

KENMORE FORMERLY PRENTICE ST.

Walk Meler 4/21/22 meleutock Bros 4/25/22

ELEVATION OF JEWER INVERT = 164.7

PLANTING SCHEDULE TREES 1 TO 39 INCLVJIVE Norway Maples, 3" to 31/2" in diameters G"aboye ground, 12'-0" to 15:0" high. NOTE: EACH PLANTING "A" EXISTING GRADES SHOWN IN C G AZALEA AMOENEA Not Less than 18" in Diameter FOR SECTIONS THRO' RETAINING & DEUTZIA LAMENTE COMPACTI SHEET No. 34-D-2. S'-G" TO 4'-O" HIGH. G WEIGELIA EVE RATHRATHKE 2' G" TO 3-O" HIGH. LOCATION OF TREES APPROXIMA 5 SPIREA SORBIFOLIA 34 · D DETERMINED BY EXISTING TELE 2-0" TO 2' 6" HIGH. N.E. COR. LANSDOWNE AVE. & KENMORE R'D LIGHT POLES. EACH PLANTING "B" S. yocom Forednumb 10 BARBARIS THUNBERG FIRE HYDRANTS, TELEGRAPH Catharine NOT LESS THAN 18" TO 20" HIGH ThEdward POLES NOT SHOWN. 3 ALTHEA DOUBLE RED 3-6" To 4-0" HIGH. FOR: INDEX OF MATERIALS SEE SH. EACH PLANTING "C" hubbassel 10 MUGS PINES 18" TO 20" HIGH NOT LESS THAN 12" DIAM. 2 RETINISPORA PLUMOSA GREEN M. Connolly 4/19/22 20" TO 26" HIGH. 1 Ptramidal Arbor Vitæ Not'Less than 3-0" High.

<u>190.03</u> 1 89.72	JODDED 191.01	CONCRETE	(191.49	J. 0	ρρερ	Х (х .) А.	×
189-72 BLOEX	JODDED 191.01 190-64, 191.10	GRANITE BUMPERS TO C GRANITE BLOCK	(191.49 191-18	W'R'T IRSA	11	2 	R
<u>189.58</u> 189-21 190.20	190.61 190.19 (189.69)	GRANITE BUMPER 191-93 WASH PAYE CONCRETE		191,51		196.41	193/66
	ALL & RON RALL	D RIVEWAY	82 14 14 14 14 14 14 14 14 14 14 14 14 14 1				
- [87.54	*1 .189.54	192.68 193.08 GRANITE BUMPER DRINKING FOUNTAIN 3		193-74 0 193-68	A"		
2 RESSPOO 4 185.13 C E H	4" DRAIN 189-14 189-26 , 183-51	4	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	O O · · ·		188.96 PLAT S	PACE
<u>¥188.17</u>		- 192 ·77 AE		0 0 194 0 0	· 38	TILE	
DRAIN	4" DRASH	1 192.58 3'4 CESS POOL	WANNOLE CO	O O 193.68	- 194-22 4"		
	188.47 188-09 (85.31) 1 188.42 1 188.42 1 188.42	DRINKING FOUNTAI 192 68 193-08	30-1-	0 74 186.11		(186-51)	
185.65 185.37	M z 77-07/8" 492-6"		M M				×*
H' <u>186.7</u>	WASH PAVE		B9.00	J O D D E D J O D D E D	<u> </u>		RE MTORCO
182.72 182.50 182.72 182.72 107:19 107:19 107:19 107:19 107:19 107:19 107:19 107:19 107:19	9	S O D D E	<u></u>	ROUGHT IROA RAIL	JNC	185.86	
PRICK MANHOLE	TREE - REINFORCED CONCRETE CAP. 1/2"\$ RODS 28 2 PRESENT 8" CE	MENT CURB	TO BE REMOV		3-0"× 3-0" BRICK JANHOLE WITH J.FRAME & COVER	TREE REINFORCED	CONCRETE CAP
	27 G"DRAIN		26		8" DRAIN	2 3" WATER	- -
2.6	"× 1-8" BRICK JEWER - G	RADE = 1.85	9 PER. 100	·' ~ O "		ουνται τη προστραφική τη τη του τη	DOWEL PIN
						SEE SH And 23	TAILS OF GAT EETS NO 250 574 NITE BUMPER
CIRCLE = (181.73) G WALLS JEE	• 1/16·INCH • S	CALE·BLOC	CK • PLAN •				GRANITE
ated, will be graph and and Light	NEW PUBLIC	SCHOC)L BU	ILDING			E
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	PENN	ISYLVANL	A				

NEW 8" GRANITE CURB DEPRESSED

> 3-0" 3-0" BRICK MANHOLE WITH C. I. COVER & FRAME

REINFORCED CONCRETE CAP

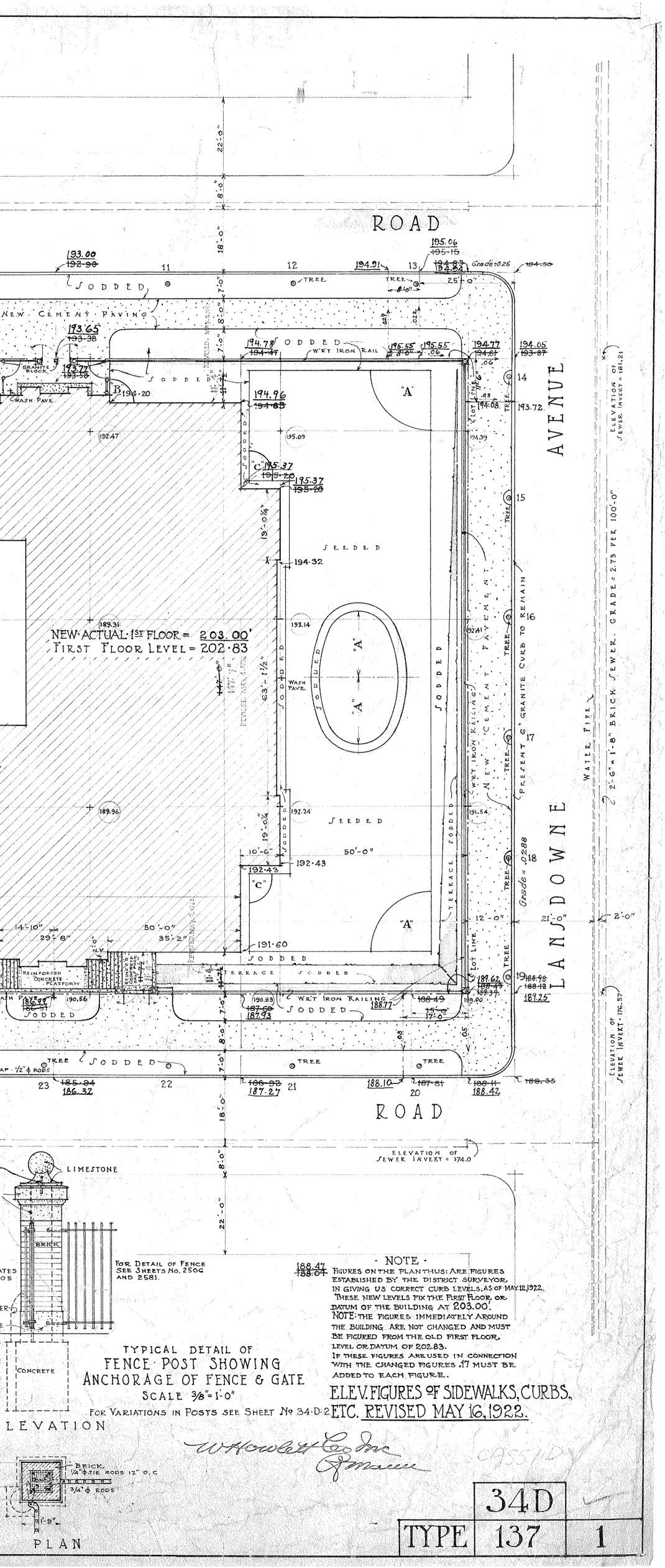
19034

TREE 700

× 1-8" BRICK SEW

PRESENT SINCH CEMENT CURB TO REMAIN

0 6 TREE



· INDEX · OF · MATERIALS

INDICATES.	BRICKWORK
↓ <i>n</i>	HOLLOW TILE
p	STONEWORK
THE N	CONCRETE
Hin	HEAT FLUE
. V	VENT FLUE
AV AH .	ASSEMBLY ROOM FLUE
TV. μ	TOILET VENT
BV. #	BASEMENT VENT
C.R.V. #	CLOAK ROOM VENT
P.S. *	PIPE SPACE
G.P. a	GLASS PANEL
GPTL "	GLASS PANEL TRANSOM LIGHT
B.N. #	BULL NOSE BRICK STOOL
MS *	MARBLE STOOL
S.S #	SLOPING STOOL
SMF&S "	SHEET METAL FRAME AND JASH
CI.S "	CAST IRON SILL
C.I.T. "	ANTI SLIP THRESHOLD
MCD&F "	METAL COVERED DOOR & FRAME (BOTH SIDES)
MCD&FOS "	METAL COVERED DOOK & FRAME (ONE SIDE)
R.C. #	RAIN CONDUCTOR
TL. W	TEACHERS LOCKER
Ĵ- н д	JOINT
MEEB II	MASTIC. FLOOR AND CEMENT BASE.
WEEB. "	WOOD FLOOR AND BASE
M.S.	MARBLE SAFE
G.B.W. "	GLAZED BRICK WAINSCOT
W-S,	WIRE SCREEN
P.S. "	PLASTERED JTDOL.
SMDIF "	SHEET METAL DUCT IN FLOOR (NOT IN GENERAL C
SMDA "	SHEET METAL DUCT ABOVE " "
S.T	SAFETY TREADS
GP.FL.	
M.E.S.C.C. II	GLASS PANEL FULL LENGTH MASTIC FLOOR & CEMENT COVE
INDEX	FOR ELEVATIONS
INDICATES	BRICKWORK
n	LIMESTONE

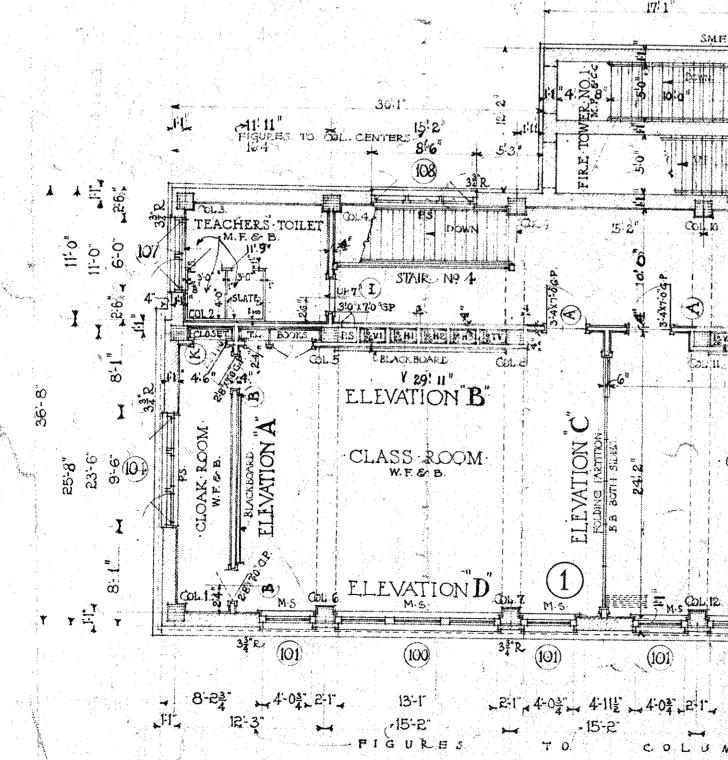
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H. 11-0" H.	CLASET BOOKS CLASET BOOKS SLATEJAN J 3'0' J 3'0' CLASET BOOKS CLASET		".
Gontract.)	- I6 ⁻ 4 " II- II "	3] R (1)8 (1)8 (1)8	TIRE TOWER NO. 2. MF6c: 8

J-I-I

- 8·23"

12:-3

ES	BRICKWORK
	LIMESTONE
	GRANITE
	IRON FACE ANGLE
	IRON PIPE HANDRAIL
	STONE SILL
	HINGED
	STATIONARY
	DOUBLE HUNG



FINAL CHECKED NOV I

PREPARED IN THE OFFICE OF THE (SUPT. OR EDUCATION OF BOARDOF(PUBLIC TO SCHOOL OMAINS STRATE

CATHARINE YOCOM& PLOUGH Catharine JD Cassell /11-21 -1. C. Sin S. & Celeborna - 3/11-21

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SCHOOL DISTRICT OF PHILADEL PHILA

59.0.

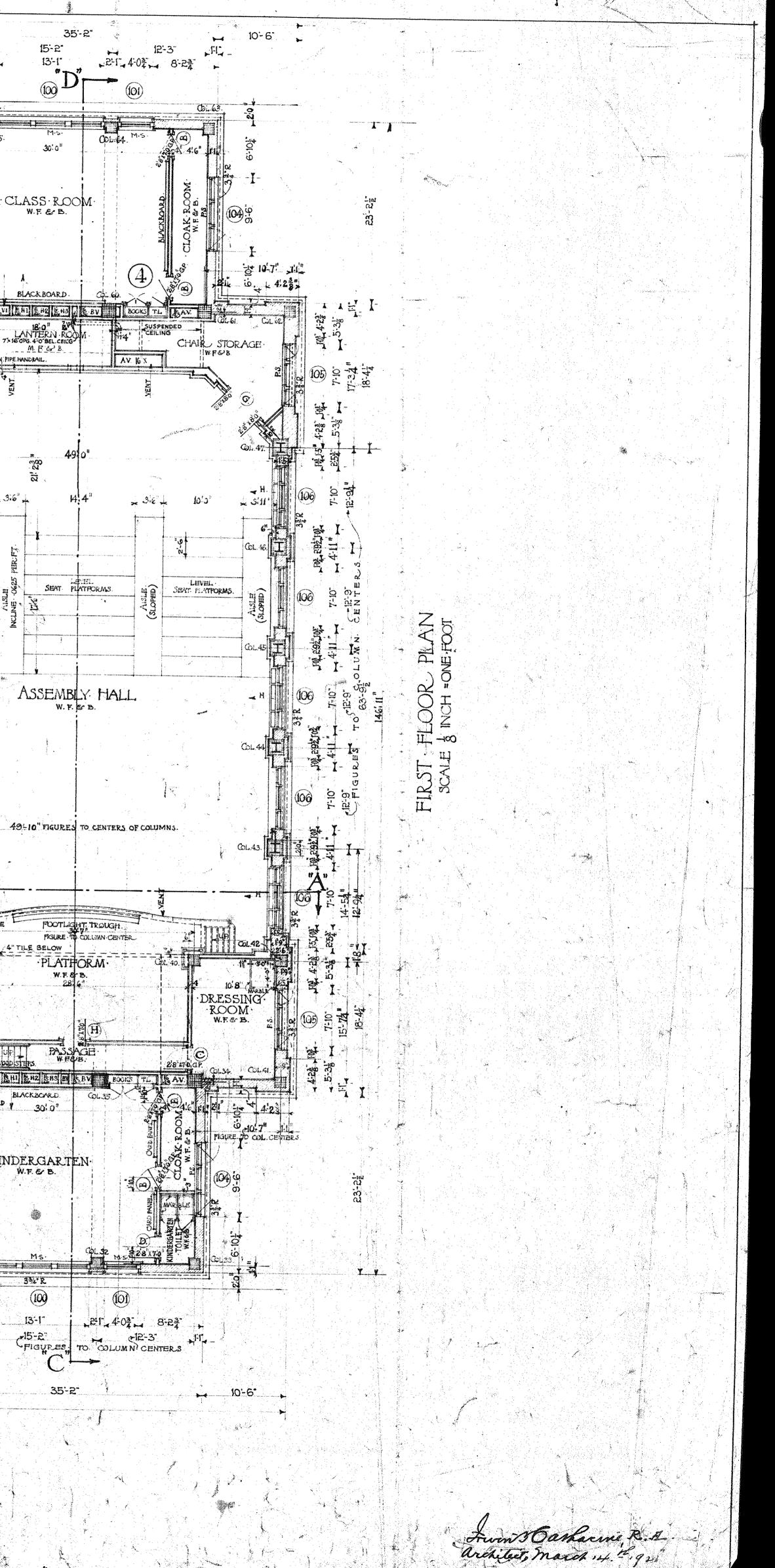
NEW PUBLIC SCHOOL BUILDING

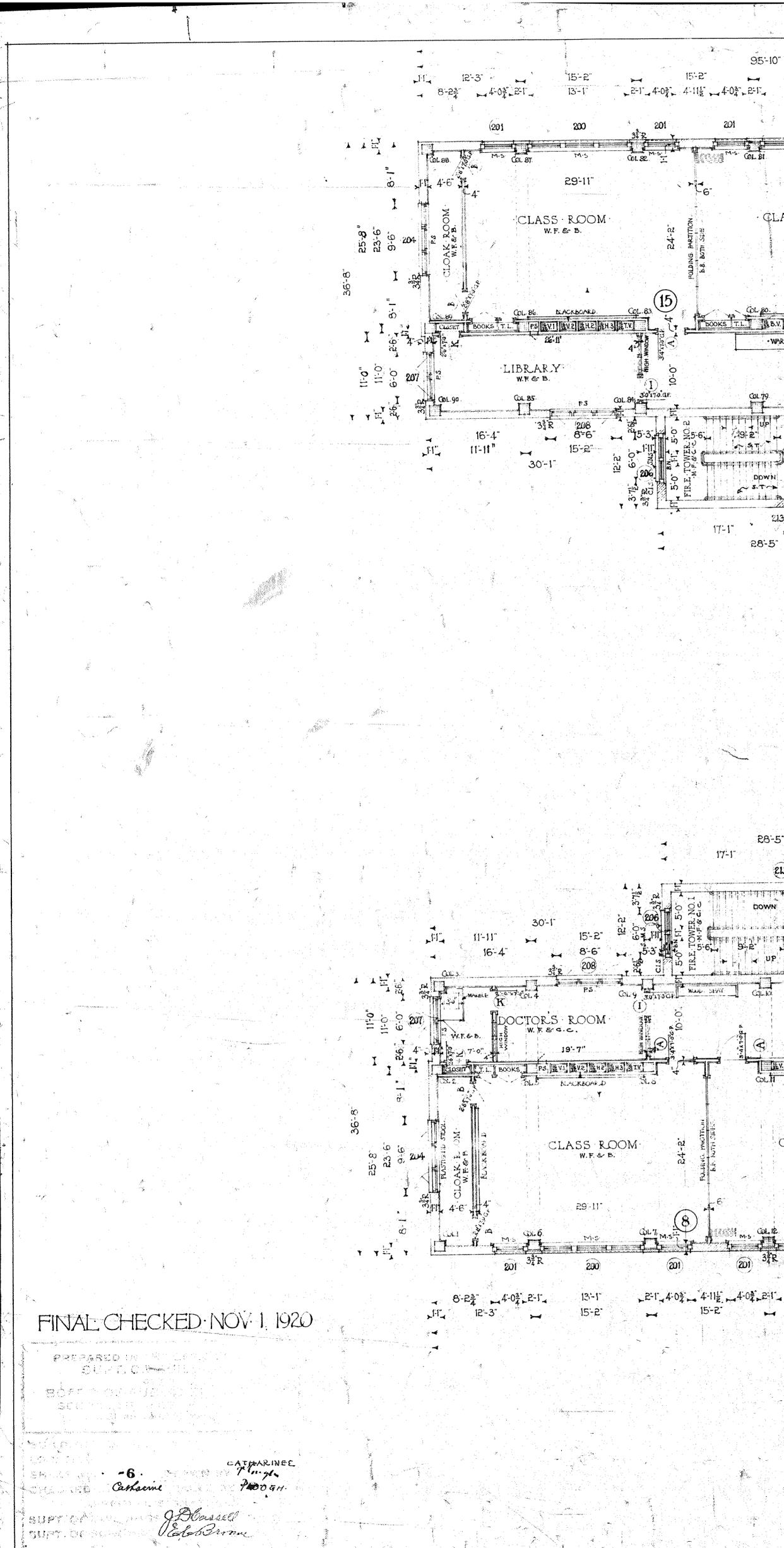
FIRST FLOOR PLAN SCALE % INCH ONE FOOT

28'5' LEVEL. SEAT. PLATFORMS SEAT BRICK WALL G.1.P. H.R. BEICK WALL & SPLASH COURSE BELOW 0 % **2** 4 TILE 5 6 A / Cel. 15:2" STAND FOR LILL COR RIDOR A 5.78 5.78 1164 WAP DROBE KYI & HI & H2 & H3 & BY TL BO S'2", BLACKBOARD COL. II. S" ELACKBOARD. Col. H BLACKBOARD Y 29'10" 1 29:11 30:0" CLASS ROOM CLASS ROOM KINDERGARTEN W.F.& B. W.F.C.B. CLOAK ROOM W.F&B. (100) 3¾* R. (100 2-1-4-03 4-115 4-03 2-1 2'6 3-1, 163 4-03", 5 TO COLUMN SEE NOTE A". 15-2" i ping i i -15-2 COLUMN, CENTERS IGURES CENTERS

CLASS ROOM ·CLASS·ROOM· W.F.& B CLOAK ROOM W.F.& B. STAIR NO. 2. WOOD. SHELVES WF.&B. SBV. 2. H.3 2. H2 & H1 5. V CORRIDOR

12-5 4-03 4-112 4-07 27 5 4 7:62





SCHOOL DISTRICT OF PHILADELPHIA PENNSYLVANIA

NEW PUBLIC' SCHOOL BUILDING

SECOND FLODR PLAN SCALE 1/8 INCH ONE FOOT

170'-0

213,	RANGE 212 RANGERILLI		FACUL	TY.	R.Y.			•
NWOG	BNY JATOGA MCUEPEN		A STER TOTAL	OOM 1	FIRMA WF.C. D P3:22			
	M.F.8 2. C VESTIBULE CIS M.F.8 2. C M.F.8 2. C 5-6 11, 5-0 , FI 4-	6-0 13 6-0 13	TEACHERS		Z	24A. Cel. 38.	SHELVES	
UP			TPASSAGE C	28"×70 dP			·STORAGE· MFSB	Col39.
GL.10	annaat anti-anti-anti-anti-anti-anti-anti-anti-	PA PA		21.22.	CH29		. K.	·UPPER PAR
	CORRID M.F. & C.C.			×.		5' 7 ¹ / ₈ " _ 5' 7 ¹ / ₈ " _	a co	PA PA
an of the proof believe	WARDROBE		AVI AVE AHE AHE PS	T.L. BOOKS		STEEL PARTN AND	GLAT.	COL 36 BLACKBOR
CoL.N	BLACKBOARD (OL-14		Gold 18. BLACKBUARD		WITTORS RM. M-HAND B WODD. SHELVING.	STAIR NO. 1	AN IRI	
CI	LASS ROOM	PARTITION.	CLASS ROOM					CLASS · R
	W.F.& B.	B.B.F.	₩. F. & B .					
	29-10 [°]	-6	29-11	4	r JF	5-6 5-6 .	4 SLATE 4 7-7 GIRLS	30'-0
Col. 12	M-5 (QL.13	9 M5 M M	s (QL1) Mis		00) bl. 27 Col. 28	HALF PACE	TOILET R'M	m.s. m.s.
*37R	200 j	<u>@</u>) @	31R 200	201	312 1.8.	203 → 1 203	3 ³ R [202	20) 200
the second s								4

34 2-6 3-9,10%

A Startes & Startes

213^{37 K} 3. 212^{CLS CIRCN.CHL} 28-5 13 50: 1 -50: 1 -8: 6: 8: 6: 1:5 A. 2 0 9 .6 .9 208 8-9.

18 B.V. 18 H.3 E ·WARDROBE· CORRIDOR C

29-10

CLASS ROOM

CLASS ROOM W.F. & B.) **@** (13) X

170-6"

3-9"1-0% 8-24 ·CLOAK· ·ROOM· W.F.& B. 10 44 20 44 MEH WINDOW

BOYS TOILET R'M MF. C. C. 7-7 La TY -12"x16" W.S STAIR NO. 2 ENTRY GLAZED STEEL PARTN 3.0 17.0 G.P. - ------

E.

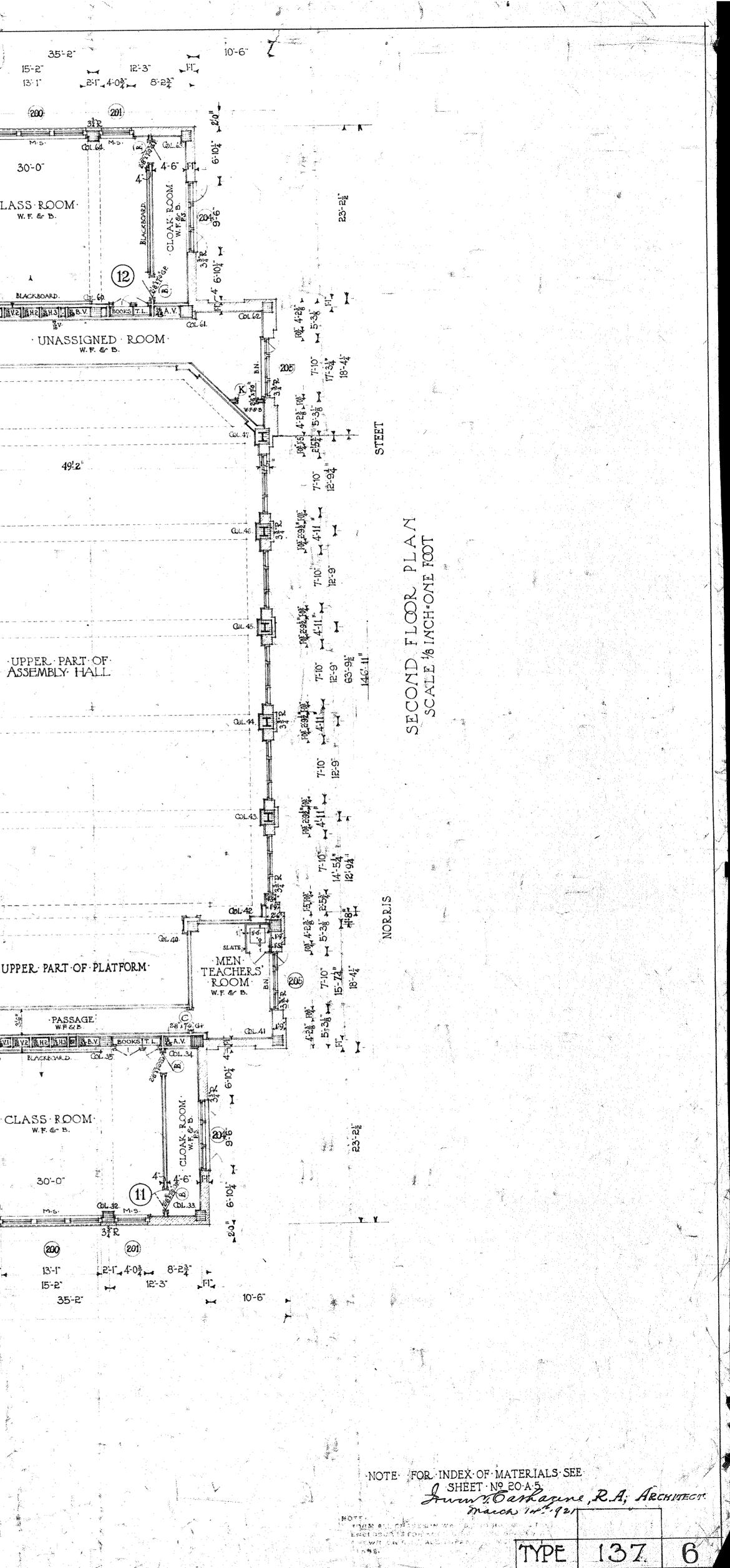
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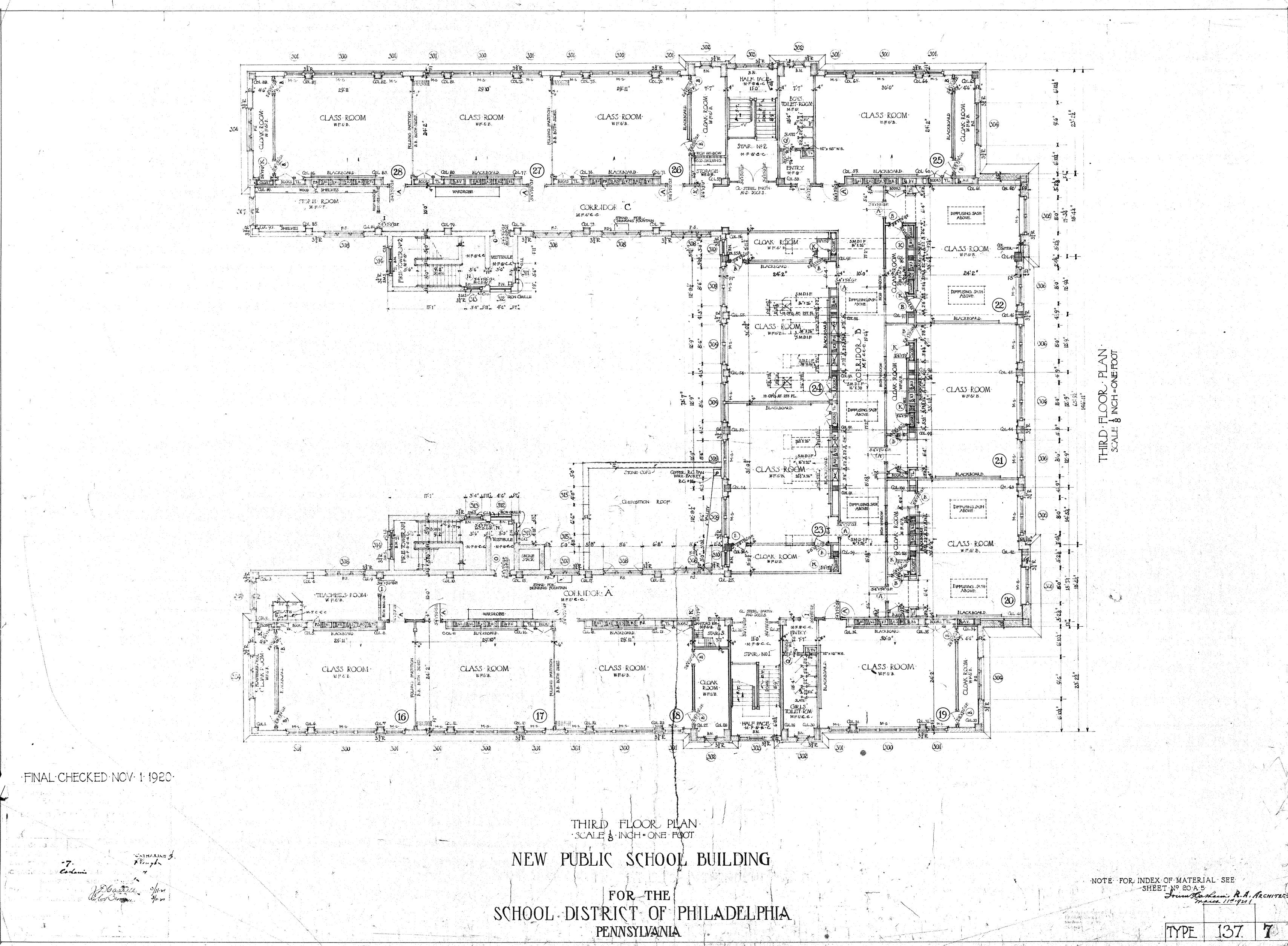
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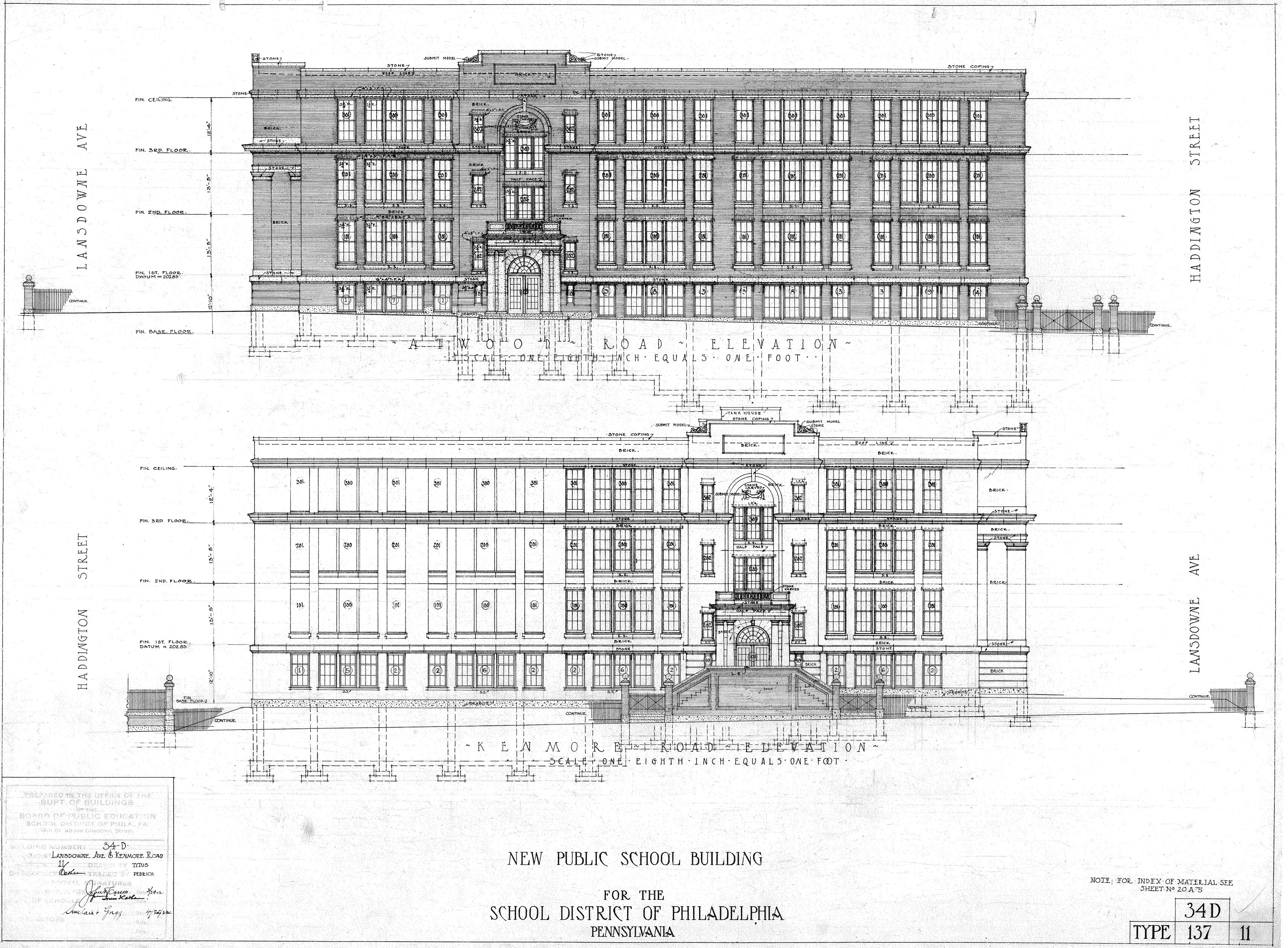
CLASS ROOM W. F. & B.

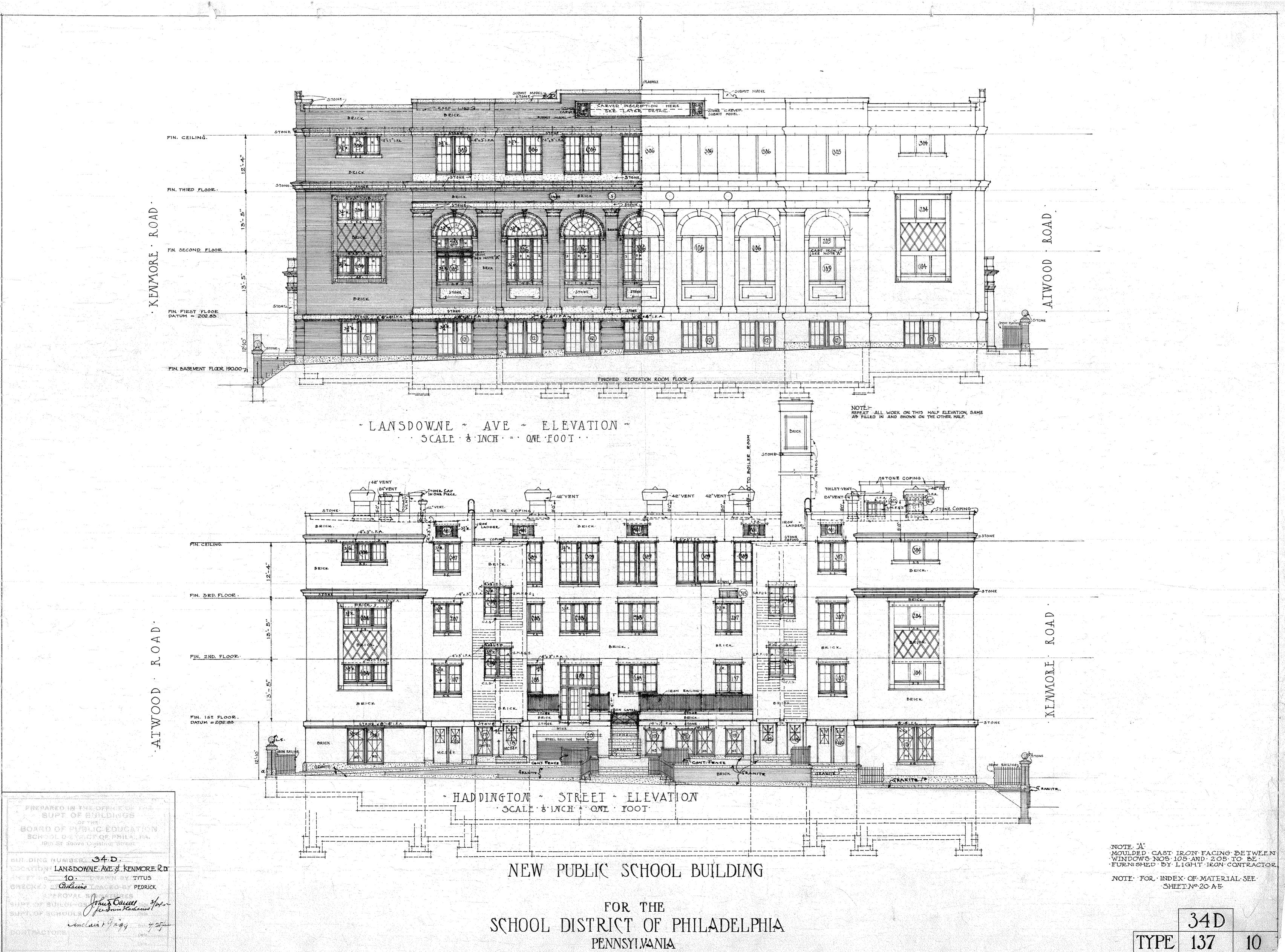
30-0"

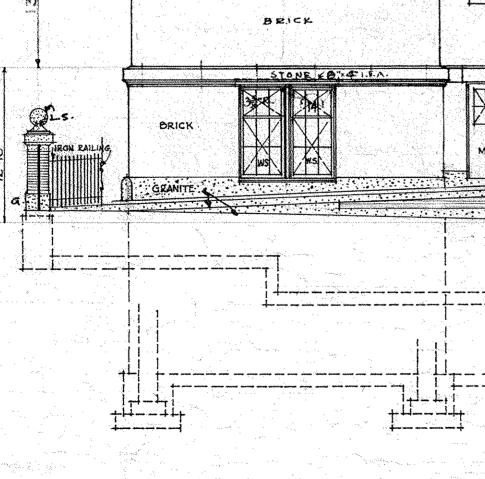




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SCHOOL DISTRICT OF PHILADELPHIA PENNSYLVANIA

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