



City of NAPOLEON, OHIO

255 RIVERVIEW AVENUE — (419) 592-4010

October 13, 1978

Automatic Feed Company
476 E. Riverview Ave.
Napoleon, OH 43545

Re: House Number
476 E. Riverview Ave.

Mayor
Robert G. Heft

Clerk-Treasurer
Rupert W. Schweinhagen

Members of Council
Vern Holers, President
Lawrence Haase
James Jackson
Marilyn Rausch
David Strobel
William Young

City Manager
Alan E. Tandy

Law Director
Keith Muehlfeld

Dear Gentlemen:

We have been assigned the task of providing addresses for new developments of the City and also for some areas that have existed for many years without numerical identification. In order to accomplish this task, in an orderly manner, we have established north, south, east and west baselines, from which the numbering sequence begins. As we apply the numbering system, we find some properties have been using addresses that do not fall into any sequence with neighboring property, and therefore, the address must be changed.

An orderly numbering system is necessary for quick response from our public safety personnel of the Fire and Police Departments. It is also a convenience for the visitor to easily locate your residence or place of business. Mail service and parcel delivery will also be effected as the City grows. We ask therefore that you accept the house number noted above, and promptly arrange to display the number in an appropriate location on your premises, that can be seen from the street.

We do not ask that you immediately change or include the new address in your stationery or other printed forms. We do suggest, however, that when you need new printed forms that you have the new address included at that time.

If you have any questions, regarding the address system, please do not hesitate to call.

Sincerely,

Robert E. Johnson
Dept. of Building & Zoning

REJ:dd

P. S. We are aware that your property fronts on Canal Street, however we are assigning a Riverview address so that the property can be easily located by persons unaware of the parallel and connecting street.