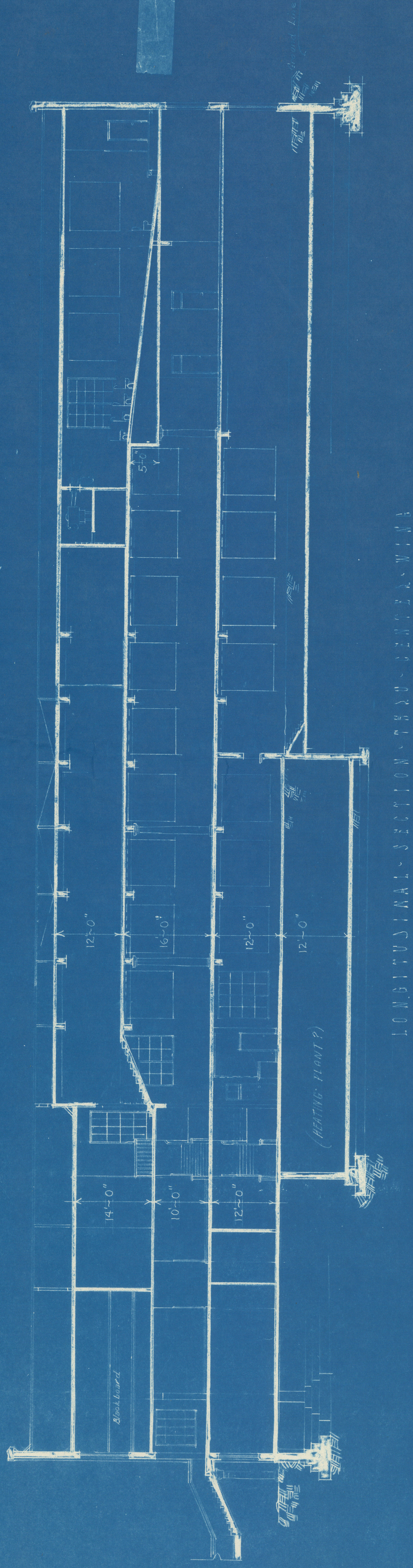




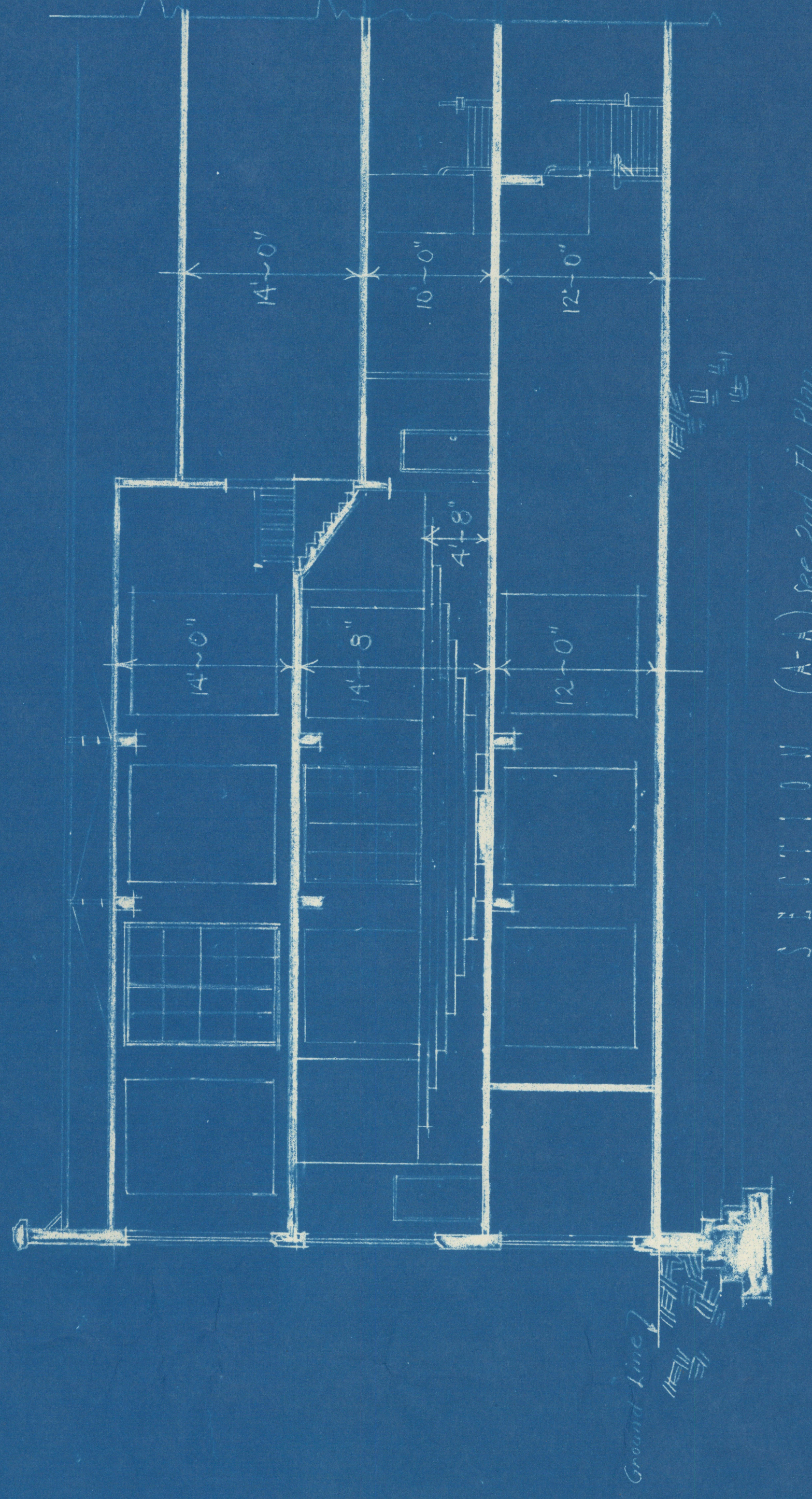
LONGITUDINAL SECTION - REAR COURT

MISCELLANEOUS DATA

1. Walls - 3" Solid Pyrobor Partition; Fireproof & sound-proof. Made by U.S. Gypsum Co., Chicago, Ill.
 2. Sound proofing - between all floors, U.S. Gypsum System of Sound Insulation.
 3. Flooring - Lead over 5" Concrete slabs - Plastic Magnesia. Made by the Marlboro Co., New York, City.
 4. Windows - By David Lupton's Sons Co. - Philadelphia-Pa.-Architectural Products.
 5. Doors - Lawton-Stephens Co. - Brooklyn, N.Y. - Hollow Metal Doors & Trim (brass)
 6. Metal Partitions in toilets by Henry Weiss Mfg. Inc., Elkhart, Ind.
 7. Chairs - In lecture rooms - Model (O.C. 301 T) with folding tablet arm.
 8. Made by Heywood-Wakefield Co.

SPECIAL NOTES

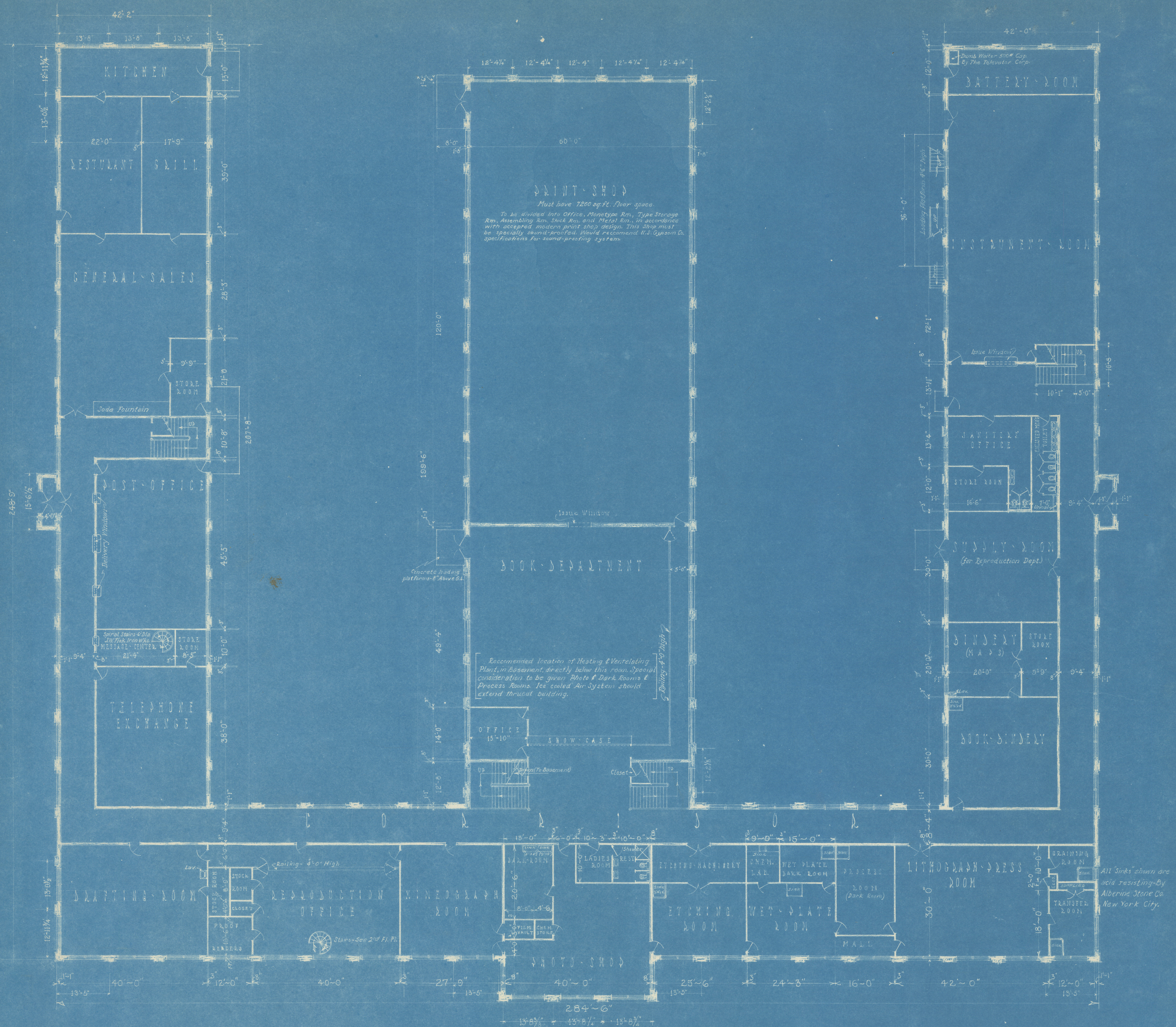
Designed from estimates of necessary floor space compiled by the various dept. heads to be housed in the building.
 This plan is an attempt to solve the housing problem, of the various activities, especially stressing equal convenience & needs of all concerned.
 No great attempt has been made in the solving of the structural problem.



CROSS SECTION - REAR COURT

SECTION PLAN

APPROVED - ARCHITECT - J. A. TULLY
 Field Artillery School-Fort Sill, Okla.
 Drawn in the Office of the
 Reproduction Dept.-Ft. Sill,
 Okla.-Feb. 1931 - Drawn by-
 G.M. Drew & Pvt. D.H. Hawkins.



FIRST FLOOR PLAN

PROPOSED ADMINISTRATION BUILDING for the Field Artillery School - Fort Sill, Okla.

Drawn in the Office of the
Reproduction Dept., Ft. Sill,
Okla., Feb., 1931. Drawn By
G.M. Drew & Pvt. D.A. Hawkins.