

Nie badano służebności gruntowych

The diagram shows a geometric construction. A horizontal line is labeled  $k$ . Above it, a dashed line is labeled  $k'$ . To the right of  $k$ , a vertical line segment is labeled  $k''$ . A point  $k$  is marked at the intersection of  $k$  and  $k''$ . A point  $k'$  is marked at the intersection of  $k'$  and  $k''$ . A point  $k''$  is marked at the intersection of  $k$  and  $k'$ . The diagram also shows a line  $k$  passing through  $k$  and  $k''$ . A line  $k'$  is shown passing through  $k'$  and  $k''$ . A line  $k''$  is shown passing through  $k$  and  $k'$ . The diagram illustrates the intersection of two lines and the resulting points and lines.

7.126.10.14.3 7.126.10.14.4.3  
7.126.10.19.1 7.126.10.19.2.1

## Załącznik graficzny- branża elektryczna

LWID

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T7

MAN

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