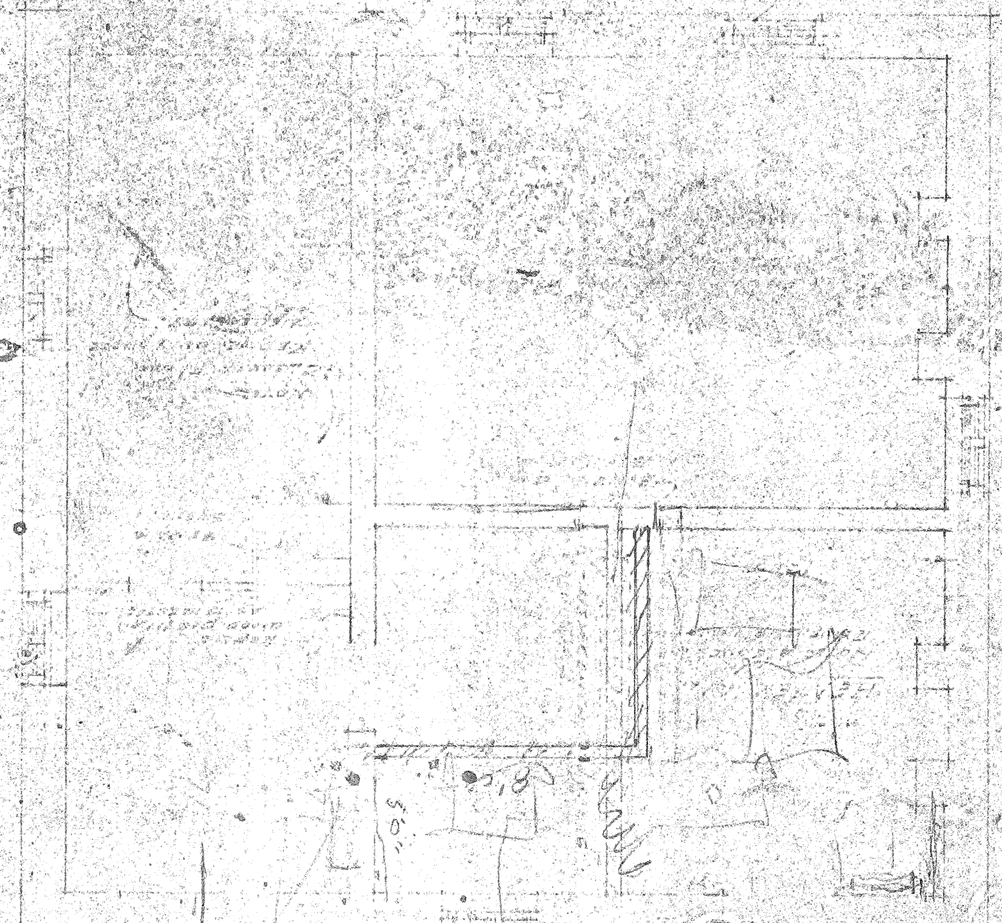
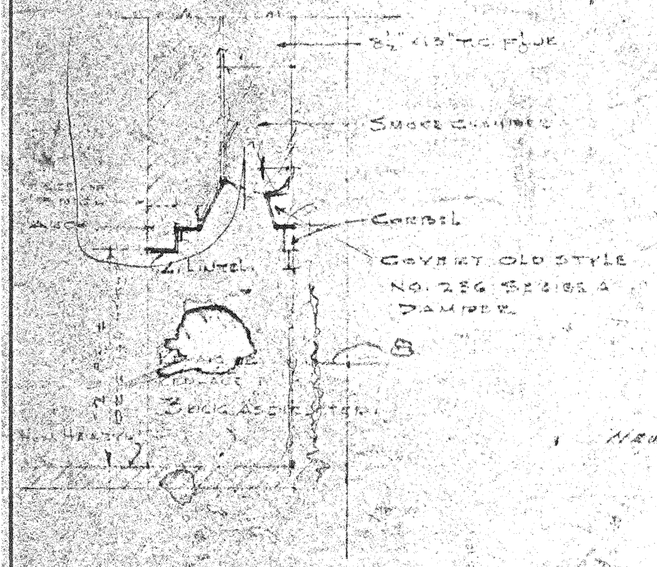
REVISIONS			
NO.	DATE	BY	

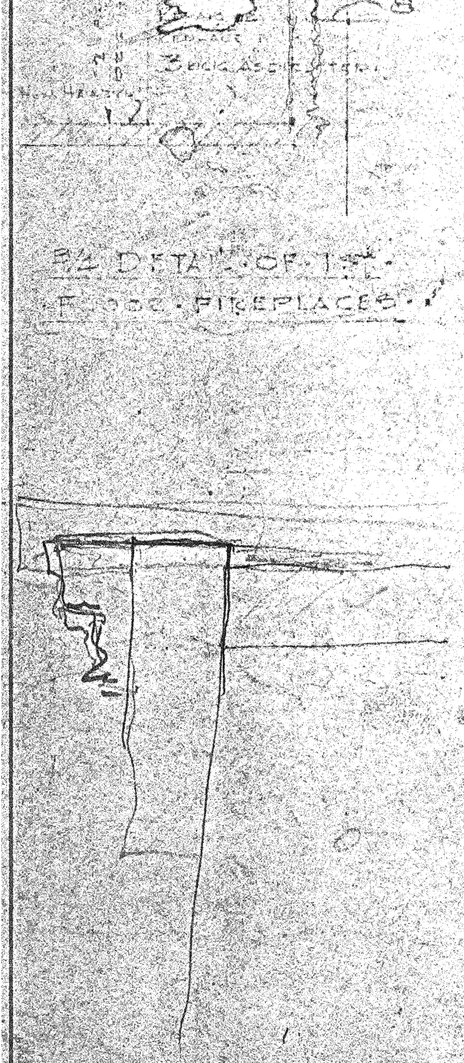
RECEIVED
FEB 26 1955
PATENT OFFICE
WASH. D. C.
DRAWING DIVISION COPY

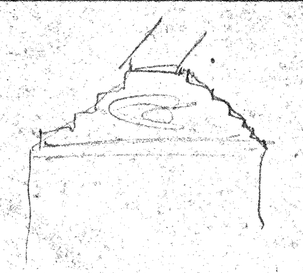


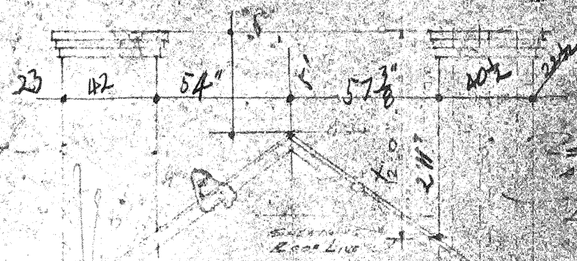




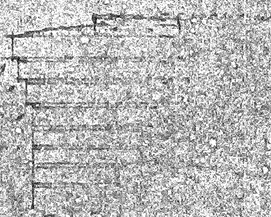
B4 DETAIL OF 1ST. FLOOR FIREPLACES

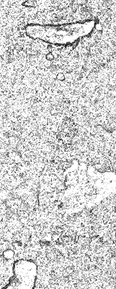


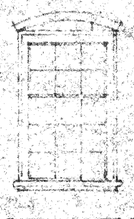


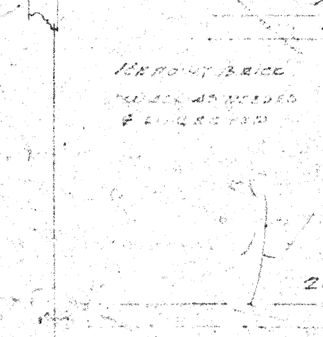


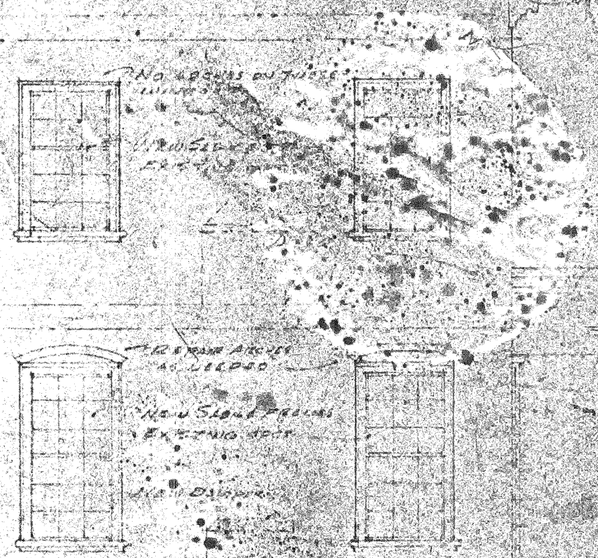




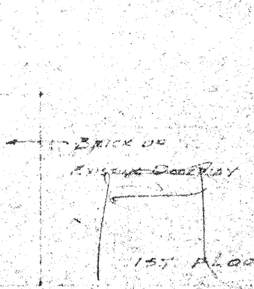














REVISIONS			
NO	DATE	BY	
1			
2			
3			DRAWN BY / SCALE / MATERIAL
4			CHK'D / DATE / DRAWING
5			TRACED / APP'D

16
4
A
12

DOOR NO 5 — DOOR NO 12 — DOOR NO 7 — DOOR NO 6

TO BE SERVED FROM KITCHEN

Scale

DINING

HALL

1ST. FLOOR DOOR SCHEDULE

MARK	NO.	TYPE	SIZE	REMARKS
A	1	NEW	3'-6"x7'-0"x1 3/8"	
B	2	NEW	3'-0"x6'-10"x1 3/8"	
C	3	NEW	2'-6"x6'-10"x1 3/8"	
D	4	NEW	2'-4"x6'-8"x1 3/8"	
E		NEW	2'-6"x6'-8"x1 3/8"	
F		NEW	2'-6"x6'-8"x1 3/8"	
G	7	NEW	2'-4"x6'-8"x1 3/8"	
H	8	NEW	2'-8"x6'-8"x1 3/8"	
J			1'-8"x6'-8"x1 3/8"	

3-4

DOOR NO. 7

SECTION FOR NOS. 2-3

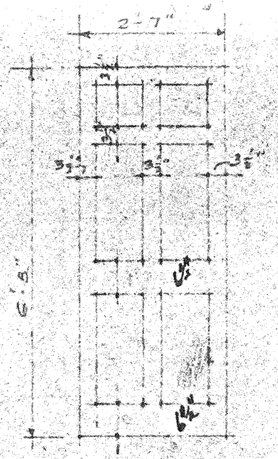
SECTION NOS. 5-7-8-9

FIRST FLOOR PLAN
SCALE 1/4"=1'-0"

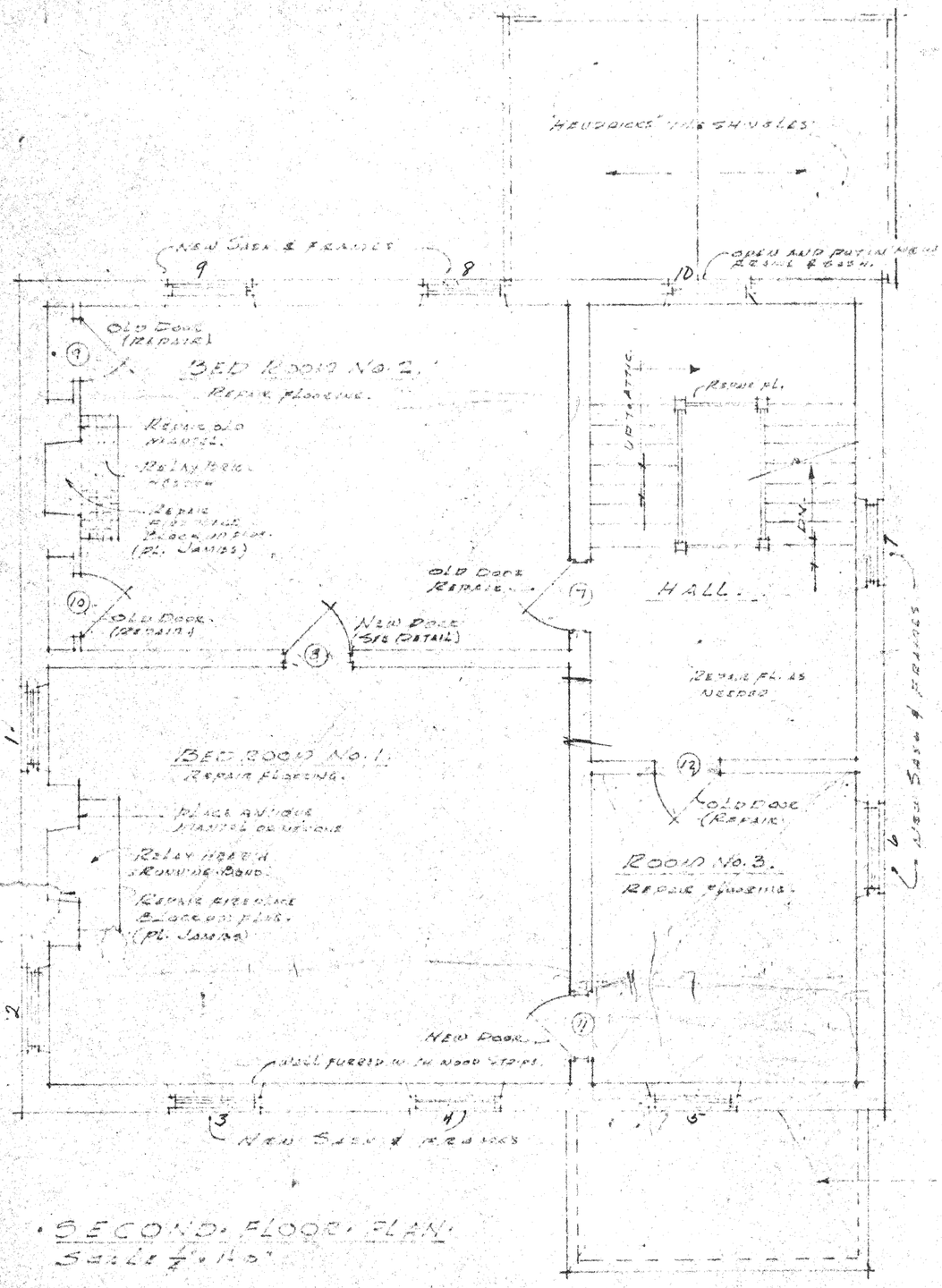
REVISIONS

NO.	DATE	BY
1	MAR 4	
2	MAY 6	
3		
4		
5		
6		

DRAWN BY | SCALE | MATERIAL
CHK'D | DATE | DRAWING NO
TRACED | APP'D



· DOORS NO. 8 & 11.
Scale 1/2" = 1'-0"



· SECOND FLOOR PLAN.
Scale 1/4" = 1'-0"

2ND. FLOOR DOOR SCHEDULE.		
NO.	SIZE	REMARKS.
7	OLD 3'-1"x6'-6½"x1⅜"	CPLBD. PANELED PATTERN.
8	NEW 2'-7"x6'-8"x1⅜"	CPLBD. PANELED PATTERN.
9	OLD 2'-8"x6'-3"x1⅜"	REPAIR & REFINISH.
10	OLD 2'-8"x6'-3"x1⅜"	" " "
11	NEW 2'-7"x6'-8"x1⅜"	CPLBD. PANELED PATTERN.
12	OLD 2'-9½"x6'-6½"x1⅜"	REPAIR & REFINISH.
13	(ATTIC) 2'-10"x6'-1"x1⅜"	BATTEN DOOR.
14	(ATTIC) 2'-11"x6'-2"x1⅜"	" "

· GENERAL NOTES ·

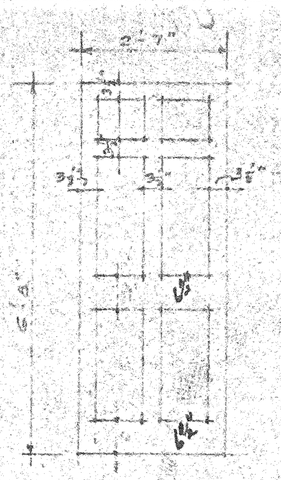
REPAIR ALL EXISTING TRIM · BASE BOARDS & CHAIR RAIL MOULDINGS.
REPLACE TO EXISTING DETAIL ALL DAMAGED MOULDS AND/OR TRIM, AS DIRECTED BY THE ARCHITECT.
REPLACE ANY BROKEN OR SPLIT FLOORING BOARDS WITH BEST GRADE EDGE GRAIN PINE OR ANTIQUE FLOOR BOARDS IF AVAILABLE.
NEW WALNUT BALUSTERS TO BE TURNED TO EXISTING PATTERN. ADDITIONS AS REQ'D.
REPAIR STAIR TREADS AS NEEDED AS DIRECTED BY ARCHITECT.
DOORS TO BE REPAIRED OR REPAIRED AS NOTED ON DOOR SCHEDULE.
REFACE EXISTING FIREPLACES ON BOTH 1ST & 2ND. FLOORS. & RELAY BRICK HEARTHS.
INSERT WORKING DAMPERS & TC. FLUES FOR 1ST FL. FIREPLACES. 2ND. FLOOR FIREPLACES TO BE REFACED BUT NO FLUE OR DAMPER. ALL FIREPLACES SHALL HAVE PLASTER COATED JAMBS AS DIRECTED.
ALL PLASTER WORK ON 3.4# METAL LATH GAUGE.

MAPLE FLOORING
PLAT GRAIN FIR
DECK.

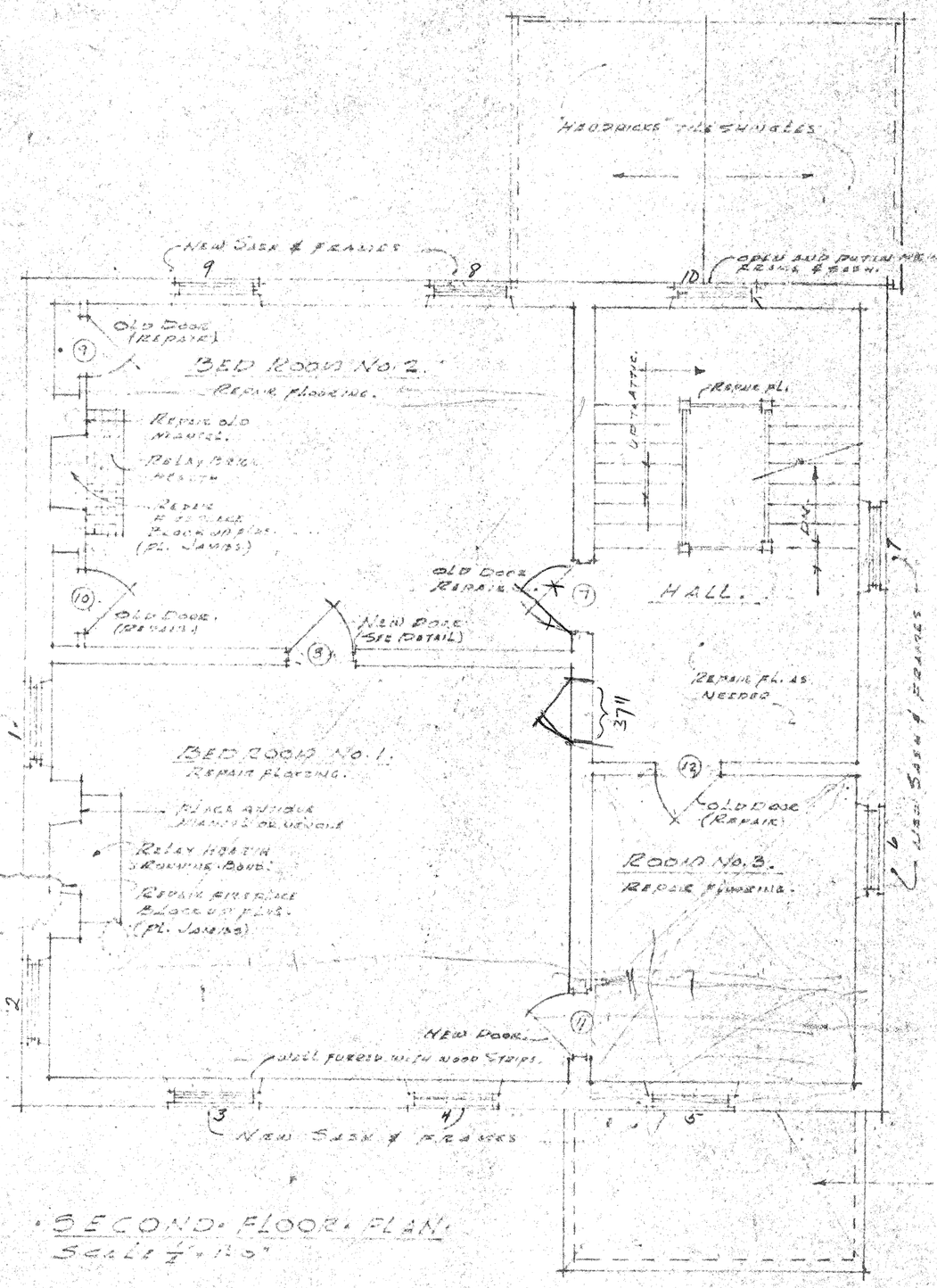
COMMONWEALTH OF VIRGINIA
FRANK E. BRANDT, JR.
CERTIFICATE NO. 7706
ARCHITECT

REVISIONS			
NO.	DATE	BY	
1	3/24/65	FB	SECOND FL. PLAN.
2	(DOORS)		
3			DRAWN BY FB. · SCALE AS NOTED · MATERIAL COPIES
4			CHK'D FB. · DATE 2.16.65 · DRAWING NO. W-3.
5			TRACED · APP'D F

NO 17840—10286



DOORS NO. 6 & 11.
SCALE ½" = 1'-0"



SECOND FLOOR PLAN.
SCALE ¼" = 1'-0"

2ND. FLOOR DOOR SCHEDULE.		
NO.	SIZE	REMARKS.
7	O/O. 3'-1" x 6'-6½" x 1⅜"	6 PANEL ANTIQUE PATTERN.
8	NEW. 2'-7" x 6'-8" x 1⅜"	6 PANEL - DOUBLE ACTING.
9	O/O. 2'-8" x 6'-3" x 1⅜"	REPAIR & RE-HANG.
10	O/O. 2'-8" x 6'-3" x 1⅜"	" " " "
11	NEW. 2'-7" x 6'-8" x 1⅜"	6 PANEL. SIMILAR TO #8.
12	O/O. 2'-9½" x 6'-6½" x 1⅜"	REPAIR & REUSE.
13	(ATTIC) 2'-10" x 6'-1" x 1⅜"	REPAIR & REUSE.
14	(ATTIC) 2'-11" x 6'-2" x 1⅜"	" " "

GENERAL NOTES.

REPAIR ALL EXISTING TRIM - BASE BOARDS & CHAIR RAIL MOULDINGS.
REPLACE TO EXISTING DETAIL ALL DAMAGED MOULDS AND/OR TRIM. AS DIRECTED BY THE ARCHITECT.
REPLACE ANY BROKEN OR SPLIT FLOORING BOARDS WITH BEST GRADE EDGE GRAIN PINE OR ANTIQUE FLOOR BOARDS IF AVAILABLE.
NEW WALNUT BALUSTERS TO BE TURNED TO EXISTING PATTERN. APPROX 12 NEEDED.
REPAIR STAIR TREADS AS NECESSARY AS DIRECTED BY ARCHITECT.
DOORS TO BE SUPPLIED OR REPAIRED AS NOTED ON DOOR SCHEDULE.
REFACE EXISTING FIREPLACES ON BOTH 1ST & 2ND. FLOORS & RELAY BRICK HEARTHS.
INSERT WORKING DAMPERS & TC. FLUES FOR 1ST. FL. FIREPLACES. 2ND. FLOOR FIREPLACES TO BE REFACED BUT NO FLUE OR DAMPER. ALL FIREPLACES SHALL HAVE PLASTER COATED JAMBS AS DIRECTED.
ALL PLASTER WORK ON 3.4# METAL LATH GALV.

COMMONWEALTH OF VIRGINIA
BRIAN P. BRODRICK JR.
CERTIFICATE NO. 700
REGISTERED ARCHITECT

REVISIONS			
NO	DATE	BY	
1	3/28/65	(1)	SECOND. FL. PLAN.
2	(Doors)		
3			
4			
5			

DRAWN BY PP.	SCALE AS NOTED	APPROVED CONTRACT	
CHK'D PP.	DATE 2/16/65	DRAWING NO. W-3.	
TRACED	APP'D P.		

3" APPROX FURRING

17½ᵠ fbm
L.F 5.43ᵈ

37"

Cabinet

Found at furnace.

Dryer Elec. Kitchen
No. G-38-NAL-3.
Range - Sink &
Ice Box.

Outlet

NEW SASH & FRAME EXISTING WINDOW.

Robbins Counters
Cabs. & Cabinets
Built in. Plymouth

NEW SASH & FRAMES

OPEN DOORWAY REPAIRED

CANVAS SHEET

REPAIR FIRE PLACE & NEW DAMPER

NEW HEARTH (RUNNING BOND)

NEW HEARTH (RUNNING BOND)

DINING RM.

PARLOR.

HALL

ENTRY.

SERVICE PORCH

REPAIR & REUSE CHAIR RAIL

REPAIR BASE AS USED

REPAIR PLASTERING AS NEED

REPAIR WAINSCOT UNDER WINDOWS

NEW DOOR

NEW DOOR & TRIM

THIS WALL FURRED

NEW SASH & FRAMES TO DETAILS

NEW SASH & FRAMES TO DETAILS

NEW SASH & FRAMES TO DETAILS

Antique Sash & Frame reset other windows to follow the pattern.

NEW DOOR.

NEW TRIM

GOOD BD.

NOTE: REMOVE COLS. & TRIM, FRAME FOR NEW DOOR

CLEAN & REPOINT GRANITE PORCH & STEPS.

NEW WIRE GATE. TO MATCH DETAIL

Center School
Mar 7-6501
Hymen
Dozer plumber

FIRST FLOOR DOOR SCHEDULE.

NO.	TYPE	SIZE.	REMARKS.
1	NEW	3'-6" x 7'-0" x 2¼"	6 PANEL - TO DETAIL.
2	NEW	3'-0" x 6'-10" x 1⅜"	6 PANEL - TO DETAIL.
3	NEW	3'-4" x 6'-10" x 1⅜"	" " "
4	OLD	3'-1" x 6'-4" x 1¼"	REPAIR & REUSE.
5	NEW	2'-5½" x 5'-11" x 1¼"	4 PANEL TO DETAIL.
6	OLD	1'-9½" x 6'-4⅜" x 1⅜"	REPAIR & REUSE.
7	NEW	2'-4" x 6'-8" x 1⅜"	6 PANEL TO DETAIL.
8	NEW	2'-8" x 6'-8" x 1⅜"	6 PANEL TO DETAIL.
9	NEW	20" x 6'-8" x 1¼"	6 " " "

GENERAL NOTES

REMOVE PRESENT TRIM ON WINDOWS AND DOORWAY IN WALL AS DIRECTED. REPLACE WITH TRIM TO DETAIL OF TRIM IN DINING RM. WINDOWS. REPAIR FLOORING AS NEEDED, FROM ANTIQUE MATERIAL IF POSSIBLE. REPAIR FIREPLACES AS DIRECTED & INSTALL DAMPERS AS DETAILED & DIRECTED IN PARLOR & DINING RM.

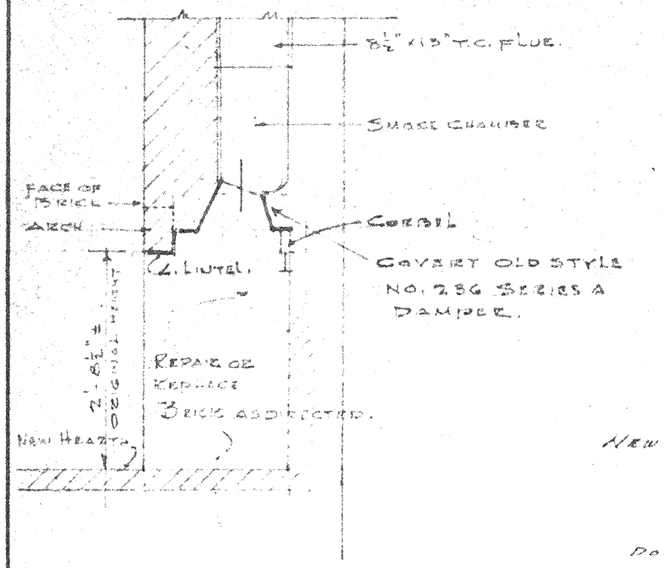
FIRST FLOOR PLAN.

SCALE ¼" = 1'-0"

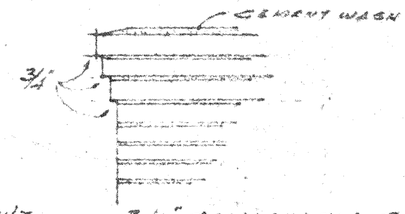
24 22 22 32 32 / 0 0 / 12

1,700 L.F
2,000

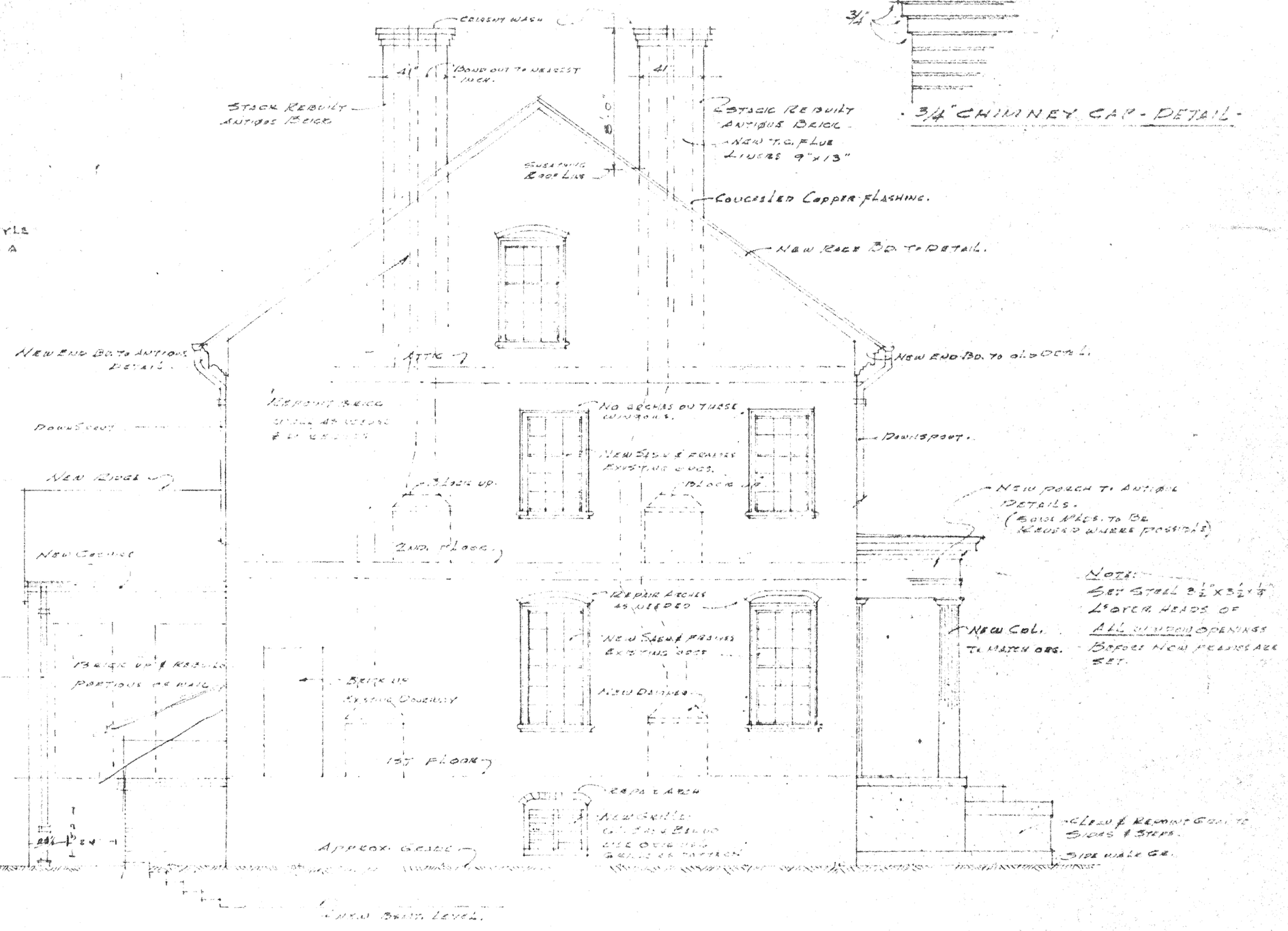
REVISIONS			
NO	DATE	BY	
1	MAR 8'C		FIRST FLOOR PLAN.
2			
3			DRAWN BY SCALE MATERIAL
4			CHK'D DATE DRAWING NO.
5			TRACED APP'D



¾" DETAIL OF 1ST. FLOOR FIREPLACES.



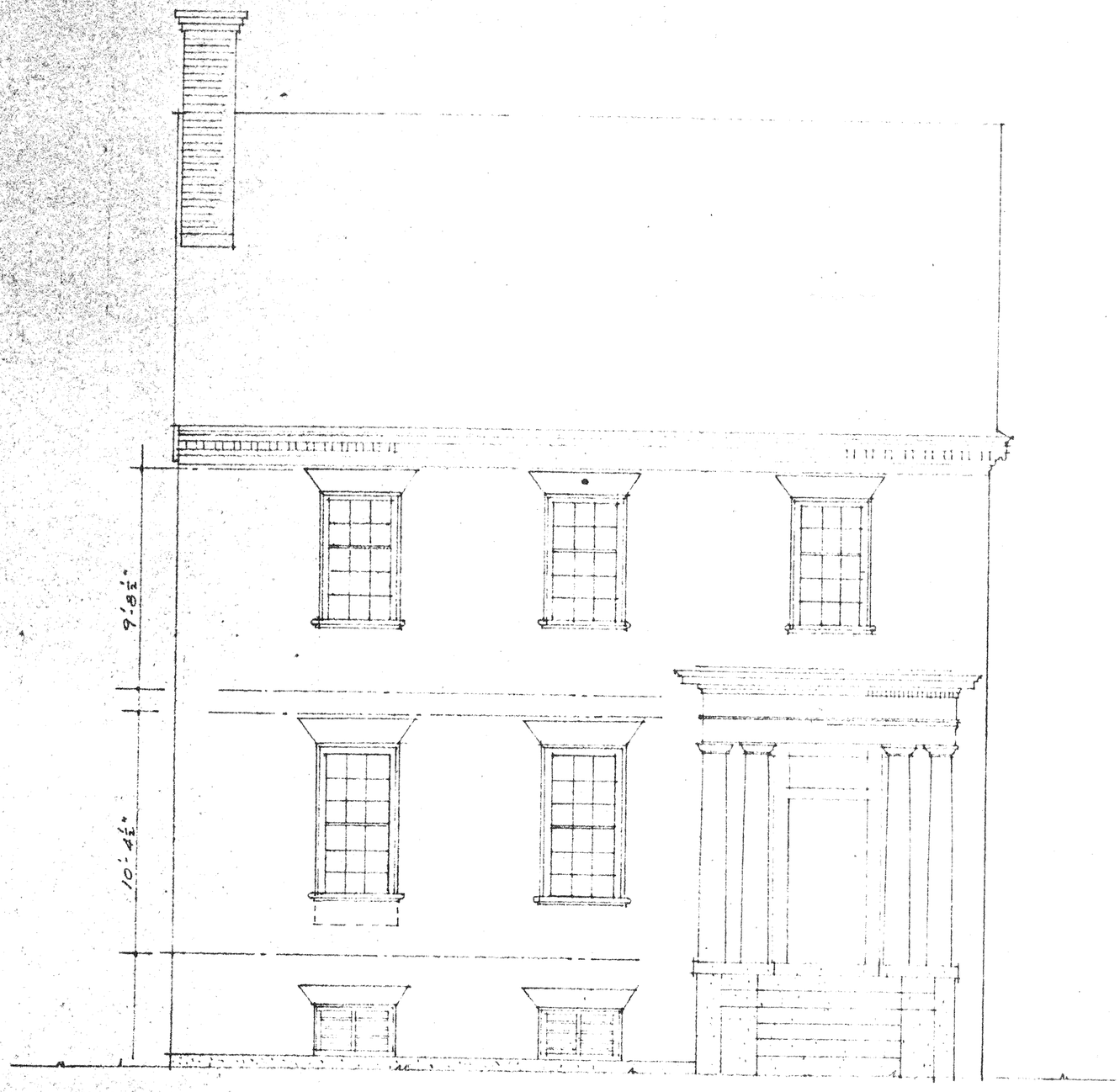
¾" CHIMNEY CAP - DETAIL.



EAST ELEVATION.

Scale ¼"=1'-0"

REVISIONS			
NO.	DATE	BY	
1			EAST ELEVATION.
2			
3			DRAWN BY [illegible] · SCALE AS NOTED · ORIGINAL Cabin. 265
4			CHK'D [illegible] · DATE 2:16:65 · DRAWING NO. W-6
5			TRACED – · APP'D



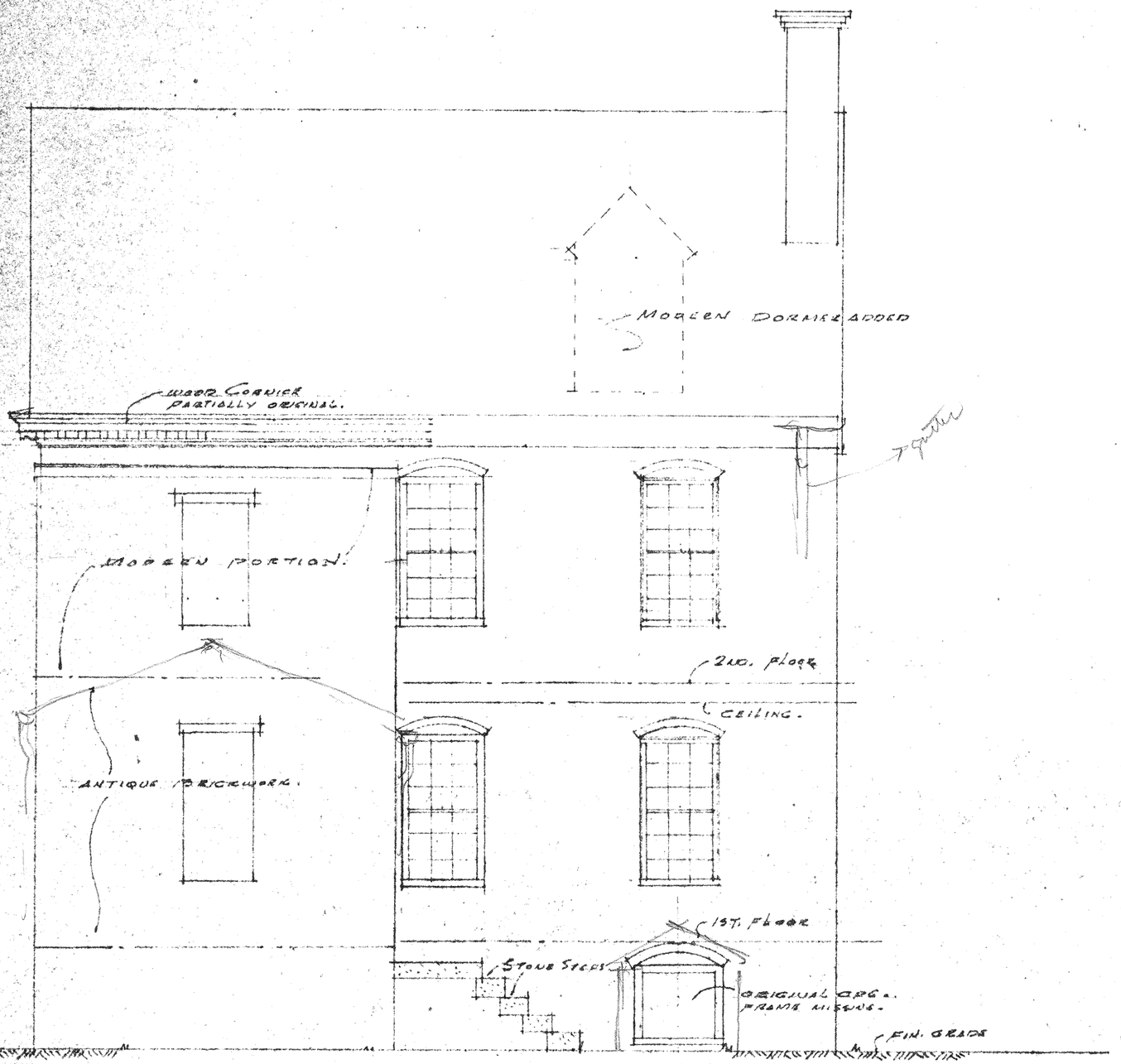
- STUDY - FOR - NORTH ELEVATION -

COMMONWEALTH OF VIRGINIA
FINLAY F. FERGUSON, JR.
CERTIFICATE NO.
708
CERTIFIED ARCHITECT

WILLOUGHBY - BAYLOR - HOUSE NORFOLK VIRGINIA			
REVISED. - FRONT ELEVATION -	SCALE ¼"=1'-0"	DRAWN BY	
		REVISED	
- FINLAY F. FERGUSON - ARCHITECT -			
DATE 12/10/64	APPROVED BY	DRAWING NUMBER P-1.	

K+E LUVTAL ENG® 10 0456 ARCHITECTS' STANDARD - PRINT

Check dimensions for additional fee next time



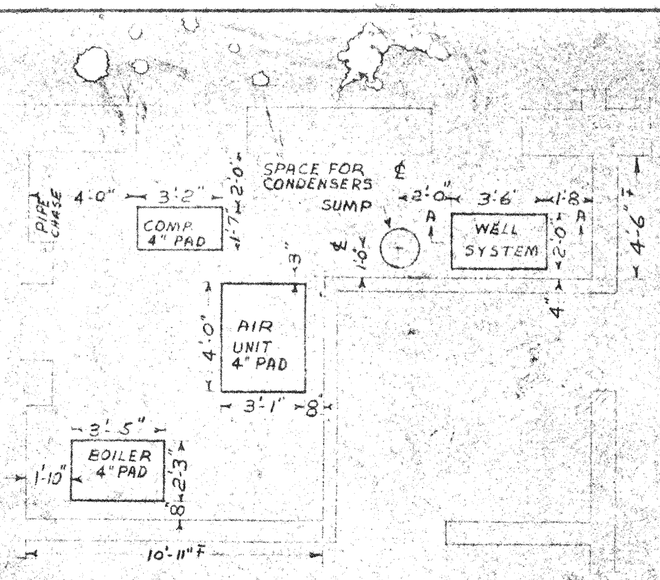
SOUTH (REAR) ELEVATION

SCALE 1/4" = 1'-0"

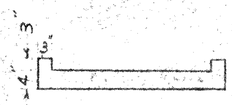
COMMONWEALTH OF VIRGINIA
FINLAY F. FERGUSON, JR.
CERTIFICATE No. 708
CERTIFIED ARCHITECT

WILLOUGHBY-BAYLOR-HOUSE- NORFOLK-VIRGINIA		
REAR ELEVATION MEASURED DRGS.	SCALE 1/4"=1'-0"	DRAWN BY
		REVISED
FINLAY F. FERGUSON ARCHITECT		
DATE 12/10/64	APPROVED BY	DRAWING NUMBER M-7

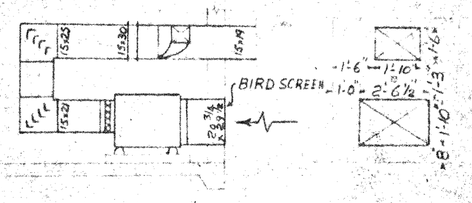
K+E CRYSTALENE © 10-6486 ARCHITECTS' STANDARD FORM



MACHINE ROOM
SCALE 1/4"=1'-0"



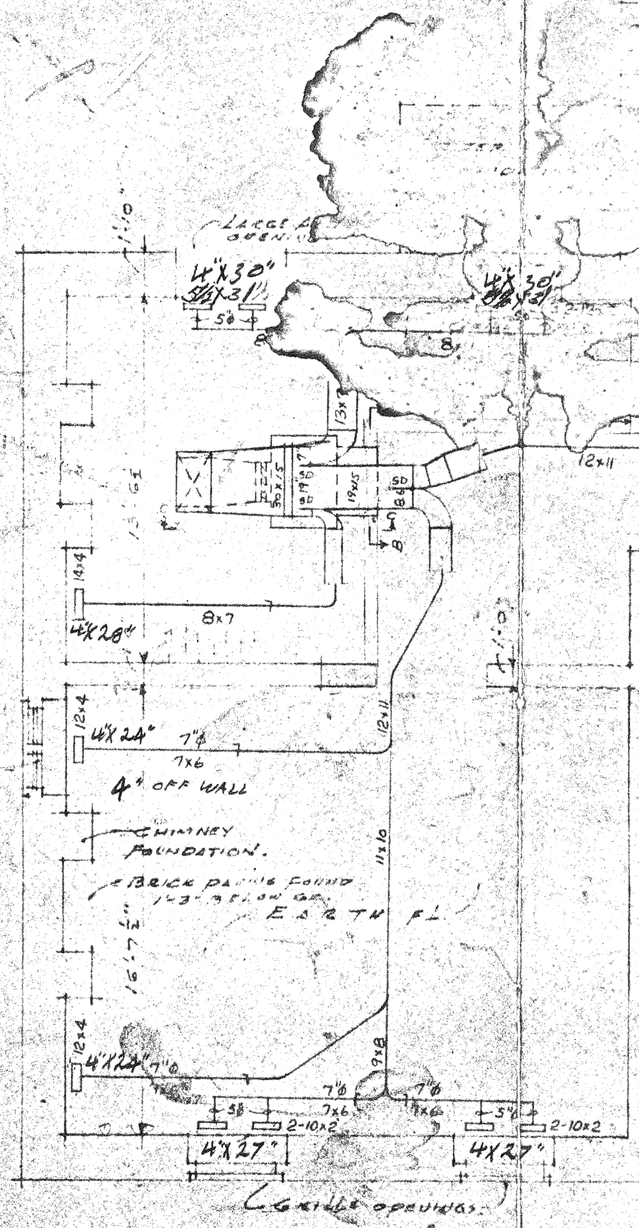
SECT. A-A
SCALE 1/2"=1'-0"



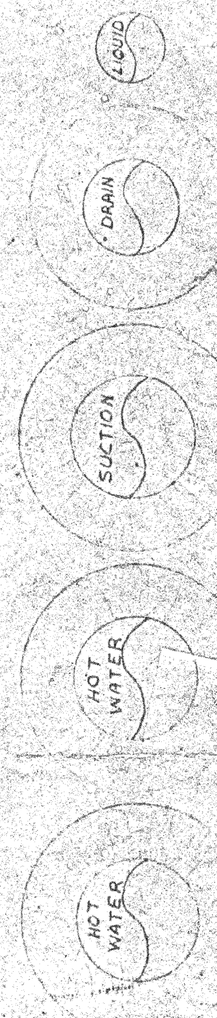
SECT. C-C
SCALE 1/4"=1'-0"

SECT. B-B (WALL OPENINGS)
SCALE 1/4"=1'-0"

NOTES:
PROVIDE NET RETURN AREA OF 3.32 FT² FROM FIRST FLOOR
UNDER CUT INTERIOR DOORS
PROVIDE VAPOR BARRIER OVER ENTIRE BASEMENT
LINE DUCT IN BOILER ROOM WITH 1" ACOUSTIC LINER.
DUCT SIZE SHOWN IS INTERIOR DIMENSION



BASEMENT PLAN.
SCALE 1/4"=1'-0"



PIPE IN CHASE
FULL SIZE





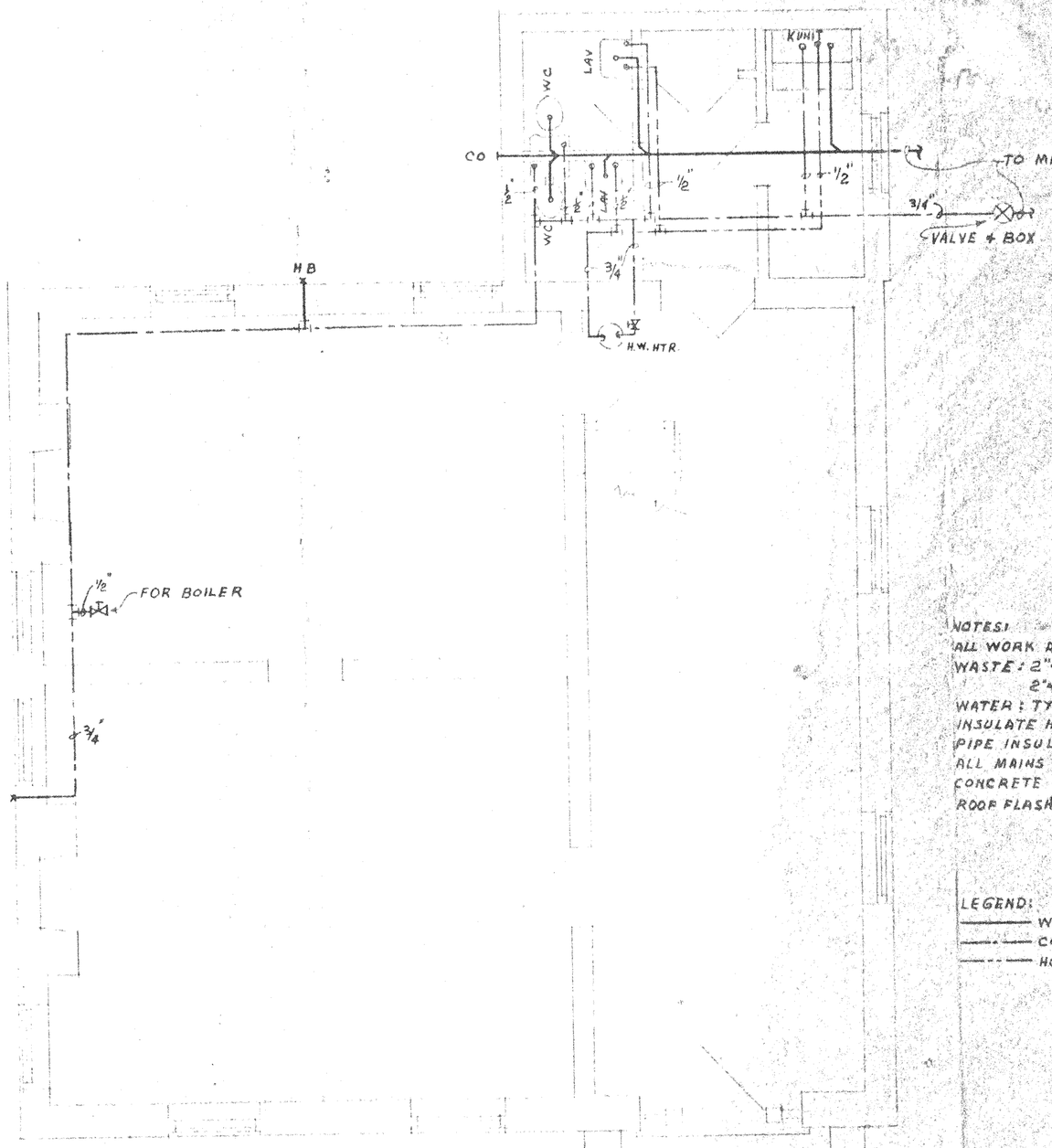
EQUIPMENT LAYOUT

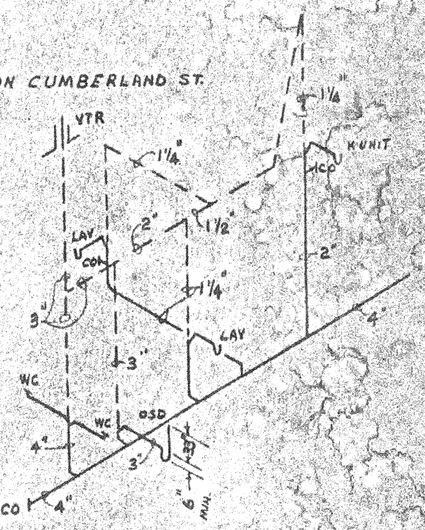
WILLOUGHBY-BAYLOR HOUSE
NORFOLK VIRGINIA

BASEMENT PLAN	SCALE 1/4"=1'-0"	DRAWN BY
		REVISED

FINLAY F. FERGUSON
ARCHITECT

DATE	APPROVED BY	DRAWING NUMBER
12/10/64		M-1





RISER DIAGRAM

FIXTURE SCHEDULE					
SYMBOL	FIXTURE	WASTE	VENT	HW	CW
W C *	WATER CLOSET F 2050-31	4"	3"	-	1/2"
LAV *	LAVATORY F 306-40/N2107/18x13½	1¼"	1¼"	1/2"	1/2"
K.UNIT *	DWYER KITCHEN UNIT	1¼"	1¼"	1/2"	1/2"
O S D	OPEN SITE DRAIN	3"	3"	-	-
H W HTR *	WATER HEATER 30 GAL/GLASS LINED/2000 WATT/WATTS #40XL RELIEF 3/4"				3/4"
HB *	WALL HYDRANT JOSAM 1400-N	-	-	-	3/4"

* PROVIDE VALVED SUPPLIES
FIXTURE NO. ARE AMERICAN STANDARD

NOTES:
ALL WORK AS PER NORFOLK CODE - PAY ALL FEES
WASTE: 2"+ ABOVE - EXTRA HVY. CAST IRON
2"+ BELOW (ABOVE GRADE) - GALV. STEEL
WATER: TYPE L COPPER
INSULATE HW PIPE WITH FIBERGLAS LOW PRESSURE
PIPE INSULATION W/ UNIVERSAL JACKET - 1/2"
ALL MAINS BELOW FIRST FLOOR
CONCRETE PAD FOR HEATER BY OTHERS
ROOF FLASHING: ALL LEAD W/ COUNTERFLASHING

LEGEND:
——— WASTE
—·—·— COLD WATER
— — — HOT WATER

RECEIVED
JUN 28 1965
WALTER T. GREGORY CONSTRUCTION CORP.

COMMONWEALTH OF VIRGINIA
JAMES V. POWELL, Jr.
298
REGISTERED PROFESSIONAL ENGINEER

FIRST FLOOR PLAN
SCALE 1/4" = 1'-0"

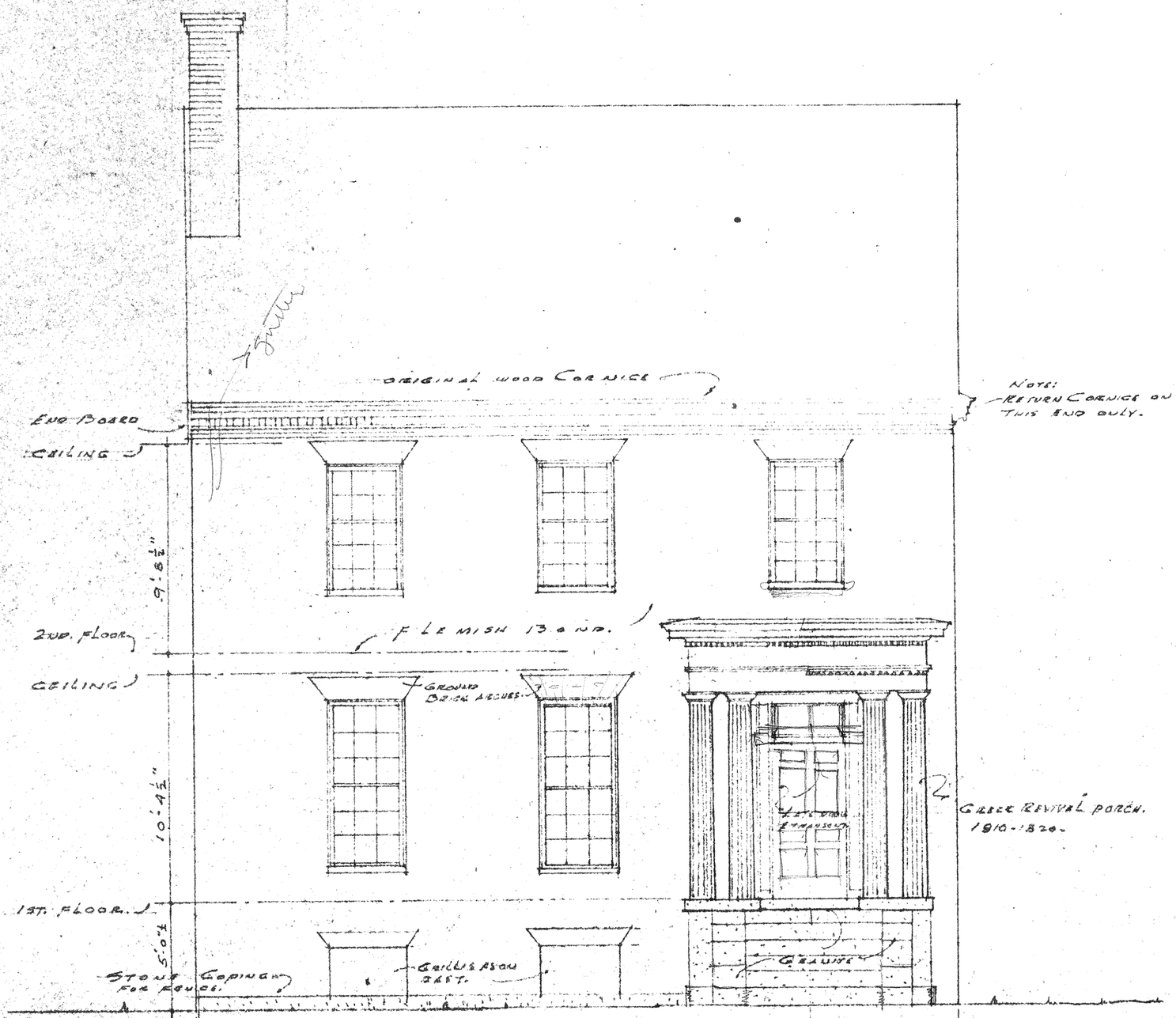
WILLOUGHBY-BAYLOR HOUSE

PLUMBING

JAMES V. POWELL, JR.
CONSULTING ENGINEER
VIRGINIA BEACH, VIRGINIA

DRAWN JVP
DATE 28 JUNE 65
SCALE AS SHOWN

SHEET 1
OF 1



NORTH (FRONT) ELEVATION.

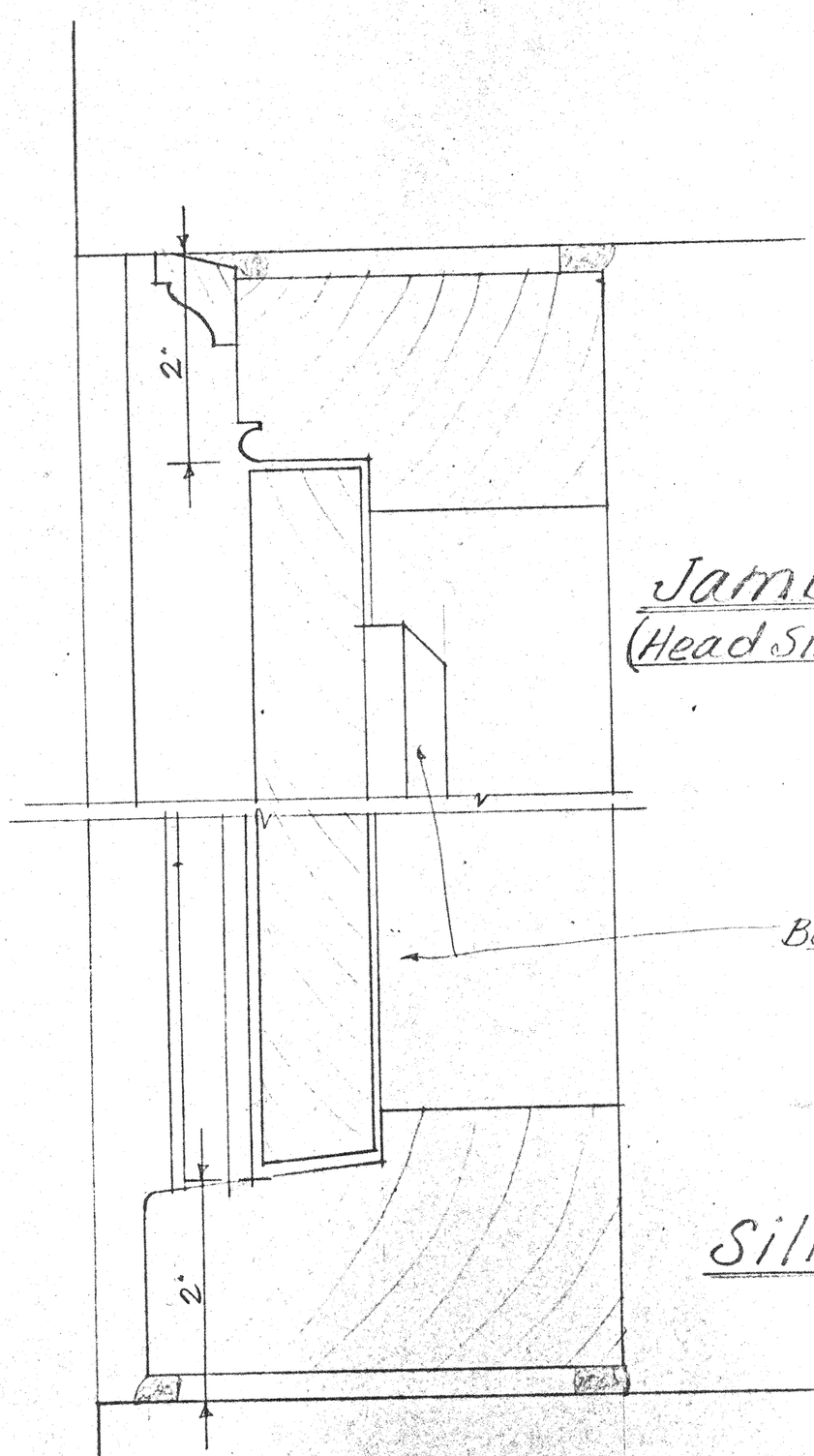
Scale ¼" : 1'-0"

WILLOUGHBY-BAYLOR-HOUSE
-NORFOLK-VIRGINIA-

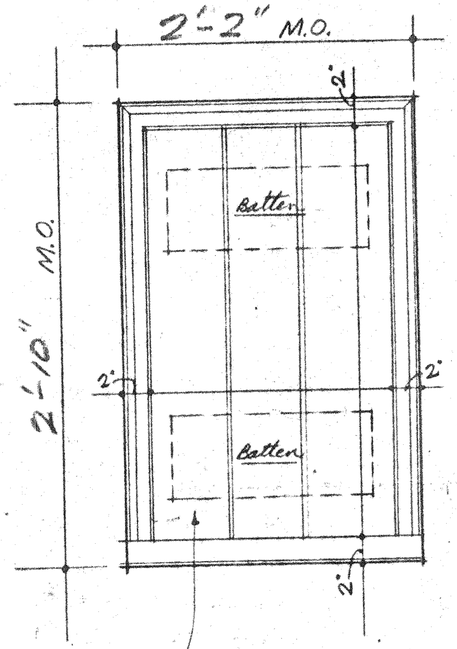
FRONT ELEVATION MEASURED DRGW.	SCALE ¼"=1'0"	DRAWN BY CHP
		REVISED
FINLAY F. FERGUSON, ARCHITECT		
DATE 12/10/64	APPROVED BY	DRAWING NUMBER M-4

K&E CRYSTALENE® 10 0402
ARCHITECTS' STANDARD PAPER

SUBMITTED FOR APPROVAL



Jamb
(Head Similar)



Beaded Board & Batten Doors
Similar To Basmt. Entry Doors

1½" Scale Elevation

Sill

Rear Room Access

Marked up 4128
5/15/65

CONTRACTOR	Walter T. Gregory Const. Co.
JOB	Willoughby-Baylor House
DRAWN BY	Jmw
SCALE	
REVISIONS	
DATE	5-1-65
SHEET	WB-5

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

Cornice Rear Room

3" + 3'-10 1/16 + 4 1/4 + 2" + 8'-5 13/16 = 13'-1"

PLYWOOD SHEATHING

3/4

Rake Mould

12" ROOF PITCH 6"

Rake Board - Taper On Ea 4½" to 3" at Ridge

Top of Sheathing on Roof Ridge is 3" below bottom of the 2nd. Fl Window Sill Ext. Cove Mould

NOTE 3'-10 1/16 - Top of Ridge

23 3/4"

4 1/4"

Return End of Rake M

2"x6" RAFTERS 16" o/c

NOTE! - CEILING JOISTS AND RAFTERS NAILED TOGETHER AT PLATE

2"x8" CEILING JOISTS 16" o/c

WALL PLATE 2x6"

NOTCH - 1 1/4" CEILING JOISTS

1 1/4"

ANCHOR ½" BOLTS 36" o/c

1/2" Fir Lite Board

3/4"

FINISH CEILING

TO FINISH FLOOR 8'-5 13/16" 8'-4½"

3/4" FURRING ON WALLS

8" MASONRY WALL

Approx. Line of Original Wall

Approx. Line of New Wall

OUT-TO-OUT MASONRY 15'-4 1/4"

3/4"

2 1/4" ±

TO FIN. FLOOR 8'-5 13/16"

2"

2"

TOP OF MASONRY WALL

Edge of Window Opening

FRAMING LAYOUT

SCALE 1/8" = 1'-0"

15'-4 1/4"

8 - JOISTS @ 24" o/c

SUB-FL FLOOR SHEATHING 3/4 Plywood

FIN-FL 3/4" PLY 30# FELT

11'-0½"

3x12 FL Joists

8 FLOOR JOISTS 3x12 - 24" o/c

OLD TIMBERS FROM HIGHWAY SERVICE STORES WALL PLATE 2X6 TREATED

15'-4 1/4"

2x8 CL Joists

CEILING JOISTS 2x8 - 16" o/c NEW FRAMING WALL PLATE 2x6 TREATED

Approx. Location of Gutter

NOTE:-

ROOF RAFTERS 2x6 - 16" o/c

RIDGE 2x8

SHEATHING 13/4" Plywood

NEW FRAMING

NOTES MASONRY

① TOP OF BRICK ARCH WEST WINDOW ONE COURSE OF BRICK DOWN FROM TOP OF MASONRY WALL

APPROVED

ARCHITECT Date 5-5-65

DATE 5-4-65

SHEET #6-L

REVISIONS

CONTRACTOR Walter T. Gregory Const. Co.

JOB Wilson Roy - Boy Car House

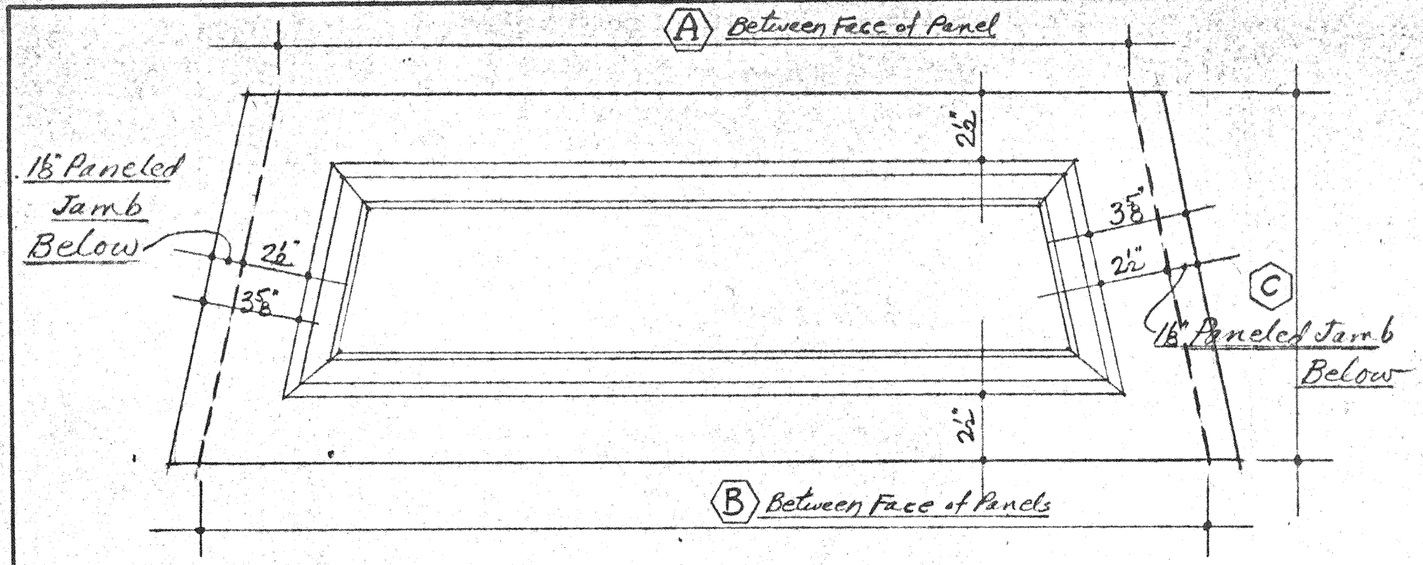
DRAWN BY [illegible] SCALE

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

Portsmouth Lumber Corporation

2500 BLOCK HIGH STREET

PORTSMOUTH VIRGINIA

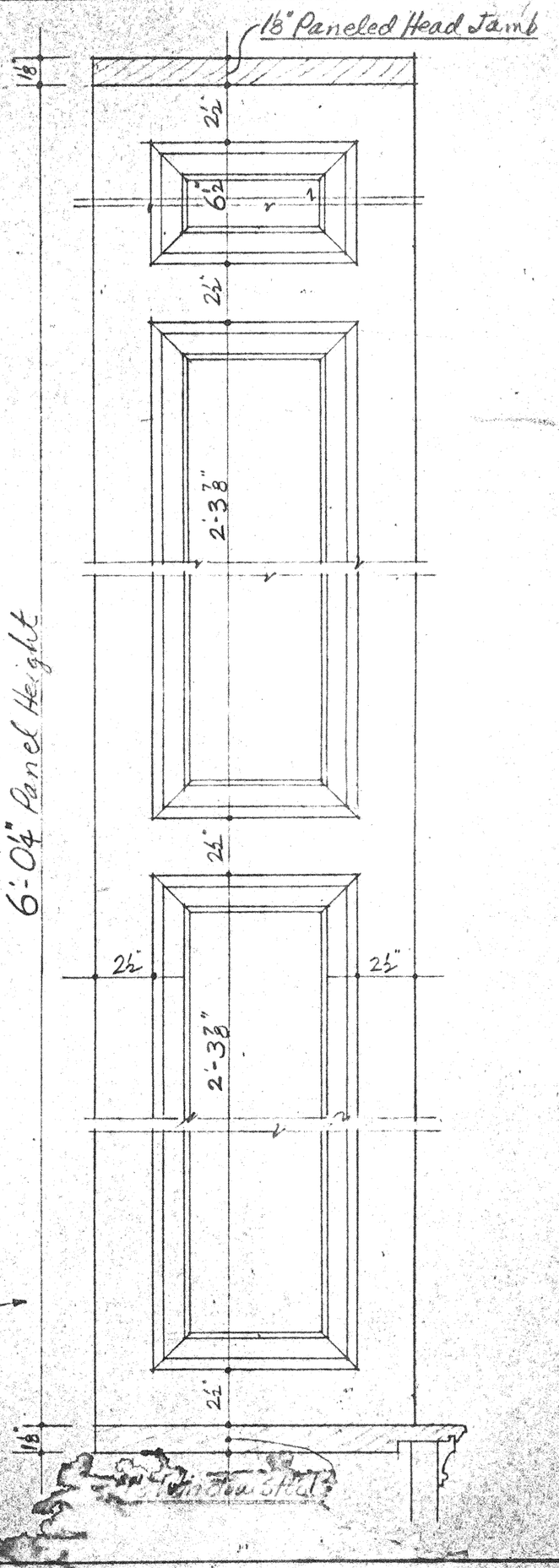


3" Reflected Head Panels

Schedule of Panels

Window No.	Dimensions A	B	C
1	2'-7½"	3'-1¼"	1'-1⅝"
2	2'-7½"	3'-1¼"	1'-1⅝"
3	2'-7½"	3'-1¼"	1'-1⅝"
4	2'-7½"	3'-1¼"	1'-1⅝"
5	2'-7½"	3'-0⅛"	11½"
6	2'-7½"	3'-0⅛"	11½"
7	2'-7½"	3'-0¾"	1'-0⅜"
8	2'-7½"	3'-0¾"	1'-1¼"
9	2'-7½"	2'-9¾"	1'-1⅝"

Note:
Rail Sticking, Panel Raising, etc. To Match Antique Sample



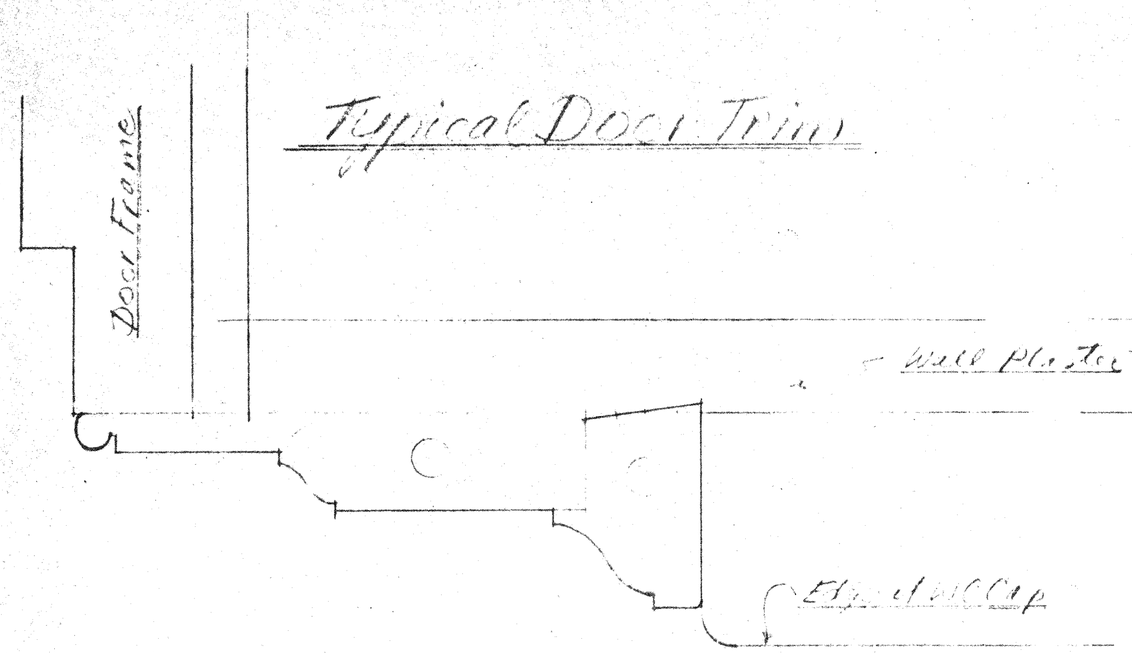
3" Jamb Panels

Portsmouth Lumber Corporation
PORTSMOUTH 2500 BLOCK HIGH STREET VIRGINIA

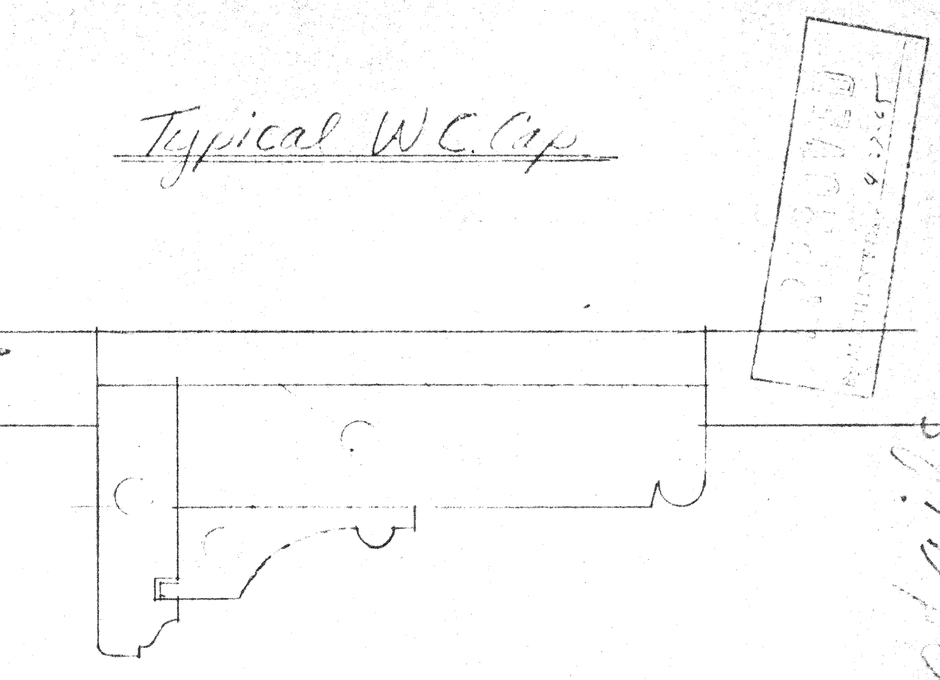
CONTRACTOR Walter T. Gregory Const. Co.
JOB Willoughby-Baylor House
DRAWN BY Tenn SCALE
DATE 5-7-65
REVISIONS
SHEET W8-12

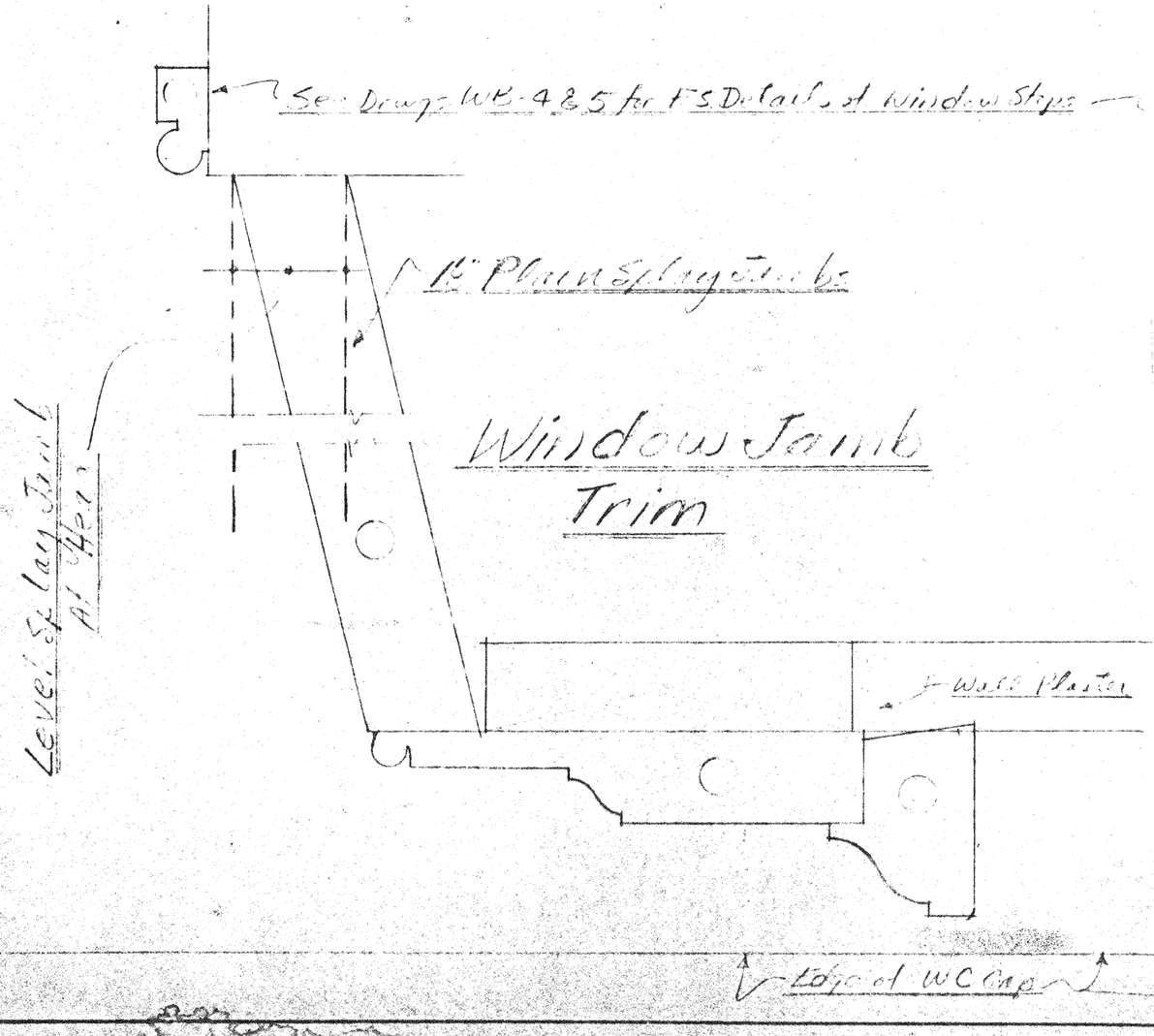
THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

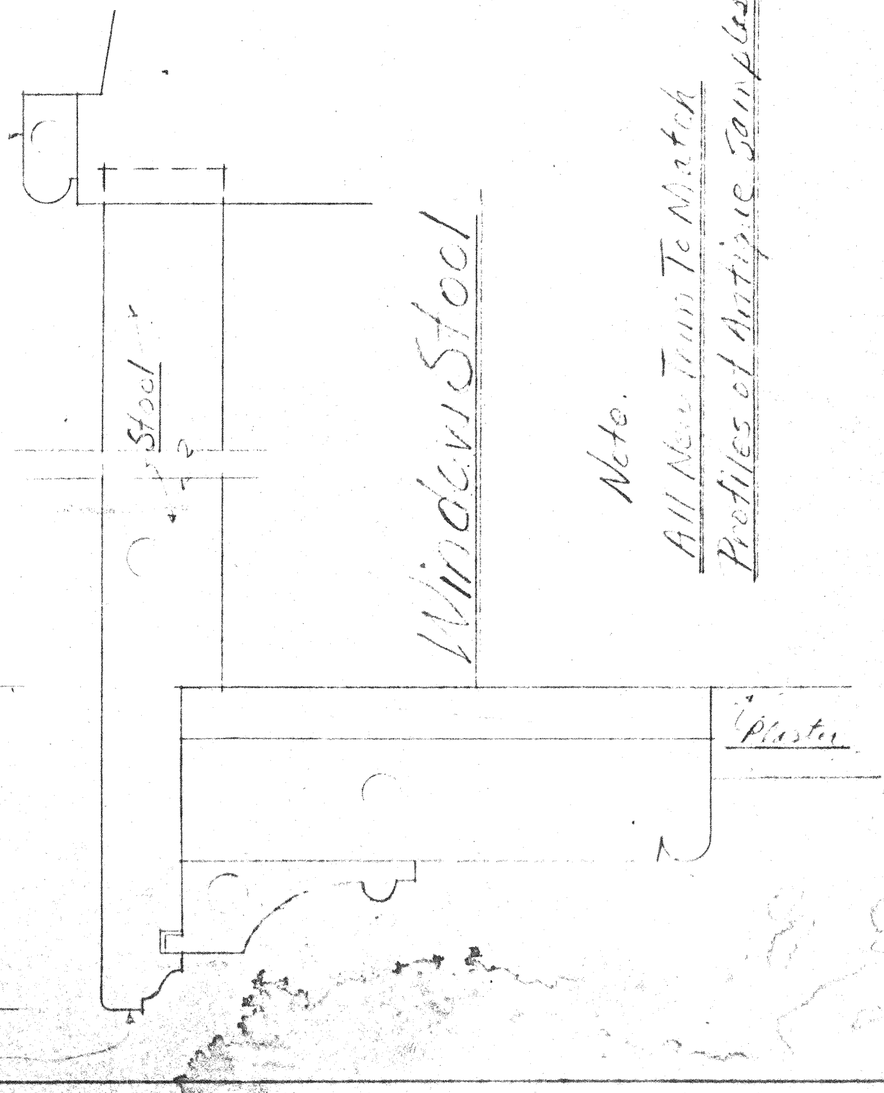
Typical Door Trim



Typical W.C. Cap







Typical Second Floor

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

CONTRACTOR Wallace T. Gregory Const. Co.
JOB Williamsburg-Baptist House
DRAWN BY Peters SCALE

REVISIONS

DATE 4-21-65
SHEET WB-11

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

CONTRACTOR Wallis Terrazzo Const. Co.
JOB Willoughby-Baylor House
DRAWN BY Jmw SCALE

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

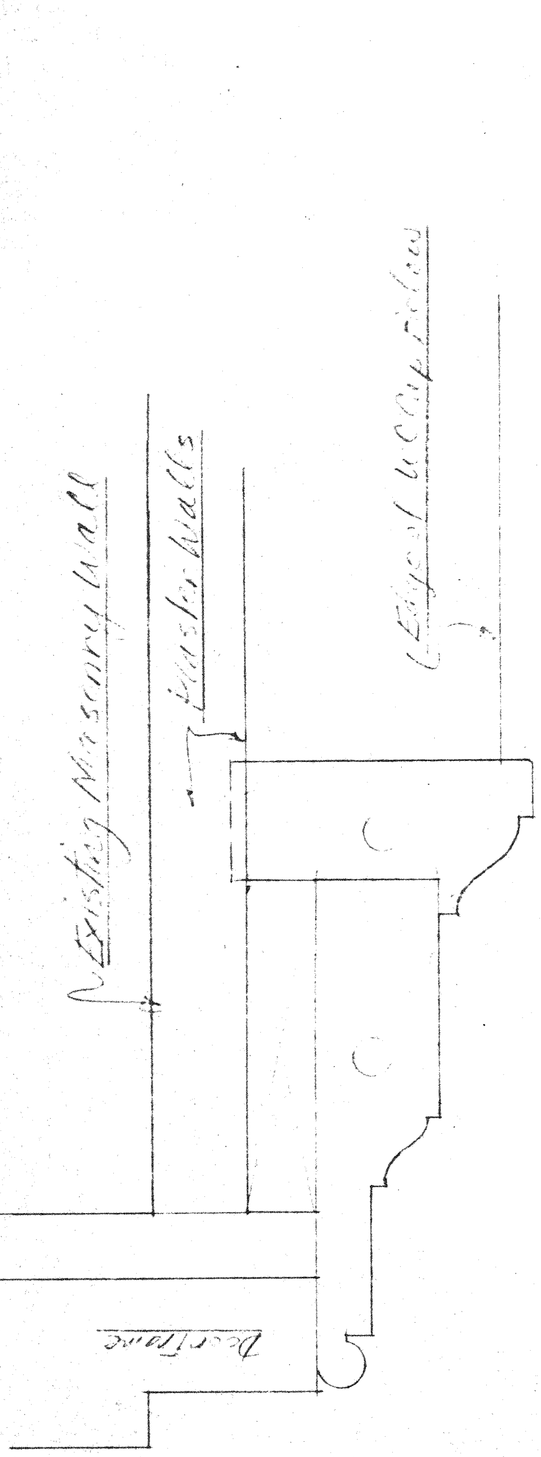
REVISIONS

DATE 4-21-65
SHEET LR-10

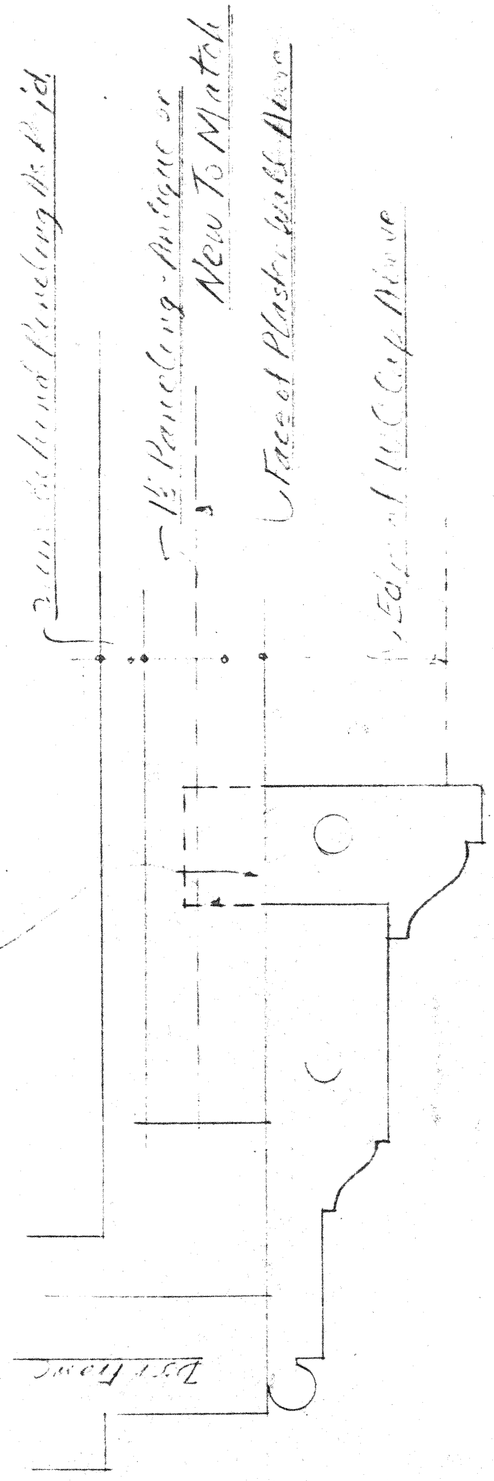
APPROVED
8-27-65

Typical Interior 1st Floor Doors

Section for Walls Having Panelled Wainscot



Section for Walls Having Panelled Wainscot



Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

CONTRACTOR Wallie T. Gregory Const. Co.
JOB Williamsburg-Langley House
DRAWN BY Jwm SCALE

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

REVISIONS

DATE 4-21-65
SHEET WB-9

Typical Wide Cap First Floor

Face of Furring or Existing Masonry Walls

Stem Behind Paneling As Req'd.

Typical Trim To Match Profiles of Antique Samples

Note

All New Trim To Match Existing-Antique or New To Match

Typical Trim & Plaster Ground

Typical 3/4" Furring

Face of Plaster Above

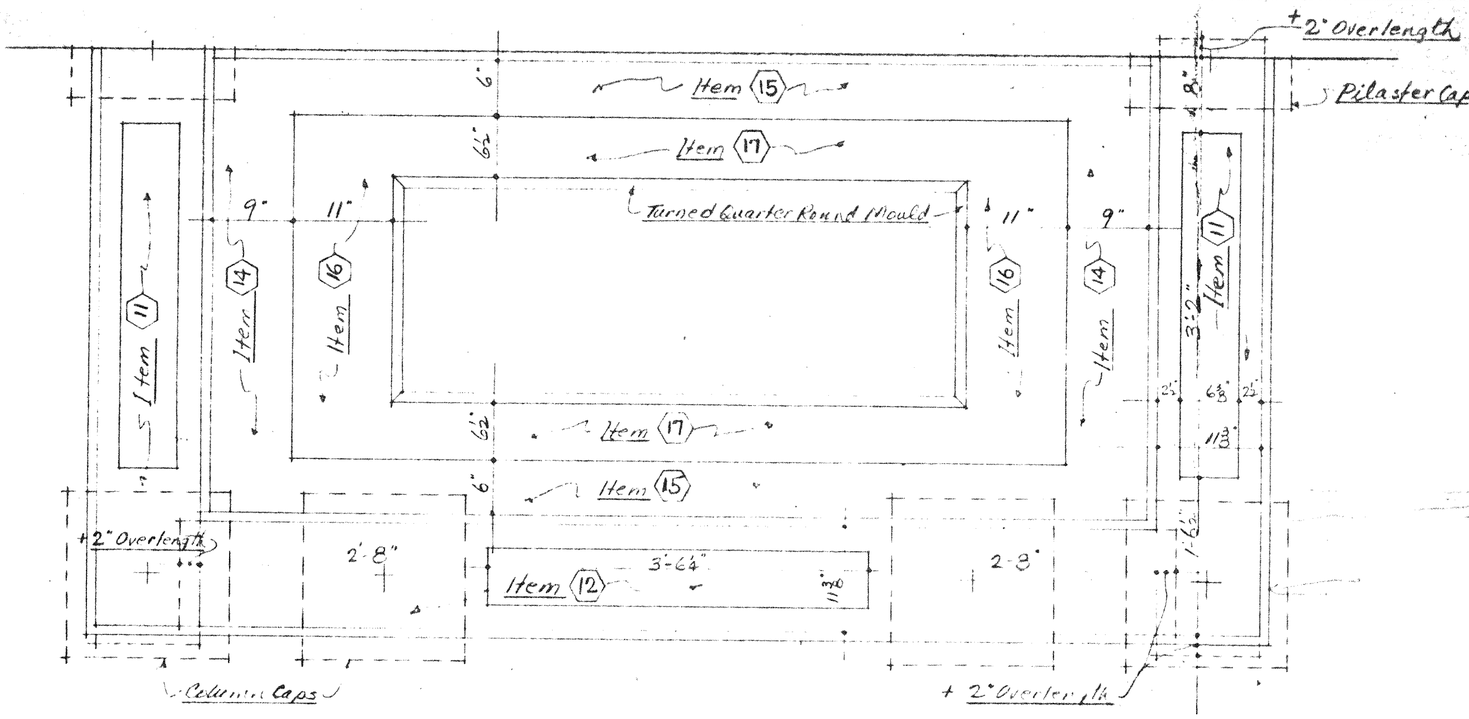
Aluminum Stool

Typical Trim To Suit Existing

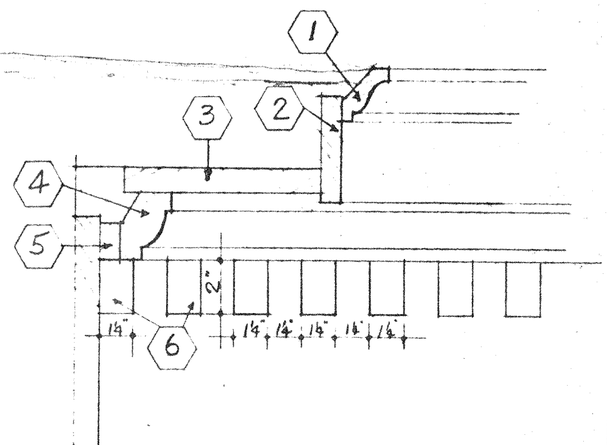
18" Painted Jamb Ext. As per Antique Sample

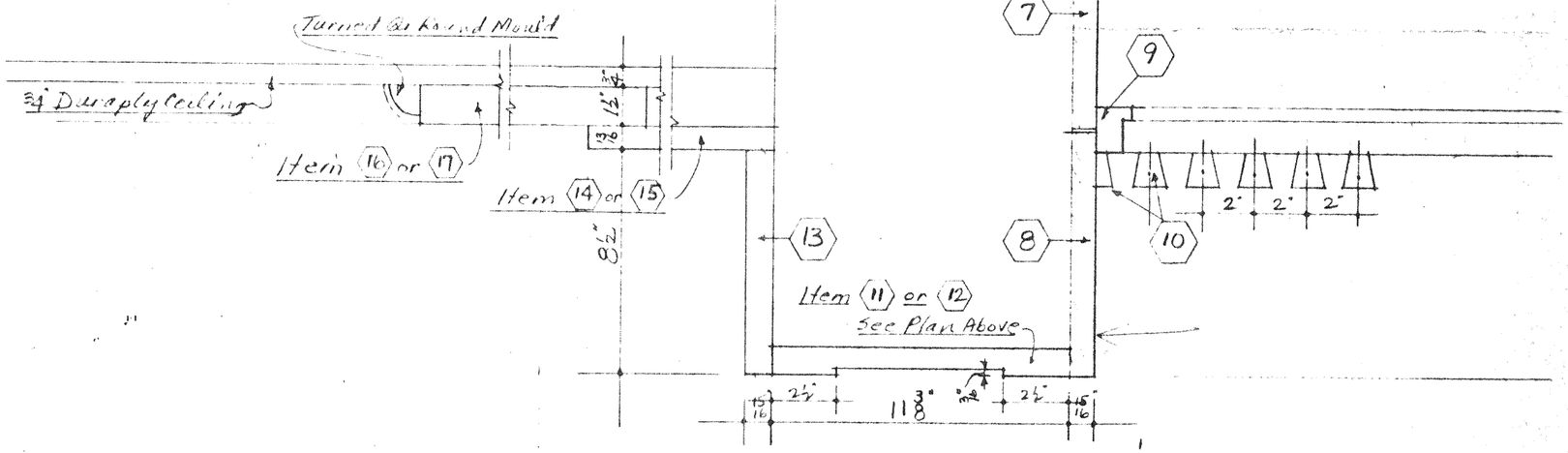
18" Painted Jamb Ext. Level At Head

See Drwgs WB-4 & 5 For Existing Window Stops



1" Scale Reflected Plan of Ceiling & Beam Soffit





3" Section

Partial Elev.

Porch Cornice

RECEIVED
MAR 29 1965
WALTER T. GREGORY CONSTRUCTION CORP.

DATE 3-24-65
SHEET #B-8
REVISIONS

CONTRACTOR Walter T. Gregory Const. Co.
JOB Willoughby-Baylor House
DRAWN BY ____ SCALE ____

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

Basement Grilles

Glazed Sash - Hinged at Bottom

Sash Muntin Same Width At Frame Mullion

3½"

3¼"

Beads Glued In W.P. Glue

Left Jamb

Mullion

Right Jamb

Glazed Sash - Hinged At Bottom

3½"

¼" Steel Bars Set In 45°

3¼"

Head

Sill

RECEIVED
MAR 29 1965
WALTER T. GREGORY CONSTRUCTION CORP.

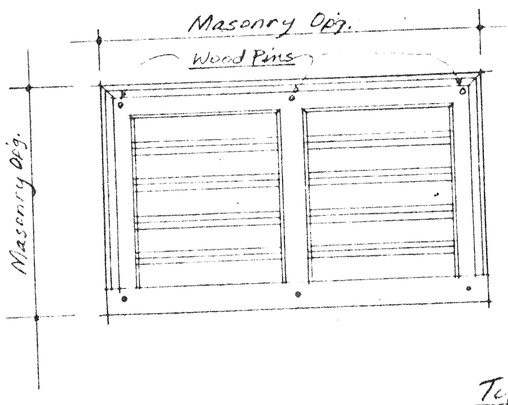
APPROVED
By ARCHITECT Date 3-24-65

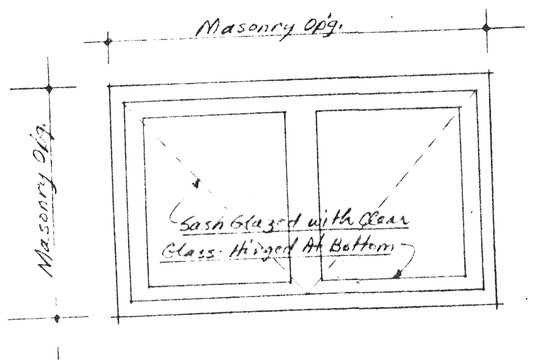
DATE 3-22-65
SHEET WB-7
REVISIONS

CONTRACTOR Walter T. Gregory Const. Co.
JOB Willoughby-Baylor House
DRAWN BY Kent
SCALE

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

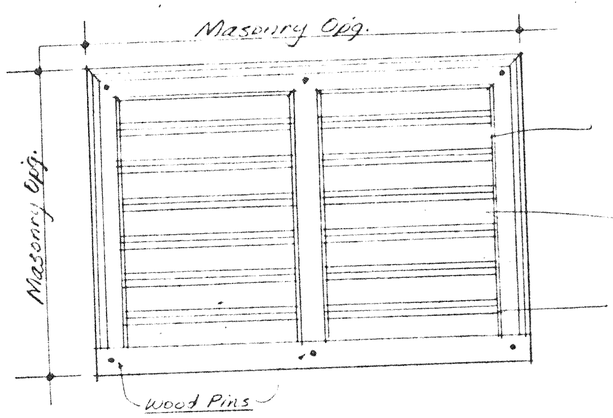
Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

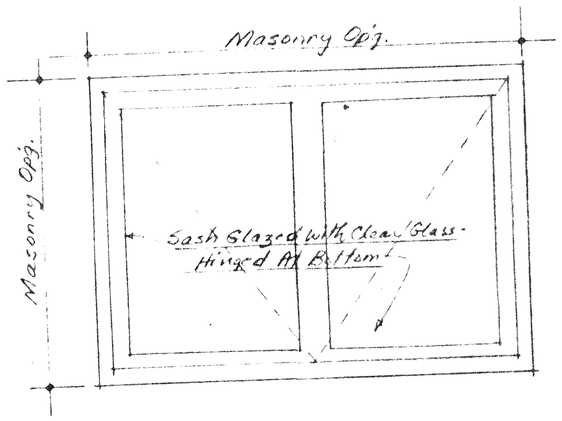




Typical Grilles

Note:
Opening Sizes Will Be Verified At The Job
After Masonry Openings Have Been Repaired





Grilles At West Elevation

1" Elevation Basement Grilles

1" Elevation Interior Sash for Basement Grilles

RECEIVED
MAR 29 1965
WALTER T. GREGORY CONSTRUCTION CORP.

APPROVED
By ARCHITECT Date 3-24-65

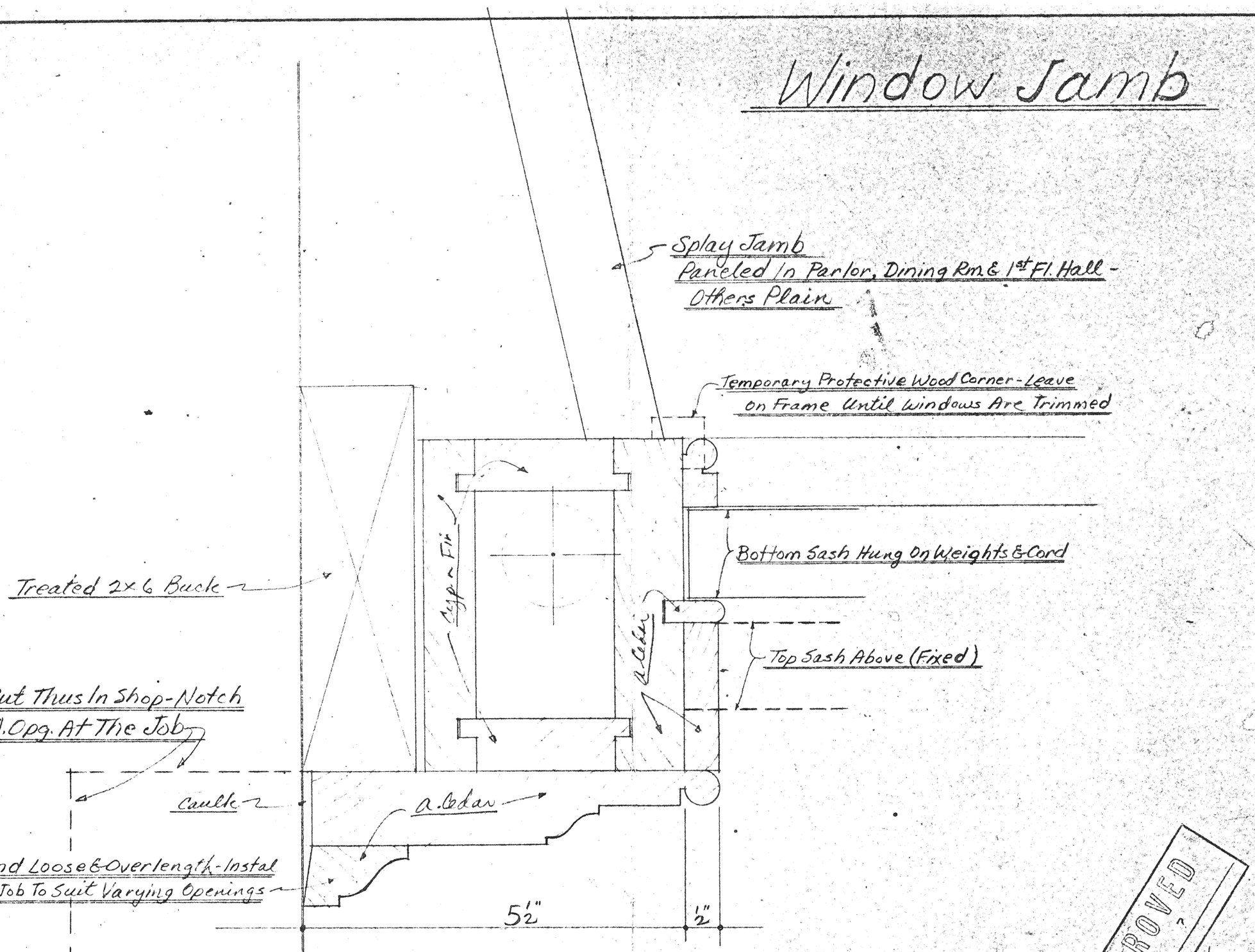
DATE 3-22-65
REVISIONS
SHEET W8-

CONTRACTOR Walter T. Gregory Const. Co.
JOB Willoughby-Baylor House
SCALE
DRAWN BY Fern

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

Window Jamb



APPROVED
By ARCHITECT Date
Reed 2/11/65

CONTRACTOR Walter T. Gregory Const. Co.
JOB Willoughby-Baylor House
DRAWN BY Ames
SCALE

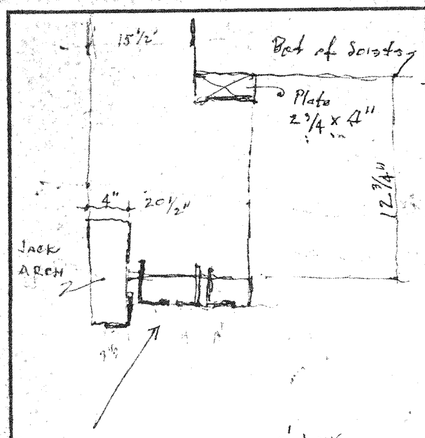
REVISIONS

DATE 1-21-65
SHEET WB-5

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

Head



4 - 3½ x 4" x ¼ - 5'-Long
6 - 3½ x 3½ x ¼ - 5'-0"

Send Loose & Overlength

caulk

Treated 2x6 Buck

A. Cedar

5½"

Cyp. or Fir

A. Cedar

1½"

Fixed Top Sash

Splay Jam 6-Paneled in Parlor, Dining Rm. & 1st Fl. Hall - Others Plain

Temporary Protective Wood Corner - Leave In Place Until Windows Are Trimmed

Hung Bot. Sash

Typical Stool

Set Stop In White Lead Paste

Sill

Phil Mahog

5¾" ±

APPROVED
By ARCHITECT Date
Reed 2/11/65

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

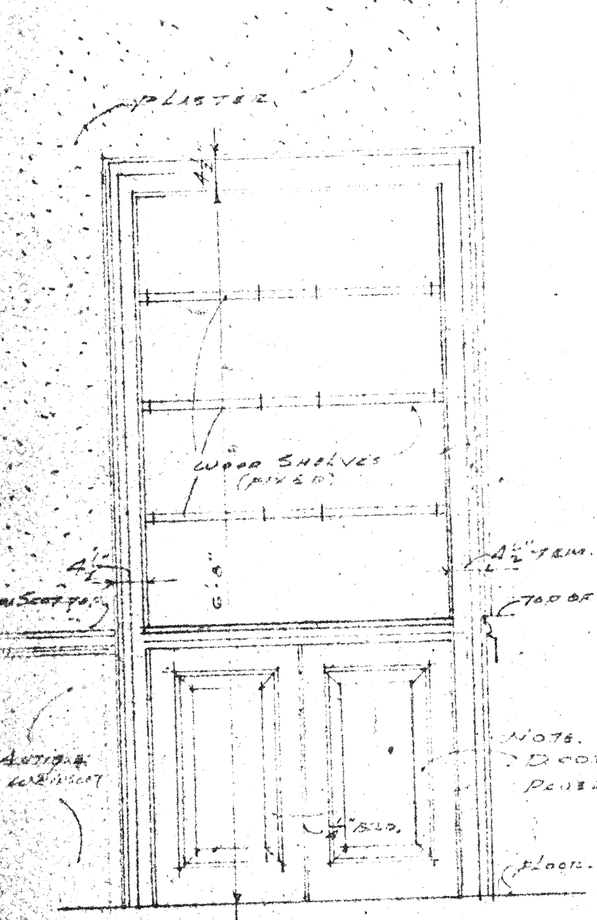
CONTRACTOR Walter T. Gregory Const. Co.
JOB Willoughby-Baylor House
DRAWN BY Farm SCALE

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

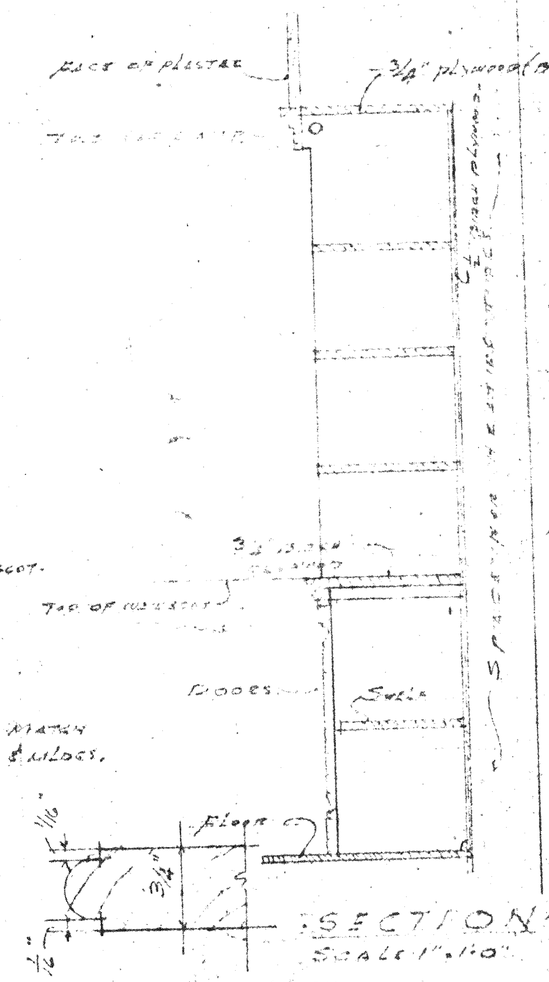
REVISIONS

DATE 1-21-65

SHEET WB-4

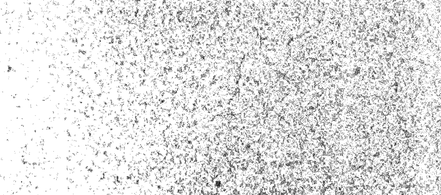


ELEVATION
SCALE 1"=1'-0"

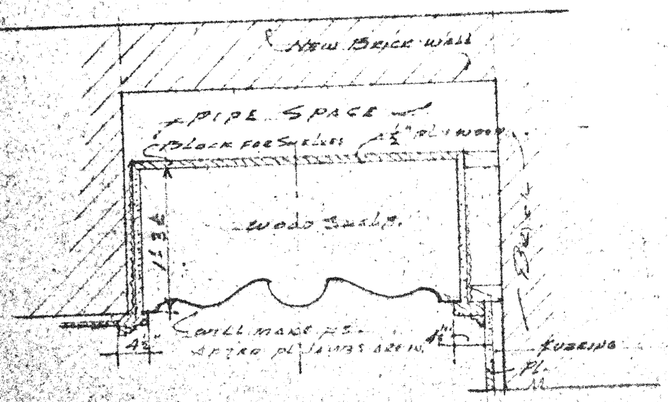


SECTION
SCALE 1"=1'-0"

SECTION THRU WOOD SHELF

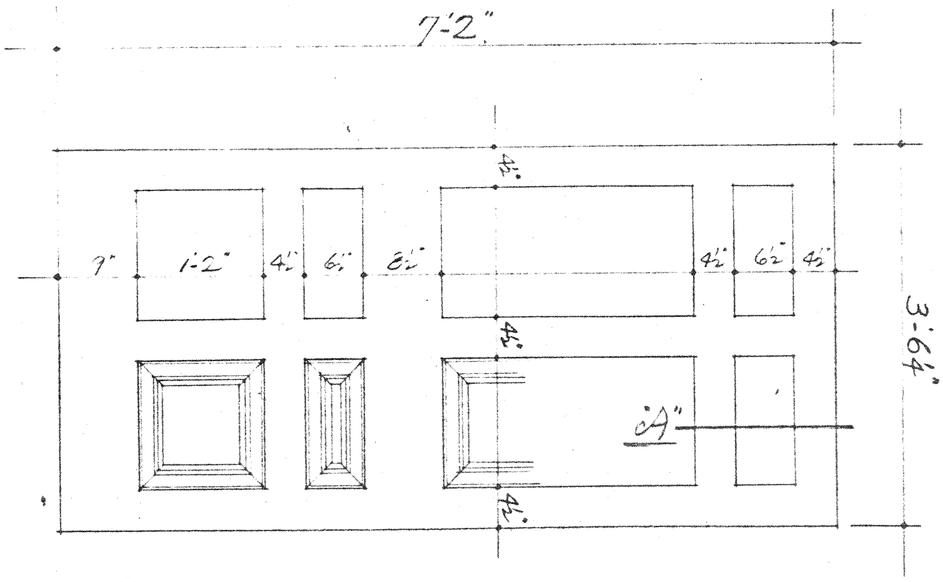


F.S. BEAD AT DOORS



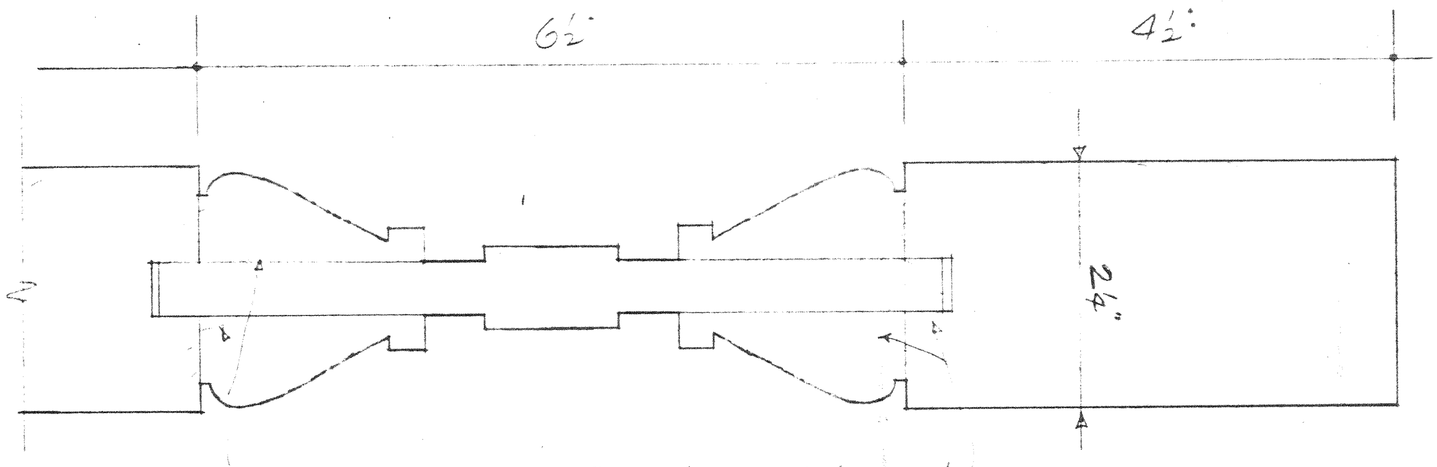
PLAN
SCALE 1"=1'-0"

REVISIONS			WILLOUGHBY-BAYLOR HOUSE NORFOLK, VIRGINIA
NO	DATE	BY	
1			
2			



Door (1)

Inside Elevation



Set All Moulding & Panels in White Lead

F.S. Section #1

Front Door

RECEIVED
JUN 11 1965
WALTER T. GREGORY
CONSTRUCTION CORP.

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA

CONTRACTOR Walter T. Gregory Const. Co.
JOB Willoughby-Baylor House
DRAWN BY Jim SCALE

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

REVISIONS

DATE 6-3-65

SHEET WB-15

East Gable
Like Original

West Gable
Like Original

RAKE
MOULDS

Mill Furnish 6½" wide
Rip & Taper To Size As
Directed By Architect

2"

1¾"

Gutter

Same Bead As On Facia

Cut To Profile
of Cornice

3" Cornice Stop-East Elev. Only

Req'd: 1 Right & 1 Left

DATE 1-21-65

SHEET WB-2

REVISIONS

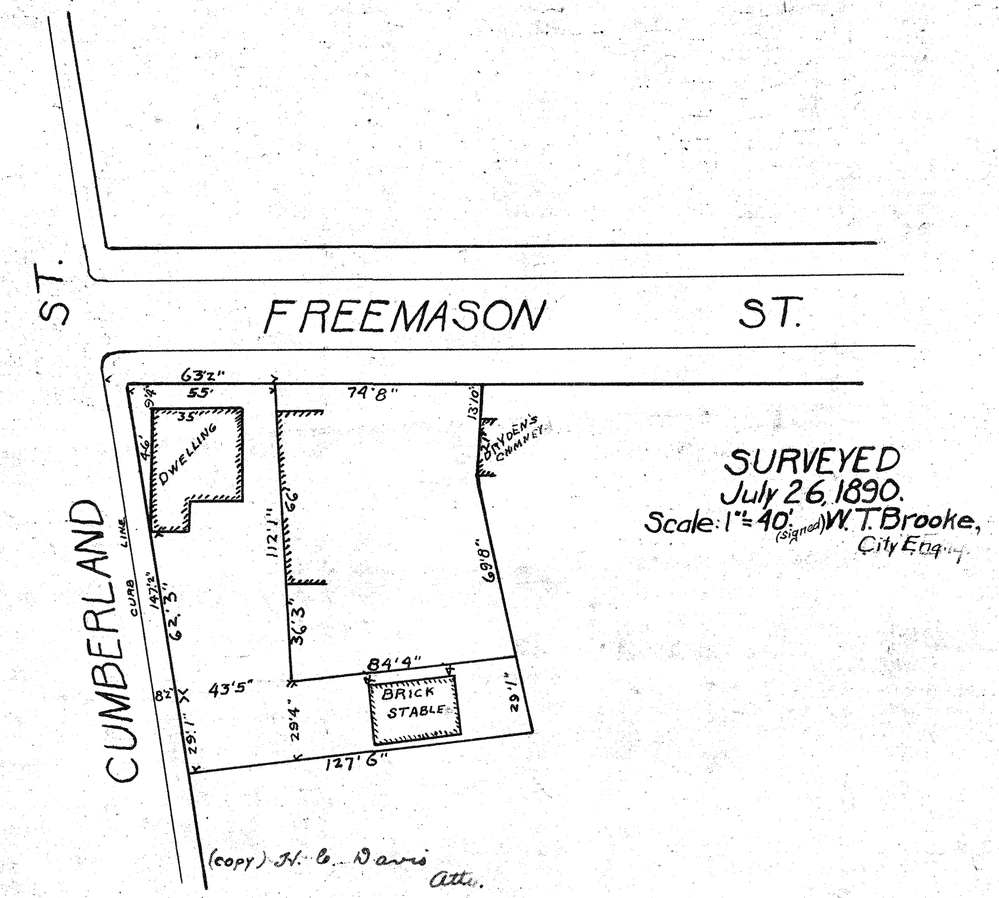
CONTRACTOR Walter T. Gregory Const. Co.

JOB Willoughby-Baylor House

DRAWN BY Jerry SCALE

THIS DRAWING IS THE PROPERTY OF THE PORTSMOUTH LUMBER CORPORATION AND IS NOT TO BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION

Portsmouth Lumber Corporation
2500 BLOCK HIGH STREET
PORTSMOUTH VIRGINIA



SURVEYED
July 26, 1890.
Scale: 1" = 40'
(signed) W. T. Brooke,
City Engr.

(copy) H. C. Davis Atty.

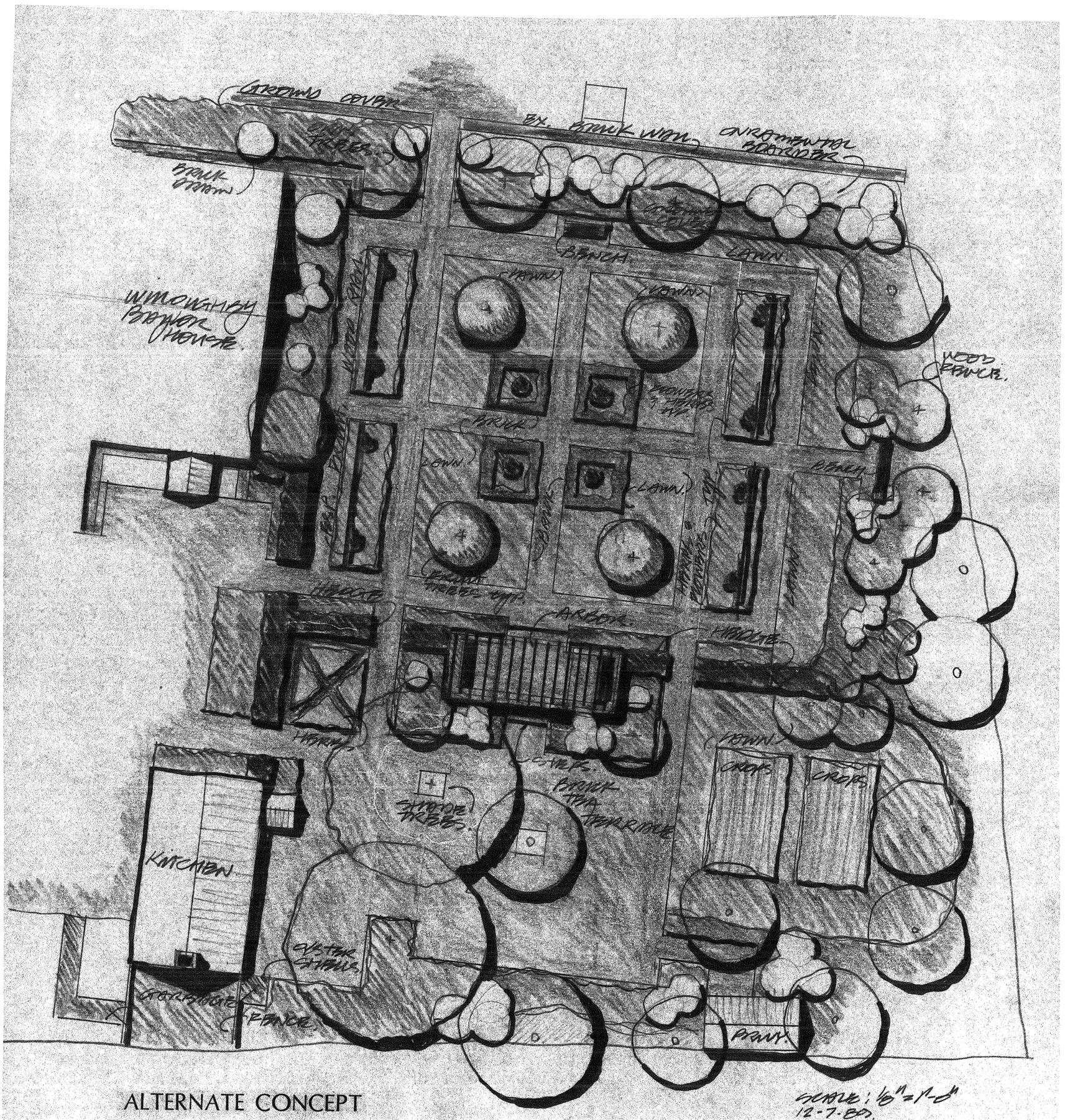
13047

Verified by Kerr

Checked W. Callender Jr

Plate 7

130 A7



ALTERNATE CONCEPT

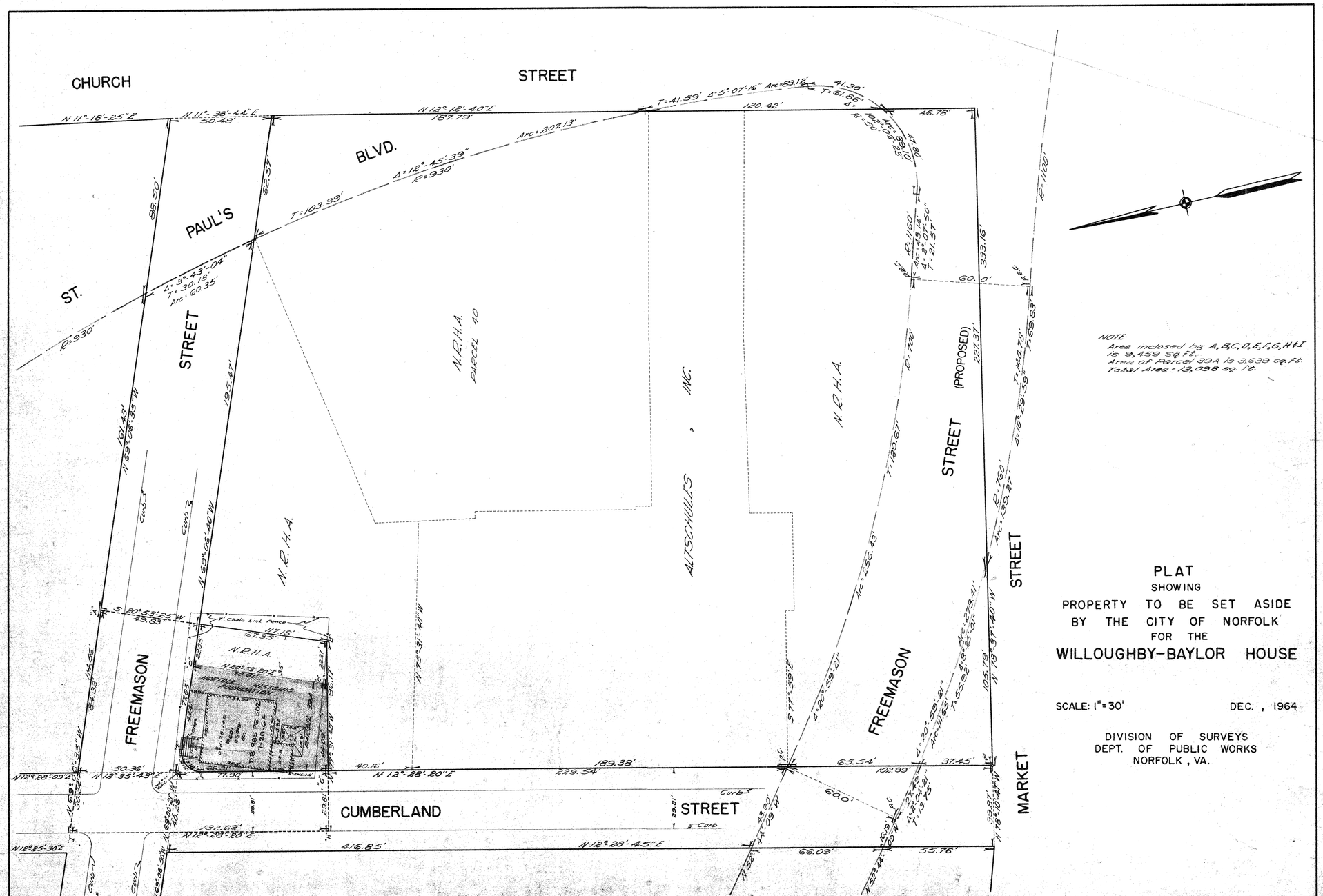
SCALE: 1/8" = 1'-0"
12-7-82

WILLOUGHBY-BAYLOR

siska / aurand landscape architects, asla
2940 north lynnhaven road suite 130
virginia beach, virginia 23452
(804) · 431 · 0597

scale:

drawn by:


CHURCH STREET
BLVD.
PAUL'S
ST.
STREET
N.E.H.A.
PARCEL 40
ALTSCHULER'S INC.
N.E.H.A.
STREET (PROPOSED)
STREET
FREEMASON
FREEMASON
CUMBERLAND STREET
MARKET
N.E.H.A.
N.E.H.A.
"I" Chain Link Fence
Asphalt Parking Area
Brick Dwelling
Frame Dwelling
Frame Shed
Brick Dwelling
Frame Shed
Frame Shed
Brick Dwelling
Frame Shed
Brick Dwelling
Frame Shed
Brick Dwelling