## 19. Continued

He entered into an an agreement with the Illinois Central whereby the cement company gave the land for railroad spurs and built the depot, but ownership of the depot was vested in the railroad. The depot was built about 1905 when the cement plant was built, and the entire complex was probably designed by R.C. Carpenter, an engineer from Cornell University who designed and built other cement plants elsewhere in the United States. The complex included the cement mill, an office building, workers cottages and the depot. The office building and depot were fine examples of the Mission Style of architecture. By 1978 the office building and workers' houses had been razed.

## 21. Continued

<u>Greater Louisville-Illustrated</u> (Louisville: National Publishing Co., 1908), 183

## Boundary Description

The boundary of the Kosmosdale Depot nominated site is shown as a red line on the attached aerial photo (SCALE: 1" = 200'). The boundary is approximately 10 feet from the building line on all four sides and enclose approximately 1250 sq. ft.

The boundary was chosen because the depot is located on an isolated site with no significant natural landscape features. The cement plant site north of the depot has no original (ca. 1904-6) buildings remaining.