

ROOF PLAN SCALE 1/8"=1-0"

> APPROVED T. C. Colorod ENGINEER.

DATE
OCT. 6.1928.
ADMINISTRATION BLDG.
DURHAM, N.C.

12-6-28

ROOF PLAN
SCALE /8 = 1-0"

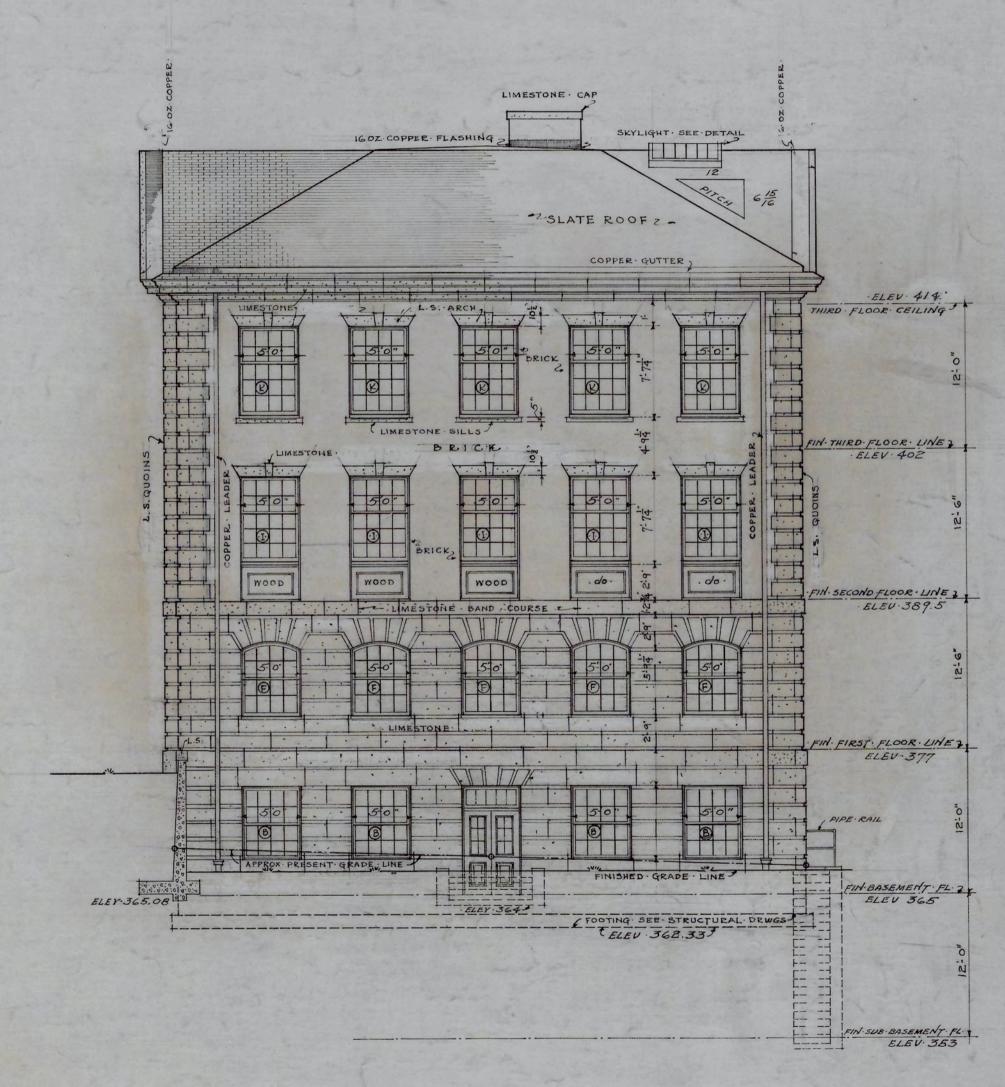
ATWOOD & NASH INC.

ARCHITECTS & ENGINEERS
DURHAM, N.C.

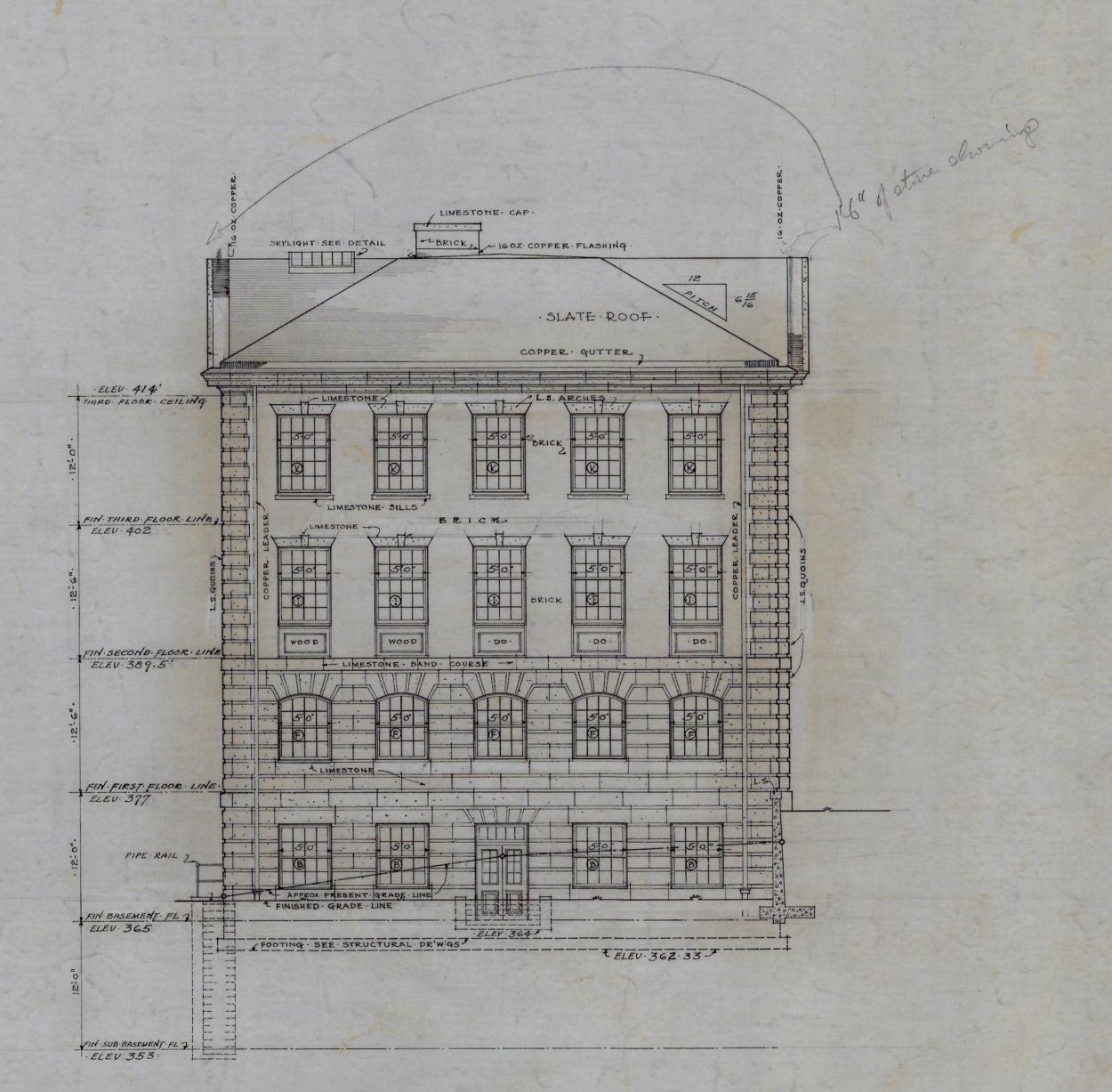
DRAWN TRACED CHECKED

JOB 147 Acc. 3465 SHEET

ARCHITECT



RIGHT · SIDE · ELEVATION · · SOUTH ·



· LEFT · SIDE · ELEVATION · · · MORTH · · · · SCALE · \ \frac{1}{8}" = 1 FOOT ·

NOTE: FOR CORRECTED JOINTING
SEE APPROVED SHOP D'WGS.

APPROVED O. C. Cotorod. ENGINEER

DATE

10-6-28

ADMINISTRATION BLDG.

DURHAM. N.C.

11-6-28

SIDE STATION

SCALE 1/8"=1-0"

ATWOOD & NASH INC.

ARCHITECTS & ENGINEERS

DURHAM, N.C.

DEAWN TEACED CHECKED

JOB. 147 Acc. 3467 SHEET

a.C. nash ARCHITECT

MIG.OZ . COPPER . FLASHING . SKYLIGHT ... SEE DETAIL SLATE · ROOF LIMESTONE · CORNICE BRICK REPEAT FIN FIRST FLOOR . LINE , ELEY . 377 . CONC . RETAINING . WALL . · CONC · RETAINING · WALL · LINE OF FINISHED BASEMENT FLOOR · ELEY · 361.58 SUB-BASEMEN - FLOOR - LINE . . ELEY - 353 TELEY . 349.91 · REAR · ELEVATION · · · EAST · · · SCALE · · · · · · · · · · · EAST · DATE

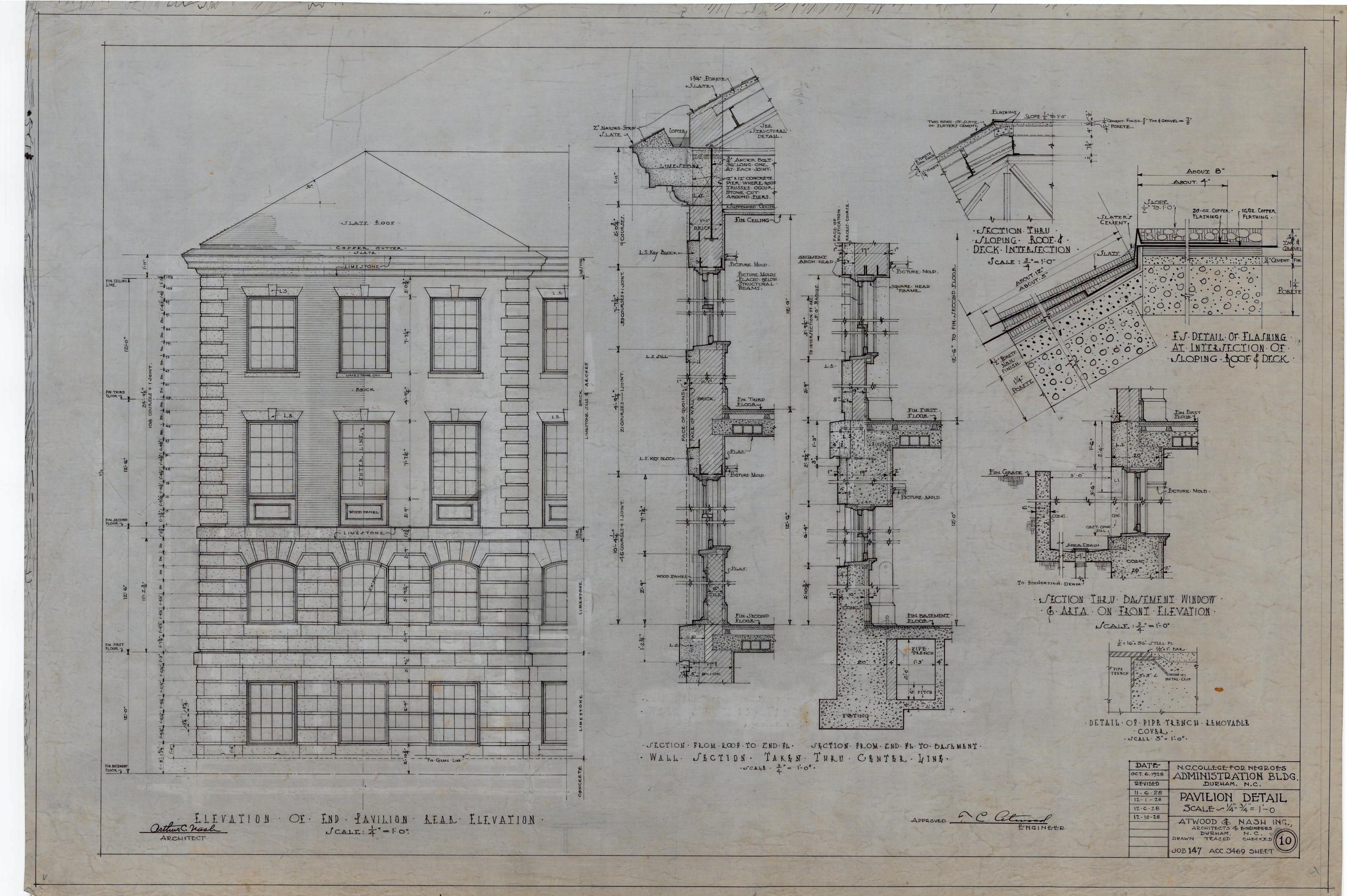
1/1 /1/11 11/1

NOTE: FOR CORRECTED JOINTING

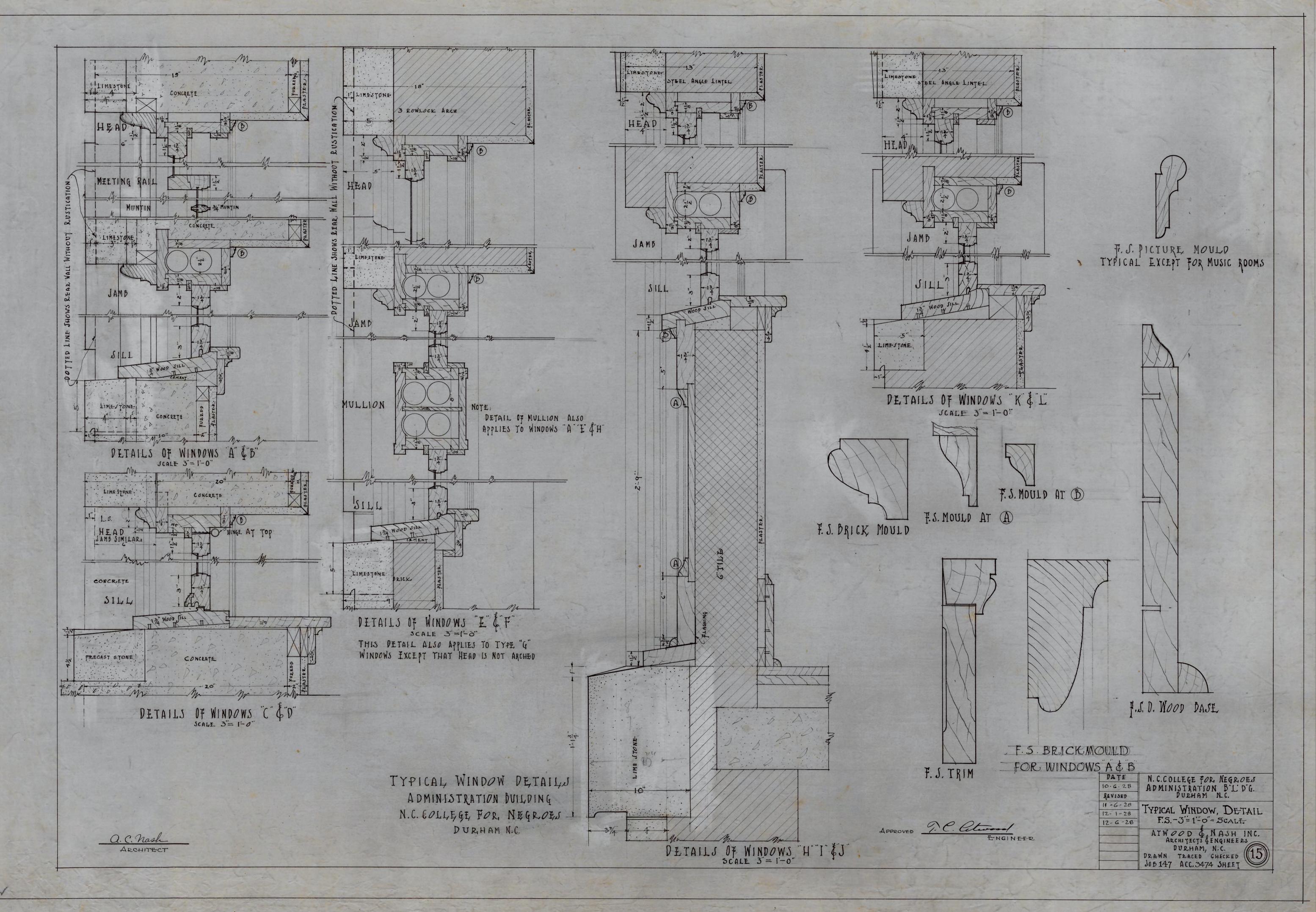
APPROVED P. C. Cotwood. ENGINEER

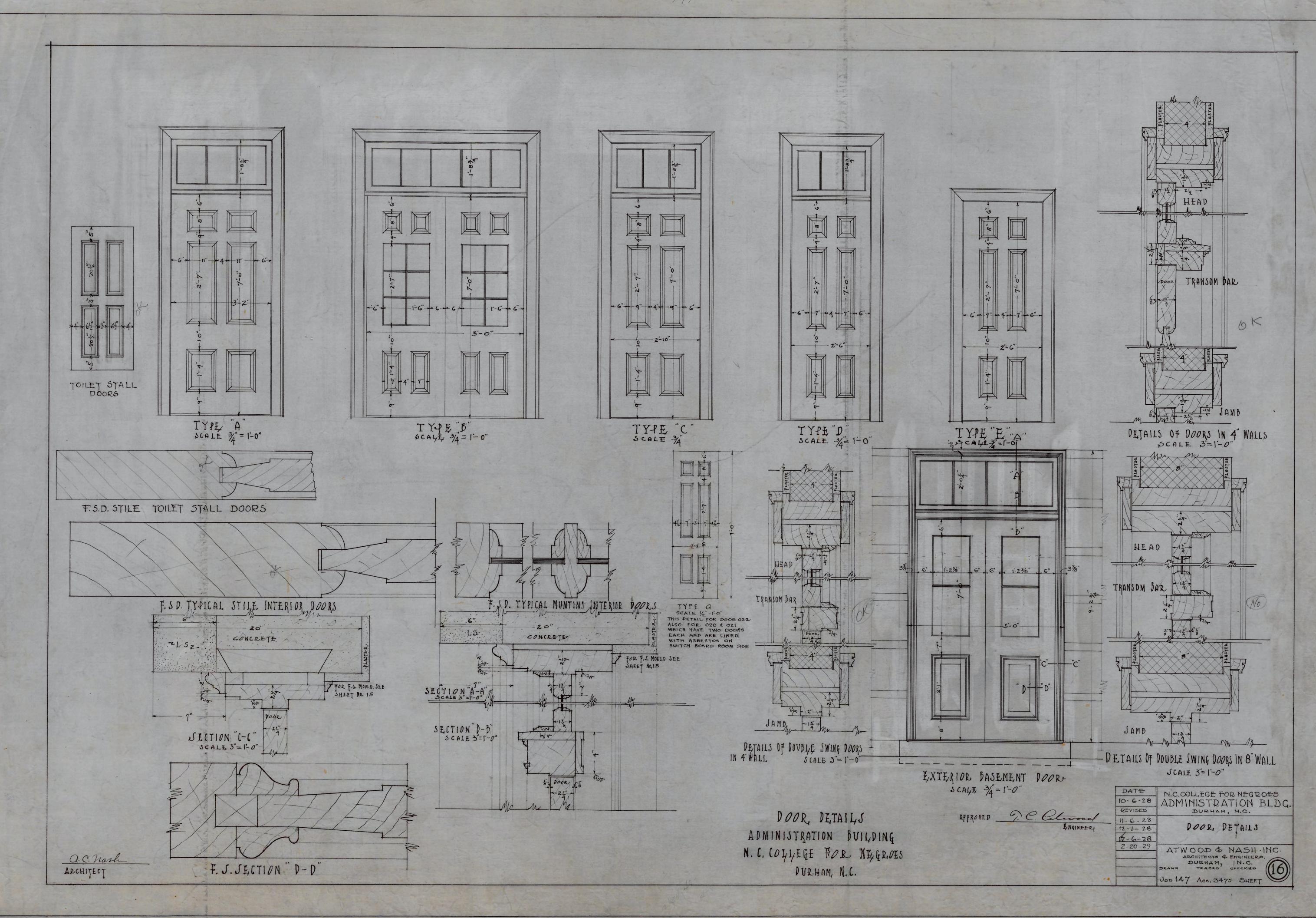
10-6-28 REVISED	ADMINISTRATION BLDG
11 - 6 - 28	REAR ELEVATION EAST Scale 1/8"-1'-0"
	ATWOOD & NASH INC. ARCHITECTS & ENGINEERS DURHAM. N.C. DRAWN TRACED CHECKED JOB 147 ACC, 3468 SHEET
	10-6-28 REVISED 11-6-28 12-1-28

Q.C. Nash ARCHITECT

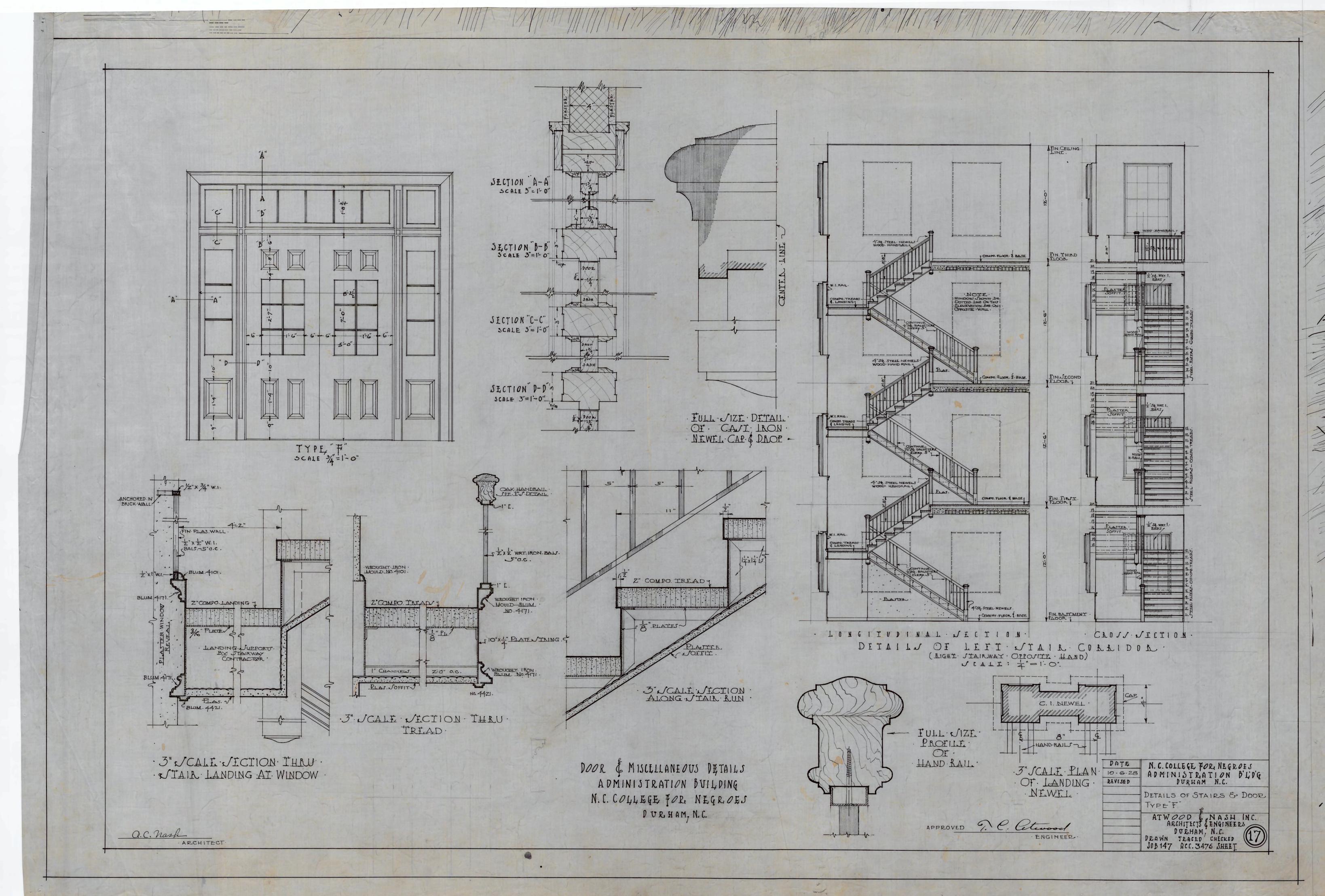


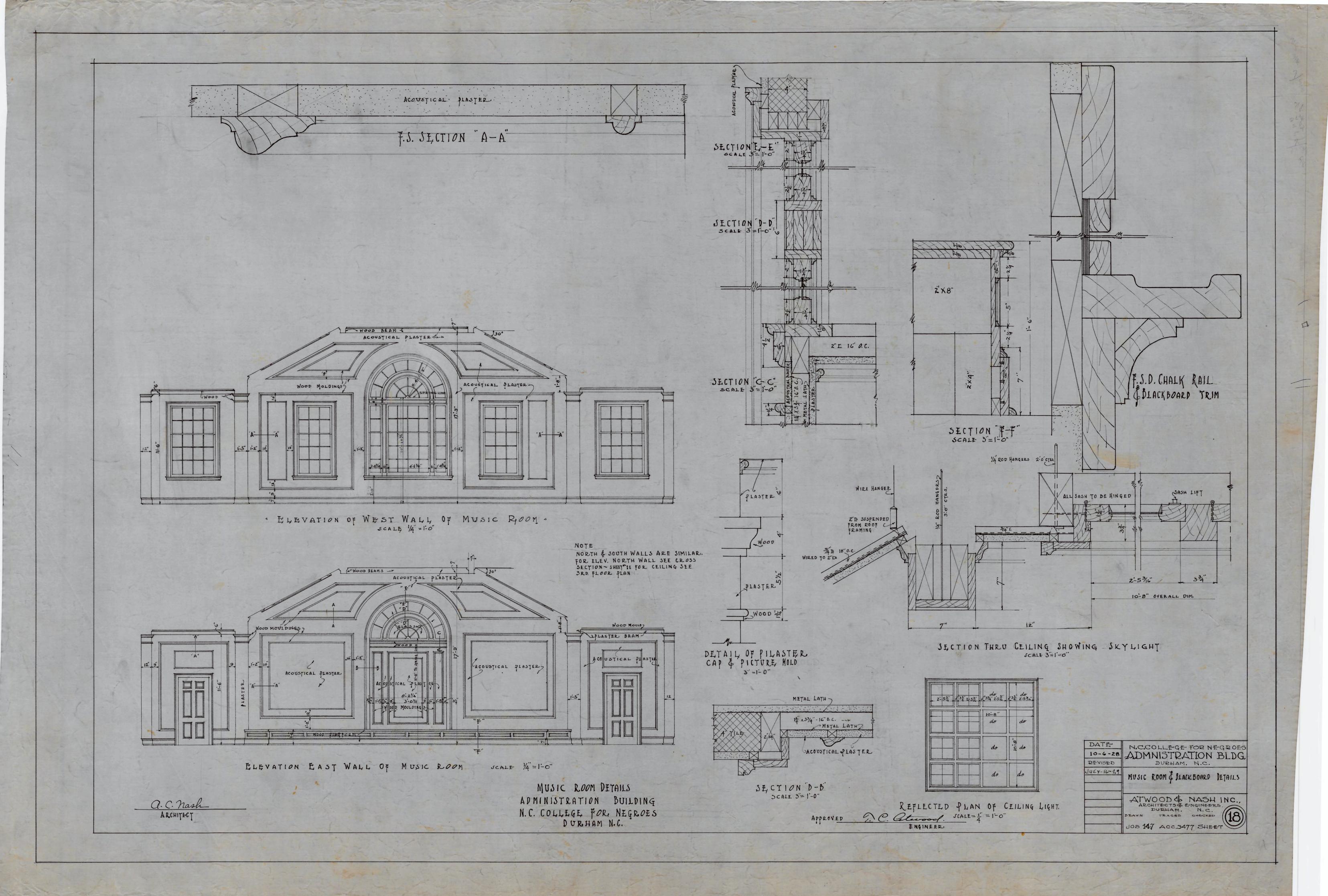


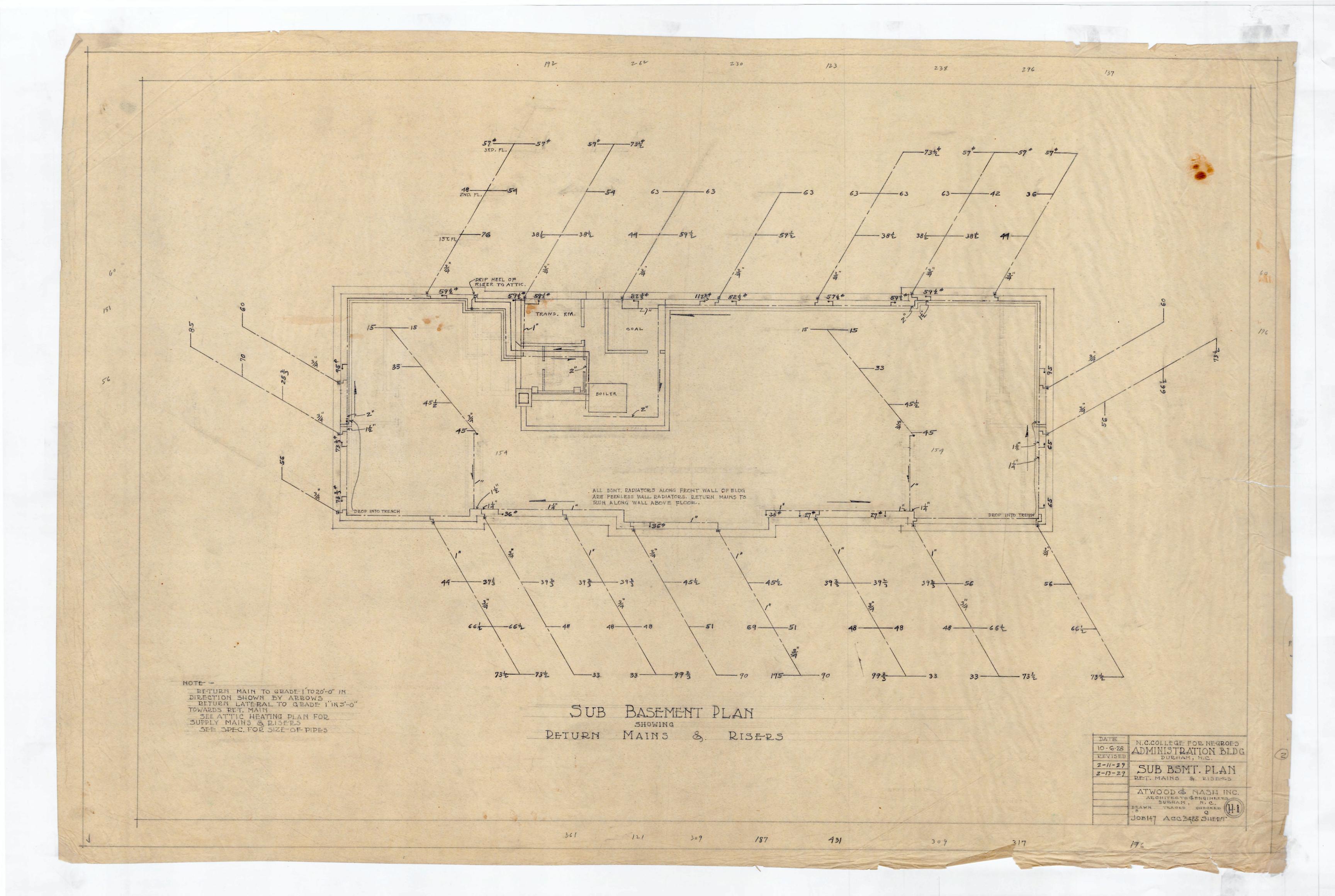


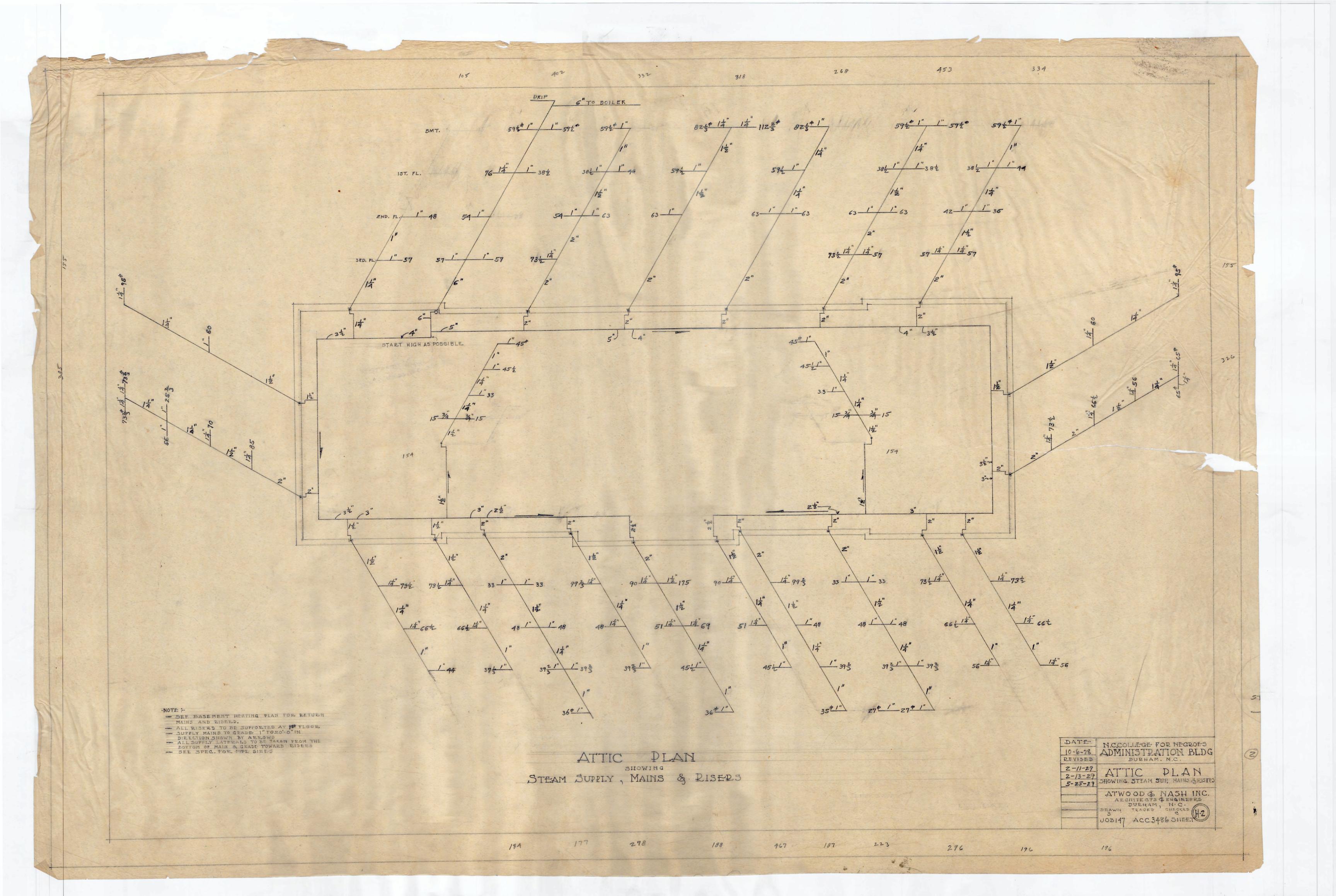


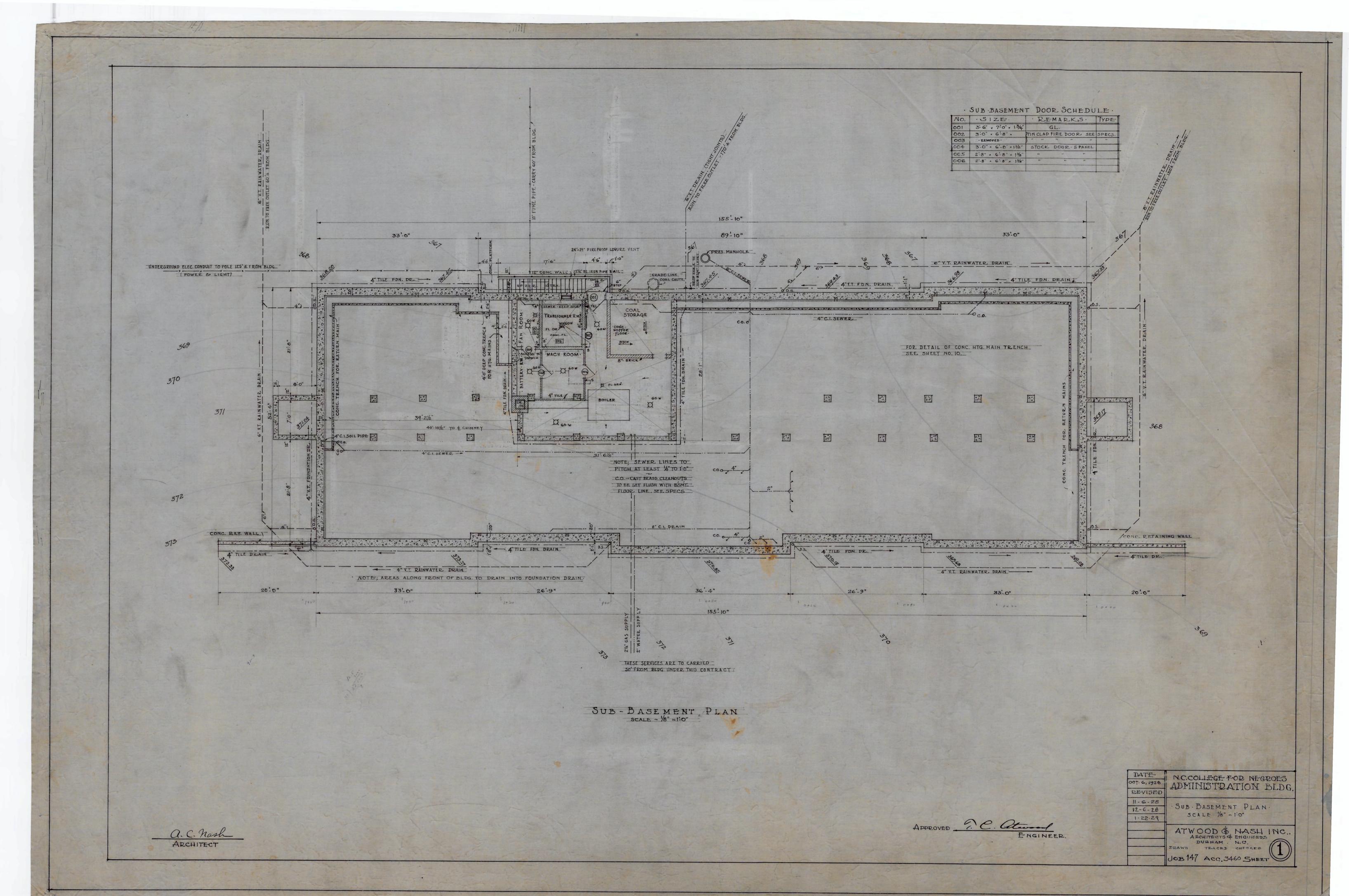
5-0 with the without 2-0 without

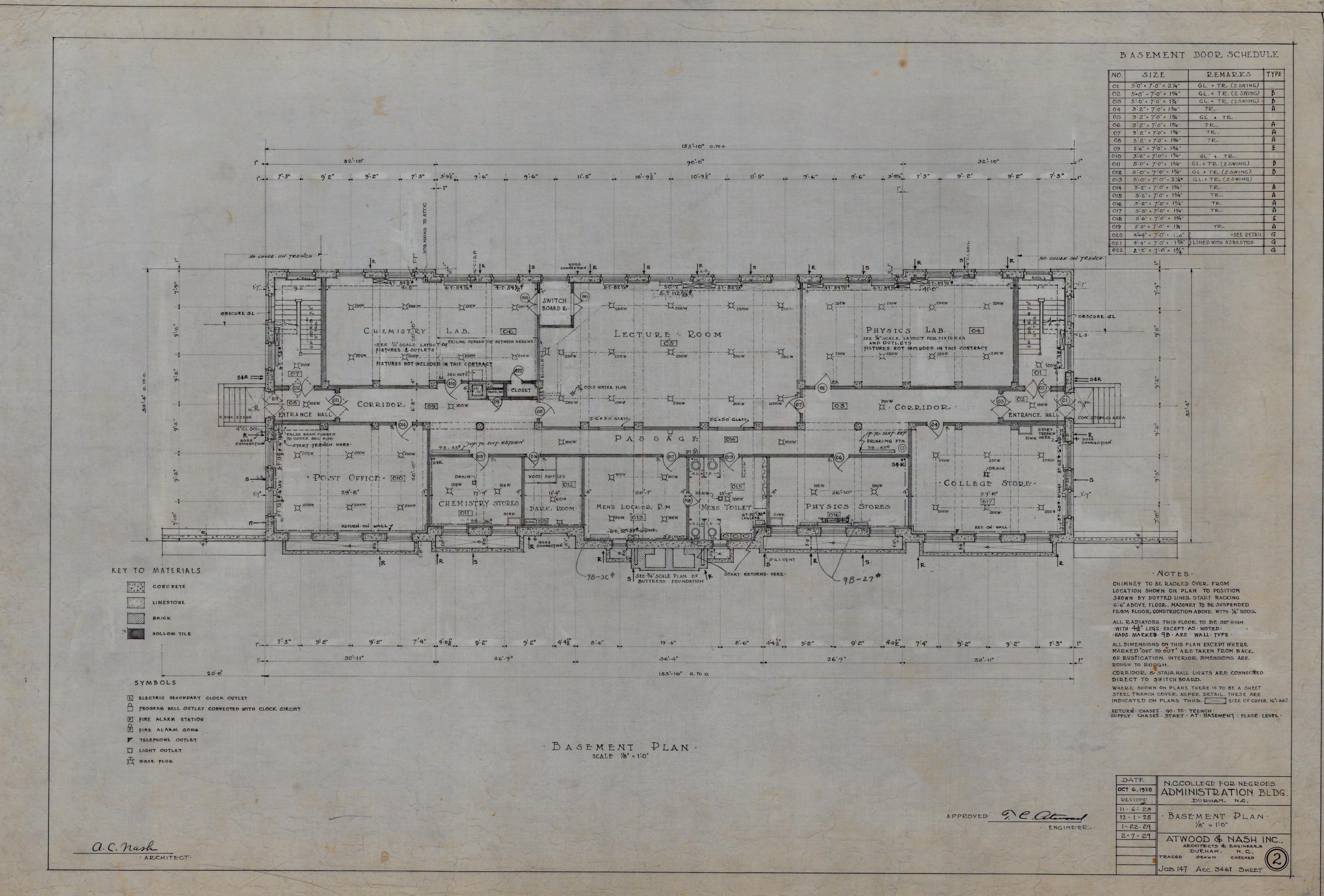


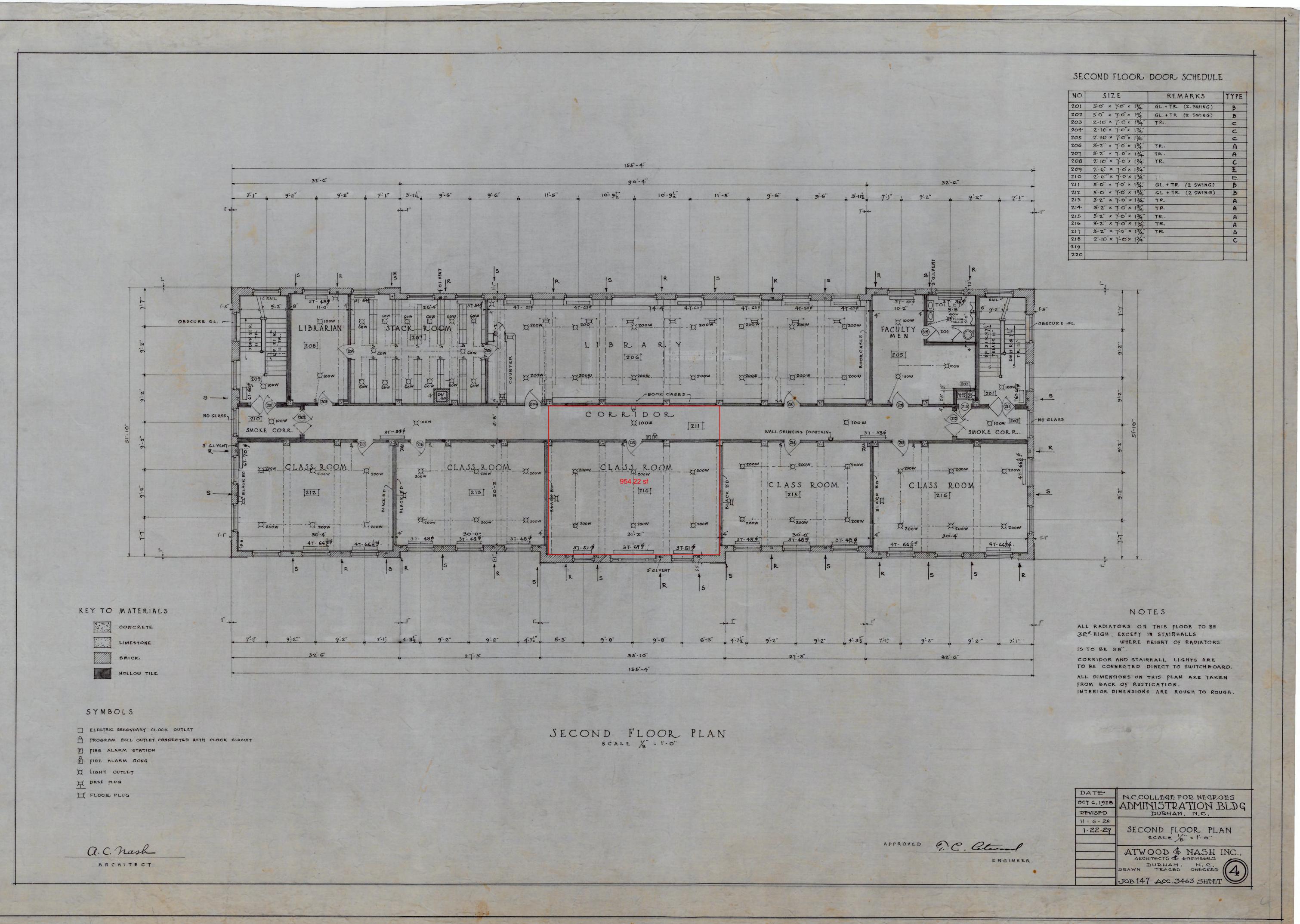


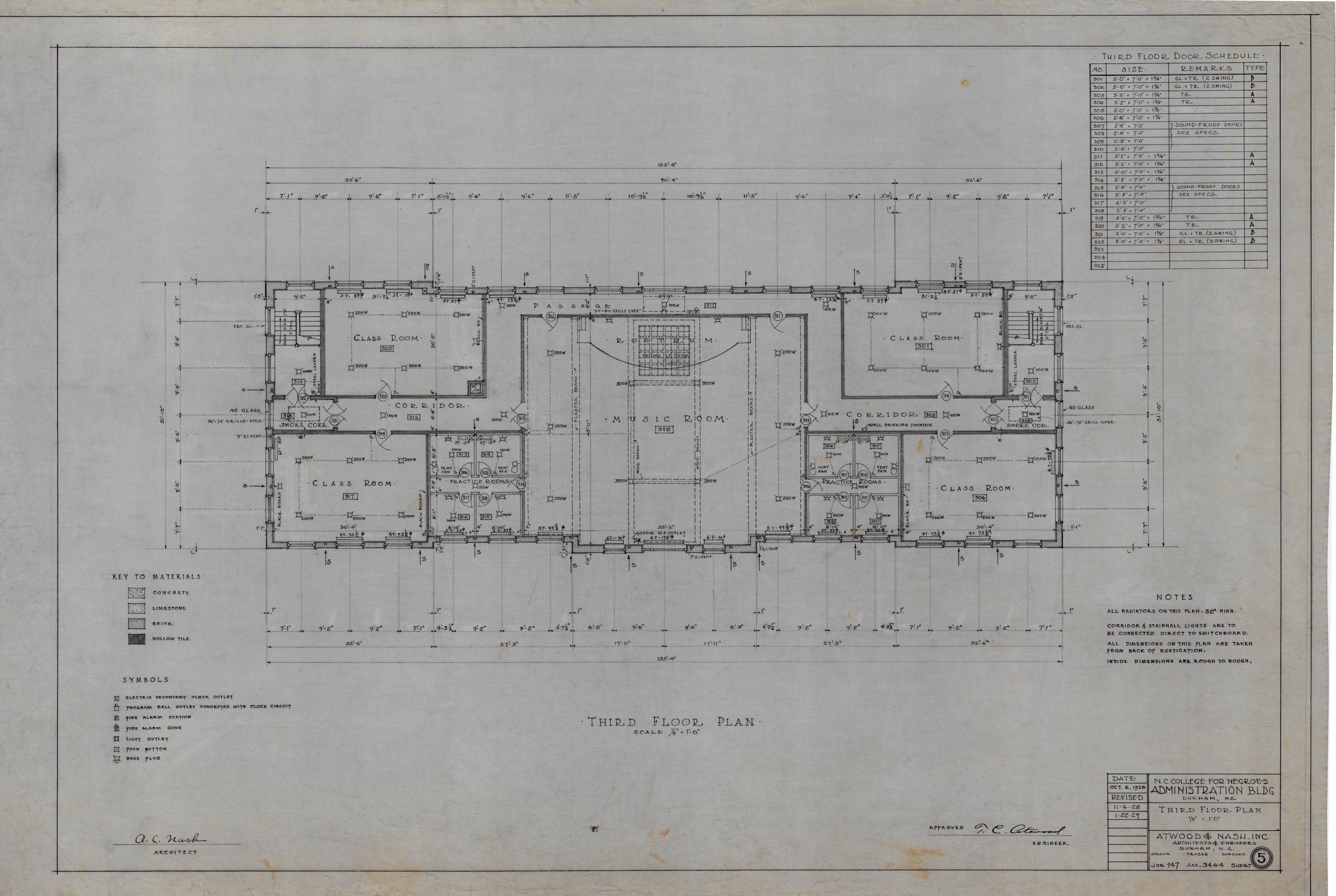


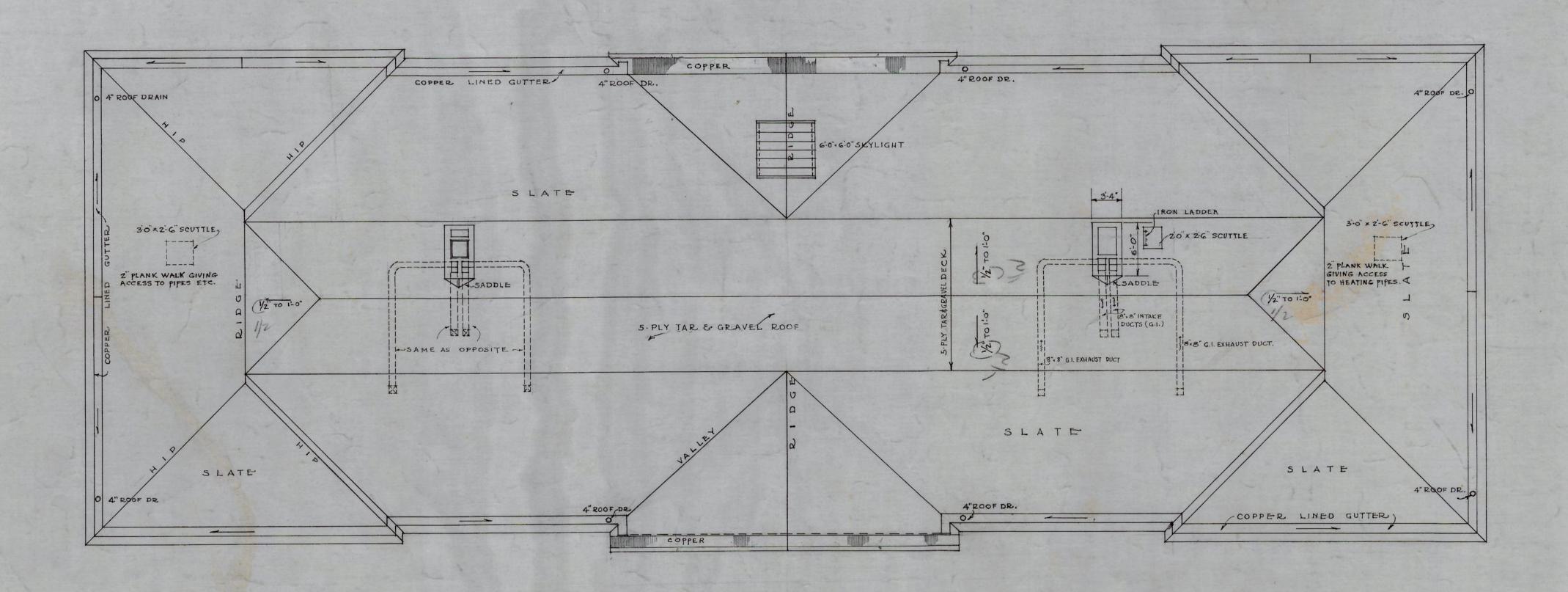












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DURHAM, N.C.

12-6-28

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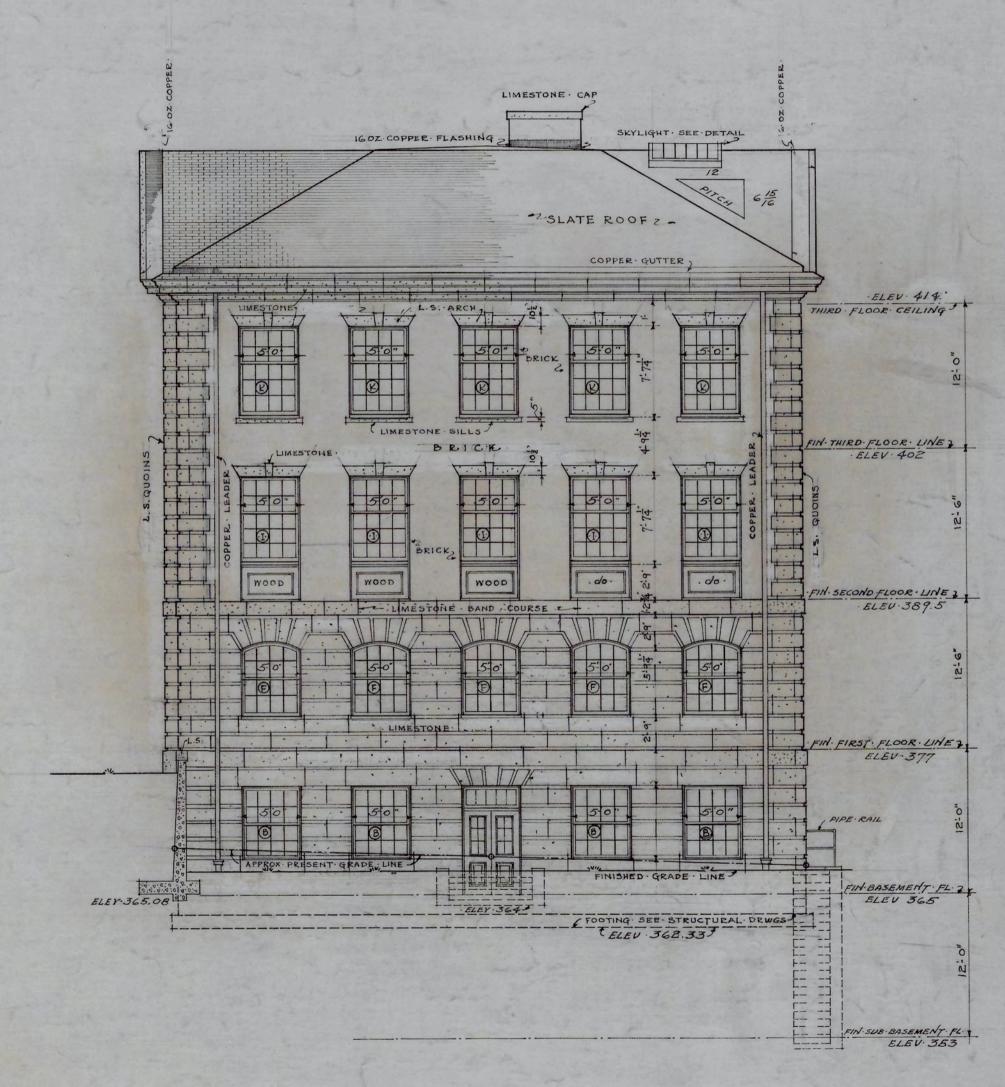
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DURHAM, N.C.

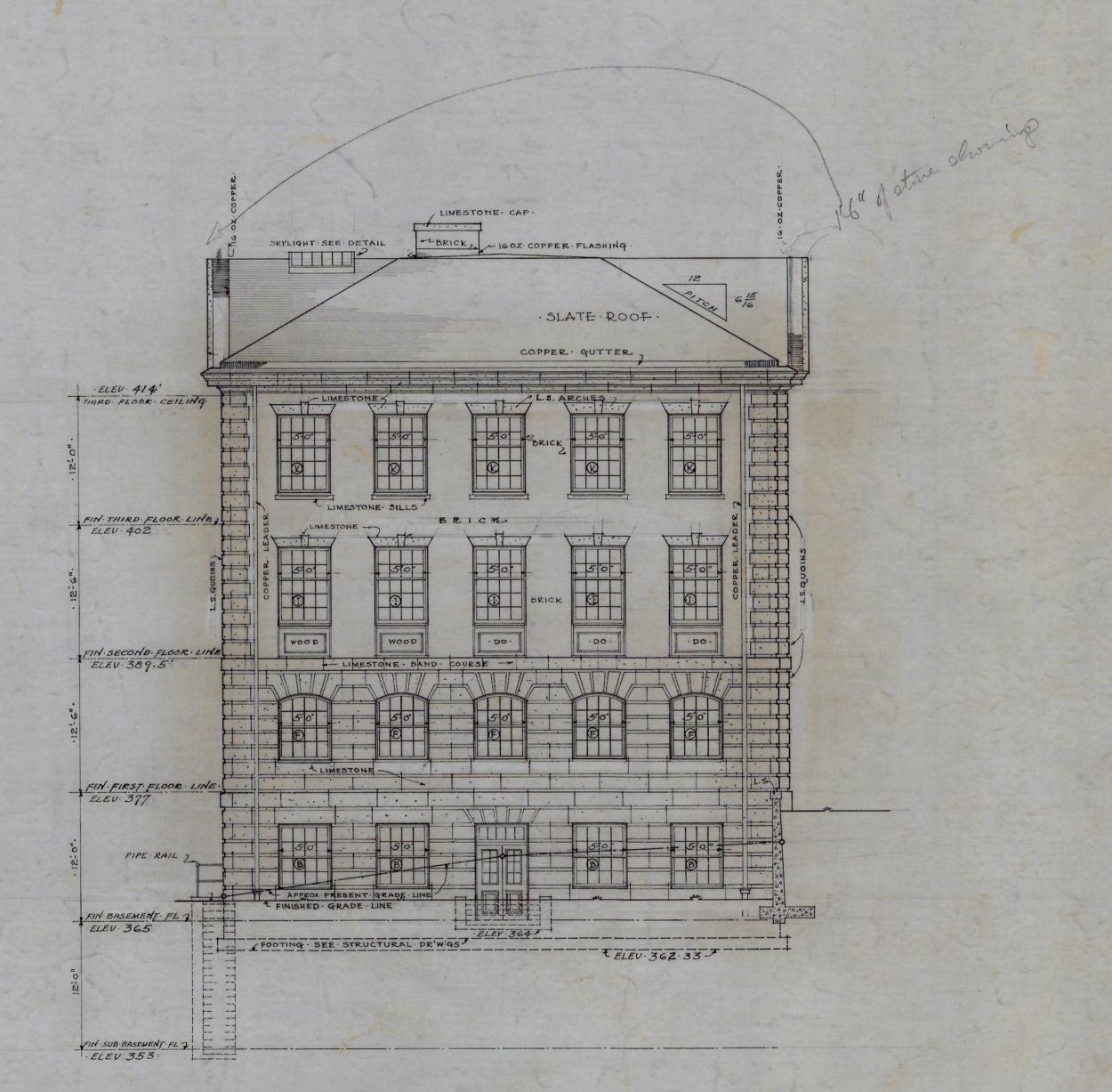
DRAWN TRACED CHECKED

JOB 147 Acc. 3465 SHEET

ARCHITECT



RIGHT · SIDE · ELEVATION · · SOUTH ·



· LEFT · SIDE · ELEVATION · · · MORTH · · · · SCALE · \ \frac{1}{8}" = 1 FOOT ·

NOTE: FOR CORRECTED JOINTING
SEE APPROVED SHOP D'WGS.

APPROVED O. C. Cotorod. ENGINEER

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10-6-28

ADMINISTRATION BLDG.

DURHAM. N.C.

11-6-28

SIDE STATION

SCALE 1/8"=1-0"

ATWOOD & NASH INC.

ARCHITECTS & ENGINEERS

DURHAM, N.C.

DEAWN TEACED CHECKED

JOB. 147 Acc. 3467 SHEET

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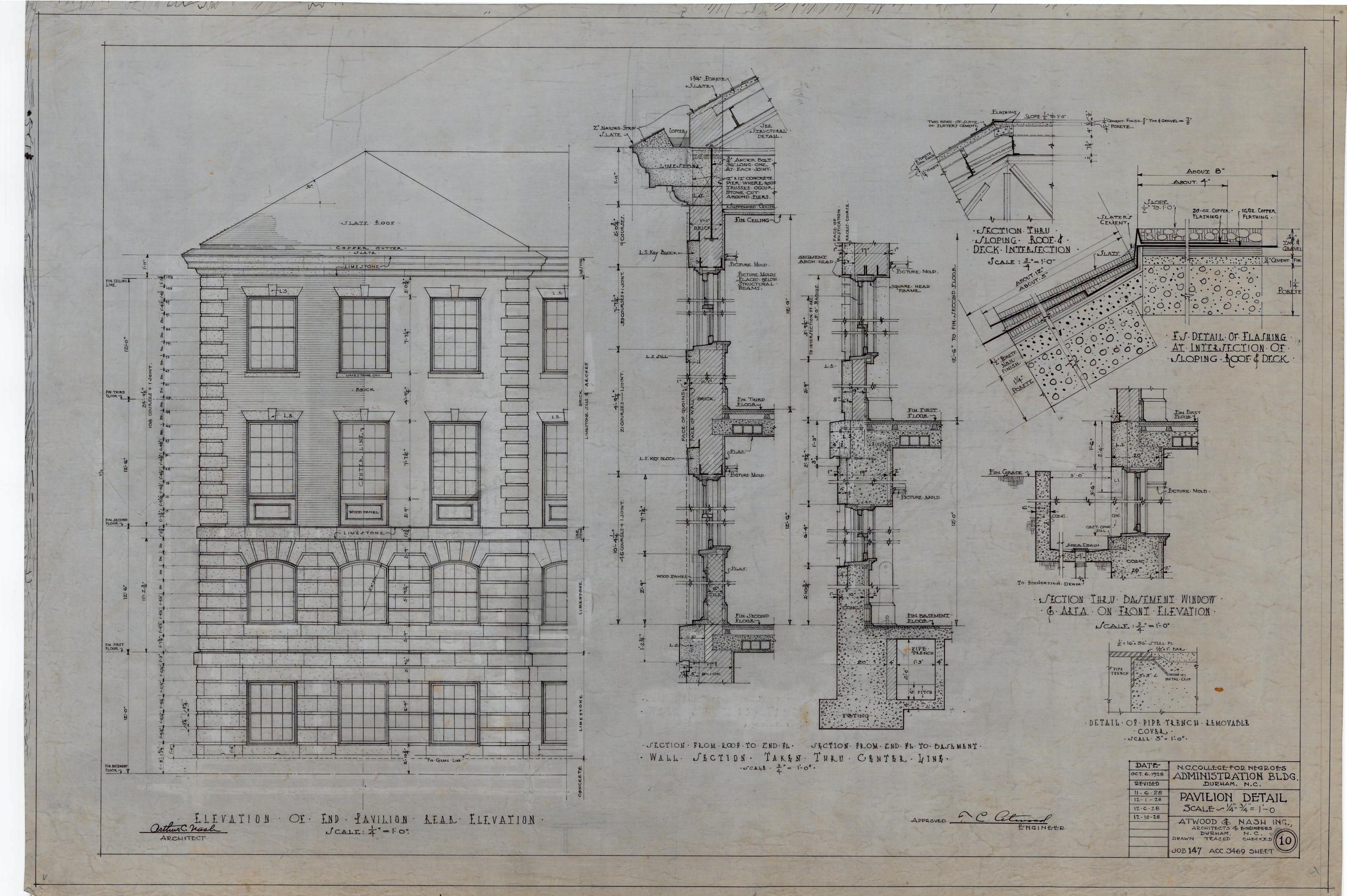
1/1 /1/11 11/1

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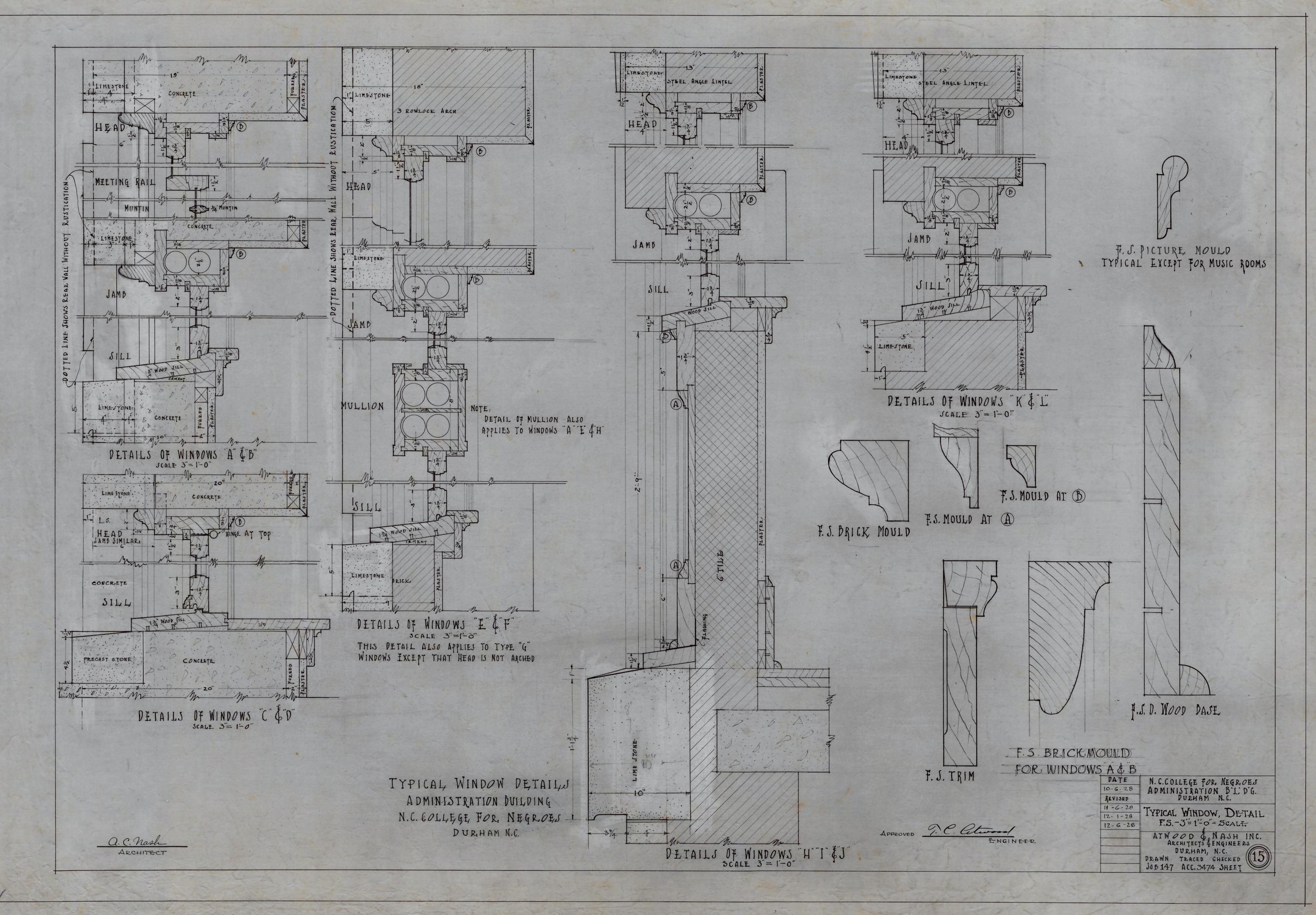
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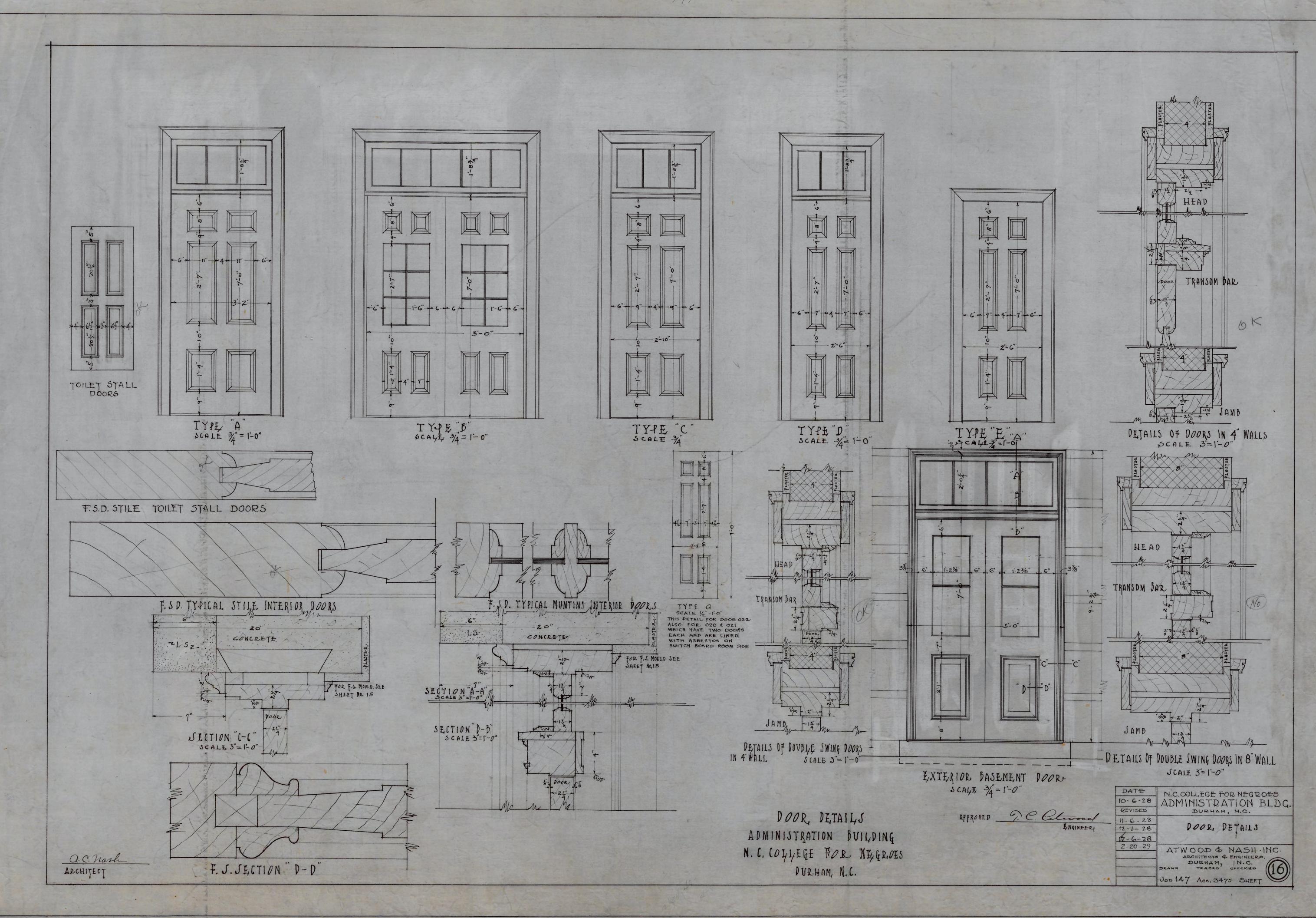
10-6-28 REVISED	ADMINISTRATION BLDG
11 - 6 - 28	REAR ELEVATION EAST Scale 1/8"-1'-0"
	ATWOOD & NASH INC. ARCHITECTS & ENGINEERS DURHAM. N.C. DRAWN TRACED CHECKED JOB 147 ACC, 3468 SHEET
	10-6-28 REVISED 11-6-28 12-1-28

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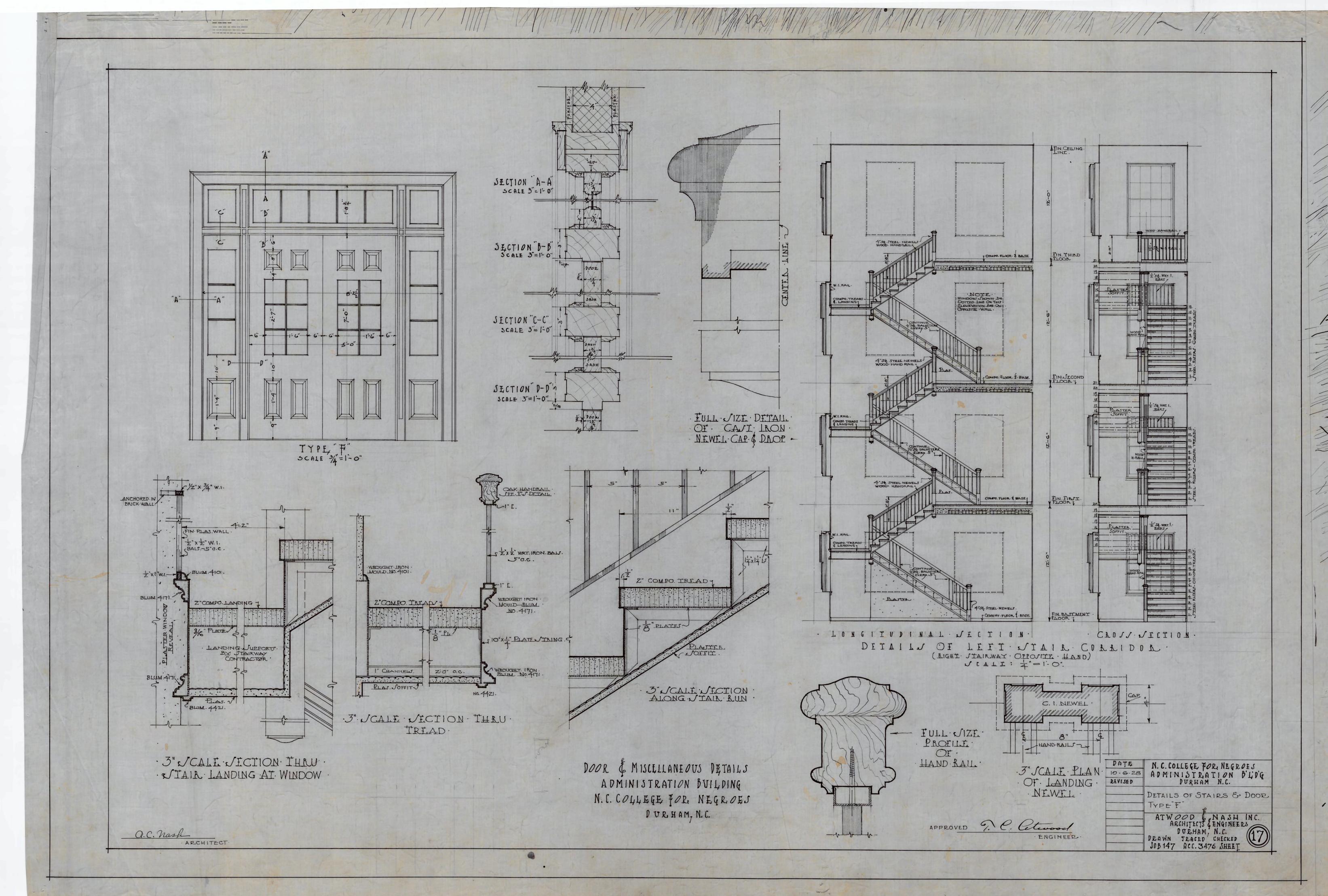


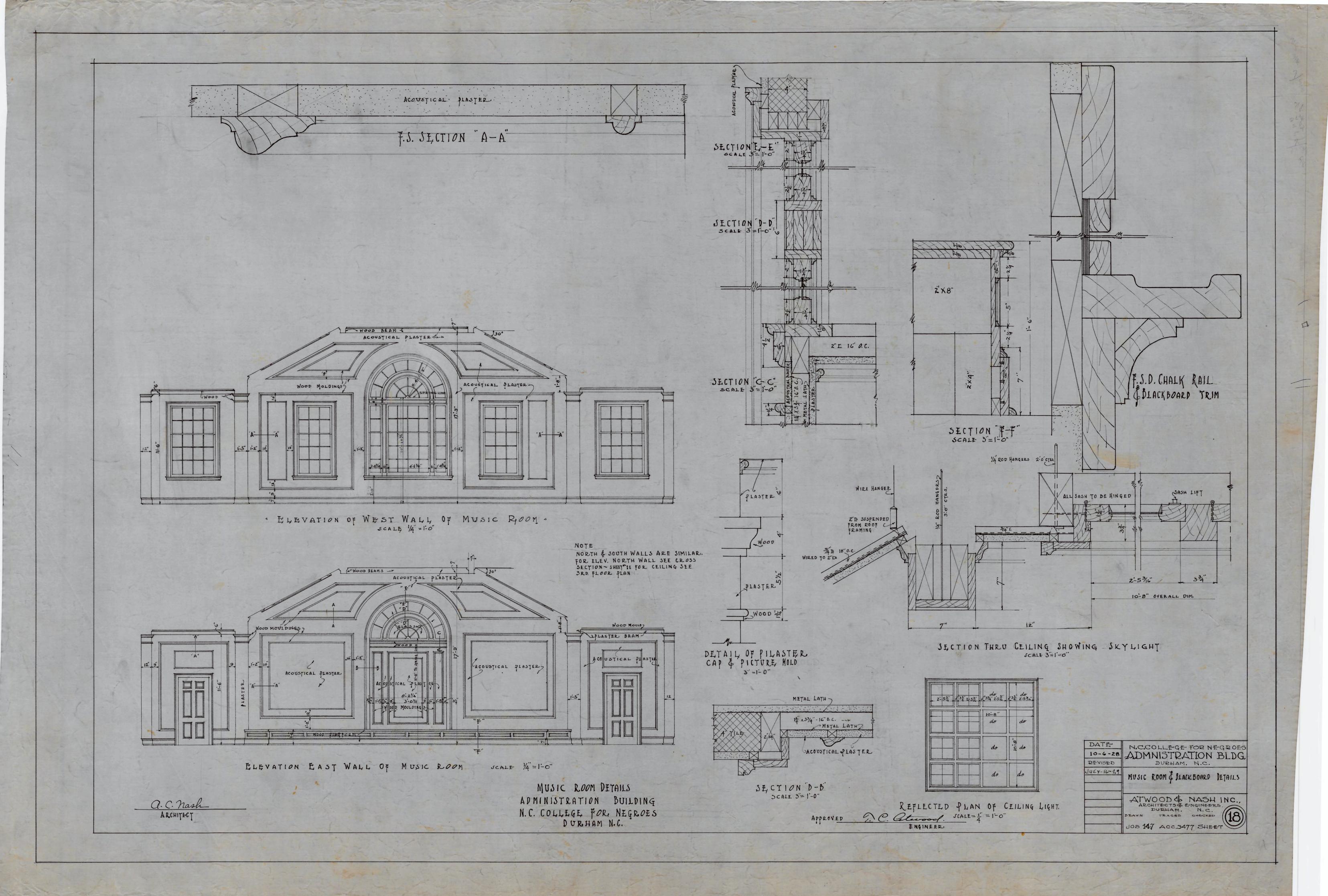


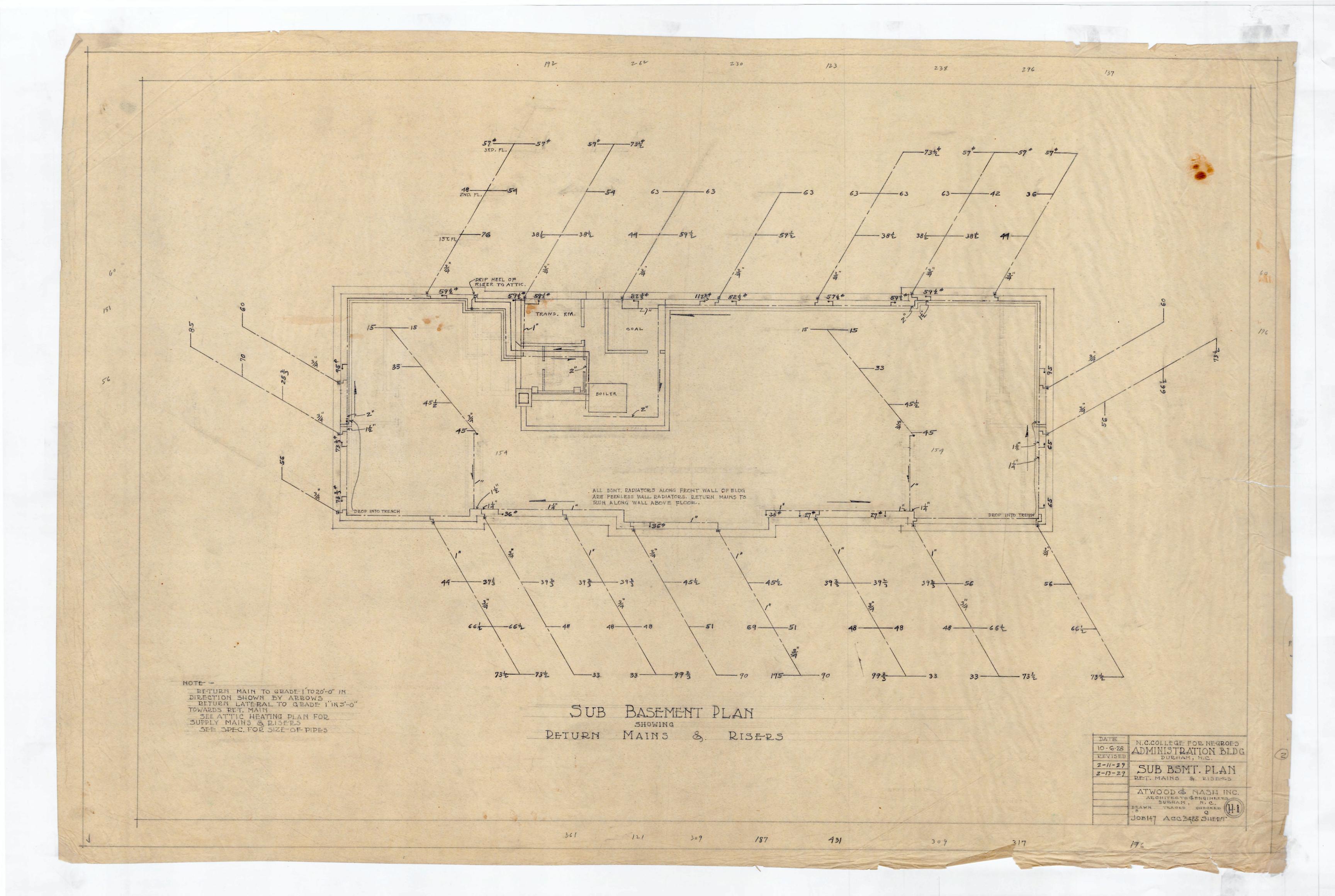


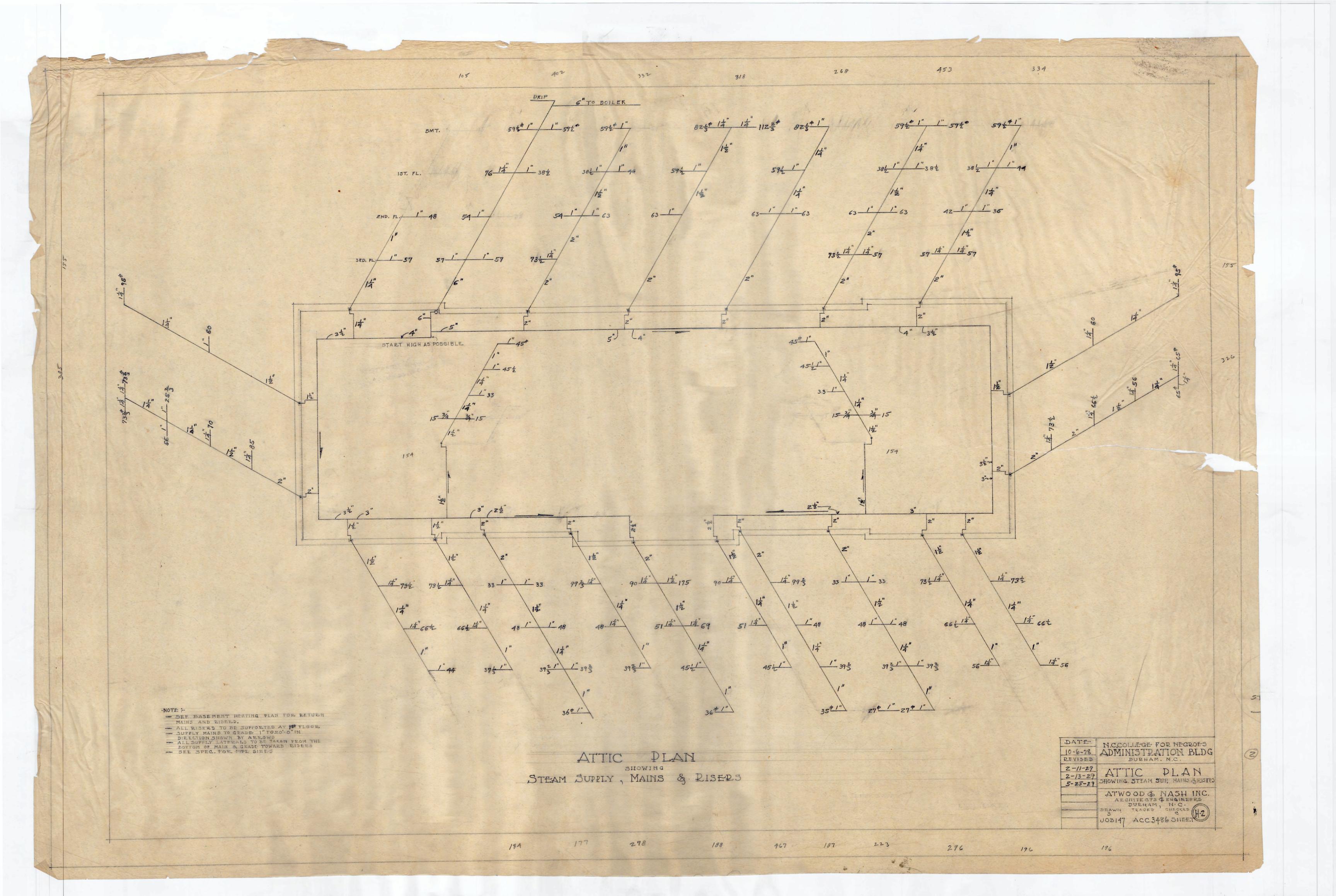


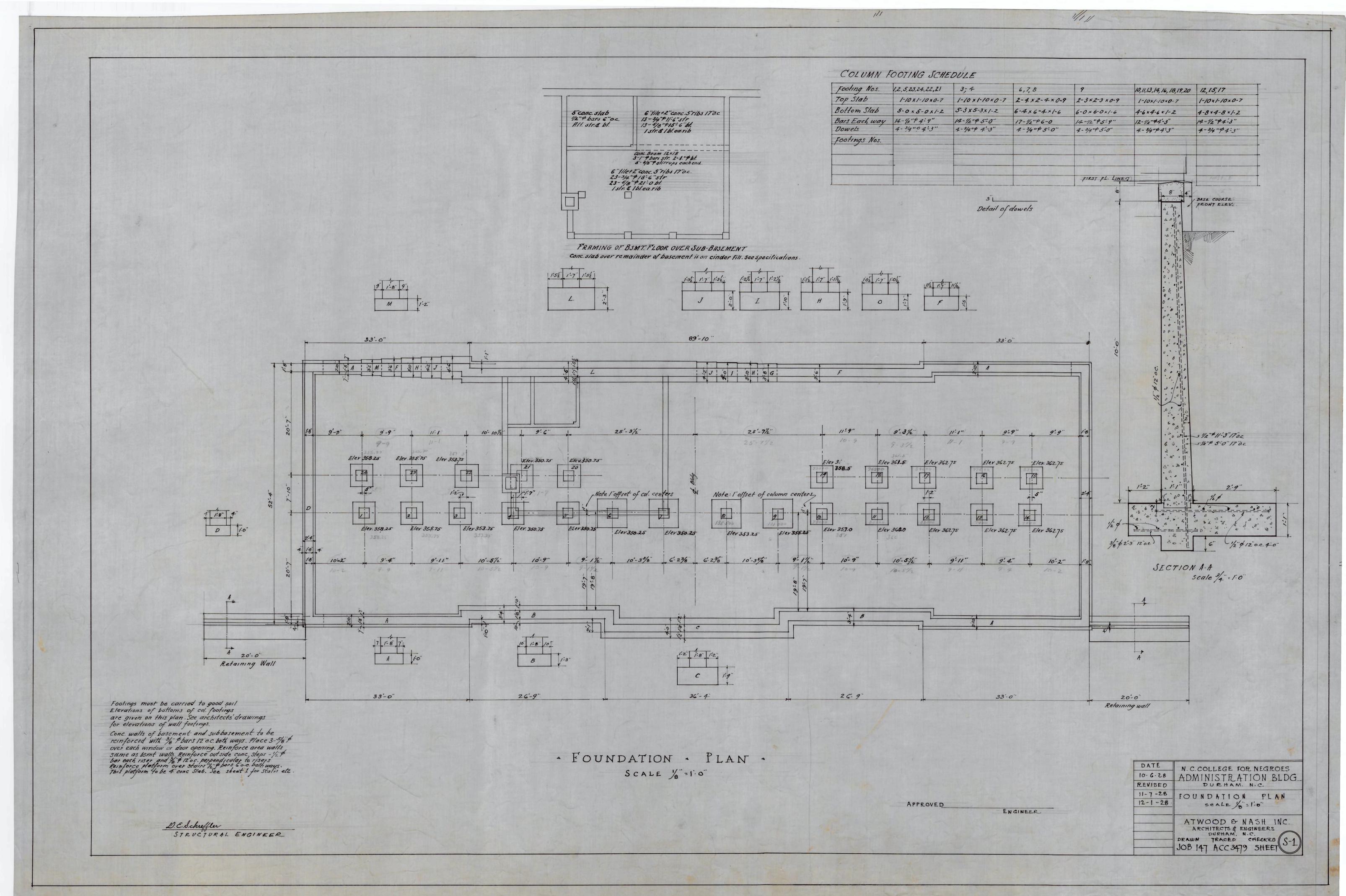
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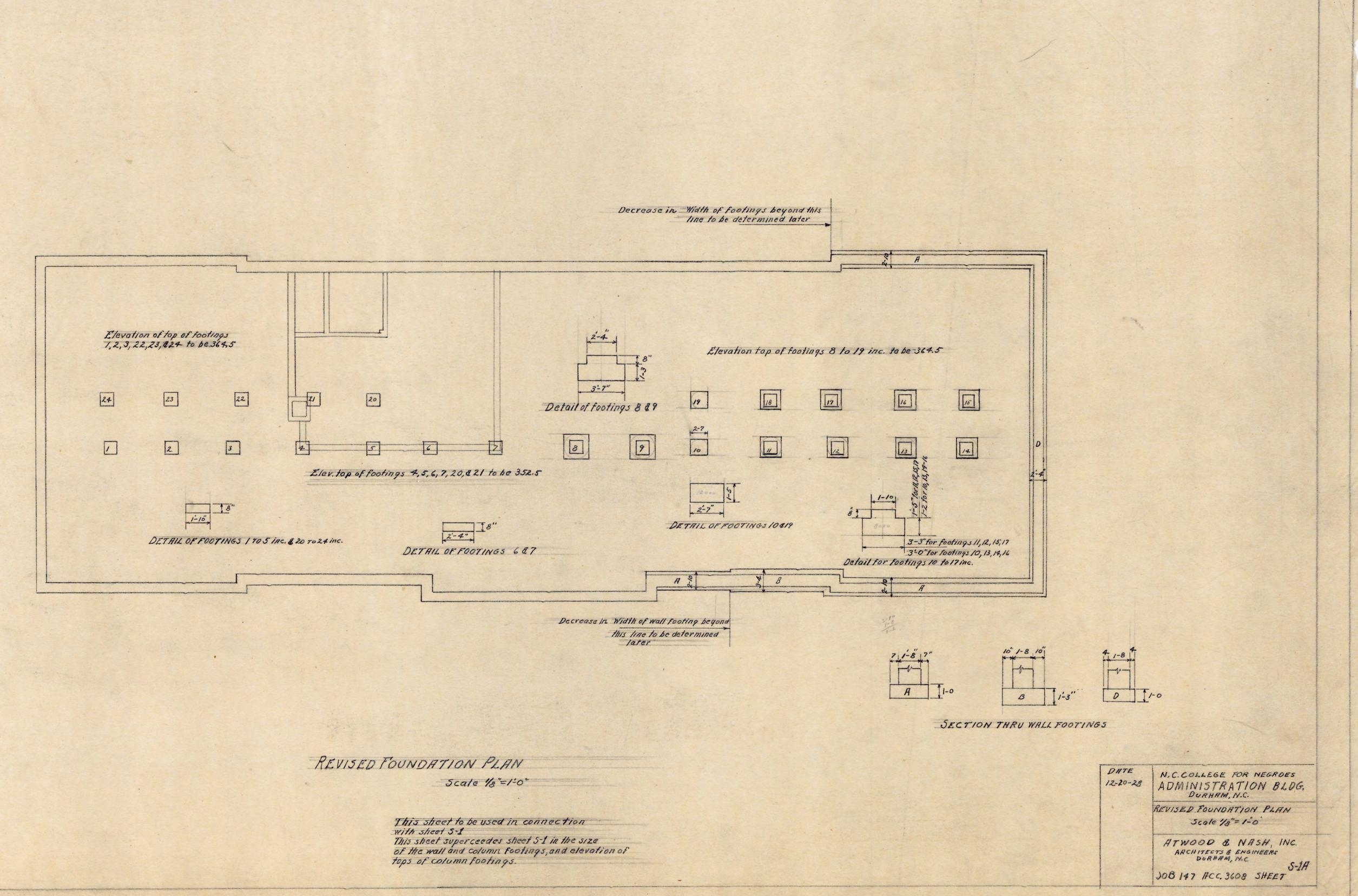






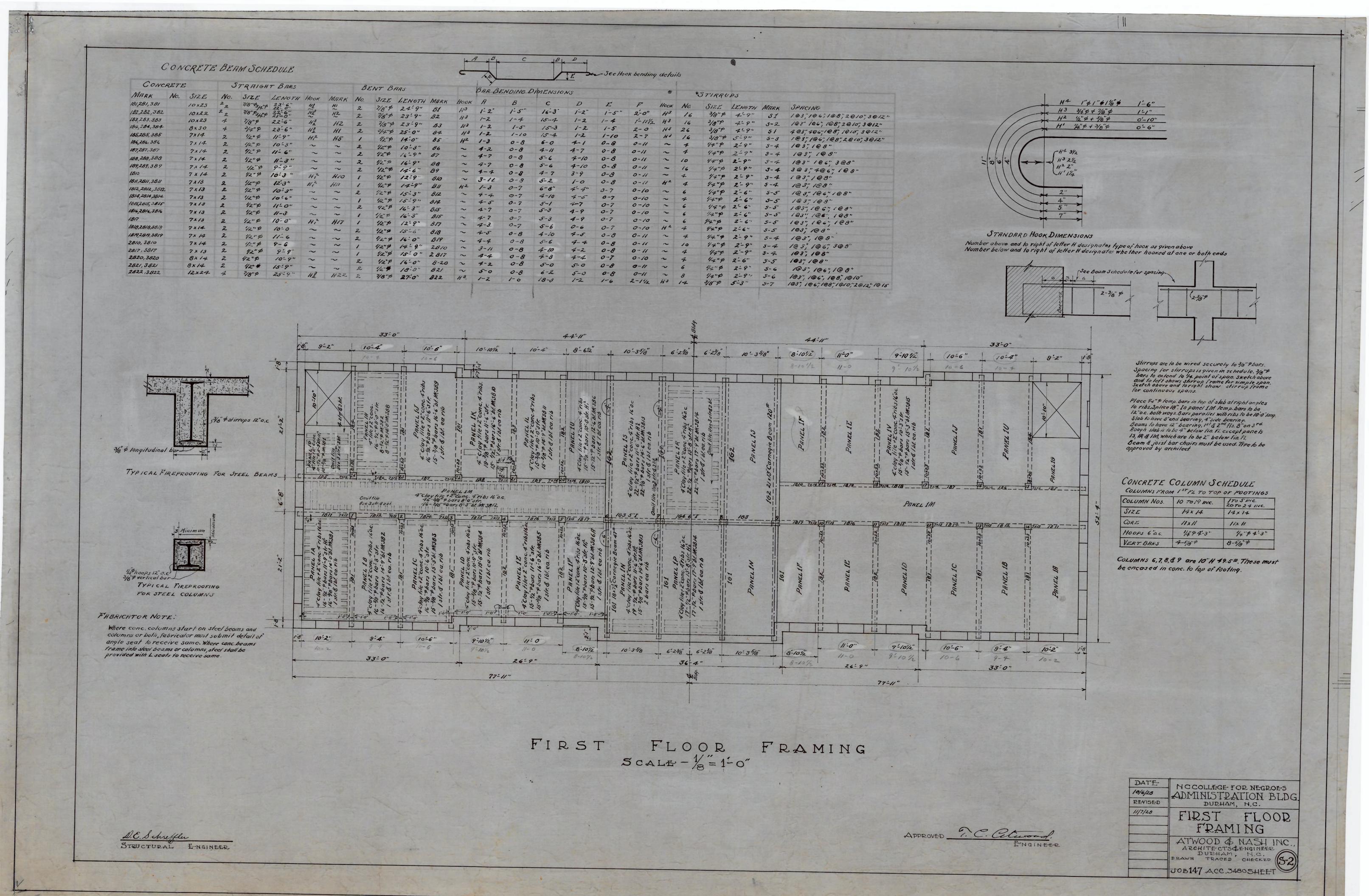






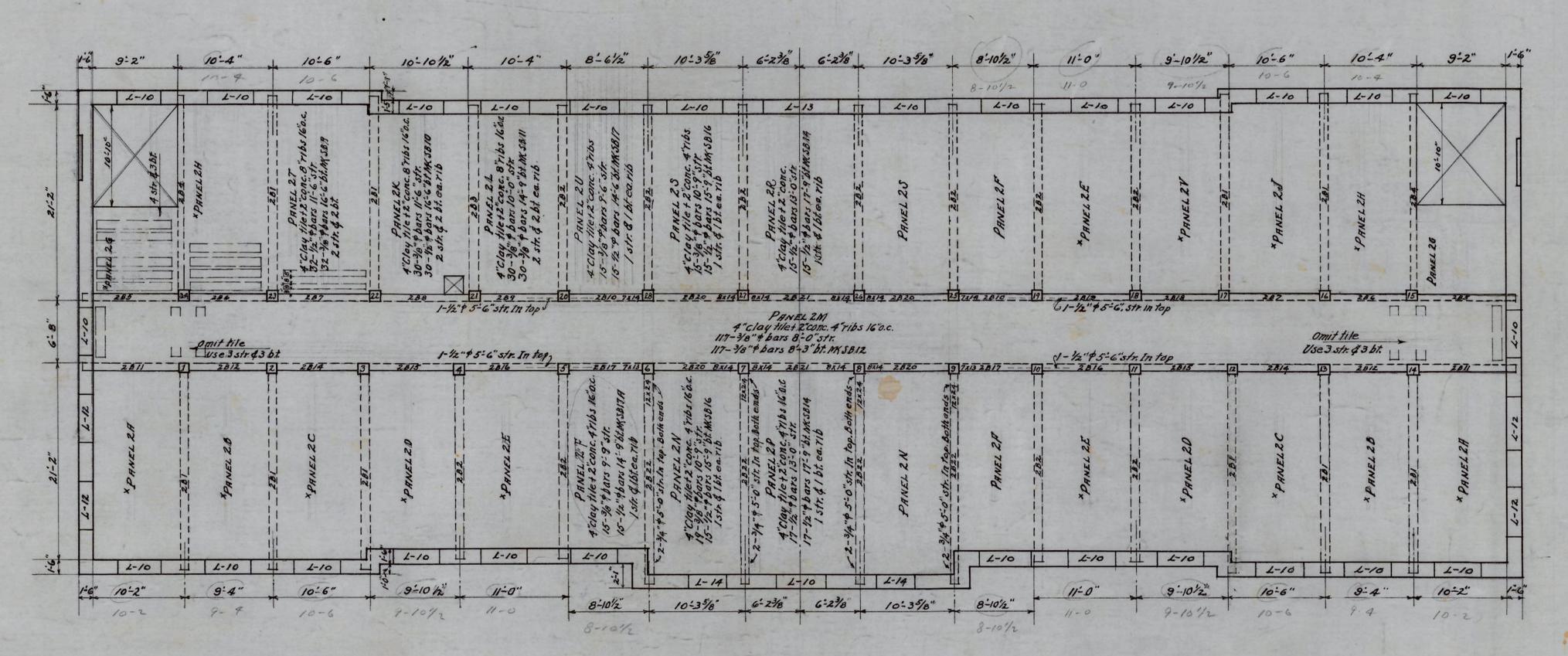
2/3-7

3-7
2-7
1-3



CONCRETE COLUMN SCHEDULE
COLUMNS 1ST TO 2 NO FLOOR

COLUMN Nos	1 70 28 INC
SIZE	12×12
CORE	9×9
Hoops 6"o.c.	24-14"\$ 3-6"
VERT BARS	4-5/8"\$ 14-6"



LINTELS

L-10 45 4x3x5/16x6 4" # L-12 45 4x3x3/8x66" # L-12

L-13 413 5x31/2x5/16x10=0" #LL L-14 415 4x3x5/16x5=3" _#_L_

PANELS marked thus (*PANEL 2A) are same as 1st floor panels.
Top of rough conc. slab down 4" below fin. fl. except PANEL 2M Which is 2"
Dimensions this plan are given to outside of rustication.
Second floor beam schedule on sheet 5-2

SECOND

FLOOR SCALE -1/8 = 1-0"

FRAMING

APPROVED C. Ceterol ENGINEER N.C.COLLEGE FOR NEGROES
ADMINISTRATION BLDG.
DURHAM. N.C.

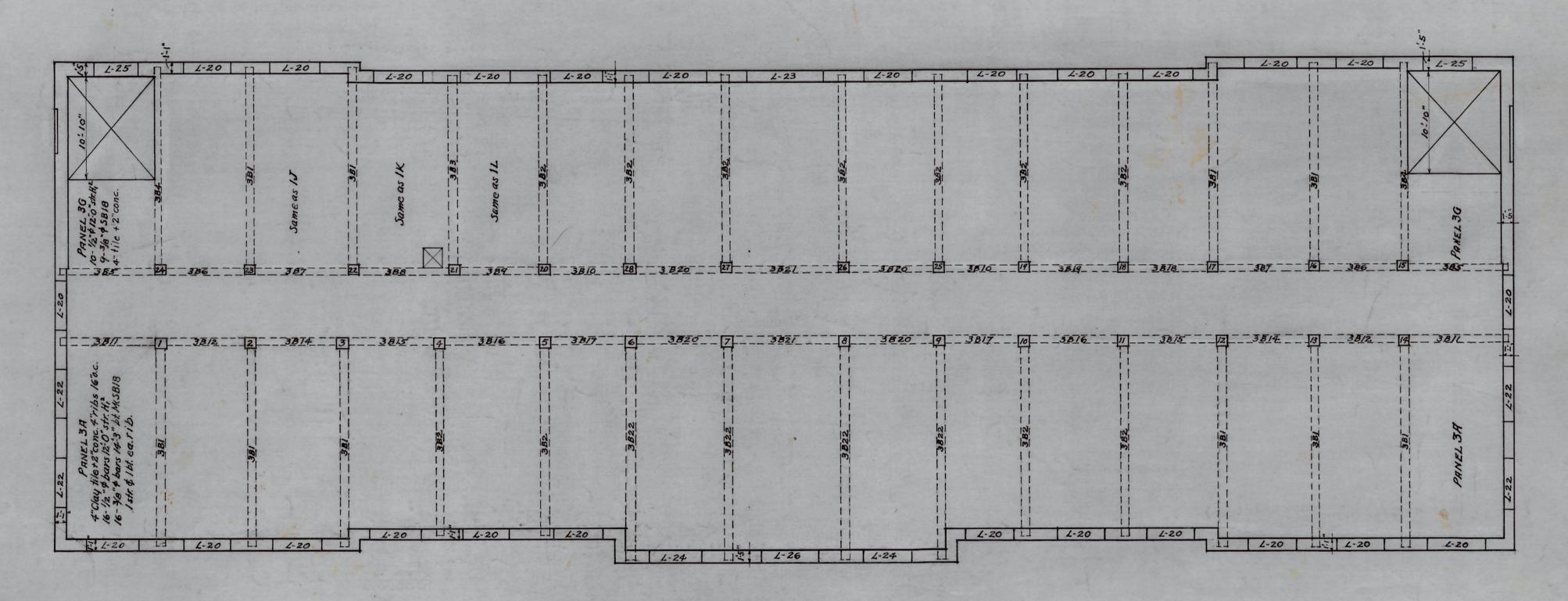
11/7/28
SECOND FLOOD
FRAMING

ATWOOD & NASH INC.,
ARCHITECTS & ENGINEERS
DURHAM, N.C.
DRAWN TRACED CHECKED S-3

JOB 147 AC.C.3481 SHEET

D.E. Schreffle STRUCTURAL ENGINEER CONCRETE COLUMN SCHEDULE
COLUMNS 200 TO 3 PO FLOOR

all the country of	
COLUMN NO.	1 TO 28 INC.
SIZE	12 × 12
CORE	9×9
HOOPS 120.C.	12-1/4"\$ 3-6"
VERT. BARS	4-5/8"\$ 12-3"



LINTELS

1-20 36 4×3×5/16×6-4"_11__

L-22 365 × 3/2× 5/16× 6-6" HL L-23 365 × 31/2× 5/16× 10:0" HL L-24 465 4×3× 5/16× 5:3" _HL L L-25 465 4×3× 5/16× 6-4" _HL L L-26 465 5×31/2×5/16×10:0" _HL L

Floor slab panels are same as those of second floor except as noted.
Top of rough conc. 4"below fin.fl.
Third fl.beam schedule on Sheet S-2.

THIRD FLOOR FRAMING SCALE-1/8"=1-0"

D.E. Schreffler STRUCTURAL ENGINEER APPROVED T. C. Colours
ENGINEER

DATE

10/6/28
ADMINISTRATION BLDG

REVISED

THIRD FLOOR

FRAMING

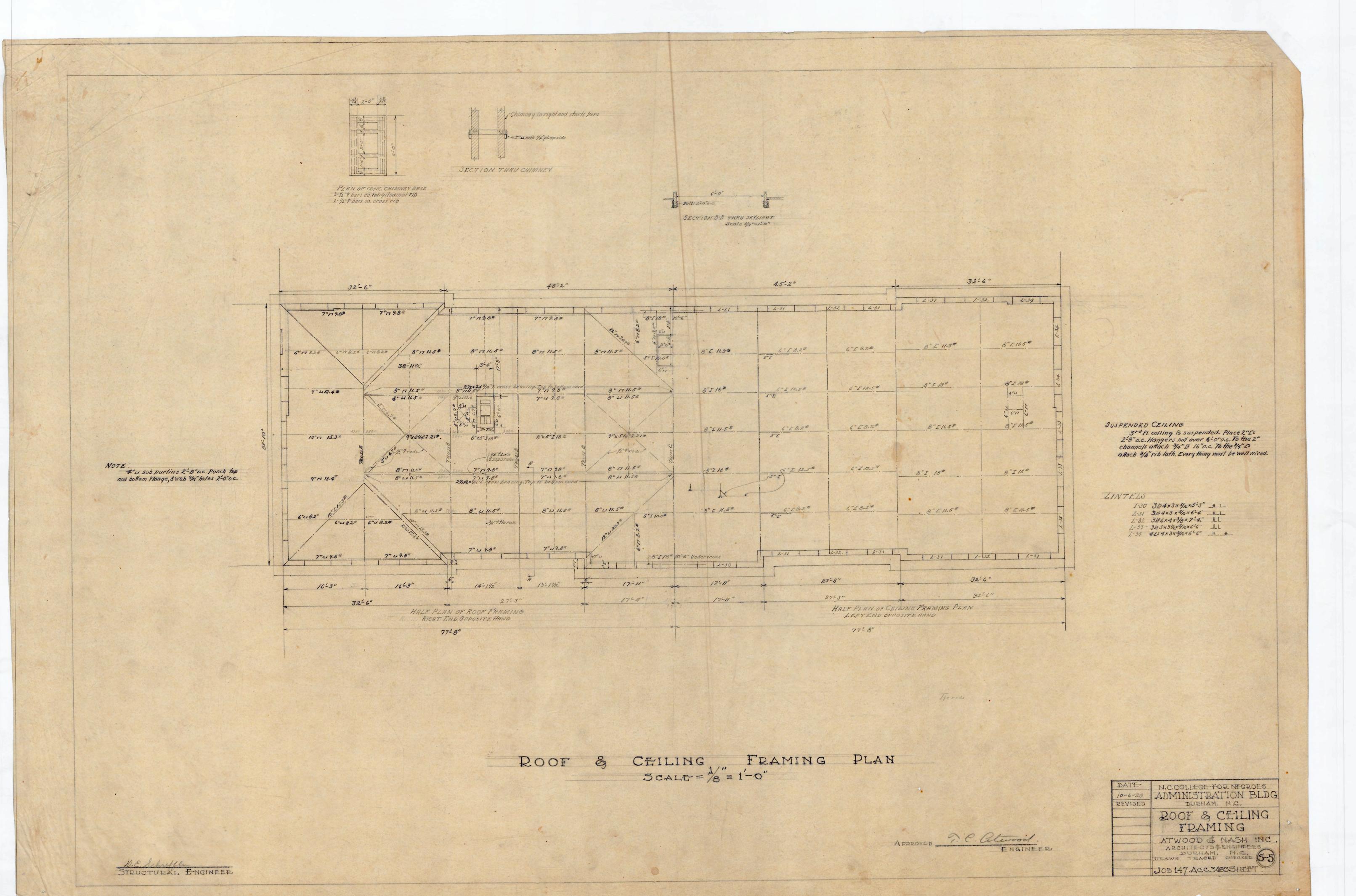
ATWOOD & NASH INC.,

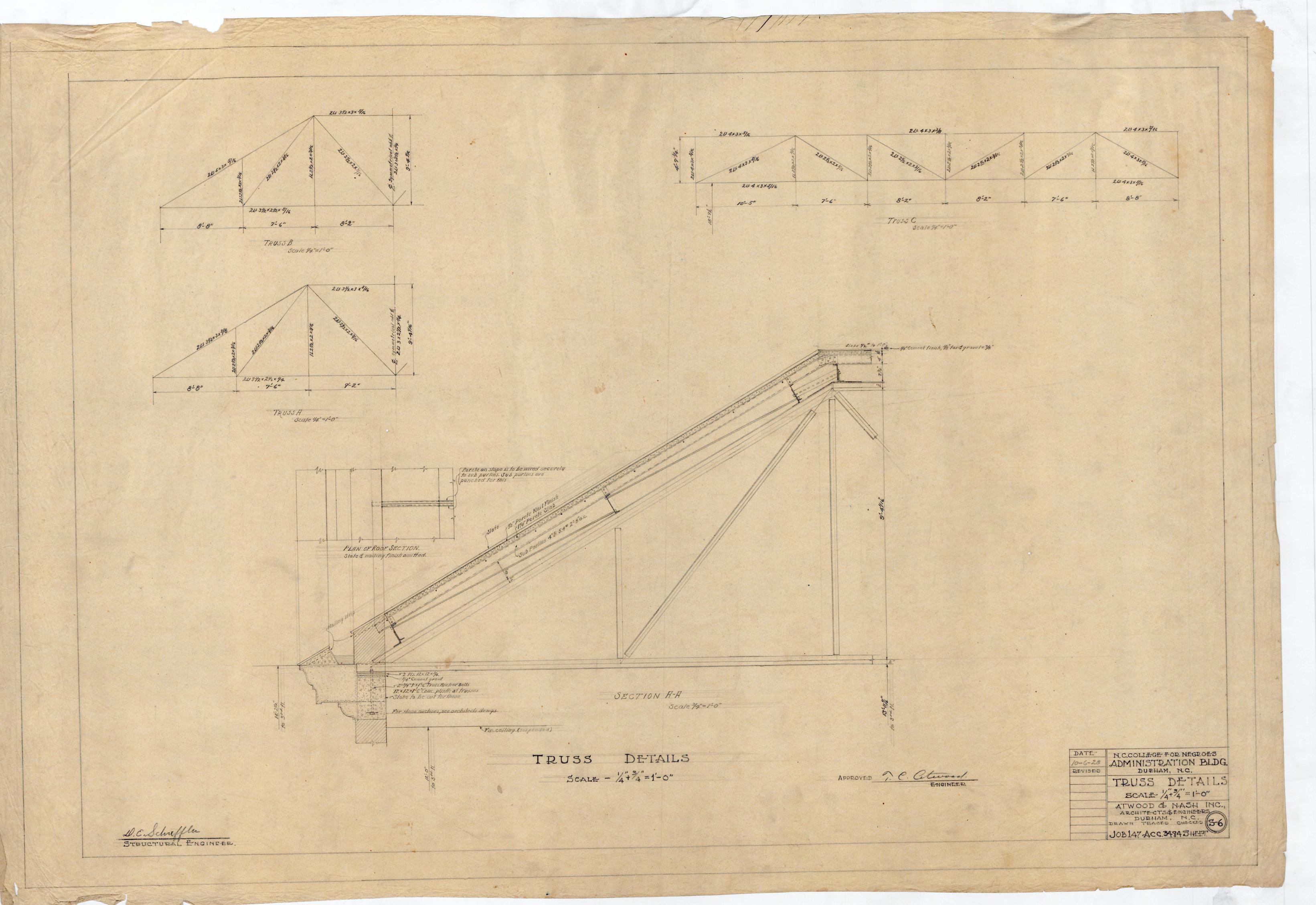
ARCITECTS & ENGINEES

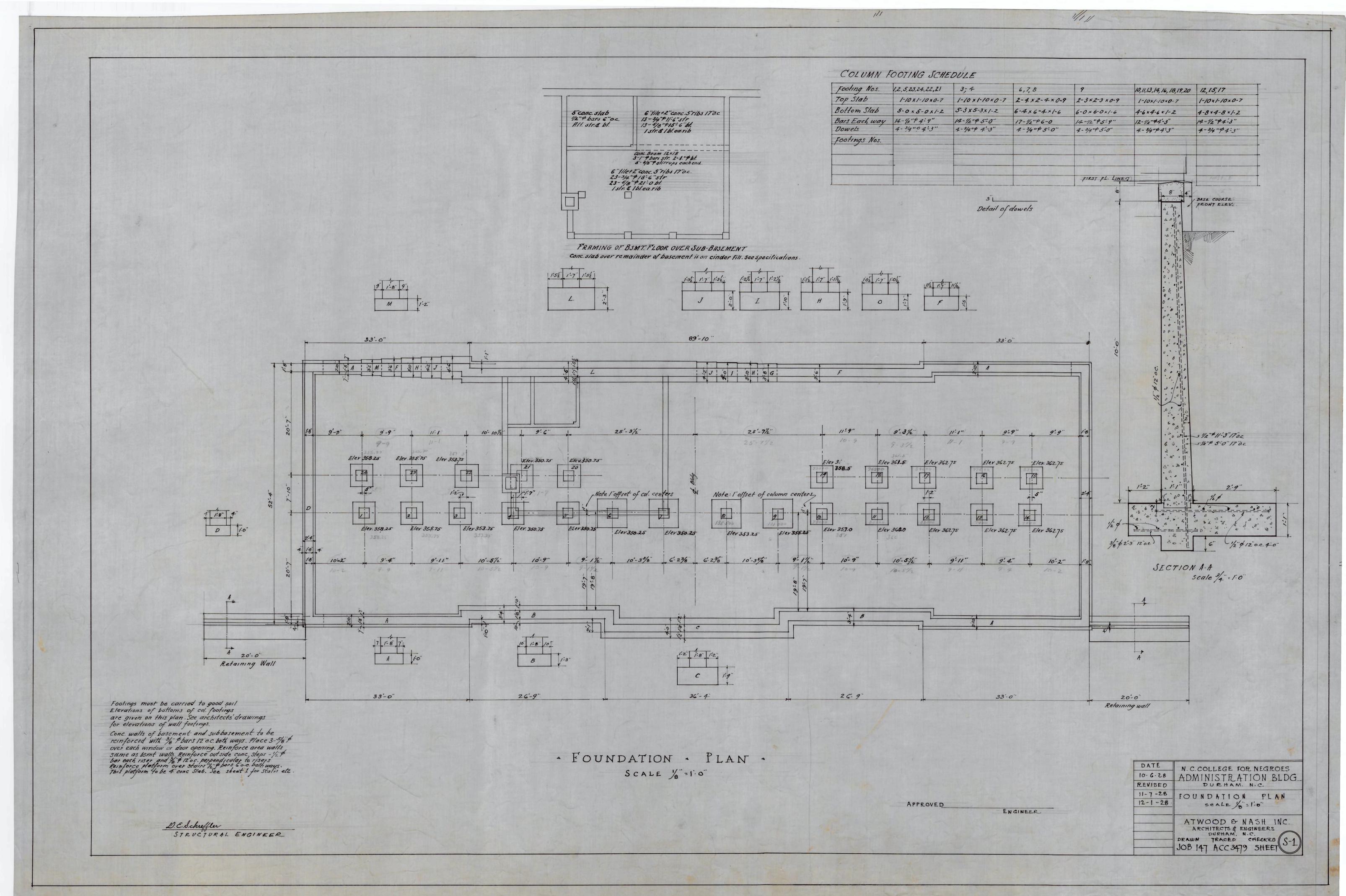
DURHAM, N.C.

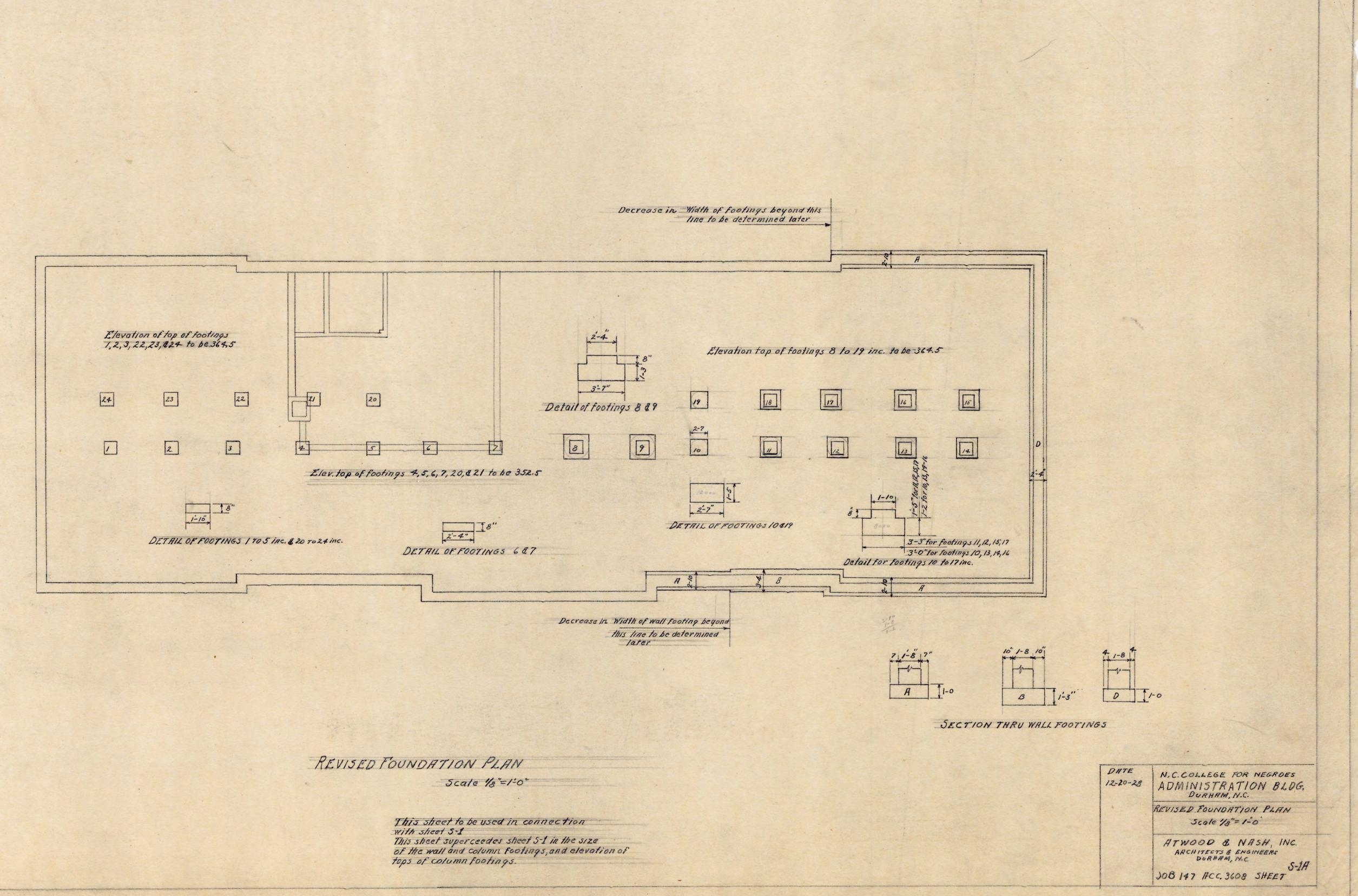
DRAMN TRACED CHECKED (S-4)

JOB 147 ACC, 3482 SHEET



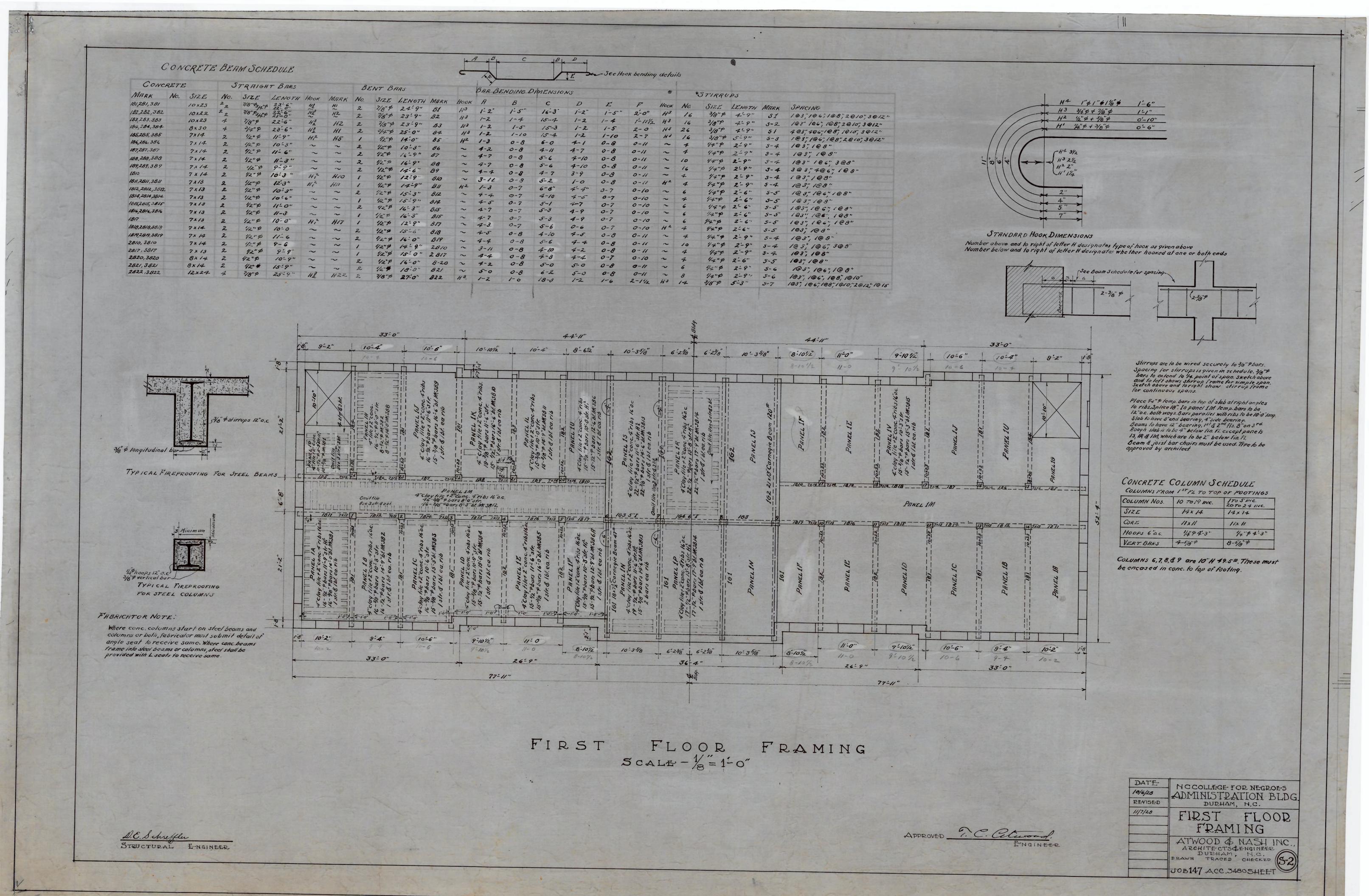






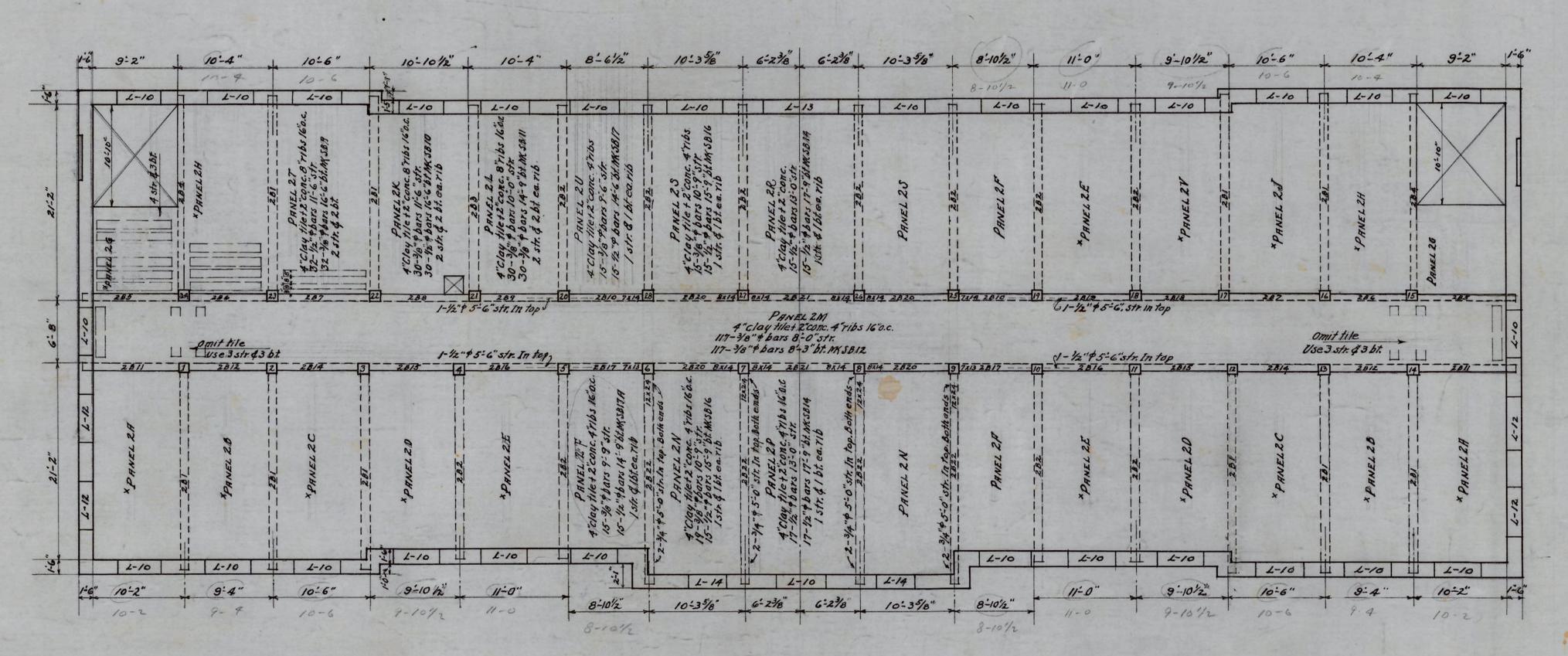
2/3-7

3-7
2-7
1-3



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SECOND

FLOOR SCALE -1/8 = 1-0"

FRAMING

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ADMINISTRATION BLDG.
DURHAM. N.C.

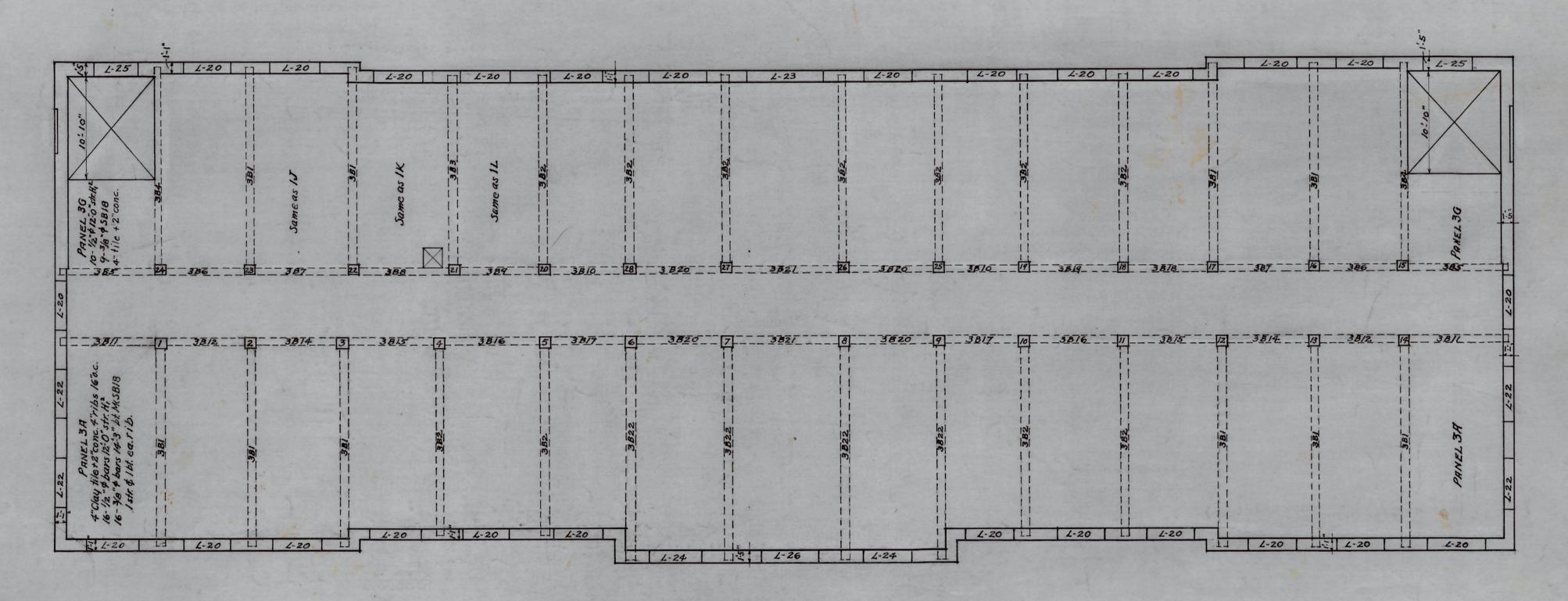
11/7/28
SECOND FLOOD
FRAMING

ATWOOD & NASH INC.,
ARCHITECTS & ENGINEERS
DURHAM, N.C.
DRAWN TRACED CHECKED S-3

JOB 147 AC.C.3481 SHEET

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all the country of	
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ENGINEER

DATE

10/6/28
ADMINISTRATION BLDG

REVISED

THIRD FLOOR

FRAMING

ATWOOD & NASH INC.,

ARCITECTS & ENGINEES

DURHAM, N.C.

DRAMN TRACED CHECKED (S-4)

JOB 147 ACC, 3482 SHEET

