

RESOLUTION NO. 22-41

By Mr. Stackhouse

Appointing board to report estimated assessment to pay the cost and expense of improving Stanwood Road from Fair Avenue to Elm Avenue.

Whereas, it has been determined by council to assess the entire cost of the improvement of Stanwood Road from Fair Avenue to Elm Avenue, less that portion which is to be performed and borne by the Work Projects Administration, and except the cost of water connections, upon the lots and lands bounding and abutting upon said improvement, said assessment to be in proportion to the benefits which may result from said improvement, NOW, THEREFORE: BE IT RESOLVED BY THE COUNCIL OF THE CITY OF BEAUXEY, STATE OF OHIO:

Section 1. That Henry Lorenz, D. Buchanan and Melvin A. Sells, three disinterested free-holders of said city, be and they are hereby appointed a Board to estimate the assessment of such cost on the lots and lands to be charged therewith, as set forth in an Ordinance No. 6-41, to improve said street, passed January 28th, 1941, in proportion as nearly as may be to the benefits which may result from the improvement to the several lots or parcels of land so assessed and report to this council the said estimated assessment.

Adopted October 28, 1941.

Attest S. W. Roderick
Clerk

Approved October 28, 1941.

S. J. Altman
S. J. Altman
President of Council
Pro tempore

J. A. Schneider
J. A. Schneider
Mayor

I, S. W. Roderick, Auditor of the City of Bexley, Ohio, do hereby certify that there is no newspaper published in said municipality and that publication of the foregoing resolution was duly made by posting true and correct copies thereof at five of the most public places in said corporation as determined by the Council as follows: Main Street and Parkview Avenue, Main Street and College Avenue, Main Street and Drexel Avenue, Parkview Avenue and Clifton Avenue and Broad Street and Drexel Avenue each for a period of fifteen days commencing on the 29th day of October, 1941.

S. W. Roderick
S. W. Roderick
Auditor of the City of Bexley