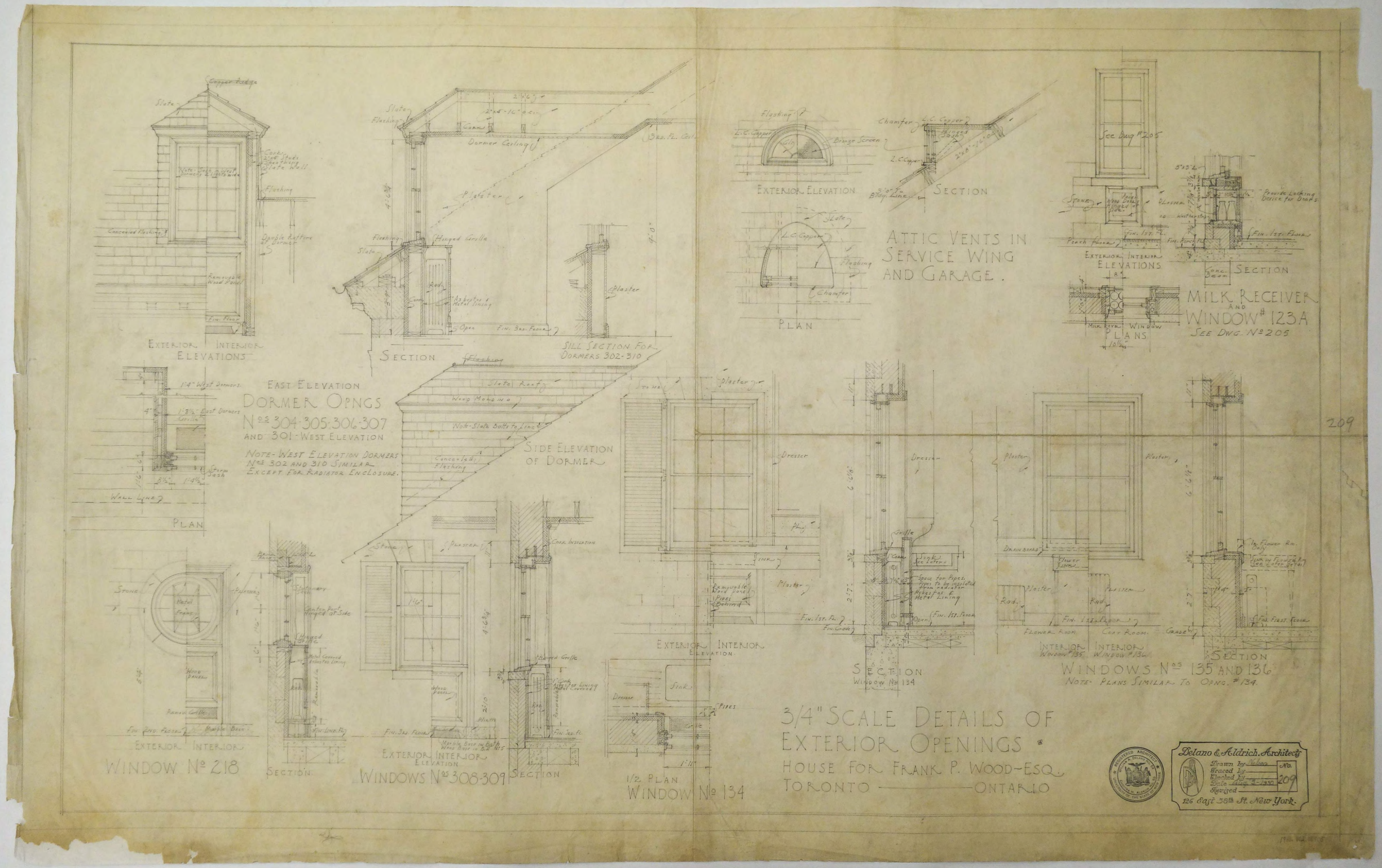
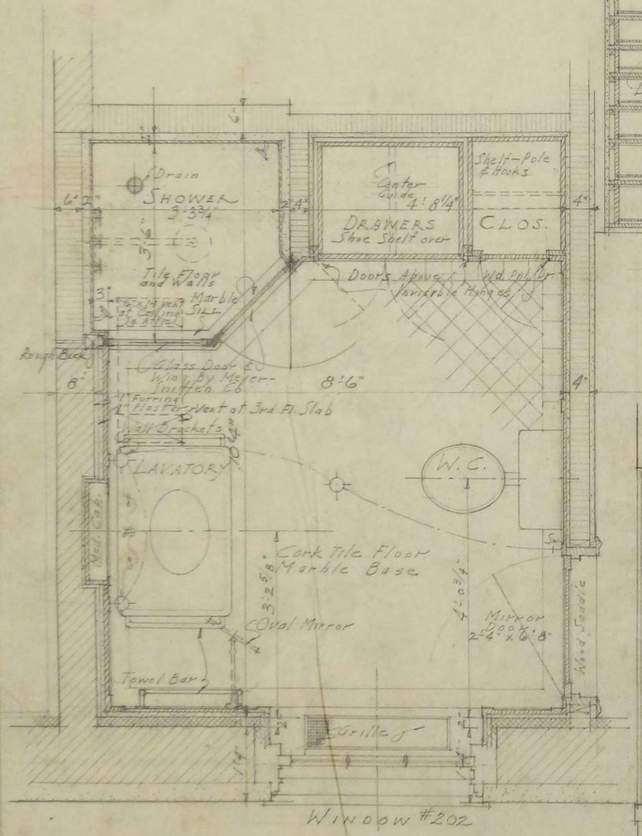

Copper Edge
Slate
Flashing
Concealed Flashing
Removable Wood Panel
Fin. Floor
EXTERIOR ELEVATIONS
INTERIOR
Slate
Flashing
Corn.
Dormer Ceiling
Plaster
Flashing
Hinged Grille
Slate
Open
Fin. 3rd. Floor
SECTION
Plaster
SILL SECTION FOR DORMERS 302-310
EXTERIOR ELEVATION
Flashing
L.C. Copper
Bronze Screen
PLAN
Chamfer
L.C. Copper
SECTION
ATTIC VENTS IN SERVICE WING AND GARAGE.
See Dwg. #205
Stone
Fin. 1st. Fl.
Porch Floor
EXTERIOR ELEVATIONS
INTERIOR
Provide Locking Device for Doors
Fin. 1st. Floor
SECTION
MILK RECEIVER AND WINDOW #123A
SEE DWG. No 205
MILK RECEIVER
WINDOW
PLANS
1/4" West Dormers
1-8½" East Dormers
Grille
Storm Sash
Wall Line
PLAN
EAST ELEVATION
DORMER OPNGS
Nos 304-305-306-307
AND 301-WEST ELEVATION
NOTE-WEST ELEVATION DORMERS
Nos 302 AND 310 SIMILAR
EXCEPT FOR RADIATOR ENCLOSURE.
Flashing
Slate Roof
Weep Mohair
Note-Slate Butts to Line
Concealed Flashing
SIDE ELEVATION OF DORMER
Plaster
Dresser
Sink
Removable Wood Panel Pipes Behind
Plaster
Fin. 1st. Fl.
Fin. Wood
EXTERIOR
INTERIOR
ELEVATION
Grille
Light See Louvers
Space for Pipes, Pipes to be Insulated from Radiator Asbestos & Metal Lining
Open
Fin. 1st. Floor
SECTION
WINDOW No 134
Plaster
Drainboard
Water Lines
Rod
Fin. 1st. Floor
FLOWER ROOM
COAT ROOM
INTERIOR WINDOW #135
INTERIOR WINDOW #136
WINDOWS Nos 135 AND 136
NOTE- PLANS SIMILAR TO OPNG. #134.
Garage
Fin. First Floor
SECTION
Stone
Metal Frame
Wood Panel
Removable Grille
Fin. Lino. Floor
Marble Base
EXTERIOR
INTERIOR
WINDOW No 218
Stone
Plaster
Cork Insulation
Hinged Grille
Wood Panel
Fin. 3rd. Floor
Marble Base in Bal. Wood Base in Bal. Rms
Fin. Sec. Fl.
EXTERIOR
INTERIOR
ELEVATION
WINDOWS Nos 308-309
SECTION
Sink
Dresser
Pipes
Grille
1/2 PLAN
WINDOW No 134
3/4" SCALE DETAILS OF EXTERIOR OPENINGS
HOUSE FOR FRANK P. WOOD-ESQ.
TORONTO ——— ONTARIO
Delano & Aldrich, Architects
126 East 38th St. New York.
209

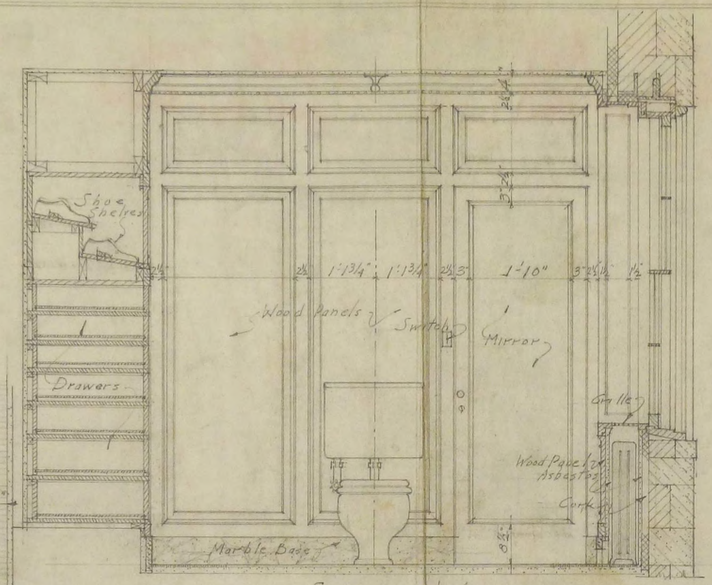
TRUE ELLIPSE
SPRING LINE
Easy curves. No bumps!!
Line of hand rail must be follow line of treads. Balusters at ends will not be the same height as at rests
FIN. 3rd FLOOR
FIN. 2nd FLOOR
FIN. 1st FLOOR
FIN. BASEMENT FLOOR
PLASTER
STUCCO TOPPLE
WALL STRING
STRING
SEE LATER DETAILS
SEE LATER DETAILS & BOOK
Delano & Aldrich, Architects
Drawn by
Traced by
Scale
Approved
126 East 38th St. New York.
No. 214
1/4" SCALE DETAILS of MAIN STAIR.
HOUSE FOR F. P. WOOD, ESQ.
TORONTO ONT.
214

3/4" SCALE DETAILS OF MR. WOOD'S BATH-HOUSE FOR F.P. WOOD-ESQ. TORONTO - ONTARIO -

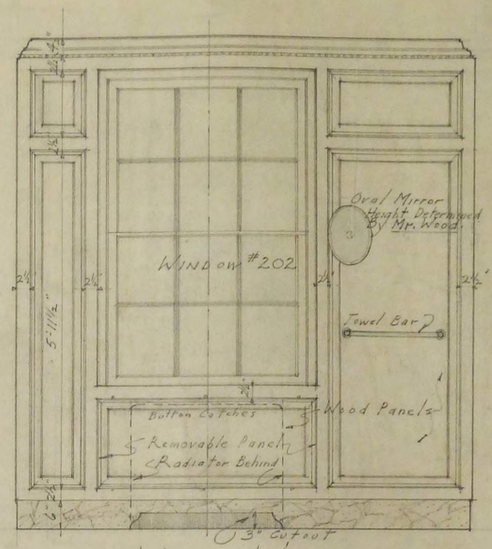


WINDOW #202

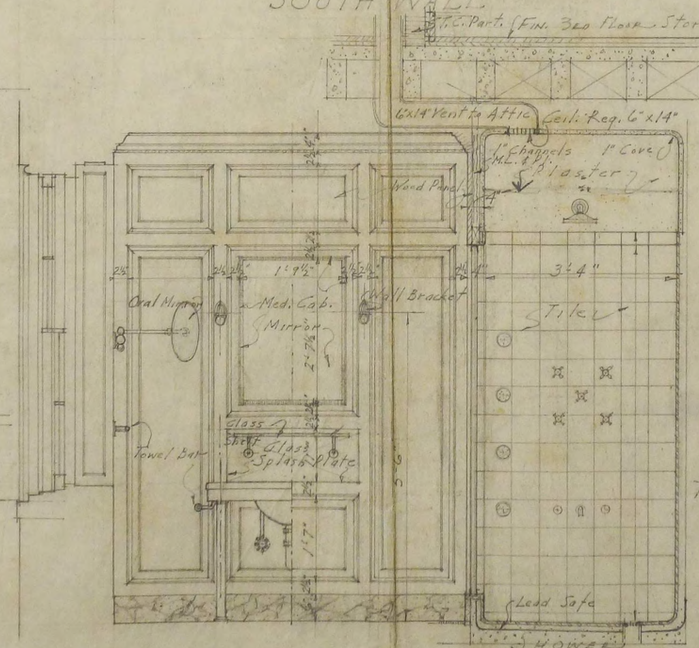
PLAN



SOUTH WALL

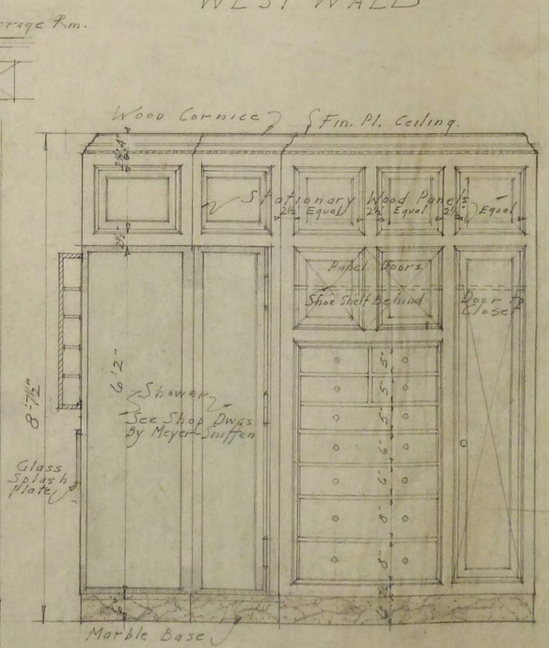


WEST WALL



NORTH WALL

Note - Holes in Glass Splash Plate for Supports to be Drilled Before Erection.



EAST WALL

Delano & Aldrich. Architects

Drawn by Nelson
Traced by
Checked by
Date 6/26/30
Revised 10/8/30

No. 218

126 East 38th St. New York.

REGISTERED ARCHITECT WILLIAM A. DELANO
CHARLES H. ALDRICH
UNIVERSITY OF THE STATE OF NEW YORK

218

1950.002.0067

Note. - see full size detail

See later Detail for Weather Vane

Standing seams

Lead covered Copper

Wood

Glass

Fixed Wood Sash

4'3"

1'2"

Spring Line

13'1"

Wood

Slate

Ridge of Main Roof

Line of Pitch

5½" off Vertical at Intersection

ELEVATION

lead on copper

Solid

2"x8" to Baffle

Weather Vane Bolted to 4"x8"

4"x8"

1" Holes Btwn. Brackets for Venting

Note - all projecting mouldings to be covered with Lead covered Copper

2" Holes in Ceiling for Ventilation

~~Steel Sash set in wood sash to be mortised out on South side only.~~

L.C. Copper

Flashing

Slate Sheathing

4"x4"

2"x2" To Form Ladder

Transfer to receive plate

1¼"x4"x12" St. Pl. Bolted to 4"x12" and Corner Posts.

Flashing

54"x12" Framed Square

½ SECTION

Access Door to Lamp Well

Plaster Mold

Wood Mold.

T.&G. Sheathing

Glass

Wood Muntins.

2'4½"

1'1½"

1'3"

SECTION

REFLECTED PLAN To be Centered Over Well in 3rd Fl. Below -

CEILING LIGHT 3RD FLOOR HALL

½ REFLECTED PLAN AT 'A-A'

¾" Holes ~~bored~~ btwn. Brackets for Ventilation

Wood Brackets

2"x4" Plate

4"x4" Posts

Plan to be a Regular Octagon.

4"x12" Below

6"x12" Main Rafters of Cupola

½ PLAN AT 'B-B'

see F.S.D.

Delano & Aldrich, Architects

126 East 38th St. New York.

Drawn by Nelson

Traced by

Checked by

Date 4/22/30

Revised

No. 2 2 2

REGISTERED ARCHITECT

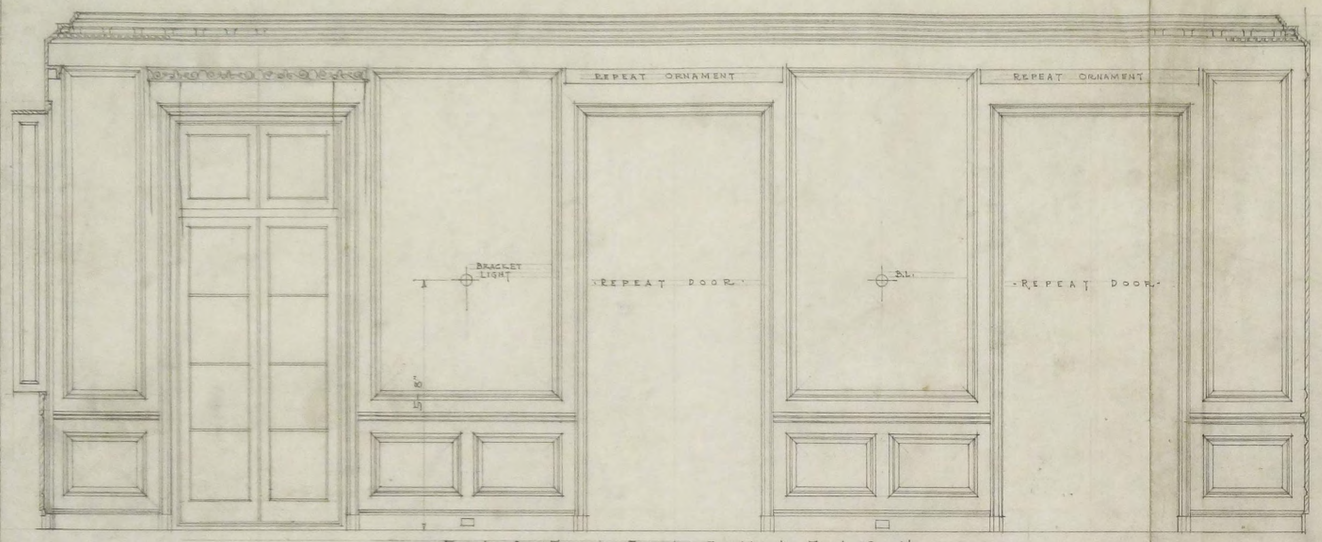
WILLIAM A. DELANO

CHARLES H. ALDRICH

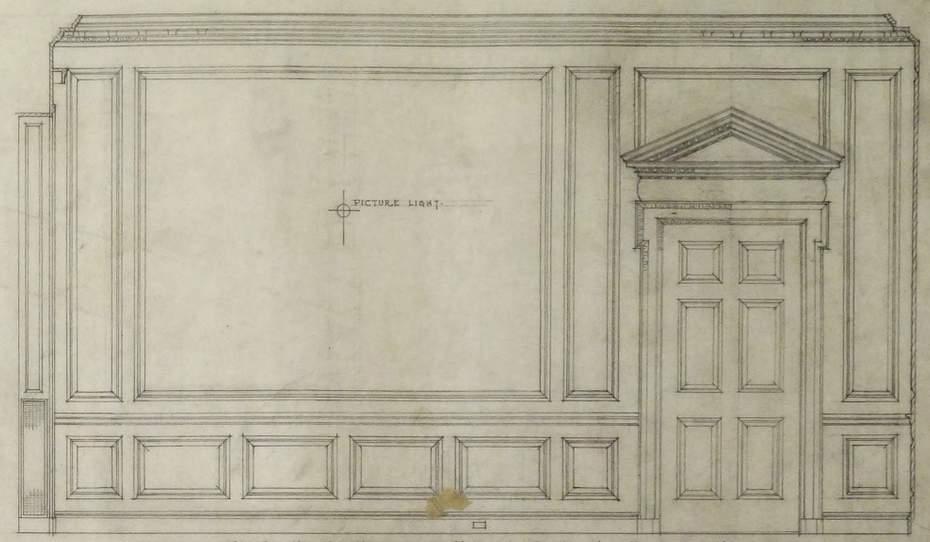
UNIVERSITY OF THE STATE OF NEW YORK

3/4" DETAIL OF CUPOLA HOUSE FOR F. P. WOOD ESQ. TORONTO - ONTARIO

1950.102.00108



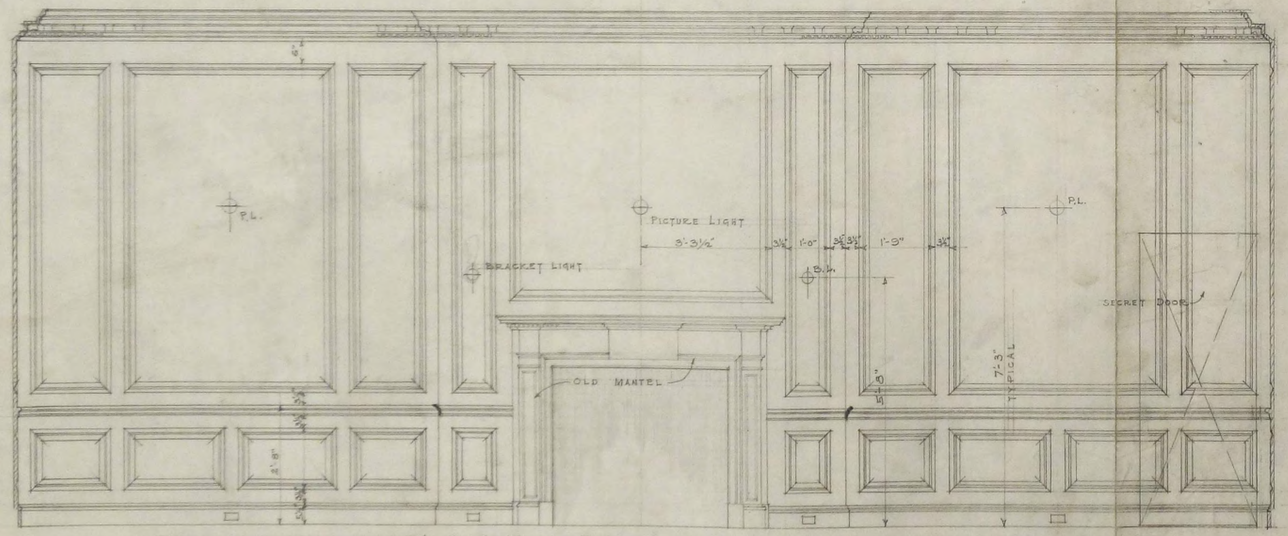
·E A S T · E L E V A T I O N·



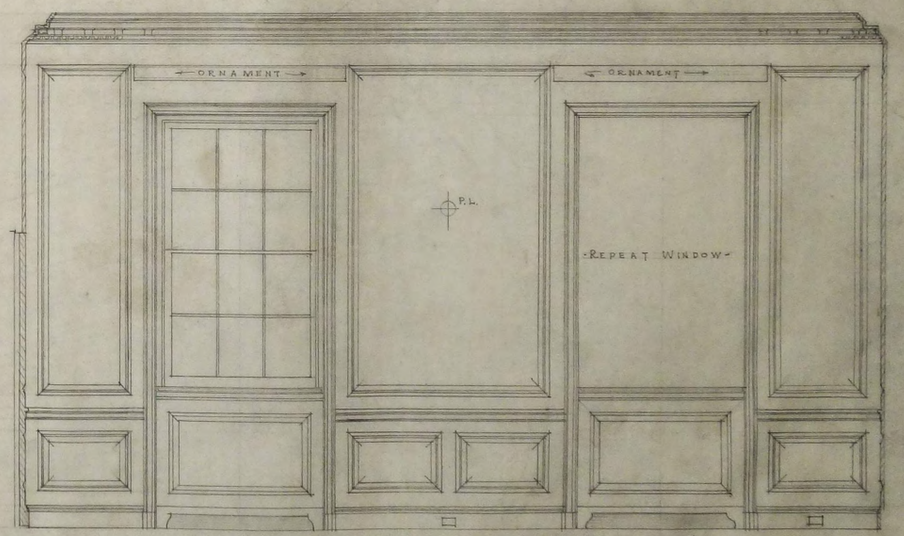
·S O U T H · E L E V A T I O N·

NOTE: TWO BRACKET LIGHTS OMITTED AND PICTURE LIGHT SUBSTITUTED

226



·W E S T · E L E V A T I O N·



·N O R T H · E L E V A T I O N·

·¾"·SCALE·DETAILS·OF·DINING·ROOM·PANELLING·

·HOUSE FOR FRANK P·WOOD, ESQ.·

·TORONTO, ONT.·

REGISTERED ARCHITECT WILLIAM A. DELANO CHARLES H. ALDRICH JR. COMMISSION OF THE STATE OF NEW YORK

Delano & Aldrich, Architects

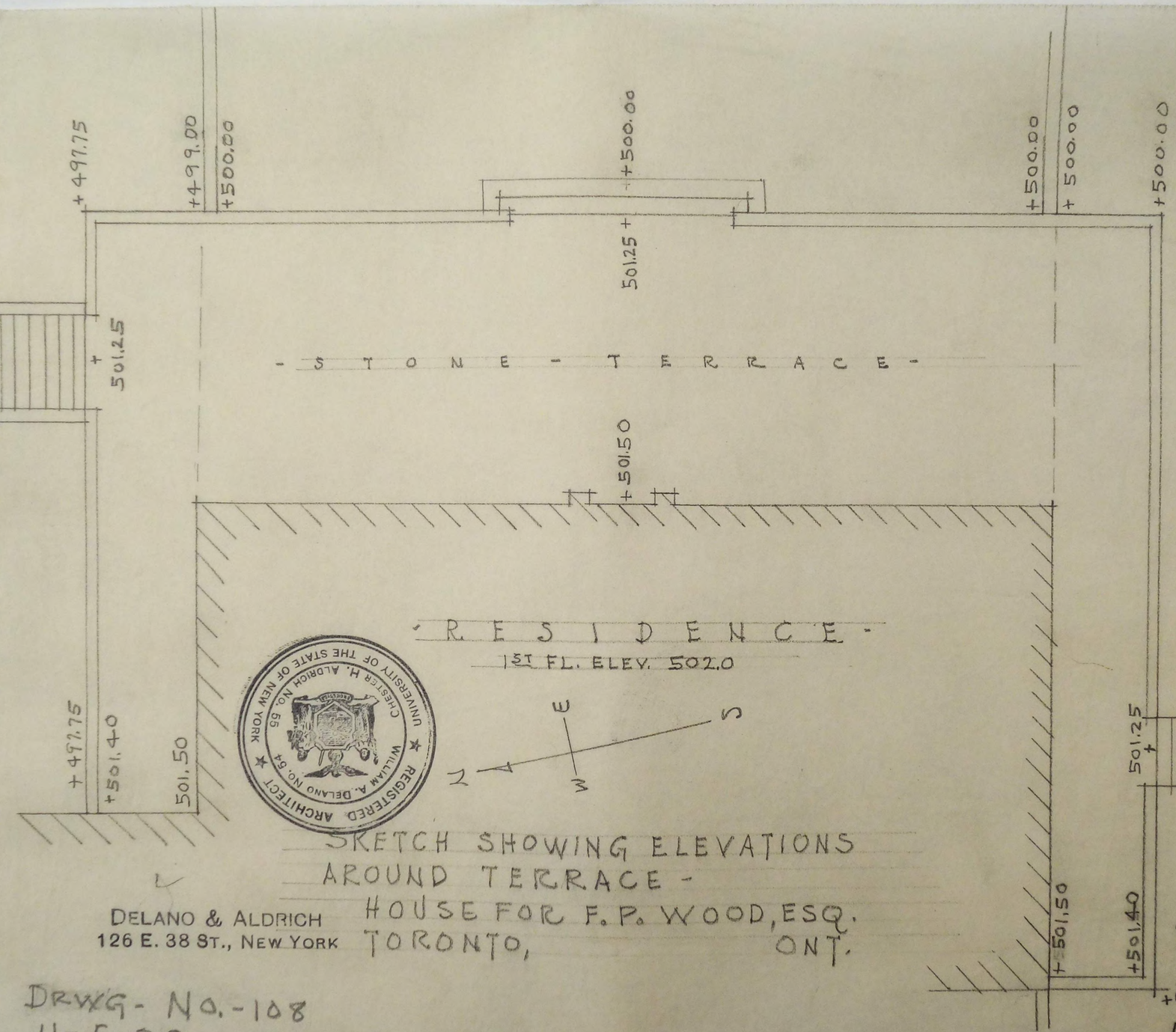
Drawn by DRAPER
Traced by
Checked by
Date 10-11-30
Revised 10-23-30

No. 2, 2 G

PANELLING & SOUTH ELEVATION

126 East 38th St. New York.

1950.002.00909



SKETCH SHOWING ELEVATIONS
AROUND TERRACE -
HOUSE FOR F. P. WOOD, ESQ.
TORONTO, ONT.

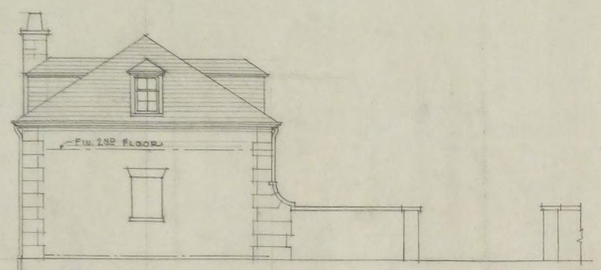
DELANO & ALDRICH
126 E. 38 ST., NEW YORK

DRWG - NO. - 108
11-5-30

1950.002.00892

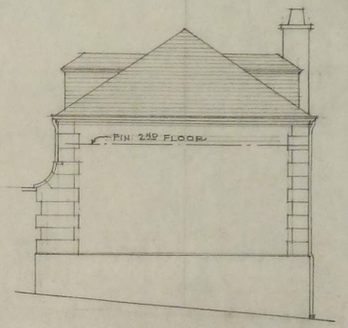
108

109

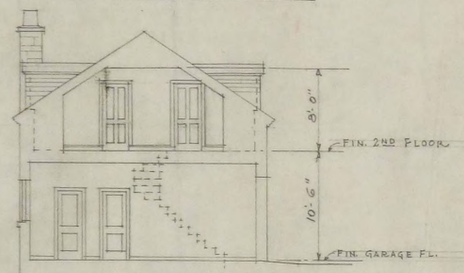


-WEST ELEVATION-

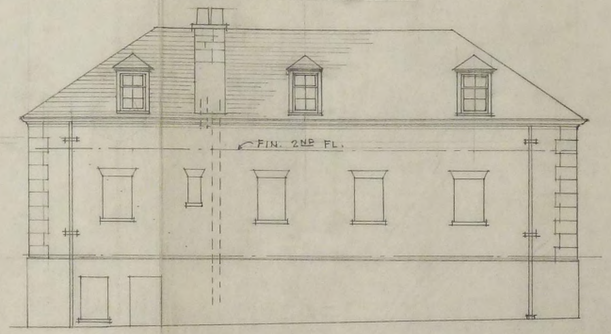
-SOUTH ELEVATION-



-EAST ELEVATION-

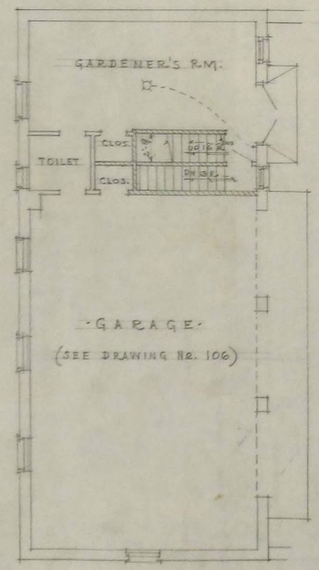


-SECTION-

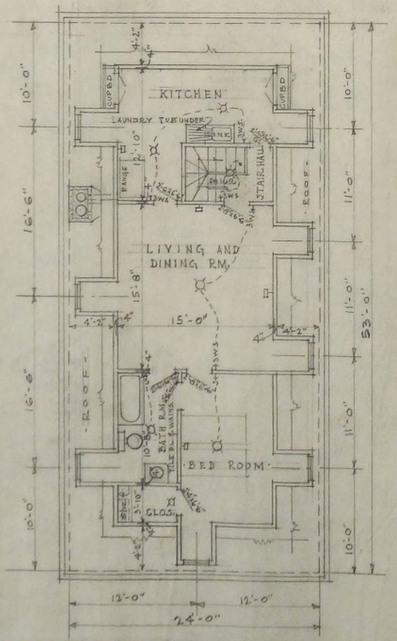


-NORTH ELEVATION-

NOTE: SEE ALSO DRW'G. No 106-



GARAGE FL. PLAN-



-SECOND FLOOR, PLAN-

PLANS AND ELEVATIONS OF 2ND FLOOR FOR
SERVICE GARAGE
SCALE 1/8" = 1'-0"
HOUSE FOR FRANK P. WOOD, ESQ.
TORONTO, ONT.

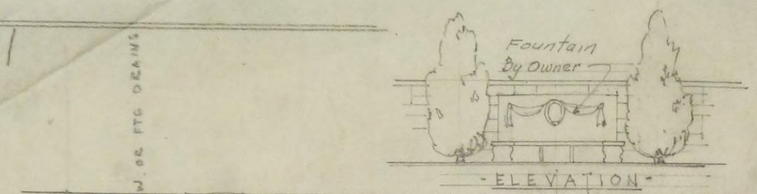
REGISTERED ARCHITECT
WILLIAM A. DELANO No. 5
CHARLES H. ALDRICH No. 65
UNIVERSITY OF THE STATE OF NEW YORK

Delano & Aldrich. Architects
Drawn by DRAPER
Traced by
Checked by
Date 11-11-30
Revised
No. 109
126 East 38th St. New York.

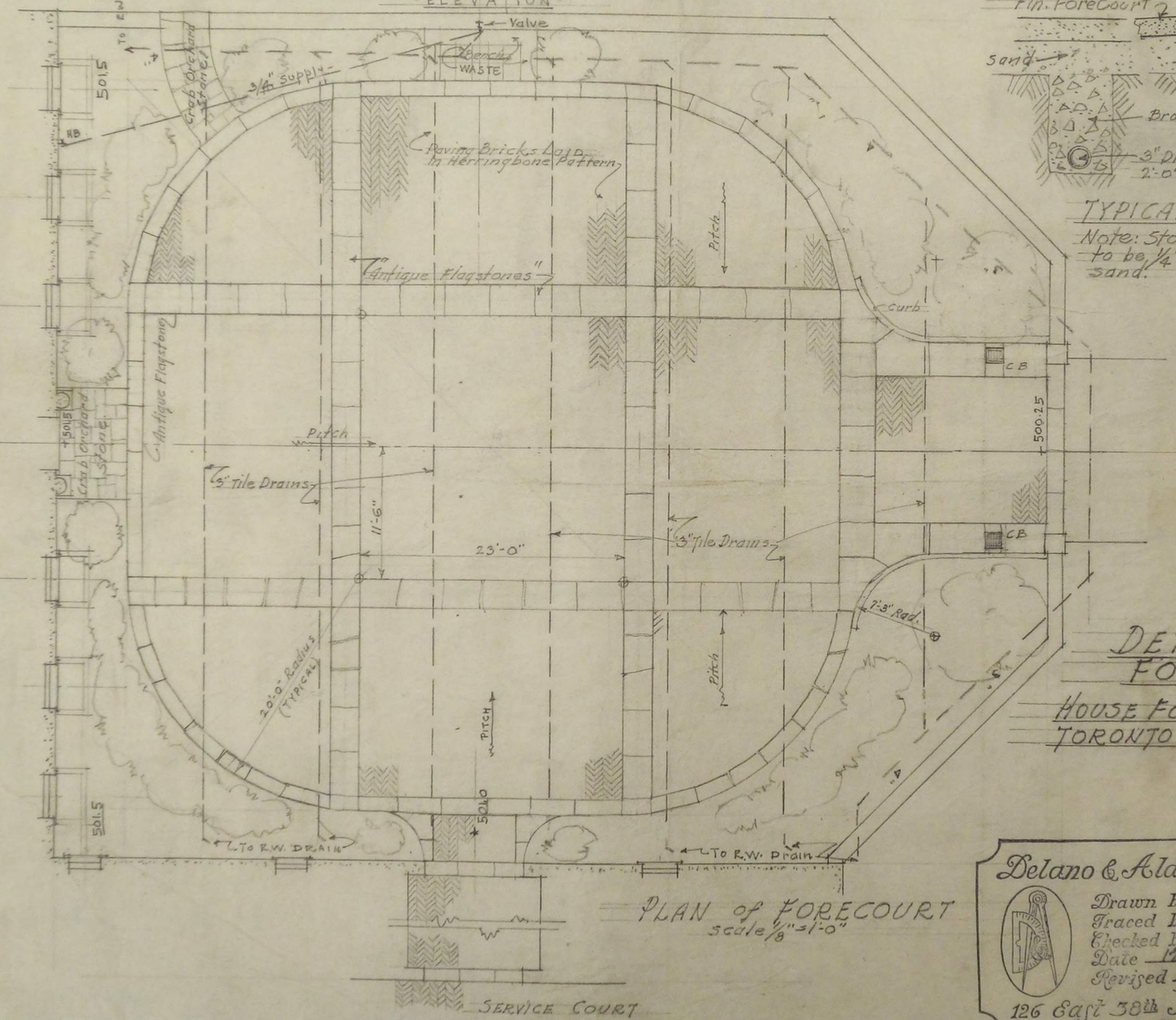
109

1950.002.00893

011

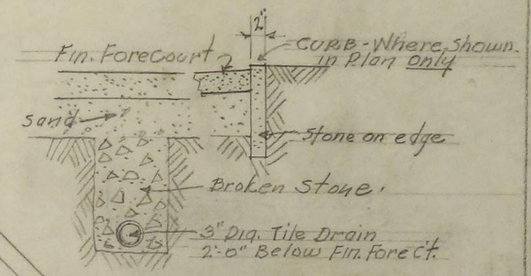


ELEVATION



PLAN of FORECOURT
Scale 1/8" = 1'-0"

SERVICE COURT



TYPICAL SECTIONS

Note: Stone & Brick Joints to be 1/4" Wide Filled with Sand.

REGISTERED ARCHITECT
WILLIAM A. DELANO No. 54
CHESTER H. ALDRICH No. 55
UNIVERSITY OF THE STATE OF NEW YORK

DETAILS of FORECOURT

HOUSE FOR F. P. WOOD, ESQ.
TORONTO ONT.

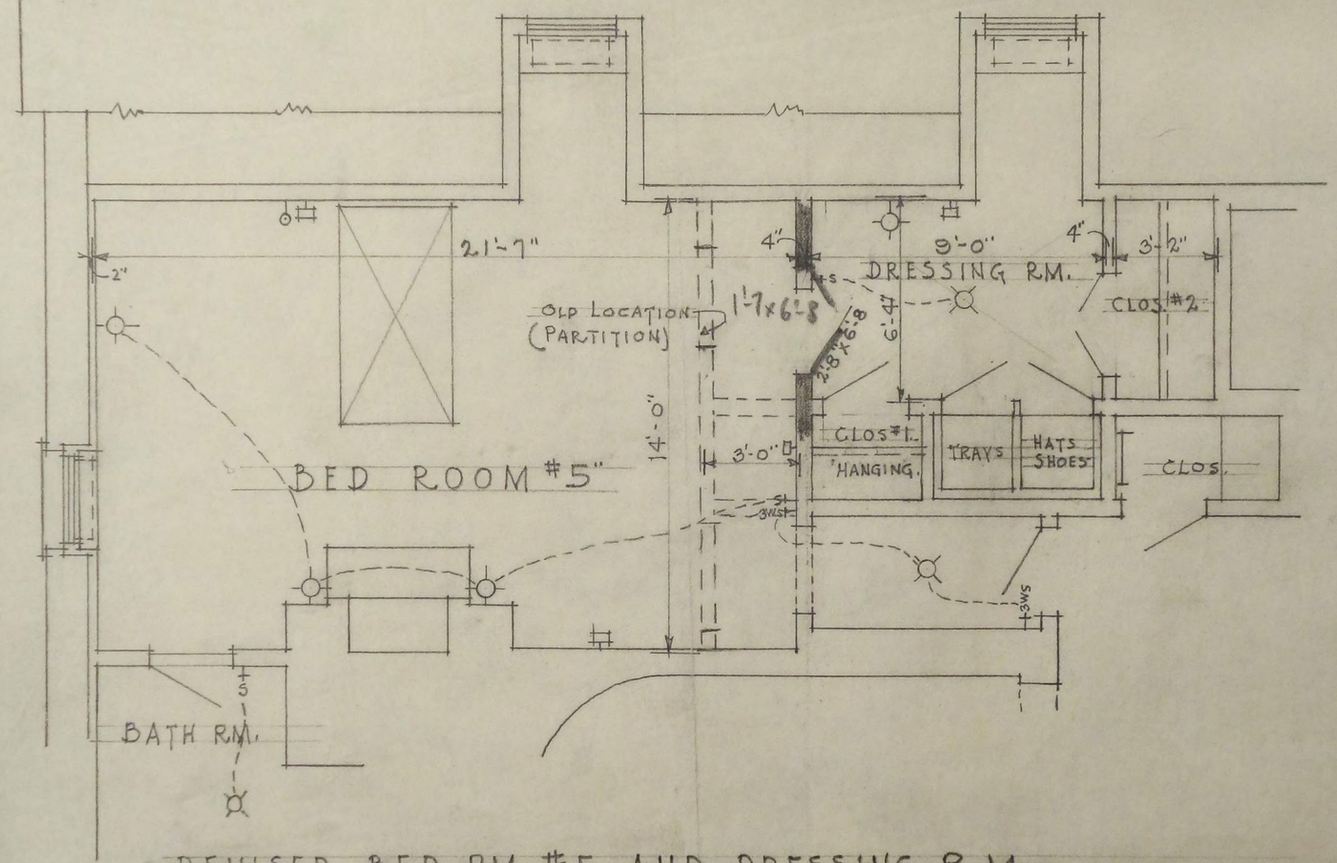
Delano & Aldrich. Architects
126 East 38th St. New York.

Drawn by DRAPER
Traced by
Checked by
Date 12-10-30
Revised 12-15-30
Supply & waste shown for fountain south wall.
Rev. 3/9/31

No. 110

1950.002.00894

111



REVISED BED RM. #5 AND DRESSING RM.

Scale 1/4" = 1'-0"

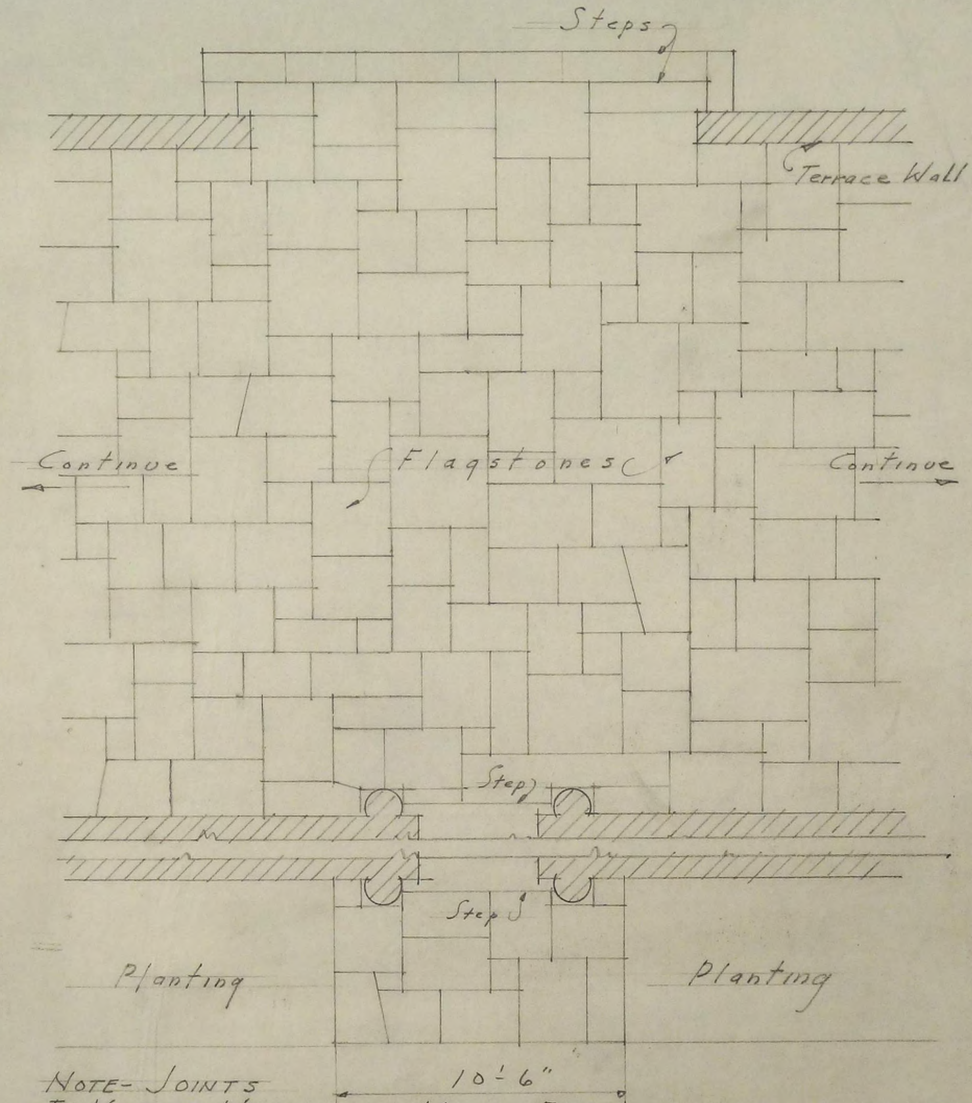
HOUSE FOR F. P. WOOD, ESQ.
TORONTO, ONT.

12-22-30.

DELANO & ALDRICH
126 E. 38 ST., NEW YORK

Drwg. No 111

1950.002.00895



NOTE- JOINTS TO VARY IN WIDTH FROM 1/2" TO 1" NO WIDER

AT MAIN ENTRANCE

PART PLAN OF FLAGSTONE TERRACE SHOWING TYPICAL TREATMENT.

SCALE 1/4" = 1'-0"

F. P. WOOD RES.
TORONTO
ONTARIO

Delano & Aldrich, Architects
126 East 50th St. New York.

Drawn by Nelson
Traced by
Checked by
Date 3/5/31
Revised

No. 113

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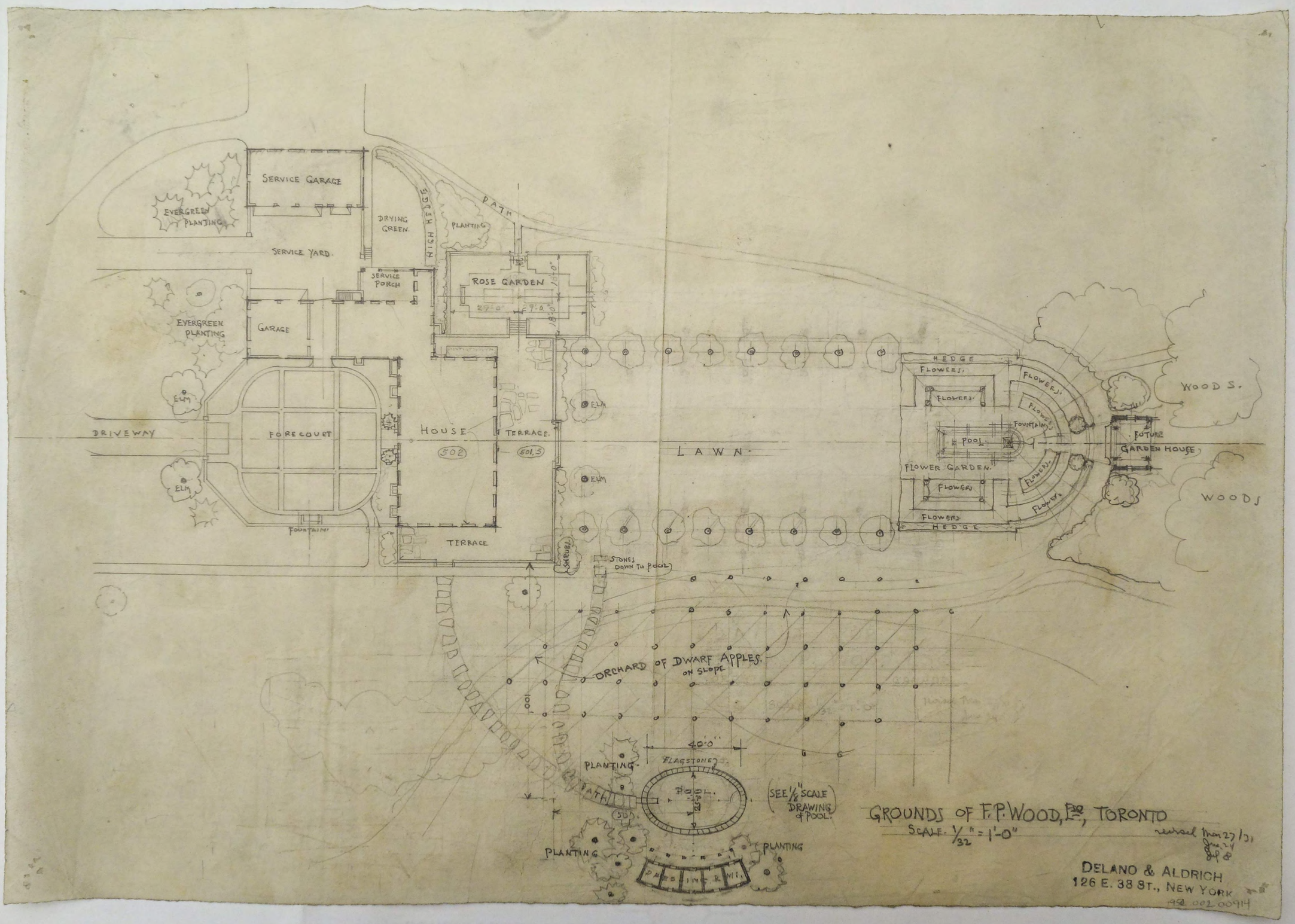


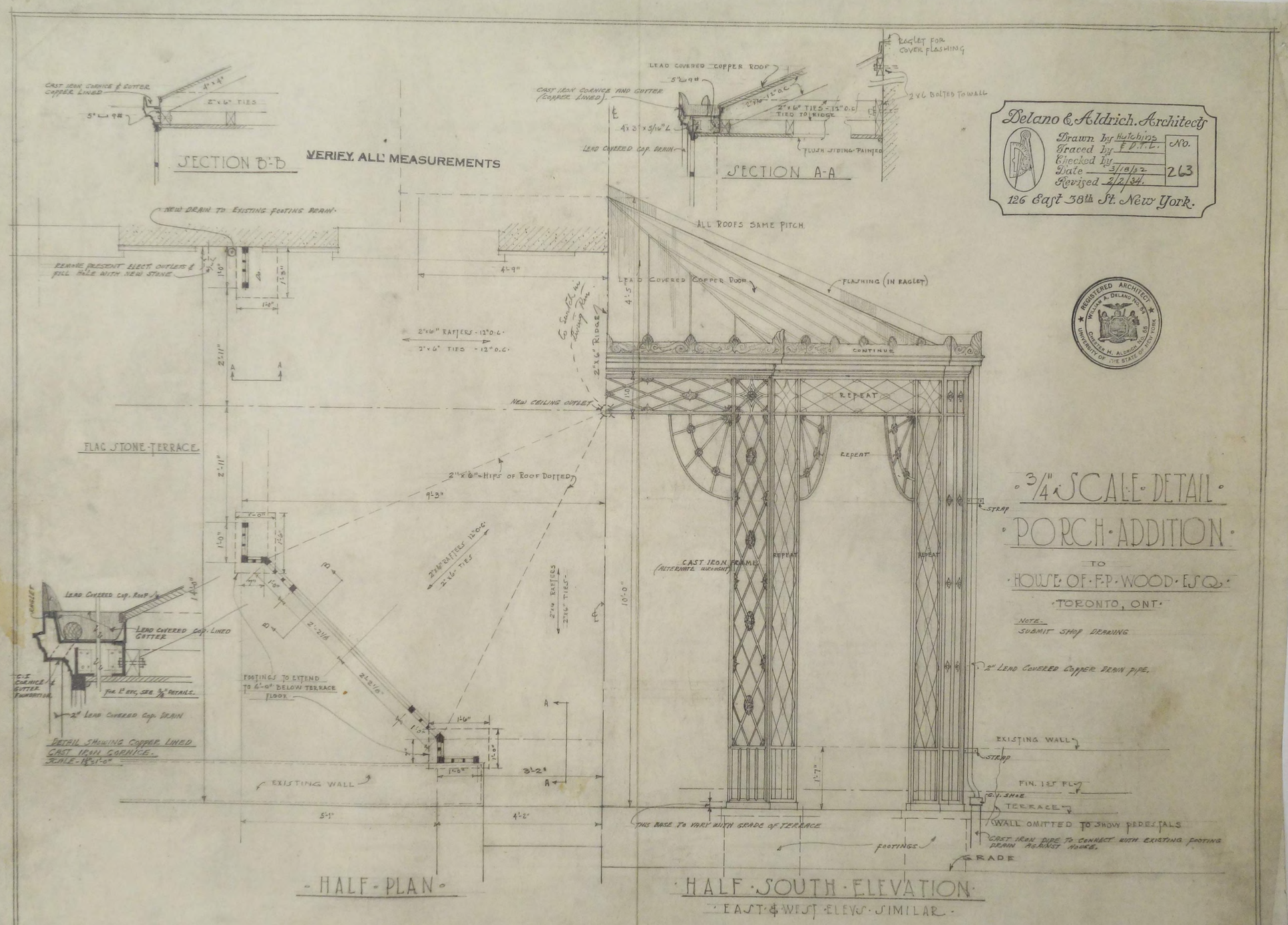
GROUNDS OF F.P. WOOD, ESQ., TORONTO

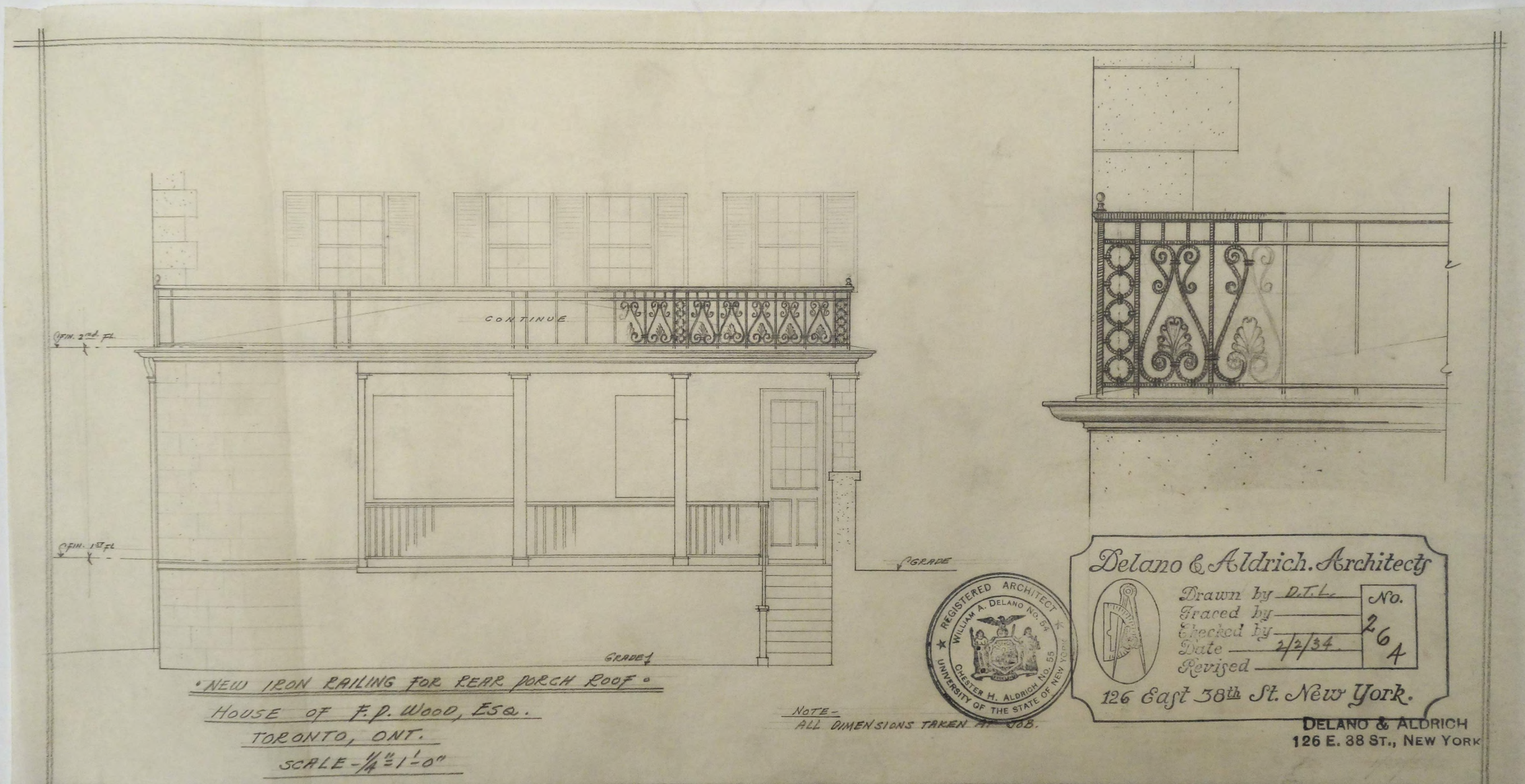
SCALE. 1/32" = 1'-0"

revised Mar 27/31

DELANO & ALDRICH
126 E. 38 ST., NEW YORK

1958 002 00914


Delano & Aldrich. Architects
Drawn by Hutchins
Traced by E.D.L.
Checked by
Date 3/18/32
Revised 2/2/34.
No. 263
126 East 38th St. New York.
REGISTERED ARCHITECT
WILLIAM A. DELANO ARCH. 1894
CHARLES H. ALDRICH ARCH. 1898
UNIVERSITY OF THE STATE OF NEW YORK
VERIFY ALL MEASUREMENTS
SECTION B-B
CAST IRON CORNICE & GUTTER COPPER LINED
2"x6" TIES
5"L 9#
SECTION A-A
LEAD COVERED COPPER ROOF
5"L 9#
CAST IRON CORNICE AND GUTTER (COPPER LINED)
2"x6" TIES - 15" O.C.
TIED TO RIDGE
4"x3"x5/16"L
LEAD COVERED COP. DRAIN
FLUSH SIDING-PAINTED
REGLET FOR COVER FLASHING
2"x6 BOLTED TO WALL
ALL ROOFS SAME PITCH
LEAD COVERED COPPER ROOF
FLASHING (IN REGLET)
CONTINUE
REPEAT
STRAP
NEW DRAIN TO EXISTING FOOTING DRAIN
REMOVE PRESENT ELECT. OUTLETS & FILL HOLE WITH NEW STONE
2"x6" RAFTERS - 12" O.C.
2"x6" TIES - 12" O.C.
2"x6" RIDGE
NEW CEILING OUTLET
FLAG STONE TERRACE
2"x6" HIPS OF ROOF DOTTED
2"x6" RAFTERS 12" O.C.
2"x6" TIES
2"x4" RAFTERS
2"x4" TIES
FOOTINGS TO EXTEND TO 6'-0" BELOW TERRACE FLOOR
EXISTING WALL
LEAD COVERED COP. ROOF
LEAD COVERED COP. LINED GUTTER
C.I. CORNICE & GUTTER FOUNDATION
FOR 1" RTS. SEE 3/4" DETAILS.
2" LEAD COVERED COP. DRAIN
DETAIL SHEWING COPPER LINED CAST IRON CORNICE.
SCALE - 1½"=1'-0"
CAST IRON FRAME (ALTERNATE WROUGHT)
2" LEAD COVERED COPPER DRAIN PIPE.
EXISTING WALL
FIN. 1ST FL.
C.I. SHOE
TERRACE
WALL OMITTED TO SHOW PEDESTALS
CAST IRON PIPE TO CONNECT WITH EXISTING FOOTING DRAIN AGAINST HOUSE.
THIS BASE TO VARY WITH GRADE OF TERRACE
FOOTINGS
GRADE
HALF PLAN
HALF SOUTH ELEVATION
EAST & WEST ELEVS. SIMILAR
3/4" SCALE DETAIL
PORCH ADDITION
TO
HOUSE OF F.P. WOOD ESQ.
TORONTO, ONT.
NOTE.
SUBMIT SHOP DRAWING
VERIFY ALL MEASUREMENTS
1950.002.00910



"NEW IRON RAILING FOR REAR PORCH ROOF"

HOUSE OF F.P. WOOD, ESQ.

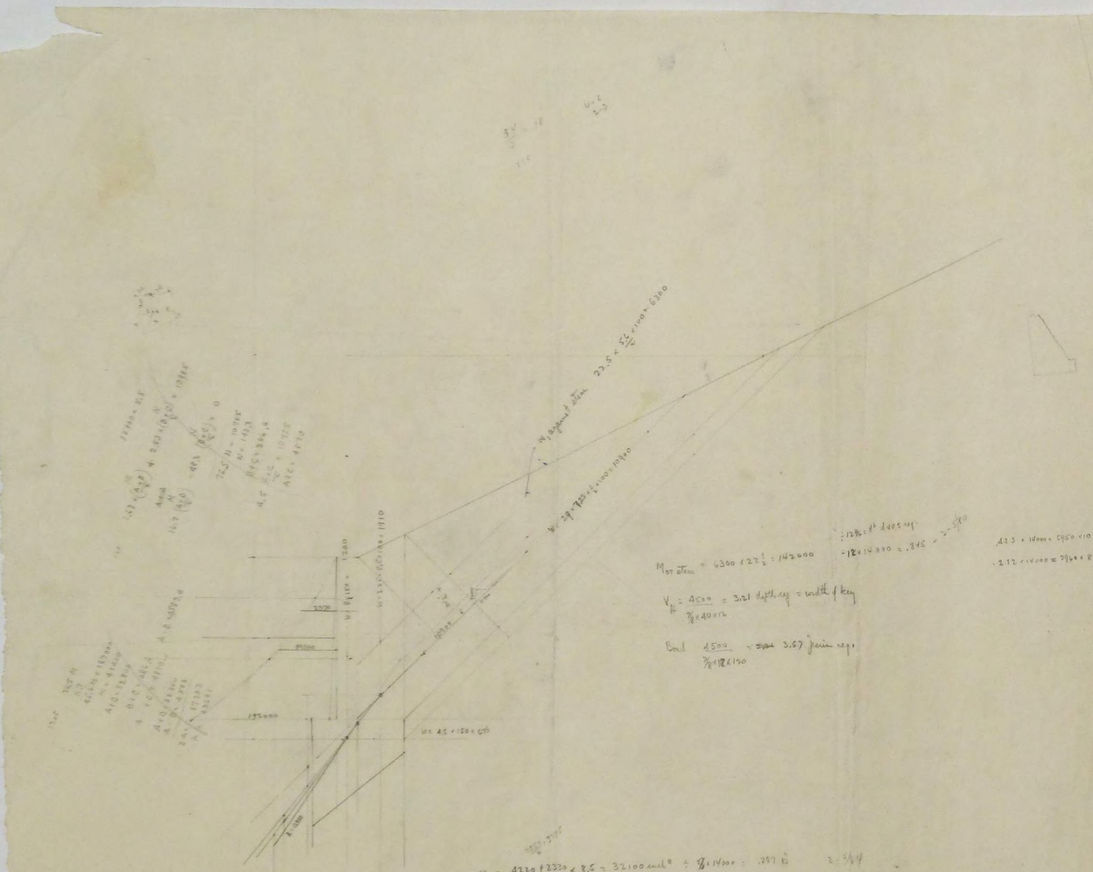
TORONTO, ONT.

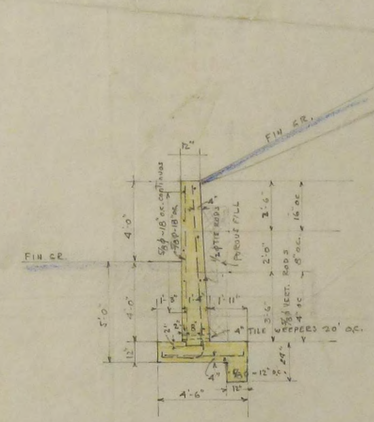
SCALE - 1/4" = 1'-0"

NOTE -
ALL DIMENSIONS TAKEN AT JOB.

1950.002.00911

Do not destroy
Valuable





$M_{on\ Toe} = 6300 \times 22\frac{1}{2} = 142000$

$V_H = \frac{4500}{\frac{7}{8} \times 40 \times 12} = 3.21$ depth req = width of key

Bond $\frac{4500}{\frac{7}{8} \times 12 \times 150} = 2.67$ perim req

$M_T = \frac{4220 + 2220}{2} \times 8.5 = 37100$ mid° ÷ $\frac{7}{8} \times 14000 = .297$ □ 2-#4

$M_H = \frac{2040 + 652}{2} \times 15.5 = 24000$ mid° ÷ $\frac{7}{8} \times 14000 = .214$ □ 1-#4

$V_T = \frac{3775}{\frac{7}{8} \times 8 \times \frac{7}{8}} = 66.6$ depth req for 12" bkt.

$b_T = \frac{3775}{\frac{7}{8} \times 8 \times 150} = 4.5$ sq perim

15200
1800
275
Tow
10985

the pressure $\frac{10975}{4.5}\left[1 \pm \frac{6 \times 2.5}{4.5}\right] = 4220$

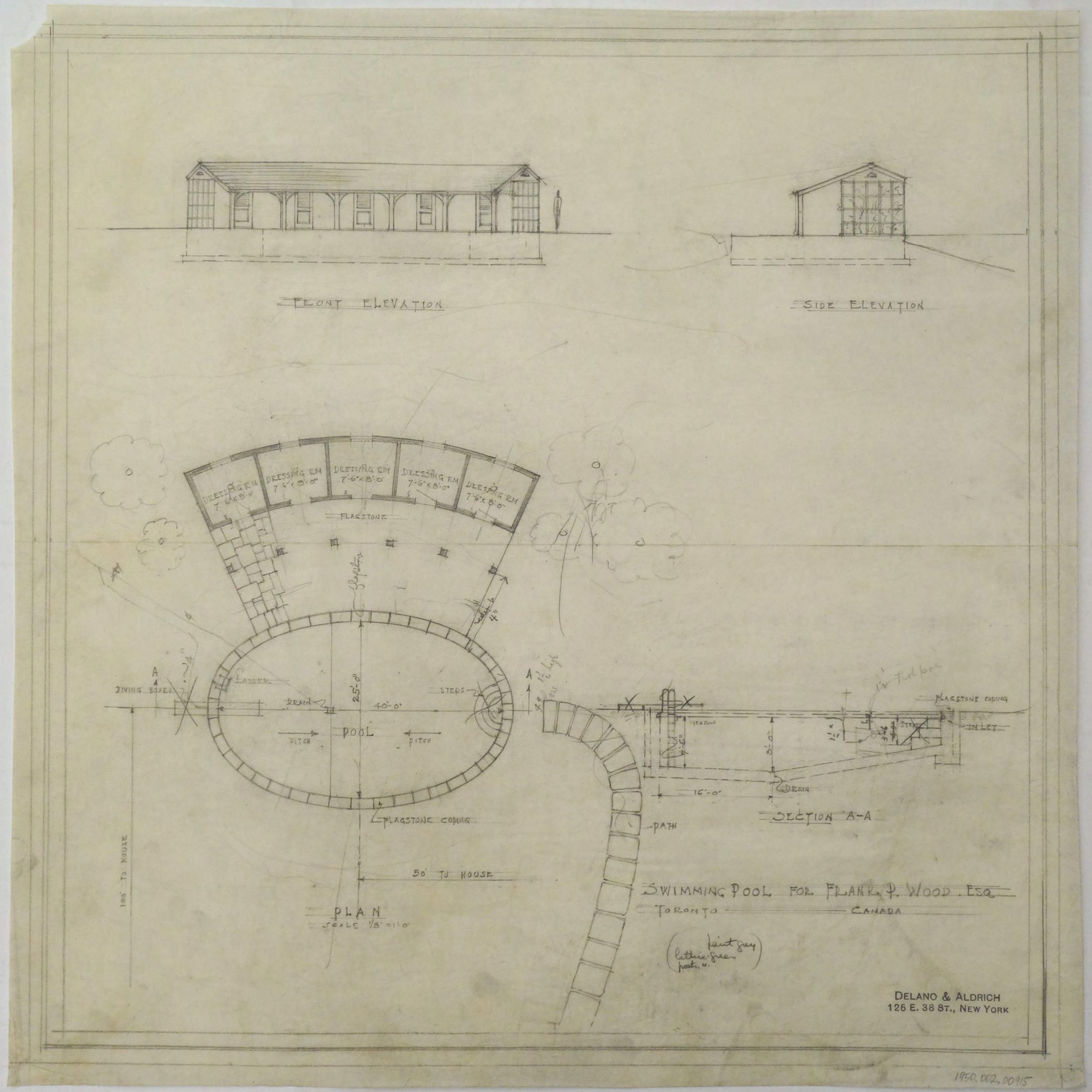
heel pressure = 652

Sliding 8000 H

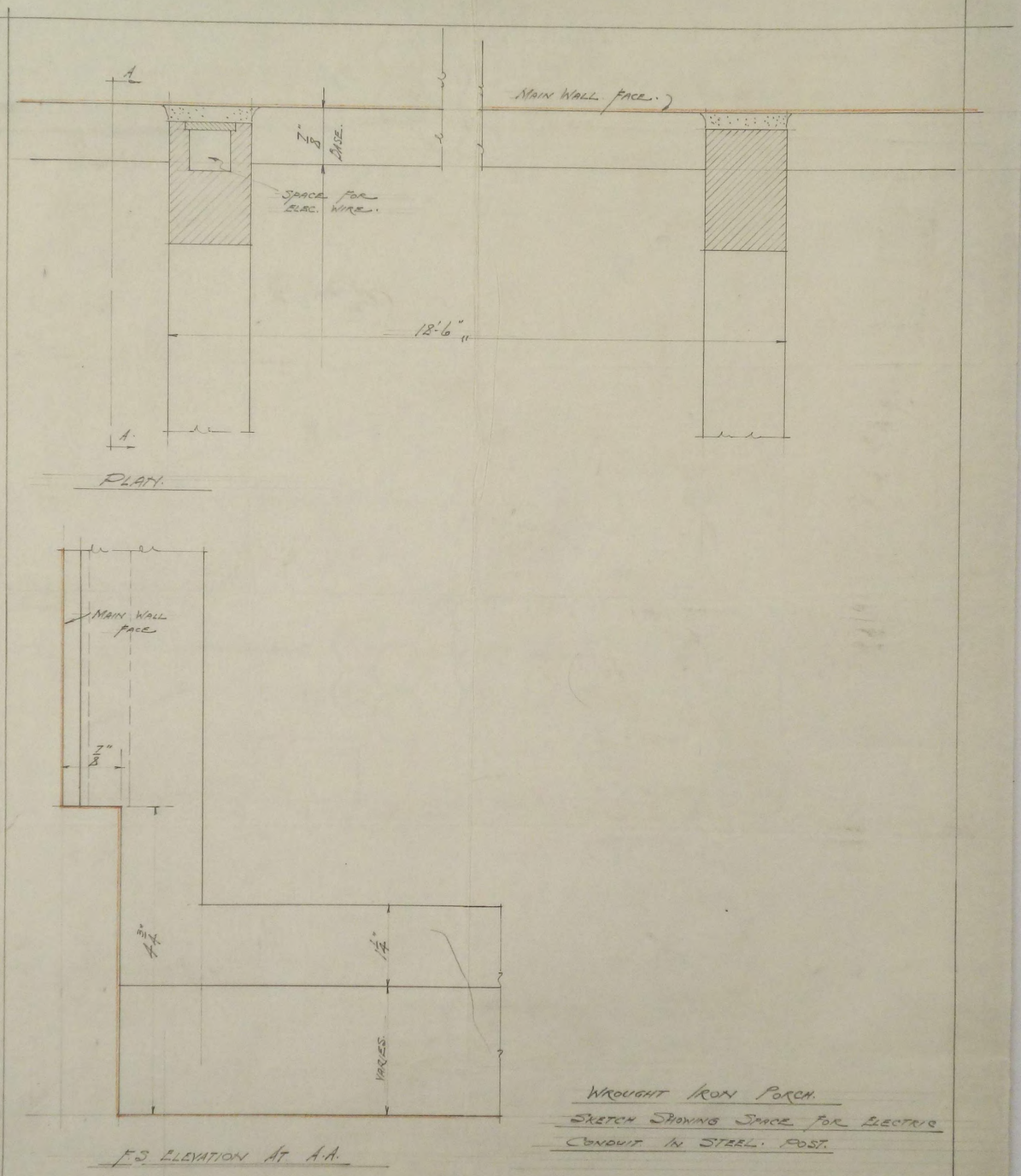
10985 x .73 = 8000

(A)

1950.002.00918



1950.002.00915



WROUGHT IRON PORCH.
SKETCH SHOWING SPACE FOR ELECTRIC CONDUIT IN STEEL POST.

ARCH. BRONZE & IRON WKS. TORONTO.

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