



FIRST FLOOR PLAN

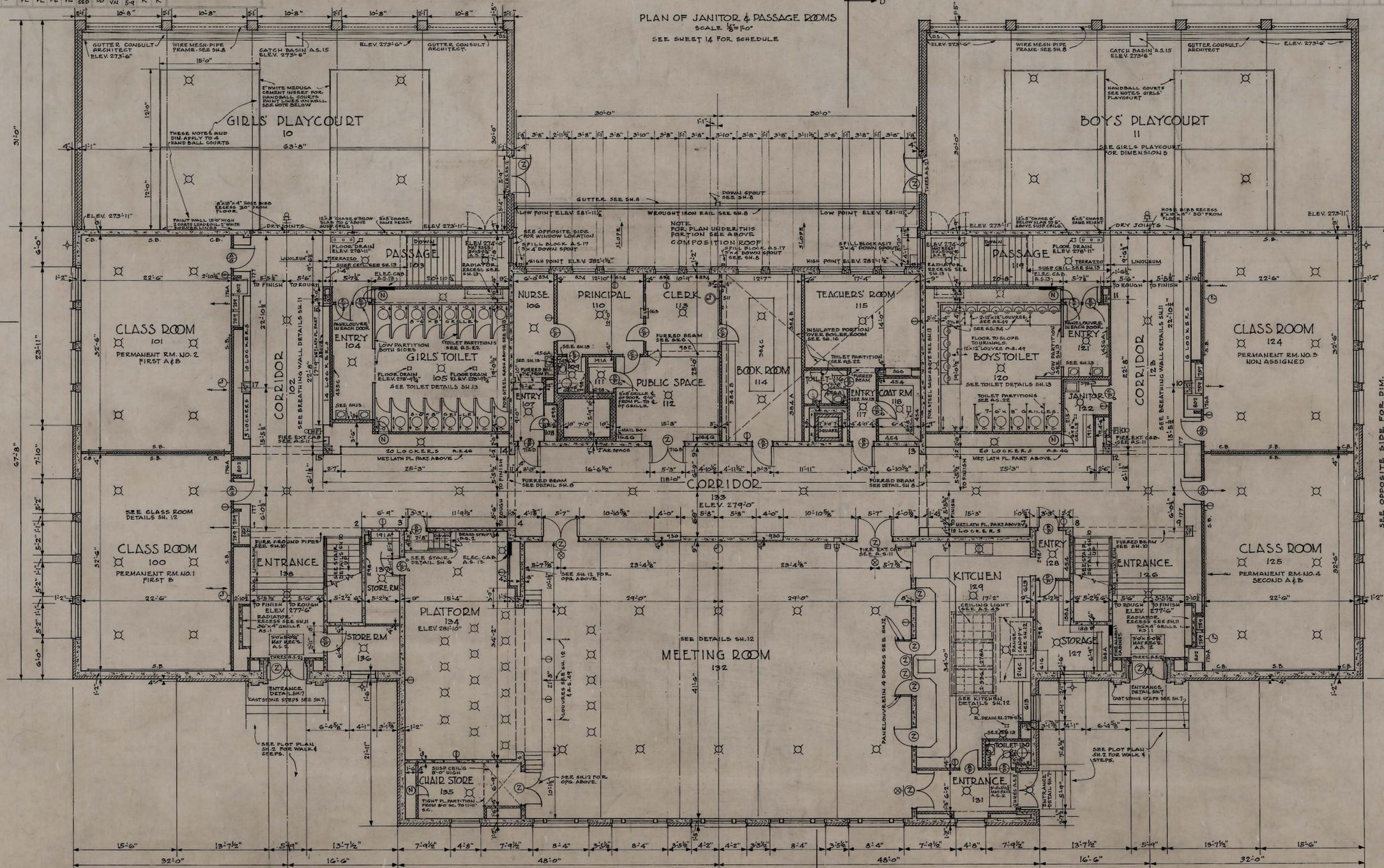
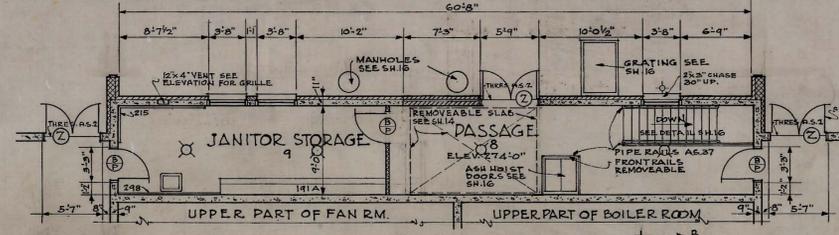
SCHEDULE OF INTERIOR WORK - FINISH, ETC.

FIRST FLOOR PLAN

NAME OF ROOM	ROOM NUMBER	FLOOR	BASE	WAINSCOT	TRIM	WINDOWS	SLATE BOARD	WAINSCOT	WALLS	BEAMS	CEILING	SUSP. CEILING	FIN. WOOD	FIN. WAINSCOT	FIN. WALLS	FIN. CEILING	MISCELLANEOUS
CLASS ROOM	100	L	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
CLASS ROOM	101	L	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
CORRIDOR	102	L	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
PASSAGE	103	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
ENTRY	104	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
GIRLS TOILET	105	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
NURSE	106	J	F	WCR	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.WAIN & WALLS 2 TONE
ENTRY	107	J	F	WCR	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.WAIN & WALLS 2 TONE
CLOSET	108	J	F	-	-	-	-	-	PL	PL	CK	CK	DB	ST	PL	CK	
TOILET	109	J	F	-	-	-	-	-	PL	PL	CK	CK	DB	ST	PL	CK	
PRINCIPAL	110	J	F	WCR	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.WAIN & WALLS 2 TONE
CLOSET	111	J	F	-	-	-	-	-	PL	PL	CK	CK	DB	ST	PL	CK	
PUBLIC SPACE	112	J	F	WCR	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.WAIN & WALLS 2 TONE
CLERK	113	J	F	WCR	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.WAIN & WALLS 2 TONE
BOOK ROOM	114	J	F	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.CEMENT FLOOR
TEACHERS ROOM	115	J	F	WCR	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.WAIN & WALLS 2 TONE
TOILET	116	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
ENTRY	117	J	F	WCR	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	R.WAIN & WALLS 2 TONE
COAT ROOM	118	J	F	-	-	-	-	-	PL	PL	CK	CK	DB	ST	PL	CK	
PASSAGE	119	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	

SYMBOL	EQUIVALENT	SYMBOL	EQUIVALENT	SYMBOL	EQUIVALENT	SYMBOL	EQUIVALENT
S.S.	SPECIAL SEE DETAIL	ASB	ASBESTOS	SC	SUSPENDED CEILING	VN	VARNISH
C	CEMENT	DH	DOUBLE HUNG	AS	ARCHITECTURAL STANDARD	ST	STAIN
M	MAPLE	H	HINGED	CK	CORK	EN	ENAMEL
F	FIR	SK	SKYLIGHT	LSM	LARGE SHOE MOLD	P	PAINT
MAG	MAGNESITE	CL	CEILING LIGHT	BB	BAUER BARF	PB	PAINT BAND
L	LINOLEUM	CB	CORK BOARD	NP	NICKEL PLATED	CWP	COLD WATER PAINT
J	JASPE LINOLEUM	SB	SLATE BLACK BOARD	DB	DULL BRASS	K	KALSOMINE
T	TERRAZZO	CP	CEMENT PLASTER	BL	BORROWED LIGHT	SM&GI	SHEET METAL
WCR.	WOOD CHAIR RAIL	PL	PLASTER	STEEL	STEEL		

NAME OF ROOM	ROOM NUMBER	FLOOR	BASE	WAINSCOT	TRIM	WINDOWS	SLATE BOARD	WAINSCOT	WALLS	BEAMS	CEILING	SUSP. CEILING	FIN. WOOD	FIN. WAINSCOT	FIN. WALLS	FIN. CEILING	MISCELLANEOUS
BOYS TOILET	120	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
ENTRY	121	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
JANITOR	122	C	C	PB	F	F	F	F	CP	CP	PL	CK	DB	ST	PL	CK	
CORRIDOR	123	L	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
CLASS ROOM	124	M	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
CLASS ROOM	125	M	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
ENTRANCE	126	MAG	MAG	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
STORAGE	127	TER	TER	PB	F	F	F	F	CP	CP	PL	CK	DB	ST	PL	CK	
ENTRY	128	TER	TER	PB	F	F	F	F	CP	CP	PL	CK	DB	ST	PL	CK	
KITCHEN	129	TER	TER	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
TOILET	130	TER	TER	PB	F	F	F	F	CP	CP	PL	CK	DB	ST	PL	CK	
ENTRANCE	131	TER	TER	PB	F	F	F	F	CP	CP	PL	CK	DB	ST	PL	CK	
MEETING ROOM	132	L	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	L TO SERVING COUNTER
CORRIDOR	133	L	F	F	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	
PLATFORM	134	M	F	-	-	-	-	-	CP	CP	PL	CK	DB	ST	PL	CK	
CHAIR STORE	135	C	C	-	-	-	-	-	CP	CP	PL	CK	DB	ST	PL	CK	
STORE ROOM	136	C	C	-	-	-	-	-	CP	CP	PL	CK	DB	ST	PL	CK	
STORE ROOM	137	C	C	-	-	-	-	-	PL	PL	CK	CK	DB	ST	PL	CK	
ENTRANCE	138	L	F	PB	F	F	F	F	PL	PL	CK	CK	DB	ST	PL	CK	



FIRST FLOOR PLAN  
SCALE 1/8" = 1'-0"

LOYAL HEIGHTS SCHOOL  
FIRST FLOOR PLAN

DATE 5-5-1931  
DRAWN BY J.H.J.  
CHECKED BY F.B.S.

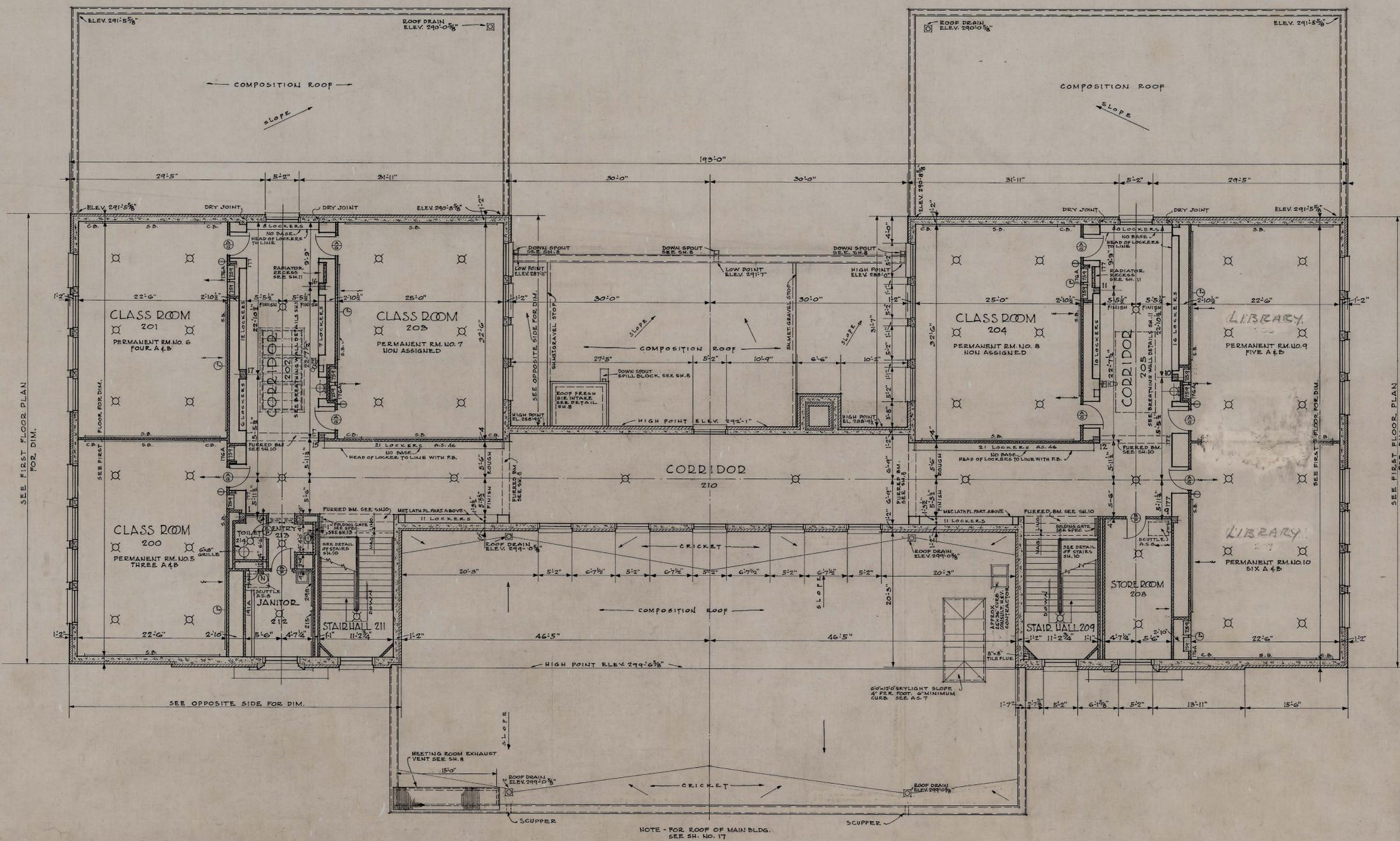
SEATTLE SCHOOL DISTRICT NO. 1  
F.A. NARAMORE ARCHITECT  
810 DEXTER AVENUE  
SEATTLE, WASH.

SHEET NO. 3

246-0004 MW

SECOND FLOOR PLAN

NAME OF ROOM	ROOM NUMBER	FLOOR	BASE	WAINSCOT	WAINSCOT CAP	PICTURE MOLD	TRIM	WINDOWS	SLATEBOARD	CORNERBOARD	WAINSCOT WALL	BEAMS	CEILING	SUSPENDING	FINISHWARE	FIN. WOOD	FIN. WOOD	FIN. WOOD	FIN. WOOD	MISCELLANEOUS
CLASS ROOM	200	M	F	F	F	F	F	DH	SB	CB	PL	PL	CK	CK	DB	ST	EN	EN	EN	
CLASS ROOM	201	M	F	F	F	F	F	DH	SB	CB	PL	PL	CK	CK	DB	ST	EN	EN	EN	Row cl.
CORRIDOR	202	L	F	PB	F	F	F	DH	CL	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	Row cl.
CLASS ROOM	203	M	F	F	F	F	F	DH	SB	CB	PL	PL	CK	CK	DB	ST	EN	EN	EN	
CLASS ROOM	204	M	F	F	F	F	F	DH	SB	CB	PL	PL	CK	CK	DB	ST	EN	EN	EN	
CORRIDOR	205	L	F	PB	F	F	F	DH	CL	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	Row cl.
CLASS ROOM	206	M	F	F	F	F	F	DH	SB	CB	PL	PL	CK	CK	DB	ST	EN	EN	EN	
CLASS ROOM	207	M	F	F	F	F	F	DH	SB	CB	PL	PL	CK	CK	DB	ST	EN	EN	EN	
STORE ROOM	208	L	F	PB	F	F	F	DH	-	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	Row scuttle
STAIR HALL	209	MAG	MAG	PB	F	F	F	DH	-	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	
CORRIDOR	210	L	F	PB	F	F	F	DH	-	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	
STAIR HALL	211	MAG	MAG	PB	F	F	F	DH	-	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	
JANITOR	212	C	F	PB	-	-	-	DH	-	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	Row scuttle
ENTRY	213	L	F	PB	F	F	F	DH	-	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	
TOILET	214	C	C	-	-	-	-	-	-	-	PL	PL	CK	CK	DB	ST	EN	EN	EN	Paint floor

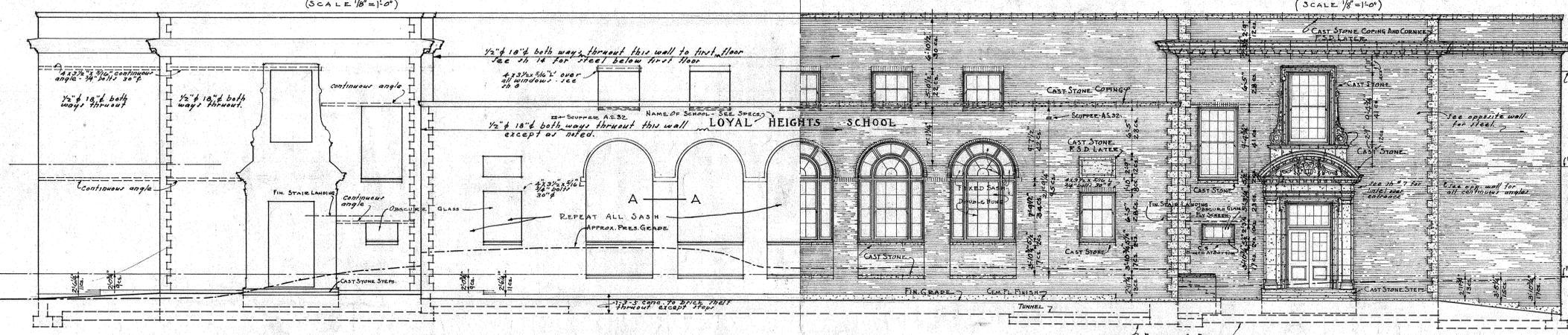
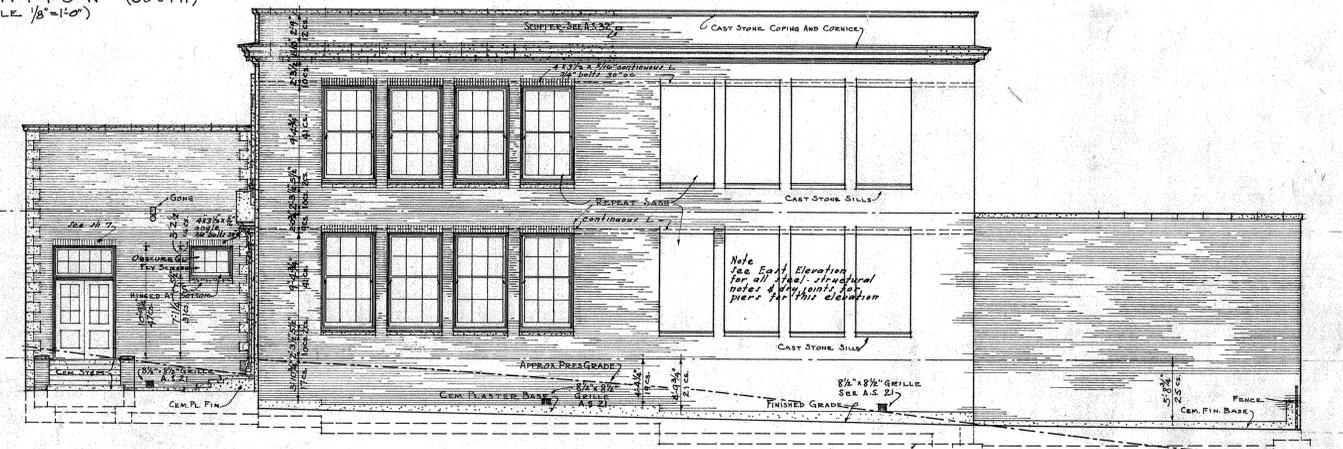
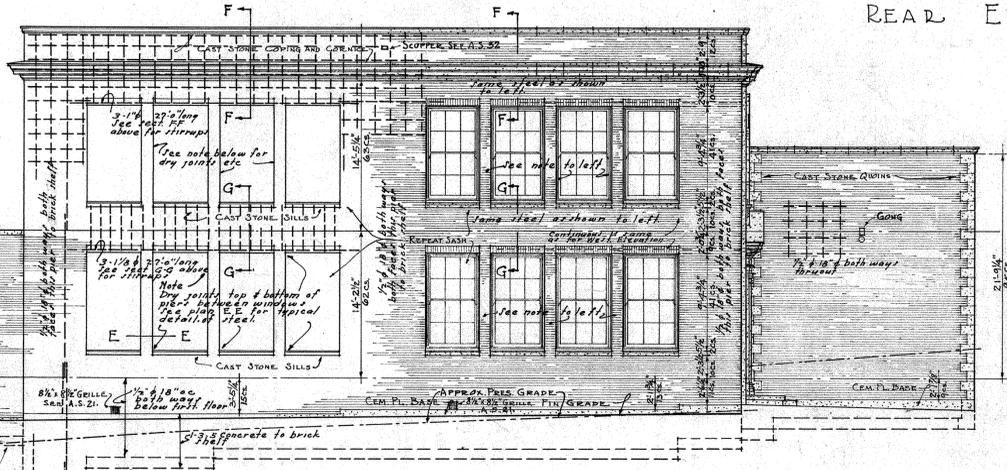
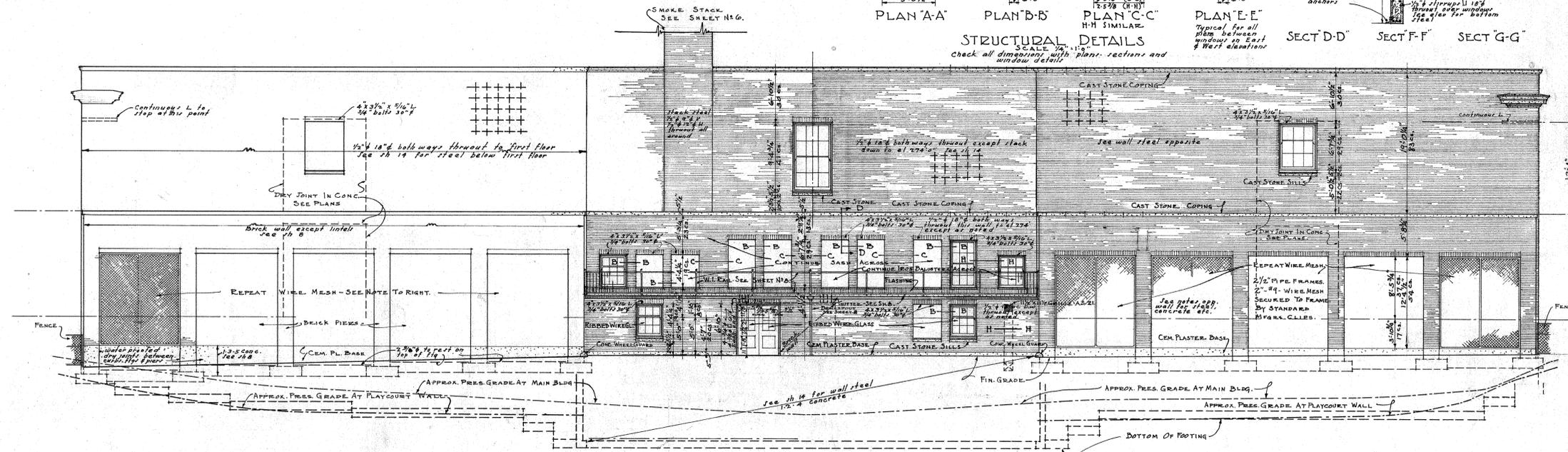
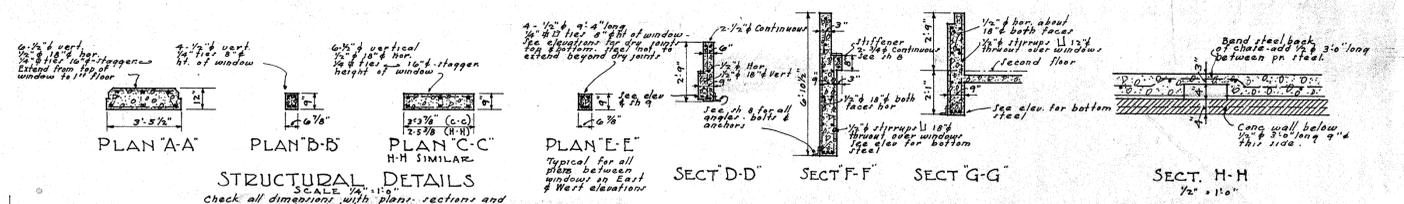


SECOND FLOOR PLAN  
SCALE 1/8"=1'-0"

LOYAL HEIGHTS SCHOOL  
SECOND FLOOR PLAN

DATE 5-5-1931	SEATTLE SCHOOL DISTRICT NO. 1 F. A. NARRAMORE, ARCHITECT	SHEET NO. 4
DRAWN BY J.H.J.	310 DEXTER AVENUE SEATTLE, WASH.	APPROVED
CHECKED BY F.B.S.		

246-00

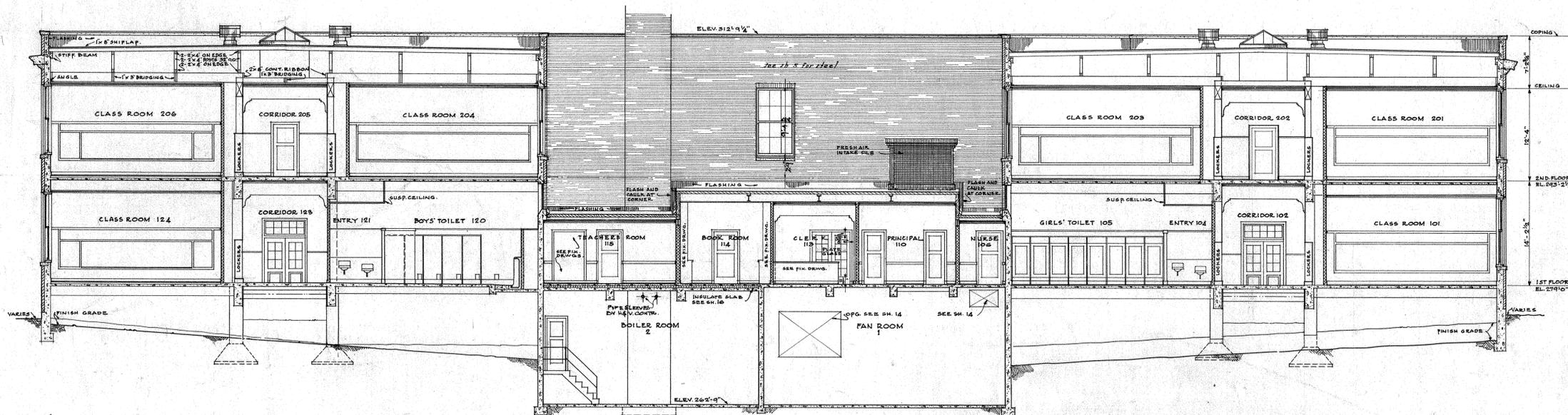


**WALL NOTES**

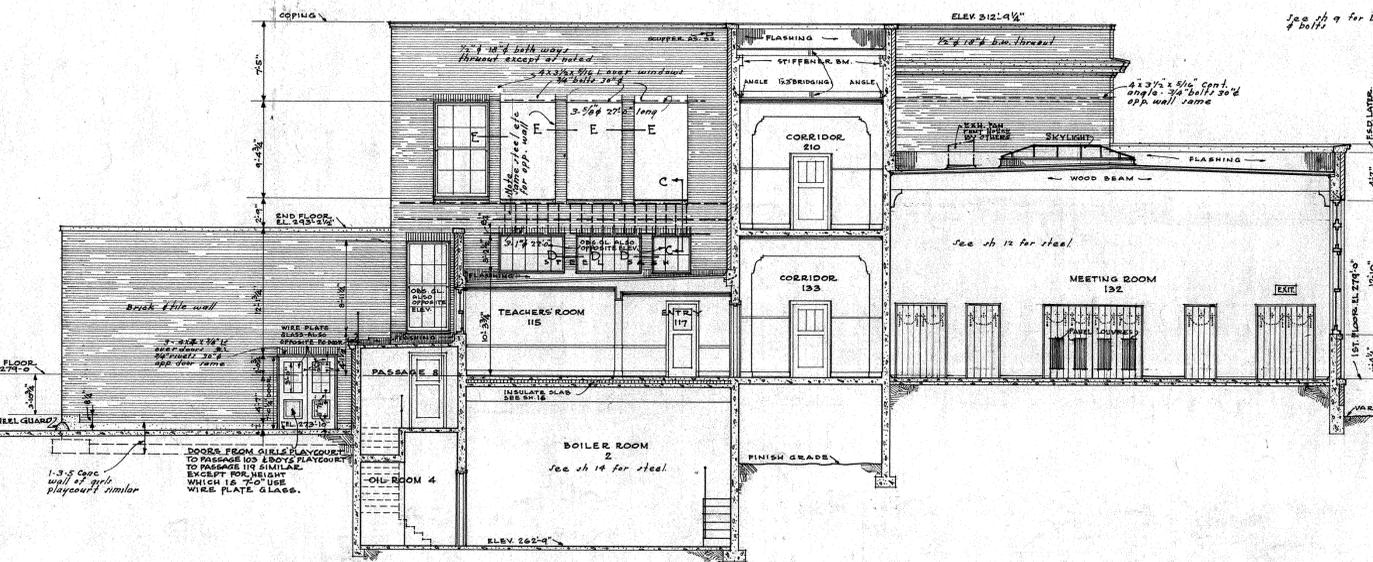
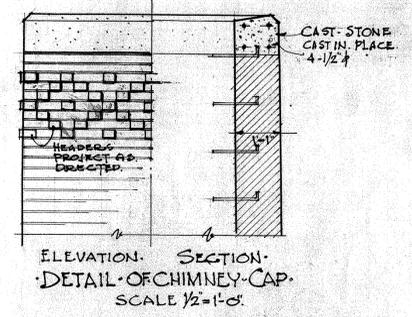
- All open in concrete walls shall have 2-1/2" dia or their equivalent all around unless otherwise noted - Lap bars at least 18"
- All hor. steel shall lap 30" at corners - All vertical steel shall lap 18" where spliced at floors.
- All bars shall be tied at intersections with suitable metal ties.
- All concrete walls anywhere shown or indicated shall have 1/2" bars 18" c both ways unless otherwise noted.
- Provide 1/2" dia studs 18" long at all construction joints in walls where conc. is temporarily suspended and the regular wall steel does not run thru.
- All 1/2" bars shall lap 18" at splices.
- Single layer wall steel shall be placed in center of wall, except when wall retains earth, then steel shall be placed 2" from tension face except as noted.
- Provide 18" studs in all wall footings same size and number as wall steel over. All conc. walls - all cases.
- Studs indicated on elevations is typical for that elevation & shall be continued thruout.
- Where change of mix occurs, walls shall be bulkheaded with vertical bulkhead ties.
- Where continuous angles are called for, they shall be 4x3 1/2 x 1/4 angles with 3/8" bolts, 30" cc.
- Angles over open details or shown in section not called for on elevations.
- Band wall steel around all chases - add 1/2" dia bars to make 9" c all around - See 15.3 for chases.

LOYAL HEIGHTS SCHOOL		
ELEVATIONS		
DATE 5-5-1931	SEATTLE SCHOOL DISTRICT NO. 1	SHEET NO.
DRAWN BY C.V.R.	F. A. NARAMORE,	5
CHECKED BY F.B.S.	ARCHITECT	
	BIG DEXTER AVENUE	APPROVED
	SEATTLE, WASH.	<i>[Signature]</i>

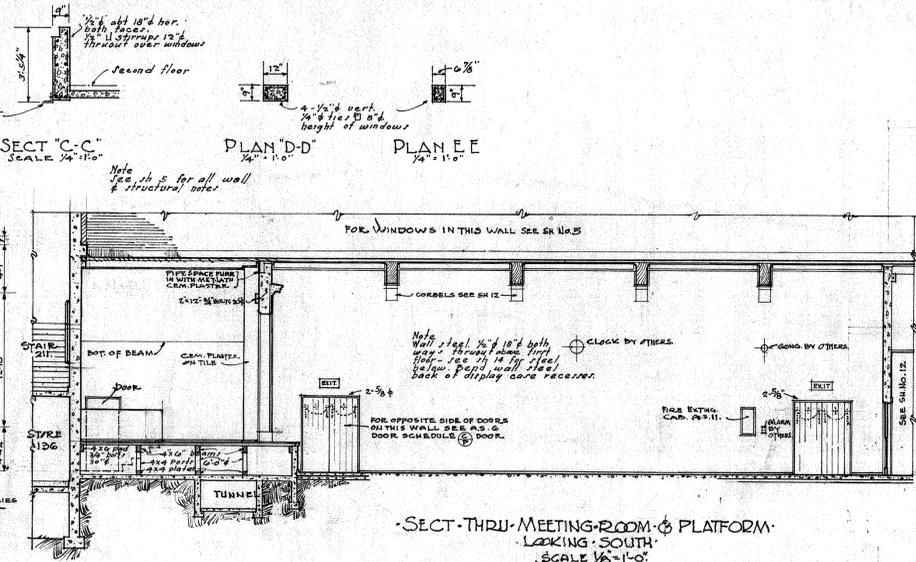
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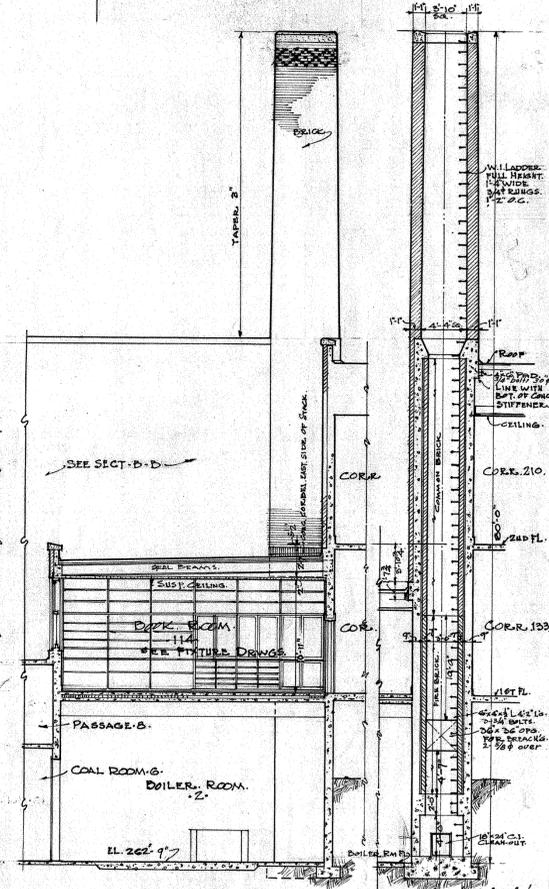
SECTION A-A SEE SH. NO. 3  
SCALE 1/8" = 1'-0"



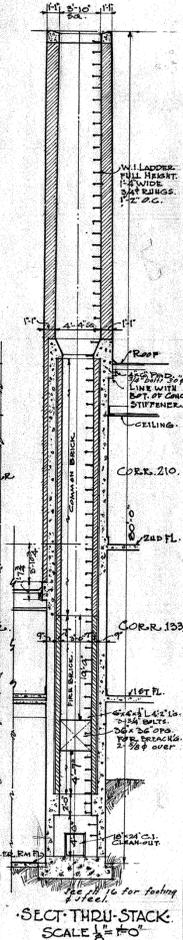
SECTION B-B SEE SH. NO. 3  
SCALE 1/8" = 1'-0"



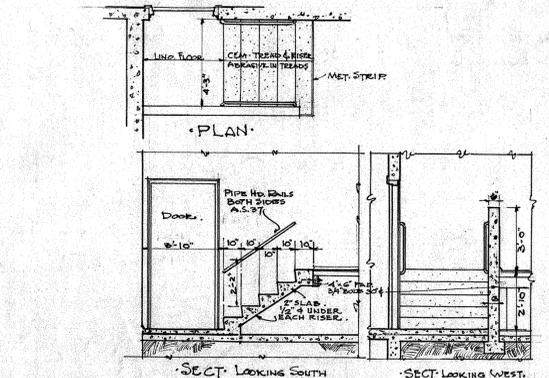
SECT. THRU MEETING ROOM & PLATFORM  
LOOKING SOUTH  
SCALE 1/8" = 1'-0"



SECT. LOOKING WEST OF STACK  
SCALE 1/8" = 1'-0"



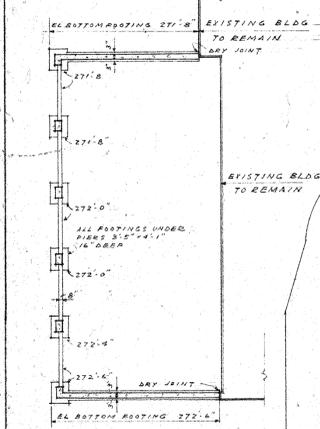
SECT. THRU STACK  
SCALE 1/8" = 1'-0"



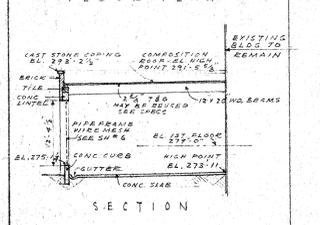
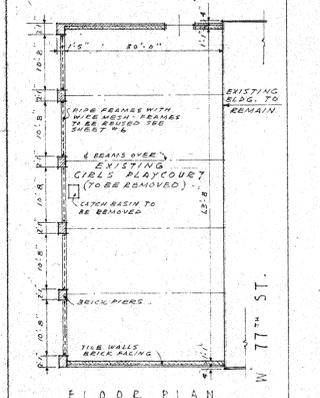
DETAIL OF STAIRS FROM PLATFORM TO CORRIDOR  
SCALE 1/4" = 1'-0"

LOYAL HEIGHTS SCHOOL		
ELEVATIONS & SECTIONS		
DATE 5-5-1931	SEATTLE SCHOOL DISTRICT NO. 1 F. A. NARAMORE, ARCHITECT	SHEET NO. 6
DRAWN BY J.H.C.B.	BIG DEXTER AVENUE SEATTLE, WASH.	APPROVED F.B.S.
CHECKED BY F.B.S.		

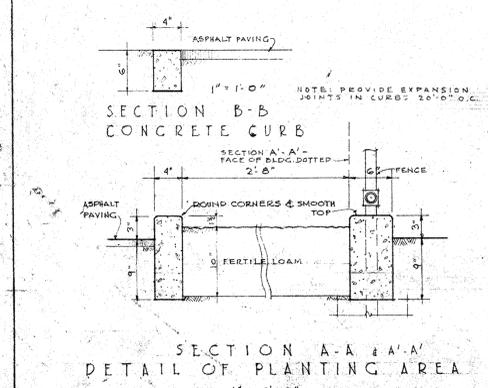
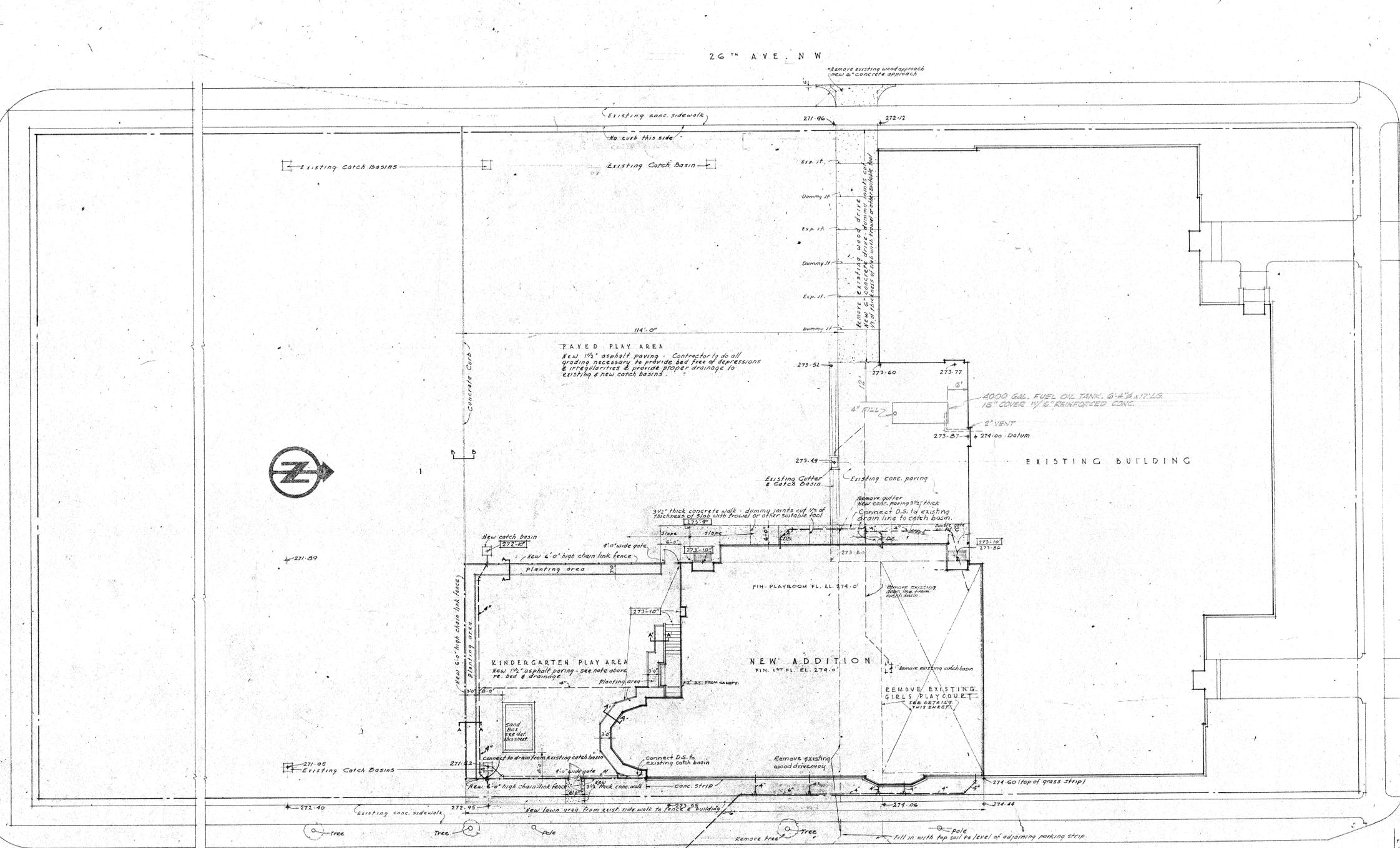
246-00 WM



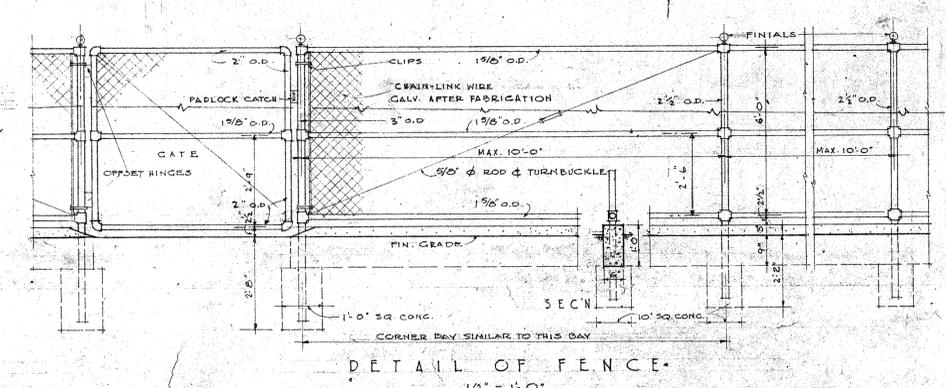
FOUNDATION PLAN  
 NOTE: ELEVATIONS & DIMENSIONS ARE TAKEN FROM ORIGINAL PLANS AND MAY BE APPROXIMATE ONLY.



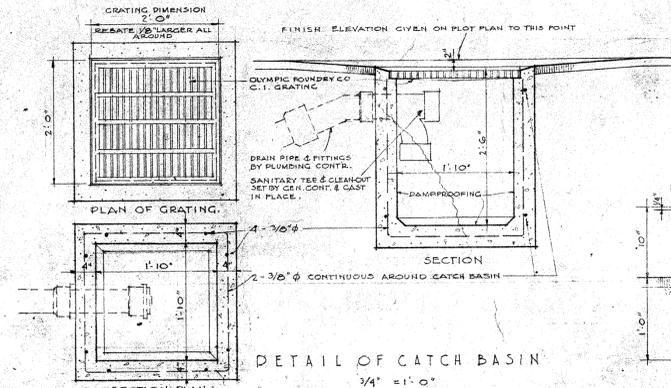
SECTION  
 DETAILS OF EXISTING GIRLS PLAY COURT TO BE REMOVED - SEE PLOT PLAN - THIS SHEET  
 SCALE 1/4" = 1'-0"



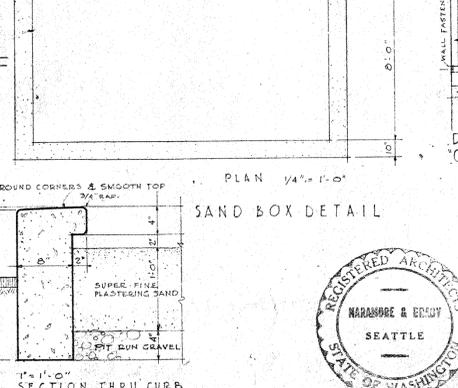
SECTION B-B CONCRETE CURB  
 SECTION A-A & A-A' DETAIL OF PLANTING AREA  
 1" = 1'-0"



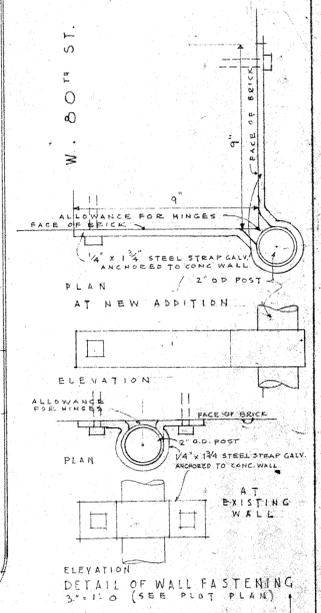
DETAIL OF FENCE  
 1/2" = 1'-0"



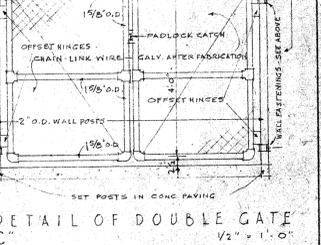
DETAIL OF CATCH BASIN  
 3/4" = 1'-0"



SAND BOX DETAIL  
 1" = 1'-0"

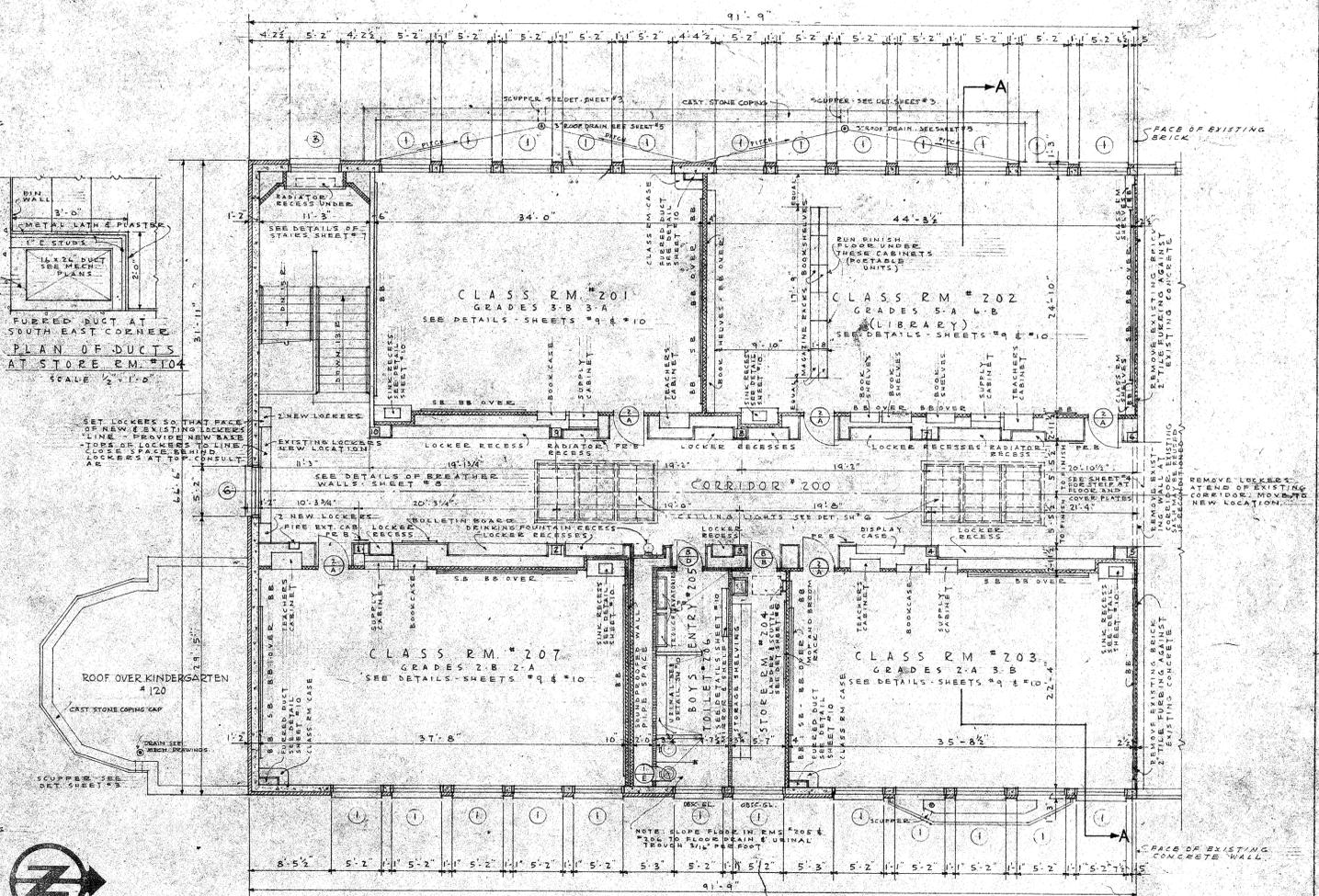
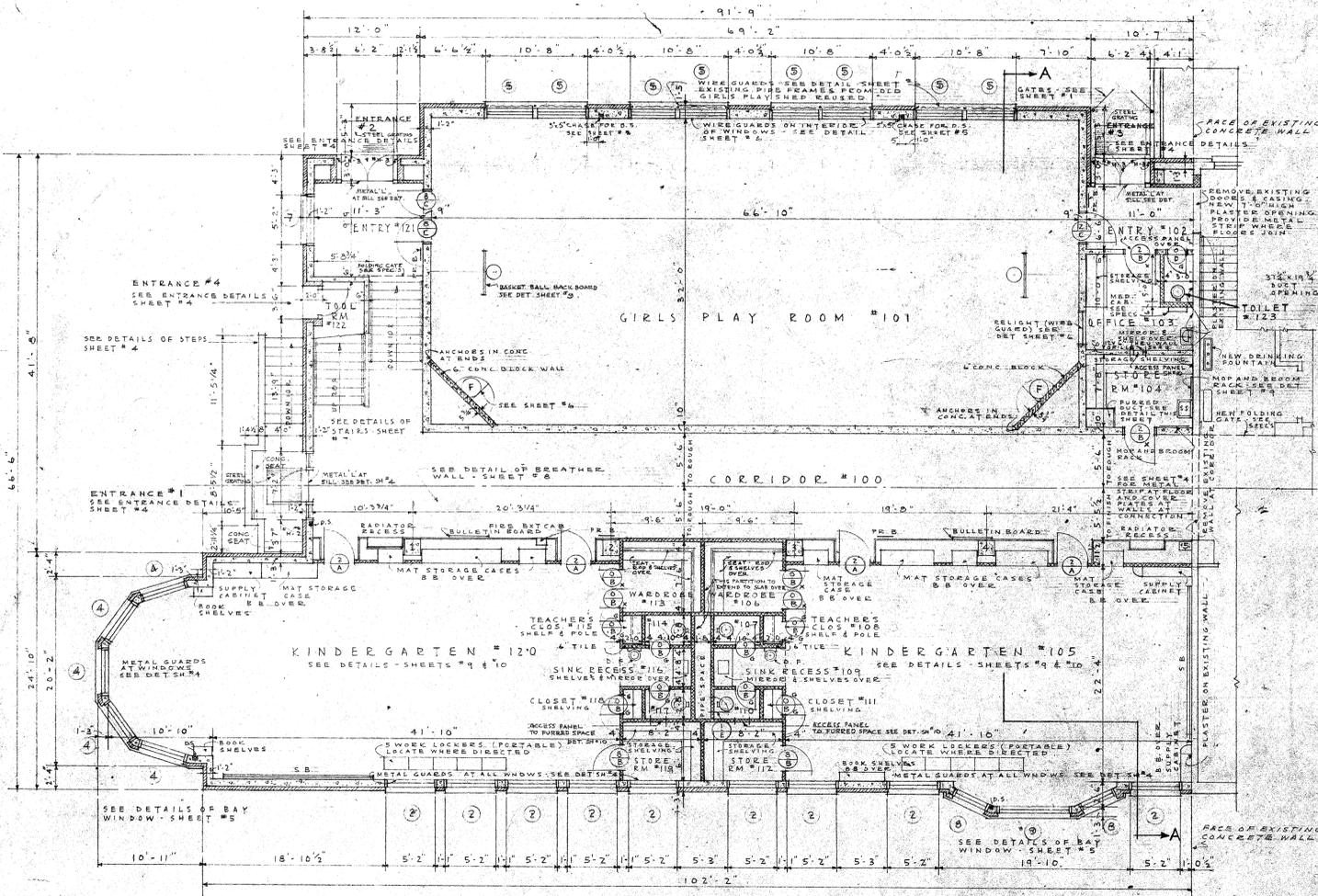


DETAIL OF WALL FASTENING  
 3/4" = 1'-0" (SEE PLOT PLAN)



DETAIL OF DOUBLE GATE  
 1/2" = 1'-0"

SEATTLE SCHOOL DIST. NO. 1 KING COUNTY, WASHINGTON	
ADDITION TO LOYAL HEIGHTS SCHOOL	
PLOT PLAN	
DATE 1-15-45	NARAHORE & REDDY ARCHT. ENGRS.
REVISED	NARA MOORE, BAIN, REDDY & JOHNSON ENGINEERS
DRAWN BY J.R.	APPROVED J.R.
CHECKED BY D.M.C.	APPROVED D.M.C.
REGISTERED ARCHITECTS NARAHORE & REDDY SEATTLE STATE OF WASHINGTON	



**DOOR SCHEDULE**

NOTE: DOORS 2'6" OR LESS TO HAVE 2 LIGHTS

SCALE 1/8" = 1'-0"

EXAMPLE

DOOR TYPES

DOOR WIDTHS

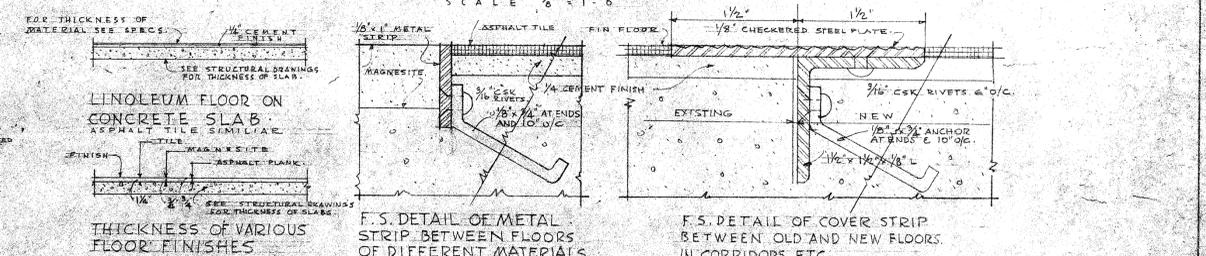
INDICATES GRILLE IN TOP PANEL ONLY

INDICATES GRILLE IN BOTTOM PANEL ONLY

INDICATES GRILLE IN BOTH TOP AND BOTTOM PANELS

**WINDOW SCHEDULE**

DESIGNATION	SASH WIDTH	SASH HEIGHT	REMARKS
1	4'-10 1/2"	9'-0"	D.H.
2	4'-10 1/2"	11'-0 1/4"	D.H.
3	4'-10 1/2"	12'-4 1/4"	TRIPLE HUNG
4	4'-7 1/2"	11'-0 1/4"	D.H.
5	5'-0"	11'-11 3/4"	D.H.
6	4'-10 1/2"	6'-3"	D.H. CORNS MAY BE USE SASH PANELS & GLASS PANELS
7	4'-10 1/2"	4'-0"	D.H.
8	3'-4 1/2"	11'-0 1/4"	D.H.
9	8'-0"	11'-0 1/4"	FIXED - SEE DET.



**ROOM FINISH SCHEDULE - FIRST FLOOR**

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WAINSCOT	PICTURE MOLDING	TRIM	SASH	DOORS	BULLETIN BOARD	WAINSCOT	WALLS	CEILING	BEAMS	REMARKS
100	CORRIDOR	C AT	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9"
101	GIRLS PLAY RM.	AP	CON P	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 7'-3 3/4" PARAC. SSS
102	ENTRY	M	M	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL P	PB AT 5'-9"
103	OFFICE	C AT	F P	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL P	PB AT 7'-3 3/4"
104	STOGE ROOM	C AT	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
105	KINDERGARTEN	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PL BEAM AT BAY WNDW
106	WARDROBE	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
107	TOILET	C AT	F EN	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
108	TEACHERS CLOS.	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
109	SINK RECESS	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
110	TOILET	C AT	F EN	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
111	CLOSET	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
112	STOGE ROOM	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
113	WARDROBE	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
114	TOILET	C AT	F EN	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
115	TEACHERS CLOS.	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
116	SINK RECESS	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
117	TOILET	C AT	F EN	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
118	CLOSET	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
119	STOGE ROOM	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
120	KINDERGARTEN	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PL BEAM AT BAY WNDW
121	ENTRY	M	M	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL P	PB AT 5'-9"
122	TOOL ROOM	C	M	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON	PL P	CBASE & PLATE 4" SSS
123	TOILET	C AT	F EN	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON	PL P	PB AT 5'-9" SSS
	STAIRS	M	M	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9" SSS

**ABBREVIATIONS**

SYMBOL	EQUIVALENT
AC	ACOUSTICAL TREATMENT
AP	ASPHALT PLANK
AT	ASPHALT TILE
BB	BULLETIN BOARD
C	CEMENT
CON	CONCRETE
DET	DETAIL
DF	DRINKING FOUNTAIN
DN	DOUBLE HUNG
DS	DOWNSPOUT
E	ELEVATION
EN	ENAMEL
F	FIBER
FF	FACTORY FINISH
FIN	FINISH
FL	FLOOR
GB	CERAMIC GLAZED BLOCK
GHEM	SHEET METAL
GL	GLASS
K	WATER EMULSION PAINT
L	LINEOLEUM
M	MAGNESITE
P	PAINT
PB	PAINT BAND
PL	PLASTER
PLB	PROGRAM BOARD
RM	ROOM
SB	BLACK BOARD
SH	SHEET
SSD	SPECIAL SEE DETAIL
SV	STAIN AND VARNISH
T	CERAMIC TILE
WP	WOOD PANEL (FIB.)
CB	CONCRETE BLOCK

**ROOM FINISH SCHEDULE - SECOND FLOOR**

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WAINSCOT	PICTURE MOLDING	TRIM	SASH	DOORS	BULLETIN BOARD	WAINSCOT	WALLS	CEILING	BEAMS	REMARKS
100	CORRIDOR	C AT	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9" REGRASS
101	CLASS ROOM	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9"
102	CLASS ROOM	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9"
103	CLASS ROOM	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9"
104	STOGE ROOM	C AT	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON K	PL K	PB AT 7'-3 3/4"
105	ENTRY	T	M	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON	PL P	PB AT 7'-3 3/4"
106	BOYS TOILET	C AT	F EN	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	CON	PL P	PB AT 7'-3 3/4"
107	CLASS ROOM	C L	F SV	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9" SSS
	STAIRS	M	M	PL	F SV	F SV	F SV	F SV	PL P	PL P	PL K	AC FF	PL K	PB AT 5'-9" SSS

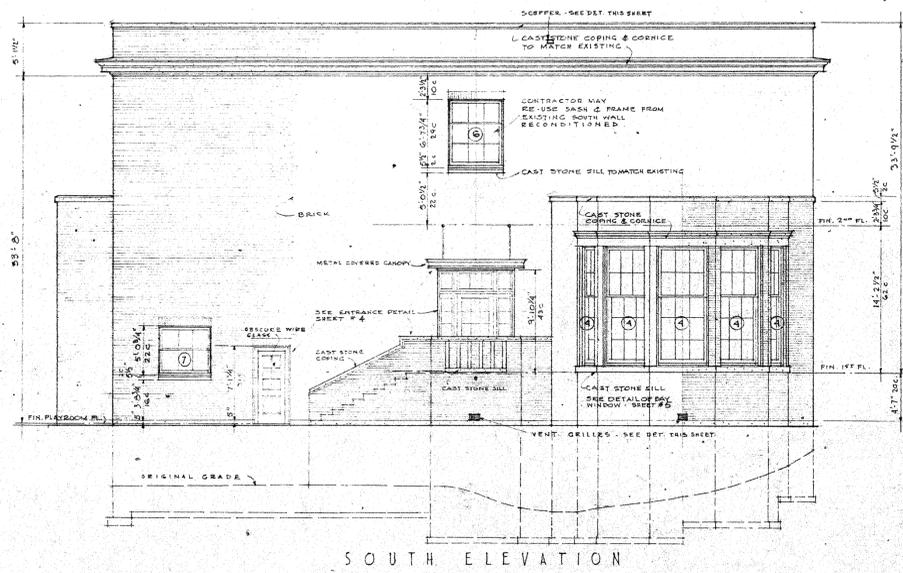
SEATTLE SCHOOL DIST NO. 1  
KING COUNTY, WASHINGTON  
ADDITION TO  
LOYAL HEIGHTS SCHOOL  
FLOOR PLANS

REGISTERED ARCHITECTS  
NARAYAN & BRADY  
SEATTLE

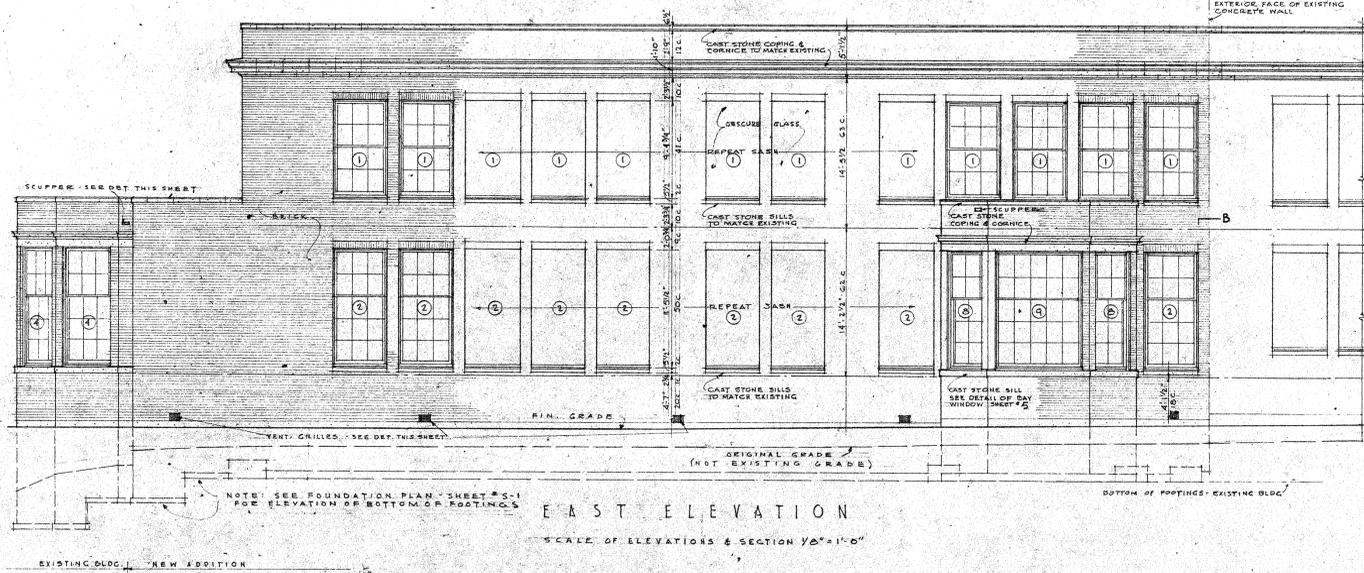
DATE 1-5-45  
REVISED  
DRAWN BY J.D.F.  
CHECKED BY D.M.C.  
APPROVED

DATE 1-25-45

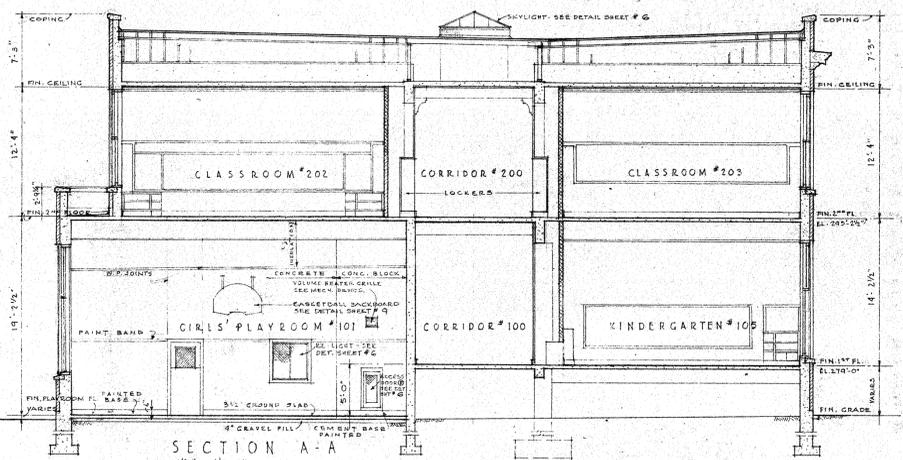
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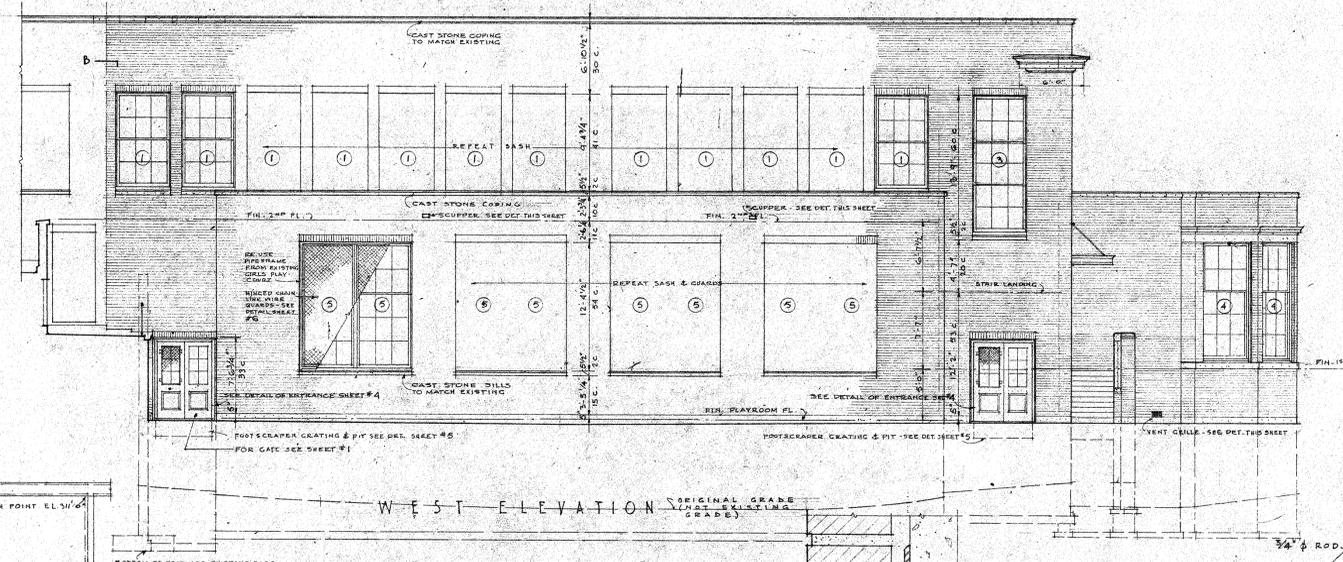
SOUTH ELEVATION



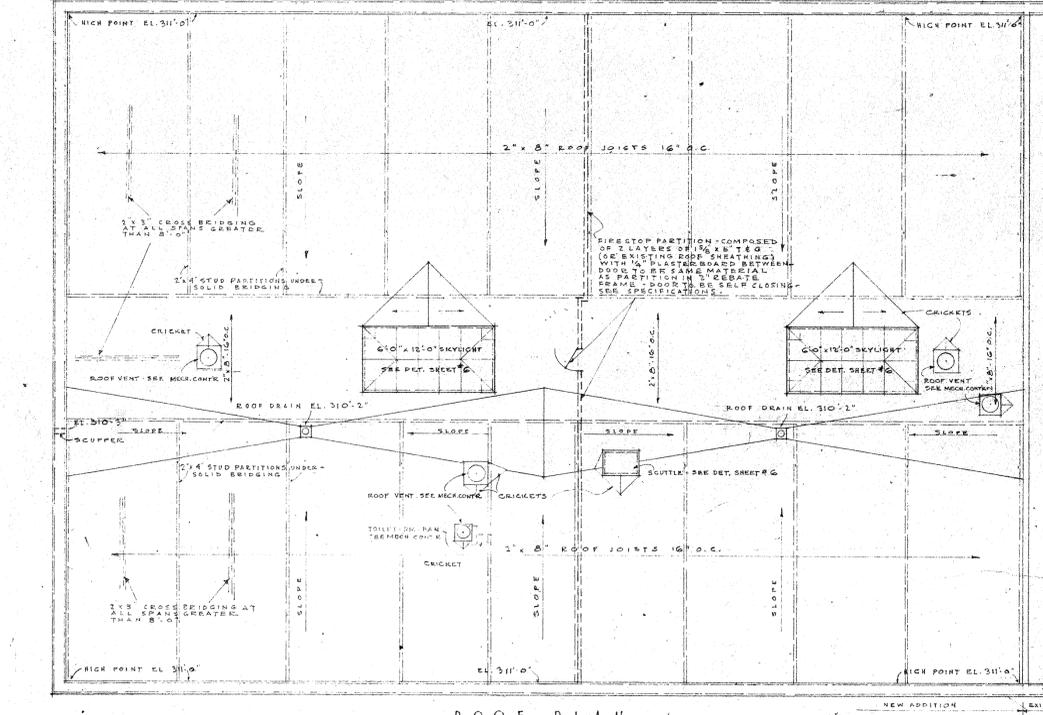
EAST ELEVATION



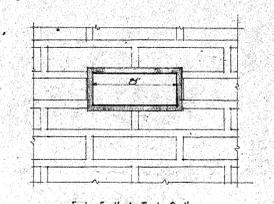
SECTION A-A



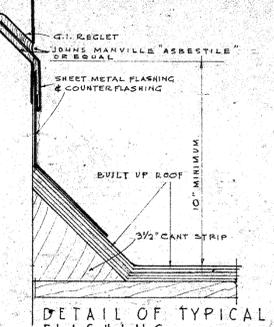
WEST ELEVATION



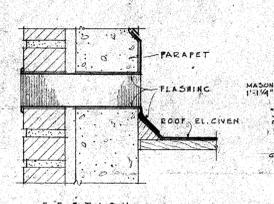
ROOF PLAN



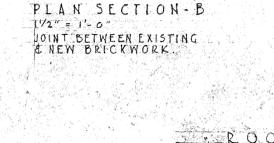
ELEVATION & SECTION OF SCUPPER



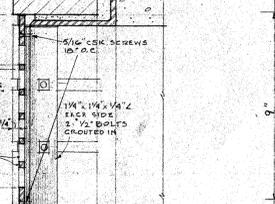
DETAIL OF TYPICAL FLASHING



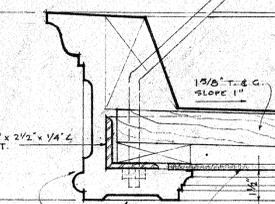
FOUNDATION VENT GRILLE



PLAN SECTION-B



ROOF VENTILATOR FRAMING DETAIL



DETAIL OF CANOPY - ENTRANCE #1

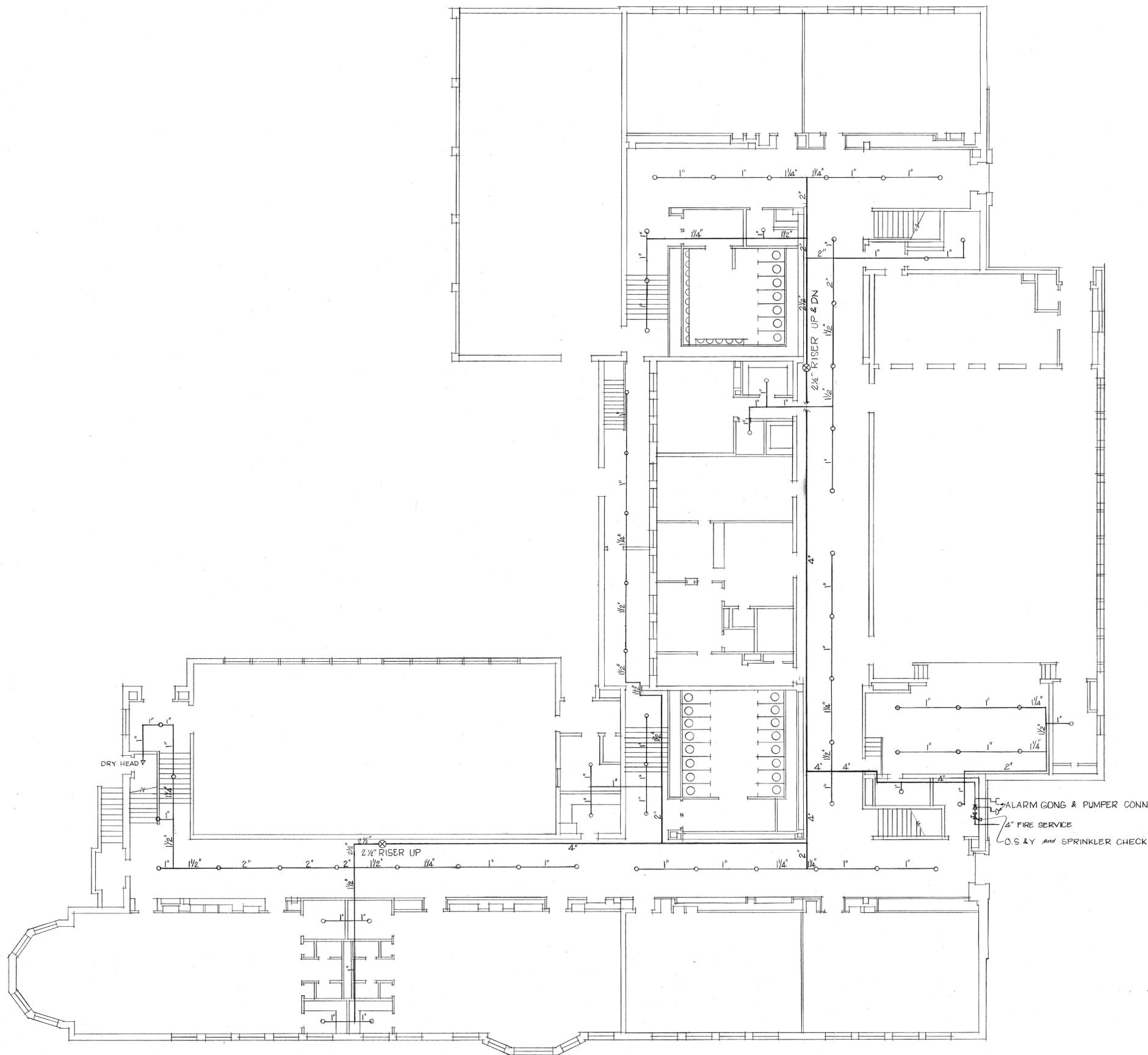
DESIGNATION	SASH WIDTH	SASH HEIGHT	REMARKS
1	4'-10 1/2"	9'-0"	D.H.
2	4'-10 1/2"	11'-0 3/4"	D.H.
3	4'-10 1/2"	13'-4 1/4"	TRIPLE HUNG
4	4'-7 1/2"	11'-0 3/4"	D.H.
5	5'-0"	11'-11 3/4"	D.H.
6	4'-10 1/2"	6'-3"	D.H. CONTRACTOR MAY RE-USE SASH FROM EXIST. SOUTH WALL RECONDITIONED
7	4'-10 1/2"	4'-0"	D.H.
8	3'-4 1/2"	11'-0 3/4"	D.H.
9	8'-0"	11'-0 3/4"	FIXED - SEE DET.

SEATTLE SCHOOL DIST. NO. 1  
KING COUNTY, WASHINGTON  
ADDITION TO  
LOYAL HEIGHTS SCHOOL  
ROOF PLAN  
ELEVATIONS & SECTION

DATE: 1-5-45  
REVISIONS: 3

DESIGNED BY: NARAMORE & BRADY  
CHECKED BY: J.E. JOHNSON  
APPROVED: J.E. JOHNSON

REGISTERED ARCHITECTS  
NARAMORE & BRADY  
SEATTLE, WASH.  
STATE OF WASHINGTON

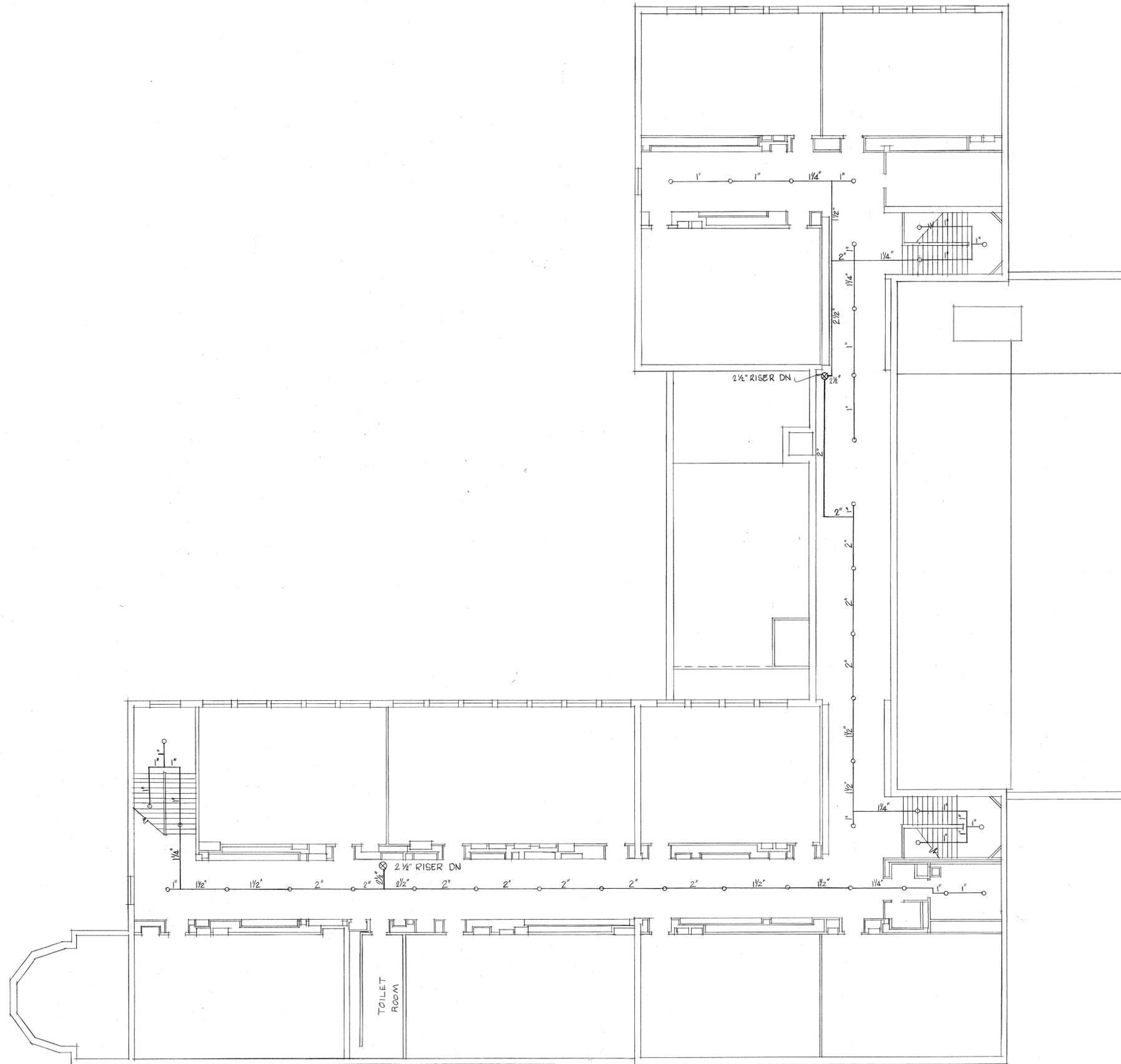


FIRST FLOOR PLAN  
SCALE: 1/8" = 1'-0"

ALARM GONG & PUMPER CONN.  
2" FIRE SERVICE  
O.S. & Y and SPRINKLER CHECK

LOYAL HEIGHTS ELEM. SCH. 2711 N.E. 80 TH		
FIRST FLOOR SPRINKLER PLAN		
DATE 3-3-69	SEATTLE SCHOOL DISTRICT No. 1	SHEET 2
DRAWN BY J. D. N.	MAINTENANCE DEPARTMENT WALTER E. LARSON, DIRECTOR	3
CHECKED BY C. L. T.	810 DEXTER AVENUE SEATTLE, WASHINGTON	

246-0070



SECOND FLOOR PLAN  
SCALE: 1/8" = 1'-0"

LOYAL HEIGHTS ELEM. SCH. 2511 N.E. 80TH		SEATTLE SCHOOL DISTRICT No. 1	
SECOND FLOOR SPRINKLER PLAN		MAINTENANCE DEPARTMENT	
DATE 3-3-08	DRAWN BY J.D.N.	WALTER E. LARSON, DIRECTOR	SHEET 3
CHECKED BY O.L.T.		810 DEXTER AVENUE SEATTLE, WASHINGTON	3

246-0071