\section*{Conventional Signs and Abbreviations \\ |  |  |  |  |
| :---: | :---: | :---: | :---: |
| ${ }^{\text {AC. }}$ | ACRES | P.C. | POINT OF Cuviature |
| ET.AL | - AN | P.I | POINT OF INI |
| ${ }^{\text {B.F. }}$ | BEST FIT SURVEY | P.t. | Point of tangent |
| ch. | Centerline | P.o.c. | Point of Curve |
| $\Delta$. | center ancle or delta | P.o.t. | point on tangent |
| D. | D=GREE OF Curve | P.L. | Properiy Line |
| E. | External distance | R. | Radius |
| 6. | garage | R.r. | matroad |
| gov't. | GOVERMMENT | R/W. | right of way |
| H. | House | S.E. | SOUTHEAST |
| Inc. | incoporated | s.w. | Southwest |
| 1. | Intersection ancle | STA. | Station |
| L. | Length of curve | T. | tangent length of curve |
| mi. | MLLE | u.S.H: | UnITED STATES HIGHMAY |
| N.E. | northeast | v. | VOLMME |
| ${ }^{\text {N.w. }}$. | ${ }^{\text {NoORTHWEST }}$ |  |  |



BRADLEY-RHINELANDER heafford juncton overhea us.f. 8 LINCOLN COUNTY
 PC. $111 " B+08.75$ N


P.O.C. $53^{\prime \prime} E^{\prime \prime}+58.4$






