OKLAHOMA LANDMARKS INVENTORY NOMINATION

Oklahoma Historic Preservation Survey, Oklahoma State University, 502 Math-Science Bldg., Stillwater, OK 74078

SOURCE OF NOMINATION: Contract Survey

RATTAN SCHOOL CAMPUS (Three buildings)

LOCATION: Vicinity of Rattan, Oklahoma 040, Pushmataha County 127

CLASSIFICATION: buildings; public; public acquisition--N/A; occupied; unrestricted; present use--educational

OWNER: Rattan Board of Education, Box 44, Rattan, OK 74562

LOCATION OF LEGAL DESCRIPTION: Pushmataha County Courthouse, Antlers, OK 74523

DESCRIPTION: excellent condition; altered; original site

The Rattan campus includes three WPA structures: a gymnasium/auditorium, a classroom building (southeast), and a classroom building (southwest). The gym/auditorium, with high ceilings, is a single story, rectangular (84' x 49') structure constructed of untooled and roughly coursed native sandstone. Masonry is rather crude. The roof is gabled and has parapets. The front entryway is a part of a facade that extends out from the side wall, the angular lines of which, along with the parapets, give the building a very faint reference to art deco style. Sadly, window and door openings have been enclosed or reduced in size with concrete blocks. Although unattractive, this alteration does not impeach the integrity of the building.

The classroom building (southeast) is immediately adjacent to the gym, creating a courtyard between the two structures. A six-room building, it is a single story, T-shaped ($30' \times 87'$ vertically, and $30' \times 82'$ horizontally) facility constructed of native stone laid as random rubble without any pattern. Masonry is very crude. Now covered with composition shingles, the roof is hipped with an intersecting gable. Entry to each classroom is off an outside arcade covered by the main roof. Original metal casement and wood sash windows reach to the eaves.

The classroom building (southwest) is single story and rectangular (30' x 89'). While it is also constructed of untooled and uncoursed native sandstone, the quality of masonry is excellent. The roof is hipped; each room is entered separately from the outside through an archway; the windows are metal casement. This building is immediately adjacent to the classroom building (southeast) and just behind the gym, promoting further the courtyard effect.

SIGNIFICANCE: 1936-1940; builder/architect: unknown

Unlike other WPA-constructed public buildings in southeastern Oklahoma, two of the three Rattan campus buildings (the gym and the classroom building, southeast) were initiated by an earlier public works agency, the Civilian Works Administration (CWA). The CWA had a "make work" rather than a "useful work" philosophy, and it shows in the crude workmanship of the lower portion of the walls the structures. One can visually discern where the CWA quit and the WPA began, for the masonry is of better quality at higher levels. That the classroom building (southwest) reflects better workmanship is because it was entirely built by WPA labor. The Rattan campus, therefore, physically reflects the progression of depression era public works building programs. It also constitutes the genesis of modern education within the community, the WPA facilities being still in use. As rural WPA buildings, they are notable for their scale and number as well as their close proximity to each other. Within the Rattan community the buildings are unique architecturally because of style, scale, materials and 'workmanship.

GEOGRAPHICAL DATA:

Acreage: Less than one acre

Quadrangle: Rattan, Okla. 1:24,000/7.5 min.

UTM: A-15 276980 3786760; B-15 276 930 3786740

VERBAL BOUNDARY DESCRIPTION: Go one-half mile west of the intersection of state highways Nos. 3 and 93 in Rattan to the school site; the nominated property begins at a point 220 feet east of the NW corner of the NE 1/4 of Sec. 21, T 4 S, R 18 E, and runs 275 feet south, 220 feet east, 275 feet north, and 200 feet west to the point of beginning.

PICTURE REFERENCE: 155-A, 155-B, 155-C, 155-D