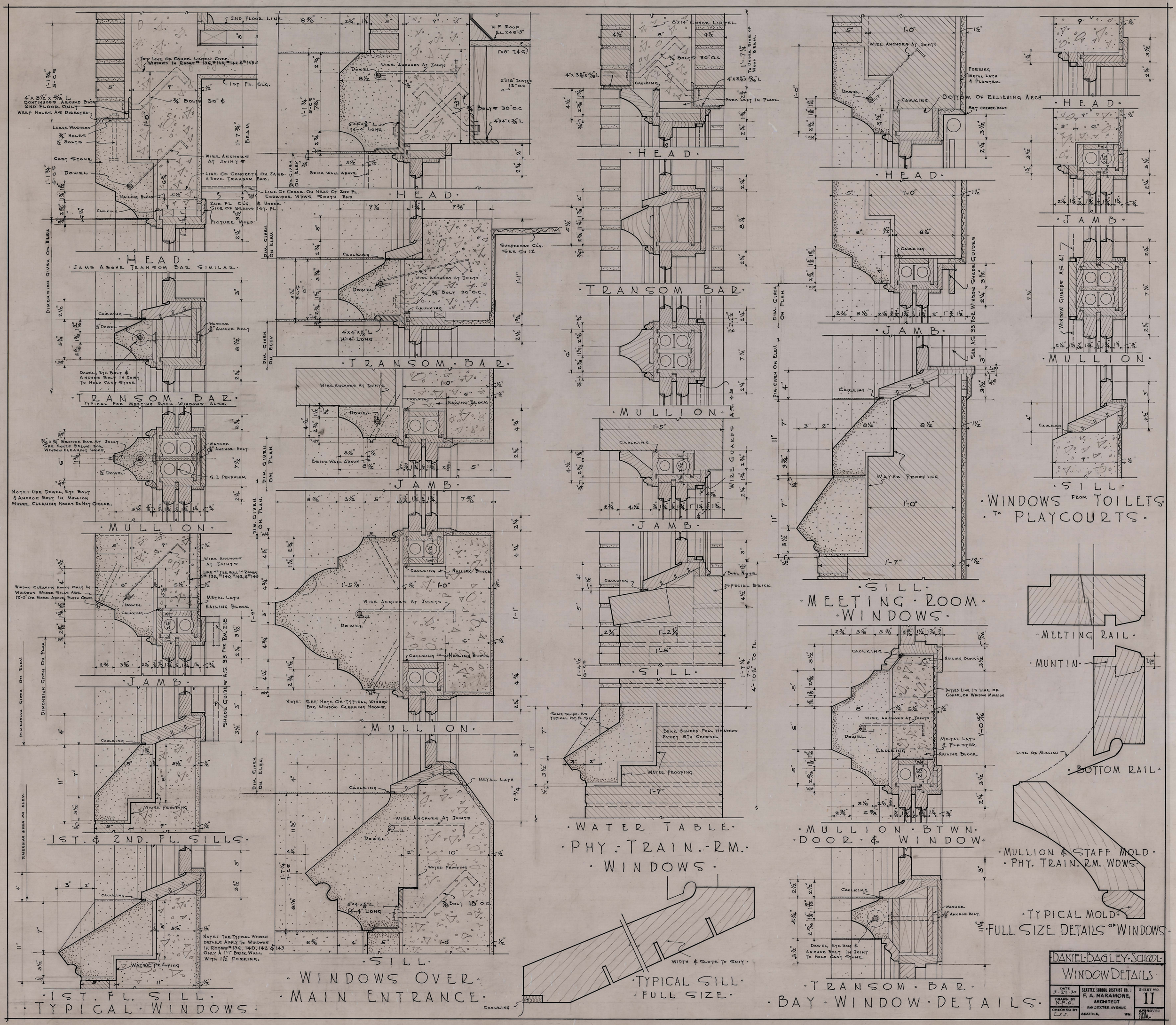
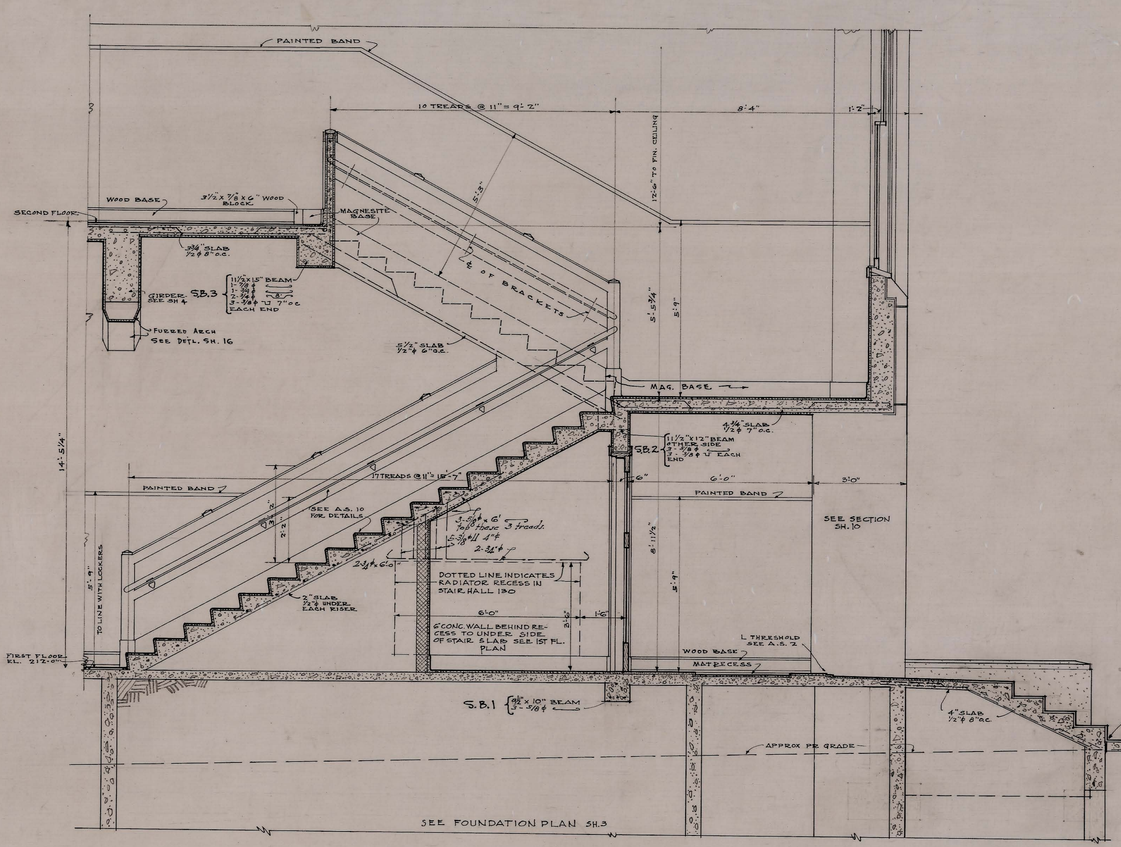

HEAD
JAMB ABOVE TRANSOM BAR SIMILAR
TRANSOM BAR
TYPICAL FOR MEETING ROOM WINDOWS ALSO
MULLION
JAMB
1ST. & 2ND. FL. SILLS
1ST. FL. SILL
TYPICAL WINDOWS
HEAD
TRANSOM BAR
JAMB
MULLION
SILL
WINDOWS OVER MAIN ENTRANCE
HEAD
TRANSOM BAR
MULLION
JAMB
SILL
WATER TABLE
PHY. TRAIN. RM. WINDOWS
TYPICAL SILL
FULL SIZE
HEAD
JAMB
SILL
MEETING ROOM WINDOWS
MULLION BTWN. DOOR & WINDOW
TRANSOM BAR
BAY WINDOW DETAILS
HEAD
JAMB
MULLION
SILL
WINDOWS FROM TOILETS TO PLAYCOURTS
MEETING RAIL
MUNTIN
BOTTOM RAIL
MULLION & STAFF MOLD
PHY. TRAIN. RM. WDWS.
TYPICAL MOLD
FULL SIZE DETAILS OF WINDOWS
DANIEL BAGLEY SCHOOL
WINDOW DETAILS
DATE 3-29-30
DRAWN BY N.P.O.
CHECKED BY E.J.S.
SEATTLE SCHOOL DISTRICT NO. 1
F. A. NARAMORE, ARCHITECT
SEATTLE, WN.
SHEET NO. 11
APPROVED

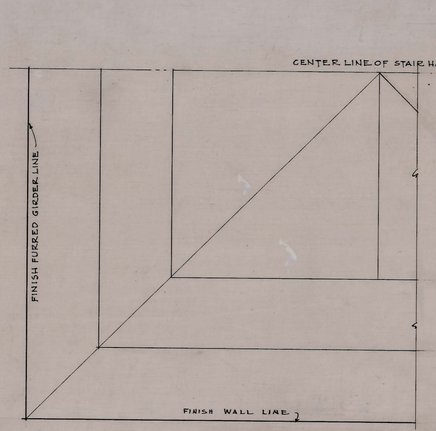
204-00



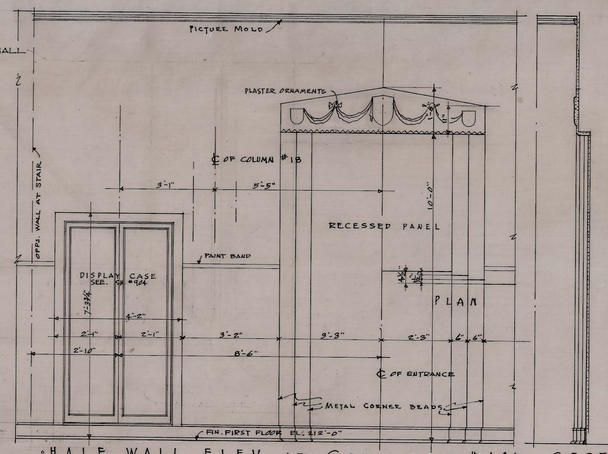
SECTION THRU STAIR #113

SCALE ½" = 1'-0"

NOTE - STAIR NO 130 SIMILAR ABOVE FIRST FLOOR. SEE FOUNDATION PLAN NO 3 FOR BOTTOM ELEVATION OF FOOTINGS. SEE AS 10 FOR STANDARD DETAILS



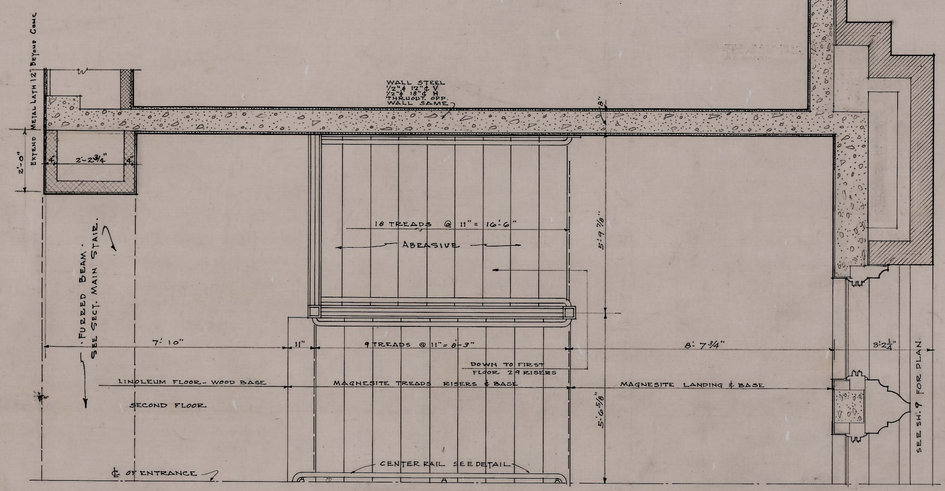
QUARTER PLAN OF CEILING



HALF WALL ELEV. AT CORRIDOR #101. SECT.

LOOKING WEST

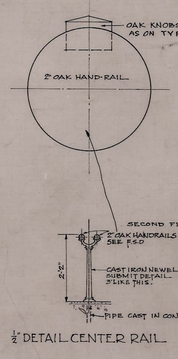
SCALE ½" = 1'-0"



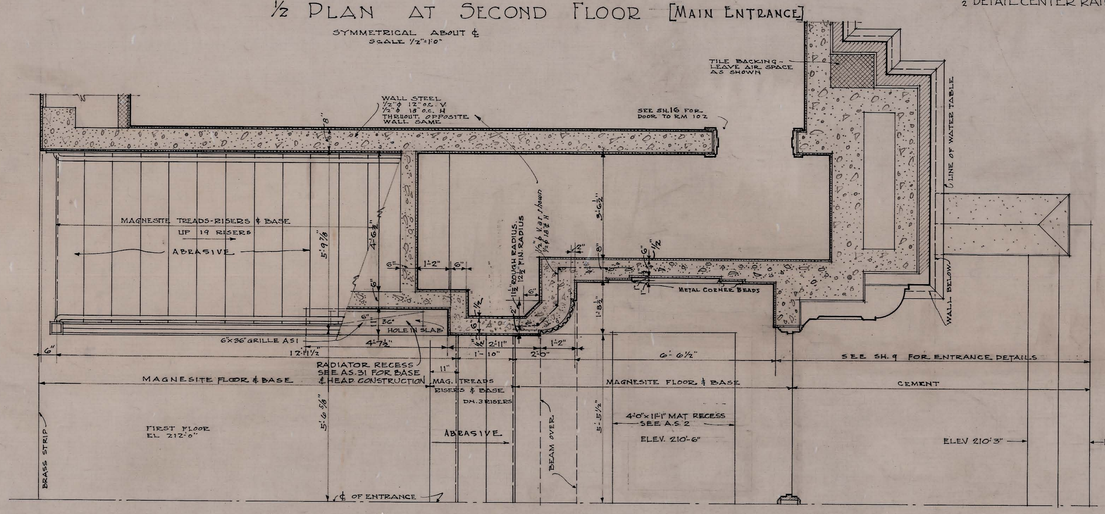
½ PLAN AT SECOND FLOOR [MAIN ENTRANCE]

SYMMETRICAL ABOUT ℄

SCALE ½"=1'0"



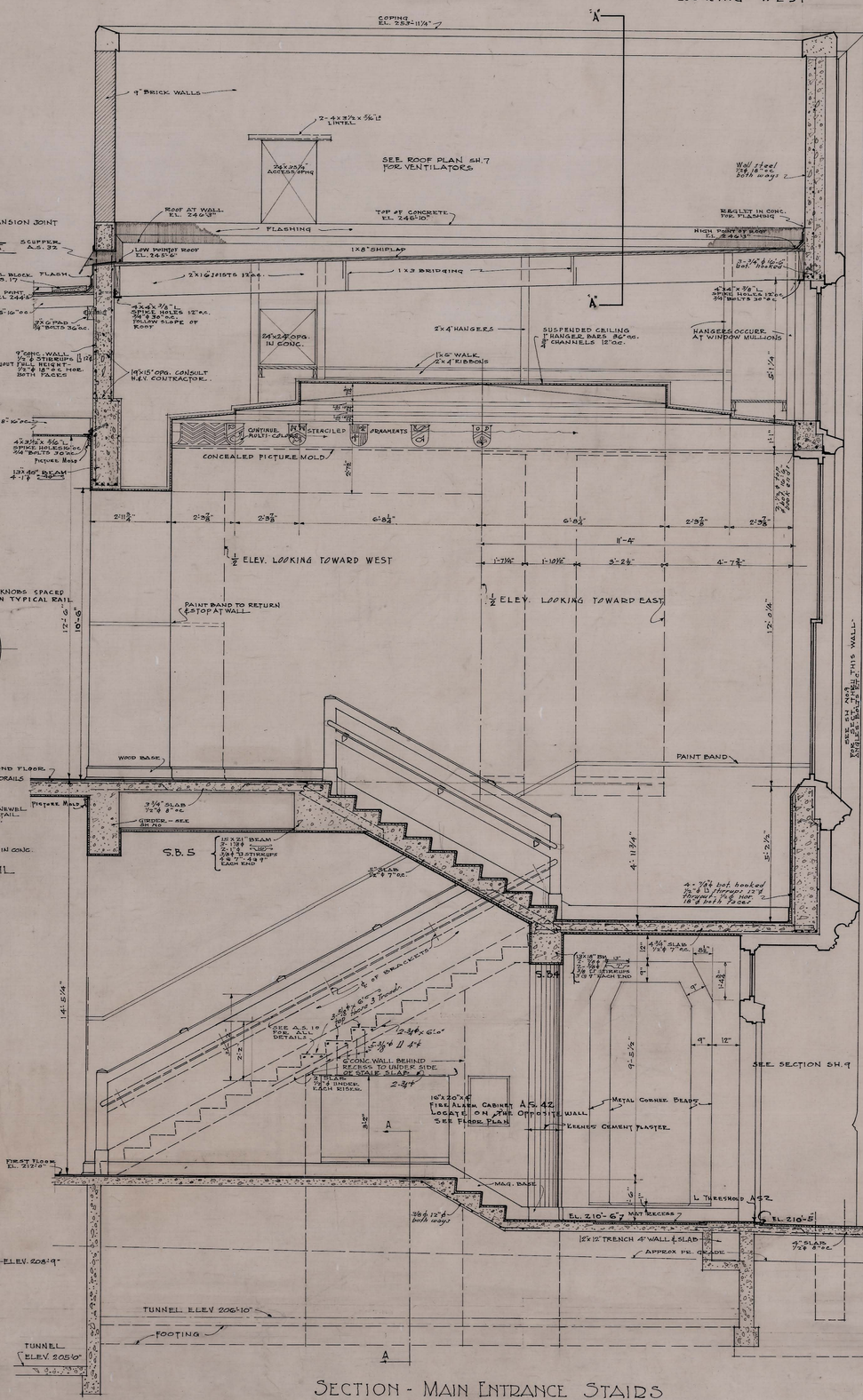
½ DETAIL CENTER RAIL



½ PLAN AT FIRST FLOOR [MAIN ENTRANCE]

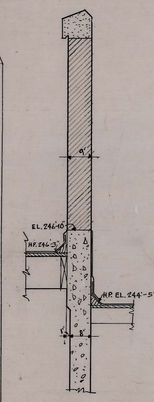
SYMMETRICAL ABOUT ℄

SCALE ½"=1'-0"

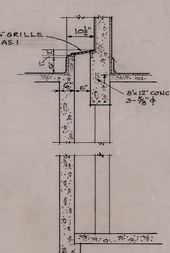


SECTION - MAIN ENTRANCE STAIRS

SCALE ½"=1'-0"



SECT - "A-A"



SECTION "A-A"

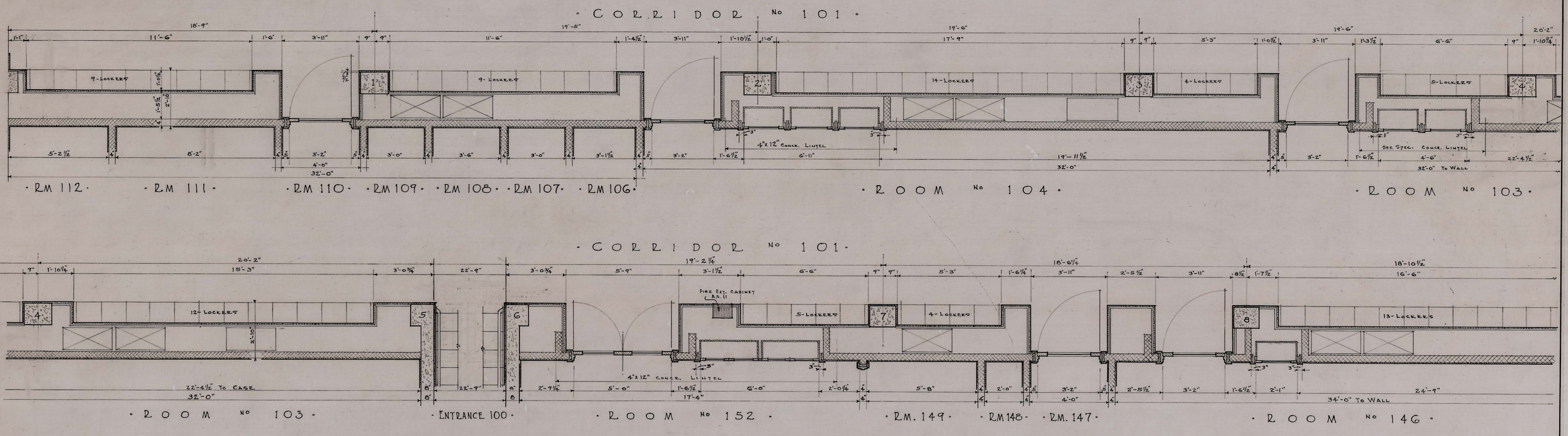
½"=1'-0"

DANIEL BAGLEY SCHOOL

STAIR DETAILS

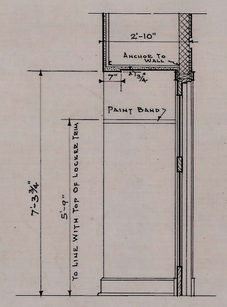
DATE 3-27-30	SEATTLE SCHOOL DISTRICT NO. 1 F. A. NARAMORE, ARCHITECT 810 DEXTER AVENUE SEATTLE, WASH.	SHEET NO. 12
DRAWN BY J.C.-T.N.-B.M.		
CHECKED BY E.J.J.		APPROVED

204-00[illegible]12



· PLAN OF BREATHING WALLS 1ST. FLOOR ·

SCALE ½" = 1'-0"



· TYPICAL SECTION ·
· THRU DOOR ·
- SCALE ½" = 1'-0" -

· BREATHING WALL NOTES ·

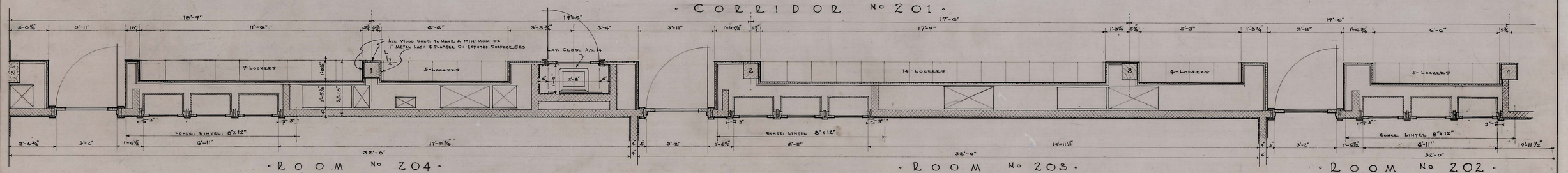
SEE AS 46 FOR DETAILS.
ALL CONCRETE COLS. TO HAVE METAL LATH ON FACE & A MINIMUM OF ½" PLASTER ON EXPOSED SURFACE.
ALL WOOD COLS. TO HAVE A MINIMUM OF 1" METAL LATH & PLASTER ON EXPOSED SURFACE.
ALL 4" TILE STIFFENER WALLS IN BREATHING WALLS TO BE 7'-4" HIGH.
LINTELS 6'-0" OR MORE ARE 4"x12" CONCR. 8" BEARING 2-½" @ TOP & BOTTOM.
LINTELS 4'-0" TO 6'-0" SEE SPEC.
FURR OVER ALL CASES WITH MET. LATH & PL. 7'-4" HIGH.
DUCTS SHOWN ▨ GO THRU FLOOR SLAB.
DUCTS SHOWN □ ARE ABOVE FLOOR SLAB.

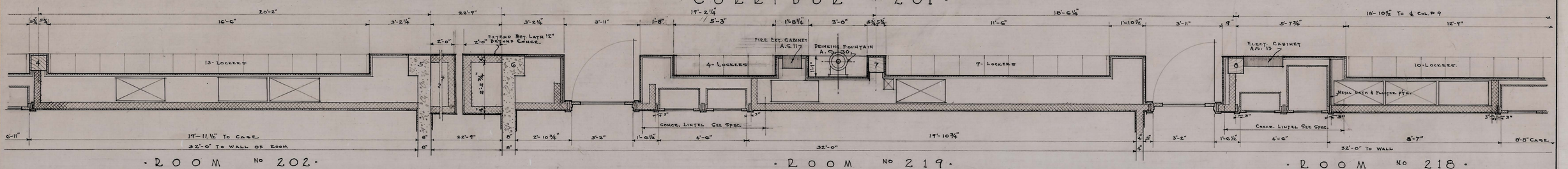
· DANIEL BAGLEY SCHOOL ·

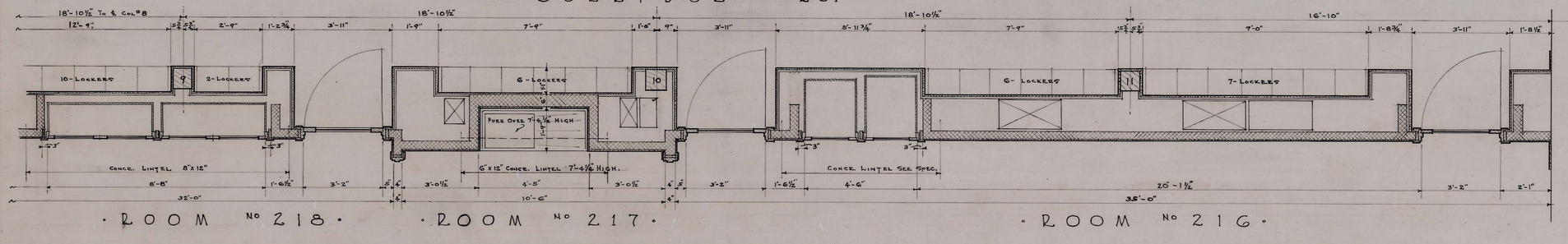
PLAN AND DETAILS OF BREATHING WALLS

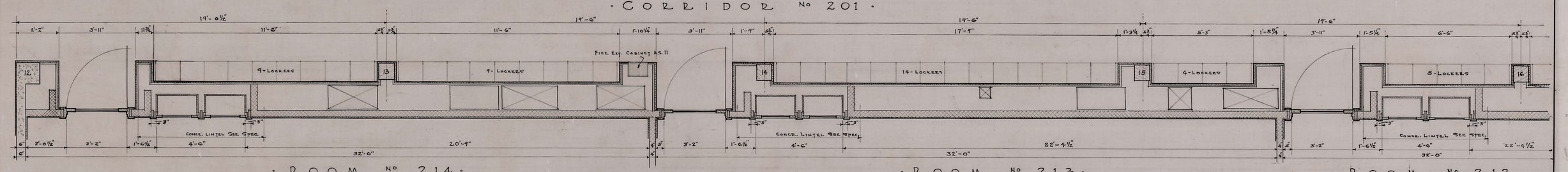
DATE 3.29.30	SEATTLE SCHOOL DISTRICT NO. 1	SHEET NO. 13
DRAWN BY N.P.O	F. A. NARAMORE, ARCHITECT	
CHECKED BY L.S.S.	810 DEXTER AVENUE SEATTLE, WN.	APPROVED

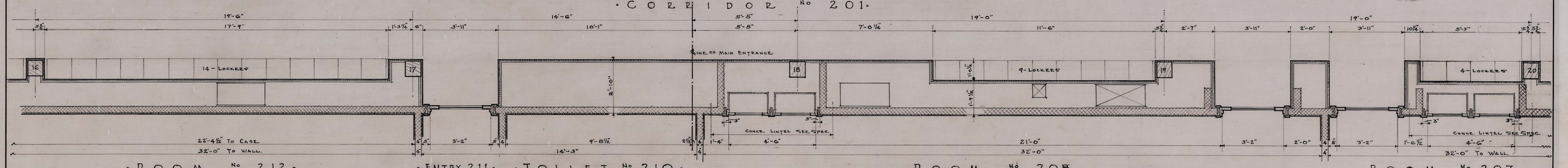
204-00 13

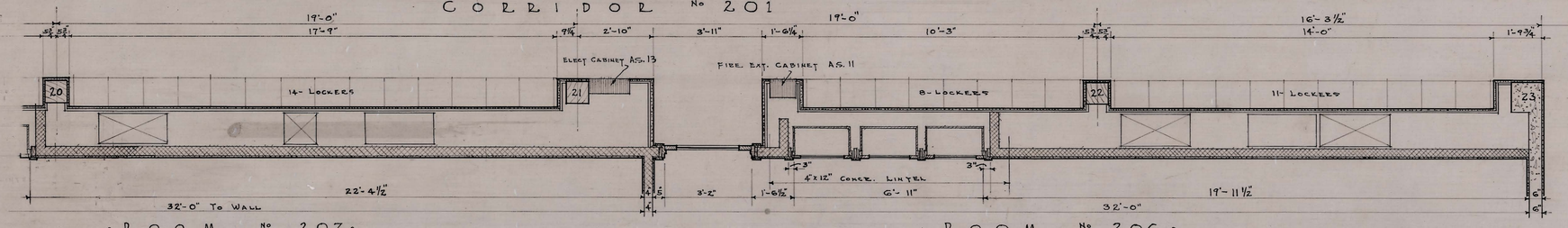










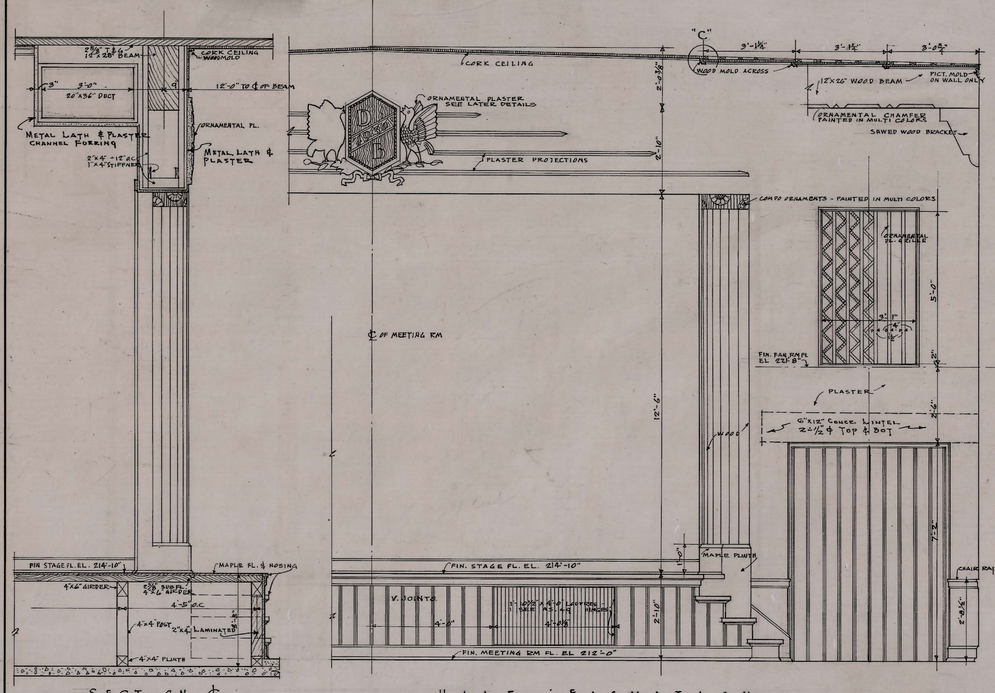


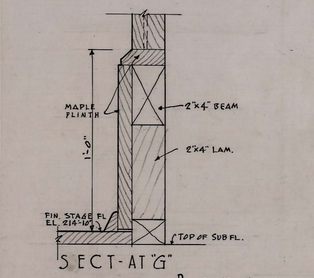
· PLAN OF BREATHING WALLS 2ND FLOOR ·

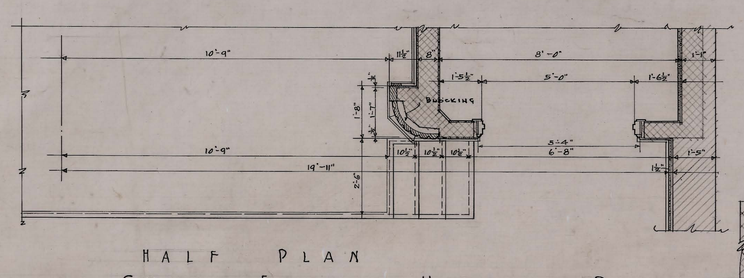
SCALE ½" = 1'-0"

· DANIEL · BAGLEY · SCHOOL ·		
PLAN OF BREATHING WALLS		
S. DATE 2-7-30	SEATTLE SCHOOL DISTRICT NO. 1	SHEET NO. 14
DRAWN BY N.P.O.	F. A. NARAMORE, ARCHITECT	
CHECKED BY F.J.J.	810 DEXTER AVENUE SEATTLE, WN.	APPROVED

204-00

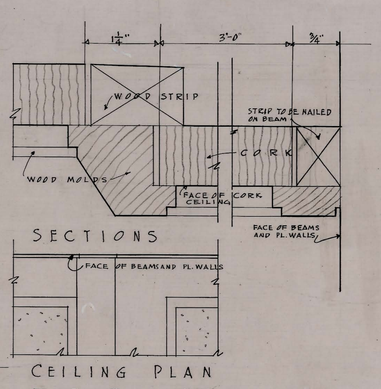


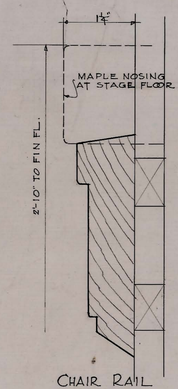


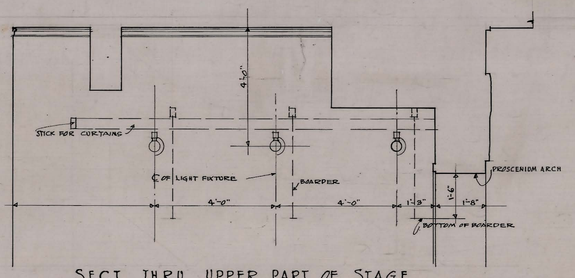


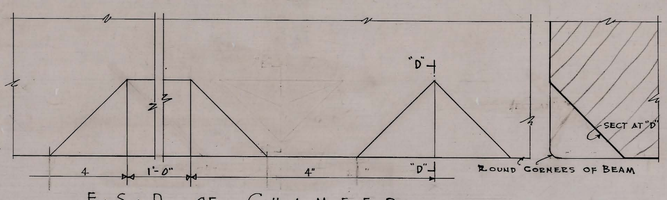
DETAILS OF STAGE END OF MEETING ROOM

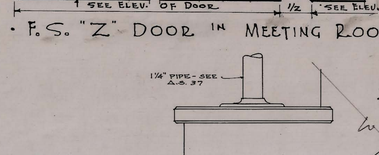
SCALE ½" = 1'-0"

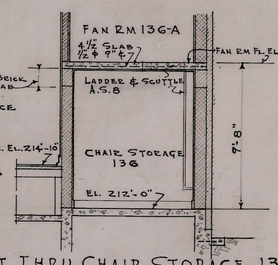


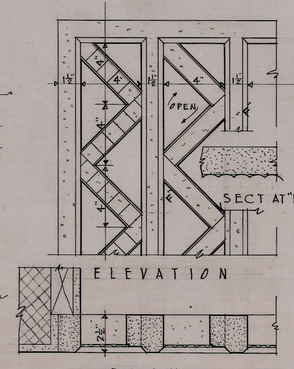






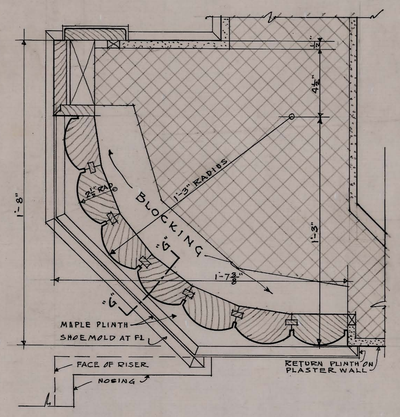






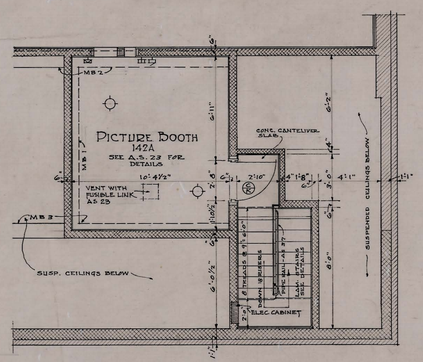
DETAILS - STAIR TO PICTURE BOOTH

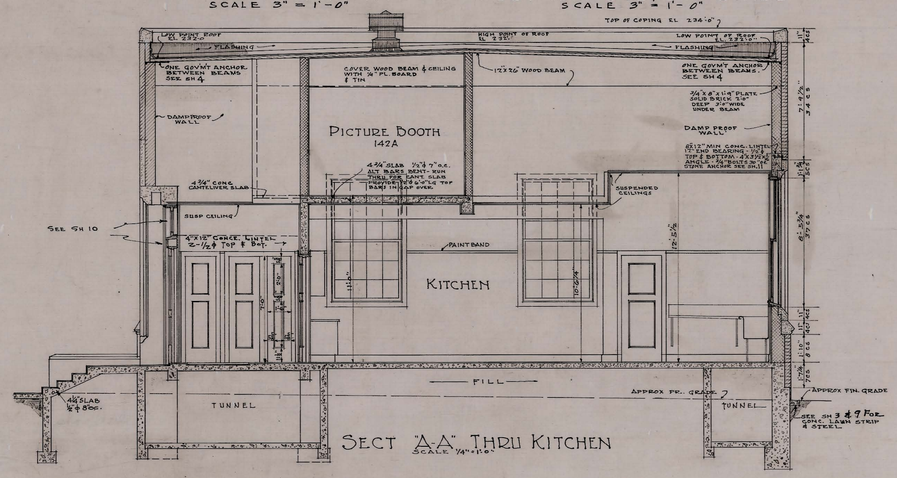
SCALE 3"=1'-0"

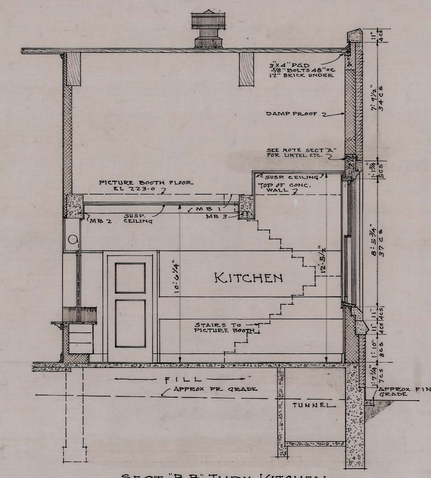


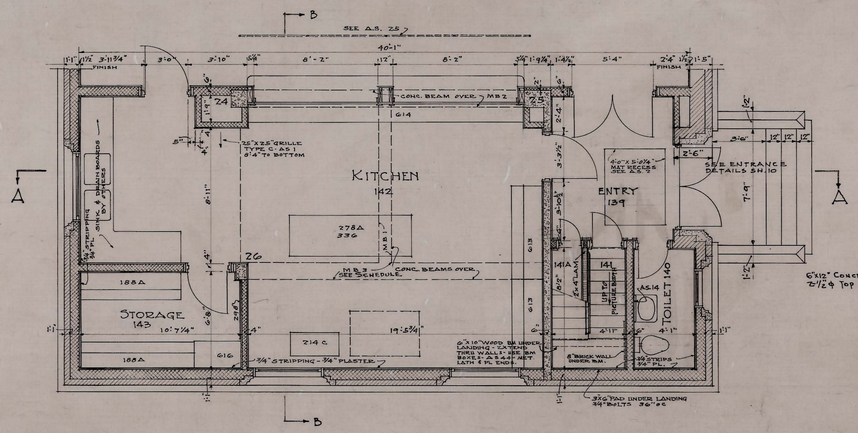
DETAILS OF WOOD COLUMN

SCALE 3" = 1'-0"

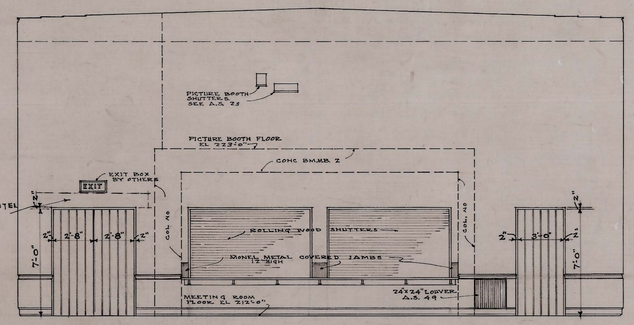




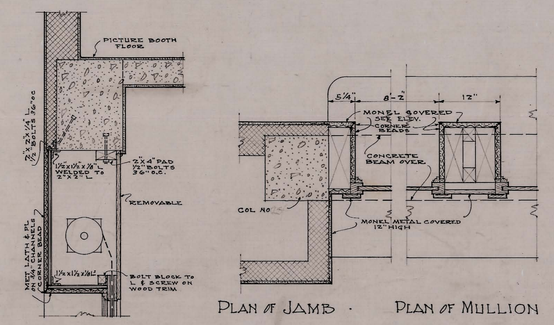




NOTE: SEE SCHEDULE OF BEAMS MB 1 - MB 2 & MB 3



PICTURE-BOOTH-BM-SCHEDULE				
MARK	SIZE	STRAIGHT BARS	BENT BARS	⅜ϕ STIRRUPS START 2" SPACES
MB1	9"x14"	2-¾ϕ ⟵	1-¾ϕ ⟵	
MB2	13"x18"	2-⅞ϕ ⟵	2-⅞ϕ ⟵	2 @ 9" each end
MB3	11"x16"	2-¾ϕ ⟵	2-¾ϕ ⟵	2 @ 9" each end

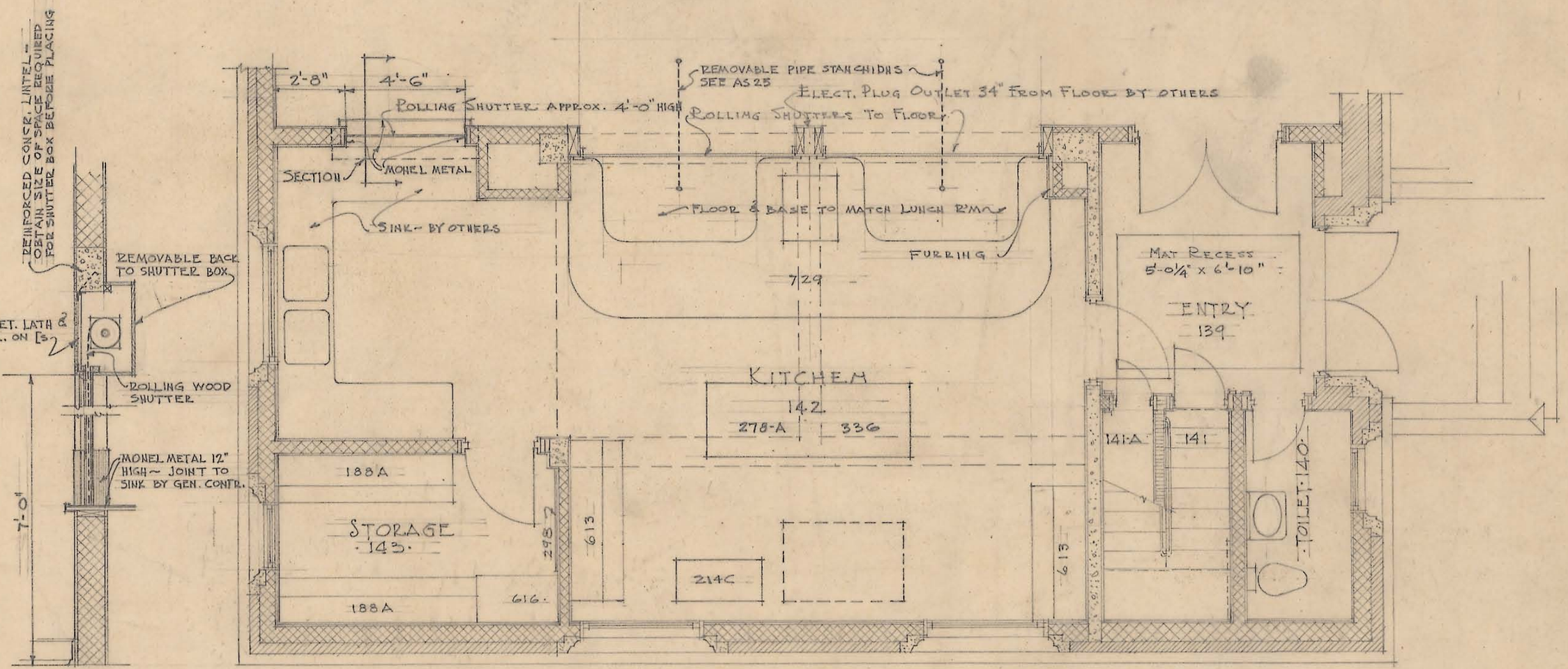


DETAILS OF ROLLING WOOD SHUTTERS

SCALE 1"=1'-0"

DANIEL BAGLEY SCHOOL		
MEETING ROOM & KITCHEN DETAILS		
DATE 3-21-30	SEATTLE SCHOOL DISTRICT NO. 1	SHEET NO. 15
DRAWN BY B.K.J. T.M. B.J.	F. A. NARAMORE, ARCHITECT	
CHECKED BY E.V.V.	810 DEXTER AVENUE SEATTLE, WN.	APPROVED

204-00 15 B



REVISED PLAN OF KITCHEN

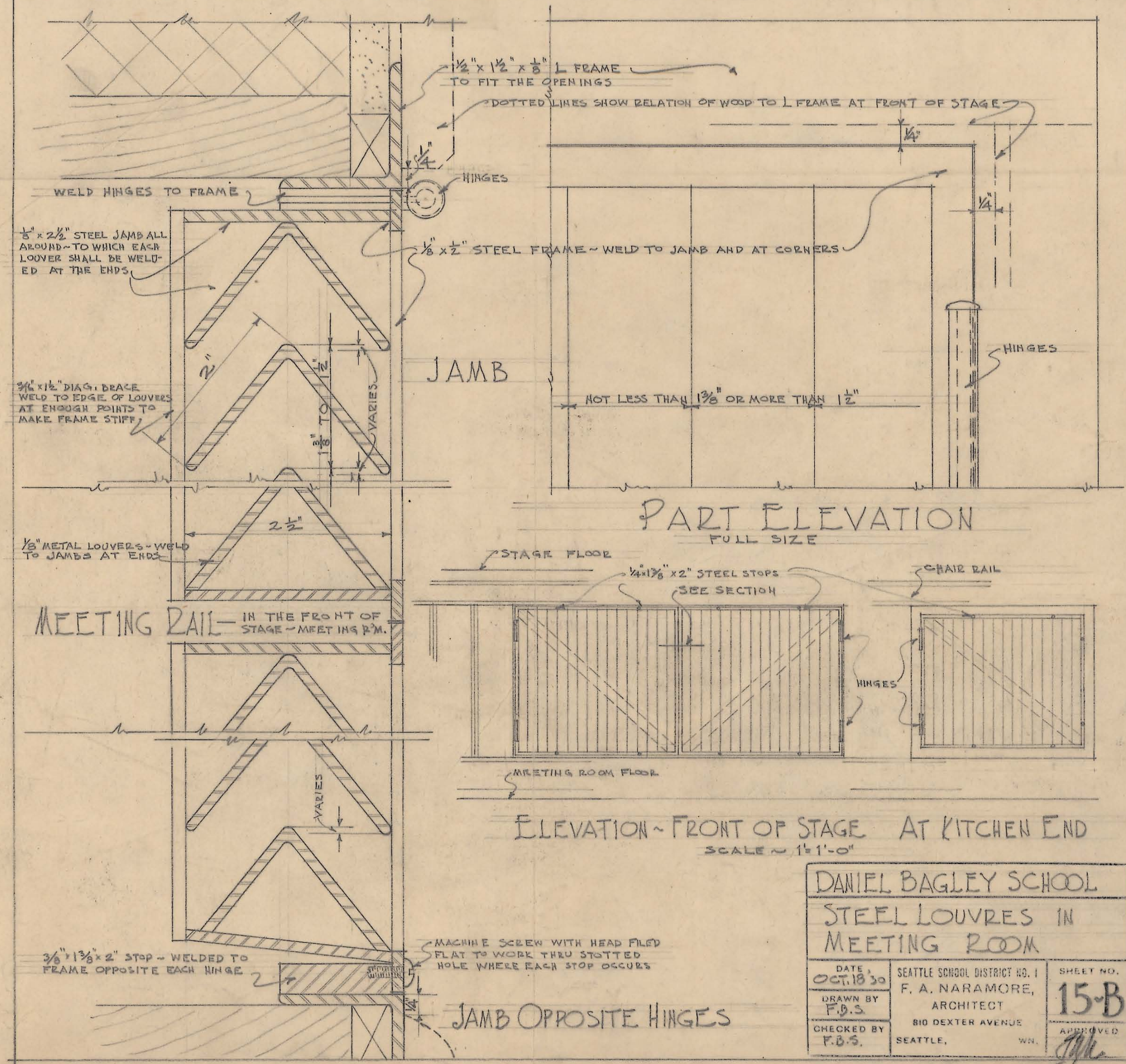
SCALE ¼" = 1'-0"

DANIEL BAGLEY SCHOOL

REVISED PLAN OF ROOMS No. 139 & 142.

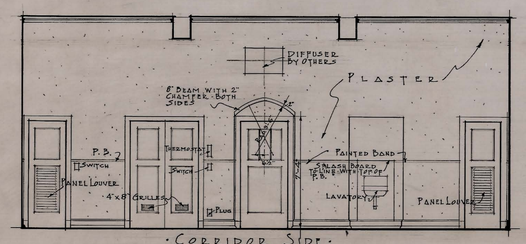
DATE SEPT. 24 1930	SEATTLE SCHOOL DISTRICT NO. 1	SHEET NO. 15A
DRAWN BY S.H.R.	F. A. NARAMORE, ARCHITECT	
CHECKED BY F.B.S.	810 DEXTER AVENUE SEATTLE, WN.	APPROVED

204-00 15A

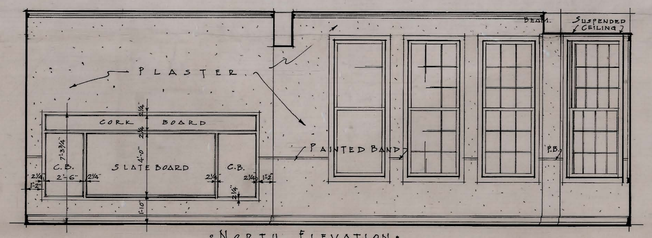


1/2" x 1 1/2" x 1/8" L FRAME TO FIT THE OPENINGS
DOTTED LINES SHOW RELATION OF WOOD TO L FRAME AT FRONT OF STAGE
1/4"
HINGES
WELD HINGES TO FRAME
1/8" x 2 1/2" STEEL JAMB ALL AROUND ~ TO WHICH EACH LOUVER SHALL BE WELDED AT THE ENDS
1/8" x 1/2" STEEL FRAME ~ WELD TO JAMB AND AT CORNERS
2"
1 1/2"
1 3/8" TO
VARIES
JAMB
3/16" x 1 1/2" DIAG. BRACE WELD TO EDGE OF LOUVERS AT ENOUGH POINTS TO MAKE FRAME STIFF
2 1/2"
1/8" METAL LOUVERS ~ WELD TO JAMBS AT ENDS
MEETING RAIL — IN THE FRONT OF STAGE ~ MEETING R'M.
VARIES
3/8" x 1 3/8" x 2" STOP ~ WELDED TO FRAME OPPOSITE EACH HINGE
MACHINE SCREW WITH HEAD FILED FLAT TO WORK THRU STOTTED HOLE WHERE EACH STOP OCCURS
JAMB OPPOSITE HINGES
1/4"
1/4"
HINGES
NOT LESS THAN 1 3/8" OR MORE THAN 1 1/2"
PART ELEVATION
FULL SIZE
STAGE FLOOR
1/4" x 1 3/8" x 2" STEEL STOPS
SEE SECTION
CHAIR RAIL
HINGES
MEETING ROOM FLOOR
ELEVATION ~ FRONT OF STAGE AT KITCHEN END
SCALE ~ 1" = 1'-0"
DANIEL BAGLEY SCHOOL
STEEL LOUVRES IN MEETING ROOM
DATE OCT. 18 '30
DRAWN BY F.B.S.
CHECKED BY F.B.S.
SEATTLE SCHOOL DISTRICT NO. 1
F. A. NARAMORE, ARCHITECT
810 DEXTER AVENUE
SEATTLE, WN.
SHEET NO. 15-B
APPROVED

204-00[illegible] 15B

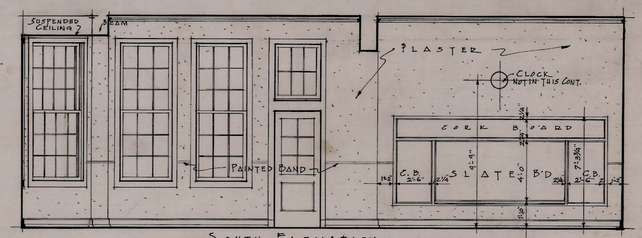


·CORRIDOR SIDE·



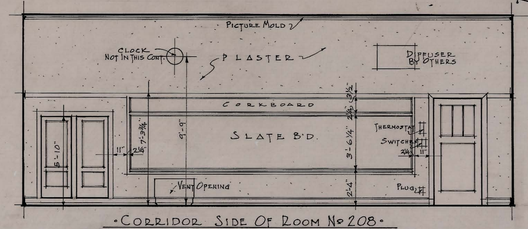
·NORTH ELEVATION·

·EAST ELEVATION·



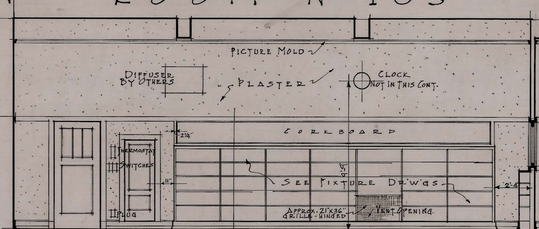
SOUTH ELEVATION·

·KINDERGARTEN·· ROOM·Nº 105·

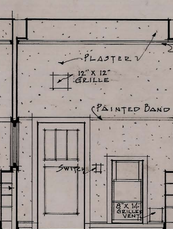


·CORRIDOR SIDE OF ROOM Nº 208·
·ALL OTHER SIDES TYPICAL

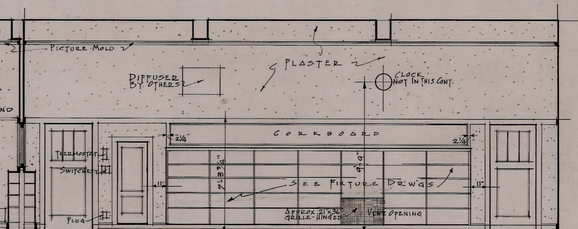
·REAR OF ROOM 146·
·REAR OF ROOM Nº 144 AND NORTH SIDE OF REF. ROOM SAME·



·CORRIDOR SIDE OF ROOM Nº 146·
FRONT AND WINDOW SIDE SAME AS TYPICAL CLASS ROOMS·

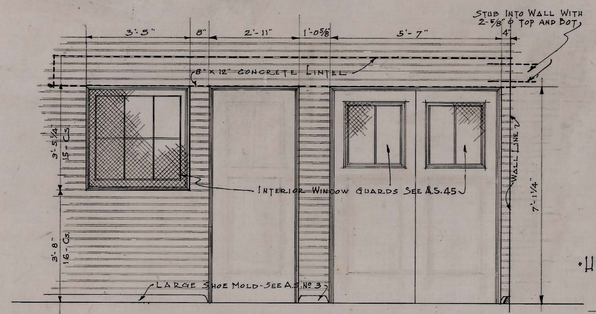


·CORRIDOR SIDE OF REFERENCE ROOM 145·

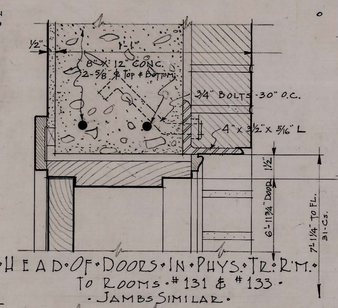


·CORRIDOR SIDE OF ROOM 144·
FRONT AND WINDOW SIDES SAME AS TYPICAL CLASS ROOMS·

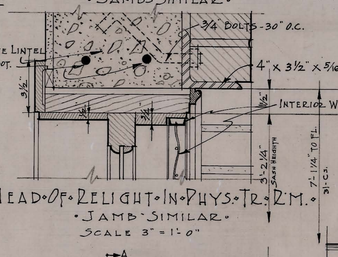
·LIBRARY·READING·ROOMS·144 & 146·



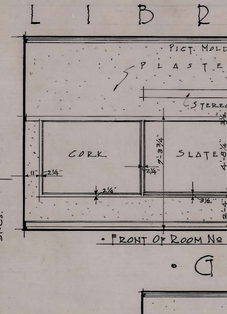
RELIGHT AND DOORS IN PHYS. TR. R'M.
SCALE ½" = 1'-0"



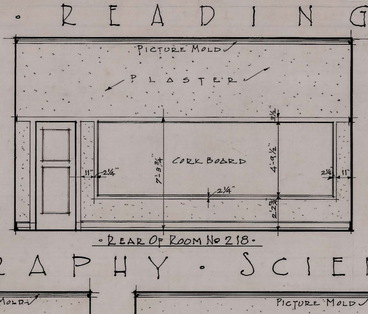
·HEAD·OF·DOORS·IN·PHYS.·TR.·R'M.·
To ROOMS·#131 & #133·
·JAMBS SIMILAR·



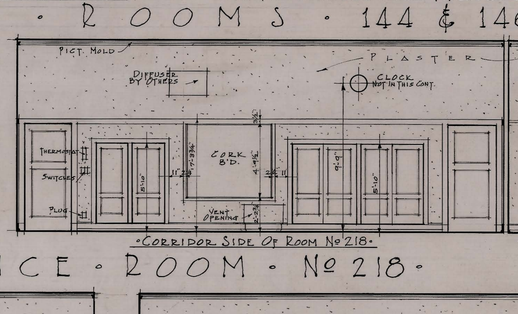
·HEAD·OF·RELIGHT·IN·PHYS.·TR.·R'M.·
·JAMB·SIMILAR·
SCALE 3" = 1'-0"



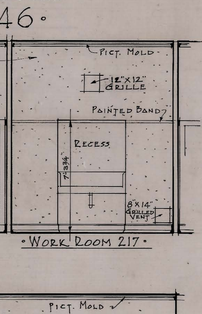
·FRONT OF ROOM Nº 218·



·REAR OF ROOM Nº 218·

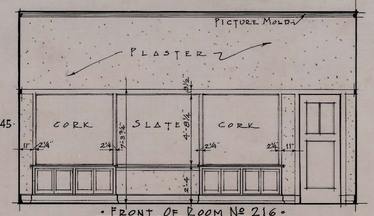


·CORRIDOR SIDE OF ROOM Nº 218·

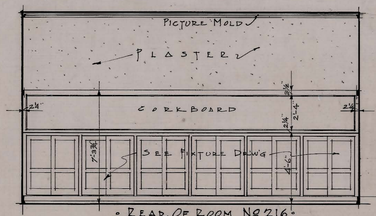


·WORK ROOM 217·

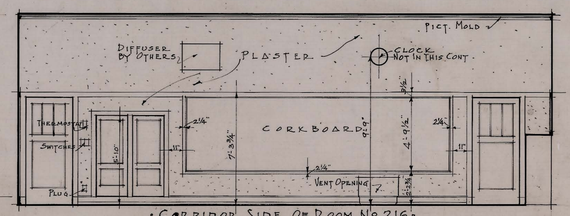
·GEOGRAPHY·SCIENCE·ROOM·Nº 218·



·FRONT OF ROOM Nº 216·

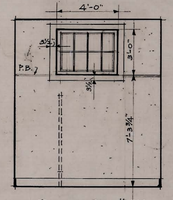


·REAR OF ROOM Nº 216·

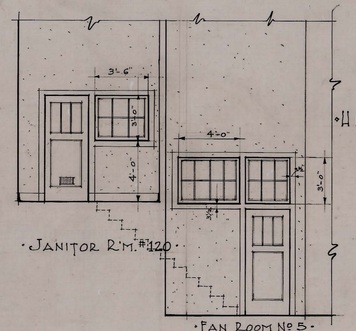


·CORRIDOR SIDE OF ROOM Nº 216·

·INDUSTRIAL·ARTS·ROOM·Nº 216·



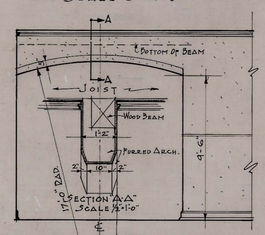
TOILET R'M. #210
RELIGHT



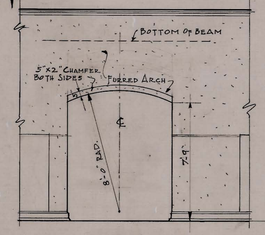
·JANITOR R'M. #120·

·FAN ROOM Nº 5·

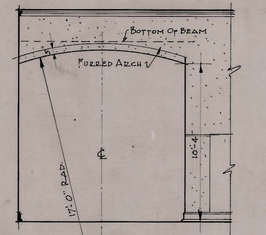
·RELIGHTS IN ROOMS Nº 120 & 5·



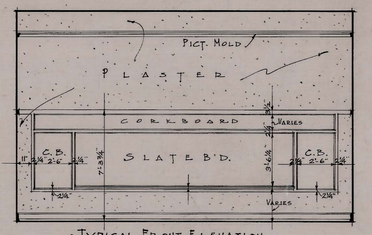
ARCH BETWEEN CORR. Nº 201 AND STAIR HALL Nº 205
·ARCH BETWEEN CORRIDOR 201 AND STAIR HALL 215 SAME·



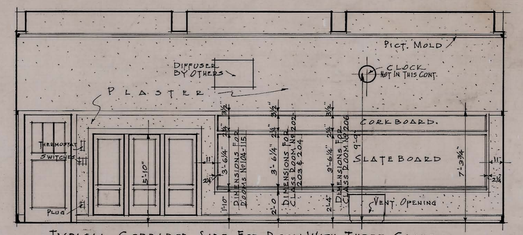
ARCH BETWEEN CORR. Nº 101 AND PASSAGE Nº 117
·ARCH BETWEEN CORRIDOR 101 AND PASSAGE 122 SAME·



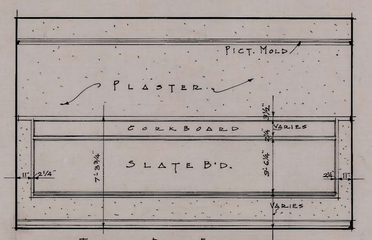
ARCH BETWEEN CORR. Nº 101 AND STAIR HALL 130-SAME
ARCH BETWEEN CORRIDOR 101 AND STAIR HALL 130-SAME



·TYPICAL FRONT ELEVATION·

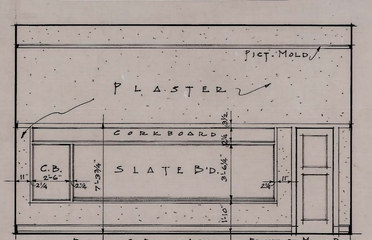


·TYPICAL CORRIDOR SIDE FOR ROOM WITH THREE CASES·



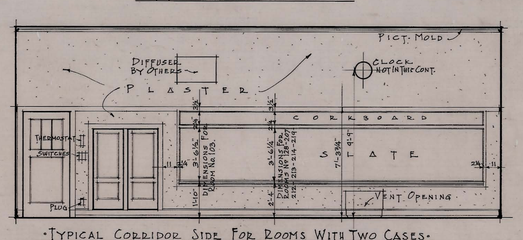
·TYPICAL REAR ELEVATION·

·TYPICAL WINDOW SIDE·



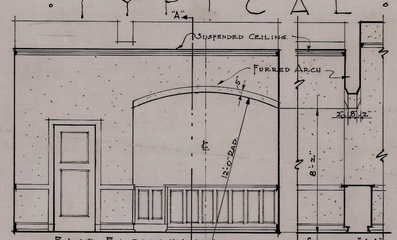
·REAR OF ROOM 103·

·FRONT OF MUSIC ROOM SAME BUT IN REVERSE



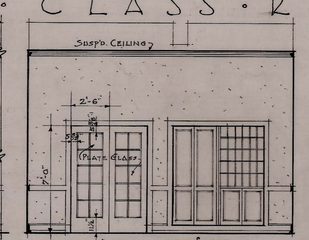
·TYPICAL CORRIDOR SIDE FOR ROOMS WITH TWO CASES·

·TYPICAL·CLASS·ROOMS·



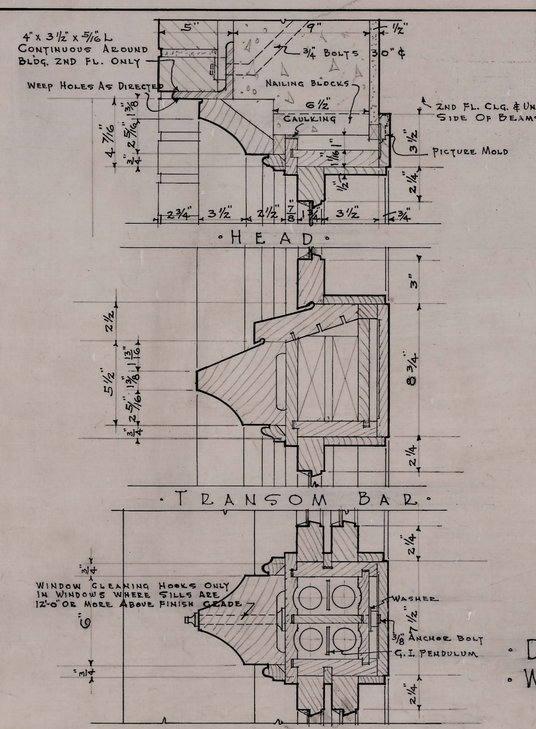
·EAST ELEVATION·

·SECTION·AA·



·CORRIDOR SIDE·

·PUBLIC·SPACE·R'M·Nº 152·

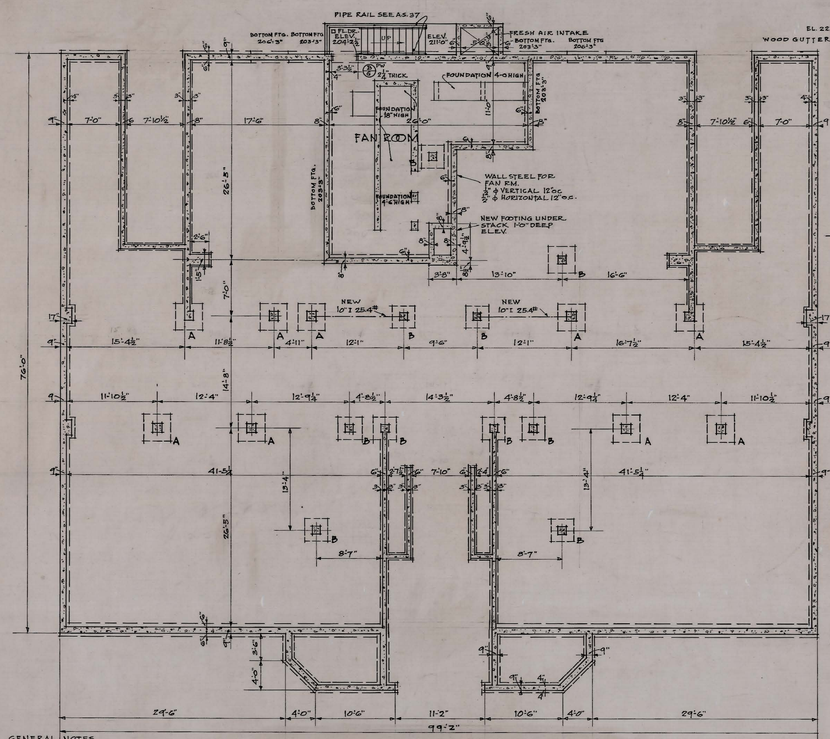


·DETAILS WINDOW FRAMES ON·
·WEST ELEV. FOR ALTERNATE "C"·
·SCALE 3"=1'-0"·

·DANIEL·BAGLEY·SCHOOL·
CLASS R'M ELEVATIONS INTERIOR DETAILS AND ALTERNATE "C"

DATE 3-29-50	SEATTLE SCHOOL DISTRICT NO. 1 F. A. NARAMORE, ARCHITECT 810 DEXTER AVENUE SEATTLE, WN.	SHEET NO. 16
DRAWN BY S.H.E.		APPROVED
CHECKED BY E.J.J.		

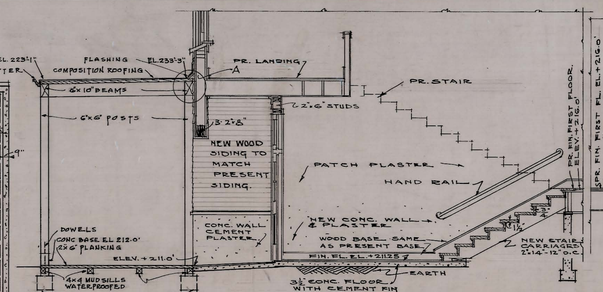
204-00



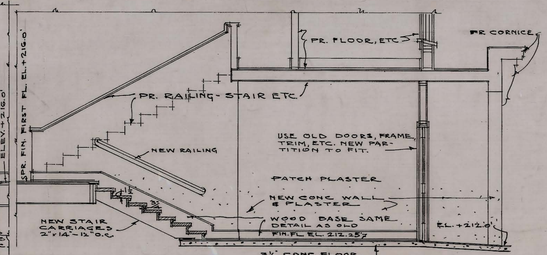
GENERAL NOTES
WALL STEEL ⅝ Ø 12"oc THRUOUT UNLESS OTHERWISE NOTED. ALL WALLS 1-2-4 CONCRETE UNLESS OTHERWISE NOTED. FOOTINGS 1-3-5 CONCRETE. BOTTOM OF ALL FOOTINGS MUST BE 3'0" UNDER PRES. GRADE. ALL FOOTINGS 12" DEEP UNLESS OTHERWISE NOTED BOTTOM OF ALL FOOTINGS EL. 209'3" UNLESS OTHERWISE NOTED.

FOUNDATION FOR OLD BUILDING
SCALE ⅛"=1'-0"

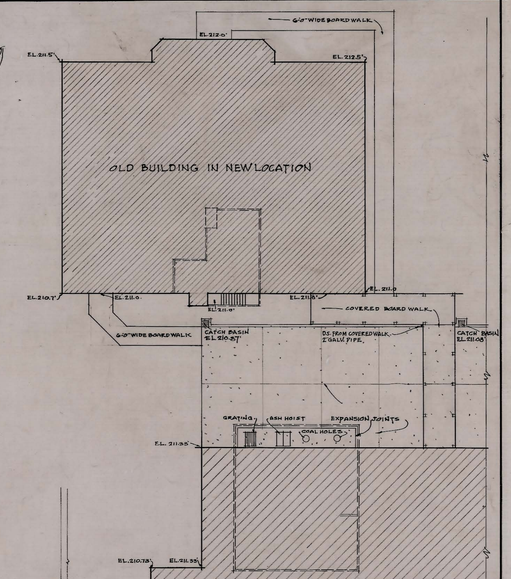
COL A 14"x14"] 4-⅞ Ø VERTICAL ⅜ TIES 8"oc THRUOUT
COL B 12"x12"]



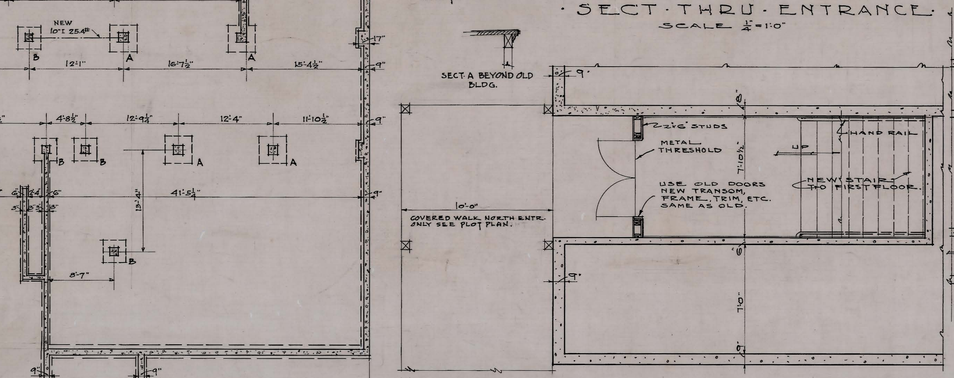
· SECT · THRU · ENTRANCE ·
SCALE ½"=1'-0"



SECT THRU FRONT ENTRANCE
SCALE ¼"=1'-0"

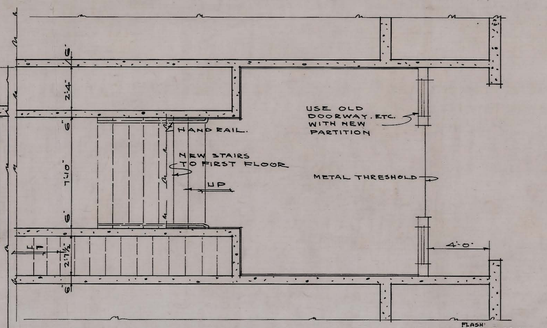


PLOT PLAN
1" = 20'-0"



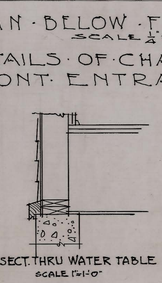
· PLAN · BELOW · FIRST · FL:
SCALE ¼"=1'-0"

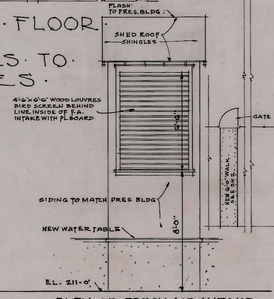
· DETAILS · OF · CHANGES · TO ·
· REAR · ENTRANCES ·



· PLAN · BELOW · FIRST · FLOOR ·
SCALE ¼"=1'-0"

· DETAILS · OF · CHANGES · TO ·
· FRONT · ENTRANCES ·





ELEV OF FRESH AIR INTAKE
SCALE ¼"=1'-0"

ALTERNATE "B"

RE. COLUMN SCHEDULE

MARK.	FOUNDATION TO 1ST	1ST TO 2ND	2ND TO ATTIC
RE 19-20	13"x20 8-⅞" Ø	13"x20 8-⅞" Ø	9½"x12 6-½" Ø
3A	12"x12 4-½" Ø	12"x12 4-½" Ø	8"x10"WOOD
RE 21	13"x20 8-⅞" Ø	13"x20 8-⅞" Ø	FUTURE WOOD COL.

RE. FOOTING SCHEDULE

RE 21	4'-1"x 4'-5"x 2'-0" DEEP
3A	3'-3"x 3'-8" x 1'-5" DEEP
RE 19-20	4'-3"x 4'-10"x 2'-3" DEEP

ATTIC BEAMS

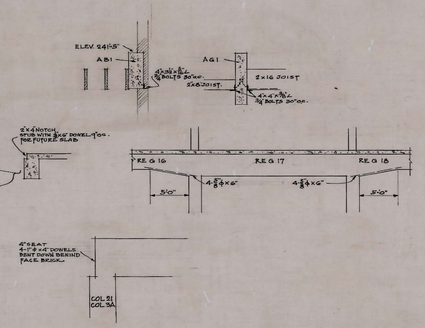
MARK	SIZE	BARS STRAIGHT	BARS BENT	⅜ Ø STIRRUPS EACH END START ½ SPACE.
AB1	11½x28	2- 1⅛" Ø	2-1⅛" Ø 17'-0"	3@9"
AG1	9x40	2-1⅛" Ø 1-¾" Ø TOP MIDDLE OF BM.	1-1⅛" Ø 16'-0"	12"oc. THRUOUT

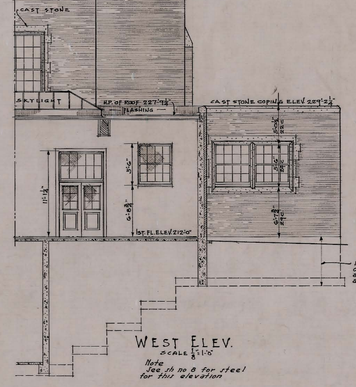
FIRST FLOOR BEAMS

RE B5	11½x19½	3-1⅛" Ø DECK ONLY.	2-1" Ø 17'-0"	3@6 4@8 2@10
RE B7	11½x19½	2-1⅛" Ø	1-1⅛" Ø 16'-1" 1-1" Ø 16'-1"	3@7 3@9
RE B14	11½x26	3-1⅛" Ø DECK ONLY.	2-1⅛" Ø 17'-6"	1@6 4@8 2@10
RE B9	11½x19½	3-1⅛" Ø DECK ONLY.	1-1⅛" Ø 17'-6" 1-⅞" Ø 17'-0"	1@7 3@9

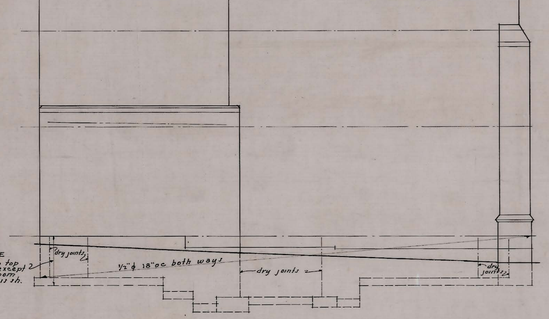
FIRST FLOOR GIRDERS

RE G16	13x30	2-1⅛" Ø	2-1" Ø 18'-0"	5@6 NORTH 12"oc THRUOUT REMAINDER.
RE G4	13x30	2-⅞" Ø	2-⅞" Ø 5'-0"	12"oc THRUOUT
RE G17	13x40	2-1⅛" Ø 2-1" Ø BOTH SIDES OF EACH SUPPORT	2-1⅛" Ø 11'-0"	4@4 4@6 4@9 EACH END 12"oc THRUOUT BETWEEN
RE G18	13x30	SAME AS G18 EXCEPT FOR HAUNCH AS SHOWN		

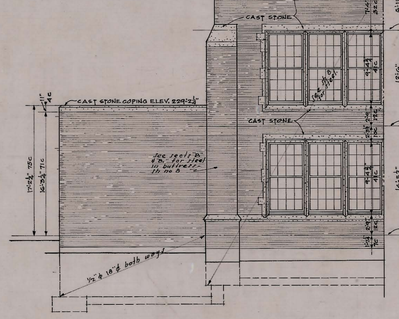




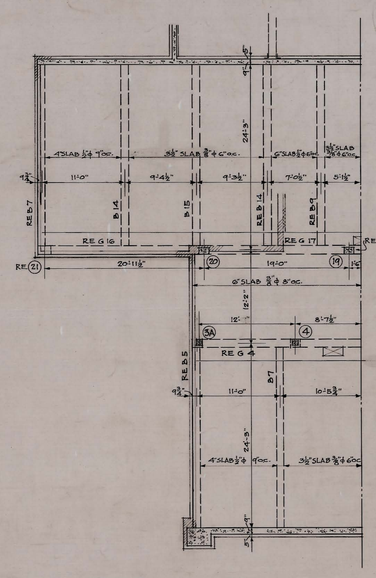
WEST ELEV.
SCALE ⅛"=1'-0"
Note see sh no 8 for steel for this elevation



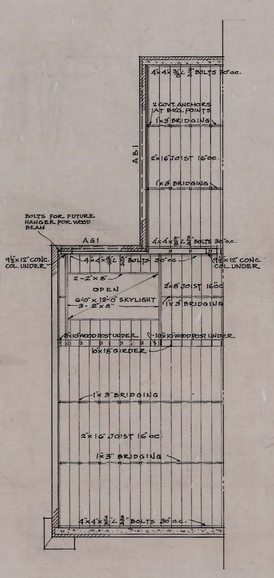
SOUTH ELEVATION



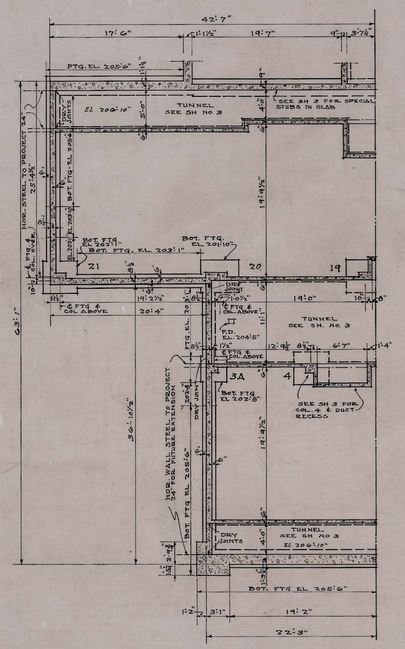
EAST ELEV.
SCALE ⅛"=1'-0"
Note see sh no 8 for wall notes & details



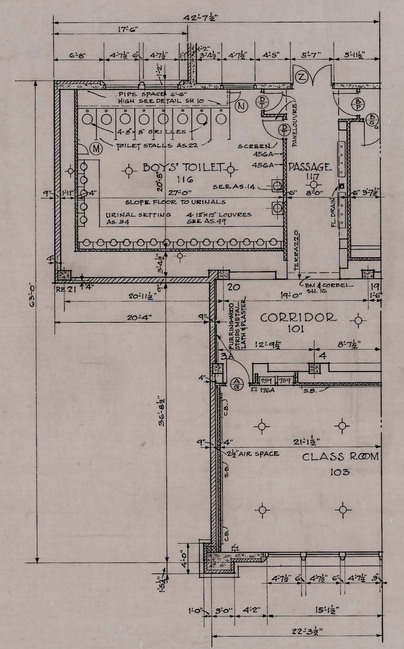
2ND FLOOR FRAMING



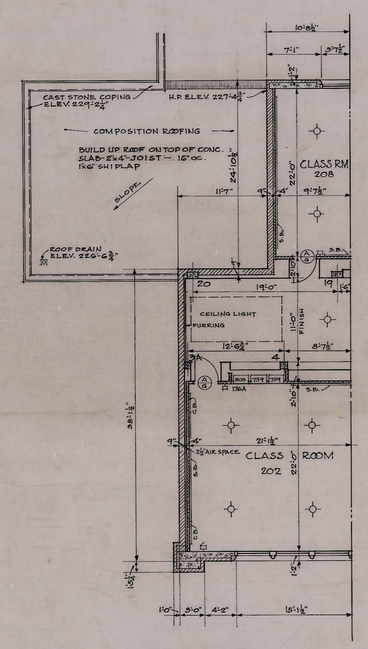
ATTIC FRAMING



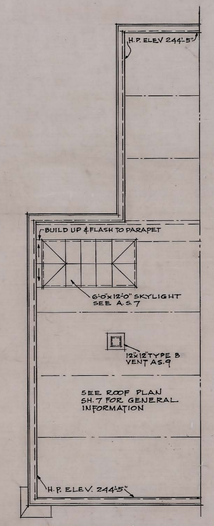
FOUNDATION PLAN



FIRST FLOOR PLAN



SECOND FLOOR PLAN



ROOF PLAN

NOTE
SEE BASIC DWG SH 3 FOR GEN. FOUNDATION NOTES-BOTTOM EL. OF FOOTINGS NOT GIVEN - SLABS OVER, TUNNELS - STUBS - KEYING TUNNEL SLAB TO WALL - SECT. THRU DUCT RECESS ETC.

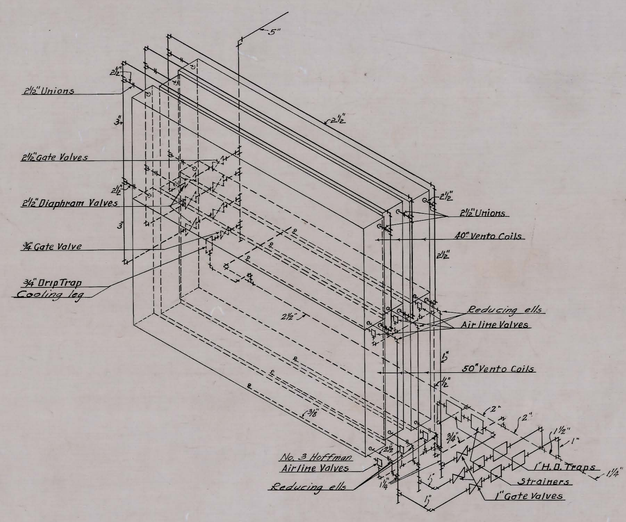
SCALE ⅛"=1'-0"

ALTERNATE "A"

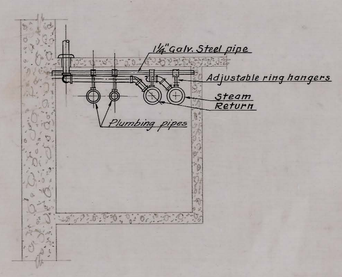
· DANIEL · BAGLEY · SCHOOL ·
ALTERNATE - "A" & "B"

DATE 3-29-30	SEATTLE SCHOOL DISTRICT NO. 1 F. A. NARAMORE, ARCHITECT 810 DEXTER AVENUE SEATTLE, WN.	SHEET NO. 17
DRAWN BY D. J.		
CHECKED BY E. J. S.		

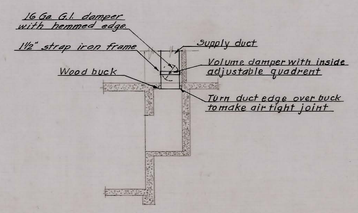
204-00 17 B



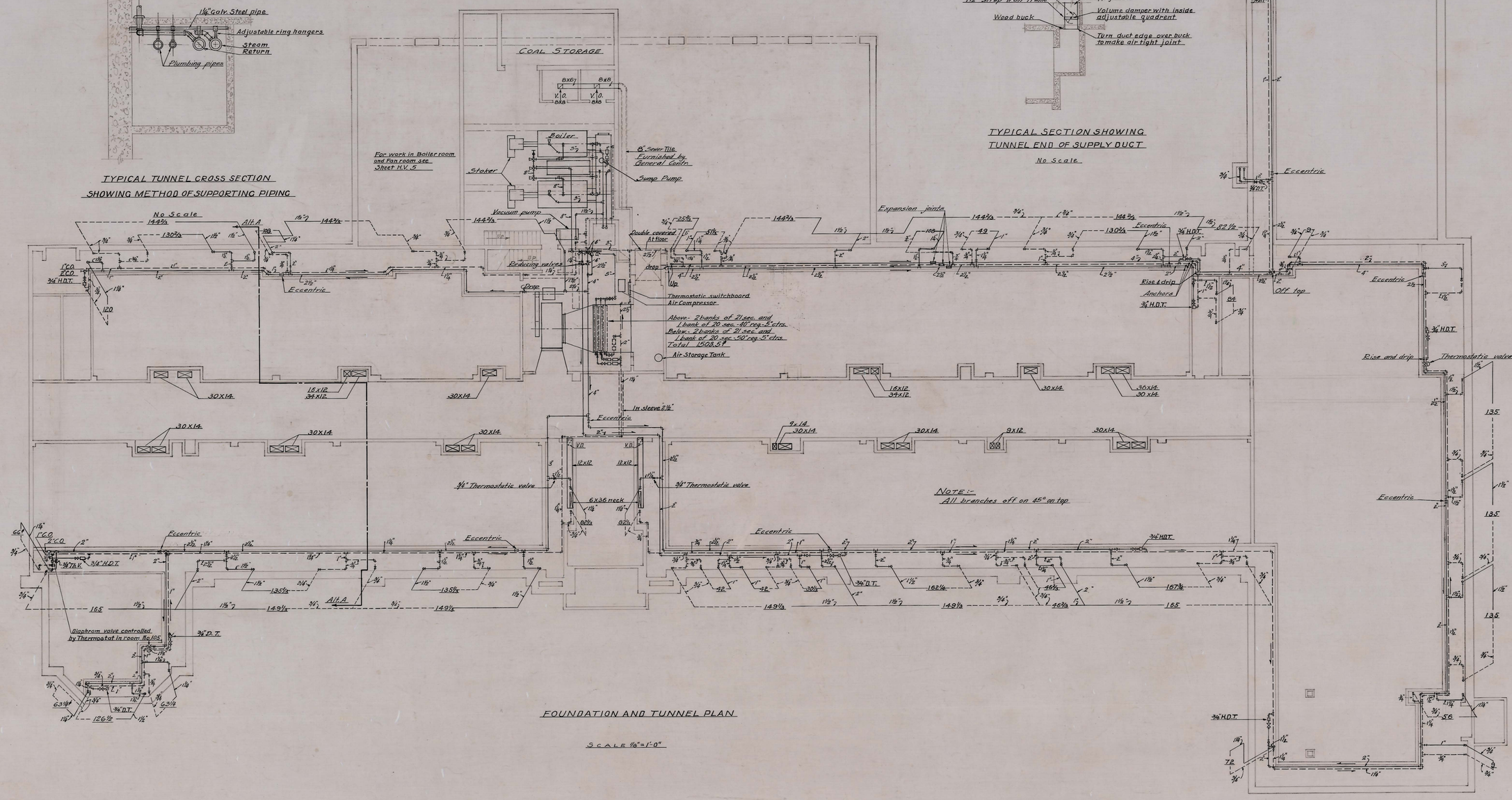
ISOMETRIC OF MAIN SUPPLY
SYSTEM VENTO COILS



TYPICAL TUNNEL CROSS SECTION
SHOWING METHOD OF SUPPORTING PIPING



TYPICAL SECTION SHOWING
TUNNEL END OF SUPPLY DUCT
No Scale



FOUNDATION AND TUNNEL PLAN

SCALE ⅛" = 1'-0"

DANIEL BAGLEY SCHOOL

HEATING & VENTILATING
TUNNEL PLAN & DETAILS

DATE APRIL 2-1930	SEATTLE SCHOOL DISTRICT NO. 1 F. A. NARAMORE, ARCHITECT 810 DEXTER AVENUE SEATTLE, WN.	SHEET NO. 1
DRAWN BY A.H.		
CHECKED BY P.M.O		APPROVED

204-~~0019~~ 00 18 1