

#### STATE OF ALABAMA

## ALABAMA HISTORICAL COMMISSION 725 MONROE STREET MONTGOMERY, ALABAMA 36130 PHONE: 832-6621



# ALABAMA REGISTER OF LANDMARKS AND HERITAGE Nomination Form

COOKII Chambers
NAME: Present Central Elementary School Historic Old Lanett High School
LOCATION: Street and Number North 6th Avenue
Town (Give directions if rural) Lanett
*A MAP WITH THE LANDMARK MARKED MUST BE SUBMITTED WITH THIS FORM*
CATEGORY: Building (X) Structure ( ) Object ( ) Site ( ) District ( )
USE: Present Elementary School Historic High School
OWNERSHIP: Public ( X) Private ( )
Owner's Name Lanett School Board
Mailing Address
INTEGRITY: Original Site (X) Moved () When?
From where? (Give details in significance.)
CONDITIONS: Excellent ( ) Good ( x ) Fair ( ) Ruins ( )
THREATS: No ( ) Yes ( X ) By What? Board wants to build new school
RESTORATION WORK: Being considered ( x ) Underway ( ) Completed ( ) Not planned ( )
SURROUNDING ENVIRONMENT: Open land ( ) Woodland ( ) Scattered buildings ( ) High building density ( \chi ) Commercial ( ) Industrial ( ) Residential (\chi \chi ) Rural ( )
Acreage
For all categories other than a district and object give a site plan with a North arrow

For all categories other than a district and object give a site plan with a North arrow. Show related buildings.

For a district give a verbal boundary description and attach a sketch map of the district.

SIGNIFICANCE:	
Why is this landmark significant?	<pre>(X) associated with events, persons, or movements         Local (X) State ( ) National ( ) (X) a good example of a type or style of structu ( ) other</pre>
the present community leaders.	oove is true) he only high school in Lanett and graduaged many of It is also one of the first schools built in the shape in Alabama and is an attractive looking
Date of Construction or Period of m	najor importance.
1923-24 Architect or Builder (Give name and Robert & Company, engineering, an West Point Iron Works, West Point	n architectural firm of Atlanta, constructed by
	of the Landmark. Include information on important the landmark. (USE ADDITIONAL SHEETS IF NECESSARY)
State sources of information, giving The Story of Bluffton - Lanett Al 1971.	ng full bibliographical data: labama, Chattahoochee Valley Historical Society,
DESCRIPTION: PHOTOGRAPHS OF T	THE LANDMARK MUST BE SUBMITTED WITH THIS FORM.
Complete as directed below for each	category.
BUILDING:	

(Note changes from one floor or wing to another)

Load-bearing masonry ( )

Foundation concrete & brickBasement yes

Iron or Steel (X )

(clapboard, brick, stone, wood shingle, board and batton, stucco over wood or brick, metal, logs)

Number of stories 2

Structural System: (If known)

Wood frame ( )

Wall Material:

Brick

### DESCRIPTION (Continued)

Roof Type: (Gable, Gambrel, Mansard, Flat, Hipped, Combination)

Hipped

Roof Covering: (Wood shingle, Asphalt, Tile, Metal, Slate)

Asphalt

Roof Trim: (Cornices, bargeboard, brackets, etc.)

Boxed cornice, dentils in facade gable.

Porches: Front (type and description) Recessed stoop with Doric pilasters and arched cornice.

Rear (type and description)

Side (type and description)

Doors: Main entrance (location, description)

Double door with transom.

Other entrances (location, description)

Recessed double door at each end of front portion, several others.

Windows: Types and number of each floor of facade

Windows are double hung 9/9, which also open awing and hopper like.

Types and number per floor for sides and rear

At each end of the facade is a double window topped with a rounded

arch transom.

Interior: Describe mantels, stairways, wainscoting, plasterwork and any unusual features.

Other: Use this space to describe any additions, alterations, outbuildings or other features of the structure and its surroundings.

On an additional sheet make a sketch of the floor plan of the building, showing dimensions if possible.
THIS IS NOT REQUIRED!

DESCRIPTION	(Continued)
STRUCTURE:	On a separate sheet of paper give a complete as possible verbal description of the structure. (See examples)
OBJECT:	On a separate sheet of paper give a complete as possible verbal description of the object. (See examples)
SITE:	On a separate sheet of paper give the present description of the site and how the site is believed to have looked during its period of importance.
DISTRICT:	On a separate sheet of paper give a general description of the district. Also needed is a numbered list of the structures in the district corresponding to the sketch map. This listing should include a name for the structure, a date of construction, a brief description, a statement of why the structure is significant, if it is.
*A MAP W	ITH THE LANDMARK MARKED AND PHOTOGRAPHS MUST BE SUBMITTED WITH THIS FORM*
	U.S. Geological Survey Map is preferred, but if you are unable to obtain ne a county highway map may be used.
Photogra	aphs: Black and white, glossy finish, 5 x 7, or 8 x 10, is preferred.
Name	Date
Address _	Telephone
	ion
For Alabama STAFF COM	Historical Commission use only MENTS:
MAP REFER	ENCE: MAP LANETT SOUTH (7.5 Min. Series - 1:24000)
U. T.	M. Reference 1 b 6 9 0 0 0 0 0 Northing
Thematic	Category
Added to	ALABAMA REGISTER

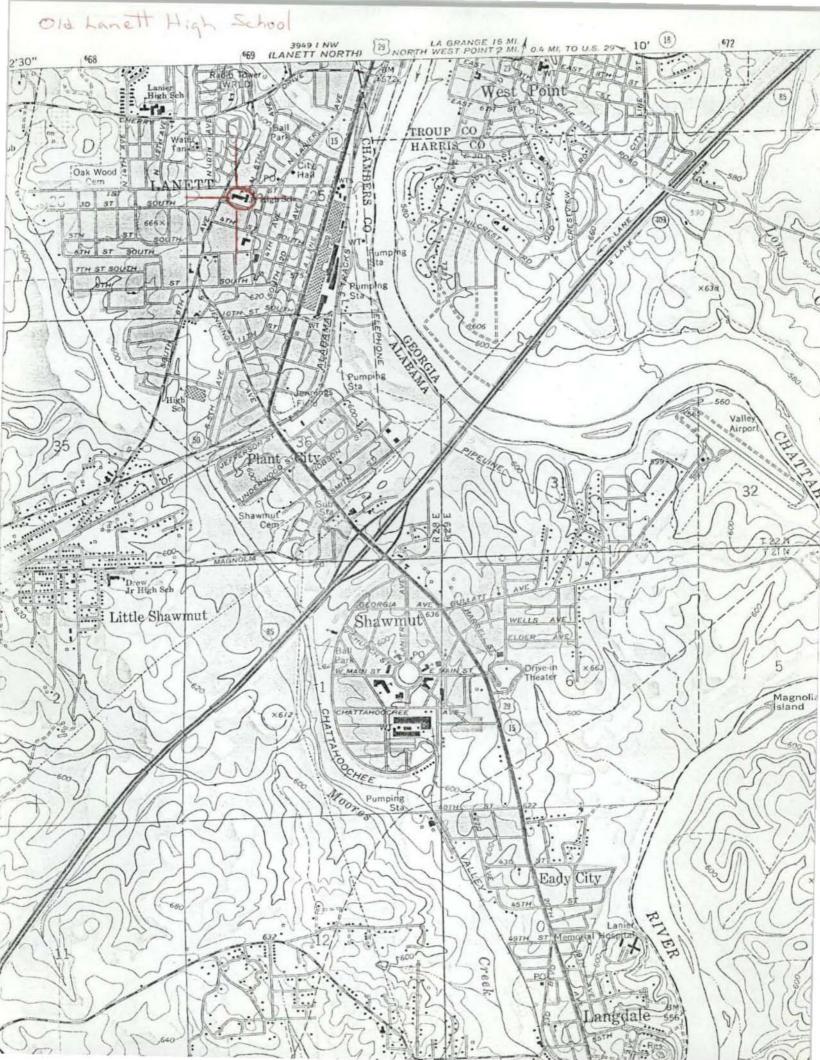
NATIONAL REGISTER Potential

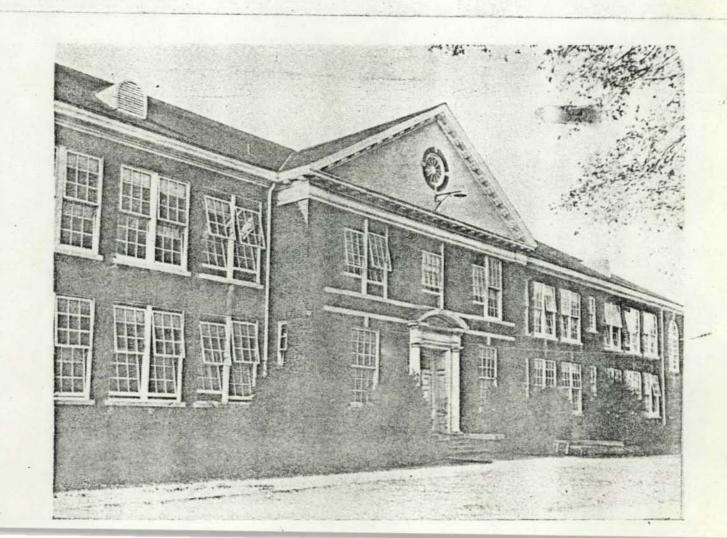
# (OLD LANETT HIGH SCHOOL) CHAMBERS COUNTY

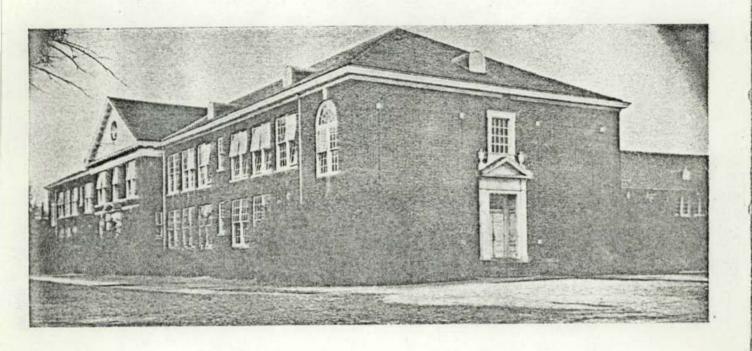
The Old Lanett High School was built to replace a school destroyed by fire on January 3, 1923. Plans for a new school were immediately begun. George H. Lanier, then vice president and general manager of West Point Manufacturing Company, stated in a letter to William H. Wellington, president of the company, that "there are no State or County funds available and the City of Lanett issued its limit of bonds to put in the recently installed water system, so we can get no assistance from these sources, and whatever is done will have to be done by the Lanett Mills". Thus in 1923, a contract was let by West Point Manufacturing Company to West Point Iron Works of West Point, Georgia, for building a new school at Lanett.

Mr. Lanier wanted a "modern, fireproof building of adequate size". The building he got was of clean yet traditional lines, designed by Robert and Company, engineering and architectural firm of Atlanta, Georgia. The shape of the building was in the outline of an airplane, a modern concept at the time. It is said that it was designed in this unusual shape to provide plenty of exits. The total cost of the building was about \$175,000.

The building is presently in good condition. The Board of Education wants to construct a new modern school and tear down this structure. A group of concerned citizens feel that this building could easily be adapted for modern classrooms.







OUR ALMA MATER