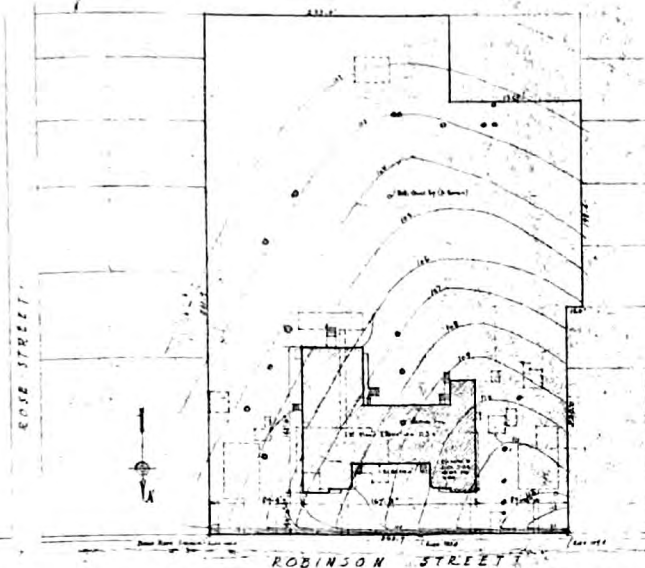




PLOT PLAN

Scale 1" = 50'-0"

SYMBOLS
 (For Foot Curb, Kerbs, and Perforated Curb)
 (For Foot Curb, Kerbs, and Perforated Curb)
 (For Foot Curb, Kerbs, and Perforated Curb)

LEGEND & MATERIALS

ELEVATION	SECTION
CONCRETE	
SLICE	
POSSUM-TILE	
WOOD	
FLUENT	
METAL	
CAST STONE	

SUMMARY

Volume (Total Room) 516,000 Cu. Ft.
 Ground Area 16,000 Sq. Ft.

LIST OF DRAWINGS INCLUDED

SHEET NO.	DESCRIPTION
1A	Plan, Elev., Section, and Detail of Building
2A	Foundation Plan, Details, etc.
3A	First Floor Plan, Details, etc.
4A	Second Floor Plan, Details, etc.
5A	Roof Plan
6A	Exterior, Sectional, and Detail of Building
7A	Exterior, Sectional, and Detail of Building
8A	Interior, Sectional, and Detail of Building

See also the Building Code with the following:
 The Building Code, or Building Code (1930 and 1935 Building Code)
 American Institute of Architects, Inc. (1930 and 1935 Building Code)
 Council of Engineering and Architectural Surveyors, Inc. (1930 and 1935 Building Code)

POINDEXTER SCHOOL

FOR BOARD OF EDUCATION
 JACKSON PUBLIC SCHOOLS

JACKSON - MISS.

P.W.A. PROJECT

DOCKET NO. MISS. 1090-A

HULL & DRUMMOND
 ARCHITECTS

JACKSON, MISSISSIPPI

COA. NO. 3508

APPROVED
 HULL & DRUMMOND - ARCHITECTS

APPROVED
 BOARD OF TRUSTEES
 JACKSON SEPARATE SCHOOL DISTRICT
 PRESIDENT

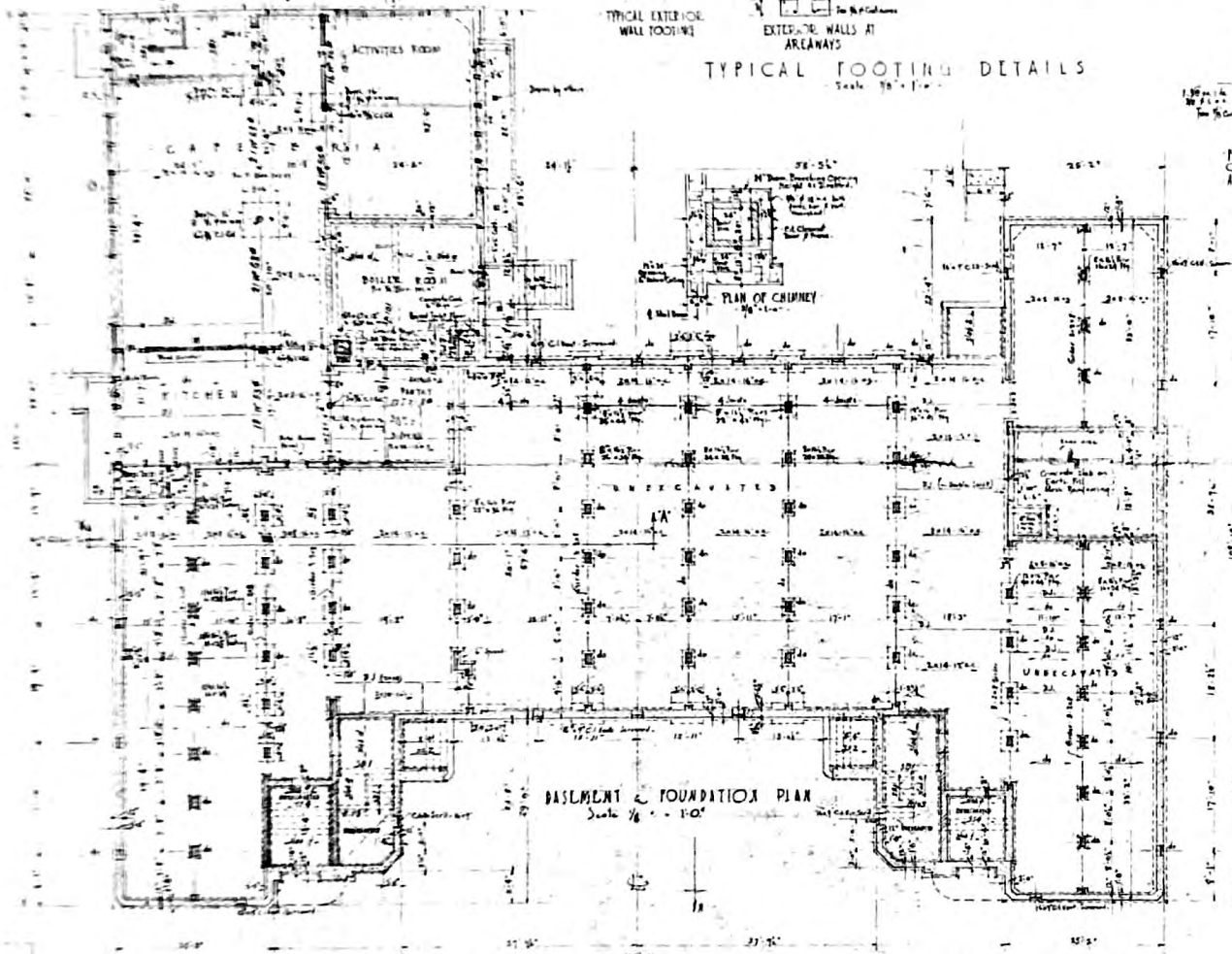
APPROVED

ACTING STATE DIRECTOR (MISSISSIPPI)

FEDERAL EMERGENCY ADMINISTRATION OF PUBLIC WORKS

DATE 1935 DOCKET - MISS 1090

SHEET NO.
OF 10 SHEETS



BASMENT & FOUNDATION PLAN
Scale 1/8" = 1'-0"

TYPICAL EXTERIOR WALL FOOTING

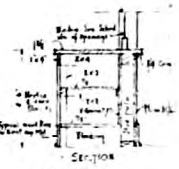
EXTERIOR WALLS AT AREAWAYS

TYPICAL FOOTING DETAILS
Scale 3/8" = 1'-0"

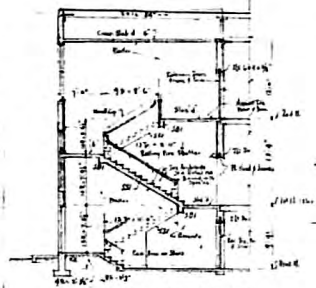
PIER FOOTINGS

FOOTING UNDER
CHIMNEY SUPPORTING
AUXILIARY TRUSSES
(FRONT WALL)

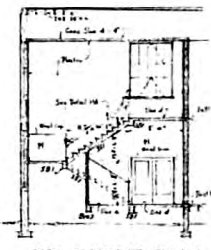
FOOTING UNDER
CHIMNEY SUPPORTING
AUXILIARY TRUSSES
(REAR WALL)



KITCHEN COUNTER
Scale 3/8" = 1'-0"



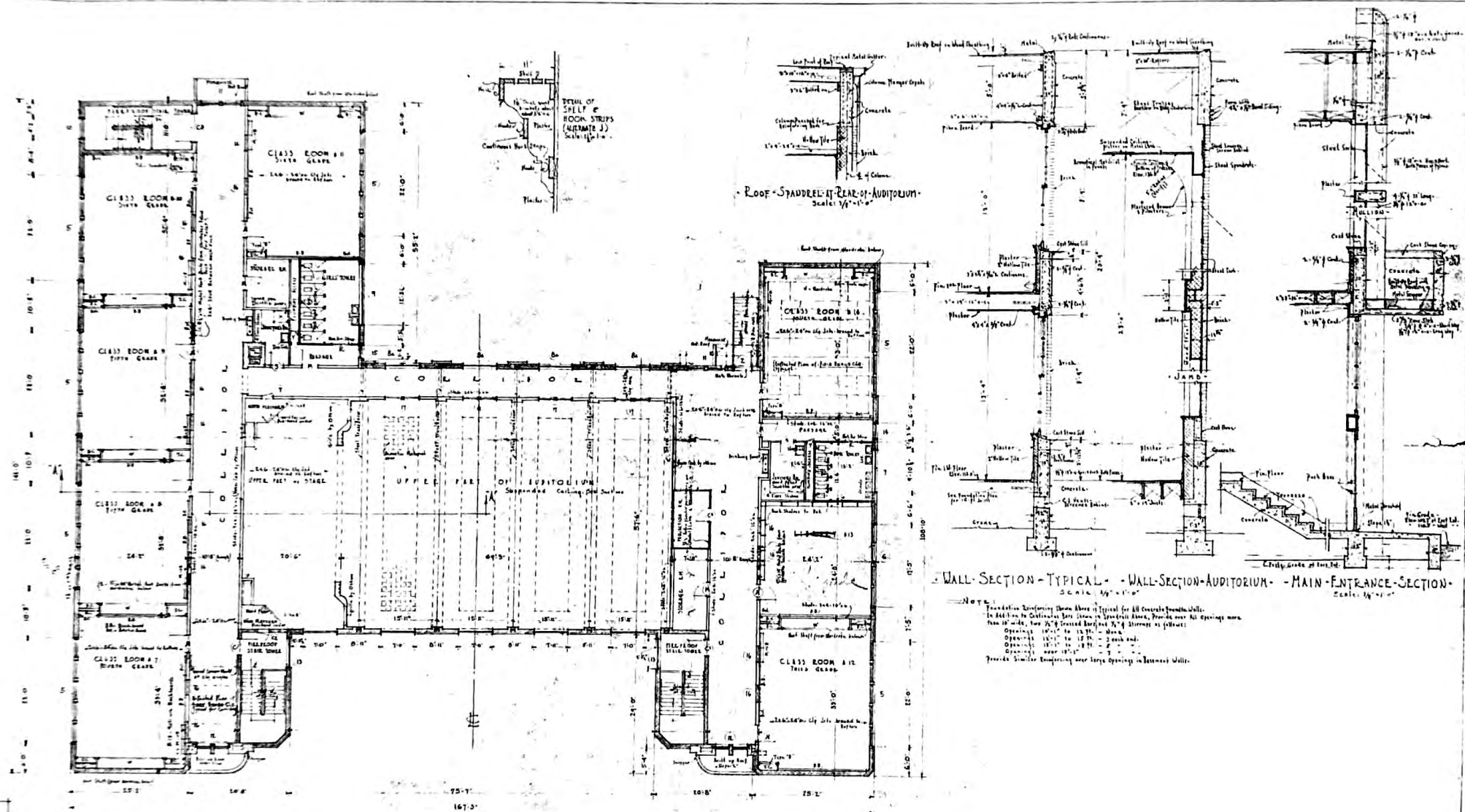
DETAIL OF SOUTH EAST STAIR TOWER
Scale 1/8" = 1'-0"



DETAIL OF NORTH WEST STAIR TOWER
(Showing Tower Structure)
Scale 1/8" = 1'-0"

COMPLETE SLAB SCHEDULE										COMPLETE BEAM SCHEDULE									
NO.	TYPE	SPACING	DEPTH	WIDTH	LENGTH	AREA	VOLUME	WEIGHT	REMARKS	NO.	TYPE	SPACING	DEPTH	WIDTH	LENGTH	AREA	VOLUME	WEIGHT	REMARKS
1	1"	12"	12"	12"	12"	144"	144"	144"		1	1"	12"	12"	12"	12"	144"	144"	144"	
2	2"	12"	12"	12"	12"	288"	288"	288"		2	2"	12"	12"	12"	12"	288"	288"	288"	
3	3"	12"	12"	12"	12"	432"	432"	432"		3	3"	12"	12"	12"	12"	432"	432"	432"	
4	4"	12"	12"	12"	12"	576"	576"	576"		4	4"	12"	12"	12"	12"	576"	576"	576"	
5	5"	12"	12"	12"	12"	720"	720"	720"		5	5"	12"	12"	12"	12"	720"	720"	720"	
6	6"	12"	12"	12"	12"	864"	864"	864"		6	6"	12"	12"	12"	12"	864"	864"	864"	
7	7"	12"	12"	12"	12"	1008"	1008"	1008"		7	7"	12"	12"	12"	12"	1008"	1008"	1008"	
8	8"	12"	12"	12"	12"	1152"	1152"	1152"		8	8"	12"	12"	12"	12"	1152"	1152"	1152"	
9	9"	12"	12"	12"	12"	1296"	1296"	1296"		9	9"	12"	12"	12"	12"	1296"	1296"	1296"	
10	10"	12"	12"	12"	12"	1440"	1440"	1440"		10	10"	12"	12"	12"	12"	1440"	1440"	1440"	

Notes:
1. All beams to be 12" deep.
2. All beams to be 12" wide.
3. All beams to be 12" high.
4. All beams to be 12" long.



SECOND FLOOR PLAN

Scale: 1/8" = 1'-0"