

**SURVEY &
REMONUMENTATION**

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B. Description of corner evidence found and/or method applied in restoring or reestablishing corner:

respectively), although no description of the monument was given. The old 1930's GCRC witnesses probably date from the 1933 survey and call for an iron pin. In 1970 Rowe Engineering during a field survey measured 2623.80 feet between the corners F-5 and G-5 (differing by only 0.71 feet from the 1933 measurement by the GCRC). In 1971 David T. Rowe, and later in 1978 Jan S. Fokens recovered an iron bar and referenced it to a 14" maple to the North at 68.73 feet. This maple still exists today and is 68.6 feet from its South face to the monument. In numerous surveys from 1973-1979 by Rowe Engineering the monument at G-5 was termed a 3/4" square iron rod. The Act 345 Remonumentation Program research has shown that during the 1920's and 30's the GCRC surveyors set square iron bars, ranging from 3/4" to 1 1/4" in size (which they called iron pins or road pins) to monument section corners. I conclude that the 3/4" square iron rod that existed at G-5 until 1979 was the same monument found in 1971 by David T. Rowe (iron bar), which was most likely the same monument as the year previous when the distance between F-5 and G-5 was measured and only differed by 0.71 of a foot from the 1933 measurement by the GCRC when it was probably set. Sometime between 1979 and 1982 the monument changed to a 3/4" re-rod and a monument box was installed. This is the same monumentation we recovered during the 1995 Remonumentation program. This 3/4" rod in a monument box can be proven to be in the same location as the 3/4" square iron rod by virtue of three measurements. The first measurement, being to a "T" iron in concrete to the North first noted in 1973 and recovered in 1995, only differs by only 0.03 of a foot from the 1973 measurement. The second measurement is between the corners F-5 and G-5 which measured 2623.77 feet in 1991 by Rowe Engineering (differing by only 0.03 of a foot from the 1970 measurement by REI, and 0.68 of a foot from the 1933 measurement by the GCRC). The third measurement is between the corners H-5 and G-5 which measured 2616.03 feet in 1989, and measured 2615.98 feet in 1995 (differing by only 0.05 of a foot). These two measurements differ by only 0.28 of a foot and 0.33 of a foot, respectively, from the 1933 measurement by the GCRC. Upon review of this evidence I conclude that the 3/4" rod in a monument box found during the 1995 Remonumentation Program is in the same position as was the monument (most likely a 3/4" square iron pin) found or set in 1933 by the GCRC and accept it as a careful and faithful re-established position of the original corner.