RALE GH HISTOR C PROPERTIES

APPLICATION

I. Ceneral Information Address of property to be designated as Raleigh Historic Property Borden Building Name of Applicant and address Telephone _____ Owner of property and address Telephone ____ Classification: x Building ___ Structure ___ Site ___ Object Ownership: Public Private Both Status: ___Occupied ___Unoccupied ___Work in progress Accessible: ____ Yes, restricted ____ Yes, unrestricted ____ No Present use:

___Commercial __Museum __Residential ___Other

	Location of legal description:			
		Courthouse Reais	try of DeedsOthe	er
		(Give specific addres	ss i foutside Wake Cour	nty)
Part	II.	Significance of Prop	erty	
	Period:1400-14991500-15991600-1699			
	-	1700-1799 1800-1	1899 💥 1900 to pres	ent
	Areas of Significance			
		Archeology Historic	Conservation	Museum
		Agriculture	x Economics	Phi losophy
	77	Architecture	<u>x</u> Education	Palitics/Government
		Art	Engineering	Religion
	_	Commerce	Law	Science
	_	Comnications	Literature	Social/Humanitarian
	17	Community planning	Mi li tary	Other (Specify)
Part	III. Basis for request of site desianation (check one)			
	— Historical (attach additional sheets as necessary) Describe the property as it existed at the time of historical event. How it now exist, if different, and how, ifat all, it might have been altered.			

Architectural (attach additional sheets as necessary)
Describe briefly, but fully, in a factual, straight forward
fashion. Begin with the overall form, and then describe primary
features common throuphout the building. Then describe main facade,
then other sides, extensions, alterations, and additions. Then
inside, describe the predominant floor plan, and introduce the overall character of interior, general characteristics of interior finish,
general alterations. Then as appropriate, describe features of
individual rooms or sections. If you have learned the original
function of specific rooms, outbuildings, etc. note these as well as
the physical appearance.

Part V. Documentation

The following items must accompany this request:

Photographs

Citations for Deed Recording

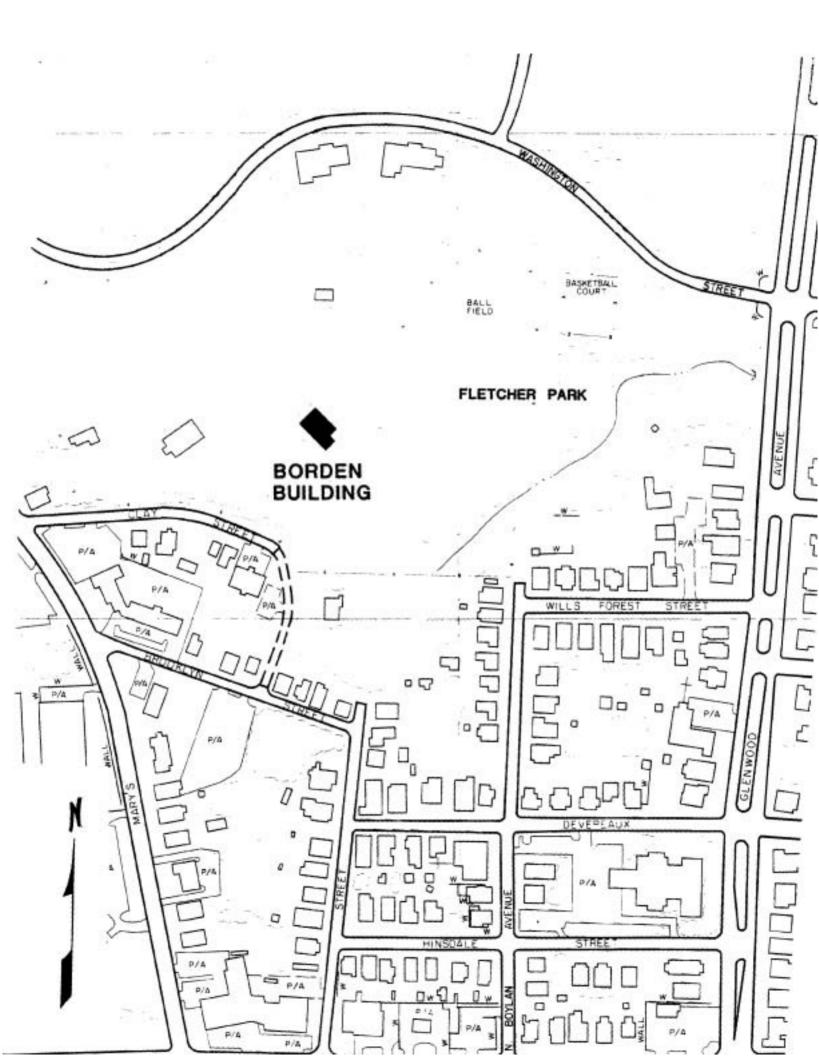
Earliest listing in City Registry

Evidence of original construction date and original owner, e.g., Deeds of Trust, family Bible, Sanborn Insurance Maps, publications, personal mementoes.

For further information and/or assistance contact:

Raleigh Historic Properties Commission, Inc. 1 Mimosa Street Raleigh, North Carolina 27604

832-7238



Physical Description:

The Borden building is located on the south side of the property formerly referred to as "the Methodist Orphanage," located 11 northwest Raleigh and bounded by Devereaw Creek and Clay Streets on the south, Glenwood Avenue on the east, The Methodist Conference property on the north, and St. Mary's Street on the west. Sited on a rise from the south property line along Devereaw Creek the building faces north and stands at the end of a former access lane to a row of three other buildings two of which are identical to it. The Borden building may be the first building erected by the Methodists in 1900. The Wilmington Messenger (12-1-1900) reported that Raleigh architect Charles Pearson designed the two-story brick building that was formally opened on November 30, 1900 by Bishop H. C. Morrison.

The building is a square, red brick, two-story central hall plan, double pile pyramidal roofed dwelling which is basically domestic appearance. The only important decorations on the building are the quoins worked in brick at the four corners and the quoins on either side of the central window on the second floor. The building is entered from a porch, on grade, which conceals the half-basement permitted by the steep slope south behind the building. A large dormer punctuates each of the four sides of the roof and lights the attic. A chimney stack rises from the center of the building near the slightly flattened peak of the slate roof. The three bayed building has a central door with side lights under a flattened arch and each window, two to a bay on the facade, one each on the east and west sides, is placed under a similar flattened arch devised from two soldier courses of brick. On the first floor the windows rest on tan stone stools; on the second they rest on a brick belt course which gives the wall relief. The thick walls of the building give the nine over nine sash windows (nine over plain on the second floor and all probably later) a splayed sill. All trim of the windows and doors is painted white.

The south side of the building, the rear elevation, has an attached single story wing with basement, also of brick with the same details as the rest of the building. The wing was probably noted for kitchen, eating, and staff.

The present full facade front porch with a low center pediment is supported on paired Ionic columns at the corners and a triad of Ionic columns either side of the pediment. This porch is probably later than the original building; it is much more academically classical while the building itself is a typical domestic foursquare hybrid of Queen Anne and Colonial revival features. There is also physical evidence that the porch has been changed. The present porch cuts across window heads and joins the corners of the facade in an awkward way—the pilaster being cut out to avoid window stools and quoins. The original porch would have been like that of the two other buildings which match it on the row. Stubby brick piers under short wooden box columns support the more elaborate and steeply slanted roofs. Wooden balustrades between the pieces contribute to a more complete appearance.

The interior of the building has been considerably altered over the many decades of use but the basic central hall with stairs remains. The arrangement of the large rooms with high ceilings and large windows is also repeated in other buildings on the property.

Significance of the Building

The Borden building is, according to local recollection and testimony the first building erected on the Methodist Crphanage property. The Wilmington Messenger (12-1-1900) states that Bishop H. C. Morrison opened the orphanage "last afternoon" and describes the first building as built of brick with seven large rooms and four small ones, and a second floor of two large dormitories, bathrooms, lavatories, etc. This may be the same building that Charles Pearson, the architect, describes in his memoirs as one of the "cottages" he designed, along with the Main Building, for the Methodists between 1899 and 1901. (North Carolina State University Archives)

The Borden Building embodies a style and type of institutional building that is best described as domestic in feeling and scale. The row of cottages that joins Borden and the subsequent construction of many buildings of similar form over the site testify to the institutional philosophy of housing orphan children in a setting that attempted to avoid the worse features of orphan asylums which were famous for their cold, impersonal, dehumanizing size and the absense of personal attention and affection. The cottages functioned as nearly as possible like a large family unit.

This philosophy was shared by other institutions. Raleigh's Barrett and Tkomson (fl. 1899-1920) designed Asbury Hall (1901) at Trinity College (now Duke University) in much the same way as Charlotte's premier architect, C. C. Hook (1869-1938) designed the Mary Ann Smith Dormitory at the University of North Carolina. I Both are home-like in appearance. The same could be said for school building design Fearson's Wiley School (demolished) is comparable in its domestic character to schools that Barrett and Thomson illustrated in a 1903 publication for the North Carolina State Department of Public Instruction (see example attached). Within a decade numbers would change the appearance of the schools and dormitories. Many years would pass, however, before institutions recognized the inherent isolation of an institution like the orphanage. It was this recognition however which put an end to this way of housing children.

The Borden building also represents a major investment by the Methodist Church not only in a physical complex but also in the city of Raleigh. Other Methodist institutions in Durham or Louisburg would have made good locations for an orphanage but the North Carolina Conference decided to place the facility in Raleigh an3 bought land one mile west of the city. When the Glenwood Land Company bought and laid out the new Glenwood suburb in 1906 the Orphanage stood'to gain neighbors in its immediate front yard. The developer had obtained a parcel that was almost equally divided by Glenwood Avenue; Boylan Avenue and Gaston Streets would have been extended through to Wade Avenue to form Glenwood's western north/south streets. But in 1908 before the great land auction the Methodists bought about fifty more acres, giving the property its present form on Glenwood Avenue. This gave the Methodists access to the streetcar line, Bloomsbury Park and the city. gave a visible, if not actual, park space to the inhabitants of the Glenwood neighborhood. 2 Thus the physical and economic presence of the Methodist Orphanage helped shape the growth and development of that quadrant of Raleigh to the present day.

^{1.} C. V. Brown, unpublished MSS. Architects and Builders in North Carolina: A History of the Practice of Building. Documents owned by author.

^{2.} Glenwood neighborhood, National Register Nomination, filed Archives and History, Department of Cultural Resources, State of North Carolina; also available, City of Raleigh Preservation Planning.

Statement of Significance:

The Borden building, the first building of the Methodist Orphanage complex is significant because:

- a. it was the first building opened as a part of the Methodist Orphanage operated by the North Carolina Conference of the Methodist Church and its location and the investment effected the economic and geographic growth of the city;
- b. it was designed by Charles Pearson, one of North Carolina's first indigenous architects who attended North Carolina State and with Thomas Ashe, also a State College graduate and native of Raleigh, founded one of Raleigh's first local architectural firms:
- c. it embodies the distinctive characteristics of a kind and type of domestically scaled and detailed institutional building which was in favor at North Carolina colleges, hospitals, and similar institutions until growth in numbers and changes in codes required a very different kind of institutional building.

CHARLES PEARSON, ARCHITECT, OF RALEIGH, N.C.

From the Files of William Keaves, Wilmington 1901- Mr. Charles Pearson, the well known architect of Raleigh, end Mr. W.L.Holt, of Fayetteville, were arrivals in the city yesterday. (STAR, 1-9-1901)

*1900- The Methodist Orphanage, which is located one mile west of Raleigh, was formally opened by Bishop H. C. Morrison last afternoon. The dedication will not he held until the main building is completed. The first bullding just completed, comprises seven large rooms and four small ones. It is of brick, and the interior is finished in hand-finish natural pine. On the second floor ere two large dormitories, bath rooms lavatories, etc. The building is well constructed having been built by Zachary & Zachary. Chartes Pearson is the architect. Work will soon begin on the main building which will cost some \$15,000. (MESSENGER, 12-1-1900)

*1900- Charles Pearson. of Raleigh was elected the first Secretary and Treasurer of the newly-organized Southeastern Architectural League, which met at Charlotte, (STAR, 12-29-1986)

April 7th., 1921.

PEARSON, Charles.

October 24th., 1875.

Ashaville, ...ortb Carolina,

June 1894.

1894-5 Foat Graduate work et N.C. State College.

Associated with T.M.Ashe, '98, in practice of Architecture, & Pearson & Ashe, Architects, baleigh, B.C., designing and build ing:- State Museum Building, Asleigh; E.C. Home Insurance Co. Building, Releigh; Lain Building and Courages for Jethodist Crybanage, Haleigh; Carr Building, Chayol Mall; Siley Scrool, haleigh; Murphy School, Raleigh; Pidelis Club, obile, A.a.; Elks Club, Nobile, Ala.; Seblitz Braving Co. Flant, obile, Ala. and numerous other prominent buildings and residences. Also during this period soted as Chief auginger for the calcing & Cape Fear Railroad, building some from Aslergh us Francisco.

1901 Resident Engineer on construction of Mobile, Jackson . Mathematics
to City Railroad, in South Mississippi. While Include Arthought
1903 works clong Leaf River and athel and Concrete crides creating
Leaf River, Bogue Homa and other atreams. In charge of tracking and
laying on this road from Heatmant, Miss. to Learned, iss.

Class Structural Steel Work praftsman and an effective-in-Charge at Charleston, S.C.Navy Yard. Had charge of design and construction of works costing in the aggregate about four illion collars including Dry Dock Mo.1 and a lot of the 2d 100% deep concrete Sea wall.

1904-05 With Atlantic & Morth Caroline Co., or Frincian Assistant Engineer at Mew Berne, R.C. Rebuilt railyout from Followboro, .C. to Morehead City, N.C., including new Steel Bridges processing Newse River at Kinston and Townert Payer at Lembert.

1905-07 With General Contracting ? Engineering Co. of the York, as Chief Engineer. Located and built Atlantic a form Carolina extension from Morehead City, N.C. to Beaufort, N. .: located and designed Norfolk & Southern bridge crossing Albertale Sound, Edenton to Mackey's Ferry, N.C.; located and built Charleston & Summerville Electric Railway, Charleston to Currorville, S.C.

1907-09 With Georgia & Florida Addroed TJ., as assident Engineer building their bridge across Altamana Aiver, near Hazzlhurst, Ga., entire Structure being about one 2nd three charter alea long.

Sipe Library of the

University of North Carolina



Collection of North Caroliniana This book was presented

48. J. Ernest Erwin Cp371.6

PLANS

PUBLICSCHOOLHOUSES

EXPLANATIONS SPECIFICATION

WEIGHT OF MATERIAL STANDS AND SECTION OF COST.

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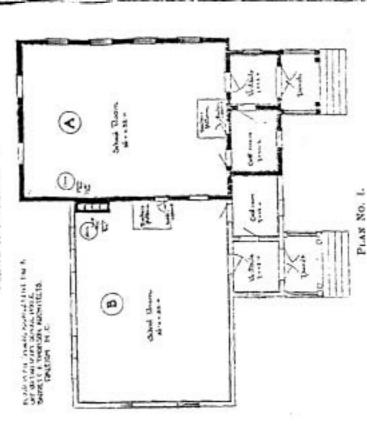
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Fage PLYTTEL PLAN AND



the accompanying plans have been prepared especially to or the growing demand for better and more attractive 1...1 buildings for the country districts of the State of North t'arelian.

The first point, to be considered in the erretion of the building is the site. This should be nuturally as attractive as can Lost or rising ground, sloping in all directions, is preferable. If such a site can not be had, the grounds around the hall-b i. found without going outside the prescribed limits.

to carry the surface water away from the walls. The size of The earth taken from the excavarion for foundation should 1- graded under and around the building in such manner as the building will be governed by the present or probable needs of the district in which it is to be built. ing should be properly drained.

porch, shown hy heavy black lines. When a second roun is required, build Room B, with cost room, vestibule and porch, Where Room A is first built, and there is a probability of Room B being added later, the snoke and vent fine for B Plan No. 1, with accompanying coat room, restibule and shown in light outline. If strict economy must be practiced, leave off the tower, the small gable ventilator on the main roof, and the porches shown on the Perspective No. 1. When I meescal building is naginal, build Usem A. should be built at the time of building Room A.

The three-room building, Plan and Perspective No. 2, is inlended for use only where three rooms are required, and An attractive ference of This partition can be run up overhead and the two rooms thrown together for school exercises or entertainments. This this plan is the sliding partition between two of the rooms. feature can also be carried out in the larger buildings, if dewhere no addition is to be made.

In order to meet the demand for a building suitable for erection in a fast-growing community, or small town, or



PRINCIPLY PLAN NO. 2.



where two or more districts may be consolidated, Plans Nos.

3, 4 and 5 have been prepared.

Plan No. 3 shows two rooms of the series. When more room is required, add the ball and Rooms C and D, Plan This will make a complete four-room building on one floor. See Perspective No. 4. If more room is required, add the stairway and rooms E and F, second floor plan No. 5, and later rooms G and H, on same plan.

and later add rooms B and D on the first, and G and H on the If a four-room, two-story building is desired, build A and C, E and F. Plans No. 4 and 5, shown by heavy black lines, second flour, shown in light outline. When additions are to be made, the smoke and vent flues should be built at first, as suggested with Plan No. 1.

By leginning with two rooms, Plan No. 3, and adding to from time to time, a complete two, four, six or eight-room building can be had without in any way interfering with the rooms already built.

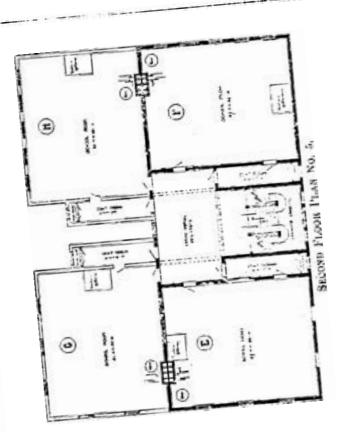
In the same manner the plan can be developed from one to This development will give a one, two, three or four-room building on the first floor, and six, seven or eight by adding rooms on second floor. By building rooms A and C on first stoor, E and F on the second, and later adding B, D, G and eight rooms by first building room A and adding B, C and D on the first floor, next E and F together, and later G and H. H, this development will give a two-room one-story, a frurroom two-story, and five, six, seven and eight rooms as required.

Only a slight change in the construction will be required in making the arious additions, and comparatively no materials lost.

Perspective No. 3 shows the appearance of rooms A and B, Plan No. 3 used as a two-room building and ready for addi-HODB.

Perspective No. 5, shows the four-mon two-story building with rooms B and D in the rear.





your lating the being heated by the smoke the exhausts the foul air, thereby causing a constant change of air in the hiing register (V R), which in turn is carried appeard and outward. The heater being supplied with fresh air from by the fout air in the bottom of the room through the ventiheat of same ravifies the air in the ventilating due (V) which causes the air in same to rise apward. The air is replaced hearing the brick partition between the flues. The radiant heater the study will pass into the smake flue (S), thereby register near floor line. As soon as a fire is lighted in the outside heats it moderately and sends it into the room.

The temperature in the school room should be kept as even

One of the best heaters on the market for this work is the us passible between 68 and 70 degrees.

the present time, \$32.50 f. c. b., Cincinnati, and can be had John Grossius Sous, Cincinnati, Ohio. 'The stoves cost, at Truesius School Room Ventilating Stove, manufactured by

Following will be found a complete specification with bill The working drawings referred to will consist of: of uniterial for each building: for burning wood or coal.

Phot plus.

Four elevations and miscellaneous details clearly showing

Capies of these drawings may be had by addressing the Raleigh, N. C. he construction.

SPECIFICATIONS

ready for occupancy of a room frame school building These specifications are intended to embrace all materials and labor accessary for the construction and completion, for the School, District of North Carolina. Architects mentioned in the essays:

Thomas Ashe. born, Raleigh, February 11, 1876, died July 10, 1900.

Charles Barrett. born, Kansas, 1869, flourished in Raleigh until ca. 1910.

C. C. Hook. born, West Virginia, February 18, 1869, died, Charlotte, 1938.

Charles Pearson. born, hsheville, October 24, 1875, died, Charlotte, July 26, 1966.

Frank Thomson. fl. 1873-1917 in Raleigh.

Zachary and Zachery. The construction company mentioned in the newpaper account was active in Raleigh and Wilmington between 1894 and 1902.