
16. railroad station across the natural obstacle of Goose Creek Valley.

## FURTHER EVALUATION OF SIGNIFICANCE FOR GN-G-10

Gn-G-10 is located on a public right-of-way, the northern edge of East Main Cross Street of the original town plat. The bridge occupies less than one acre of space as noted on the attached PVA map. However, as an architectural entity, it is unique not only to Green County, but to Kentucky. It is the only known foot bridge of its type in the state which has remained in continuous use. The bridge spans a valley which separates the central business district from a major residential section to the east, and it provides the only pedestrian access to the CBD. Its location also makes it, and made it, a convenient access to the local railroad station which sits approximately $50^{\prime}$ from the bridge's east end. Until the bridge was constructed, access across the valley was limited to a series of stone steps on both sides. During spring flooding, this access was reduced because of Goose Creek and back-up from nearby Green River. Thus, the footbridge has provided a significant architectural solution to basic pedestrian access problems for east Greensburg.

## VERBAL BOUNDARY DESCRIPTION

Beginning at a point $10^{\prime}$ from the intersection of the first alley east of Main Street and East Court Street, said intersection being the northeast corner; thence east along the northern boundary of East Court Street, also known as East Main Cross Street as shown on the original town plat, to a point $100^{\prime}$ from the intersection of said East Court/Main Cross Street and Depot Street; thence at right angles south for a distance of '6'; thence at right angles west in a line parallel to the original line and for its same length, approximately $44^{\prime}$ '; thence at right angles north for a distance of $6^{\prime}$ to the beginning.

