

of any process or notice in any special proceeding, except probate proceedings, instituted in any court in this state shall be made until after satisfactory proof has been offered to the court showing that the plaintiff is unable with due diligence to make service of such process or notice upon the defendant or party in respect to whom such order is applied for and also showing the post-office address of such defendant or party or that plaintiff is unable after due diligence to ascertain it. Such application and order shall be filed within ten days after the date of such order.

SECTION 2. All acts and parts of acts conflicting with any provision of this act are repealed in so far as they are inconsistent herewith.

SECTION 3. This act shall take effect upon passage and publication.

Approved July 14, 1915.

No. 365, A.]

[Published July 16, 1915.]

CHAPTER 397.

AN ACT to amend subsection 1 of section 494a and section 172—116 of the statutes, relating to winter terms for high schools and making appropriation therefor.

The people of the State of Wisconsin, represented in Senate and Assembly, do enact as follows:

SECTION 1. Subsection 1 of section 494a and section 172—116 are amended to read: (Section 494a). 1. The high school boards not exceeding * * * *fifteen* high schools * * * may each, under such conditions and regulations as the state superintendent of schools may prescribe, establish a winter term commencing between the thirtieth of October and the fifteenth day of November, and continuing each year for a number of weeks equal to one-half the number of weeks school is maintained for the regular high school course during that school year.

Section 172—116. There is annually appropriated on July first, not to exceed * * * *seven thousand five hundred* dollars, payable from any moneys in the general fund, not otherwise appropriated, for maintaining winter terms in high schools as provided in section 494a.

SECTION 2. This act shall take effect upon passage and publication.

Approved July 14, 1915.